AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
ACURA									
CL									
F	**2003-01**	3.2L 6Cyl V (3210)	NISSIN, FINDLEX	10-05255-1		Y	17CL16VN (A) NISSIN, 17CL16VN (L) FINDLEX	WF	D1506
F	**2003-01**	3.2L 6Cyl V (3210)	NISSIN, FINDLEX		10-05256-1	Y	17CL16VN (B) NISSIN, 17CL16VN (R) FINDLEX	WF	D1506
F	**1999-98**	2.3L 4Cyl L (2254)	Akebono-1	10-05165-1	10-05166-1	Y	222,422,275,703	2224, 2227, 5703	D465
F	**1999-97**	3.0L 6Cyl V (2997)	Nissin-1	10-05167A-1	10-05168A-1	Y	17CL-15VN	25T	D503
F	**1997**	2.2L 4Cyl L (2156)	Akebono-1	10-05165-1	10-05166-1	Y	222,422,275,703	2224, 2227, 5703	D465
R	**2003-01**	3.2L 6Cyl V (3210)	Nissin-1	10-05257-1	10-05258-1	Y	WF6		D537
R	**1999-98**	2.3L 4Cyl L (2254)	Nissin-1	10-05151-1	10-05152-1	Y	3402	3402	D536,537
R	**1999-97**	3.0L 6Cyl V (2997) Carry Over 2016-04-28	Nissin-1	10-05151-1	10-05152-1	Y	3402	3402	D536,537
R	**1997**	2.2L 4Cyl L (2156)	Nissin-1	10-05151-1	10-05152-1	Y	3402	3402	D536,537
CSX									
F	**2011**	2.0L 4Cyl L (122)	Nissin-1	10-05281A-1	10-05282A-1	Y	16CL15VN-M (A-B)	7A	
F	**2010-07**	Type-S, 2.0L 4Cyl L (122)	FINDLEX, NISSIN	10-05281-1		Y	16CL16VN/L (B) NISSIN		
F	**2010-07**	Type-S, 2.0L 4Cyl L (122)	NISSIN, FINDLEX		10-05282-1	Y	16CL16VN/R (A)		
F	**2010**	iTech, 2.0L 4Cyl L (122)	Nissin-1	10-05281A-1	10-05282A-1	Y	16CL15VN-M (A-B)	7A	
F	**2009-08**	Technology, 2.0L 4Cyl L (122)	Nissin-1	10-05281A-1	10-05282A-1	Y	16CL15VN-M (A-B)	7A	
F	**2009-07**	Touring, 2.0L 4Cyl L (122)	Nissin-1	10-05281A-1	10-05282A-1	Y	16CL15VN-M (A-B)	7A	
F	**2007**	Premium, 2.0L 4Cyl L (122)	Nissin-1	10-05281A-1	10-05282A-1	Y	16CL15VN-M (A-B)	7A	
F	**2006**	2.0L 4Cyl L (122)	Nissin-1	10-05281A-1	10-05282A-1	Y	16CL15VN-M (A-B)	7A	
R	**2011-06**	2.0L 4Cyl L (122)	Honda-1	10-05283A-1	10-05284A-1	Y	9CLP14S-NA	®	D537
R	**2008-06**	2.0L 4Cyl L (122)	Nissin-1	10-05283-1	10-05284-1	Y	9CLP14S	®	
EL									
F	**2005-01**	1.7L 4Cyl L (1668) If calipers are in front, reverse their position	Ww-1	10-05273-1		Y	5128 (L) WF/50.8-1MP	5419/5410	
F	**2005-01**	1.7L 4Cyl L (1668) If calipers are in front, reverse their position	Ww-1		10-05274-1	Y	5128 (R) WF/50.8-1MP	5419/5410	
R	**2005-01**	1.7L 4Cyl L (1668)	Nissin-1	10-05283-1	10-05284-1	Y	9CLP14S	®	
ILX									
F	**2020-16**	2.4L 4Cyl L (144)	NISSIN	10-05347-1		Y	CMW 17CL T6L (B) NISSIN	17VN-25T //. NISSIN T6L	
F	**2020-16**	2.4L 4Cyl L (144)	NISSIN		10-05348-1	Y	CMW 17CL T6L (A) NISSIN	17VN-25T //. T6L	
F	**2015-14**	Base, 2.4L 4Cyl L (144)	akebono	10-05309-1		Y	5725N, WF5728 (B) akebono	5725N, WF5728	D914
F	**2015-14**	Base, 2.4L 4Cyl L (144)	akebono		10-05310-1	Y	5725N, WF5728 (A) akebono	5725N, WF5728	D914
F	**2015-13**	Base, 2.0L 4Cyl L (122)	akebono	10-05309-1		Y	5725N, WF5728 (B) akebono	5725N, WF5728	D914
F	**2015-13**	2.4L 4Cyl L (144), 3.43 87.0(Bore)3.90 99.0(Stroke), Manual, Disc Rear W/ Bracket, Does not follow regular data trend (See Wiki), With OEM No. 45019TR7A01, JNP-20229 R	At-1	10-05316-1		Y	5735, 5741, 5752 (B-03) AKEBONO/57-1MP	5735, 5741 [M12x1.25mm]	D914

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
ACURA (CONTD.)									
ILX (CONTD.)									
F	**2015-13**	Base, 2.0L 4Cyl L (122)	akebono		10-05310-1	Y	5725N, WF5728 (A) akebono	5725N, WF5728	D914
F	**2015-13**	2.4L 4Cyl L (144), 3.43 87.0(Bore)3.90 99.0(Stroke), Manual, Disc Rear W/ Bracket, Does not follow regular data trend (See Wiki), With OEM No. 45018TR7A01, JNP-20229 R	At-1		10-05315-1	Y	5735, 5741, 5752 (A-09) AKEBONO/57-1MP	5735, 5741 [M12x1.25mm]	D914
F	**2014-13**	1.5L 4Cyl L (1497)	Honda-1	10-05253-1	10-05254-1	Y	16CL14VNH/TFO (A-B)	TFO	D1394
R	**2018**	2.4L 4Cyl L (144), 3.43 87.0(Bore)3.90 99.1(Stroke) JNP-15447	Honda-1	10-05283A-1	10-05284A-1	Y	9CLP14S-NA	®	D537
R	**2017**	2.4L 4Cyl L (144) JNP-6923;JNP-11539; JNP-12143 [R]	Honda-1	10-05283A-1	10-05284A-1	Y	9CLP14S-NA	®	D537
R	**2016**	2.4L 4Cyl L (144) JNP-5570;JNP-11539; JNP-12143 [R]	Honda-1	10-05283A-1	10-05284A-1	Y	9CLP14S-NA	®	D537
R	**2015**	2.0L 4Cyl L (122), Automatic Carry Over 2016-04-28	Honda-1	10-05283A-1	10-05284A-1	Y	9CLP14S-NA	®	D537
R	**2015**	2.4L 4Cyl L (144) Carry Over 2016-04-28;JNP-11539; JNP-12143 [R]	Honda-1	10-05283A-1	10-05284A-1	Y	9CLP14S-NA	®	D537
R	**2014-13**	1.5L 4Cyl L (1497)	Honda-1	10-05283A-1	10-05284A-1	Y	9CLP14S-NA	®	D537
R	**2014-13**	2.0L 4Cyl L (122)	Honda-1	10-05283A-1	10-05284A-1	Y	9CLP14S-NA	®	D537
R	**2014-13**	2.4L 4Cyl L (144)	Honda-1	10-05283A-1	10-05284A-1	Y	9CLP14S-NA	®	D537
INTEGRA									
F	**2001-97**	GS-R, 1.8L 4Cyl L (1797)	Nissin-1	10-05233-1	10-05234-1	Y	17CL-14VN T7	7T	D617
F	**2001-94**	1.8L 4Cyl L (1834)	Nissin-1	10-05233-1	10-05234-1	Y	17CL-14VN T7	7T	D617
F	**1996-94**	1.8L 4Cyl L (1797)	Nissin-1	10-05233-1	10-05234-1	Y	17CL-14VN T7	7T	D617
F	**1993-92**	1.7L 4Cyl L (1678)	Nissin-1	10-05161-1	10-05162-1	Y	17CL-14VN	AT	
F	**1993-90**	1.8L 4Cyl L (1834)	Nissin-1	10-05161-1	10-05162-1	Y	17CL-14VN	AT	
F	**1989-86**	1.6L 4Cyl L (1590)	Akebono-1	10-05111-1	10-05112-1	Y	2145	2145	
R	**2001-98**	Type R	NISSIN	10-05225-1		Y	9CLP14S, L		
R	**2001-98**	Type R	NISSIN		10-05226-1	Y	9SLP14S, R		
R	**2001-94**	1.8L 4Cyl L (1834)	Nissin-1	10-05223-1	10-05224-1	Y	7CLP-13S R3	2D	D564
R	**2001-00**	GS-R, 1.8L 4Cyl L (1797), Disc Rear	Nissin-1	10-05223-1	10-05224-1	Y	7CLP-13S R3	2D	D564
R	**2001-00**	1.8L 4Cyl L (1834)	Nissin-1	10-05285-1	10-05286-1	Y	9CLP14S, 103 WF (L-R)	085, 086 WF	D537
R	**2001-00**	1.8L 4Cyl L (1797), GS-R, DiscRear, Type R	Nissin-1	10-05285-1	10-05286-1	Y	9CLP14S, 103 WF (L-R)	085, 086 WF	D537
R	**1999-97**	GS-R, 1.8L 4Cyl L (1797)	Nissin-1	10-05223-1	10-05224-1	Y	7CLP-13S R3	2D	D564
R	**1999**	Type R, 1.8L 4Cyl L (1797) JNP-2279 (subtask JNP-2294)		10-05223A-1	10-05224A-1		9CLP14S (8) Nissin-1		
R	**1996-94**	1.8L 4Cyl L (1797)	Nissin-1	10-05223-1	10-05224-1	Y	7CLP-13S R3	2D	D564
R	**1993-92**	1.7L 4Cyl L (1678)	Nissin-1	10-05155-1	10-05156-1	Y	7CLP-13S	2D	D339,364, 374
R	**1993-90**	1.8L 4Cyl L (1834)	Nissin-1	10-05155-1	10-05156-1	Y	7CLP-13S	2D	D339,364, 374
R	**1989-86**	1.6L 4Cyl L (1590)	Nissin-1	10-05153-1	10-05154-1	N	7CLP-13S		D339,364, 374
LEGEND									
F	**1995**	3.2L 6Cyl V (3206)	Nissin-2	10-05139-1	10-05140-1	Y	17CL-15VN	28T	D503
F	**1995**	3.2L 6Cyl V (3206) Carry Over 2016-04-28	Nissin-1	10-05167-1	10-05168-1	Y	17CL-15VN	23T	D503
F	**1994**	Coupe, 3.2L 6Cyl V (3206)	Nissin-2	10-05139-1	10-05140-1	Y	17CL-15VN	28T	D503
F	**1993**	3.2L 6Cyl V (3206)	Nissin-2	10-05139-1	10-05140-1	Y	17CL-15VN	28T	D503
F	**1993**	3.2L 6Cyl V (3206)	Nissin-1	10-05231-1	10-05232-1	Y	17CL-15VN 23T	23T	D503

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
ACURA (CONTD.)									
LEGEND (CONTD.)									
F	**1992-91**	Coupe, 3.2L 6Cyl V (3206) To #LC003837	Nissin-1	10-05161-1	10-05162-1	Y	17CL-14VN	AT	
F	**1990-87**	Coupe, 2.7L 6Cyl V (2675) To #LC003837	Nissin-1	10-05161-1	10-05162-1	Y	17CL-14VN	AT	
F	**1987**	Coupe, 2.5L 6Cyl V (2494) To #LC003837	Nissin-1	10-05161-1	10-05162-1	Y	17CL-14VN	AT	
F	**1987**	Sedan, 2.5L 6Cyl V (2494) To #LC003836	Nissin-1	10-05161-1	10-05162-1	Y	17CL-14VN	AT	
F	**1987**	Sedan, 2.7L 6Cyl V (2675) To #LC003836	Nissin-1	10-05161-1	10-05162-1	Y	17CL-14VN	AT	
F	**1986**	2.5L 6Cyl V (2494) To #LC003837	Nissin-1	10-05161-1	10-05162-1	Y	17CL-14VN	AT	
R	**1995-91**	3.2L 6Cyl V (3206)	Nissin-1	10-05157-1	10-05158-1	Y	10CL-15SN		D536,537
R	**1992-91**	3.2L 6Cyl V (3206)	Nissin-1	10-05177-1	10-05178-1	Y	11CLP14S/GO (L-R)	GO	D365
R	**1990-89**	2.7L 6Cyl V (2675)	Nissin-1	10-05177-1	10-05178-1	Y	11CLP14S/GO (L-R)	GO	D365
R	**1988-87**	Sedan, 2.7L 6Cyl V (2675)	Tokico-1	10-05171-1	10-05172-1	Y	TOKICO	B18	
R	**1988-87**	Coupe, 2.7L 6Cyl V (2675)	Nissin-1	10-05177-1	10-05178-1	Y	11CLP14S/GO (L-R)	GO	D365
R	**1987**	Sedan, 2.5L 6Cyl V (2494)	Tokico-1	10-05171-1	10-05172-1	Y	TOKICO	B18	
R	**1987**	Coupe, 2.5L 6Cyl V (2494)	Nissin-1	10-05177-1	10-05178-1	Y	11CLP14S/GO (L-R)	GO	D365
R	**1986**	2.5L 6Cyl V (2494)	Tokico-1	10-05171-1	10-05172-1	Y	TOKICO	B18	
MDX									
F	**2020**	3.5L 6Cyl V (3471), Disc Rear With OE No. 45019-TYS-A50, JNP-27660		10-05237-1			WF 4822 (A) AKEBONO/48-2MP	4822	
F	**2020**	3.5L 6Cyl V (3471), Disc Rear With OE No. 45018-TYS-A50, JNP-27660			10-05238-1		WF 4822 (B) AKEBONO/48-2MP	4822	
F	**2019**	3.5L 6Cyl V (3471), 3.50 89.0(Bore)3.66 93.0(Stroke) With OE No. 45019-TZ5-A02;45019-TZ5-A02RMN, JNP-18422		10-05237-1			WF 4822 (A) AKEBONO/48-2MP	4822	
F	**2019**	3.5L 6Cyl V (3471), 3.50 89.0(Bore)3.66 93.0(Stroke) With OE No. 45018-TZ5-A02;45018-TZ5-A02RMN, JNP-18422			10-05238-1		WF 4822 (B) AKEBONO/48-2MP	4822	
F	**2018-17**	3.5L 6Cyl V (3471), 3.50 89.0(Bore)3.66 93.0(Stroke) With OE No. 45019-TZ5-A02, JNP-18422		10-05237-1			WF 4822 (A) AKEBONO/48-2MP	4822	
F	**2018-17**	3.5L 6Cyl V (3471), 3.50 89.0(Bore)3.66 93.0(Stroke) With OE No. 45018-TZ5-A02, JNP-18422			10-05238-1		WF 4822 (B) AKEBONO/48-2MP	4822	
F	**2016-15**	3.5L 6Cyl V (3471), Disc Rear Carry Over 2016-04-28	Honda-2	10-05299-1	10-05300-1	Y	4809	5111	D1378
F	**2016-14**	3.5L 6Cyl V (3471), Disc Rear W/ Bracket, with OE No. 45019TZ5A01, JNP-21347 A		10-05237-1			WF 4822 (A) AKEBONO/48-2MP	4822	
F	**2016-14**	3.5L 6Cyl V (3471), Disc Rear W/ Bracket, with OE No. 45018TZ5A01, JNP-21347 A			10-05238-1		WF 4822 (B) AKEBONO/48-2MP	4822	
F	**2014**	3.5L 6Cyl V (3471), Disc Rear	Honda-2	10-05299-1	10-05300-1	Y	4809	5111	D1378
F	**2013-07**	3.7L 6Cyl V (3664)		10-05323-1	10-05324-1	Y	5111A (A-B), WF-2	WF	
F	**2006-03**	3.5L 6Cyl V (3471)		10-05297-1	10-05298-1	Y	4529M (L-R)	4529	D855
F	**2002-01**	3.5L 6Cyl V (3471)	Nissin-1	10-05265-1	10-05266-1	Y	6915-3R, 6916-3L	7007-2	D793

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
ACURA (CONTD.)									
MDX (CONTD.)									
R	**2020-18**	3.0L 6Cyl V (2997), 3.39 86.0(Bore)3.39 86.0(Stroke) With OE No. 43019-TZ5-A11, JNP-18422		10-05239-1			TRW/43-EM	TRW 19295801B	
R	**2020-18**	3.0L 6Cyl V (2997), 3.39 86.0(Bore)3.39 86.0(Stroke) With OE No. 43018-TZ5-A11, JNP-18422			10-05240-1		TRW/43-EM	TRW 19295801B	
R	**2020-17**	3.5L 6Cyl V (3471), 3.50 89.0(Bore)3.66 93.0(Stroke) With OE No. 43019-TZ5-A11, JNP-18422		10-05239-1			TRW/43-EM	TRW 19295801B	
R	**2020-17**	3.5L 6Cyl V (3471), 3.50 89.0(Bore)3.66 93.0(Stroke) With OE No. 43018-TZ5-A11, JNP-18422			10-05240-1		TRW/43-EM	TRW 19295801B	
R	**2016-14**	3.5L 6Cyl V (3471), Disc Rear W/ Bracket, With OE No. 43019TZ5A00, JNP-20229 A		10-05325-1			4325WF (A-10) AKEBONO/43-1PP	4325	
R	**2016-14**	3.5L 6Cyl V (3471), Disc Rear W/ Bracket, With OE No. 43018TZ5A00, JNP-20229 A			10-05326-1		4325WF (B-02) AKEBONO/43-1PP	4325	
R	**2013-07**	3.7L 6Cyl V (3664)		10-05141-1	10-05142-1	Y	4315A (A-B)	4315	
R	**2006-01**	3.5L 6Cyl V (3471)		10-05271-1	10-05272-1	Y	3826	3826	D865
NSX									
F	**2005-97**	3.0L 6Cyl V (2977)	Nissin-2	10-05267-1	10-05268-1	N			D503
F	**2005-97**	3.2L 6Cyl V (3179)	Nissin-2	10-05267-1	10-05268-1	N			D503
F	**1996-91**	3.0L 6Cyl V (2977)	Nissin-2	10-05241-1	10-05242-1	Y	16CL-15VN	28T	D503
R	**2005-97**	3.0L 6Cyl V (2977)		10-05159-1	10-05160-1	N			D504
R	**2005-97**	3.2L 6Cyl V (3179)		10-05159-1	10-05160-1	N			D504
R	**1996-91**	3.0L 6Cyl V (2977)	Nissin-1	10-05251-1	10-05252-1	N	14CLP-15VL / 15VR		D504
RDX									
F	**2020-19**	2.0L 4Cyl L (122), 3.39 86.0(Bore)3.38 85.9(Stroke) JNP-15798		10-05215-1	10-05216-1				
F	**2018-13**	3.5L 6Cyl V (3471)	NISSIN	10-05249-1	10-05250-1	Y	NISSIN, 18CL-TX4, 18CL-TY2	TX4 or TY2, 17VN-25T NISSIN	
F	**2012-07**	2.3L 4Cyl L (2300)	Nissin-2	10-05243-1	10-05244-1	Y	13CLT (A-B)	16VN-28T	D1089
R	**2022-19**	2.0L 4Cyl L (122), Disc Rear	Ate	10-05007-1		Y	0133/L, 0137/L	Ate 310 >GJS<	
R	**2022-19**	2.0L 4Cyl L (122), Disc Rear	Ate		10-05008-1	Y	0134/R , 0138/R	Aet 310 >GJS<	
R	**2018**	3.5L 6Cyl V (3471), 3.50 89.0(Bore)3.66 93.0(Stroke) JNP-15447	Nissin-1	10-05321A-1	10-05322A-1	Y	10CL15SN/108 (A-B)	184 M7	D1086
R	**2017**	3.5L 6Cyl V (3471) JNP-6923	Nissin-1	10-05321A-1	10-05322A-1	Y	10CL15SN/108 (A-B)	184 M7	D1086
R	**2016-15**	3.5L 6Cyl V (3471) Carry Over 2016-04-28	Nissin-1	10-05321A-1	10-05322A-1	Y	10CL15SN/108 (A-B)	184 M7	D1086
R	**2014-13**	3.5L 6Cyl V (3471)	Nissin-1	10-05321A-1	10-05322A-1	Y	10CL15SN/108 (A-B)	184 M7	D1086
R	**2012-11**	2.3L 4Cyl L (2300), AWD, FWD JNP-20385 R	Nissin-1	10-05321-1	10-05322-1	Y	10CL15SN/108 (A-B)	100	D1086
R	**2012-10**	FWD, 2.3L 4Cyl L (2300)	Nissin-1	10-05321A-1	10-05322A-1	Y	10CL15SN/108 (A-B)	184 M7	D1086
R	**2010**	AWD, 2.3L 4Cyl L (2300)	Nissin-1	10-05321-1	10-05322-1	Y	10CL15SN/108 (A-B)	100	D1086
R	**2009-08**	2.3L 4Cyl L (2300)	Nissin-1	10-05257A-1	10-05258A-1	Y	10CL-15SN 108M AB		
R	**2009-08**	2.3L 4Cyl L (2300)	Nissin-1	10-05321-1	10-05322-1	Y	10CL15SN/108 (A-B)	100	D1086

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
ACURA (CONTD.)									
RDX (CONTD.)									
R	**2007**	2.3L 4Cyl L (2300)	Nissin-1	10-05321A-1	10-05322A-1	Y	10CL15SN/108 (A-B)	184 M7	D1086
RL									
F	**2012-09**	3.7L 6Cyl V (3664)	Sumitomo-4	10-05335-1	10-05336-1	N	Aluminum		D1091
F	**2008-05**	3.5L 6Cyl V (3471)	Sumitomo-4	10-05335-1	10-05336-1	N	Aluminum		D1091
F	**2004-99**	3.5L 6Cyl V (3475)	NISSIN, FINDLEX	10-05256-1		Y	17CL16VN (B) NISSIN, 17CL16VN (R) FINDLEX	WF	D1506
F	**2004-99**	3.5L 6Cyl V (3475)	Nissin-1	10-05231-1	10-05232-1	Y	17CL-15VN 23T	23T	D503
F	**2004-99**	3.5L 6Cyl V (3475)	NISSIN, FINDLEX		10-05255-1	Y	17CL16VN (A) NISSIN, 17CL16VN (L) FINDLEX	WF	D1506
F	**1998-96**	3.5L 6Cyl V (3475)	Nissin-1	10-05167-1	10-05168-1	Y	17CL-15VN	23T	D503
R	**2012-09**	3.7L 6Cyl V (3664)	Acura-1	10-05333-1	10-05334-1	N	Aluminum		D1090
R	**2008-05**	3.5L 6Cyl V (3471)	Acura-1	10-05333-1	10-05334-1	N	Aluminum		D1090
R	**2004-99**	3.5L 6Cyl V (3475)	Nissin-1	10-05295-1	10-05296-1	Y	10CL15SN AT	AT	
R	**1998-96**	3.5L 6Cyl V (3475)	Nissin-1	10-05157-1	10-05158-1	Y	10CL-15SN		D536,537
RLX									
F	**2020-14**	3.5L 6Cyl V (3471)	NISSIN	10-05249-1	10-05250-1	Y	NISSIN, 18CL-TX4, 18CL-TY2	TX4 or TY2, 17VN-25T NISSIN	
F	**2020**	Sport Hybrid SH-AWD, 3.5L 6Cyl V (3471), 3.50 89.0(Bore)3.66 93.0(Stroke), Automatic Dual Clutch With OE No. 45019-TY3-A00, JNP-18422		10-05217-1			4548	5111	
F	**2020**	Sport Hybrid SH-AWD, 3.5L 6Cyl V (3471), 3.50 89.0(Bore)3.66 93.0(Stroke), Automatic Dual Clutch With OE No. 45018-TY3-A00, JNP-18422			10-05218-1		4548	5111	
F	**2019-18**	3.5L 6Cyl V (3471), 3.50 89.0(Bore)3.66 93.0(Stroke) With OE No. 45019-TY3-A00, JNP-18422		10-05217-1			4548	5111	
F	**2019-18**	3.5L 6Cyl V (3471), 3.50 89.0(Bore)3.66 93.0(Stroke) With OE No. 45018-TY3-A00, JNP-18422			10-05218-1		4548	5111	
F	**2017**	Sport Hybrid SH-AWD, 3.5L 6Cyl V (3471) With OE No. 45019-TY3-A00, JNP-18422		10-05217-1			4548	5111	
F	**2017**	Sport Hybrid SH-AWD, 3.5L 6Cyl V (3471) With OE No. 45018-TY3-A00, JNP-18422			10-05218-1		4548	5111	
F	**2016**	3.5L 6Cyl V (3471), 3.50 89.0(Bore)3.66 93.0(Stroke), Automatic Dual Clutch With OE No. 45019-TY3-A00, JNP-18422		10-05217-1			4548	5111	
F	**2016**	3.5L 6Cyl V (3471), 3.50 89.0(Bore)3.66 93.0(Stroke), Automatic Dual Clutch With OE No. 45018-TY3-A00, JNP-18422			10-05218-1		4548	5111	
F	**2014**	3.5L 6Cyl V (3471), Automatic Dual Clutch With OE No. 45019-TY3-A00, JNP-18422		10-05217-1			4548	5111	
F	**2014**	3.5L 6Cyl V (3471), Automatic Dual Clutch With OE No. 45018-TY3-A00, JNP-18422			10-05218-1		4548	5111	

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
ACURA (CONTD.)									
RLX (CONTD.)									
R	**2020-19**	3.5L 6Cyl V (3471), 3.50 89.0(Bore)3.66 93.0(Stroke), Disc Rear With OE No. 43019-TY2-A05, JNP-19348	Trw-1	10-05339-1		Y	TA 0293A (41 ATL) TRW-EM	TRW 0298A	D1698
R	**2020-19**	3.5L 6Cyl V (3471), 3.50 89.0(Bore)3.66 93.0(Stroke), Disc Rear With OE No. 43018-TY2-A05, JNP-19348	Trw-1		10-05340-1	Y	TA 0293A (41 ATL) TRW-EM	TRW 0298A	D1698
R	**2018**	3.5L 6Cyl V (3471), 3.50 89.0(Bore)3.66 93.0(Stroke), Disc Rear With OE No. 43019-TY2-A03, JNP-19348	Trw-1	10-05339-1		Y	TA 0293A (41 ATL) TRW-EM	TRW 0298A	D1698
R	**2018**	3.5L 6Cyl V (3471), 3.50 89.0(Bore)3.66 93.0(Stroke), Disc Rear With OE No. 43018-TY2-A03, JNP-19348	Trw-1		10-05340-1	Y	TA 0293A (41 ATL) TRW-EM	TRW 0298A	D1698
R	**2017**	3.5L 6Cyl V (3471), 3.50 89.0(Bore)3.66 93.0(Stroke), Disc Rear With OE No. 43019-TY2-A02, JNP-19348	Trw-1	10-05339-1		Y	TA 0293A (41 ATL) TRW-EM	TRW 0298A	D1698
R	**2017**	3.5L 6Cyl V (3471), 3.50 89.0(Bore)3.66 93.0(Stroke), Disc Rear With OE No. 43018-TY2-A02, JNP-19348	Trw-1		10-05340-1	Y	TA 0293A (41 ATL) TRW-EM	TRW 0298A	D1698
R	**2016**	3.5L 6Cyl V (3471), 3.50 89.0(Bore)3.66 93.0(Stroke), Disc Rear With OE No. 43019-TY2-A01, JNP-19348	Trw-1	10-05339-1		Y	TA 0293A (41 ATL) TRW-EM	TRW 0298A	D1698
R	**2016**	3.5L 6Cyl V (3471), 3.50 89.0(Bore)3.66 93.0(Stroke), Disc Rear With OE No. 43018-TY2-A01, JNP-19348	Trw-1		10-05340-1	Y	TA 0293A (41 ATL) TRW-EM	TRW 0298A	D1698
R	**2015**	3.5L 6Cyl V (3471), 3.50 89.0(Bore)3.66 93.0(Stroke), Automatic, Disc Rear With OE No. 43019-TY2-A01, JNP-19348	Trw-1	10-05339-1		Y	TA 0293A (41 ATL) TRW-EM	TRW 0298A	D1698
R	**2015**	3.5L 6Cyl V (3471), 3.50 89.0(Bore)3.66 93.0(Stroke), Automatic, Disc Rear With OE No. 43018-TY2-A01, JNP-19348	Trw-1		10-05340-1	Y	TA 0293A (41 ATL) TRW-EM	TRW 0298A	D1698
R	**2014**	3.5L 6Cyl V (3471), 3.50 89.0(Bore)3.66 93.0(Stroke), Disc Rear With OE No. 43019-TY2-A01, JNP-19348	Trw-1	10-05339-1		Y	TA 0293A (41 ATL) TRW-EM	TRW 0298A	D1698
R	**2014**	3.5L 6Cyl V (3471), 3.50 89.0(Bore)3.66 93.0(Stroke), Disc Rear With OE No. 43018-TY2-A01, JNP-19348	Trw-1		10-05340-1	Y	TA 0293A (41 ATL) TRW-EM	TRW 0298A	D1698
RSX									
F	**2006-02**	Type-S, 2.0L 4Cyl L (122)	FINDLEX, NISSIN	10-05281-1		Y	16CL16VN/L (B) NISSIN		
F	**2006-02**	Base, 2.0L 4Cyl L (122)	NISSIN, FINDLEX	10-05303-1		Y	16CL14VN (A)	NISSIN 179 or 182	
F	**2006-02**	Type-S, 2.0L 4Cyl L (122)	NISSIN, FINDLEX		10-05282-1	Y	16CL16VN/R (A)		
F	**2006-02**	Base, 2.0L 4Cyl L (122)	NISSIN, FINDLEX		10-05304-1	Y	16CL14VN (B)	NISSIN 179 or 182	
R	**2006-02**	2.0L 4Cyl L (122)	Nissin-1	10-05283-1	10-05284-1	Y	9CLP14S	®	
SLX									
F	**1999-98**	3.5L 6Cyl V (3494)	Akebono-1	10-09715-1	10-09716-1	Y	6005 (L-R)	6005	D579
F	**1997-96**	3.2L 6Cyl V (3165)	Akebono-1	10-09715-1	10-09716-1	Y	6005 (L-R)	6005	D579
R	**1999-98**	3.5L 6Cyl V (3494)	Aisin-1	10-09723-1	10-09724-1	Y	4101, 1522-4101 (L-R)	4101	D579
R	**1997-96**	3.2L 6Cyl V (3165)	Aisin-1	10-09723-1	10-09724-1	Y	4101, 1522-4101 (L-R)	4101	D579

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
ACURA (CONTD.)									
TL									
F	**2014-09**	3.5L 6Cyl V (3471)	Honda-2	10-05235-1	10-05236-1	Y	4532A (L-R)	80-44-033	D1102
F	**2014-09**	3.7L 6Cyl V (3664)	Honda-2	10-05235-1	10-05236-1	Y	4532A (L-R)	80-44-033	D1102
F	**2008-99**	Base, 3.2L 6Cyl V (3210), Automatic	NISSIN, FINDLEX	10-05255-1		Y	17CL16VN (A) NISSIN, 17CL16VN (L) FINDLEX	WF	D1506
F	**2008-99**	Base, 3.2L 6Cyl V (3210)	NISSIN, FINDLEX		10-05256-1	Y	17CL16VN (B) NISSIN, 17CL16VN (R) FINDLEX	WF	D1506
F	**2008-07**	Type-S, 3.5L 6Cyl V (3471)	brembo	10-05353-1		N	ACURA (20.8531.02 2A) brembo		
F	**2008-07**	Type-S, 3.5L 6Cyl V (3471)	brembo		10-05354-1	N	ACURA (20.8532.02 2A) brembo		
F	**2006-04**	Base, 3.2L 6Cyl V (3210), Manual	brembo	10-05353-1		N	ACURA (20.8531.02 2A) brembo		
F	**2006-04**	Base, 3.2L 6Cyl V (3210), Manual	brembo		10-05354-1	N	ACURA (20.8532.02 2A) brembo		
F	**1998-96**	3.2L 6Cyl V (3206)	Nissin-1	10-05231-1	10-05232-1	Y	17CL-15VN 23T	23T	D503
F	**1998-95**	2.5L 5Cyl L (2451)	Nissin-1	10-05167-1	10-05168-1	Y	17CL-15VN	23T	D503
R	**2014-09**	3.5L 6Cyl V (3471)	Nissin-1	10-05269-1	10-05270-1	Y	10CL16/17	216	D1103
R	**2014-09**	3.7L 6Cyl V (3664)	Nissin-1	10-05269-1	10-05270-1	Y	10CL16/17	216	D1103
R	**2008-99**	3.2L 6Cyl V (3210)	Nissin-1	10-05257-1	10-05258-1	Y	WF6		D537
R	**2008-07**	3.5L 6Cyl V (3471)	Nissin-1	10-05257-1	10-05258-1	Y	WF6		D537
R	**2007-00**	3.2L 6Cyl V (3210)	Nissin-1	10-05295A-1	10-05296A-1	N	10CL15SN AT		D536,537
R	**2007**	3.5L 6Cyl V (3471)	Nissin-1	10-05295A-1	10-05296A-1	N	10CL15SN AT		D536,537
R	**1998-96**	3.2L 6Cyl V (3206)	Nissin-1	10-05195-1	10-05196-1	Y	11CLP-14S I5	GO	D536,537
R	**1998-95**	2.5L 5Cyl L (2451)	Nissin-1	10-05195-1	10-05196-1	Y	11CLP-14S I5	GO	D536,537
TLX									
F	**2019**	2.4L 4Cyl L (144), 3.43 87.0(Bore)3.90 99.1(Stroke), Disc Rear JNP-15447	Honda-2	10-05235-1	10-05236-1	Y	4532A (L-R)	80-44-033	D1102
F	**2019**	3.5L 6Cyl V (3471), 3.50 89.0(Bore)3.66 93.0(Stroke), Disc Rear JNP-15447	Honda-2	10-05235-1	10-05236-1	Y	4532A (L-R)	80-44-033	D1102
F	**2018**	2.4L 4Cyl L (144), 3.43 87.0(Bore)3.90 99.1(Stroke) JNP-15447	Honda-2	10-05235-1	10-05236-1	Y	4532A (L-R)	80-44-033	D1102
F	**2018**	3.5L 6Cyl V (3471), 3.50 89.0(Bore)3.66 93.0(Stroke) JNP-15447	Honda-2	10-05235-1	10-05236-1	Y	4532A (L-R)	80-44-033	D1102
F	**2017**	2.4L 4Cyl L (144) JNP-6923;JNP-11539; JNP-12143 [R]	Honda-2	10-05235-1	10-05236-1	Y	4532A (L-R)	80-44-033	D1102
F	**2017**	3.5L 6Cyl V (3471) JNP-6923	Honda-2	10-05235-1	10-05236-1	Y	4532A (L-R)	80-44-033	D1102
F	**2016**	2.4L 4Cyl L (144), Disc Rear Carry Over 2016-04-28	Honda-2	10-05235-1	10-05236-1	Y	4532A (L-R)	80-44-033	D1102
F	**2016**	3.5L 6Cyl V (3471), Disc Rear Carry Over 2016-04-28	Honda-2	10-05235-1	10-05236-1	Y	4532A (L-R)	80-44-033	D1102
F	**2015**	2.4L 4Cyl L (144)	Honda-2	10-05235-1	10-05236-1	Y	4532A (L-R)	80-44-033	D1102
F	**2015**	3.5L 6Cyl V (3471)	Honda-2	10-05235-1	10-05236-1	Y	4532A (L-R)	80-44-033	D1102
R	**2020-19**	2.4L 4Cyl L (144), Disc Rear JNP-15879		10-05201-1	10-05202-1				
R	**2020-19**	3.5L 6Cyl V (3471), Disc Rear JNP-15879		10-05201-1	10-05202-1				
R	**2018-17**	2.4L 4Cyl L (144) JNP-15879		10-05201-1	10-05202-1				
R	**2018-17**	3.5L 6Cyl V (3471) JNP-15879		10-05201-1	10-05202-1				

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
ACURA (CONTD.)									
TLX (CONTD.)									
R	**2016-15**	2.4L 4Cyl L (144), Disc Rear JNP-15879		10-05201-1	10-05202-1				
R	**2016-15**	3.5L 6Cyl V (3471), Disc Rear JNP-15879		10-05201-1	10-05202-1				
TSX									
F	**2014-10**	3.5L 6Cyl V (3471)	NISSIN, FINDLEX	10-05255-1		Y	17CL16VN (A) NISSIN, 17CL16VN (L) FINDLEX	WF	D1506
F	**2014-10**	3.5L 6Cyl V (3471)	NISSIN, FINDLEX		10-05256-1	Y	17CL16VN (B) NISSIN, 17CL16VN (R) FINDLEX	WF	D1506
F	**2014-04**	2.4L 4Cyl L (144)	NISSIN, FINDLEX	10-05255-1		Y	17CL16VN (A) NISSIN, 17CL16VN (L) FINDLEX	WF	D1506
F	**2014-04**	2.4L 4Cyl L (144)	NISSIN, FINDLEX		10-05256-1	Y	17CL16VN (B) NISSIN, 17CL16VN (R) FINDLEX	WF	D1506
R	**2014-10**	3.5L 6Cyl V (3471)	Nissin-1	10-05293-1	10-05294-1	Y	10CLP-0249 (A-B)	250W	D1336
R	**2014-09**	2.4L 4Cyl L (144)	Nissin-1	10-05293-1	10-05294-1	Y	10CLP-0249 (A-B)	250W	D1336
R	**2008-04**	2.4L 4Cyl L (144)	Nissin-1	10-05285-1	10-05286-1	Y	9CLP14S, 103 WF (L-R)	085, 086 WF	D537
VIGOR									
F	**1994-92**	2.5L 5Cyl L (2451)	Nissin-1	10-05231-1	10-05232-1	Y	17CL-15VN 23T	23T	D503
R	**1994-92**	2.5L 5Cyl L (2451)	Nissin-1	10-05195-1	10-05196-1	Y	11CLP-14S I5	GO	D536,537
ZDX									
F	**2013-10**	3.7L 6Cyl V (3664)		10-05323-1	10-05324-1	Y	5111A (A-B), WF-2	WF	
R	**2013-10**	3.7L 6Cyl V (3664)		10-05141-1	10-05142-1	Y	4315A (A-B)	4315	
ALFA ROMEO									
164									
F	**1995-94**	3.0L 6Cyl V (2959)	Girling-1	10-09973-1	10-09974-1	N			D590
F	**1995**	3.0L 6Cyl V (2959)	Girling-1	10-09971-1	10-09972-1	N	32322921		D590
F	**1994**	3.0L 6Cyl V (2959)	Girling-1	10-09975-1	10-09976-1	N			D590
F	**1993-91**	3.0L 6Cyl V (2959) From #6246085	Girling-1	10-09975-1	10-09976-1	N			D590
R	**1995-91**	3.0L 6Cyl V (2959)	Girling-1	10-09981-1	10-09982-1	Y	3090/1	2691/3	D363
GTV-6									
F	**1986-81**	2.5L 6Cyl V (2492)	Ate-2	10-01081-1	10-01082-1	N	PG=58mm		D217
F	**1986-81**	2.5L 6Cyl V (2492) with Brembo Aluminum Caliper	Brembo-2	10-09969-1	10-09970-1	N			D217
R	**1986-81**	2.5L 6Cyl V (2492)	Ate-2	10-09989-1	10-09990-1	N			D232
MILANO									
F	**1989-87**	2.5L 6Cyl V (2492)	Brembo-2	10-09961-1	10-09962-1	N			D217
F	**1989-87**	3.0L 6Cyl V (2959)	Brembo-2	10-09961-1	10-09962-1	N			D217
R	**1989-87**	2.5L 6Cyl V (2492)	Ate-2	10-09989-1	10-09990-1	N			D232
R	**1989-87**	3.0L 6Cyl V (2959)	Ate-2	10-09989-1	10-09990-1	N			D232
SPIDER									
F	**1994-90**	2.0L 4Cyl L (120)	Ate-2	10-09977-1	10-09978-1	N			D384
F	**1989-80**	2.0L 4Cyl L (120)	Ate-2	10-09963-1	10-09964-1	N	PG=47mm		D112
R	**1994-80**	2.0L 4Cyl L (120)	Ate-2	10-09995-1	10-09996-1	N			D379
AM GENERAL									
HUMMER									
F	**2001-94**	6.5L 8Cyl V (395)	Brembo-2	10-01401-1	10-01402-1	N			D788

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
AM GENERAL (CONTD.)									
HUMMER (CONTD.)									
F	1996-95	5.7L 8Cyl V (350)	Brembo-2	10-01401-1	10-01402-1	N			D788
F	1993-92	6.2L 8Cyl V (379)	Brembo-2	10-01401-1	10-01402-1	N			D788
R	2001-99	6.5L 8Cyl V (395)	Ate-2	10-01403-1	10-01404-1	Y	KH-AMG, D12174101 (L-R)	104535RC	D471
R	1998-96	6.5L 8Cyl V (395) Exc. 12100 lb, GVW	Ate-2	10-01403-1	10-01404-1	Y	KH-AMG, D12174101 (L-R)	104535RC	D471
R	1996	5.7L 8Cyl V (350) Exc. 12100 lb, GVW	Ate-2	10-01403-1	10-01404-1	Y	KH-AMG, D12174101 (L-R)	104535RC	D471
R	1995-94	6.5L 8Cyl V (395)	Ate-2	10-01403-1	10-01404-1	Y	KH-AMG, D12174101 (L-R)	104535RC	D471
R	1995	5.7L 8Cyl V (350)	Ate-2	10-01403-1	10-01404-1	Y	KH-AMG, D12174101 (L-R)	104535RC	D471
R	1993-92	6.2L 8Cyl V (379)	Ate-2	10-01403-1	10-01404-1	Y	KH-AMG, D12174101 (L-R)	104535RC	D471
AMERICAN MOTORS									
AMX									
F	1980	4.2L 6Cyl L (258)	Bendix-1	11-20405-1	11-20406-1	N	2238365-L, 2238366-R - 4267		
F	1979-78	4.2L 6Cyl L (258) with Rear Mount Calipers; Calipers may be Reversed, JNP-3641 Batch 1	Bendix-1	11-20313-1	11-20314-1	N	4267		
F	1979-78	5.0L 8Cyl V (304) with Rear Mount Calipers; Calipers may be Reversed, JNP-3641 Batch 1	Bendix-1	11-20313-1	11-20314-1	N	4267		
CONCORD									
F	1983-82	4.2L 6Cyl L (258)	K/h-1	11-20409-1	11-20410-1	N	KH-AMC 103707		D203
F	1982	2.5L 4Cyl L (151)	K/h-1	11-20409-1	11-20410-1	N	KH-AMC 103707		D203
F	1981-80	2.5L 4Cyl L (151)	Bendix-1	11-20405-1	11-20406-1	N	2238365-L, 2238366-R - 4267		
F	1981-80	4.2L 6Cyl L (258)	Bendix-1	11-20405-1	11-20406-1	N	2238365-L, 2238366-R - 4267		
F	1979-78	2.0L 4Cyl L (121) with Rear Mount Calipers; Calipers may be Reversed, JNP-3641 Batch 1	Bendix-1	11-20313-1	11-20314-1	N	4267		
F	1979-78	3.8L 6Cyl L (232) with Rear Mount Calipers; Calipers may be Reversed, JNP-3641 Batch 1	Bendix-1	11-20313-1	11-20314-1	N	4267		
F	1979-78	4.2L 6Cyl L (258) with Rear Mount Calipers; Calipers may be Reversed, JNP-3641 Batch 1	Bendix-1	11-20313-1	11-20314-1	N	4267		
F	1979-78	5.0L 8Cyl V (304) with Rear Mount Calipers; Calipers may be Reversed, JNP-3641 Batch 1	Bendix-1	11-20313-1	11-20314-1	N	4267		
EAGLE									
F	1987-82	4.2L 6Cyl L (258)	K/h-1	11-20409-1	11-20410-1	N	KH-AMC 103707		D203
F	1984-83	2.5L 4Cyl L (150)	K/h-1	11-20409-1	11-20410-1	N	KH-AMC 103707		D203
F	1983-82	2.5L 4Cyl L (151)	K/h-1	11-20409-1	11-20410-1	N	KH-AMC 103707		D203
F	1981	2.5L 4Cyl L (151)	Bendix-1	11-20407-1	11-20408-1	N	8790L, 8791R		
F	1981	4.2L 6Cyl L (258)	Bendix-1	11-20407-1	11-20408-1	N	8790L, 8791R		
GREMLIN									
F	1978-77	2.0L 4Cyl L (121) with Rear Mount Calipers; Calipers may be Reversed, JNP-3641 Batch 1	Bendix-1	11-20313-1	11-20314-1	N	4267		

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
AMERICAN MOTORS (CONTD.)									
GREMLIN (CONTD.)									
F	1978-77	3.8L 6Cyl L (232) with Rear Mount Calipers; Calipers may be Reversed, JNP-3641 Batch 1	Bendix-1	11-20313-1	11-20314-1	N	4267		
F	1978-77	4.2L 6Cyl L (258) with Rear Mount Calipers; Calipers may be Reversed, JNP-3641 Batch 1	Bendix-1	11-20313-1	11-20314-1	N	4267		
HORNET									
F	1977	3.8L 6Cyl L (232) with Rear Mount Calipers; Calipers may be Reversed, JNP-3641 Batch 1	Bendix-1	11-20313-1	11-20314-1	N	4267		
F	1977	4.2L 6Cyl L (258) with Rear Mount Calipers; Calipers may be Reversed, JNP-3641 Batch 1	Bendix-1	11-20313-1	11-20314-1	N	4267		
F	1977	5.0L 8Cyl V (304) with Rear Mount Calipers; Calipers may be Reversed, JNP-3641 Batch 1	Bendix-1	11-20313-1	11-20314-1	N	4267		
PACER									
F	1980	4.2L 6Cyl L (258)	Bendix-1	11-20405-1	11-20406-1	N	2238365-L, 2238366-R - 4267		
F	1979-78	5.0L 8Cyl V (304) with Rear Mount Calipers; Calipers may be Reversed, JNP-3641 Batch 1	Bendix-1	11-20313-1	11-20314-1	N	4267		
F	1979-77	4.2L 6Cyl L (258) with Rear Mount Calipers; Calipers may be Reversed, JNP-3641 Batch 1	Bendix-1	11-20313-1	11-20314-1	N	4267		
F	1978-77	3.8L 6Cyl L (232) with Rear Mount Calipers; Calipers may be Reversed, JNP-3641 Batch 1	Bendix-1	11-20313-1	11-20314-1	N	4267		
SPIRIT									
F	1983-82	4.2L 6Cyl L (258)	K/h-1	11-20409-1	11-20410-1	N	KH-AMC 103707		D203
F	1982	2.5L 4Cyl L (151)	K/h-1	11-20409-1	11-20410-1	N	KH-AMC 103707		D203
F	1981-80	2.5L 4Cyl L (151)	Bendix-1	11-20405-1	11-20406-1	N	2238365-L, 2238366-R - 4267		
F	1981-80	4.2L 6Cyl L (258)	Bendix-1	11-20405-1	11-20406-1	N	2238365-L, 2238366-R - 4267		
F	1979	2.0L 4Cyl L (121) with Rear Mount Calipers; Calipers may be Reversed, JNP-3641 Batch 1	Bendix-1	11-20313-1	11-20314-1	N	4267		
F	1979	3.8L 6Cyl L (232) with Rear Mount Calipers; Calipers may be Reversed, JNP-3641 Batch 1	Bendix-1	11-20313-1	11-20314-1	N	4267		
F	1979	4.2L 6Cyl L (258) with Rear Mount Calipers; Calipers may be Reversed, JNP-3641 Batch 1	Bendix-1	11-20313-1	11-20314-1	N	4267		
F	1979	5.0L 8Cyl V (304) with Rear Mount Calipers; Calipers may be Reversed, JNP-3641 Batch 1	Bendix-1	11-20313-1	11-20314-1	N	4267		
ASTON MARTIN									
V-8									
F	1989-80	5.3L 8Cyl V (326)	Brembo-2	10-02207-1	10-02208-1	N			D724
R	1989-80	5.3L 8Cyl V (326)	Girling-2	10-02209-1	10-02210-1	N	64327792/1		
ASUNA									
GT									

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
F	1993	1.6L 4Cyl L (98)	Moran-1	10-09745-1	10-09746-1	N	4538, 7504		D378
ASUNA (CONTD.)									
SE									
F	1993	1.6L 4Cyl L (98)	Moran-1	10-09745-1	10-09746-1	N	4538, 7504		D378
SUNFIRE									
F	1993	1.8L 4Cyl L (110)	Sumitomo-1	10-09777-1	10-09778-1	Y	F15K (L-R)	15K	D468
R	1993	1.8L 4Cyl L (110)	Akebono-1	10-09775-1	10-09776-1	Y	J1101 (L-R)	J1101	D515
SUNRUNNER									
F	1993-92	1.6L 4Cyl L (98)	Tokico-1	10-07541-1	10-07542-1	Y	84N / Tokico (L-R)	Arrow (L-R)	D418
AUDI									
100									
F	1994-92	2.8L 6Cyl V (2771) JNP-2279 (subtask JNP-2294)	Girling-1	10-02075-1	10-02076-1	N	967/57, 968/57 (AUDI/VW-483) Ate-1mp		
F	1994-92	2.8L 6Cyl V (2771)	Ate-1	10-02107-1	10-02108-1	Y	885/967-301, 886/968-301 (57)		D555,687
F	1991-89	2.3L 5Cyl L (2309) JNP-2279 (subtask JNP-2294)	Ate-1	10-02101-1	10-02102-1	N	54/17-113.9, 54/18-113.9		D362
F	1991-89	2.3L 5Cyl L (2309)	Girling-1	10-02575-1	10-02576-1	N	1492-1495/5, 1493-1495/5 (54S)		D362
R	1994-93	2.8L 6Cyl V (2771) From #4AP180-001	Girling-1	10-02123-1	10-02124-1	Y	4060-4310, 4061-4310 (38is) Lucas		D363
R	1994	2.8L 6Cyl V (2771)		10-02115-1	10-02116-1	Y	4060-4310, 4061-4310 (Lucas-1iu)	2691/3, 4310 LUCAS	
R	1993-92	2.8L 6Cyl V (2771) To #4AP180-000	Ate-1	10-02057-1	10-02058-1	N	1832-2691/3, 1831-2691/3 (38hu)		D363
R	1991-89	2.3L 5Cyl L (2309)	Ate-1	10-02057-1	10-02058-1	N	1832-2691/3, 1831-2691/3 (38hu)		D363
100 QUATTRO									
F	1994-93	2.8L 6Cyl V (2771)	Girling-2	10-02121-1	10-02122-1	Y	32322368-5 (60) 32322369-5	2375-1 / 3265	D419
F	1994-92	2.8L 6Cyl V (2771) JNP-2279 (subtask JNP-2294)	Girling-1	10-02075-1	10-02076-1	N	967/57, 968/57 (AUDI/VW-483) Ate-1mp		
F	1994-92	2.8L 6Cyl V (2771)	Ate-1	10-02107-1	10-02108-1	Y	885/967-301, 886/968-301 (57)		D555,687
F	1991-90	2.3L 5Cyl L (2309) From #44K045-020	Ate-1	10-02105-1	10-02106-1	N			D394
F	1991-89	2.3L 5Cyl L (2309) JNP-2279 (subtask JNP-2294)	Girling-1	10-02575-1	10-02576-1	N	1492-1495/5, 1493-1495/5 (54S)		D362
F	1991-89	2.3L 5Cyl L (2309)	Girling-1	10-02577-1	10-02578-1	Y	2091-1495/5, 2092-1495/5 (54S)	1495/5 CN	D362
R	1994-92	2.8L 6Cyl V (2771) JNP-2279 (subtask JNP-2294)	Girling-1	10-02113-1	10-02114-1	N	2624/3-4310, 2625/4-4310 (38)		D363
R	1991-89	2.3L 5Cyl L (2309) If caliper in back of wheel, invert numbers	Girling-1	10-02113-1	10-02114-1	N	2624/3-4310, 2625/4-4310 (38)		D363
200									
F	1991-89	2.2L 5Cyl L (2226)	Girling-2	10-02121-1	10-02122-1	Y	32322368-5 (60) 32322369-5	2375-1 / 3265	D419
R	1991-89	2.2L 5Cyl L (2226)	Ate-1	10-02057-1	10-02058-1	N	1832-2691/3, 1831-2691/3 (38hu)		D363
200 QUATTRO									
F	1991-90	2.2L 5Cyl L (2226) From #44k045-020 20v	Ate-1	10-02105-1	10-02106-1	N			D394
F	1991-89	2.2L 5Cyl L (2226)	Girling-2	10-02121-1	10-02122-1	Y	32322368-5 (60) 32322369-5	2375-1 / 3265	D419
F	1990-89	2.2L 5Cyl L (2226) Internal caliper	Ate-1	10-02127-1	10-02128-1	N	9126 (53/54)		D467
R	1991-90	2.2L 5Cyl L (2226) If caliper in back of wheel, invert numbers	Girling-1	10-02059-1	10-02060-1	Y	3232-2392/4 (4143) 3232-2393/4	2400/4 CN	D419

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
AUDI (CONTD.)									
200 QUATTRO (CONTD.)									
R	1991-90	2.2L 5Cyl L (2226) If caliper in back of wheel, invert numbers	Girling-1	10-02113-1	10-02114-1	N	2624/3-4310, 2625/4-4310 (38)		D363
R	1989	Wagon, 2.2L 5Cyl L (2226) If caliper in back of wheel, invert numbers	Girling-1	10-02059-1	10-02060-1	Y	3232-2392/4 (4143) 3232-2393/4	2400/4 CN	D419
R	1989	Sedan, 2.2L 5Cyl L (2226) If caliper in back of wheel, invert numbers	Girling-1	10-02113-1	10-02114-1	N	2624/3-4310, 2625/4-4310 (38)		D363
4000									
F	1987-85	1.8L 4Cyl L (1781)	Girling-1	10-02061-1	10-02062-1	N	32321234		D369
F	1986-85	2.2L 5Cyl L (2226)	Girling-1	10-02061-1	10-02062-1	N	32321234		D369
F	1986	1.8L 4Cyl L (1781)	Girling-1	10-02511-1	10-02512-1	N	1506,1505 (54)		D387
F	1986	2.2L 5Cyl L (2226)	Girling-1	10-02511-1	10-02512-1	N	1506,1505 (54)		D387
F	1984-80	2.2L 5Cyl L (2144)	Girling-1	10-02523-1	10-02524-1	Y	0475, /0476	4310, LUCAS	D277
F	1984	1.8L 4Cyl L (1781)	Girling-1	10-02523-1	10-02524-1	Y	0475, /0476	4310, LUCAS	D277
F	1983-82	1.6L 4Cyl L (97)	Girling-1	10-02523-1	10-02524-1	Y	0475, /0476	4310, LUCAS	D277
F	1983-81	1.7L 4Cyl L (1715)	Girling-1	10-02523-1	10-02524-1	Y	0475, /0476	4310, LUCAS	D277
F	1980	1.6L 4Cyl L (97)	Girling-1	10-02523-1	10-02524-1	Y	0475, /0476	4310, LUCAS	D277
R	1987-84	1.8L 4Cyl L (1781)	Girling-1	10-02125-1	10-02126-1	N	1831/7-2691.3, 1832/7-2691.3 (36hu)		
R	1986-85	2.2L 5Cyl L (2226)	Girling-1	10-02125-1	10-02126-1	N	1831/7-2691.3, 1832/7-2691.3 (36hu)		
R	1984-80	2.2L 5Cyl L (2144)	Girling-1	10-02125-1	10-02126-1	N	1831/7-2691.3, 1832/7-2691.3 (36hu)		
R	1983-82	1.6L 4Cyl L (97)	Girling-1	10-02125-1	10-02126-1	N	1831/7-2691.3, 1832/7-2691.3 (36hu)		
R	1983-81	1.7L 4Cyl L (1715)	Girling-1	10-02125-1	10-02126-1	N	1831/7-2691.3, 1832/7-2691.3 (36hu)		
R	1980	1.6L 4Cyl L (97)	Girling-1	10-02125-1	10-02126-1	N	1831/7-2691.3, 1832/7-2691.3 (36hu)		
4000 QUATTRO									
F	1987-84	2.2L 5Cyl L (2226)	Girling-1	10-02511-1	10-02512-1	N	1506,1505 (54)		D387
R	1987-84	2.2L 5Cyl L (2226) From #F85E000-001	Ate	10-02051-1	10-02052-1	N	95 (36) 96		D363
R	1984	2.2L 5Cyl L (2226) To f85	Girling-1	10-02053-1	10-02054-1	N	0710-0711		D363
5000									
F	1988-87	2.3L 5Cyl L (2309) From #44h073-661	Ate-1	10-02103-1	10-02104-1	Y	783-784 / 839-840	204	D227,290
F	1988-87	2.2L 5Cyl L (2226)	Girling-2	10-02121-1	10-02122-1	Y	32322368-5 (60) 32322369-5	2375-1 / 3265	D419
F	1988-87	2.3L 5Cyl L (2309) JNP-2279 (subtask JNP-2294)	Girling-1	10-02575-1	10-02576-1	N	1492-1495/5, 1493-1495/5 (54S)		D362
F	1988	2.3L 5Cyl L (2309) JNP-2279 (subtask JNP-2294)	Ate-1	10-02101-1	10-02102-1	N	54/17-113.9, 54/18-113.9		D362
F	1987	2.2L 5Cyl L (2226) From Chassis #073661, JNP-2279 (subtask JNP-2294)	Ate-1	10-02101-1	10-02102-1	N	54/17-113.9, 54/18-113.9		D362
F	1987	2.3L 5Cyl L (2309) From Chassis #073661, JNP-2279 (subtask JNP-2294)	Ate-1	10-02101-1	10-02102-1	N	54/17-113.9, 54/18-113.9		D362
F	1987	2.2L 5Cyl L (2226) From #44h073-661	Ate-1	10-02103-1	10-02104-1	Y	783-784 / 839-840	204	D227,290

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
AUDI (CONTD.)									
5000 (CONTD.)									
F	1987	2.2L 5Cyl L (2226) JNP-2279 (subtask JNP-2294)	Girling-1	10-02575-1	10-02576-1	N	1492-1495/5, 1493-1495/5 (54S)		D362
F	1986	S, 2.2L 5Cyl L (2226) To #44h073-660	Ate-1	10-02101-1	10-02102-1	N	54/17-113.9, 54/18-113.9		D362
F	1986	CS, 2.2L 5Cyl L (2226)	Girling-2	10-02121-1	10-02122-1	Y	32322368-5 (60) 32322369-5	2375-1 / 3265	D419
F	1986	CS, 2.2L 5Cyl L (2226)	Girling-1	10-02575-1	10-02576-1	N	1492-1495/5, 1493-1495/5 (54S)		D362
F	1985	2.2L 5Cyl L (2226) To #44h073-660	Ate-1	10-02101-1	10-02102-1	N	54/17-113.9, 54/18-113.9		D362
F	1985	2.2L 5Cyl L (2226) JNP-2279 (subtask JNP-2294)	Girling-1	10-02575-1	10-02576-1	N	1492-1495/5, 1493-1495/5 (54S)		D362
F	1984	S, 2.2L 5Cyl L (2144) To #44h073-660	Ate-1	10-02101-1	10-02102-1	N	54/17-113.9, 54/18-113.9		D362
F	1984	S, 2.2L 5Cyl L (2144) JNP-2279 (subtask JNP-2294)	Girling-1	10-02575-1	10-02576-1	N	1492-1495/5, 1493-1495/5 (54S)		D362
F	1980	2.0L 5Cyl L (1986)	Ate-1	10-02021-1	10-02022-1	N			D278
F	1980	2.2L 5Cyl L (2144)	Ate-1	10-02021-1	10-02022-1	N			D278
F	1980	2.0L 5Cyl L (1986) with retro-fit	Girling-1	10-02031-1	10-02032-1	N	684		D362
F	1980	2.2L 5Cyl L (2144) with retro-fit	Girling-1	10-02031-1	10-02032-1	N	684		D362
F	1980	2.0L 5Cyl L (1986) From chassis #43B000-001, To chassis # 43B032-182		10-02119-1	10-02120-1	N			
F	1980	2.2L 5Cyl L (2144) From chassis #43B000-001, To chassis # 43B032-182		10-02119-1	10-02120-1	N			
R	1988-87	2.2L 5Cyl L (2226) From #44J039-013	Ate-1	10-02057-1	10-02058-1	N	1832-2691/3, 1831-2691/3 (38hu)		D363
R	1988-87	2.3L 5Cyl L (2309) From #44J039-013	Ate-1	10-02057-1	10-02058-1	N	1832-2691/3, 1831-2691/3 (38hu)		D363
R	1987-85	2.2L 5Cyl L (2226)	Ate	10-02051-1	10-02052-1	N	95 (36) 96		D363
R	1987-85	2.2L 5Cyl L (2226) From #44E015-001	Girling-1	10-02125-1	10-02126-1	N	1831/7-2691.3, 1832/7-2691.3 (36hu)		
R	1987	2.3L 5Cyl L (2309)	Ate	10-02051-1	10-02052-1	N	95 (36) 96		D363
R	1987	2.3L 5Cyl L (2309) From #44E015-001	Girling-1	10-02125-1	10-02126-1	N	1831/7-2691.3, 1832/7-2691.3 (36hu)		
R	1985-83	2.0L 5Cyl L (1986) From #44E015-001	Girling-1	10-02125-1	10-02126-1	N	1831/7-2691.3, 1832/7-2691.3 (36hu)		
R	1985-83	2.2L 5Cyl L (2144) From #44E015-001	Girling-1	10-02125-1	10-02126-1	N	1831/7-2691.3, 1832/7-2691.3 (36hu)		
R	1985	2.0L 5Cyl L (1986)	Ate	10-02051-1	10-02052-1	N	95 (36) 96		D363
R	1985	2.2L 5Cyl L (2144)	Ate	10-02051-1	10-02052-1	N	95 (36) 96		D363
R	1983-80	2.0L 5Cyl L (1986) To #44015-000	Girling-1	10-02053-1	10-02054-1	N	0710-0711		D363
R	1983-80	2.2L 5Cyl L (2144) To #44015-000	Girling-1	10-02053-1	10-02054-1	N	0710-0711		D363
5000 QUATTRO									
F	1988-87	2.3L 5Cyl L (2309)	Girling-2	10-02121-1	10-02122-1	Y	32322368-5 (60) 32322369-5	2375-1 / 3265	D419
F	1988-86	2.2L 5Cyl L (2226)	Girling-2	10-02121-1	10-02122-1	Y	32322368-5 (60) 32322369-5	2375-1 / 3265	D419
F	1986	2.2L 5Cyl L (2226)	Girling-1	10-02575-1	10-02576-1	N	1492-1495/5, 1493-1495/5 (54S)		D362
R	1988-86	2.2L 5Cyl L (2226) If caliper in back of wheel, invert numbers	Girling-1	10-02059-1	10-02060-1	Y	3232-2392/4 (4143) 3232-2393/4	2400/4 CN	D419

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
AUDI (CONTD.)									
5000 QUATTRO (CONTD.)									
R	1988-86	2.2L 5Cyl L (2226)	Girling-1	10-02111-1	10-02112-1	N	1692/3-1699.5, 1693/3-1699.5 (36)		D362
80									
F	1992-91	2.3L 5Cyl L (2309) JNP-2279 (subtask JNP-2294)	Ate-1	10-02101-1	10-02102-1	N	54/17-113.9, 54/18-113.9		D362
F	1992-91	2.3L 5Cyl L (2309)	Ate-1	10-02103-1	10-02104-1	Y	783-784 / 839-840	204	D227,290
F	1992-91	2.3L 5Cyl L (2309) If caliper in back of wheel, invert numbers	Girling-1	10-02577-1	10-02578-1	Y	2091-1495/5, 2092-1495/5 (54S)	1495/5 CN	D362
F	1991	2.3L 5Cyl L (2309)	Girling-2	10-02087-1	10-02088-1	N	2990		D419
F	1990-89	2.0L 4Cyl L (121) To Chassis #074556, JNP-2279 (subtask JNP-2294); JNP-22660	Girling-1	10-02575-1	10-02576-1	N	1492-1495/5, 1493-1495/5 (54S)		D362
F	1990-88	2.0L 4Cyl L (121) JNP-2279 (subtask JNP-2294); JNP-22660	Ate-1	10-02101-1	10-02102-1	N	54/17-113.9, 54/18-113.9		D362
F	1990-88	2.0L 4Cyl L (121) JNP-22660	Ate-1	10-02103-1	10-02104-1	Y	783-784 / 839-840	204	D227,290
F	1990-88	2.0L 4Cyl L (121) If caliper in back of wheel, invert numbers, JNP-22660	Girling-1	10-02577-1	10-02578-1	Y	2091-1495/5, 2092-1495/5 (54S)	1495/5 CN	D362
F	1990	2.0L 4Cyl L (121) JNP-22660	Girling-2	10-02087-1	10-02088-1	N	2990		D419
F	1988	2.0L 4Cyl L (121) JNP-2279 (subtask JNP-2294); JNP-22660	Girling-1	10-02575-1	10-02576-1	N	1492-1495/5, 1493-1495/5 (54S)		D362
R	1992-91	2.3L 5Cyl L (2309) From #89j221810	Ate-1	10-02057-1	10-02058-1	N	1832-2691/3, 1831-2691/3 (38hu)		D363
R	1992-91	2.3L 5Cyl L (2309) From #89J240001	Girling-1	10-02113-1	10-02114-1	N	2624/3-4310, 2625/4-4310 (38)		D363
R	1990-88	2.0L 4Cyl L (121) From #89j221810, JNP-22660	Ate-1	10-02057-1	10-02058-1	N	1832-2691/3, 1831-2691/3 (38hu)		D363
R	1990-88	2.0L 4Cyl L (121) From #89J240000, JNP-22660	Girling-1	10-02111-1	10-02112-1	N	1692/3-1699.5, 1693/3-1699.5 (36)		D362
R	1990-88	2.0L 4Cyl L (121) From #89J240001, JNP-22660	Girling-1	10-02113-1	10-02114-1	N	2624/3-4310, 2625/4-4310 (38)		D363
R	1988	2.0L 4Cyl L (121) JNP-22660	Girling-1	10-02125-1	10-02126-1	N	1831/7-2691.3, 1832/7-2691.3 (36hu)		
80 QUATTRO									
F	1992-88	2.3L 5Cyl L (2309) JNP-2279 (New applications)	Ate-1	10-02101-1	10-02102-1	N	54/17-113.9, 54/18-113.9		D362
F	1992-88	2.3L 5Cyl L (2309) JNP-2279 (New applications)	Girling-1	10-02577-1	10-02578-1	Y	2091-1495/5, 2092-1495/5 (54S)	1495/5 CN	D362
90									
F	1995-93	2.8L 6Cyl V (2771)	Girling-2	10-02085-1	10-02086-1	Y	3232-3645/1 (60) 3232-3646/1	2375 CN1 2282	D419
F	1991-88	2.3L 5Cyl L (2309) JNP-2279 (subtask JNP-2294)	Ate-1	10-02101-1	10-02102-1	N	54/17-113.9, 54/18-113.9		D362
F	1991-88	2.3L 5Cyl L (2309)	Ate-1	10-02103-1	10-02104-1	Y	783-784 / 839-840	204	D227,290
F	1991-88	2.3L 5Cyl L (2309) If caliper in back of wheel, invert numbers	Girling-1	10-02577-1	10-02578-1	Y	2091-1495/5, 2092-1495/5 (54S)	1495/5 CN	D362
F	1990	2.3L 5Cyl L (2309) To Chassis #074556, JNP-2279 (subtask JNP-2294)	Girling-1	10-02575-1	10-02576-1	N	1492-1495/5, 1493-1495/5 (54S)		D362
F	1989-88	2.3L 5Cyl L (2309) JNP-2279 (subtask JNP-2294)	Girling-1	10-02575-1	10-02576-1	N	1492-1495/5, 1493-1495/5 (54S)		D362
F	1988	2.0L 4Cyl L (121) JNP-2279 (subtask JNP-2294); JNP-22660	Ate-1	10-02101-1	10-02102-1	N	54/17-113.9, 54/18-113.9		D362
F	1988	2.0L 4Cyl L (121) JNP-22660	Ate-1	10-02103-1	10-02104-1	Y	783-784 / 839-840	204	D227,290

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
AUDI (CONTD.)									
90 (CONTD.)									
F	1988	2.0L 4Cyl L (121) JNP-2279 (subtask JNP-2294); JNP-22660	Girling-1	10-02575-1	10-02576-1	N	1492-1495/5, 1493-1495/5 (54S)		D362
F	1988	2.0L 4Cyl L (121) If caliper in back of wheel, invert numbers, JNP-22660	Girling-1	10-02577-1	10-02578-1	Y	2091-1495/5, 2092-1495/5 (54S)	1495/5 CN	D362
R	1995-93	2.8L 6Cyl V (2771)	Girling-1	10-02059-1	10-02060-1	Y	3232-2392/4 (4143) 3232-2393/4	2400/4 CN	D419
R	1991-88	2.3L 5Cyl L (2309) From #89j221810	Ate-1	10-02057-1	10-02058-1	N	1832-2691/3, 1831-2691/3 (38hu)		D363
R	1991-88	2.3L 5Cyl L (2309) From #89J240001	Girling-1	10-02113-1	10-02114-1	N	2624/3-4310, 2625/4-4310 (38)		D363
R	1990-88	2.3L 5Cyl L (2309) From #89J240000	Girling-1	10-02111-1	10-02112-1	N	1692/3-1699.5, 1693/3-1699.5 (36)		D362
R	1988	2.0L 4Cyl L (121) From #89j221810, JNP-22660	Ate-1	10-02057-1	10-02058-1	N	1832-2691/3, 1831-2691/3 (38hu)		D363
R	1988	2.0L 4Cyl L (121) From #89J240000, JNP-22660	Girling-1	10-02111-1	10-02112-1	N	1692/3-1699.5, 1693/3-1699.5 (36)		D362
R	1988	2.0L 4Cyl L (121) From #89J240001, JNP-22660	Girling-1	10-02113-1	10-02114-1	N	2624/3-4310, 2625/4-4310 (38)		D363
R	1988	2.0L 4Cyl L (121) JNP-22660	Girling-1	10-02125-1	10-02126-1	N	1831/7-2691.3, 1832/7-2691.3 (36hu)		
R	1988	2.3L 5Cyl L (2309)	Girling-1	10-02125-1	10-02126-1	N	1831/7-2691.3, 1832/7-2691.3 (36hu)		
90 QUATTRO									
F	1995-93	2.8L 6Cyl V (2771)	Girling-2	10-02085-1	10-02086-1	Y	3232-3645/1 (60) 3232-3646/1	2375 CN1 2282	D419
F	1991-90	2.3L 5Cyl L (2309) JNP-2279 (subtask JNP-2294)	Ate-1	10-02101-1	10-02102-1	N	54/17-113.9, 54/18-113.9		D362
F	1991-90	2.3L 5Cyl L (2309)	Ate-1	10-02103-1	10-02104-1	Y	783-784 / 839-840	204	D227,290
F	1991-90	2.3L 5Cyl L (2309) If caliper in back of wheel, invert numbers	Girling-1	10-02577-1	10-02578-1	Y	2091-1495/5, 2092-1495/5 (54S)	1495/5 CN	D362
F	1989-88	2.3L 5Cyl L (2309) JNP-2279 (New applications)	Ate-1	10-02101-1	10-02102-1	N	54/17-113.9, 54/18-113.9		D362
F	1989-88	2.3L 5Cyl L (2309) JNP-2279 (New applications)	Girling-1	10-02577-1	10-02578-1	Y	2091-1495/5, 2092-1495/5 (54S)	1495/5 CN	D362
R	1995-93	2.8L 6Cyl V (2771)	Lucas-1	10-02063-1	10-02064-1	Y	4060-4310, 4061-4310 (38is)	Lucas 4310/4	D228
A3									
F	2020-17	2.0L 4Cyl L (121), GAS 312x25mm rotor.	TRW	10-02537-1		Y	VWAG 57 GNO/YFM 16 (6798X) TRW	TRW 5714/X, FU14 GNO	
F	2020-17	Sedan, 2.0L 4Cyl L (121) 340x30mm rotor. Code 1LB.	TRW	10-02555-1		Y	VWAG 60 GNO (7782A) TRW	BI TRW GNO 0278A	
F	2020-17	2.0L 4Cyl L (121), GAS 312x25mm rotor.	TRW		10-02538-1	Y	16 GNO/YFM 57 VWAG (6799X) TRW	TRW 5714/X, FU14 GNO	
F	2020-17	Sedan, 2.0L 4Cyl L (121) 340x30mm rotor. Code 1LB.	TRW		10-02556-1	Y	VWAG 60 GNO (7783A) TRW	BI TRW GNO 0278A	
F	2019	2.0L 4Cyl L (121), DiscRear, Convertible, Sedan With PR codes 1ZE, 1ZA, 1ZD, 1ZP, JNP-15447		10-02553-1	10-02554-1				
F	2018	2.0L 4Cyl L (121), 3.25 82.5(Bore)3.65 92.8(Stroke) With PR codes 1ZE, 1ZA, 1ZD, 1ZP, JNP-15447		10-02553-1	10-02554-1				

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
AUDI (CONTD.)									
A3 (CONTD.)									
F	**2017**	Hatchback, 2.0L 4Cyl L (121) 340x30mm rotor. Code 1LB.	TRW	10-02555-1		Y	VWAG 60 GNO (7782A) TRW	BI TRW GNO 0278A	
F	**2017**	2.0L 4Cyl L (121), 3.25 82.5(Bore)3.65 92.8(Stroke) For vehicle with 312X25MM or 288X25MM, JNP-7898		10-02553-1	10-02554-1				
F	**2017**	Hatchback, 2.0L 4Cyl L (121) 340x30mm rotor. Code 1LB.	TRW		10-02556-1	Y	VWAG 60 GNO (7783A) TRW	BI TRW GNO 0278A	
F	**2016-15**	1.8L 4Cyl L (110), GAS 312x25mm rotor.	TRW	10-02537-1		Y	VWAG 57 GNO/YFM 16 (6798X) TRW	TRW 5714/X, FU14 GNO	
F	**2016-15**	2.0L 4Cyl L (120), DIESEL 312x25mm rotor.	TRW	10-02537-1		Y	VWAG 57 GNO/YFM 16 (6798X) TRW	TRW 5714/X, FU14 GNO	
F	**2016-15**	2.0L 4Cyl L (120), DIESEL 288x25mm rotor.	TRW	10-02651-1		Y	VWAG 57 GNO 15 (6791/X) TRW	TRW 5521C, FU1 GNO	
F	**2016-15**	1.8L 4Cyl L (110), GAS 312x25mm rotor.	TRW		10-02538-1	Y	16 GNO/YFM 57 VWAG (6799X) TRW	TRW 5714/X, FU14 GNO	
F	**2016-15**	2.0L 4Cyl L (120), DIESEL 312x25mm rotor.	TRW		10-02538-1	Y	16 GNO/YFM 57 VWAG (6799X) TRW	TRW 5714/X, FU14 GNO	
F	**2016-15**	2.0L 4Cyl L (120), DIESEL 288x25mm rotor.	TRW		10-02652-1	Y	GNO 15 57 VWAG (6792/X) TRW	TRW 5521C, FU1 GNO	
F	**2013-10**	2.0L 4Cyl L (120), 3.19 81.0(Bore)3.76 95.5(Stroke) With 288mm disc;288X25MM Rotor, With OEM No. 1K0615125D, JNP-20229 R	Ate-1	10-02587-1		Y	VW AUDI (581/DE) ATE/54-1MP	801	D1107
F	**2013-10**	2.0L 4Cyl L (120), 3.19 81.0(Bore)3.76 95.5(Stroke) With 312mm disc;312X25MM Rotor;288X25MM Rotor;W/O Bracket, With OEM No. 1K0615123E, JNP-20229 R	Ate-1	10-02587A-1		Y	VW AUDI (581/DE) ATE/54-1MP	741	D1107
F	**2013-10**	2.0L 4Cyl L (120), 3.19 81.0(Bore)3.76 95.5(Stroke) With 288mm disc;288X25MM Rotor, With OEM No. 1K0615125D, JNP-20229 R	Ate-1		10-02588-1	Y	VW AUDI (582/DE) ATE/54-1MP	801	D1107
F	**2013-10**	2.0L 4Cyl L (120), 3.19 81.0(Bore)3.76 95.5(Stroke) With 312mm disc;312X25MM Rotor;288X25MM Rotor;W/O Bracket, With OEM No. 1K0615124E, JNP-20229 R	Ate-1		10-02588A-1	Y	VW AUDI (582/DE) ATE/54-1MP	741	D1107
F	**2013-09**	2.0L 4Cyl L (121), 3.25 82.5(Bore)3.65 92.8(Stroke) With 288mm disc;288X25MM Rotor, With OEM No. 1K0615125D, JNP-20229 R	Ate-1	10-02587-1		Y	VW AUDI (581/DE) ATE/54-1MP	801	D1107
F	**2013-09**	2.0L 4Cyl L (121), 3.25 82.5(Bore)3.65 92.8(Stroke) With 312mm disc;312X25MM Rotor;288X25MM Rotor;W/O Bracket, With OEM No. 1K0615123E, JNP-20229 R	Ate-1	10-02587A-1		Y	VW AUDI (581/DE) ATE/54-1MP	741	D1107
F	**2013-09**	2.0L 4Cyl L (121), 3.25 82.5(Bore)3.65 92.8(Stroke) With 288mm disc;288X25MM Rotor, With OEM No. 1K0615125D, JNP-20229 R	Ate-1		10-02588-1	Y	VW AUDI (582/DE) ATE/54-1MP	801	D1107
F	**2013-09**	2.0L 4Cyl L (121), 3.25 82.5(Bore)3.65 92.8(Stroke) With 312mm disc;312X25MM Rotor;288X25MM Rotor;W/O Bracket, With OEM No. 1K0615124E, JNP-20229 R	Ate-1		10-02588A-1	Y	VW AUDI (582/DE) ATE/54-1MP	741	D1107

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
AUDI (CONTD.)									
A3 (CONTD.)									
F	**2008-06**	2.0L 4Cyl L (121), 3.25 82.5(Bore)3.65 92.8(Stroke) With 312mm disc;W/O Bracket, With OEM No. 1K0615123E, JNP-20229 R	Ate-1	10-02587A-1		Y	VW AUDI (581/DE) ATE/54-1MP	741	D1107
F	**2008-06**	2.0L 4Cyl L (121), 3.25 82.5(Bore)3.65 92.8(Stroke) With 312mm disc;W/O Bracket, With OEM No. 1K0615124E, JNP-20229 R	Ate-1		10-02588A-1	Y	VW AUDI (582/DE) ATE/54-1MP	741	D1107
R	**2020-19**	2.0L 4Cyl L (121), GAS 310x22mm brake disc. With vented brakes, brake code: 1KZ, 2ER.		10-02507-1		Y	VWAG VCR273 (GJS 128 YWC, GJS 229 CTR) Ate	CTR 7012, CTR 085	
R	**2020-19**	2.0L 4Cyl L (121), GAS 310x22mm brake disc. With vented brakes, brake code: 1KZ, 2ER.	Ate		10-02508-1	Y	VWAG VCR273 (130 YWC GJS, 230 CTR GJS) Ate	CTR 7012, CTR 085	
R	**2020-17**	2.0L 4Cyl L (121), GAS 272x10mm brake disc.	Ate	10-02505-1		Y	VWAG VCR271 (GJS 225 CTR, GJS 115 CTR) Ate	CTR 7010	
R	**2020-17**	2.0L 4Cyl L (121), GAS 272x10mm brake disc.	Ate		10-02506-1	Y	VWAG VCR271 (226 CTR GJS, 116 CTR GJS) Ate	CTR 7010	
R	**2018**	1.8L 4Cyl L (110), GAS 272x10mm brake disc.	Ate	10-02505-1		Y	VWAG VCR271 (GJS 225 CTR, GJS 115 CTR) Ate	CTR 7010	
R	**2018**	1.8L 4Cyl L (110), GAS 272x10mm brake disc.	Ate		10-02506-1	Y	VWAG VCR271 (226 CTR GJS, 116 CTR GJS) Ate	CTR 7010	
R	**2016-15**	1.8L 4Cyl L (110), GAS 272x10mm brake disc.	Ate	10-02505-1		Y	VWAG VCR271 (GJS 225 CTR, GJS 115 CTR) Ate	CTR 7010	
R	**2016-15**	2.0L 4Cyl L (120), DIESEL 272x10mm brake disc.	Ate	10-02505-1		Y	VWAG VCR271 (GJS 225 CTR, GJS 115 CTR) Ate	CTR 7010	
R	**2016-15**	1.8L 4Cyl L (110), GAS 272x10mm brake disc.	Ate		10-02506-1	Y	VWAG VCR271 (226 CTR GJS, 116 CTR GJS) Ate	CTR 7010	
R	**2016-15**	2.0L 4Cyl L (120), DIESEL 272x10mm brake disc.	Ate		10-02506-1	Y	VWAG VCR271 (226 CTR GJS, 116 CTR GJS) Ate	CTR 7010	
R	**2013-10**	TDI With 253mm rotor. Cast aluminum caliper. Vendor: Girling.	TRW	10-02503-1		Y	VWAG, GNO (451/F) TRW/38-AHB	GNO 8581/B	
R	**2013-10**	2.0L 4Cyl L (120) With 282x12mm disc;282X12MM Rotor, With OEM No. 1K0615425M, JNP-20229 R	Trw-1	10-02589A-1		Y	VWAG/1516 (8609/X) TRW/38-AHB	9225/B	D1108
R	**2013-10**	2.0L 4Cyl L (121), 3.25 82.5(Bore)3.65 92.8(Stroke) With 282x12mm disc;282X12MM Rotor, With OEM No. 1K0615425M, JNP-20229 R	Trw-1	10-02589A-1		Y	VWAG/1516 (8609/X) TRW/38-AHB	9225/B	D1108
R	**2013-10**	2.0L 4Cyl L (120), Disc Rear 272mm Brake Rotor., Vendor:BOSCH.	BOSCH	10-02609-1		Y	VW AG (W08470/L) BOSCH/38-HB	SUW08480AB	
R	**2013-10**	TDI With 253mm rotor. Cast aluminum caliper. Vendor: Girling.	TRW		10-02504-1	Y	VWAG, GNO (452/F) TRW/38-AHB	GNO 8581/B	

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
AUDI (CONTD.)									
A3 (CONTD.)									
R	**2013-10**	2.0L 4Cyl L (120) With 282x12mm disc;282X12MM Rotor, With OEM No. 1K0615425M, JNP-20229 R	Trw-1		10-02590A-1	Y	VWAG/1516 (8610/X) TRW/38-AHB	9225/B	D1108
R	**2013-10**	2.0L 4Cyl L (121), 3.25 82.5(Bore)3.65 92.8(Stroke) With 282x12mm disc;282X12MM Rotor, With OEM No. 1K0615425M, JNP-20229 R	Trw-1		10-02590A-1	Y	VWAG/1516 (8610/X) TRW/38-AHB	9225/B	D1108
R	**2013-10**	2.0L 4Cyl L (120), Disc Rear 272mm Brake Rotor., Vendor:BOSCH.	BOSCH		10-02610-1	Y	VW AG (W08471/R) BOSCH/38-HB	SUW08480AB	
R	**2013-09**	Base With 253mm rotor. Cast aluminum caliper. Vendor: Girling.	TRW	10-02503-1		Y	VWAG, GNO (451/F) TRW/38-AHB	GNO 8581/B	
R	**2013-09**	2.0L 4Cyl L (121), Disc Rear 272mm Brake Rotor., Vendor:BOSCH.	BOSCH	10-02609-1		Y	VW AG (W08470/L) BOSCH/38-HB	SUW08480AB	
R	**2013-09**	Base With 253mm rotor. Cast aluminum caliper. Vendor: Girling.	TRW		10-02504-1	Y	VWAG, GNO (452/F) TRW/38-AHB	GNO 8581/B	
R	**2013-09**	2.0L 4Cyl L (121), Disc Rear 272mm Brake Rotor., Vendor:BOSCH.	BOSCH		10-02610-1	Y	VW AG (W08471/R) BOSCH/38-HB	SUW08480AB	
R	**2009**	2.0L 4Cyl L (121) With 282x12mm disc;282X12MM Rotor, With OEM No. 1K0615425M, JNP-20229 R	Trw-1	10-02589A-1		Y	VWAG/1516 (8609/X) TRW/38-AHB	9225/B	D1108
R	**2009**	2.0L 4Cyl L (121) With 282x12mm disc;282X12MM Rotor, With OEM No. 1K0615425M, JNP-20229 R	Trw-1		10-02590A-1	Y	VWAG/1516 (8610/X) TRW/38-AHB	9225/B	D1108
R	**2008**	2.0L 4Cyl L (121) With 282x12mm disc, To vin: 8P-8-057 778, With OEM No. 1K0615425M, JNP-20229 R	Trw-1	10-02589A-1		Y	VWAG/1516 (8609/X) TRW/38-AHB	9225/B	D1108
R	**2008**	1.4L 4Cyl L (85) From Chassis # 8p-8-057 779	Trw-1	10-02589-1	10-02590-1	Y	8609,8610, 15+15, 609/3, 610/3, (1516) VW AG	2626/BR, 2027BL	D1108
R	**2008**	1.8L 4Cyl L (110) From Chassis # 8p-8-057 779	Trw-1	10-02589-1	10-02590-1	Y	8609,8610, 15+15, 609/3, 610/3, (1516) VW AG	2626/BR, 2027BL	D1108
R	**2008**	2.0L 4Cyl L (121) From Chassis # 8p-8-057 779	Trw-1	10-02589-1	10-02590-1	Y	8609,8610, 15+15, 609/3, 610/3, (1516) VW AG	2626/BR, 2027BL	D1108
R	**2008**	2.0L 4Cyl L (121) With 282x12mm disc, To vin: 8P-8-057 778, With OEM No. 1K0615425M, JNP-20229 R	Trw-1		10-02590A-1	Y	VWAG/1516 (8610/X) TRW/38-AHB	9225/B	D1108
R	**2007-06**	2.0L 4Cyl L (121), 3.25 82.5(Bore)3.65 92.8(Stroke) With 282x12mm disc, With OEM No. 1K0615425M, JNP-20229 R	Trw-1	10-02589A-1		Y	VWAG/1516 (8609/X) TRW/38-AHB	9225/B	D1108
R	**2007-06**	2.0L 4Cyl L (121), 3.25 82.5(Bore)3.65 92.8(Stroke) With 282x12mm disc, With OEM No. 1K0615425M, JNP-20229 R	Trw-1		10-02590A-1	Y	VWAG/1516 (8610/X) TRW/38-AHB	9225/B	D1108
R	**2003**	1.8L 4Cyl L (1781) From Chassis #8p-8-057 779, JNP-2279 (New applications)	Trw-1	10-02589-1	10-02590-1	Y	8609,8610, 15+15, 609/3, 610/3, (1516) VW AG	2626/BR, 2027BL	D1108
R	**2002-00**	1.8L 4Cyl L (1781) From Chassis #8LY000001, Varga_VF, JNP-10959b	Luc-1/Girl-1	10-02629-1	10-02630-1	Y	313-5612/4, 314-5612/4 (41)		
R	**1999-98**	1.8L 4Cyl L (1781) To Chassis #8LX200000, JNP-3641 Batch 1	Girling-1	10-02585-1	10-02586-1	Y	607L-608R (38)	5612/4	

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
AUDI (CONTD.)									
A3 QUATTRO									
F	2020-17	Sedan, 2.0L 4Cyl L (121) 340x30mm rotor. Code 1LB.	TRW	10-02555-1		Y	VWAG 60 GNO (7782A) TRW	BI TRW GNO 0278A	
F	2020-17	Sedan, 2.0L 4Cyl L (121) 340x30mm rotor. Code 1LB.	TRW		10-02556-1	Y	VWAG 60 GNO (7783A) TRW	BI TRW GNO 0278A	
F	2020-15	2.0L 4Cyl L (121), GAS 312x25mm rotor.	TRW	10-02537-1		Y	VWAG 57 GNO/YFM 16 (6798X) TRW	TRW 5714/X, FU14 GNO	
F	2020-15	2.0L 4Cyl L (121), GAS 312x25mm rotor.	TRW		10-02538-1	Y	16 GNO/YFM 57 VWAG (6799X) TRW	TRW 5714/X, FU14 GNO	
F	2019	2.0L 4Cyl L (121), DiscRear, Convertible, Sedan With PR codes 1ZE, 1ZA, 1ZD, 1ZP, JNP-15447		10-02553-1	10-02554-1				
F	2018	2.0L 4Cyl L (121), 3.25 82.5(Bore)3.65 92.8(Stroke) With PR codes 1ZE, 1ZA, 1ZD, 1ZP, JNP-15447		10-02553-1	10-02554-1				
F	2017	2.0L 4Cyl L (121), 3.25 82.5(Bore)3.65 92.8(Stroke) For vehicles with 288x25mm or 312x25mm brakes, JNP-7898		10-02553-1	10-02554-1				
F	2013-09	2.0L 4Cyl L (121), 3.25 82.5(Bore)3.65 92.8(Stroke) With 288mm disc;288X25MM Rotor, With OEM No. 1K0615125D, JNP-20229 R	Ate-1	10-02587-1		Y	VW AUDI (581/DE) ATE/54-1MP	801	D1107
F	2013-09	2.0L 4Cyl L (121), 3.25 82.5(Bore)3.65 92.8(Stroke) With 312mm disc;312X25MM Rotor;288X25MM Rotor;W/O Bracket, With OEM No. 1K0615123E, JNP-20229 R	Ate-1	10-02587A-1		Y	VW AUDI (581/DE) ATE/54-1MP	741	D1107
F	2013-09	2.0L 4Cyl L (121), 3.25 82.5(Bore)3.65 92.8(Stroke) With 288mm disc;288X25MM Rotor, With OEM No. 1K0615125D, JNP-20229 R	Ate-1		10-02588-1	Y	VW AUDI (582/DE) ATE/54-1MP	801	D1107
F	2013-09	2.0L 4Cyl L (121), 3.25 82.5(Bore)3.65 92.8(Stroke) With 312mm disc;312X25MM Rotor;288X25MM Rotor;W/O Bracket, With OEM No. 1K0615124E, JNP-20229 R	Ate-1		10-02588A-1	Y	VW AUDI (582/DE) ATE/54-1MP	741	D1107
F	2009	3.2L 6Cyl V (195), 3.31 84.0(Bore)3.78 96.0(Stroke) With 288mm disc;288X25MM Rotor, With OEM No. 1K0615125D, JNP-20229 R	Ate-1	10-02587-1		Y	VW AUDI (581/DE) ATE/54-1MP	801	D1107
F	2009	3.2L 6Cyl V (195), 3.31 84.0(Bore)3.78 96.0(Stroke) With 312mm disc;312X25MM Rotor;288X25MM Rotor;W/O Bracket, With OEM No. 1K0615123E, JNP-20229 R	Ate-1	10-02587A-1		Y	VW AUDI (581/DE) ATE/54-1MP	741	D1107
F	2009	3.2L 6Cyl V (195), 3.31 84.0(Bore)3.78 96.0(Stroke) With 288mm disc;288X25MM Rotor, With OEM No. 1K0615125D, JNP-20229 R	Ate-1		10-02588-1	Y	VW AUDI (582/DE) ATE/54-1MP	801	D1107
F	2009	3.2L 6Cyl V (195), 3.31 84.0(Bore)3.78 96.0(Stroke) With 312mm disc;312X25MM Rotor;288X25MM Rotor;W/O Bracket, With OEM No. 1K0615124E, JNP-20229 R	Ate-1		10-02588A-1	Y	VW AUDI (582/DE) ATE/54-1MP	741	D1107
F	2008-06	3.2L 6Cyl V (195), 3.31 84.0(Bore)3.78 96.0(Stroke) With 312mm disc;W/O Bracket, With OEM No. 1K0615123E, JNP-20229 R	Ate-1	10-02587A-1		Y	VW AUDI (581/DE) ATE/54-1MP	741	D1107

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
AUDI (CONTD.)									
A3 QUATTRO (CONTD.)									
F	**2008-06**	3.2L 6Cyl V (195), 3.31 84.0(Bore)3.78 96.0(Stroke) With 312mm disc;W/O Bracket, With OEM No. 1K0615124E, JNP-20229 R	Ate-1		10-02588A-1	Y	VW AUDI (582/DE) ATE/54-1MP	741	D1107
R	**2020-19**	2.0L 4Cyl L (121), GAS 310x22mm brake disc. With vented brakes, brake code: 1KZ, 2ER.		10-02507-1		Y	VWAG VCR273 (GJS 128 YWC, GJS 229 CTR) Ate	CTR 7012, CTR 085	
R	**2020-19**	2.0L 4Cyl L (121), GAS 310x22mm brake disc. With vented brakes, brake code: 1KZ, 2ER.	Ate		10-02508-1	Y	VWAG VCR273 (130 YWC GJS, 230 CTR GJS) Ate	CTR 7012, CTR 085	
R	**2020-15**	2.0L 4Cyl L (121), GAS 272x10mm brake disc.	Ate	10-02505-1		Y	VWAG VCR271 (GJS 225 CTR, GJS 115 CTR) Ate	CTR 7010	
R	**2020-15**	2.0L 4Cyl L (121), GAS 272x10mm brake disc.	Ate		10-02506-1	Y	VWAG VCR271 (226 CTR GJS, 116 CTR GJS) Ate	CTR 7010	
R	**2013-09**	2.0L 4Cyl L (121), Disc Rear 272mm Brake Rotor., Vendor:BOSCH.	BOSCH	10-02609-1		Y	VW AG (W08470/L) BOSCH/38-HB	SUW08480A B	
R	**2013-09**	2.0L 4Cyl L (121), Disc Rear 272mm Brake Rotor., Vendor:BOSCH.	BOSCH		10-02610-1	Y	VW AG (W08471/R) BOSCH/38-HB	SUW08480A B	
R	**2009**	3.2L 6Cyl V (195), Disc Rear 272mm Brake Rotor., Vendor:BOSCH.	BOSCH	10-02609-1		Y	VW AG (W08470/L) BOSCH/38-HB	SUW08480A B	
R	**2009**	3.2L 6Cyl V (195), Disc Rear 272mm Brake Rotor., Vendor:BOSCH.	BOSCH		10-02610-1	Y	VW AG (W08471/R) BOSCH/38-HB	SUW08480A B	
R	**2008**	3.2L 6Cyl V (195), 3.31 84.0(Bore)3.78 96.0(Stroke), Disc Rear With 282x12mm disc;Brake Carrier With Pad Retaining Pin, To vin 8P-8-057 778, With OEM No. 1K0615425M, JNP-20229 R	Trw-1	10-02589A-1		Y	VWAG/1516 (8609/X) TRW/38-AHB	9225/B	D1108
R	**2008**	3.2L 6Cyl V (195), 3.31 84.0(Bore)3.78 96.0(Stroke), Disc Rear With 282x12mm disc;Brake Carrier With Pad Retaining Pin, To vin 8P-8-057 778, With OEM No. 1K0615425M, JNP-20229 R	Trw-1		10-02590A-1	Y	VWAG/1516 (8610/X) TRW/38-AHB	9225/B	D1108
R	**2007-06**	3.2L 6Cyl V (195), 3.31 84.0(Bore)3.78 96.0(Stroke) With 282x12mm disc, With OEM No. 1K0615425M, JNP-20229 R	Trw-1	10-02589A-1		Y	VWAG/1516 (8609/X) TRW/38-AHB	9225/B	D1108
R	**2007-06**	3.2L 6Cyl V (195), 3.31 84.0(Bore)3.78 96.0(Stroke) With 282x12mm disc, With OEM No. 1K0615425M, JNP-20229 R	Trw-1		10-02590A-1	Y	VWAG/1516 (8610/X) TRW/38-AHB	9225/B	D1108
A3 SPORTBACK E-TRON									
F	**2018-17**	Hatchback, 1.4L 4Cyl L (85) 340x30mm rotor. Code 1LB.	TRW	10-02555-1		Y	VWAG 60 GNO (7782A) TRW	BI TRW GNO 0278A	
F	**2018-17**	Hatchback, 1.4L 4Cyl L (85) 340x30mm rotor. Code 1LB.	TRW		10-02556-1	Y	VWAG 60 GNO (7783A) TRW	BI TRW GNO 0278A	
F	**2018-16**	1.4L 4Cyl L (85), PLUG-IN HYBRID EV-GAS (PHEV) 312x25mm rotor.	TRW	10-02537-1		Y	VWAG 57 GNO/YFM 16 (6798X) TRW	TRW 5714/X, FU14 GNO	
F	**2018-16**	1.4L 4Cyl L (85), PLUG-IN HYBRID EV-GAS (PHEV) 312x25mm rotor.	TRW		10-02538-1	Y	16 GNO/YFM 57 VWAG (6799X) TRW	TRW 5714/X, FU14 GNO	

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
AUDI (CONTD.)									
A3 SPORTBACK E-TRON (CONTD.)									
F	2017	1.4L 4Cyl L (85), 2.93 74.5(Bore)3.15 80.0(Stroke) For vehicles with 288x25mm or 312x25mm brakes, JNP-7898		10-02553-1	10-02554-1				
R	2018-16	1.4L 4Cyl L (85), PLUG-IN HYBRID EV-GAS (PHEV) 272x10mm brake disc.	Ate	10-02505-1		Y	VWAG VCR271 (GJS 225 CTR, GJS 115 CTR) Ate	CTR 7010	
R	2018-16	1.4L 4Cyl L (85), PLUG-IN HYBRID EV-GAS (PHEV) 272x10mm brake disc.	Ate		10-02506-1	Y	VWAG VCR271 (226 CTR GJS, 116 CTR GJS) Ate	CTR 7010	
A4									
F	2016-09	2.0L 4Cyl L (121), Disc Rear With 320mm rotor., With TRW-Girling caliper.	TRW-Girling	10-02607-1		Y	8780-A GNO (4748/A GNO, 4573/A GNO) TRW	TRW 4527/A GNO, TRW 6597/B GNO	
F	2016-09	2.0L 4Cyl L (121), Disc Rear With 320mm rotor., With TRW-Girling caliper.	TRW-Girling		10-02608-1	Y	GNO 8781-A (4748/A GNO, 4573/A GNO) TRW-Girling	TRW 4527/A GNO, TRW 6597/B GNO	
F	2009-07	Convertible, 2.0L 4Cyl L (121) With 321mm rotor.	Ate	10-02071-1		Y	AUDI, 6008 (973) Ate	Ate 716	
F	2009-07	Convertible, 2.0L 4Cyl L (121) With 321mm rotor.	Ate		10-02072-1	Y	AUDI, 6008 (974) Ate	Ate 716	
F	2008-06	Base, 3.2L 6Cyl V (3123) With 321mm rotor.	ATE	10-02173-1		Y	AUDI, 6013 (973) Ate	Ate 716	
F	2008-06	Base, 3.2L 6Cyl V (3123) With 321mm rotor.	Ate		10-02174-1	Y	AUDI, 6013 (974) Ate	Ate 716	
F	2008-05	Base, 2.0L 4Cyl L (121) With 321mm rotor.	ATE	10-02173-1		Y	AUDI, 6013 (973) Ate	Ate 716	
F	2008-05	Base, 2.0L 4Cyl L (121) With 321mm rotor.	Ate		10-02174-1	Y	AUDI, 6013 (974) Ate	Ate 716	
F	2008-04	Base With 345mm brake rotor.	Ate	10-02175-1		Y	VW/AUDI, 5705 (982) Ate	Ate 663	
F	2008-04	Base With 345mm brake rotor.	Ate		10-02176-1	Y	VW/AUDI, 5705 (981) Ate	Ate 663	
F	2006-97	1.8L 4Cyl L (1781) with Forward Mount Calipers	Ate-1	10-02107-1	10-02108-1	Y	885/967-301, 886/968-301 (57)		D555,687
F	2006-05	Cabriolet With 345mm brake rotor.	Ate	10-02175-1		Y	VW/AUDI, 5705 (982) Ate	Ate 663	
F	2006-05	2.0L 4Cyl L (121) with Forward Mount Calipers	Ate-1	10-02107-1	10-02108-1	Y	885/967-301, 886/968-301 (57)		D555,687
F	2006-05	3.2L 6Cyl V (3123) with Forward Mount Calipers	Ate-1	10-02107-1	10-02108-1	Y	885/967-301, 886/968-301 (57)		D555,687
F	2006-05	Cabriolet With 345mm brake rotor.	Ate		10-02176-1	Y	VW/AUDI, 5705 (981) Ate	Ate 663	
F	2006-05	1.8L 4Cyl L (1781) with 312mm Disc; with Rear Mount Calipers	Ate-1	10-02635A-1	10-02636A-1	Y	967/885-569, 968/886-569 (57)	569 Ate	D840
F	2006-05	2.0L 4Cyl L (121) with 312mm Disc; with Rear Mount Calipers	Ate-1	10-02635A-1	10-02636A-1	Y	967/885-569, 968/886-569 (57)	569 Ate	D840
F	2006-05	3.2L 6Cyl V (3123) with 312mm Disc; with Rear Mount Calipers	Ate-1	10-02635A-1	10-02636A-1	Y	967/885-569, 968/886-569 (57)	569 Ate	D840
F	2005-02	3.0L 6Cyl V (2976) with Forward Mount Calipers	Ate-1	10-02107-1	10-02108-1	Y	885/967-301, 886/968-301 (57)		D555,687
F	2005	3.0L 6Cyl V (2976) with 312mm Disc; with Rear Mount Calipers	Ate-1	10-02635A-1	10-02636A-1	Y	967/885-569, 968/886-569 (57)	569 Ate	D840
F	2004-03	1.8L 4Cyl L (1781) with 312mm Disc	Ate-1	10-02635A-1	10-02636A-1	Y	967/885-569, 968/886-569 (57)	569 Ate	D840
F	2004-03	3.0L 6Cyl V (2976) with 312mm Disc	Ate-1	10-02635A-1	10-02636A-1	Y	967/885-569, 968/886-569 (57)	569 Ate	D840

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
AUDI (CONTD.)									
A4 (CONTD.)									
F	**2001-96**	2.8L 6Cyl V (2771) with Forward Mount Calipers	Ate-1	10-02107-1	10-02108-1	Y	885/967-301, 886/968-301 (57)		D555,687
R	**2016**	2.0L 4Cyl L (121), Premium Plus, Premium with 300x12mm Disc; Supplied without Parking Brake Motor, JNP-3641 Batch 1	Audi-1	10-02159-1	10-02160-1	Y	6442/A	0821/A	D1386
R	**2015-14**	2.0L 4Cyl L (121) with 300x12mm Disc; Supplied without Parking Brake Motor, JNP-3641 Batch 1	Audi-1	10-02159-1	10-02160-1	Y	6442/A	0821/A	D1386
R	**2015-13**	2.0L 4Cyl L (121) 300X12MM Rotor, JNP-15879		10-02159A-1	10-02160A-1				
R	**2013-09**	1.8L 4Cyl L (110)	Audi-1	10-02159-1	10-02160-1	Y	6442/A	0821/A	D1386
R	**2013-09**	2.0L 4Cyl L (121)	Audi-1	10-02159-1	10-02160-1	Y	6442/A	0821/A	D1386
R	**2009-05**	2.0L 4Cyl L (121), Disc Rear With 288mm rotor.	TRW, VWAG	10-02171-1		Y	AUDI/GNO DE 3287/A, TRW	TRW GNO 967/A	
R	**2009-05**	2.0L 4Cyl L (121), Disc Rear With 288mm rotor.	TRW, VWAG		10-02172-1	Y	AUDI/GNO DE IP# (3288/A) TRW	TRW GNO DE 967/A	
R	**2008-05**	3.2L 6Cyl V (3123), Disc Rear With 288mm rotor.	TRW, VWAG	10-02171-1		Y	AUDI/GNO DE 3287/A, TRW	TRW GNO 967/A	
R	**2008-05**	3.2L 6Cyl V (3123), Disc Rear With 288mm rotor.	TRW, VWAG		10-02172-1	Y	AUDI/GNO DE IP# (3288/A) TRW	TRW GNO DE 967/A	
R	**2006-05**	2.0L 4Cyl L (121), Disc Rear With 245mm rotor.	Lucas	10-02089-1		Y	VW AUDI (737/HSB) Lucas 38	Lucas 5780/1	
R	**2006-05**	Cabriolet, 1.8L 4Cyl L (1781), Disc Rear With 300mm rotor.	TRW	10-02145-1		Y	AUDI/GNO (9250/C) TRW	GNO 9254/3 IP#	
R	**2006-05**	2.0L 4Cyl L (121), Disc Rear With 245mm rotor.	Lucas		10-02090-1	Y	VW AUDI (738/HSB) Lucas 38	Lucas 5780/1	
R	**2006-05**	Cabriolet, 1.8L 4Cyl L (1781), Disc Rear With 300mm rotor.	TRW		10-02146-1	Y	AUDI/GNO (9251/C) TRW	GNO 9254/3 IP#	
R	**2006-05**	1.8L 4Cyl L (1781) with 300mm Disc, JNP-2279 (subtask JNP-2294)		10-02177-1	10-02178-1				
R	**2006-05**	2.0L 4Cyl L (121) with 300mm Disc, JNP-2279 (subtask JNP-2294)		10-02177-1	10-02178-1				
R	**2006-05**	3.2L 6Cyl V (3123) with 300mm Disc, JNP-2279 (subtask JNP-2294)		10-02177-1	10-02178-1				
R	**2006-02**	1.8L 4Cyl L (1781), Disc Rear With 255mm rotor.	Lucas	10-02033-1		Y	VW AUDI (737/HSB) Lucas	CN# 7908/1 Lucas	
R	**2006-02**	1.8L 4Cyl L (1781), Disc Rear With 245mm rotor.	Lucas	10-02089-1		Y	VW AUDI (737/HSB) Lucas 38	Lucas 5780/1	
R	**2006-02**	1.8L 4Cyl L (1781), Disc Rear With 255mm rotor.	Lucas		10-02034-1	Y	VW AUDI (738/HSB) Lucas	CN# 7908/1 Lucas	
R	**2006-02**	1.8L 4Cyl L (1781), Disc Rear With 245mm rotor.	Lucas		10-02090-1	Y	VW AUDI (738/HSB) Lucas 38	Lucas 5780/1	
R	**2005-02**	3.0L 6Cyl V (2976), Disc Rear With 255mm rotor.	Lucas	10-02033-1		Y	VW AUDI (737/HSB) Lucas	CN# 7908/1 Lucas	
R	**2005-02**	3.0L 6Cyl V (2976), Disc Rear With 245mm rotor.	Lucas	10-02089-1		Y	VW AUDI (737/HSB) Lucas 38	Lucas 5780/1	
R	**2005-02**	3.0L 6Cyl V (2976), Disc Rear With 255mm rotor.	Lucas		10-02034-1	Y	VW AUDI (738/HSB) Lucas	CN# 7908/1 Lucas	
R	**2005-02**	3.0L 6Cyl V (2976), Disc Rear With 245mm rotor.	Lucas		10-02090-1	Y	VW AUDI (738/HSB) Lucas 38	Lucas 5780/1	
R	**2005**	Cabriolet, 3.0L 6Cyl V (2976), Disc Rear With 300mm rotor.	TRW	10-02145-1		Y	AUDI/GNO (9250/C) TRW	GNO 9254/3 IP#	
R	**2005**	Cabriolet, 3.0L 6Cyl V (2976), Disc Rear With 300mm rotor.	TRW		10-02146-1	Y	AUDI/GNO (9251/C) TRW	GNO 9254/3 IP#	

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
AUDI (CONTD.)									
A4 (CONTD.)									
R	2005	3.0L 6Cyl V (2976) with 300mm Disc, JNP-2279 (subtask JNP-2294)		10-02177-1	10-02178-1				
R	2001-97	FWD, 1.8L 4Cyl L (1781), Disc Rear Cast aluminum caliper.	Lucas	10-02073-1		Y	AUDI/VW (877) Lucas/38-AHB	Lucas 5780/1	
R	2001-97	FWD, 2.8L 6Cyl V (2771), Disc Rear Cast aluminum caliper.	Lucas	10-02073-1		Y	AUDI/VW (877) Lucas/38-AHB	Lucas 5780/1	
R	2001-97	FWD, 1.8L 4Cyl L (1781), Disc Rear Cast aluminum caliper.	Lucas		10-02074-1	Y	AUDI/VW (878) Lucas		
R	2001-97	FWD, 2.8L 6Cyl V (2771), Disc Rear Cast aluminum caliper.	Lucas		10-02074-1	Y	AUDI/VW (878) Lucas		
R	1997-96	2.8L 6Cyl V (2771) Inlet Side	Girling-1	10-02123-1	10-02124-1	Y	4060-4310, 4061-4310 (38is) Lucas		D363
R	1997-96	2.8L 6Cyl V (2771)	Lucas-1	10-02123A-1	10-02124A-1	Y	5215-4310, 5216-4310 (38) Lucas	2691/3, 4310 LUCAS	
R	1997	1.8L 4Cyl L (1781) Inlet Side	Girling-1	10-02123-1	10-02124-1	Y	4060-4310, 4061-4310 (38is) Lucas		D363
R	1997	1.8L 4Cyl L (1781)	Lucas-1	10-02123A-1	10-02124A-1	Y	5215-4310, 5216-4310 (38) Lucas	2691/3, 4310 LUCAS	
A4 ALLROAD									
R	2016-13	2.0L 4Cyl L (121) 300X12MM Rotor, JNP-15879		10-02159A-1	10-02160A-1				
A4 QUATTRO									
F	2016-09	2.0L 4Cyl L (121), Disc Rear With 320mm rotor., With TRW-Girling caliper.	TRW-Girling	10-02607-1		Y	8780-A GNO (4748/A GNO, 4573/A GNO) TRW	TRW 4527/A GNO, TRW 6597/B GNO	
F	2016-09	2.0L 4Cyl L (121), Disc Rear With 320mm rotor., With TRW-Girling caliper.	TRW-Girling		10-02608-1	Y	GNO 8781-A (4748/A GNO, 4573/A GNO) TRW-Girling	TRW 4527/A GNO, TRW 6597/B GNO	
F	2012-09	3.2L 6Cyl V (195), Disc Rear With 320mm rotor., With TRW-Girling caliper.	TRW-Girling	10-02607-1		Y	8780-A GNO (4748/A GNO, 4573/A GNO) TRW	TRW 4527/A GNO, TRW 6597/B GNO	
F	2012-09	3.2L 6Cyl V (195), Disc Rear With 320mm rotor., With TRW-Girling caliper.	TRW-Girling		10-02608-1	Y	GNO 8781-A (4748/A GNO, 4573/A GNO) TRW-Girling	TRW 4527/A GNO, TRW 6597/B GNO	
F	2009-07	Convertible, 2.0L 4Cyl L (121) With 321mm rotor.	Ate	10-02071-1		Y	AUDI, 6008 (973) Ate	Ate 716	
F	2009-07	Convertible, 3.2L 6Cyl V (3123) With 321mm rotor.	Ate	10-02071-1		Y	AUDI, 6008 (973) Ate	Ate 716	
F	2009-07	Convertible, 2.0L 4Cyl L (121) With 321mm rotor.	Ate		10-02072-1	Y	AUDI, 6008 (974) Ate	Ate 716	
F	2009-07	Convertible, 3.2L 6Cyl V (3123) With 321mm rotor.	Ate		10-02072-1	Y	AUDI, 6008 (974) Ate	Ate 716	
F	2009	3.2L 6Cyl V (3123), Disc Rear With 320mm rotor., With TRW-Girling caliper.	TRW-Girling	10-02607-1		Y	8780-A GNO (4748/A GNO, 4573/A GNO) TRW	TRW 4527/A GNO, TRW 6597/B GNO	
F	2009	3.2L 6Cyl V (3123), Disc Rear With 320mm rotor., With TRW-Girling caliper.	TRW-Girling		10-02608-1	Y	GNO 8781-A (4748/A GNO, 4573/A GNO) TRW-Girling	TRW 4527/A GNO, TRW 6597/B GNO	
F	2008-05	Avant, 2.0L 4Cyl L (121) With 321mm rotor.	ATE	10-02173-1		Y	AUDI, 6013 (973) Ate	Ate 716	
F	2008-05	Avant, 3.2L 6Cyl V (3123) With 321mm rotor.	ATE	10-02173-1		Y	AUDI, 6013 (973) Ate	Ate 716	
F	2008-05	Base, 2.0L 4Cyl L (121) With 321mm rotor.	ATE	10-02173-1		Y	AUDI, 6013 (973) Ate	Ate 716	
F	2008-05	Base, 3.2L 6Cyl V (3123) With 321mm rotor.	ATE	10-02173-1		Y	AUDI, 6013 (973) Ate	Ate 716	

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
AUDI (CONTD.)									
A4 QUATTRO (CONTD.)									
F	2008-05	Avant, 2.0L 4Cyl L (121) With 321mm rotor.	Ate		10-02174-1	Y	AUDI, 6013 (974) Ate	Ate 716	
F	2008-05	Avant, 3.2L 6Cyl V (3123) With 321mm rotor.	Ate		10-02174-1	Y	AUDI, 6013 (974) Ate	Ate 716	
F	2008-05	Base, 2.0L 4Cyl L (121) With 321mm rotor.	Ate		10-02174-1	Y	AUDI, 6013 (974) Ate	Ate 716	
F	2008-05	Base, 3.2L 6Cyl V (3123) With 321mm rotor.	Ate		10-02174-1	Y	AUDI, 6013 (974) Ate	Ate 716	
F	2008-04	Avant, Base With 345mm brake rotor.	Ate	10-02175-1		Y	VW/AUDI, 5705 (982) Ate	Ate 663	
F	2008-04	Avant, Base With 345mm brake rotor.	Ate		10-02176-1	Y	VW/AUDI, 5705 (981) Ate	Ate 663	
F	2006-05	Cabriolet With 345mm brake rotor.	Ate	10-02175-1		Y	VW/AUDI, 5705 (982) Ate	Ate 663	
F	2006-05	Cabriolet With 345mm brake rotor.	Ate		10-02176-1	Y	VW/AUDI, 5705 (981) Ate	Ate 663	
F	2006-05	2.0L 4Cyl L (121)	Girling-1	10-02635-1	10-02636-1	Y	885/967-560, 886/968-560 (57)	560 Ate	
F	2006-05	3.2L 6Cyl V (3123)	Girling-1	10-02635-1	10-02636-1	Y	885/967-560, 886/968-560 (57)	560 Ate	
F	2006-05	2.0L 4Cyl L (121) with 312mm Disc; with Rear Mount Calipers	Ate-1	10-02635A-1	10-02636A-1	Y	967/885-569, 968/886-569 (57)	569 Ate	D840
F	2006-05	3.2L 6Cyl V (3123) with 312mm Disc; with Rear Mount Calipers	Ate-1	10-02635A-1	10-02636A-1	Y	967/885-569, 968/886-569 (57)	569 Ate	D840
F	2006-03	3.0L 6Cyl V (2976) with 312mm Disc; with Rear Mount Calipers	Ate-1	10-02635A-1	10-02636A-1	Y	967/885-569, 968/886-569 (57)	569 Ate	D840
F	2006-02	3.0L 6Cyl V (2976)	Girling-1	10-02635-1	10-02636-1	Y	885/967-560, 886/968-560 (57)	560 Ate	
F	2005-03	1.8L 4Cyl L (1781) with 312mm Disc; with Rear Mount Calipers	Ate-1	10-02635A-1	10-02636A-1	Y	967/885-569, 968/886-569 (57)	569 Ate	D840
F	2005-01	1.8L 4Cyl L (1781)	Girling-1	10-02635-1	10-02636-1	Y	885/967-560, 886/968-560 (57)	560 Ate	
F	2001	2.8L 6Cyl V (2771)	Girling-1	10-02635-1	10-02636-1	Y	885/967-560, 886/968-560 (57)	560 Ate	
F	2000-97	1.8L 4Cyl L (1781) with Forward Mount Calipers	Ate-1	10-02107-1	10-02108-1	Y	885/967-301, 886/968-301 (57)		D555,687
F	2000-96	2.8L 6Cyl V (2771) with Forward Mount Calipers	Ate-1	10-02107-1	10-02108-1	Y	885/967-301, 886/968-301 (57)		D555,687
R	2016-14	2.0L 4Cyl L (121) with 300x12mm Disc; Supplied without Parking Brake Motor, JNP-3641 Batch 1	Audi-1	10-02159-1	10-02160-1	Y	6442/A	0821/A	D1386
R	2016-13	2.0L 4Cyl L (121) 300X12MM Rotor, JNP-15879		10-02159A-1	10-02160A-1				
R	2013-10	2.0L 4Cyl L (121)	Audi-1	10-02159-1	10-02160-1	Y	6442/A	0821/A	D1386
R	2013	3.0L 6Cyl V (183)	Audi-1	10-02159-1	10-02160-1	Y	6442/A	0821/A	D1386
R	2012-09	3.2L 6Cyl V (195)	Audi-1	10-02159-1	10-02160-1	Y	6442/A	0821/A	D1386
R	2009-05	2.0L 4Cyl L (121), Disc Rear With 288mm rotor.	TRW, VWAG	10-02171-1		Y	AUDI/GNO DE 3287/A, TRW	TRW GNO 967/A	
R	2009-05	3.2L 6Cyl V (3123), Disc Rear With 288mm rotor.	TRW, VWAG	10-02171-1		Y	AUDI/GNO DE 3287/A, TRW	TRW GNO 967/A	
R	2009-05	2.0L 4Cyl L (121), Disc Rear With 288mm rotor.	TRW, VWAG		10-02172-1	Y	AUDI/GNO DE IP# (3288/A) TRW	TRW GNO DE 967/A	
R	2009-05	3.2L 6Cyl V (3123), Disc Rear With 288mm rotor.	TRW, VWAG		10-02172-1	Y	AUDI/GNO DE IP# (3288/A) TRW	TRW GNO DE 967/A	
R	2009	3.2L 6Cyl V (195), Disc Rear With 288mm rotor.	TRW, VWAG	10-02171-1		Y	AUDI/GNO DE 3287/A, TRW	TRW GNO 967/A	
R	2009	2.0L 4Cyl L (121), Sedan, Wagon	Audi-1	10-02159-1	10-02160-1	Y	6442/A	0821/A	D1386

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
AUDI (CONTD.)									
A4 QUATTRO (CONTD.)									
R	2009	3.2L 6Cyl V (195), Disc Rear With 288mm rotor.	TRW, VWAG		10-02172-1	Y	AUDI/GNO DE IP# (3288/A) TRW	TRW GNO DE 967/A	
R	2006-05	2.0L 4Cyl L (121), Disc Rear With 245mm rotor.	Lucas	10-02089-1		Y	VW AUDI (737/HSB) Lucas 38	Lucas 5780/1	
R	2006-05	3.2L 6Cyl V (3123), Disc Rear With 245mm rotor.	Lucas	10-02089-1		Y	VW AUDI (737/HSB) Lucas 38	Lucas 5780/1	
R	2006-05	Cabriolet, 3.0L 6Cyl V (2976), Disc Rear With 300mm rotor.	TRW	10-02145-1		Y	AUDI/GNO (9250/C) TRW	GNO 9254/3 IP#	
R	2006-05	2.0L 4Cyl L (121), Disc Rear With 245mm rotor.	Lucas		10-02090-1	Y	VW AUDI (738/HSB) Lucas 38	Lucas 5780/1	
R	2006-05	3.2L 6Cyl V (3123), Disc Rear With 245mm rotor.	Lucas		10-02090-1	Y	VW AUDI (738/HSB) Lucas 38	Lucas 5780/1	
R	2006-05	Cabriolet, 3.0L 6Cyl V (2976), Disc Rear With 300mm rotor.	TRW		10-02146-1	Y	AUDI/GNO (9251/C) TRW	GNO 9254/3 IP#	
R	2006-05	2.0L 4Cyl L (121) with 300mm Disc, JNP-2279 (subtask JNP-2294)		10-02177-1	10-02178-1				
R	2006-02	3.0L 6Cyl V (2976), Disc Rear With 255mm rotor.	Lucas	10-02033-1		Y	VW AUDI (737/HSB) Lucas	CN# 7908/1 Lucas	
R	2006-02	3.0L 6Cyl V (2976), Disc Rear With 245mm rotor.	Lucas	10-02089-1		Y	VW AUDI (737/HSB) Lucas 38	Lucas 5780/1	
R	2006-02	3.0L 6Cyl V (2976), Disc Rear With 255mm rotor.	Lucas		10-02034-1	Y	VW AUDI (738/HSB) Lucas	CN# 7908/1 Lucas	
R	2006-02	3.0L 6Cyl V (2976), Disc Rear With 245mm rotor.	Lucas		10-02090-1	Y	VW AUDI (738/HSB) Lucas 38	Lucas 5780/1	
R	2006	3.2L 6Cyl V (3123) with 300mm Disc, JNP-2279 (subtask JNP-2294); JNP-11331 [R]		10-02177-1	10-02178-1				
R	2005-02	1.8L 4Cyl L (1781), Disc Rear With 255mm rotor.	Lucas	10-02033-1		Y	VW AUDI (737/HSB) Lucas	CN# 7908/1 Lucas	
R	2005-02	1.8L 4Cyl L (1781), Disc Rear With 245mm rotor.	Lucas	10-02089-1		Y	VW AUDI (737/HSB) Lucas 38	Lucas 5780/1	
R	2005-02	1.8L 4Cyl L (1781), Disc Rear With 255mm rotor.	Lucas		10-02034-1	Y	VW AUDI (738/HSB) Lucas	CN# 7908/1 Lucas	
R	2005-02	1.8L 4Cyl L (1781), Disc Rear With 245mm rotor.	Lucas		10-02090-1	Y	VW AUDI (738/HSB) Lucas 38	Lucas 5780/1	
R	2005	1.8L 4Cyl L (1781) with 300mm Disc, JNP-2279 (subtask JNP-2294)		10-02177-1	10-02178-1				
R	2005	3.0L 6Cyl V (2976) with 300mm Disc, JNP-2279 (subtask JNP-2294)		10-02177-1	10-02178-1				
R	2005	3.2L 6Cyl V (3123) with 300mm Disc, JNP-2279 (subtask JNP-2294)		10-02177-1	10-02178-1				
R	2001-00	1.8L 4Cyl L (1781)	Girling-1	10-02123-1	10-02124-1	Y	4060-4310, 4061-4310 (38is) Lucas		D363
R	2001-00	2.8L 6Cyl V (2771)	Girling-1	10-02123-1	10-02124-1	Y	4060-4310, 4061-4310 (38is) Lucas		D363
R	1999	1.8L 4Cyl L (1781) with 245mm Disc	Girling-1	10-02123-1	10-02124-1	Y	4060-4310, 4061-4310 (38is) Lucas		D363
R	1999	2.8L 6Cyl V (2771) with 245mm Disc	Girling-1	10-02123-1	10-02124-1	Y	4060-4310, 4061-4310 (38is) Lucas		D363
R	1998-97	1.8L 4Cyl L (1781)	Girling-1	10-02123-1	10-02124-1	Y	4060-4310, 4061-4310 (38is) Lucas		D363
R	1998-96	2.8L 6Cyl V (2771)	Girling-1	10-02123-1	10-02124-1	Y	4060-4310, 4061-4310 (38is) Lucas		D363

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
AUDI (CONTD.)									
A5									
F	**2014-10**	Cabriolet, 2.0L 4Cyl L (121), Disc Rear With 345mm rotor., With TRW-Girling caliper.	TRW-Girling	10-02161-1		Y	8780-AGNO (8755/A GNO, 4750/A GNO) TRW-Girling	TRW 8979/B GNO, TRW 5073/B GNO	
F	**2014-10**	Cabriolet, 2.0L 4Cyl L (121), Disc Rear With 320mm rotor., With TRW-Girling caliper.	TRW-Girling	10-02607-1		Y	8780-A GNO (4748/A GNO, 4573/A GNO) TRW	TRW 4527/A GNO, TRW 6597/B GNO	
F	**2014-10**	Cabriolet, 2.0L 4Cyl L (121), Disc Rear With 345mm rotor., With TRW-Girling caliper.	TRW-Girling		10-02162-1	Y	GNO 8781-A (8755/A GNO, 4750/A GNO) TRW-Girling	TRW 8980/B GNO, TRW 5073/B GNO	
F	**2014-10**	Cabriolet, 2.0L 4Cyl L (121), Disc Rear With 320mm rotor., With TRW-Girling caliper.	TRW-Girling		10-02608-1	Y	GNO 8781-A (4748/A GNO, 4573/A GNO) TRW-Girling	TRW 4527/A GNO, TRW 6597/B GNO	
R	**2014-12**	2.0L 4Cyl L (121) 300X12MM Rotor, JNP-15879		10-02159A-1	10-02160A-1				
R	**2014**	2.0L 4Cyl L (121) with 300x12mm Disc; Supplied without Parking Brake Motor, JNP-3641 Batch 1	Audi-1	10-02159-1	10-02160-1	Y	6442/A	0821/A	D1386
R	**2013-12**	1.8L 4Cyl L (110)	Audi-1	10-02159-1	10-02160-1	Y	6442/A	0821/A	D1386
R	**2013-10**	2.0L 4Cyl L (121)	Audi-1	10-02159-1	10-02160-1	Y	6442/A	0821/A	D1386
R	**2010**	3.2L 6Cyl V (195)	Audi-1	10-02159-1	10-02160-1	Y	6442/A	0821/A	D1386
A5 QUATTRO									
F	**2017-10**	2.0L 4Cyl L (121), Disc Rear With 345mm rotor., With TRW-Girling caliper.	TRW-Girling	10-02161-1		Y	8780-AGNO (8755/A GNO, 4750/A GNO) TRW-Girling	TRW 8979/B GNO, TRW 5073/B GNO	
F	**2017-10**	2.0L 4Cyl L (121), Disc Rear With 320mm rotor., With TRW-Girling caliper.	TRW-Girling	10-02607-1		Y	8780-A GNO (4748/A GNO, 4573/A GNO) TRW	TRW 4527/A GNO, TRW 6597/B GNO	
F	**2017-10**	2.0L 4Cyl L (121), Disc Rear With 345mm rotor., With TRW-Girling caliper.	TRW-Girling		10-02162-1	Y	GNO 8781-A (8755/A GNO, 4750/A GNO) TRW-Girling	TRW 8980/B GNO, TRW 5073/B GNO	
F	**2017-10**	2.0L 4Cyl L (121), Disc Rear With 320mm rotor., With TRW-Girling caliper.	TRW-Girling		10-02608-1	Y	GNO 8781-A (4748/A GNO, 4573/A GNO) TRW-Girling	TRW 4527/A GNO, TRW 6597/B GNO	
F	**2016-12**	3.0L 6Cyl V (183), Disc Rear With 345mm rotor., With TRW-Girling caliper.	TRW-Girling	10-02161-1		Y	8780-AGNO (8755/A GNO, 4750/A GNO) TRW-Girling	TRW 8979/B GNO, TRW 5073/B GNO	
F	**2016-12**	3.0L 6Cyl V (183), Disc Rear With 320mm rotor., With TRW-Girling caliper.	TRW-Girling	10-02607-1		Y	8780-A GNO (4748/A GNO, 4573/A GNO) TRW	TRW 4527/A GNO, TRW 6597/B GNO	
F	**2016-12**	3.0L 6Cyl V (183), Disc Rear With 345mm rotor., With TRW-Girling caliper.	TRW-Girling		10-02162-1	Y	GNO 8781-A (8755/A GNO, 4750/A GNO) TRW-Girling	TRW 8980/B GNO, TRW 5073/B GNO	
F	**2016-12**	3.0L 6Cyl V (183), Disc Rear With 320mm rotor., With TRW-Girling caliper.	TRW-Girling		10-02608-1	Y	GNO 8781-A (4748/A GNO, 4573/A GNO) TRW-Girling	TRW 4527/A GNO, TRW 6597/B GNO	
F	**2011-08**	3.2L 6Cyl V (195), Disc Rear With 345mm rotor., With TRW-Girling caliper.	TRW-Girling	10-02161-1		Y	8780-AGNO (8755/A GNO, 4750/A GNO) TRW-Girling	TRW 8979/B GNO, TRW 5073/B GNO	
F	**2011-08**	3.2L 6Cyl V (195), Disc Rear With 320mm rotor., With TRW-Girling caliper.	TRW-Girling	10-02607-1		Y	8780-A GNO (4748/A GNO, 4573/A GNO) TRW	TRW 4527/A GNO, TRW 6597/B GNO	

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
AUDI (CONTD.)									
A5 QUATTRO (CONTD.)									
F	2011-08	3.2L 6Cyl V (195), Disc Rear With 345mm rotor., With TRW-Girling caliper.	TRW-Girling		10-02162-1	Y	GNO 8781-A (8755/A GNO, 4750/A GNO) TRW-Girling	TRW 8980/B GNO, TRW 5073/B GNO	
F	2011-08	3.2L 6Cyl V (195), Disc Rear With 320mm rotor., With TRW-Girling caliper.	TRW-Girling		10-02608-1	Y	GNO 8781-A (4748/A GNO, 4573/A GNO) TRW-Girling	TRW 4527/A GNO, TRW 6597/B GNO	
R	2017	2.0L 4Cyl L (121) For vehicles with 300x12mm or 310x22mm brakes, JNP-7898	Audi-1	10-02159-1	10-02160-1	Y	6442/A	0821/A	D1386
R	2017	2.0L 4Cyl L (121) For vehicle with 300X12MM 5/112 Brake Disc, JNP-15879		10-02159A-1	10-02160A-1				
R	2016-15	2.0L 4Cyl L (121) with 300x12mm Disc; Supplied without Parking Brake Motor, JNP-3641 Batch 1	Audi-1	10-02159-1	10-02160-1	Y	6442/A	0821/A	D1386
R	2016-12	2.0L 4Cyl L (121) 300X12MM Rotor, JNP-15879		10-02159A-1	10-02160A-1				
R	2013-12	3.0L 6Cyl V (183)	Audi-1	10-02159-1	10-02160-1	Y	6442/A	0821/A	D1386
R	2013-10	2.0L 4Cyl L (121)	Audi-1	10-02159-1	10-02160-1	Y	6442/A	0821/A	D1386
R	2011-08	3.2L 6Cyl V (195)	Audi-1	10-02159-1	10-02160-1	Y	6442/A	0821/A	D1386
A6									
F	2017-14	2.0L 4Cyl L (121), Disc Rear With 345mm rotor., With TRW-Girling caliper.	TRW-Girling	10-02181-1		Y	9092-B, 32348421-A (0508/A, 5069/A, 8705/A) TRW	TRW 5073/B GNO	
F	2017-14	2.0L 4Cyl L (121), Disc Rear With 345mm rotor., With TRW-Girling caliper.	TRW-Girling		10-02182-1	Y	9093-B, 32348422-A (0508/A, 5069/A, 8705/A) TRW	TRW 5073/B GNO	
F	2017-12	2.0L 4Cyl L (121), Disc Rear With 320mm rotor., With TRW-Girling caliper.	TRW-Girling	10-02179-1		Y	9092-B, 32348421-1 (0508/A, 5069/A, 8705/A) TRW	TRW 4527/AGNO, TRW 6597/B GNO	
F	2017-12	2.0L 4Cyl L (121), Disc Rear With 320mm rotor., With TRW-Girling caliper.	TRW-Girling		10-02180-1	Y	9093-B, 32348422-A (0508/A, 5069/A, 8705/A) TRW	TRW 4527/A GNO, TRW6597/B GNO	
F	2013-12	2.8L 6Cyl V (2773)	Audi-2	10-02183-1	10-02184-1	Y			D1549
F	2011-09	Base, 3.2L 6Cyl V (195) With 320mm rotor.	ATE	10-02173-1		Y	AUDI, 6013 (973) Ate	Ate 716	
F	2011-09	3.2L 6Cyl V (195) With 385x36mm brake rotor.	Ate	10-02147-1	10-02148-1	Y	Audi 961, Ate	Ate 760	
F	2011-09	Base, 3.2L 6Cyl V (195) With 320mm rotor.	Ate		10-02174-1	Y	AUDI, 6013 (974) Ate	Ate 716	
F	2011-06	Base With 347mm brake rotor.	Ate	10-02175-1		Y	VW/AUDI, 5705 (982) Ate	Ate 663	
F	2011-06	Base With 347mm brake rotor.	Ate		10-02176-1	Y	VW/AUDI, 5705 (981) Ate	Ate 663	
F	2010-09	Base, 3.2L 6Cyl V (195) With 360x34mm brake rotor.	Ate	10-02141-1	10-02141-1	Y	AUDI 973, Ate	Ate 671	
F	2010-07	3.2L 6Cyl V (3123) With 385x36mm brake rotor.	Ate	10-02147-1	10-02148-1	Y	Audi 961, Ate	Ate 760	
F	2008-06	Base, 3.2L 6Cyl V (3123) With 320mm rotor.	ATE	10-02173-1		Y	AUDI, 6013 (973) Ate	Ate 716	
F	2008-06	Base, 3.2L 6Cyl V (3123) With 320mm rotor.	Ate		10-02174-1	Y	AUDI, 6013 (974) Ate	Ate 716	
F	2004-02	3.0L 6Cyl V (2950) Itt brakes., With 320mm rotor.	Ate	10-02065-1		Y	AUDI, 6005 (973) Ate	Ate 630	
F	2004-02	3.0L 6Cyl V (2976) Itt brakes., With 320mm rotor.	Ate	10-02065-1		Y	AUDI, 6005 (973) Ate	Ate 630	
F	2004-02	3.0L 6Cyl V (2950) Itt brakes., With 320mm rotor.	Ate		10-02066-1	Y	AUDI, 6005 (974) Ate	Ate 630	

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
AUDI (CONTD.)									
A6 (CONTD.)									
F	2004-02	3.0L 6Cyl V (2976) Itt brakes., With 320mm rotor.	Ate		10-02066-1	Y	AUDI, 6005 (974) Ate	Ate 630	
F	2004-02	Base, 3.0L 6Cyl V (2976) With 321mm brake rotor., Lucas brakes.	Lucas	10-02093-1	10-02094-1	Y	CN 6465/2 AUDI, 456/4-7.5, Lucas	Lucas 6476/3	
F	2004-02	3.0L 6Cyl V (2950) with 312mm Disc	Ate-1	10-02635A-1	10-02636A-1	Y	967/885-569, 968/886-569 (57)	569 Ate	D840
F	2004-02	3.0L 6Cyl V (2976) with 312mm Disc	Ate-1	10-02635A-1	10-02636A-1	Y	967/885-569, 968/886-569 (57)	569 Ate	D840
F	2004	3.0L 6Cyl V (2950) 312mm Disc; with Rear Mount Calipers	Ate-1/ kh-1	10-02631-1	10-02632-1	Y	885/967-301, 886/968-301 (57)	301-483	
F	2004	3.0L 6Cyl V (2976) 312mm Disc; with Rear Mount Calipers	Ate-1/ kh-1	10-02631-1	10-02632-1	Y	885/967-301, 886/968-301 (57)	301-483	
F	2002	Base, 3.0L 6Cyl V (2950) With 321mm brake rotor., Lucas brakes.	Lucas	10-02093-1	10-02094-1	Y	CN 6465/2 AUDI, 456/4-7.5, Lucas	Lucas 6476/3	
F	2002	3.0L 6Cyl V (2950) with Forward Mount Calipers	Ate-1	10-02107-1	10-02108-1	Y	885/967-301, 886/968-301 (57)		D555,687
F	2002	3.0L 6Cyl V (2976) with Forward Mount Calipers	Ate-1	10-02107-1	10-02108-1	Y	885/967-301, 886/968-301 (57)		D555,687
F	2001-98	2.8L 6Cyl V (2771) with Forward Mount Calipers	Ate-1	10-02107-1	10-02108-1	Y	885/967-301, 886/968-301 (57)		D555,687
F	2001-00	Base, 2.8L 6Cyl V (2771) With 321mm brake rotor., Lucas brakes.	Lucas	10-02093-1	10-02094-1	Y	CN 6465/2 AUDI, 456/4-7.5, Lucas	Lucas 6476/3	
F	1997-95	2.8L 6Cyl V (2771) JNP-2279 (New applications)	Girling-1	10-02075-1	10-02076-1	N	967/57, 968/57 (AUDI/VW-483) Ate-1mp		
F	1997-95	2.8L 6Cyl V (2771) JNP-2279 (New applications)	Ate-1	10-02107-1	10-02108-1	Y	885/967-301, 886/968-301 (57)		D555,687
R	2018	2.0L 4Cyl L (121), 3.25 82.5(Bore)3.65 92.8(Stroke), Disc Rear With PR codes 1KY, 2EA, 2EE, 1KW, JNP-15447	TRW-1	10-02185-1	10-02186-1	Y	5177/A	0821/A	D1547
R	2017	2.0L 4Cyl L (121) For vehicles with 300x12mm, 330x22mm or 356x22mm brakes, JNP-7898	TRW-1	10-02185-1	10-02186-1	Y	5177/A	0821/A	D1547
R	2016	2.0L 4Cyl L (121) 330X22MM or 370X30MM Rotor	TRW-1	10-02185-1	10-02186-1	Y	5177/A	0821/A	D1547
R	2014	2.0L 4Cyl L (121) 330X22MM or 370X30MM Rotor	TRW-1	10-02185-1	10-02186-1	Y	5177/A	0821/A	D1547
R	2013-12	2.0L 4Cyl L (121)	TRW-1	10-02185-1	10-02186-1	Y	5177/A	0821/A	D1547
R	2013-12	2.8L 6Cyl V (2773)	TRW-1	10-02185-1	10-02186-1	Y	5177/A	0821/A	D1547
R	2011-09	3.2L 6Cyl V (195), Disc Rear With 330x22mm rotor., From Chassis/VIN 4F7032501.	TRW	10-02081A-1		Y	Audi GNO (9685/D) TRW 43	GNO DE 661/A	
R	2011-09	3.2L 6Cyl V (195), Disc Rear With 330x22mm rotor., From Chassis/VIN 4F7032501.	TRW		10-02082A-1	Y	Audi GNO (9686/D) TRW 43	GNO DE 662/A	
R	2010-07	3.2L 6Cyl V (3123), Disc Rear With 330x22mm rotor., From Chassis/VIN 4F7032501.	TRW	10-02081A-1		Y	Audi GNO (9685/D) TRW 43	GNO DE 661/A	
R	2010-07	3.2L 6Cyl V (3123), Disc Rear With 330x22mm rotor., From Chassis/VIN 4F7032501.	TRW		10-02082A-1	Y	Audi GNO (9686/D) TRW 43	GNO DE 662/A	
R	2008-06	3.2L 6Cyl V (3123), Disc Rear With 302x12mm rotor., To Chassis/VIN 4F7032500.	TRW	10-02077-1		Y	Audi GNO DE (0867/C) TRW 41	GNO DE 876/A	D1108
R	2008-06	3.2L 6Cyl V (3123), Disc Rear With 302x12mm rotor., To Chassis/VIN 4F7032500.	TRW		10-02078-1	Y	Audi GNO DE (0868/C) TRW 41	GNO DE 877/A	D1108

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
AUDI (CONTD.)									
A6 (CONTD.)									
R	2007-06	3.2L 6Cyl V (3123), Disc Rear With 330x22mm rotor., To Chassis/VIN 4F7032500.	TRW	10-02081-1		Y	Audi GNO (9685/D) TRW 43	GNODE 661/A	
R	2007-06	3.2L 6Cyl V (3123), Disc Rear With 330x22mm rotor., To Chassis/VIN 4F7032500.	TRW		10-02082-1	Y	Audi GNO (9686/D) TRW 43	GNO DE 662/A	
R	2004-02	3.0L 6Cyl V (2950), Disc Rear From Chassis/VIN 8D-V-168-351., Cast aluminum caliper.	Lucas	10-02073-1		Y	AUDI/VW (877) Lucas/38-AHB	Lucas 5780/1	
R	2004-02	3.0L 6Cyl V (2976), Disc Rear From Chassis/VIN 8D-V-168-351., Cast aluminum caliper.	Lucas	10-02073-1		Y	AUDI/VW (877) Lucas/38-AHB	Lucas 5780/1	
R	2004-02	3.0L 6Cyl V (2950), Disc Rear From Chassis/VIN 8D-V-168-351., Cast aluminum caliper.	Lucas		10-02074-1	Y	AUDI/VW (878) Lucas		
R	2004-02	3.0L 6Cyl V (2976), Disc Rear From Chassis/VIN 8D-V-168-351., Cast aluminum caliper.	Lucas		10-02074-1	Y	AUDI/VW (878) Lucas		
R	2001-98	2.8L 6Cyl V (2771), Disc Rear From Chassis/VIN 8D-V-168-351., Cast aluminum caliper.	Lucas	10-02073-1		Y	AUDI/VW (877) Lucas/38-AHB	Lucas 5780/1	
R	2001-98	2.8L 6Cyl V (2771), Disc Front From Chassis/VIN 8D-V-168-351., Cast aluminum caliper.	Lucas		10-02074-1	Y	AUDI/VW (878) Lucas		
R	1997-95	2.8L 6Cyl V (2771)		10-02115-1	10-02116-1	Y	4060-4310, 4061-4310 (Lucas-1iu)	2691/3, 4310 LUCAS	
A6 QUATTRO									
F	2017-14	2.0L 4Cyl L (121), Disc Rear With 345mm rotor., With TRW-Girling caliper.	TRW-Girling	10-02181-1		Y	9092-B, 32348421-A (0508/A, 5069/A, 8705/A) TRW	TRW 5073/B GNO	
F	2017-14	3.0L 6Cyl V (2995), Disc Rear With 345mm rotor., With TRW-Girling caliper.	TRW-Girling	10-02181-1		Y	9092-B, 32348421-A (0508/A, 5069/A, 8705/A) TRW	TRW 5073/B GNO	
F	2017-14	2.0L 4Cyl L (121), Disc Rear With 345mm rotor., With TRW-Girling caliper.	TRW-Girling		10-02182-1	Y	9093-B, 32348422-A (0508/A, 5069/A, 8705/A) TRW	TRW 5073/B GNO	
F	2017-14	3.0L 6Cyl V (2995), Disc Rear With 345mm rotor., With TRW-Girling caliper.	TRW-Girling		10-02182-1	Y	9093-B, 32348422-A (0508/A, 5069/A, 8705/A) TRW	TRW 5073/B GNO	
F	2017-13	2.0L 4Cyl L (121), Disc Rear With 320mm rotor., With TRW-Girling caliper.	TRW-Girling	10-02179-1		Y	9092-B, 32348421-1 (0508/A, 5069/A, 8705/A) TRW	TRW 4527/AGNO, TRW 6597/B GNO	
F	2017-13	2.0L 4Cyl L (121), Disc Rear With 320mm rotor., With TRW-Girling caliper.	TRW-Girling		10-02180-1	Y	9093-B, 32348422-A (0508/A, 5069/A, 8705/A) TRW	TRW 4527/A GNO, TRW6597/B GNO	
F	2017-12	3.0L 6Cyl V (2995), Disc Rear With 320mm rotor., With TRW-Girling caliper.	TRW-Girling	10-02179-1		Y	9092-B, 32348421-1 (0508/A, 5069/A, 8705/A) TRW	TRW 4527/AGNO, TRW 6597/B GNO	
F	2017-12	3.0L 6Cyl V (2995), Disc Rear With 320mm rotor., With TRW-Girling caliper.	TRW-Girling		10-02180-1	Y	9093-B, 32348422-A (0508/A, 5069/A, 8705/A) TRW	TRW 4527/A GNO, TRW6597/B GNO	
F	2016-14	3.0L 6Cyl V (181), Disc Rear With 345mm rotor., With TRW-Girling caliper.	TRW-Girling	10-02181-1		Y	9092-B, 32348421-A (0508/A, 5069/A, 8705/A) TRW	TRW 5073/B GNO	
F	2016-14	3.0L 6Cyl V (181), Disc Rear With 345mm rotor., With TRW-Girling caliper.	TRW-Girling		10-02182-1	Y	9093-B, 32348422-A (0508/A, 5069/A, 8705/A) TRW	TRW 5073/B GNO	

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
AUDI (CONTD.)									
A6 QUATTRO (CONTD.)									
F	2016-12	3.0L 6Cyl V (181), Disc Rear With 320mm rotor., With TRW-Girling caliper.	TRW-Girling	10-02179-1		Y	9092-B, 32348421-1 (0508/A, 5069/A, 8705/A) TRW	TRW 4527/AGNO, TRW 6597/B GNO	
F	2016-12	3.0L 6Cyl V (181), Disc Rear With 320mm rotor., With TRW-Girling caliper.	TRW-Girling		10-02180-1	Y	9093-B, 32348422-A (0508/A, 5069/A, 8705/A) TRW	TRW 4527/A GNO, TRW6597/B GNO	
F	2014-12	3.0L 6Cyl V (183), Disc Rear With 320mm rotor., With TRW-Girling caliper.	TRW-Girling	10-02179-1		Y	9092-B, 32348421-1 (0508/A, 5069/A, 8705/A) TRW	TRW 4527/AGNO, TRW 6597/B GNO	
F	2014-12	3.0L 6Cyl V (183), Disc Rear With 320mm rotor., With TRW-Girling caliper.	TRW-Girling		10-02180-1	Y	9093-B, 32348422-A (0508/A, 5069/A, 8705/A) TRW	TRW 4527/A GNO, TRW6597/B GNO	
F	2014	3.0L 6Cyl V (183), Disc Rear With 345mm rotor., With TRW-Girling caliper.	TRW-Girling	10-02181-1		Y	9092-B, 32348421-A (0508/A, 5069/A, 8705/A) TRW	TRW 5073/B GNO	
F	2014	3.0L 6Cyl V (183), Disc Rear With 345mm rotor., With TRW-Girling caliper.	TRW-Girling		10-02182-1	Y	9093-B, 32348422-A (0508/A, 5069/A, 8705/A) TRW	TRW 5073/B GNO	
F	2011-10	Base, 3.0L 6Cyl V (183) With 320mm rotor.	ATE	10-02173-1		Y	AUDI, 6013 (973) Ate	Ate 716	
F	2011-10	3.0L 6Cyl V (183) With 385x36mm brake rotor.	Ate	10-02147-1	10-02148-1	Y	Audi 961, Ate	Ate 760	
F	2011-10	Base, 3.0L 6Cyl V (183) With 320mm rotor.	Ate		10-02174-1	Y	AUDI, 6013 (974) Ate	Ate 716	
F	2011-09	3.0L 6Cyl V (2995), Avant, Base With 320mm rotor.	ATE	10-02173-1		Y	AUDI, 6013 (973) Ate	Ate 716	
F	2011-09	3.0L 6Cyl V (2995) With 385x36mm brake rotor.	Ate	10-02147-1	10-02148-1	Y	Audi 961, Ate	Ate 760	
F	2011-09	3.0L 6Cyl V (2995), Avant, Base With 320mm rotor.	Ate		10-02174-1	Y	AUDI, 6013 (974) Ate	Ate 716	
F	2011-07	4.2L 8Cyl V (4163) With 385x36mm brake rotor.	Ate	10-02147-1	10-02148-1	Y	Audi 961, Ate	Ate 760	
F	2011-06	Avant With 347mm brake rotor.	Ate	10-02175-1		Y	VW/AUDI, 5705 (982) Ate	Ate 663	
F	2011-06	Avant With 347mm brake rotor.	Ate		10-02176-1	Y	VW/AUDI, 5705 (981) Ate	Ate 663	
F	2011-05	Base, 4.2L 8Cyl V (4163) With 320mm rotor.	ATE	10-02173-1		Y	AUDI, 6013 (973) Ate	Ate 716	
F	2011-05	Base With 347mm brake rotor.	Ate	10-02175-1		Y	VW/AUDI, 5705 (982) Ate	Ate 663	
F	2011-05	Base, 4.2L 8Cyl V (4163) With 320mm rotor.	Ate		10-02174-1	Y	AUDI, 6013 (974) Ate	Ate 716	
F	2011-05	Base With 347mm brake rotor.	Ate		10-02176-1	Y	VW/AUDI, 5705 (981) Ate	Ate 663	
F	2010-09	3.0L 6Cyl V (2995), Avant, Base With 360x34mm brake rotor.	Ate	10-02141-1	10-02141-1	Y	AUDI 973, Ate	Ate 671	
F	2010-09	Base, 4.2L 8Cyl V (4163) With 360x34mm brake rotor.	Ate	10-02141-1	10-02141-1	Y	AUDI 973, Ate	Ate 671	
F	2010	Base, 3.0L 6Cyl V (183) With 360x34mm brake rotor.	Ate	10-02141-1	10-02141-1	Y	AUDI 973, Ate	Ate 671	
F	2009-07	3.2L 6Cyl V (3123) With 385x36mm brake rotor.	Ate	10-02147-1	10-02148-1	Y	Audi 961, Ate	Ate 760	
F	2008-06	Avant, 3.2L 6Cyl V (3123) With 320mm rotor.	ATE	10-02173-1		Y	AUDI, 6013 (973) Ate	Ate 716	
F	2008-06	Avant, 3.2L 6Cyl V (3123) With 320mm rotor.	Ate		10-02174-1	Y	AUDI, 6013 (974) Ate	Ate 716	
F	2008-05	Base, 3.2L 6Cyl V (3123) With 320mm rotor.	ATE	10-02173-1		Y	AUDI, 6013 (973) Ate	Ate 716	

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
AUDI (CONTD.)									
A6 QUATTRO (CONTD.)									
F	2008-05	Base, 3.2L 6Cyl V (3123) With 320mm rotor.	Ate		10-02174-1	Y	AUDI, 6013 (974) Ate	Ate 716	
F	2005	Base, 4.2L 8Cyl V (4172) With 320mm rotor.	ATE	10-02173-1		Y	AUDI, 6013 (973) Ate	Ate 716	
F	2005	Base, 4.2L 8Cyl V (4172) With 320mm rotor.	Ate		10-02174-1	Y	AUDI, 6013 (974) Ate	Ate 716	
F	2004-02	2.7L 6Cyl V (2671) Itt brakes., With 320mm rotor.	Ate	10-02065-1		Y	AUDI, 6005 (973) Ate	Ate 630	
F	2004-02	3.0L 6Cyl V (2950) Itt brakes., With 320mm rotor.	Ate	10-02065-1		Y	AUDI, 6005 (973) Ate	Ate 630	
F	2004-02	3.0L 6Cyl V (2976) Itt brakes., With 320mm rotor.	Ate	10-02065-1		Y	AUDI, 6005 (973) Ate	Ate 630	
F	2004-02	4.2L 8Cyl V (4172) Itt brakes., With 320mm rotor.	Ate	10-02065-1		Y	AUDI, 6005 (973) Ate	Ate 630	
F	2004-02	2.7L 6Cyl V (2671) Itt brakes., With 320mm rotor.	Ate		10-02066-1	Y	AUDI, 6005 (974) Ate	Ate 630	
F	2004-02	3.0L 6Cyl V (2950) Itt brakes., With 320mm rotor.	Ate		10-02066-1	Y	AUDI, 6005 (974) Ate	Ate 630	
F	2004-02	3.0L 6Cyl V (2976) Itt brakes., With 320mm rotor.	Ate		10-02066-1	Y	AUDI, 6005 (974) Ate	Ate 630	
F	2004-02	4.2L 8Cyl V (4172) Itt brakes., With 320mm rotor.	Ate		10-02066-1	Y	AUDI, 6005 (974) Ate	Ate 630	
F	2004-02	Avant, 3.0L 6Cyl V (2976) With 321mm brake rotor., Lucas brakes.	Lucas	10-02093-1	10-02094-1	Y	CN 6465/2 AUDI, 456/4-7.5, Lucas	Lucas 6476/3	
F	2004-02	Base, 3.0L 6Cyl V (2950) With 321mm brake rotor., Lucas brakes.	Lucas	10-02093-1	10-02094-1	Y	CN 6465/2 AUDI, 456/4-7.5, Lucas	Lucas 6476/3	
F	2004-02	Base, 3.0L 6Cyl V (2976) With 321mm brake rotor., Lucas brakes.	Lucas	10-02093-1	10-02094-1	Y	CN 6465/2 AUDI, 456/4-7.5, Lucas	Lucas 6476/3	
F	2004-02	4.2L 8Cyl V (4172) with 312mm Disc	Ate-1	10-02635A-1	10-02636A-1	Y	967/885-569, 968/886-569 (57)	569 Ate	D840
F	2004-00	Base, 2.7L 6Cyl V (2671) With 321mm brake rotor., Lucas brakes.	Lucas	10-02093-1	10-02094-1	Y	CN 6465/2 AUDI, 456/4-7.5, Lucas	Lucas 6476/3	
F	2004-00	Base, 4.2L 8Cyl V (4172) With 321mm brake rotor., Lucas brakes.	Lucas	10-02093-1	10-02094-1	Y	CN 6465/2 AUDI, 456/4-7.5, Lucas	Lucas 6476/3	
F	2004	2.7L 6Cyl V (2671) 312mm Disc; with Rear Mount Calipers	Ate-1/ kh-1	10-02631-1	10-02632-1	Y	885/967-301, 886/968-301 (57)	301-483	
F	2004	3.0L 6Cyl V (2950) 312mm Disc; with Rear Mount Calipers	Ate-1/ kh-1	10-02631-1	10-02632-1	Y	885/967-301, 886/968-301 (57)	301-483	
F	2004	3.0L 6Cyl V (2976) 312mm Disc; with Rear Mount Calipers	Ate-1/ kh-1	10-02631-1	10-02632-1	Y	885/967-301, 886/968-301 (57)	301-483	
F	2004	4.2L 8Cyl V (4172) 312mm Disc; with Rear Mount Calipers	Ate-1/ kh-1	10-02631-1	10-02632-1	Y	885/967-301, 886/968-301 (57)	301-483	
F	2001-00	2.8L 6Cyl V (2771), Avant, Base With 321mm brake rotor., Lucas brakes.	Lucas	10-02093-1	10-02094-1	Y	CN 6465/2 AUDI, 456/4-7.5, Lucas	Lucas 6476/3	
F	1999-98	2.8L 6Cyl V (2771) with Rear Mount Calipers	Ate-1/ kh-1	10-02631-1	10-02632-1	Y	885/967-301, 886/968-301 (57)	301-483	
F	1997-95	2.8L 6Cyl V (2771) JNP-2279 (subtask JNP-2294)	Girling-1	10-02075-1	10-02076-1	N	967/57, 968/57 (AUDI/VW-483) Ate-1mp		
F	1997-95	2.8L 6Cyl V (2771) JNP-2279 (subtask JNP-2294)	Ate-1	10-02107-1	10-02108-1	Y	885/967-301, 886/968-301 (57)		D555,687
R	2018	2.0L 4Cyl L (121), 3.25 82.5(Bore)3.65 92.8(Stroke), Disc Rear With PR codes 1KY, 2EA, 2EE, 1KW, JNP-15447	TRW-1	10-02185-1	10-02186-1	Y	5177/A	0821/A	D1547

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
AUDI (CONTD.)									
A6 QUATTRO (CONTD.)									
R	**2018**	3.0L 6Cyl V (2995), 3.33 84.5(Bore)3.50 88.9(Stroke), Disc Rear With PR codes 1KY, 2EA, 2EE, 1KW, JNP-15447	TRW-1	10-02185-1	10-02186-1	Y	5177/A	0821/A	D1547
R	**2017**	2.0L 4Cyl L (121) For vehicles with 300x12mm, 330x22mm or 356x22mm brakes, JNP-7898	TRW-1	10-02185-1	10-02186-1	Y	5177/A	0821/A	D1547
R	**2017**	3.0L 6Cyl V (2995) For vehicles with 300x12mm, 330x22mm or 356x22mm brakes, JNP-7898	TRW-1	10-02185-1	10-02186-1	Y	5177/A	0821/A	D1547
R	**2016**	2.0L 4Cyl L (121)	TRW-1	10-02185-1	10-02186-1	Y	5177/A	0821/A	D1547
R	**2016**	3.0L 6Cyl V (181)	TRW-1	10-02185-1	10-02186-1	Y	5177/A	0821/A	D1547
R	**2016**	3.0L 6Cyl V (2995)	TRW-1	10-02185-1	10-02186-1	Y	5177/A	0821/A	D1547
R	**2014-13**	2.0L 4Cyl L (121)	TRW-1	10-02185-1	10-02186-1	Y	5177/A	0821/A	D1547
R	**2014-12**	3.0L 6Cyl V (2995)	TRW-1	10-02185-1	10-02186-1	Y	5177/A	0821/A	D1547
R	**2014**	3.0L 6Cyl V (181)	TRW-1	10-02185-1	10-02186-1	Y	5177/A	0821/A	D1547
R	**2011-10**	3.0L 6Cyl V (183), Disc Rear With 330x22mm rotor., From Chassis/VIN 4F7032501.	TRW	10-02081A-1		Y	Audi GNO (9685/D) TRW 43	GNO DE 661/A	
R	**2011-10**	3.0L 6Cyl V (183), Disc Rear With 330x22mm rotor., From Chassis/VIN 4F7032501.	TRW		10-02082A-1	Y	Audi GNO (9686/D) TRW 43	GNO DE 662/A	
R	**2011-09**	3.0L 6Cyl V (2995), Disc Rear With 330x22mm rotor., From Chassis/VIN 4F7032501.	TRW	10-02081A-1		Y	Audi GNO (9685/D) TRW 43	GNO DE 661/A	
R	**2011-09**	3.0L 6Cyl V (2995), Disc Rear With 330x22mm rotor., From Chassis/VIN 4F7032501.	TRW		10-02082A-1	Y	Audi GNO (9686/D) TRW 43	GNO DE 662/A	
R	**2011-07**	4.2L 8Cyl V (4163), Disc Rear With 330x22mm rotor., From Chassis/VIN 4F7032501.	TRW	10-02081A-1		Y	Audi GNO (9685/D) TRW 43	GNO DE 661/A	
R	**2011-07**	4.2L 8Cyl V (4163), Disc Rear With 330x22mm rotor., From Chassis/VIN 4F7032501.	TRW		10-02082A-1	Y	Audi GNO (9686/D) TRW 43	GNO DE 662/A	
R	**2009-07**	3.2L 6Cyl V (3123), Disc Rear With 330x22mm rotor., From Chassis/VIN 4F7032501.	TRW	10-02081A-1		Y	Audi GNO (9685/D) TRW 43	GNO DE 661/A	
R	**2009-07**	3.2L 6Cyl V (3123), Disc Rear With 330x22mm rotor., From Chassis/VIN 4F7032501.	TRW		10-02082A-1	Y	Audi GNO (9686/D) TRW 43	GNO DE 662/A	
R	**2008-05**	3.2L 6Cyl V (3123), Disc Rear With 302x12mm rotor., To Chassis/VIN 4F7032500.	TRW	10-02077-1		Y	Audi GNO DE (0867/C) TRW 41	GNO DE 876/A	D1108
R	**2008-05**	4.2L 8Cyl V (4163), Disc Rear With 302x12mm rotor., To Chassis/VIN 4F7032500.	TRW	10-02077-1		Y	Audi GNO DE (0867/C) TRW 41	GNO DE 876/A	D1108
R	**2008-05**	3.2L 6Cyl V (3123), Disc Rear With 302x12mm rotor., To Chassis/VIN 4F7032500.	TRW		10-02078-1	Y	Audi GNO DE (0868/C) TRW 41	GNO DE 877/A	D1108
R	**2008-05**	4.2L 8Cyl V (4163), Disc Rear With 302x12mm rotor., To Chassis/VIN 4F7032500.	TRW		10-02078-1	Y	Audi GNO DE (0868/C) TRW 41	GNO DE 877/A	D1108
R	**2007-05**	3.2L 6Cyl V (3123), Disc Rear With 330x22mm rotor., To Chassis/VIN 4F7032500.	TRW	10-02081-1		Y	Audi GNO (9685/D) TRW 43	GNODE 661/A	
R	**2007-05**	4.2L 8Cyl V (4163), Disc Rear With 330x22mm rotor., To Chassis/VIN 4F7032500.	TRW	10-02081-1		Y	Audi GNO (9685/D) TRW 43	GNODE 661/A	
R	**2007-05**	3.2L 6Cyl V (3123), Disc Rear With 330x22mm rotor., To Chassis/VIN 4F7032500.	TRW		10-02082-1	Y	Audi GNO (9686/D) TRW 43	GNO DE 662/A	
R	**2007-05**	4.2L 8Cyl V (4163), Disc Rear With 330x22mm rotor., To Chassis/VIN 4F7032500.	TRW		10-02082-1	Y	Audi GNO (9686/D) TRW 43	GNO DE 662/A	

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
AUDI (CONTD.)									
A6 QUATTRO (CONTD.)									
R	2005	4.2L 8Cyl V (4172), Disc Rear With 302x12mm rotor., To Chassis/VIN 4F7032500.	TRW	10-02077-1		Y	Audi GNO DE (0867/C) TRW 41	GNO DE 876/A	D1108
R	2005	4.2L 8Cyl V (4172), Disc Rear With 330x22mm rotor., To Chassis/VIN 4F7032500.	TRW	10-02081-1		Y	Audi GNO (9685/D) TRW 43	GNODE 661/A	
R	2005	4.2L 8Cyl V (4172), Disc Rear With 302x12mm rotor., To Chassis/VIN 4F7032500.	TRW		10-02078-1	Y	Audi GNO DE (0868/C) TRW 41	GNO DE 877/A	D1108
R	2005	4.2L 8Cyl V (4172), Disc Rear With 330x22mm rotor., To Chassis/VIN 4F7032500.	TRW		10-02082-1	Y	Audi GNO (9686/D) TRW 43	GNO DE 662/A	
R	2004-02	AWD, 3.0L 6Cyl V (2950), Disc Rear	Lucas	10-02079-1		Y	VW AUDI (046p) Lucas 38	Lucas 5780/4	
R	2004-02	AWD, 3.0L 6Cyl V (2976), Disc Rear	Lucas	10-02079-1		Y	VW AUDI (046p) Lucas 38	Lucas 5780/4	
R	2004-02	AWD, 3.0L 6Cyl V (2950), Disc Rear	Lucas		10-02080-1	Y	VW AUDI (047p) Lucas 38	Lucas 5780/4	
R	2004-02	AWD, 3.0L 6Cyl V (2976), Disc Rear	Lucas		10-02080-1	Y	VW AUDI (047p) Lucas 38	Lucas 5780/4	
R	2004-00	AWD, 2.7L 6Cyl V (2671), Disc Rear	Lucas	10-02079-1		Y	VW AUDI (046p) Lucas 38	Lucas 5780/4	
R	2004-00	AWD, 2.7L 6Cyl V (2671), Disc Rear	Lucas		10-02080-1	Y	VW AUDI (047p) Lucas 38	Lucas 5780/4	
R	2004	4.2L 8Cyl V (4172) JNP-2279 (subtask JNP-2294)	Girling-1	10-02091-1	10-02092-1	Y	542-2400, 543-2400 (43)		D340
R	2003-00	4.2L 8Cyl V (4172)	Girling-1	10-02091-1	10-02092-1	Y	542-2400, 543-2400 (43)		D340
R	2001-98	AWD, 2.8L 6Cyl V (2771), Disc Rear	Lucas	10-02079-1		Y	VW AUDI (046p) Lucas 38	Lucas 5780/4	
R	2001-98	AWD, 2.8L 6Cyl V (2771), Disc Rear	Lucas		10-02080-1	Y	VW AUDI (047p) Lucas 38	Lucas 5780/4	
R	2001-00	2.7L 6Cyl V (2671)	Girling-1	10-02091-1	10-02092-1	Y	542-2400, 543-2400 (43)		D340
R	2001-00	2.8L 6Cyl V (2771)	Girling-1	10-02091-1	10-02092-1	Y	542-2400, 543-2400 (43)		D340
R	2001-00	4.2L 8Cyl V (4172) JNP-2279 (subtask JNP-2294)		10-02091A-1	10-02092A-1		542-Audi, 543-Audi (43) Lucas-Ahb (Hose = w/ 12x1.0mm		
R	1999-98	2.8L 6Cyl V (2771)	Girling-1	10-02113-1	10-02114-1	N	2624/3-4310, 2625/4-4310 (38)		D363
R	1997-95	2.8L 6Cyl V (2771) JNP-2279 (subtask JNP-2294)	Girling-1	10-02113-1	10-02114-1	N	2624/3-4310, 2625/4-4310 (38)		D363
A7 QUATTRO									
F	2015-14	3.0L 6Cyl V (181), Disc Rear With 345mm rotor., With TRW-Girling caliper.	TRW-Girling	10-02181-1		Y	9092-B, 32348421-A (0508/A, 5069/A, 8705/A) TRW	TRW 5073/B GNO	
F	2015-14	3.0L 6Cyl V (2995), Disc Rear With 345mm rotor., With TRW-Girling caliper.	TRW-Girling	10-02181-1		Y	9092-B, 32348421-A (0508/A, 5069/A, 8705/A) TRW	TRW 5073/B GNO	
F	2015-14	3.0L 6Cyl V (181), Disc Rear With 345mm rotor., With TRW-Girling caliper.	TRW-Girling		10-02182-1	Y	9093-B, 32348422-A (0508/A, 5069/A, 8705/A) TRW	TRW 5073/B GNO	
F	2015-14	3.0L 6Cyl V (2995), Disc Rear With 345mm rotor., With TRW-Girling caliper.	TRW-Girling		10-02182-1	Y	9093-B, 32348422-A (0508/A, 5069/A, 8705/A) TRW	TRW 5073/B GNO	
F	2014	3.0L 6Cyl V (183), Disc Rear With 345mm rotor., With TRW-Girling caliper.	TRW-Girling	10-02181-1		Y	9092-B, 32348421-A (0508/A, 5069/A, 8705/A) TRW	TRW 5073/B GNO	

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
AUDI (CONTD.)									
A7 QUATTRO (CONTD.)									
F	**2014**	3.0L 6Cyl V (183), Disc Rear With 345mm rotor., With TRW-Girling caliper.	TRW-Girling		10-02182-1	Y	9093-B, 32348422-A (0508/A, 5069/A, 8705/A) TRW	TRW 5073/B GNO	
R	**2018**	3.0L 6Cyl V (2995), 3.33 84.5(Bore)3.50 88.9(Stroke), Disc Rear With PR codes 1KY, 2EA, 2EE, 1KW, JNP-15447	TRW-1	10-02185-1	10-02186-1	Y	5177/A	0821/A	D1547
R	**2017**	3.0L 6Cyl V (2995) For vehicles with 300x12mm, 330x22mm or 356x22mm brakes, JNP-7898	TRW-1	10-02185-1	10-02186-1	Y	5177/A	0821/A	D1547
R	**2016**	3.0L 6Cyl V (181)	TRW-1	10-02185-1	10-02186-1	Y	5177/A	0821/A	D1547
R	**2016**	3.0L 6Cyl V (2995)	TRW-1	10-02185-1	10-02186-1	Y	5177/A	0821/A	D1547
R	**2014-12**	3.0L 6Cyl V (2995)	TRW-1	10-02185-1	10-02186-1	Y	5177/A	0821/A	D1547
R	**2014**	3.0L 6Cyl V (181)	TRW-1	10-02185-1	10-02186-1	Y	5177/A	0821/A	D1547
R	**2013-12**	3.0L 6Cyl V (183)	TRW-1	10-02185-1	10-02186-1	Y	5177/A	0821/A	D1547
A8									
F	**1999-97**	3.7L 8Cyl V (3697) JNP-2279 (subtask JNP-2294)	ATE-1	10-02075A-1	10-02076A-1		967/57, 968/57 (AUDI/VW-489)		
R	**2000-97**	3.7L 8Cyl V (3697)	Girling-1	10-02113-1	10-02114-1	N	2624/3-4310, 2625/4-4310 (38)		D363
A8 QUATTRO									
F	**2010-08**	4.2L 8Cyl V (4163) With 385x36mm brake rotor.	Ate	10-02147-1	10-02148-1	Y	Audi 961, Ate	Ate 760	
F	**2010-08**	4.2L 8Cyl V (4172) With 385x36mm brake rotor.	Ate	10-02147-1	10-02148-1	Y	Audi 961, Ate	Ate 760	
F	**2010-08**	6.0L 12Cyl W (366) With 385x36mm brake rotor.	Ate	10-02147-1	10-02148-1	Y	Audi 961, Ate	Ate 760	
F	**2010-07**	4.2L 8Cyl V (4163), Base, L With 360x34mm brake rotor.	Ate	10-02141-1	10-02141-1	Y	AUDI 973, Ate	Ate 671	
F	**2010**	Base, 4.2L 8Cyl V (4172) With 360x34mm brake rotor.	Ate	10-02141-1	10-02141-1	Y	AUDI 973, Ate	Ate 671	
F	**2010**	Base, 6.0L 12Cyl W (366) With 360x34mm brake rotor.	Ate	10-02141-1	10-02141-1	Y	AUDI 973, Ate	Ate 671	
F	**2009-05**	L, 6.0L 12Cyl W (366) With 360x34mm brake rotor.	Ate	10-02141-1	10-02141-1	Y	AUDI 973, Ate	Ate 671	
F	**2009-04**	L, 4.2L 8Cyl V (4172) With 360x34mm brake rotor.	Ate	10-02141-1	10-02141-1	Y	AUDI 973, Ate	Ate 671	
F	**2007-05**	4.2L 8Cyl V (4172) With 385x36mm brake rotor.	Ate	10-02147-1	10-02147-1	Y	Audi 961, Ate	Ate 760	
F	**2007-05**	6.0L 12Cyl W (366) With 385x36mm brake rotor.	Ate	10-02147-1	10-02147-1	Y	Audi 961, Ate	Ate 760	
F	**2007**	4.2L 8Cyl V (4163) With 385x36mm brake rotor.	Ate	10-02147-1	10-02147-1	Y	Audi 961, Ate	Ate 760	
F	**2006-05**	Base, 4.2L 8Cyl V (4172) With 360x34mm brake rotor.	Ate	10-02141-1	10-02141-1	Y	AUDI 973, Ate	Ate 671	
F	**2004**	4.2L 8Cyl V (4172) With 385x36mm brake rotor.	Ate	10-02147-1	10-02148-1	Y	Audi 961, Ate	Ate 760	
F	**2003-00**	4.2L 8Cyl V (4172) With 321mm brake rotor., Lucas brakes.	Lucas	10-02093-1	10-02094-1	Y	CN 6465/2 AUDI, 456/4-7.5, Lucas	Lucas 6476/3	
F	**1998-97**	4.2L 8Cyl V (4172) JNP-2279 (subtask JNP-2294)	ATE-1	10-02075A-1	10-02076A-1		967/57, 968/57 (AUDI/VW-489)		
R	**2015-14**	3.0L 6Cyl V (181) With 330x22mm Rotor.	TRW	10-02137-1		Y	AUDI GNO, 2447/C, TRW	TRW 6490/B	
R	**2015-14**	3.0L 6Cyl V (181) With 330x22mm Rotor.	TRW		10-02138-1	Y	AUDI GNO 2448/C, TRW	TRW 6491/B	
R	**2015-13**	3.0L 6Cyl V (183) With 330x22mm Rotor.	TRW	10-02137-1		Y	AUDI GNO, 2447/C, TRW	TRW 6490/B	
R	**2015-13**	3.0L 6Cyl V (2995) With 330x22mm Rotor.	TRW	10-02137-1		Y	AUDI GNO, 2447/C, TRW	TRW 6490/B	

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
AUDI (CONTD.)									
A8 QUATTRO (CONTD.)									
R	**2015-13**	4.0L 8Cyl V (243) With 330x22mm Rotor.	TRW	10-02137-1		Y	AUDI GNO, 2447/C, TRW	TRW 6490/B	
R	**2015-13**	6.3L 12Cyl W (384) With 330x22mm Rotor.	TRW	10-02137-1		Y	AUDI GNO, 2447/C, TRW	TRW 6490/B	
R	**2015-13**	3.0L 6Cyl V (183) With 330x22mm Rotor.	TRW		10-02138-1	Y	AUDI GNO 2448/C, TRW	TRW 6491/B	
R	**2015-13**	3.0L 6Cyl V (2995) With 330x22mm Rotor.	TRW		10-02138-1	Y	AUDI GNO 2448/C, TRW	TRW 6491/B	
R	**2015-13**	4.0L 8Cyl V (243) With 330x22mm Rotor.	TRW		10-02138-1	Y	AUDI GNO 2448/C, TRW	TRW 6491/B	
R	**2015-13**	6.3L 12Cyl W (384) With 330x22mm Rotor.	TRW		10-02138-1	Y	AUDI GNO 2448/C, TRW	TRW 6491/B	
R	**2010-07**	4.2L 8Cyl V (4163) With 310mm rotor.	TRW	10-02143-1		Y	VW/AUDI GNO 8395, TRW	GNO 8366/2	
R	**2010-07**	4.2L 8Cyl V (4163) With 335mm rotor.	TRW	10-02167-1		Y	VW/AUDI GNO 8395, TRW	GNO 328341/4	
R	**2010-07**	4.2L 8Cyl V (4163) With 310mm rotor.	TRW		10-02144-1	Y	VW/AUDI GNO 8396, TRW	GNO 8365/2	
R	**2010-07**	4.2L 8Cyl V (4163) With 335mm rotor.	TRW		10-02168-1	Y	VW/AUDI GNO 8396, TRW	GNO 328340/4	
R	**2010-05**	6.0L 12Cyl W (366) With 310mm rotor.	TRW	10-02143-1		Y	VW/AUDI GNO 8395, TRW	GNO 8366/2	
R	**2010-05**	6.0L 12Cyl W (366) With 335mm rotor.	TRW	10-02167-1		Y	VW/AUDI GNO 8395, TRW	GNO 328341/4	
R	**2010-05**	6.0L 12Cyl W (366) With 310mm rotor.	TRW		10-02144-1	Y	VW/AUDI GNO 8396, TRW	GNO 8365/2	
R	**2010-05**	6.0L 12Cyl W (366) With 335mm rotor.	TRW		10-02168-1	Y	VW/AUDI GNO 8396, TRW	GNO 328340/4	
R	**2010-04**	4.2L 8Cyl V (4172) With 310mm rotor.	TRW	10-02143-1		Y	VW/AUDI GNO 8395, TRW	GNO 8366/2	
R	**2010-04**	4.2L 8Cyl V (4172) With 335mm rotor.	TRW	10-02167-1		Y	VW/AUDI GNO 8395, TRW	GNO 328341/4	
R	**2010-04**	4.2L 8Cyl V (4172) With 310mm rotor.	TRW		10-02144-1	Y	VW/AUDI GNO 8396, TRW	GNO 8365/2	
R	**2010-04**	4.2L 8Cyl V (4172) With 335mm rotor.	TRW		10-02168-1	Y	VW/AUDI GNO 8396, TRW	GNO 328340/4	
R	**2003-01**	4.2L 8Cyl V (4172)	Lucas-1	10-02643-1	10-02644-1	Y	559-6570/1, 560-6570/1 (43)	6570/1 AUDI	
R	**2000**	4.2L 8Cyl V (4172) with 245mm Disc, JNP-2279 (New applications)		10-02113A-1	10-02114A-1		5001/2-2691/3, 5000/2-2691/3 (38) Lucas-hb		
R	**1999-97**	4.2L 8Cyl V (4172) JNP-2279 (New applications)		10-02113A-1	10-02114A-1		5001/2-2691/3, 5000/2-2691/3 (38) Lucas-hb		
ALLROAD									
F	**2016-13**	2.0L 4Cyl L (121), Disc Rear With 320mm rotor., With TRW-Girling caliper.	TRW-Girling	10-02607-1		Y	8780-A GNO (4748/A GNO, 4573/A GNO) TRW	TRW 4527/A GNO, TRW 6597/B GNO	
F	**2016-13**	2.0L 4Cyl L (121), Disc Rear With 320mm rotor., With TRW-Girling caliper.	TRW-Girling		10-02608-1	Y	GNO 8781-A (4748/A GNO, 4573/A GNO) TRW-Girling	TRW 4527/A GNO, TRW 6597/B GNO	
R	**2016-15**	2.0L 4Cyl L (121) with 300x12mm Disc; Supplied without Parking Brake Motor, JNP-3641 Batch 1	Audi-1	10-02159-1	10-02160-1	Y	6442/A	0821/A	D1386
R	**2016-13**	2.0L 4Cyl L (121) 300X12MM Rotor, JNP-15879		10-02159A-1	10-02160A-1				
R	**2013**	2.0L 4Cyl L (121)	Audi-1	10-02159-1	10-02160-1	Y	6442/A	0821/A	D1386
ALLROAD QUATTRO									
F	**2005-03**	4.2L 8Cyl V (4172) Itt brakes., With 320mm rotor.	Ate	10-02065-1		Y	AUDI, 6005 (973) Ate	Ate 630	

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
AUDI (CONTD.)									
ALLROAD QUATTRO (CONTD.)									
F	2005-03	4.2L 8Cyl V (4172) Itt brakes., With 320mm rotor.	Ate		10-02066-1	Y	AUDI, 6005 (974) Ate	Ate 630	
F	2005-03	Base, 4.2L 8Cyl V (4172) With 321mm brake rotor., Lucas brakes.	Lucas	10-02093-1	10-02094-1	Y	CN 6465/2 AUDI, 456/4-7.5, Lucas	Lucas 6476/3	
F	2005-01	2.7L 6Cyl V (2671) Itt brakes., With 320mm rotor.	Ate	10-02065-1		Y	AUDI, 6005 (973) Ate	Ate 630	
F	2005-01	2.7L 6Cyl V (2671) Itt brakes., With 320mm rotor.	Ate		10-02066-1	Y	AUDI, 6005 (974) Ate	Ate 630	
F	2005-01	Base, 2.7L 6Cyl V (2671) With 321mm brake rotor., Lucas brakes.	Lucas	10-02093-1	10-02094-1	Y	CN 6465/2 AUDI, 456/4-7.5, Lucas	Lucas 6476/3	
R	2005-03	4.2L 8Cyl V (4172)	Girling-1	10-02091-1	10-02092-1	Y	542-2400, 543-2400 (43)		D340
R	2005-03	4.2L 8Cyl V (4172) JNP-2279 (subtask JNP-2294)		10-02091A-1	10-02092A-1		542-Audi, 543-Audi (43) Lucas-Ahb (Hose = w/ 12x1.0mm		
R	2005-01	AWD, 2.7L 6Cyl V (2671), Disc Rear	Lucas	10-02079-1		Y	VW AUDI (046p) Lucas 38	Lucas 5780/4	
R	2005-01	AWD, 2.7L 6Cyl V (2671), Disc Rear	Lucas		10-02080-1	Y	VW AUDI (047p) Lucas 38	Lucas 5780/4	
R	2002-01	2.7L 6Cyl V (2671)	Girling-1	10-02091-1	10-02092-1	Y	542-2400, 543-2400 (43)		D340
CABRIOLET									
F	1998-94	2.8L 6Cyl V (2771) JNP-2279 (subtask JNP-2294)	Girling-2	10-02085-1	10-02086-1	Y	3232-3645/1 (60) 3232-3646/1	2375 CN1 2282	D419
R	1998-94	2.8L 6Cyl V (2771)		10-02115-1	10-02116-1	Y	4060-4310, 4061-4310 (Lucas-1iu)	2691/3, 4310 LUCAS	
R	1998-94	2.8L 6Cyl V (2771)	Girling-1	10-02123-1	10-02124-1	Y	4060-4310, 4061-4310 (38is) Lucas		D363
COUPE									
F	1987-85	2.2L 5Cyl L (2226)	Girling-1	10-02511-1	10-02512-1	N	1506,1505 (54)		D387
F	1987	2.3L 5Cyl L (2309)	Girling-1	10-02511-1	10-02512-1	N	1506,1505 (54)		D387
F	1984-81	2.2L 5Cyl L (2144)	Girling-1	10-02523-1	10-02524-1	Y	0475, /0476	4310, LUCAS	D277
F	1984	2.2L 5Cyl L (2226)	Girling-1	10-02523-1	10-02524-1	Y	0475, /0476	4310, LUCAS	D277
R	1987	2.2L 5Cyl L (2226)	Ate	10-02051-1	10-02052-1	N	95 (36) 96		D363
R	1987	2.3L 5Cyl L (2309)	Ate	10-02051-1	10-02052-1	N	95 (36) 96		D363
R	1987	2.2L 5Cyl L (2226)	Girling-1	10-02125-1	10-02126-1	N	1831/7-2691.3, 1832/7-2691.3 (36hu)		
R	1987	2.3L 5Cyl L (2309)	Girling-1	10-02125-1	10-02126-1	N	1831/7-2691.3, 1832/7-2691.3 (36hu)		
COUPE QUATTRO									
F	1991-90	2.3L 5Cyl L (2309) From #88L003001	Girling-2	10-02085-1	10-02086-1	Y	3232-3645/1 (60) 3232-3646/1	2375 CN1 2282	D419
F	1990	2.3L 5Cyl L (2309) To #88I003000	Girling-2	10-02117-1	10-02118-1	N	2990		D419
R	1991-90	2.3L 5Cyl L (2309) If caliper in back of wheel, invert numbers	Girling-1	10-02113-1	10-02114-1	N	2624/3-4310, 2625/4-4310 (38)		D363
Q3									
F	2023-19	2.0L 4Cyl L (121) 340x30mm rotor.	TRW	10-02555-1		Y	VWAG 60 GNO (7782A) TRW	BI TRW GNO 0278A	
F	2023-19	2.0L 4Cyl L (121) 340x30mm rotor.	TRW		10-02556-1	Y	VWAG 60 GNO (7783A) TRW	BI TRW GNO 0278A	
F	2018	2.0L 4Cyl L (121), 3.25 82.5(Bore)3.65 92.8(Stroke), Disc Rear JNP-15447	Ate-1	10-02593-1	10-02594-1	Y	CN5 759 L / CN4 759 R K281 GJ5	131	D1375

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
AUDI (CONTD.)									
Q3 (CONTD.)									
F	**2017**	2.0L 4Cyl L (121) For vehicle with 312X25MM 5/112 Brake Disc, JNP-7898	Ate-1	10-02593-1	10-02594-1	Y	CN5 759 L / CN4 759 R K281 GJ5	131	D1375
F	**2016**	2.0L 4Cyl L (121) JNP-4267	Ate-1	10-02593-1	10-02594-1	Y	CN5 759 L / CN4 759 R K281 GJ5	131	D1375
F	**2015**	2.0L 4Cyl L (121) 312X25MM Rotor, JNP-4267	Ate-1	10-02593-1	10-02594-1	Y	CN5 759 L / CN4 759 R K281 GJ5	131	D1375
R	**2023-19**	2.0L 4Cyl L (121), GAS 310x22mm brake disc. With vented brakes, brake code: 1KZ, 2ER.		10-02507-1		Y	VWAG VCR273 (GJS 128 YWC, GJS 229 CTR) Ate	CTR 7012, CTR 085	
R	**2023-19**	2.0L 4Cyl L (121), GAS 310x22mm brake disc. With vented brakes, brake code: 1KZ, 2ER.	Ate		10-02508-1	Y	VWAG VCR273 (130 YWC GJS, 230 CTR GJS) Ate	CTR 7012, CTR 085	
R	**2022-21**	2.0L 4Cyl L (121), GAS 300x12mm brake disc. Without vented brakes. Brake code: 1KU, 2EM.	Ate	10-02501-1		Y	VWAG VCR273 (GJS 117 CTR, GJS 127 YMC) Ate	CTR 7011	
R	**2022-21**	2.0L 4Cyl L (121), GAS 300x12mm brake disc. Without vented brakes. Brake code: 1KU, 2EM.	Ate		10-02502-1	Y	VWAG VCR273 (118 CTR GJS, 128 YMC GJS) Ate	CTR 7011	
R	**2018**	2.0L 4Cyl L (121), 3.25 82.5(Bore)3.65 92.8(Stroke), Disc Rear With OE No. 8U0 615 403 B, JNP-19348		10-02535-1			5538/B, 5539/B	5553/C	
R	**2018**	2.0L 4Cyl L (121), 3.25 82.5(Bore)3.65 92.8(Stroke), Disc Rear With OE No. 8U0 615 404 B, JNP-19348			10-02536-1		5538/B, 5539/B	5553/C	
R	**2017**	2.0L 4Cyl L (121), 3.25 82.5(Bore)3.65 92.8(Stroke), Disc Rear For vehicle with 300X12MM 5/112 Brake Disc, With OE No. 8U0 615 403 B, JNP-19348		10-02535-1			5538/B, 5539/B	5553/C	
R	**2017**	2.0L 4Cyl L (121), 3.25 82.5(Bore)3.65 92.8(Stroke), Disc Rear For vehicle with 300X12MM 5/112 Brake Disc, With OE No. 8U0 615 404 B, JNP-19348			10-02536-1		5538/B, 5539/B	5553/C	
R	**2016**	2.0L 4Cyl L (121), 3.25 82.5(Bore)3.65 92.8(Stroke), Disc Rear With OE No. 8U0 615 403 B, JNP-19348		10-02535-1			5538/B, 5539/B	5553/C	
R	**2016**	2.0L 4Cyl L (121), 3.25 82.5(Bore)3.65 92.8(Stroke), Disc Rear With OE No. 8U0 615 404 B, JNP-19348			10-02536-1		5538/B, 5539/B	5553/C	
R	**2015**	All	TRW	10-02647-1		Y	VWAG, GNO 16 (5078/X)	GNO 0107/A	
R	**2015**	All	TRW		10-02648-1	Y	VW AG, GNO 16 (5079/X) TRW/41-EM	GNO 0108/A	
Q3 QUATTRO									
F	**2018**	2.0L 4Cyl L (121), 3.25 82.5(Bore)3.65 92.8(Stroke), Disc Rear JNP-15447	Ate-1	10-02593-1	10-02594-1	Y	CN5 759 L / CN4 759 R K281 GJ5	131	D1375
F	**2017**	2.0L 4Cyl L (121) For vehicle with 312X25MM 5/112 Brake Disc, JNP-7898	Ate-1	10-02593-1	10-02594-1	Y	CN5 759 L / CN4 759 R K281 GJ5	131	D1375
F	**2016**	2.0L 4Cyl L (121) JNP-4267	Ate-1	10-02593-1	10-02594-1	Y	CN5 759 L / CN4 759 R K281 GJ5	131	D1375
F	**2015**	2.0L 4Cyl L (121) 312X25MM Rotor, JNP-4267	Ate-1	10-02593-1	10-02594-1	Y	CN5 759 L / CN4 759 R K281 GJ5	131	D1375

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
AUDI (CONTD.)									
Q3 QUATTRO (CONTD.)									
R	**2018**	2.0L 4Cyl L (121), 3.25 82.5(Bore)3.65 92.8(Stroke), Disc Rear With OE No. 8U0 615 403 B, JNP-19348		10-02535-1			5538/B, 5539/B	5553/C	
R	**2018**	2.0L 4Cyl L (121), 3.25 82.5(Bore)3.65 92.8(Stroke), Disc Rear With OE No. 8U0 615 404 B, JNP-19348			10-02536-1		5538/B, 5539/B	5553/C	
R	**2017**	2.0L 4Cyl L (121), 3.25 82.5(Bore)3.65 92.8(Stroke), Disc Rear For vehicle with 300X12MM 5/112 Brake Disc, With OE No. 8U0 615 403 B, JNP-19348		10-02535-1			5538/B, 5539/B	5553/C	
R	**2017**	2.0L 4Cyl L (121), 3.25 82.5(Bore)3.65 92.8(Stroke), Disc Rear For vehicle with 300X12MM 5/112 Brake Disc, With OE No. 8U0 615 404 B, JNP-19348			10-02536-1		5538/B, 5539/B	5553/C	
R	**2016**	2.0L 4Cyl L (121), 3.25 82.5(Bore)3.65 92.8(Stroke), Disc Rear With OE No. 8U0 615 403 B, JNP-19348		10-02535-1			5538/B, 5539/B	5553/C	
R	**2016**	2.0L 4Cyl L (121), 3.25 82.5(Bore)3.65 92.8(Stroke), Disc Rear With OE No. 8U0 615 404 B, JNP-19348			10-02536-1		5538/B, 5539/B	5553/C	
R	**2015**	All	TRW	10-02647-1		Y	VWAG, GNO 16 (5078/X)	GNO 0107/A	
R	**2015**	All	TRW		10-02648-1	Y	VW AG, GNO 16 (5079/X) TRW/41-EM	GNO 0108/A	
Q5									
F	**2017-13**	3.0L 6Cyl V (2995), Disc Rear With 345mm rotor., With TRW-Girling caliper.	TRW-Girling	10-02181-1		Y	9092-B, 32348421-A (0508/A, 5069/A, 8705/A) TRW	TRW 5073/B GNO	
F	**2017-13**	3.0L 6Cyl V (2995), Disc Rear With 345mm rotor., With TRW-Girling caliper.	TRW-Girling		10-02182-1	Y	9093-B, 32348422-A (0508/A, 5069/A, 8705/A) TRW	TRW 5073/B GNO	
F	**2017-12**	2.0L 4Cyl L (121), Disc Rear With 345mm rotor., With TRW-Girling caliper.	TRW-Girling	10-02181-1		Y	9092-B, 32348421-A (0508/A, 5069/A, 8705/A) TRW	TRW 5073/B GNO	
F	**2017-12**	3.0L 6Cyl V (181), Disc Rear With 345mm rotor., With TRW-Girling caliper.	TRW-Girling	10-02181-1		Y	9092-B, 32348421-A (0508/A, 5069/A, 8705/A) TRW	TRW 5073/B GNO	
F	**2017-12**	2.0L 4Cyl L (121), Disc Rear With 345mm rotor., With TRW-Girling caliper.	TRW-Girling		10-02182-1	Y	9093-B, 32348422-A (0508/A, 5069/A, 8705/A) TRW	TRW 5073/B GNO	
F	**2017-12**	3.0L 6Cyl V (181), Disc Rear With 345mm rotor., With TRW-Girling caliper.	TRW-Girling		10-02182-1	Y	9093-B, 32348422-A (0508/A, 5069/A, 8705/A) TRW	TRW 5073/B GNO	
F	**2016-14**	3.0L 6Cyl V (181) 380X36MM Rotor, Color: Jet Black, JNP-15879		10-02005-1	10-02006-1				
F	**2016-13**	3.0L 6Cyl V (183), Disc Rear With 345mm rotor., With TRW-Girling caliper.	TRW-Girling	10-02181-1		Y	9092-B, 32348421-A (0508/A, 5069/A, 8705/A) TRW	TRW 5073/B GNO	
F	**2016-13**	2.0L 4Cyl L (121) 380X36MM Rotor, Color: Jet Black, JNP-15879		10-02005-1	10-02006-1				

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
AUDI (CONTD.)									
Q5 (CONTD.)									
F	**2016-13**	3.0L 6Cyl V (2995) 380X36MM Rotor, Color: Jet Black, JNP-15879		10-02005-1	10-02006-1				
F	**2016-13**	3.0L 6Cyl V (183), Disc Rear With 345mm rotor., With TRW-Girling caliper.	TRW-Girling		10-02182-1	Y	9093-B, 32348422-A (0508/A, 5069/A, 8705/A) TRW	TRW 5073/B GNO	
F	**2012-10**	2.0L 4Cyl L (121), Disc Rear With 320mm rotor., With TRW-Girling caliper.	TRW-Girling	10-02179-1		Y	9092-B, 32348421-1 (0508/A, 5069/A, 8705/A) TRW	TRW 4527/AGNO, TRW 6597/B GNO	
F	**2012-10**	2.0L 4Cyl L (121), Disc Rear With 320mm rotor., With TRW-Girling caliper.	TRW-Girling		10-02180-1	Y	9093-B, 32348422-A (0508/A, 5069/A, 8705/A) TRW	TRW 4527/A GNO, TRW6597/B GNO	
F	**2012-09**	3.2L 6Cyl V (195), Disc Rear With 320mm rotor., With TRW-Girling caliper.	TRW-Girling	10-02179-1		Y	9092-B, 32348421-1 (0508/A, 5069/A, 8705/A) TRW	TRW 4527/AGNO, TRW 6597/B GNO	
F	**2012-09**	3.2L 6Cyl V (195), Disc Rear With 320mm rotor., With TRW-Girling caliper.	TRW-Girling		10-02180-1	Y	9093-B, 32348422-A (0508/A, 5069/A, 8705/A) TRW	TRW 4527/A GNO, TRW6597/B GNO	
F	**2012**	3.2L 6Cyl V (195), Disc Rear With 345mm rotor., With TRW-Girling caliper.	TRW-Girling	10-02181-1		Y	9092-B, 32348421-A (0508/A, 5069/A, 8705/A) TRW	TRW 5073/B GNO	
F	**2012**	3.2L 6Cyl V (195), Disc Rear With 345mm rotor., With TRW-Girling caliper.	TRW-Girling		10-02182-1	Y	9093-B, 32348422-A (0508/A, 5069/A, 8705/A) TRW	TRW 5073/B GNO	
R	**2017**	2.0L 4Cyl L (121) For vehicles with 300x12mm or 330x22mm brakes, JNP-7898	Audi-1	10-02159-1	10-02160-1	Y	6442/A	0821/A	D1386
R	**2017**	3.0L 6Cyl V (2995) For vehicles with 300x12mm or 330x22mm brakes, JNP-7898	Audi-1	10-02159-1	10-02160-1	Y	6442/A	0821/A	D1386
R	**2017**	2.0L 4Cyl L (121) For vehicle with 300X12MM 5/112 Brake Disc; PR-1KW; PR-2EK, JNP-15879		10-02159A-1	10-02160A-1				
R	**2017**	3.0L 6Cyl V (2995) For vehicle with 300X12MM 5/112 Brake Disc; PR-1KW; PR-2EK, JNP-15879		10-02159A-1	10-02160A-1				
R	**2016-15**	2.0L 4Cyl L (121) with 300x12mm Disc; Supplied without Parking Brake Motor, JNP-3641 Batch 1	Audi-1	10-02159-1	10-02160-1	Y	6442/A	0821/A	D1386
R	**2016-15**	3.0L 6Cyl V (181) with 300x12mm Disc; Supplied without Parking Brake Motor, JNP-3641 Batch 1	Audi-1	10-02159-1	10-02160-1	Y	6442/A	0821/A	D1386
R	**2016-14**	3.0L 6Cyl V (181) 300X12MM Rotor, JNP-15879		10-02159A-1	10-02160A-1				
R	**2016-13**	2.0L 4Cyl L (121) 300X12MM Rotor, JNP-15879		10-02159A-1	10-02160A-1				
R	**2016-13**	3.0L 6Cyl V (2995) 300X12MM Rotor, JNP-15879		10-02159A-1	10-02160A-1				
R	**2016**	3.0L 6Cyl V (2995) with 300x12mm Disc; Supplied without Parking Brake Motor, JNP-3641 Batch 1	Audi-1	10-02159-1	10-02160-1	Y	6442/A	0821/A	D1386
R	**2015**	3.0L 6Cyl V (2995) with 300x12mm Disc; Supplied without Parking Brake Motor, JNP-3641 Batch 1	Audi-1		10-02160-1	Y	6442/A	0821/A	D1386
R	**2014-13**	3.0L 6Cyl V (2995)	Audi-1	10-02159-1	10-02160-1	Y	6442/A	0821/A	D1386
R	**2014-10**	2.0L 4Cyl L (121)	Audi-1	10-02159-1	10-02160-1	Y	6442/A	0821/A	D1386

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
AUDI (CONTD.)									
Q5 (CONTD.)									
R	**2014**	3.0L 6Cyl V (181)	Audi-1	10-02159-1	10-02160-1	Y	6442/A	0821/A	D1386
R	**2012-10**	3.0L 6Cyl V (181)	Audi-1	10-02159-1	10-02160-1	Y	6442/A	0821/A	D1386
R	**2012-09**	3.2L 6Cyl V (195)	Audi-1	10-02159-1	10-02160-1	Y	6442/A	0821/A	D1386
Q7									
F	**2015-11**	3.0L 6Cyl V (2995)	Brembo-6	10-02637-1	10-02638-1	N	18 ZL/18ZR		D1014
F	**2015-11**	4.2L 8Cyl V (252)	Brembo-6	10-02637-1	10-02638-1	N	18 ZL/18ZR		D1014
F	**2015-09**	3.0L 6Cyl V (181)	Brembo-6	10-02637-1	10-02638-1	N	18 ZL/18ZR		D1014
F	**2010-08**	3.0L 6Cyl V (2967)	Brembo-6	10-02637-1	10-02638-1	N	18 ZL/18ZR		D1014
F	**2010-07**	3.6L 6Cyl V (219)	Brembo-6	10-02637-1	10-02638-1	N	18 ZL/18ZR		D1014
F	**2010-07**	4.2L 8Cyl V (4163)	Brembo-6	10-02637-1	10-02638-1	N	18 ZL/18ZR		D1014
R	**2015-11**	3.0L 6Cyl V (2995)	Brembo-4	10-02157-1	10-02158-1	N	20767303/212413		D978
R	**2015-11**	4.2L 8Cyl V (252)	Brembo-4	10-02157-1	10-02158-1	N	20767303/212413		D978
R	**2015-11**	3.0L 6Cyl V (2995) JNP-2279 (subtask JNP-2294)	Brembo-4	10-02639-1	10-02640-1	N	20.7673.03L, 20.7673.04R		
R	**2015-11**	4.2L 8Cyl V (252) JNP-2279 (subtask JNP-2294)	Brembo-4	10-02639-1	10-02640-1	N	20.7673.03L, 20.7673.04R		
R	**2015-09**	3.0L 6Cyl V (181)	Brembo-4	10-02157-1	10-02158-1	N	20767303/212413		D978
R	**2015-09**	3.0L 6Cyl V (181) JNP-2279 (subtask JNP-2294)	Brembo-4	10-02639-1	10-02640-1	N	20.7673.03L, 20.7673.04R		
R	**2010-08**	3.0L 6Cyl V (2967)	Brembo-4	10-02157-1	10-02158-1	N	20767303/212413		D978
R	**2010-08**	3.0L 6Cyl V (2967) JNP-2279 (subtask JNP-2294)	Brembo-4	10-02639-1	10-02640-1	N	20.7673.03L, 20.7673.04R		
R	**2010-07**	3.6L 6Cyl V (219)	Brembo-4	10-02157-1	10-02158-1	N	20767303/212413		D978
R	**2010-07**	4.2L 8Cyl V (4163)	Brembo-4	10-02157-1	10-02158-1	N	20767303/212413		D978
R	**2010-07**	3.6L 6Cyl V (219) JNP-2279 (subtask JNP-2294)	Brembo-4	10-02639-1	10-02640-1	N	20.7673.03L, 20.7673.04R		
R	**2010-07**	4.2L 8Cyl V (4163) JNP-2279 (subtask JNP-2294)	Brembo-4	10-02639-1	10-02640-1	N	20.7673.03L, 20.7673.04R		
QUATTRO									
F	**1985-84**	2.2L 5Cyl L (2144) with Front Mount Calipers, JNP-2279 (New applications)	Girling-1	10-02575-1	10-02576-1	N	1492-1495/5, 1493-1495/5 (54S)		D362
F	**1985-84**	2.2L 5Cyl L (2144) with Rear Mount Calipers, JNP-2279 (New applications)	Girling-1	10-02577-1	10-02578-1	Y	2091-1495/5, 2092-1495/5 (54S)	1495/5 CN	D362
R	**1983**	2.2L 5Cyl L (2144) JNP-3641 Batch 1	Girling-1	10-02053-1	10-02054-1	N	0710-0711		D363
R8									
F	**2015-14**	4.2L 8Cyl V (4163) 380X38MM Rotor, Color: Red		10-02163-1	10-02164-1	N			
F	**2015-14**	5.2L 10Cyl V (5204) 380X38MM Rotor, Color: Red		10-02163-1	10-02164-1	N			
F	**2012-11**	Convertible, 4.2L 8Cyl V (4163) 380X38MM Rotor, Color: Red		10-02163-1	10-02164-1	N			
F	**2012-11**	Convertible, 5.2L 10Cyl V (5204) 380X38MM Rotor, Color: Red		10-02163-1	10-02164-1	N			
F	**2012-11**	Coupe, 4.2L 8Cyl V (4163)		10-02163-1	10-02164-1	N			
F	**2012-11**	Coupe, 5.2L 10Cyl V (5204)		10-02163-1	10-02164-1	N			
F	**2010-09**	5.2L 10Cyl V (5204)		10-02163-1	10-02164-1	N			
F	**2010-08**	4.2L 8Cyl V (4163)		10-02163-1	10-02164-1	N			
R	**2015-14**	4.2L 8Cyl V (4163) 356X32MM Rotor, PR-2EJ		10-02165-1	10-02166-1	N			
R	**2015-14**	5.2L 10Cyl V (5204) 356X32MM Rotor, PR-2EJ		10-02165-1	10-02166-1	N			
R	**2012-11**	Convertible, 4.2L 8Cyl V (4163) 356X32MM Rotor, PR-2EJ		10-02165-1	10-02166-1	N			

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
AUDI (CONTD.)									
R8 (CONTD.)									
R	2012-11	Convertible, 5.2L 10Cyl V (5204) 356X32MM Rotor, PR-2EJ		10-02165-1	10-02166-1	N			
R	2012-11	Coupe, 4.2L 8Cyl V (4163)		10-02165-1	10-02166-1	N			
R	2012-11	Coupe, 5.2L 10Cyl V (5204)		10-02165-1	10-02166-1	N			
R	2010-09	5.2L 10Cyl V (5204)		10-02165-1	10-02166-1	N			
R	2010-08	4.2L 8Cyl V (4163)		10-02165-1	10-02166-1	N			
RS3									
R	2019-17	2.5L 5Cyl L (151), GAS 310x22mm brake disc.		10-02507-1		Y	VWAG VCR273 (GJS 128 YWC, GJS 229 CTR) Ate	CTR 7012, CTR 085	
R	2019-17	2.5L 5Cyl L (151), GAS 310x22mm brake disc.	Ate		10-02508-1	Y	VWAG VCR273 (130 YWC GJS, 230 CTR GJS) Ate	CTR 7012, CTR 085	
RS4									
F	2008-07	Base, 4.2L 8Cyl V (4163) With 321mm rotor.	ATE	10-02173-1		Y	AUDI, 6013 (973) Ate	Ate 716	
F	2008-07	Base, 4.2L 8Cyl V (4172) With 321mm rotor.	ATE	10-02173-1		Y	AUDI, 6013 (973) Ate	Ate 716	
F	2008-07	Base With 345mm brake rotor.	Ate	10-02175-1		Y	VW/AUDI, 5705 (982) Ate	Ate 663	
F	2008-07	4.2L 8Cyl V (4163)		10-02151-1	10-02152-1	N			
F	2008-07	4.2L 8Cyl V (4172)		10-02151-1	10-02152-1	N			
F	2008-07	Base, 4.2L 8Cyl V (4163) With 321mm rotor.	Ate		10-02174-1	Y	AUDI, 6013 (974) Ate	Ate 716	
F	2008-07	Base, 4.2L 8Cyl V (4172) With 321mm rotor.	Ate		10-02174-1	Y	AUDI, 6013 (974) Ate	Ate 716	
F	2008-07	Base With 345mm brake rotor.	Ate		10-02176-1	Y	VW/AUDI, 5705 (981) Ate	Ate 663	
RS5									
R	2015-13	4.2L 8Cyl V (4163)	Audi-1	10-02159-1	10-02160-1	Y	6442/A	0821/A	D1386
R	2015-13	4.2L 8Cyl V (4163) 330X22MM Rotor, Color: Jet Black, JNP-15879		10-02177A-1	10-02178A-1				
RS6									
F	2004-03	4.2L 8Cyl V (4172)		10-02139-1	10-02140-1	N			
RS7									
F	2015-14	4.0L 8Cyl V (243), Disc Rear With 345mm rotor., With TRW-Girling caliper.	TRW-Girling	10-02181-1		Y	9092-B, 32348421-A (0508/A, 5069/A, 8705/A) TRW	TRW 5073/B GNO	
F	2015-14	4.0L 8Cyl V (243), Disc Rear With 345mm rotor., With TRW-Girling caliper.	TRW-Girling		10-02182-1	Y	9093-B, 32348422-A (0508/A, 5069/A, 8705/A) TRW	TRW 5073/B GNO	
R	2018	4.0L 8Cyl V (243), 3.33 84.5(Bore)3.50 89.0(Stroke), Disc Rear With PR GP1, 1KK, JNP-15447	TRW-1	10-02185-1	10-02186-1	Y	5177/A	0821/A	D1547
R	2017	4.0L 8Cyl V (243) For vehicle with 370X30MM 5/112 Brake Disc; PR-GP1, JNP-7898	TRW-1	10-02185-1	10-02186-1	Y	5177/A	0821/A	D1547
R	2016-14	4.0L 8Cyl V (243)	TRW-1	10-02185-1	10-02186-1	Y	5177/A	0821/A	D1547
S3									
F	2020-15	2.0L 4Cyl L (121) 312x25mm rotor.	TRW	10-02555-1		Y	VWAG 60 GNO (7782A) TRW	BI TRW GNO 0278A	
F	2020-15	2.0L 4Cyl L (121) 312x25mm rotor.	TRW		10-02556-1	Y	VWAG 60 GNO (7783A) TRW	BI TRW GNO 0278A	

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
AUDI (CONTD.)									
S3 (CONTD.)									
F	2019	Sedan, 2.0L 4Cyl L (121), 3.25 82.5(Bore)3.65 92.8(Stroke), Disc Rear With PR codes 1ZE, 1ZA, 1ZD, 1ZP, JNP-15447		10-02553-1					
F	2019	Sedan, 2.0L 4Cyl L (121), 3.25 82.5(Bore)3.65 92.8(Stroke), Disc Rear With PR codes 1ZA, 1ZD, 1ZE, 1ZP, JNP-15447			10-02554-1				
R	2020-15	2.0L 4Cyl L (121), GAS 310x22mm brake disc. Brake code: 1KJ, 1KY, 2ES, 2ET.		10-02507-1		Y	VWAG VCR273 (GJS 128 YWC, GJS 229 CTR) Ate	CTR 7012, CTR 085	
R	2020-15	2.0L 4Cyl L (121), GAS 310x22mm brake disc. Brake code: 1KJ, 1KY, 2ES, 2ET.	Ate		10-02508-1	Y	VWAG VCR273 (130 YWC GJS, 230 CTR GJS) Ate	CTR 7012, CTR 085	
S4									
F	2016-10	3.0L 6Cyl V (183), Disc Rear With 345mm rotor., With TRW-Girling caliper.	TRW-Girling	10-02161-1		Y	8780-AGNO (8755/A GNO, 4750/A GNO) TRW-Girling	TRW 8979/B GNO, TRW 5073/B GNO	
F	2016-10	3.0L 6Cyl V (2995), Disc Rear With 345mm rotor., With TRW-Girling caliper.	TRW-Girling	10-02161-1		Y	8780-AGNO (8755/A GNO, 4750/A GNO) TRW-Girling	TRW 8979/B GNO, TRW 5073/B GNO	
F	2016-10	3.0L 6Cyl V (183), Disc Rear With 345mm rotor., With TRW-Girling caliper.	TRW-Girling		10-02162-1	Y	GNO 8781-A (8755/A GNO, 4750/A GNO) TRW-Girling	TRW 8980/B GNO, TRW 5073/B GNO	
F	2016-10	3.0L 6Cyl V (2995), Disc Rear With 345mm rotor., With TRW-Girling caliper.	TRW-Girling		10-02162-1	Y	GNO 8781-A (8755/A GNO, 4750/A GNO) TRW-Girling	TRW 8980/B GNO, TRW 5073/B GNO	
F	2009-07	4.2L 8Cyl V (4163)		10-02149-1	10-02150-1	N			
F	2009-04	Cabriolet With 345mm brake rotor.	Ate	10-02175-1		Y	VW/AUDI, 5705 (982) Ate	Ate 663	
F	2009-04	Cabriolet With 345mm brake rotor.	Ate		10-02176-1	Y	VW/AUDI, 5705 (981) Ate	Ate 663	
F	2008-05	4.2L 8Cyl V (4163), Avant, Base With 321mm rotor.	ATE	10-02173-1		Y	AUDI, 6013 (973) Ate	Ate 716	
F	2008-05	4.2L 8Cyl V (4163), Avant, Base With 321mm rotor.	Ate		10-02174-1	Y	AUDI, 6013 (974) Ate	Ate 716	
F	2008-04	Avant, Base With 345mm brake rotor.	Ate	10-02175-1		Y	VW/AUDI, 5705 (982) Ate	Ate 663	
F	2008-04	Avant, Base With 345mm brake rotor.	Ate		10-02176-1	Y	VW/AUDI, 5705 (981) Ate	Ate 663	
F	2002-00	2.7L 6Cyl V (2671) With 321mm brake rotor., Lucas brakes.	Lucas	10-02093-1	10-02094-1	Y	CN 6465/2 AUDI, 456/4-7.5, Lucas	Lucas 6476/3	
F	2002	2.7L 6Cyl V (2671) with Rear Mount Calipers	Ate-1/ kh-1	10-02631-1	10-02632-1	Y	885/967-301, 886/968-301 (57)	301-483	
F	2002	2.7L 6Cyl V (2671) with Rear Mount Calipers	Ate-1	10-02635A-1	10-02636A-1	Y	967/885-569, 968/886-569 (57)	569 Ate	D840
F	2001-00	2.7L 6Cyl V (2671)		10-02129-1	10-02130-1	N			D839
F	1994-92	2.2L 5Cyl L (2226) JNP-2279 (subtask JNP-2294)	Girling-2	10-02121-1	10-02122-1	Y	32322368-5 (60) 32322369-5	2375-1 / 3265	D419
F	1994-92	2.2L 5Cyl L (2226)	Ate-1	10-02127-1	10-02128-1	N	9126 (53/54)		D467
R	2016-15	3.0L 6Cyl V (2995) with 300x12mm Disc; Supplied without Parking Brake Motor, JNP-3641 Batch 1	Audi-1	10-02159-1	10-02160-1	Y	6442/A	0821/A	D1386
R	2016-13	3.0L 6Cyl V (2995) 300X12MM Rotor, JNP-15879		10-02159A-1	10-02160A-1				
R	2016-13	3.0L 6Cyl V (2995) 330X22MM Rotor, JNP-15879		10-02177A-1	10-02178A-1				

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
AUDI (CONTD.)									
S4 (CONTD.)									
R	**2012-10**	3.0L 6Cyl V (2995) 300X12MM Rotor, JNP-4267	Audi-1	10-02159-1	10-02160-1	Y	6442/A	0821/A	D1386
R	**2009-04**	4.2L 8Cyl V (4163), Disc Rear With 300mm rotor.	TRW	10-02145-1		Y	AUDI/GNO (9250/C) TRW	GNO 9254/3 IP#	
R	**2009-04**	4.2L 8Cyl V (4163), Disc Rear With 300mm rotor.	TRW		10-02146-1	Y	AUDI/GNO (9251/C) TRW	GNO 9254/3 IP#	
R	**2008-05**	4.2L 8Cyl V (4163), Disc Rear With 288mm rotor.	TRW, VWAG	10-02171-1		Y	AUDI/GNO DE 3287/A, TRW	TRW GNO 967/A	
R	**2008-05**	4.2L 8Cyl V (4163), Disc Rear With 288mm rotor.	TRW, VWAG		10-02172-1	Y	AUDI/GNO DE IP# (3288/A) TRW	TRW GNO DE 967/A	
R	**2007-04**	4.2L 8Cyl V (4163) JNP-2279 (subtask JNP-2294)		10-02177-1	10-02178-1				
R	**2006-04**	4.2L 8Cyl V (4163), Disc Rear With 255mm rotor.	Lucas	10-02033-1		Y	VW AUDI (737/HSB) Lucas	CN# 7908/1 Lucas	
R	**2006-04**	4.2L 8Cyl V (4163), Disc Rear With 245mm rotor.	Lucas	10-02089-1		Y	VW AUDI (737/HSB) Lucas 38	Lucas 5780/1	
R	**2006-04**	4.2L 8Cyl V (4163), Disc Rear With 255mm rotor.	Lucas		10-02034-1	Y	VW AUDI (738/HSB) Lucas	CN# 7908/1 Lucas	
R	**2006-04**	4.2L 8Cyl V (4163), Disc Rear With 245mm rotor.	Lucas		10-02090-1	Y	VW AUDI (738/HSB) Lucas 38	Lucas 5780/1	
R	**2001-00**	2.7L 6Cyl V (2671), Disc Rear Cast aluminum caliper.	Lucas	10-02073-1		Y	AUDI/VW (877) Lucas/38-AHB	Lucas 5780/1	
R	**2001-00**	2.7L 6Cyl V (2671), Disc Rear Cast aluminum caliper.	Lucas		10-02074-1	Y	AUDI/VW (878) Lucas		
R	**2001-00**	2.7L 6Cyl V (2671)	Lucas-1	10-02131-1	10-02132-1	Y	542-6840/1, 543-6480/1 (43)		D340
R	**1994-92**	2.2L 5Cyl L (2226)	Girling-1	10-02059-1	10-02060-1	Y	3232-2392/4 (4143) 3232-2393/4	2400/4 CN	D419
S5									
F	**2017-10**	3.0L 6Cyl V (2995), Disc Rear With 345mm rotor., With TRW-Girling caliper.	TRW-Girling	10-02161-1		Y	8780-AGNO (8755/A GNO, 4750/A GNO) TRW-Girling	TRW 8979/B GNO, TRW 5073/B GNO	
F	**2017-10**	3.0L 6Cyl V (2995), Disc Rear With 320mm rotor., With TRW-Girling caliper.	TRW-Girling	10-02607-1		Y	8780-A GNO (4748/A GNO, 4573/A GNO) TRW	TRW 4527/A GNO, TRW 6597/B GNO	
F	**2017-10**	3.0L 6Cyl V (2995), Disc Rear With 345mm rotor., With TRW-Girling caliper.	TRW-Girling		10-02162-1	Y	GNO 8781-A (8755/A GNO, 4750/A GNO) TRW-Girling	TRW 8980/B GNO, TRW 5073/B GNO	
F	**2017-10**	3.0L 6Cyl V (2995), Disc Rear With 320mm rotor., With TRW-Girling caliper.	TRW-Girling		10-02608-1	Y	GNO 8781-A (4748/A GNO, 4573/A GNO) TRW-Girling	TRW 4527/A GNO, TRW 6597/B GNO	
F	**2016-12**	3.0L 6Cyl V (183), Disc Rear With 345mm rotor., With TRW-Girling caliper.	TRW-Girling	10-02161-1		Y	8780-AGNO (8755/A GNO, 4750/A GNO) TRW-Girling	TRW 8979/B GNO, TRW 5073/B GNO	
F	**2016-12**	3.0L 6Cyl V (183), Disc Rear With 320mm rotor., With TRW-Girling caliper.	TRW-Girling	10-02607-1		Y	8780-A GNO (4748/A GNO, 4573/A GNO) TRW	TRW 4527/A GNO, TRW 6597/B GNO	
F	**2016-12**	3.0L 6Cyl V (183), Disc Rear With 345mm rotor., With TRW-Girling caliper.	TRW-Girling		10-02162-1	Y	GNO 8781-A (8755/A GNO, 4750/A GNO) TRW-Girling	TRW 8980/B GNO, TRW 5073/B GNO	
F	**2016-12**	3.0L 6Cyl V (183), Disc Rear With 320mm rotor., With TRW-Girling caliper.	TRW-Girling		10-02608-1	Y	GNO 8781-A (4748/A GNO, 4573/A GNO) TRW-Girling	TRW 4527/A GNO, TRW 6597/B GNO	

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
AUDI (CONTD.)									
S5 (CONTD.)									
F	2012-08	4.2L 8Cyl V (4163), Disc Rear With 345mm rotor., With TRW-Girling caliper.	TRW-Girling	10-02161-1		Y	8780-AGNO (8755/A GNO, 4750/A GNO) TRW-Girling	TRW 8979/B GNO, TRW 5073/B GNO	
F	2012-08	4.2L 8Cyl V (4163), Disc Rear With 320mm rotor., With TRW-Girling caliper.	TRW-Girling	10-02607-1		Y	8780-A GNO (4748/A GNO, 4573/A GNO) TRW	TRW 4527/A GNO, TRW 6597/B GNO	
F	2012-08	4.2L 8Cyl V (4163), Disc Rear With 345mm rotor., With TRW-Girling caliper.	TRW-Girling		10-02162-1	Y	GNO 8781-A (8755/A GNO, 4750/A GNO) TRW-Girling	TRW 8980/B GNO, TRW 5073/B GNO	
F	2012-08	4.2L 8Cyl V (4163), Disc Rear With 320mm rotor., With TRW-Girling caliper.	TRW-Girling		10-02608-1	Y	GNO 8781-A (4748/A GNO, 4573/A GNO) TRW-Girling	TRW 4527/A GNO, TRW 6597/B GNO	
R	2017	3.0L 6Cyl V (2995) For vehicle with 330X22MM 5/112 Brake Disc; PR-1KE; Jet Black, JNP-15879		10-02177A-1					
R	2017	3.0L 6Cyl V (2995) For vehicles with 300x12mm or 330x22mm brakes, JNP-7898	Audi-1	10-02159-1	10-02160-1	Y	6442/A	0821/A	D1386
R	2017	3.0L 6Cyl V (2995) For vehicle with 300X12MM 5/112 Brake Disc; PR-1KW; PR-2EH, JNP-15879		10-02159A-1	10-02160A-1				
R	2017	3.0L 6Cyl V (2995) For vehicle with 330X22MM 5/112 Brake Disc; PR-1KP; Jet Black, JNP-15879			10-02178A-1				
R	2016-15	3.0L 6Cyl V (2995) with 300x12mm Disc; Supplied without Parking Brake Motor, JNP-3641 Batch 1	Audi-1	10-02159-1	10-02160-1	Y	6442/A	0821/A	D1386
R	2016-12	3.0L 6Cyl V (2995) 300X12MM Rotor, JNP-15879		10-02159A-1	10-02160A-1				
R	2016-12	3.0L 6Cyl V (2995) 330X22MM Rotor, JNP-15879		10-02177A-1	10-02178A-1				
R	2012	4.2L 8Cyl V (4163) 300X12MM Rotor, JNP-15879		10-02159A-1	10-02160A-1				
R	2012	4.2L 8Cyl V (4163) 330X22MM Rotor, JNP-15879		10-02177A-1	10-02178A-1				
R	2011-10	3.0L 6Cyl V (2995) 300X12MM Rotor, JNP-4267	Audi-1	10-02159-1	10-02160-1	Y	6442/A	0821/A	D1386
R	2011-10	4.2L 8Cyl V (4163) 300X12MM Rotor, JNP-4267	Audi-1	10-02159-1	10-02160-1	Y	6442/A	0821/A	D1386
R	2009	4.2L 8Cyl V (4163)	Audi-1	10-02159-1	10-02160-1	Y	6442/A	0821/A	D1386
R	2008	4.2L 8Cyl V (4163) 300X12MM Rotor, JNP-5930 Hole Verification	Audi-1	10-02159-1	10-02160-1	Y	6442/A	0821/A	D1386
S6									
F	2017-14	4.0L 8Cyl V (243), Disc Rear With 345mm rotor., With TRW-Girling caliper.	TRW-Girling	10-02181-1		Y	9092-B, 32348421-A (0508/A, 5069/A, 8705/A) TRW	TRW 5073/B GNO	
F	2017-14	4.0L 8Cyl V (243), Disc Rear With 345mm rotor., With TRW-Girling caliper.	TRW-Girling		10-02182-1	Y	9093-B, 32348422-A (0508/A, 5069/A, 8705/A) TRW	TRW 5073/B GNO	
F	2017-13	4.0L 8Cyl V (243), Disc Rear With 320mm rotor., With TRW-Girling caliper.	TRW-Girling	10-02179-1		Y	9092-B, 32348421-1 (0508/A, 5069/A, 8705/A) TRW	TRW 4527/AGNO, TRW 6597/B GNO	
F	2017-13	4.0L 8Cyl V (243), Disc Rear With 320mm rotor., With TRW-Girling caliper.	TRW-Girling		10-02180-1	Y	9093-B, 32348422-A (0508/A, 5069/A, 8705/A) TRW	TRW 4527/A GNO, TRW6597/B GNO	

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
AUDI (CONTD.)									
S6 (CONTD.)									
F	**2011-07**	Base, 5.2L 10Cyl V (5204) With 320mm rotor.	ATE	10-02173-1		Y	AUDI, 6013 (973) Ate	Ate 716	
F	**2011-07**	Base With 347mm brake rotor.	Ate	10-02175-1		Y	VW/AUDI, 5705 (982) Ate	Ate 663	
F	**2011-07**	5.2L 10Cyl V (5204) With 385x36mm brake rotor.	Ate	10-02147-1	10-02148-1	Y	Audi 961, Ate	Ate 760	
F	**2011-07**	Base, 5.2L 10Cyl V (5204) With 320mm rotor.	Ate		10-02174-1	Y	AUDI, 6013 (974) Ate	Ate 716	
F	**2011-07**	Base With 347mm brake rotor.	Ate		10-02176-1	Y	VW/AUDI, 5705 (981) Ate	Ate 663	
F	**2010-09**	Base, 5.2L 10Cyl V (5204) With 360x34mm brake rotor.	Ate	10-02141-1	10-02141-1	Y	AUDI 973, Ate	Ate 671	
F	**2009-07**	5.2L 10Cyl V (5204)		10-02169-1	10-02170-1	N			
F	**2007**	5.2L 10Cyl V (5204) With 385x36mm brake rotor., To Chassis/VIN 4E-7-018 000.	Ate	10-02147-1	10-02147-1	Y	Audi 961, Ate	Ate 760	
F	**2003-02**	Avant, 4.2L 8Cyl V (4172) With 321mm brake rotor., Lucas brakes.	Lucas	10-02093-1	10-02094-1	Y	CN 6465/2 AUDI, 456/4-7.5, Lucas	Lucas 6476/3	
F	**2003-02**	4.2L 8Cyl V (4172) with Rear Mount Calipers	Ate-1/ kh-1	10-02631-1	10-02632-1	Y	885/967-301, 886/968-301 (57)	301-483	
F	**2003-02**	4.2L 8Cyl V (4172) with 312mm Disc; with Rear Mount Calipers	Ate-1	10-02635A-1	10-02636A-1	Y	967/885-569, 968/886-569 (57)	569 Ate	D840
F	**1997-96**	2.2L 5Cyl L (2226) JNP-2279 (subtask JNP-2294)	Girling-1	10-02075-1	10-02076-1	N	967/57, 968/57 (AUDI/VW-483) Ate-1mp		
F	**1997-96**	2.2L 5Cyl L (2226) JNP-2279 (subtask JNP-2294)	Ate-1	10-02107-1	10-02108-1	Y	885/967-301, 886/968-301 (57)		D555,687
F	**1997-95**	2.2L 5Cyl L (2226) with S6; with 2 pistons	Girling-2	10-02121-1	10-02122-1	Y	32322368-5 (60) 32322369-5	2375-1 / 3265	D419
R	**2018**	4.0L 8Cyl V (243), 3.33 84.5(Bore)3.50 89.0(Stroke), Disc Rear With PR codes 1KY, 2EA, 2EE, 1KW, JNP-15447	TRW-1	10-02185-1	10-02186-1	Y	5177/A	0821/A	D1547
R	**2017**	4.0L 8Cyl V (243) For vehicles with 300x12mm, 330x22mm or 356x22mm brakes, JNP-7898	TRW-1	10-02185-1	10-02186-1	Y	5177/A	0821/A	D1547
R	**2016**	4.0L 8Cyl V (243)	TRW-1	10-02185-1	10-02186-1	Y	5177/A	0821/A	D1547
R	**2014-13**	4.0L 8Cyl V (243)	TRW-1	10-02185-1	10-02186-1	Y	5177/A	0821/A	D1547
R	**2011-07**	5.2L 10Cyl V (5204), Disc Rear With 330x22mm rotor., From Chassis/VIN 4F7032501.	TRW	10-02081A-1		Y	Audi GNO (9685/D) TRW 43	GNO DE 661/A	
R	**2011-07**	5.2L 10Cyl V (5204) With 330x22mm rotor., From Chassis/VIN 4F7032501.	TRW		10-02082A-1	Y	Audi GNO (9686/D) TRW 43	GNO DE 662/A	
R	**2008-07**	5.2L 10Cyl V (5204), Disc Rear With 302x12mm rotor., To Chassis/VIN 4F7032500.	TRW	10-02077-1		Y	Audi GNO DE (0867/C) TRW 41	GNO DE 876/A	D1108
R	**2008-07**	5.2L 10Cyl V (5204), Disc Rear With 302x12mm rotor., To Chassis/VIN 4F7032500.	TRW		10-02078-1	Y	Audi GNO DE (0868/C) TRW 41	GNO DE 877/A	D1108
R	**2007**	5.2L 10Cyl V (5204), Disc Rear With 330x22mm rotor., To Chassis/VIN 4F7032500.	TRW	10-02081-1		Y	Audi GNO (9685/D) TRW 43	GNODE 661/A	
R	**2007**	5.2L 10Cyl V (5204), Disc Rear With 330x22mm rotor., To Chassis/VIN 4F7032500.	TRW		10-02082-1	Y	Audi GNO (9686/D) TRW 43	GNO DE 662/A	
R	**2003-02**	4.2L 8Cyl V (4172)	Girling-1	10-02091-1	10-02092-1	Y	542-2400, 543-2400 (43)		D340
R	**1997-95**	2.2L 5Cyl L (2226)	Girling-1	10-02059-1	10-02060-1	Y	3232-2392/4 (4143) 3232-2393/4	2400/4 CN	D419

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
AUDI (CONTD.)									
S7									
F	**2015-14**	4.0L 8Cyl V (243), Disc Rear With 345mm rotor., With TRW-Girling caliper.	TRW-Girling	10-02181-1		Y	9092-B, 32348421-A (0508/A, 5069/A, 8705/A) TRW	TRW 5073/B GNO	
F	**2015-14**	4.0L 8Cyl V (243), Disc Rear With 345mm rotor., With TRW-Girling caliper.	TRW-Girling		10-02182-1	Y	9093-B, 32348422-A (0508/A, 5069/A, 8705/A) TRW	TRW 5073/B GNO	
R	**2018**	4.0L 8Cyl V (243), 3.33 84.5(Bore)3.50 89.0(Stroke), Disc Rear With PR codes 1KY, 2EA, 2EE, 1KW, JNP-15447	TRW-1	10-02185-1	10-02186-1	Y	5177/A	0821/A	D1547
R	**2017**	4.0L 8Cyl V (243) For vehicles with 300x12mm, 330x22mm or 356x22mm brakes, JNP-7898	TRW-1	10-02185-1	10-02186-1	Y	5177/A	0821/A	D1547
R	**2016**	4.0L 8Cyl V (243)	TRW-1	10-02185-1	10-02186-1	Y	5177/A	0821/A	D1547
R	**2014-13**	4.0L 8Cyl V (243)	TRW-1	10-02185-1	10-02186-1	Y	5177/A	0821/A	D1547
S8									
F	**2009-07**	Base, 5.2L 10Cyl V (5204) With 360x34mm brake rotor.	Ate	10-02141-1	10-02141-1	Y	AUDI 973, Ate	Ate 671	
F	**2009-07**	5.2L 10Cyl V (5204) With 385x36mm brake rotor.	Ate	10-02147-1	10-02148-1	Y	Audi 961, Ate	Ate 760	
F	**2009-07**	5.2L 10Cyl V (5204) 385mm Disc		10-02169-1	10-02170-1	N			
F	**2007**	5.2L 10Cyl V (5204) With 385x36mm brake rotor., To Chassis/VIN 4E-7-018 000.	Ate	10-02147-1	10-02147-1	Y	Audi 961, Ate	Ate 760	
R	**2015-13**	4.0L 8Cyl V (243) With 330x22mm Rotor.	TRW	10-02137-1		Y	AUDI GNO, 2447/C, TRW	TRW 6490/B	
R	**2015-13**	4.0L 8Cyl V (243) With 330x22mm Rotor.	TRW		10-02138-1	Y	AUDI GNO 2448/C, TRW	TRW 6491/B	
R	**2009-07**	5.2L 10Cyl V (5204) With 310mm rotor.	TRW	10-02143-1		Y	VW/AUDI GNO 8395, TRW	GNO 8366/2	
R	**2009-07**	5.2L 10Cyl V (5204) With 335mm rotor.	TRW	10-02167-1		Y	VW/AUDI GNO 8395, TRW	GNO 328341/4	
R	**2009-07**	5.2L 10Cyl V (5204) With 310mm rotor.	TRW		10-02144-1	Y	VW/AUDI GNO 8396, TRW	GNO 8365/2	
R	**2009-07**	5.2L 10Cyl V (5204) With 335mm rotor.	TRW		10-02168-1	Y	VW/AUDI GNO 8396, TRW	GNO 328340/4	
R	**2003-01**	4.2L 8Cyl V (4172)	Lucas-1	10-02643-1	10-02644-1	Y	559-6570/1, 560-6570/1 (43)	6570/1 AUDI	
SQ5									
F	**2017-14**	3.0L 6Cyl V (2995), GAS, Disc Rear With 345mm rotor., With TRW-Girling caliper.	TRW-Girling	10-02181-1		Y	9092-B, 32348421-A (0508/A, 5069/A, 8705/A) TRW	TRW 5073/B GNO	
F	**2017-14**	3.0L 6Cyl V (2995), GAS, Disc Rear With 345mm rotor., With TRW-Girling caliper.	TRW-Girling		10-02182-1	Y	9093-B, 32348422-A (0508/A, 5069/A, 8705/A) TRW	TRW 5073/B GNO	
F	**2017**	3.0L 6Cyl V (2995) For vehicle with 380X36MM 5/112 Brake Disc; PR-1LV; Jet Black, JNP-15879		10-02005-1					
F	**2017**	3.0L 6Cyl V (2995) For vehicle with 380X36MM 5/112 Brake Disc; PR-1ZV; Jet Black, JNP-15879			10-02006-1				
F	**2016-14**	3.0L 6Cyl V (181), GAS, Disc Rear With 345mm rotor., With TRW-Girling caliper.	TRW-Girling	10-02181-1		Y	9092-B, 32348421-A (0508/A, 5069/A, 8705/A) TRW	TRW 5073/B GNO	

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
AUDI (CONTD.)									
SQ5 (CONTD.)									
F	2016-14	3.0L 6Cyl V (2995) 380X36MM Rotor, Color: Jet Black, JNP-15879		10-02005-1	10-02006-1				
F	2016-14	3.0L 6Cyl V (181), GAS, Disc Rear With 345mm rotor., With TRW-Girling caliper.	TRW-Girling		10-02182-1	Y	9093-B, 32348422-A (0508/A, 5069/A, 8705/A) TRW	TRW 5073/B GNO	
R	2017	3.0L 6Cyl V (2995) For vehicles with 300x12mm or 330x22mm brakes, JNP-7898	Audi-1	10-02159-1	10-02160-1	Y	6442/A	0821/A	D1386
R	2017	3.0L 6Cyl V (2995) For vehicle with 300X12MM 5/112 Brake Disc; PR-1KW; PR-2EK, JNP-15879		10-02159A-1	10-02160A-1				
R	2017	3.0L 6Cyl V (2995) For vehicle with 330X22MM 5/112 Brake Disc; PR-1KF; Jet Black, JNP-15879		10-02177A-1	10-02178A-1				
R	2016-15	3.0L 6Cyl V (2995) with 300x12mm Disc; Supplied without Parking Brake Motor, JNP-3641 Batch 1	Audi-1	10-02159-1	10-02160-1	Y	6442/A	0821/A	D1386
R	2016-14	3.0L 6Cyl V (2995) 300X12MM Rotor, JNP-15879		10-02159A-1	10-02160A-1				
R	2016-14	3.0L 6Cyl V (2995) 330X22MM Rotor, Color: Jet Black, JNP-15879		10-02177A-1	10-02178A-1				
R	2014	3.0L 6Cyl V (2995)	Audi-1	10-02159-1	10-02160-1	Y	6442/A	0821/A	D1386
TT									
F	2009-08	2.0L 4Cyl L (121) With 340x30mm disc brake	ATE	10-02155-1		Y	AUDI/VW 5715 (981) ATE/57-A1MP	ATE 914 / TT	
F	2009-08	2.0L 4Cyl L (121), 3.25 82.5(Bore)3.65 92.8(Stroke) With 312mm disc;312X25MM Rotor;W/O Bracket, With OEM No. 1K0615123E, JNP-20229 R	Ate-1	10-02587A-1		Y	VW AUDI (581/DE) ATE/54-1MP	741	D1107
F	2009-08	2.0L 4Cyl L (121) With 340x30mm disc brake	ATE		10-02156-1	Y	AUDI/VW 5715 (982) ATE/57-A1MP	ATE 914 / TT	
F	2009-08	2.0L 4Cyl L (121), 3.25 82.5(Bore)3.65 92.8(Stroke) With 312mm disc;312X25MM Rotor;W/O Bracket, With OEM No. 1K0615124E, JNP-20229 R	Ate-1		10-02588A-1	Y	VW AUDI (582/DE) ATE/54-1MP	741	D1107
F	2006-03	1.8L 4Cyl L (1781) 312X25MM Rotor;W/O Bracket, With OEM No. 1J0615123D, JNP-20229 R	Ate-1	10-02627A-1		Y	AUDI/VW DE54 (635, 731) ATE/54-1MP	451	D687
F	2006-03	1.8L 4Cyl L (1781) 312X25MM Rotor;W/O Bracket, With OEM No. 1J0615124D, JNP-20229 R	Ate-1		10-02628A-1	Y	AUDI/VW DE54 (636, 732) ATE/54-1MP	451	D687
F	2006-00	1.8L 4Cyl L (1781) JNP-2279 (subtask JNP-2294)	ATE-1	10-02627B-1	10-02628B-1		635-xxx, 636-xxx (DE54)		
F	2002-00	1.8L 4Cyl L (1781) 312X25MM Rotor;W/O Bracket, With OEM No. 8N0615123, JNP-20229 R	Ate-1	10-02627A-1		Y	AUDI/VW DE54 (635, 731) ATE/54-1MP	451	D687
F	2002-00	1.8L 4Cyl L (1781) 312X25MM Rotor;W/O Bracket, With OEM No. 8N0615124, JNP-20229 R	Ate-1		10-02628A-1	Y	AUDI/VW DE54 (636, 732) ATE/54-1MP	451	D687
R	2006-01	1.8L 4Cyl L (1781) with Long Lever	Luc-1/Girl-1	10-02629-1	10-02630-1	Y	313-5612/4, 314-5612/4 (41)		
R	2000	1.8L 4Cyl L (1781) Short Lever, To VIN#1C-Y-011 100	Girling-1	10-02585-1	10-02586-1	Y	607L-608R (38)	5612/4	

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
AUDI (CONTD.)									
TT (CONTD.)									
R	**2000**	1.8L 4Cyl L (1781) with long lever, From VIN# 8N-Y-011 101	Luc-1/Girl-1	10-02629-1	10-02630-1	Y	313-5612/4, 314-5612/4 (41)		
TT QUATTRO									
F	**2023-18**	2.0L 4Cyl L (121), GAS 312x25mm rotor.	TRW	10-02537-1		Y	VWAG 57 GNO/YFM 16 (6798X) TRW	TRW 5714/X, FU14 GNO	
F	**2023-16**	2.0L 4Cyl L (121), GAS 312x25mm rotor.	TRW		10-02538-1	Y	16 GNO/YFM 57 VWAG (6799X) TRW	TRW 5714/X, FU14 GNO	
F	**2018**	2.0L 4Cyl L (121), 3.25 82.5(Bore)3.65 92.8(Stroke) With PR codes 1LJ, 1ZD, 1LP, 1ZT, JNP-15447		10-02553-1	10-02554-1				
F	**2017**	2.0L 4Cyl L (121), 3.25 82.5(Bore)3.65 92.8(Stroke) For vehicles with 288x25mm or 312x25mm brakes, JNP-7898		10-02553-1	10-02554-1				
F	**2015-09**	2.0L 4Cyl L (121) With 340x30mm disc brake	ATE	10-02155-1		Y	AUDI/VW 5715 (981) ATE/57-A1MP	ATE 914 / TT	
F	**2015-09**	2.0L 4Cyl L (121) With 340x30mm disc brake	ATE		10-02156-1	Y	AUDI/VW 5715 (982) ATE/57-A1MP	ATE 914 / TT	
F	**2014-11**	2.0L 4Cyl L (121), 3.25 82.5(Bore)3.65 92.8(Stroke) With 312mm disc;312X25MM Rotor;PR-1LJ;W/O Bracket, With OEM No. 1K0615123E, JNP-20229 R	Ate-1	10-02587A-1		Y	VW AUDI (581/DE) ATE/54-1MP	741	D1107
F	**2014-11**	2.0L 4Cyl L (121), 3.25 82.5(Bore)3.65 92.8(Stroke) With 312mm disc;312X25MM Rotor;PR-1LJ;W/O Bracket, With OEM No. 1K0615124E, JNP-20229 R	Ate-1		10-02588A-1	Y	VW AUDI (582/DE) ATE/54-1MP	741	D1107
F	**2010**	2.0L 4Cyl L (121), 3.25 82.5(Bore)3.65 92.8(Stroke) With 312mm disc;312X25MM Rotor;W/O Bracket, With OEM No. 1K0615123E, JNP-20229 R	Ate-1	10-02587A-1		Y	VW AUDI (581/DE) ATE/54-1MP	741	D1107
F	**2010**	2.0L 4Cyl L (121), 3.25 82.5(Bore)3.65 92.8(Stroke) With 312mm disc;312X25MM Rotor;W/O Bracket, With OEM No. 1K0615124E, JNP-20229 R	Ate-1		10-02588A-1	Y	VW AUDI (582/DE) ATE/54-1MP	741	D1107
F	**2009-08**	3.2L 6Cyl V (195)	ATE	10-02155-1		Y	AUDI/VW 5715 (981) ATE/57-A1MP	ATE 914 / TT	
F	**2009-08**	3.2L 6Cyl V (195) With 312mm disc;312X25MM Rotor;W/O Bracket, With OEM No. 1K0615123E, JNP-20229 R	Ate-1	10-02587A-1		Y	VW AUDI (581/DE) ATE/54-1MP	741	D1107
F	**2009-08**	3.2L 6Cyl V (195)	ATE		10-02156-1	Y	AUDI/VW 5715 (982) ATE/57-A1MP	ATE 914 / TT	
F	**2009-08**	3.2L 6Cyl V (195) With 312mm disc;312X25MM Rotor;W/O Bracket, With OEM No. 1K0615124E, JNP-20229 R	Ate-1		10-02588A-1	Y	VW AUDI (582/DE) ATE/54-1MP	741	D1107
F	**2009**	2.0L 4Cyl L (121) With 312mm disc;312X25MM Rotor;W/O Bracket, With OEM No. 1K0615123E, JNP-20229 R	Ate-1	10-02587A-1		Y	VW AUDI (581/DE) ATE/54-1MP	741	D1107

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
AUDI (CONTD.)									
TT QUATTRO (CONTD.)									
F	2009	2.0L 4Cyl L (121) With 312mm disc;312X25MM Rotor;W/O Bracket, With OEM No. 1K0615124E, JNP-20229 R	Ate-1		10-02588A-1	Y	VW AUDI (582/DE) ATE/54-1MP	741	D1107
F	2006-04	3.2L 6Cyl V (195) 334x32mm Discs	ATE	10-02687-1		Y	2FN42/32 (48) ATE/42-2MP	ATE 748	
F	2006-04	3.2L 6Cyl V (195) 334x32mm Discs	ATE		10-02688-1	Y	2FN42/32 (47) ATE/42-2MP	ATE 747	
F	2006-03	1.8L 4Cyl L (1781) 312X25MM Rotor;W/O Bracket, With OEM No. 1J0615123D, JNP-20229 R	Ate-1	10-02627A-1		Y	AUDI/VW DE54 (635, 731) ATE/54-1MP	451	D687
F	2006-03	1.8L 4Cyl L (1781) 312X25MM Rotor;W/O Bracket, With OEM No. 1J0615124D, JNP-20229 R	Ate-1		10-02628A-1	Y	AUDI/VW DE54 (636, 732) ATE/54-1MP	451	D687
F	2006-00	1.8L 4Cyl L (1781) JNP-2279 (subtask JNP-2294)	ATE-1	10-02627B-1	10-02628B-1		635-xxx, 636-xxx (DE54)		
F	2002-00	1.8L 4Cyl L (1781) 312X25MM Rotor;W/O Bracket, With OEM No. 8N0615123, JNP-20229 R	Ate-1	10-02627A-1		Y	AUDI/VW DE54 (635, 731) ATE/54-1MP	451	D687
F	2002-00	1.8L 4Cyl L (1781) 312X25MM Rotor;W/O Bracket, With OEM No. 8N0615124, JNP-20229 R	Ate-1		10-02628A-1	Y	AUDI/VW DE54 (636, 732) ATE/54-1MP	451	D687
R	2023-16	2.0L 4Cyl L (121), GAS 300x12mm brake disc. Without vented brakes.	Ate	10-02501-1		Y	VWAG VCR273 (GJS 117 CTR, GJS 127 YMC) Ate	CTR 7011	
R	2023-16	2.0L 4Cyl L (121), GAS 310x22mm brake disc.		10-02507-1		Y	VWAG VCR273 (GJS 128 YWC, GJS 229 CTR) Ate	CTR 7012, CTR 085	
R	2023-16	2.0L 4Cyl L (121), GAS 300x12mm brake disc. Without vented brakes.	Ate		10-02502-1	Y	VWAG VCR273 (118 CTR GJS, 128 YMC GJS) Ate	CTR 7011	
R	2023-16	2.0L 4Cyl L (121), GAS 310x22mm brake disc.	Ate		10-02508-1	Y	VWAG VCR273 (130 YWC GJS, 230 CTR GJS) Ate	CTR 7012, CTR 085	
R	2015-10	AWD With 310x22 rotor.	TRW	10-02653-1		Y	VWAG, GNO 17 (8591) TRW/41-AHB	GNO 6371/A	
R	2015-08	AWD With 310x22 rotor.	TRW		10-02654-1	Y	VWAG, GNO 17 (8592) TRW/41-AHB	GNO 06372/A	
R	2009-08	AWD With 310x22 rotor	TRW	10-02653-1		Y	VWAG, GNO 17 (8591) TRW/41-AHB	GNO 6371/A	
R	2006-04	3.2L 6Cyl V (195) with Long Lever; with 232mm Disc	Luc-1/Girl-1	10-02629-1	10-02630-1	Y	313-5612/4, 314-5612/4 (41)		
R	2006-04	3.2L 6Cyl V (195) with 256mm Disc	Lucas-1	10-02689-1	10-02690-1	Y	521-6533/1 522-6533/1 (38)		
R	2006-00	1.8L 4Cyl L (1781) with Long Lever; with 232mm Disc	Luc-1/Girl-1	10-02629-1	10-02630-1	Y	313-5612/4, 314-5612/4 (41)		
R	2006-00	1.8L 4Cyl L (1781) with 256mm Disc	Lucas-1	10-02689-1	10-02690-1	Y	521-6533/1 522-6533/1 (38)		
TT RS QUATTRO									
F	2013-12	2.5L 5Cyl L (151), 3.25 82.5(Bore)3.65 92.8(Stroke) With 312mm disc;312X25MM Rotor;PR-1LJ;W/O Bracket, With OEM No. 1K0615123E, JNP-20229 R	Ate-1	10-02587A-1		Y	VW AUDI (581/DE) ATE/54-1MP	741	D1107

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
AUDI (CONTD.)									
TT RS QUATTRO (CONTD.)									
F	**2013-12**	2.5L 5Cyl L (151), 3.25 82.5(Bore)3.65 92.8(Stroke) With 312mm disc;312X25MM Rotor;PR-1LJ;W/O Bracket, With OEM No. 1K0615124E, JNP-20229 R	Ate-1		10-02588A-1	Y	VW AUDI (582/DE) ATE/54-1MP	741	D1107
R	**2022-18**	2.5L 5Cyl L (151), GAS 300x12mm brake disc. Without vented brakes.	Ate	10-02501-1		Y	VWAG VCR273 (GJS 117 CTR, GJS 127 YMC) Ate	CTR 7011	
R	**2022-18**	2.5L 5Cyl L (151), GAS 310x22mm brake disc.		10-02507-1		Y	VWAG VCR273 (GJS 128 YWC, GJS 229 CTR) Ate	CTR 7012, CTR 085	
R	**2022-18**	2.5L 5Cyl L (151), GAS 300x12mm brake disc. Without vented brakes.	Ate		10-02502-1	Y	VWAG VCR273 (118 CTR GJS, 128 YMC GJS) Ate	CTR 7011	
R	**2022-18**	2.5L 5Cyl L (151), GAS 310x22mm brake disc.	Ate		10-02508-1	Y	VWAG VCR273 (130 YWC GJS, 230 CTR GJS) Ate	CTR 7012, CTR 085	
R	**2013-12**	AWD With 310x22 rotor.	TRW	10-02653-1		Y	VWAG, GNO 17 (8591) TRW/41-AHB	GNO 6371/A	
R	**2013-12**	AWD With 310x22 rotor.	TRW		10-02654-1	Y	VWAG, GNO 17 (8592) TRW/41-AHB	GNO 06372/A	
TTS QUATTRO									
F	**2015-09**	2.0L 4Cyl L (121) With 340x30mm disc brake	ATE	10-02155-1		Y	AUDI/VW 5715 (981) ATE/57-A1MP	ATE 914 / TT	
F	**2015-09**	2.0L 4Cyl L (121) With 340x30mm disc brake	ATE		10-02156-1	Y	AUDI/VW 5715 (982) ATE/57-A1MP	ATE 914 / TT	
F	**2014-09**	2.0L 4Cyl L (121), 3.25 82.5(Bore)3.65 92.8(Stroke), Disc Rear With 312mm disc;Disc brakes in front [1LJ];W/O Bracket, With OEM No. 1K0615123E, JNP-20229 R	Ate-1	10-02587A-1		Y	VW AUDI (581/DE) ATE/54-1MP	741	D1107
F	**2014-09**	2.0L 4Cyl L (121), 3.25 82.5(Bore)3.65 92.8(Stroke), Disc Rear With 312mm disc;Disc brakes in front [1LJ];W/O Bracket, With OEM No. 1K0615124E, JNP-20229 R	Ate-1		10-02588A-1	Y	VW AUDI (582/DE) ATE/54-1MP	741	D1107
R	**2023-16**	2.0L 4Cyl L (121), GAS 300x12mm brake disc. Without vented brakes.	Ate	10-02501-1		Y	VWAG VCR273 (GJS 117 CTR, GJS 127 YMC) Ate	CTR 7011	
R	**2023-16**	2.0L 4Cyl L (121), GAS 310x22mm brake disc.		10-02507-1		Y	VWAG VCR273 (GJS 128 YWC, GJS 229 CTR) Ate	CTR 7012, CTR 085	
R	**2023-16**	2.0L 4Cyl L (121), GAS 300x12mm brake disc. Without vented brakes.	Ate		10-02502-1	Y	VWAG VCR273 (118 CTR GJS, 128 YMC GJS) Ate	CTR 7011	
R	**2023-16**	2.0L 4Cyl L (121), GAS 310x22mm brake disc.	Ate		10-02508-1	Y	VWAG VCR273 (130 YWC GJS, 230 CTR GJS) Ate	CTR 7012, CTR 085	
R	**2015-09**	AWD With 310x22 rotor.	TRW	10-02653-1		Y	VWAG, GNO 17 (8591) TRW/41-AHB	GNO 6371/A	

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
AUDI (CONTD.)									
TTS QUATTRO (CONTD.)									
R	2015-09	AWD With 310x22 rotor.	TRW		10-02654-1	Y	VWAG, GNO 17 (8592) TRW/41-AHB	GNO 06372/A	
V8 QUATTRO									
F	1994-92	4.2L 8Cyl V (4172)	Girling-2	10-02121-1	10-02122-1	Y	32322368-5 (60) 32322369-5	2375-1 / 3265	D419
F	1992	4.2L 8Cyl V (4172)	Ate-1	10-02127-1	10-02128-1	N	9126 (53/54)		D467
F	1991-90	3.6L 8Cyl V (3562)	Girling-2	10-02121-1	10-02122-1	Y	32322368-5 (60) 32322369-5	2375-1 / 3265	D419
F	1991-90	3.6L 8Cyl V (3562)	Ate-1	10-02127-1	10-02128-1	N	9126 (53/54)		D467
R	1994-92	4.2L 8Cyl V (4172)	Girling-1	10-02059-1	10-02060-1	Y	3232-2392/4 (4143) 3232-2393/4	2400/4 CN	D419
R	1991-90	3.6L 8Cyl V (3562)	Girling-1	10-02059-1	10-02060-1	Y	3232-2392/4 (4143) 3232-2393/4	2400/4 CN	D419
AUSTIN HEALEY									
3000									
F	1967-64	2.9L 6Cyl L (178) Caliper may be Reversed, JNP-10959b	Girling-2	10-01522-1	10-01521-1		64327813, 64327814		
AVANTI									
II									
F	1985-81	5.0L 8Cyl V (305) with Delco Caliper; with Iron Caliper, JNP-10959b	Delco-1	11-20147-1	11-20148-1	N	364, 365 / 366L, 367R / 4610, 4611		D7070
F	1980-77	5.7L 8Cyl V (350) with Delco Caliper; with Iron Caliper, JNP-10959b	Delco-1	11-20147-1	11-20148-1	N	364, 365 / 366L, 367R / 4610, 4611		D7070
F	1976-73	6.6L 8Cyl V (400) with Delco Caliper; with Iron Caliper, JNP-10959b	Delco-1	11-20147-1	11-20148-1	N	364, 365 / 366L, 367R / 4610, 4611		D7070
F	1972-69	5.7L 8Cyl V (350) with Delco Caliper; with Iron Caliper, JNP-10959b	Delco-1	11-20147-1	11-20148-1	N	364, 365 / 366L, 367R / 4610, 4611		D7070
F	1969-68	5.3L 8Cyl V (327) with Delco Caliper; with Iron Caliper, JNP-10959b	Delco-1	11-20147-1	11-20148-1	N	364, 365 / 366L, 367R / 4610, 4611		D7070
BLUE BIRD									
ALL AMERICAN FE									
F	2002-99	7.2L 6Cyl L (441) JNP-3641 Batch 1	Bosch-2	55849	55849		4153269		
F	2002-99	7.2L 6Cyl L (441) JNP-3641 Batch 1	Bosch-2	55849N	55849N		4153269		
F	2002-99	7.2L 6Cyl L (441) JNP-3641 Batch 1	Bosch-2	55850	55850		4153222		
F	2002-99	7.2L 6Cyl L (441) JNP-3641 Batch 1	Bosch-2	55850N	55850N		4153222		
F	2002-98	5.9L 6Cyl L (359) JNP-3641 Batch 1	Bosch-2	55849	55849		4153269		
F	2002-98	8.3L 6Cyl L (504) JNP-3641 Batch 1	Bosch-2	55849	55849		4153269		
F	2002-98	5.9L 6Cyl L (359) JNP-3641 Batch 1	Bosch-2	55849N	55849N		4153269		
F	2002-98	8.3L 6Cyl L (504) JNP-3641 Batch 1	Bosch-2	55849N	55849N		4153269		
F	2002-98	5.9L 6Cyl L (359) JNP-3641 Batch 1	Bosch-2	55850	55850		4153222		
F	2002-98	8.3L 6Cyl L (504) JNP-3641 Batch 1	Bosch-2	55850	55850		4153222		
F	2002-98	5.9L 6Cyl L (359) JNP-3641 Batch 1	Bosch-2	55850N	55850N		4153222		

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
BLUE BIRD (CONTD.)									
ALL AMERICAN FE (CONTD.)									
F	2002-98	8.3L 6Cyl L (504) JNP-3641 Batch 1	Bosch-2	55850N	55850N		4153222		
F	1999-98	6.6L 6Cyl L (403) JNP-3641 Batch 1	Bosch-2	55849	55849		4153269		
F	1999-98	6.6L 6Cyl L (403) JNP-3641 Batch 1	Bosch-2	55849N	55849N		4153269		
F	1999-98	6.6L 6Cyl L (403) JNP-3641 Batch 1	Bosch-2	55850	55850		4153222		
F	1999-98	6.6L 6Cyl L (403) JNP-3641 Batch 1	Bosch-2	55850N	55850N		4153222		
F	1997	6.6L 6Cyl L (403) JNP-3641 Batch 1	Bendix-2	11-29113-1	11-29113-1	N	4150844		D225
F	1997	8.3L 6Cyl L (504) JNP-3641 Batch 1	Bendix-2	11-29113-1	11-29113-1	N	4150844		D225
F	1997	6.6L 6Cyl L (403) JNP-3641 Batch 1	Bendix-2	29113N	29113N		4150844		
F	1997	8.3L 6Cyl L (504) JNP-3641 Batch 1	Bendix-2	29113N	29113N		4150844		
R	2002-99	7.2L 6Cyl L (441) JNP-3641 Batch 1	Bosch-2	55849	55849		4153269		
R	2002-99	7.2L 6Cyl L (441) JNP-3641 Batch 1	Bosch-2	55849N	55849N		4153269		
R	2002-99	7.2L 6Cyl L (441) JNP-3641 Batch 1	Bosch-2	55850	55850		4153222		
R	2002-99	7.2L 6Cyl L (441) JNP-3641 Batch 1	Bosch-2	55850N	55850N		4153222		
R	2002-98	5.9L 6Cyl L (359) JNP-3641 Batch 1	Bosch-2	55849	55849		4153269		
R	2002-98	8.3L 6Cyl L (504) JNP-3641 Batch 1	Bosch-2	55849	55849		4153269		
R	2002-98	5.9L 6Cyl L (359) JNP-3641 Batch 1	Bosch-2	55849N	55849N		4153269		
R	2002-98	8.3L 6Cyl L (504) JNP-3641 Batch 1	Bosch-2	55849N	55849N		4153269		
R	2002-98	5.9L 6Cyl L (359) JNP-3641 Batch 1	Bosch-2	55850	55850		4153222		
R	2002-98	8.3L 6Cyl L (504) JNP-3641 Batch 1	Bosch-2	55850	55850		4153222		
R	2002-98	5.9L 6Cyl L (359) JNP-3641 Batch 1	Bosch-2	55850N	55850N		4153222		
R	2002-98	8.3L 6Cyl L (504) JNP-3641 Batch 1	Bosch-2	55850N	55850N		4153222		
R	1999-98	6.6L 6Cyl L (403) JNP-3641 Batch 1	Bosch-2	55849	55849		4153269		
R	1999-98	6.6L 6Cyl L (403) JNP-3641 Batch 1	Bosch-2	55849N	55849N		4153269		
R	1999-98	6.6L 6Cyl L (403) JNP-3641 Batch 1	Bosch-2	55850	55850		4153222		
R	1999-98	6.6L 6Cyl L (403) JNP-3641 Batch 1	Bosch-2	55850N	55850N		4153222		
R	1997	6.6L 6Cyl L (403) JNP-3641 Batch 1	Bendix-2	11-29113-1	11-29113-1	N	4150844		D225
R	1997	8.3L 6Cyl L (504) JNP-3641 Batch 1	Bendix-2	11-29113-1	11-29113-1	N	4150844		D225
R	1997	6.6L 6Cyl L (403) JNP-3641 Batch 1	Bendix-2	29113N	29113N		4150844		
R	1997	8.3L 6Cyl L (504) JNP-3641 Batch 1	Bendix-2	29113N	29113N		4150844		
ALL AMERICAN RE									
F	2002-99	5.9L 6Cyl L (359) JNP-3641 Batch 1	Bosch-2	55849	55849		4153269		
F	2002-99	7.2L 6Cyl L (441) JNP-3641 Batch 1	Bosch-2	55849	55849		4153269		

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
BLUE BIRD (CONTD.)									
ALL AMERICAN RE (CONTD.)									
F	2002-99	5.9L 6Cyl L (359) JNP-3641 Batch 1	Bosch-2	55849N	55849N		4153269		
F	2002-99	7.2L 6Cyl L (441) JNP-3641 Batch 1	Bosch-2	55849N	55849N		4153269		
F	2002-99	5.9L 6Cyl L (359) JNP-3641 Batch 1	Bosch-2	55850	55850		4153222		
F	2002-99	7.2L 6Cyl L (441) JNP-3641 Batch 1	Bosch-2	55850	55850		4153222		
F	2002-99	5.9L 6Cyl L (359) JNP-3641 Batch 1	Bosch-2	55850N	55850N		4153222		
F	2002-99	7.2L 6Cyl L (441) JNP-3641 Batch 1	Bosch-2	55850N	55850N		4153222		
F	2002-98	8.3L 6Cyl L (504) JNP-3641 Batch 1	Bosch-2	55849	55849		4153269		
F	2002-98	8.3L 6Cyl L (504) JNP-3641 Batch 1	Bosch-2	55849N	55849N		4153269		
F	2002-98	8.3L 6Cyl L (504) JNP-3641 Batch 1	Bosch-2	55850	55850		4153222		
F	2002-98	8.3L 6Cyl L (504) JNP-3641 Batch 1	Bosch-2	55850N	55850N		4153222		
F	2002-00	8.1L 6Cyl - (496) JNP-3641 Batch 1	Bosch-2	55849	55849		4153269		
F	2002-00	8.1L 6Cyl - (496) JNP-3641 Batch 1	Bosch-2	55849N	55849N		4153269		
F	2002-00	8.1L 6Cyl - (496) JNP-3641 Batch 1	Bosch-2	55850	55850		4153222		
F	2002-00	8.1L 6Cyl - (496) JNP-3641 Batch 1	Bosch-2	55850N	55850N		4153222		
F	2001	6.8L 6Cyl - (414) JNP-3641 Batch 1	Bosch-2	55849	55849		4153269		
F	2001	6.8L 6Cyl - (414) JNP-3641 Batch 1	Bosch-2	55849N	55849N		4153269		
F	2001	6.8L 6Cyl - (414) JNP-3641 Batch 1	Bosch-2	55850	55850		4153222		
F	2001	6.8L 6Cyl - (414) JNP-3641 Batch 1	Bosch-2	55850N	55850N		4153222		
F	1999-98	6.6L 6Cyl L (403) JNP-3641 Batch 1	Bosch-2	55849	55849		4153269		
F	1999-98	6.6L 6Cyl L (403) JNP-3641 Batch 1	Bosch-2	55849N	55849N		4153269		
F	1999-98	6.6L 6Cyl L (403) JNP-3641 Batch 1	Bosch-2	55850	55850		4153222		
F	1999-98	6.6L 6Cyl L (403) JNP-3641 Batch 1	Bosch-2	55850N	55850N		4153222		
F	1999	10.8L 6Cyl L (661) JNP-3641 Batch 1	Bosch-2	55849	55849		4153269		
F	1999	10.8L 6Cyl L (661) JNP-3641 Batch 1	Bosch-2	55849N	55849N		4153269		
F	1999	10.8L 6Cyl L (661) JNP-3641 Batch 1	Bosch-2	55850	55850		4153222		
F	1999	10.8L 6Cyl L (661) JNP-3641 Batch 1	Bosch-2	55850N	55850N		4153222		
F	1997	6.6L 6Cyl L (403) JNP-3641 Batch 1	Bendix-2	11-29113-1	11-29113-1	N	4150844		D225
F	1997	8.3L 6Cyl L (504) JNP-3641 Batch 1	Bendix-2	11-29113-1	11-29113-1	N	4150844		D225
F	1997	6.6L 6Cyl L (403) JNP-3641 Batch 1	Bendix-2	29113N	29113N		4150844		
F	1997	8.3L 6Cyl L (504) JNP-3641 Batch 1	Bendix-2	29113N	29113N		4150844		
R	2002-99	5.9L 6Cyl L (359) JNP-3641 Batch 1	Bosch-2	55849	55849		4153269		
R	2002-99	7.2L 6Cyl L (441) JNP-3641 Batch 1	Bosch-2	55849	55849		4153269		

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
BLUE BIRD (CONTD.)									
ALL AMERICAN RE (CONTD.)									
R	2002-99	5.9L 6Cyl L (359) JNP-3641 Batch 1	Bosch-2	55849N	55849N		4153269		
R	2002-99	7.2L 6Cyl L (441) JNP-3641 Batch 1	Bosch-2	55849N	55849N		4153269		
R	2002-99	5.9L 6Cyl L (359) JNP-3641 Batch 1	Bosch-2	55850	55850		4153222		
R	2002-99	7.2L 6Cyl L (441) JNP-3641 Batch 1	Bosch-2	55850	55850		4153222		
R	2002-99	5.9L 6Cyl L (359) JNP-3641 Batch 1	Bosch-2	55850N	55850N		4153222		
R	2002-99	7.2L 6Cyl L (441) JNP-3641 Batch 1	Bosch-2	55850N	55850N		4153222		
R	2002-98	8.3L 6Cyl L (504) JNP-3641 Batch 1	Bosch-2	55849	55849		4153269		
R	2002-98	8.3L 6Cyl L (504) JNP-3641 Batch 1	Bosch-2	55849N	55849N		4153269		
R	2002-98	8.3L 6Cyl L (504) JNP-3641 Batch 1	Bosch-2	55850	55850		4153222		
R	2002-98	8.3L 6Cyl L (504) JNP-3641 Batch 1	Bosch-2	55850N	55850N		4153222		
R	2002-00	8.1L 6Cyl - (496) JNP-3641 Batch 1	Bosch-2	55849	55849		4153269		
R	2002-00	8.1L 6Cyl - (496) JNP-3641 Batch 1	Bosch-2	55849N	55849N		4153269		
R	2002-00	8.1L 6Cyl - (496) JNP-3641 Batch 1	Bosch-2	55850	55850		4153222		
R	2002-00	8.1L 6Cyl - (496) JNP-3641 Batch 1	Bosch-2	55850N	55850N		4153222		
R	2001	6.8L 6Cyl - (414) JNP-3641 Batch 1	Bosch-2	55849	55849		4153269		
R	2001	6.8L 6Cyl - (414) JNP-3641 Batch 1	Bosch-2	55849N	55849N		4153269		
R	2001	6.8L 6Cyl - (414) JNP-3641 Batch 1	Bosch-2	55850	55850		4153222		
R	2001	6.8L 6Cyl - (414) JNP-3641 Batch 1	Bosch-2	55850N	55850N		4153222		
R	1999-98	6.6L 6Cyl L (403) JNP-3641 Batch 1	Bosch-2	55849	55849		4153269		
R	1999-98	6.6L 6Cyl L (403) JNP-3641 Batch 1	Bosch-2	55849N	55849N		4153269		
R	1999-98	6.6L 6Cyl L (403) JNP-3641 Batch 1	Bosch-2	55850	55850		4153222		
R	1999-98	6.6L 6Cyl L (403) JNP-3641 Batch 1	Bosch-2	55850N	55850N		4153222		
R	1999	10.8L 6Cyl L (661) JNP-3641 Batch 1	Bosch-2	55849	55849		4153269		
R	1999	10.8L 6Cyl L (661) JNP-3641 Batch 1	Bosch-2	55849N	55849N		4153269		
R	1999	10.8L 6Cyl L (661) JNP-3641 Batch 1	Bosch-2	55850	55850		4153222		
R	1999	10.8L 6Cyl L (661) JNP-3641 Batch 1	Bosch-2	55850N	55850N		4153222		
R	1997	6.6L 6Cyl L (403) JNP-3641 Batch 1	Bendix-2	11-29113-1	11-29113-1	N	4150844		D225
R	1997	8.3L 6Cyl L (504) JNP-3641 Batch 1	Bendix-2	11-29113-1	11-29113-1	N	4150844		D225
R	1997	6.6L 6Cyl L (403) JNP-3641 Batch 1	Bendix-2	29113N	29113N		4150844		
R	1997	8.3L 6Cyl L (504) JNP-3641 Batch 1	Bendix-2	29113N	29113N		4150844		
TC1000									
F	2000-98	5.9L 6Cyl L (359) JNP-3641 Batch 1	Bosch-2	55849	55849		4153269		

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
BLUE BIRD (CONTD.)									
TC1000 (CONTD.)									
F	2000-98	5.9L 6Cyl L (359) JNP-3641 Batch 1	Bosch-2	55849N	55849N		4153269		
F	2000-98	5.9L 6Cyl L (359) JNP-3641 Batch 1	Bosch-2	55850	55850		4153222		
F	2000-98	5.9L 6Cyl L (359) JNP-3641 Batch 1	Bosch-2	55850N	55850N		4153222		
F	1998	7.0L 8Cyl V (427) JNP-3641 Batch 1	Bosch-2	55849	55849		4153269		
F	1998	7.0L 8Cyl V (427) JNP-3641 Batch 1	Bosch-2	55849N	55849N		4153269		
F	1998	7.0L 8Cyl V (427) JNP-3641 Batch 1	Bosch-2	55850	55850		4153222		
F	1998	7.0L 8Cyl V (427) JNP-3641 Batch 1	Bosch-2	55850N	55850N		4153222		
F	1997	5.9L 6Cyl L (359) JNP-3641 Batch 1	Bendix-2	11-21134-1	11-21134-1				
F	1997	5.9L 6Cyl L (359) JNP-3641 Batch 1	Bendix-2	11-29113-1	11-29113-1	N	4150844		D225
F	1997	5.9L 6Cyl L (359) JNP-3641 Batch 1	Bendix-2	29113N	29113N		4150844		
R	2000-98	5.9L 6Cyl L (359) JNP-3641 Batch 1	Bosch-2	55849	55849		4153269		
R	2000-98	5.9L 6Cyl L (359) JNP-3641 Batch 1	Bosch-2	55849N	55849N		4153269		
R	2000-98	5.9L 6Cyl L (359) JNP-3641 Batch 1	Bosch-2	55850	55850		4153222		
R	2000-98	5.9L 6Cyl L (359) JNP-3641 Batch 1	Bosch-2	55850N	55850N		4153222		
R	1998	7.0L 8Cyl V (427) JNP-3641 Batch 1	Bosch-2	55849	55849		4153269		
R	1998	7.0L 8Cyl V (427) JNP-3641 Batch 1	Bosch-2	55849N	55849N		4153269		
R	1998	7.0L 8Cyl V (427) JNP-3641 Batch 1	Bosch-2	55850	55850		4153222		
R	1998	7.0L 8Cyl V (427) JNP-3641 Batch 1	Bosch-2	55850N	55850N		4153222		
R	1997	5.9L 6Cyl L (359) JNP-3641 Batch 1	Bendix-2	11-21134-1	11-21134-1				
R	1997	5.9L 6Cyl L (359) JNP-3641 Batch 1	Bendix-2	11-29113-1	11-29113-1	N	4150844		D225
R	1997	5.9L 6Cyl L (359) JNP-3641 Batch 1	Bendix-2	29113N	29113N		4150844		
TC2000									
F	2004-98	5.9L 6Cyl L (359) JNP-3641 Batch 1	Bosch-2	55849	55849		4153269		
F	2004-98	5.9L 6Cyl L (359) JNP-3641 Batch 1	Bosch-2	55849N	55849N		4153269		
F	2004-98	5.9L 6Cyl L (359) JNP-3641 Batch 1	Bosch-2	55850	55850		4153222		
F	2004-98	5.9L 6Cyl L (359) JNP-3641 Batch 1	Bosch-2	55850N	55850N		4153222		
F	2004-89	5.9L 6Cyl L (359) JNP-3641 Batch 1	Bendix-2	11-29113-1	11-29113-1	N	4150844		D225
F	2004-89	5.9L 6Cyl L (359) JNP-3641 Batch 1	Bendix-2	29113N	29113N		4150844		
F	2002	8.3L 6Cyl L (504) JNP-3641 Batch 1	Bendix-2	11-29113-1	11-29113-1	N	4150844		D225
F	2002	8.3L 6Cyl L (504) JNP-3641 Batch 1	Bendix-2	29113N	29113N		4150844		
F	2002	8.3L 6Cyl L (504) JNP-3641 Batch 1	Bosch-2	55849	55849		4153269		
F	2002	8.3L 6Cyl L (504) JNP-3641 Batch 1	Bosch-2	55849N	55849N		4153269		

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
BLUE BIRD (CONTD.)									
TC2000 (CONTD.)									
F	2002	8.3L 6Cyl L (504) JNP-3641 Batch 1	Bosch-2	55850	55850		4153222		
F	2002	8.3L 6Cyl L (504) JNP-3641 Batch 1	Bosch-2	55850N	55850N		4153222		
F	2000-99	6.8L 6Cyl - (414) JNP-3641 Batch 1	Bendix-2	11-29113-1	11-29113-1	N	4150844		D225
F	2000-99	6.8L 6Cyl - (414) JNP-3641 Batch 1	Bendix-2	29113N	29113N		4150844		
F	2000-99	6.8L 6Cyl - (414) JNP-3641 Batch 1	Bosch-2	55849	55849		4153269		
F	2000-99	6.8L 6Cyl - (414) JNP-3641 Batch 1	Bosch-2	55849N	55849N		4153269		
F	2000-99	6.8L 6Cyl - (414) JNP-3641 Batch 1	Bosch-2	55850	55850		4153222		
F	2000-99	6.8L 6Cyl - (414) JNP-3641 Batch 1	Bosch-2	55850N	55850N		4153222		
F	2000-98	6.6L 6Cyl L (403) JNP-3641 Batch 1	Bosch-2	55849	55849		4153269		
F	2000-98	7.2L 6Cyl L (441) JNP-3641 Batch 1	Bosch-2	55849	55849		4153269		
F	2000-98	8.1L 6Cyl - (496) JNP-3641 Batch 1	Bosch-2	55849	55849		4153269		
F	2000-98	8.3L 6Cyl L (504) JNP-3641 Batch 1	Bosch-2	55849	55849		4153269		
F	2000-98	6.6L 6Cyl L (403) JNP-3641 Batch 1	Bosch-2	55849N	55849N		4153269		
F	2000-98	7.2L 6Cyl L (441) JNP-3641 Batch 1	Bosch-2	55849N	55849N		4153269		
F	2000-98	8.1L 6Cyl - (496) JNP-3641 Batch 1	Bosch-2	55849N	55849N		4153269		
F	2000-98	8.3L 6Cyl L (504) JNP-3641 Batch 1	Bosch-2	55849N	55849N		4153269		
F	2000-98	6.6L 6Cyl L (403) JNP-3641 Batch 1	Bosch-2	55850	55850		4153222		
F	2000-98	7.2L 6Cyl L (441) JNP-3641 Batch 1	Bosch-2	55850	55850		4153222		
F	2000-98	8.1L 6Cyl - (496) JNP-3641 Batch 1	Bosch-2	55850	55850		4153222		
F	2000-98	8.3L 6Cyl L (504) JNP-3641 Batch 1	Bosch-2	55850	55850		4153222		
F	2000-98	6.6L 6Cyl L (403) JNP-3641 Batch 1	Bosch-2	55850N	55850N		4153222		
F	2000-98	7.2L 6Cyl L (441) JNP-3641 Batch 1	Bosch-2	55850N	55850N		4153222		
F	2000-98	8.1L 6Cyl - (496) JNP-3641 Batch 1	Bosch-2	55850N	55850N		4153222		
F	2000-98	8.3L 6Cyl L (504) JNP-3641 Batch 1	Bosch-2	55850N	55850N		4153222		
F	2000-97	7.2L 6Cyl L (441) JNP-3641 Batch 1	Bendix-2	11-29113-1	11-29113-1	N	4150844		D225
F	2000-97	7.2L 6Cyl L (441) JNP-3641 Batch 1	Bendix-2	29113N	29113N		4150844		
F	2000-96	8.1L 6Cyl - (496) JNP-3641 Batch 1	Bendix-2	11-29113-1	11-29113-1	N	4150844		D225
F	2000-96	8.1L 6Cyl - (496) JNP-3641 Batch 1	Bendix-2	29113N	29113N		4150844		
F	2000-94	6.6L 6Cyl L (403) JNP-3641 Batch 1	Bendix-2	11-29113-1	11-29113-1	N	4150844		D225
F	2000-94	6.6L 6Cyl L (403) JNP-3641 Batch 1	Bendix-2	29113N	29113N		4150844		
F	2000-93	8.3L 6Cyl L (504) JNP-3641 Batch 1	Bendix-2	11-29113-1	11-29113-1	N	4150844		D225
F	2000-93	8.3L 6Cyl L (504) JNP-3641 Batch 1	Bendix-2	29113N	29113N		4150844		

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
BLUE BIRD (CONTD.)									
TC2000 (CONTD.)									
F	1999-98	10.8L 6Cyl L (661) JNP-3641 Batch 1	Bendix-2	11-29113-1	11-29113-1	N	4150844		D225
F	1999-98	10.8L 6Cyl L (661) JNP-3641 Batch 1	Bendix-2	29113N	29113N		4150844		
F	1999-98	10.8L 6Cyl L (661) JNP-3641 Batch 1	Bosch-2	55849	55849		4153269		
F	1999-98	10.8L 6Cyl L (661) JNP-3641 Batch 1	Bosch-2	55849N	55849N		4153269		
F	1999-98	10.8L 6Cyl L (661) JNP-3641 Batch 1	Bosch-2	55850	55850		4153222		
F	1999-98	10.8L 6Cyl L (661) JNP-3641 Batch 1	Bosch-2	55850N	55850N		4153222		
F	1998-96	-L -Cyl - (-) JNP-3641 Batch 1	Bendix-2	11-29113-1	11-29113-1	N	4150844		D225
F	1998-96	-L -Cyl - (-) JNP-3641 Batch 1	Bendix-2	29113N	29113N		4150844		
F	1998-92	7.0L 8Cyl V (427) JNP-3641 Batch 1	Bendix-2	11-29113-1	11-29113-1	N	4150844		D225
F	1998-92	7.0L 8Cyl V (427) JNP-3641 Batch 1	Bendix-2	29113N	29113N		4150844		
F	1998	-L -Cyl - (-) JNP-3641 Batch 1	Bosch-2	55849	55849		4153269		
F	1998	7.0L 8Cyl V (427) JNP-3641 Batch 1	Bosch-2	55849	55849		4153269		
F	1998	-L -Cyl - (-) JNP-3641 Batch 1	Bosch-2	55849N	55849N		4153269		
F	1998	7.0L 8Cyl V (427) JNP-3641 Batch 1	Bosch-2	55849N	55849N		4153269		
F	1998	-L -Cyl - (-) JNP-3641 Batch 1	Bosch-2	55850	55850		4153222		
F	1998	7.0L 8Cyl V (427) JNP-3641 Batch 1	Bosch-2	55850	55850		4153222		
F	1998	-L -Cyl - (-) JNP-3641 Batch 1	Bosch-2	55850N	55850N		4153222		
F	1998	7.0L 8Cyl V (427) JNP-3641 Batch 1	Bosch-2	55850N	55850N		4153222		
F	1996	5.6L 6Cyl - (339) JNP-3641 Batch 1	Bendix-2	11-29113-1	11-29113-1	N	4150844		D225
F	1996	5.6L 6Cyl - (339) JNP-3641 Batch 1	Bendix-2	29113N	29113N		4150844		
F	1994	5.6L 6Cyl - (339) JNP-3641 Batch 1	Bendix-2	11-29113-1	11-29113-1	N	4150844		D225
F	1994	5.6L 6Cyl - (339) JNP-3641 Batch 1	Bendix-2	29113N	29113N		4150844		
F	1993	-L -Cyl - (-) JNP-3641 Batch 1	Bendix-2	11-29113-1	11-29113-1	N	4150844		D225
F	1993	-L -Cyl - (-) JNP-3641 Batch 1	Bendix-2	29113N	29113N		4150844		
F	1992	10.4L 8Cyl V (636) JNP-3641 Batch 1	Bendix-2	11-29113-1	11-29113-1	N	4150844		D225
F	1992	10.4L 8Cyl V (636) JNP-3641 Batch 1	Bendix-2	29113N	29113N		4150844		
R	2004-98	5.9L 6Cyl L (359) JNP-3641 Batch 1	Bosch-2	55849	55849		4153269		
R	2004-98	5.9L 6Cyl L (359) JNP-3641 Batch 1	Bosch-2	55849N	55849N		4153269		
R	2004-98	5.9L 6Cyl L (359) JNP-3641 Batch 1	Bosch-2	55850	55850		4153222		
R	2004-98	5.9L 6Cyl L (359) JNP-3641 Batch 1	Bosch-2	55850N	55850N		4153222		
R	2004-89	5.9L 6Cyl L (359) JNP-3641 Batch 1	Bendix-2	11-29113-1	11-29113-1	N	4150844		D225
R	2004-89	5.9L 6Cyl L (359) JNP-3641 Batch 1	Bendix-2	29113N	29113N		4150844		
R	2002	8.3L 6Cyl L (504) JNP-3641 Batch 1	Bendix-2	11-29113-1	11-29113-1	N	4150844		D225
R	2002	8.3L 6Cyl L (504) JNP-3641 Batch 1	Bendix-2	29113N	29113N		4150844		
R	2002	8.3L 6Cyl L (504) JNP-3641 Batch 1	Bosch-2	55849	55849		4153269		

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
BLUE BIRD (CONTD.)									
TC2000 (CONTD.)									
R	2002	8.3L 6Cyl L (504) JNP-3641 Batch 1	Bosch-2	55849N	55849N		4153269		
R	2002	8.3L 6Cyl L (504) JNP-3641 Batch 1	Bosch-2	55850	55850		4153222		
R	2002	8.3L 6Cyl L (504) JNP-3641 Batch 1	Bosch-2	55850N	55850N		4153222		
R	2000-99	6.8L 6Cyl - (414) JNP-3641 Batch 1	Bendix-2	11-29113-1	11-29113-1	N	4150844		D225
R	2000-99	6.8L 6Cyl - (414) JNP-3641 Batch 1	Bendix-2	29113N	29113N		4150844		
R	2000-99	6.8L 6Cyl - (414) JNP-3641 Batch 1	Bosch-2	55849	55849		4153269		
R	2000-99	6.8L 6Cyl - (414) JNP-3641 Batch 1	Bosch-2	55849N	55849N		4153269		
R	2000-99	6.8L 6Cyl - (414) JNP-3641 Batch 1	Bosch-2	55850	55850		4153222		
R	2000-99	6.8L 6Cyl - (414) JNP-3641 Batch 1	Bosch-2	55850N	55850N		4153222		
R	2000-98	6.6L 6Cyl L (403) JNP-3641 Batch 1	Bosch-2	55849	55849		4153269		
R	2000-98	7.2L 6Cyl L (441) JNP-3641 Batch 1	Bosch-2	55849	55849		4153269		
R	2000-98	8.1L 6Cyl - (496) JNP-3641 Batch 1	Bosch-2	55849	55849		4153269		
R	2000-98	8.3L 6Cyl L (504) JNP-3641 Batch 1	Bosch-2	55849	55849		4153269		
R	2000-98	6.6L 6Cyl L (403) JNP-3641 Batch 1	Bosch-2	55849N	55849N		4153269		
R	2000-98	7.2L 6Cyl L (441) JNP-3641 Batch 1	Bosch-2	55849N	55849N		4153269		
R	2000-98	8.1L 6Cyl - (496) JNP-3641 Batch 1	Bosch-2	55849N	55849N		4153269		
R	2000-98	8.3L 6Cyl L (504) JNP-3641 Batch 1	Bosch-2	55849N	55849N		4153269		
R	2000-98	6.6L 6Cyl L (403) JNP-3641 Batch 1	Bosch-2	55850	55850		4153222		
R	2000-98	7.2L 6Cyl L (441) JNP-3641 Batch 1	Bosch-2	55850	55850		4153222		
R	2000-98	8.1L 6Cyl - (496) JNP-3641 Batch 1	Bosch-2	55850	55850		4153222		
R	2000-98	8.3L 6Cyl L (504) JNP-3641 Batch 1	Bosch-2	55850	55850		4153222		
R	2000-98	6.6L 6Cyl L (403) JNP-3641 Batch 1	Bosch-2	55850N	55850N		4153222		
R	2000-98	7.2L 6Cyl L (441) JNP-3641 Batch 1	Bosch-2	55850N	55850N		4153222		
R	2000-98	8.1L 6Cyl - (496) JNP-3641 Batch 1	Bosch-2	55850N	55850N		4153222		
R	2000-98	8.3L 6Cyl L (504) JNP-3641 Batch 1	Bosch-2	55850N	55850N		4153222		
R	2000-97	7.2L 6Cyl L (441) JNP-3641 Batch 1	Bendix-2	11-29113-1	11-29113-1	N	4150844		D225
R	2000-97	7.2L 6Cyl L (441) JNP-3641 Batch 1	Bendix-2	29113N	29113N		4150844		
R	2000-96	8.1L 6Cyl - (496) JNP-3641 Batch 1	Bendix-2	11-29113-1	11-29113-1	N	4150844		D225
R	2000-96	8.1L 6Cyl - (496) JNP-3641 Batch 1	Bendix-2	29113N	29113N		4150844		
R	2000-94	6.6L 6Cyl L (403) JNP-3641 Batch 1	Bendix-2	11-29113-1	11-29113-1	N	4150844		D225
R	2000-94	6.6L 6Cyl L (403) JNP-3641 Batch 1	Bendix-2	29113N	29113N		4150844		
R	2000-93	8.3L 6Cyl L (504) JNP-3641 Batch 1	Bendix-2	11-29113-1	11-29113-1	N	4150844		D225

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
BLUE BIRD (CONTD.)									
TC2000 (CONTD.)									
R	2000-93	8.3L 6Cyl L (504) JNP-3641 Batch 1	Bendix-2	29113N	29113N		4150844		
R	1999-98	10.8L 6Cyl L (661) JNP-3641 Batch 1	Bendix-2	11-29113-1	11-29113-1	N	4150844		D225
R	1999-98	10.8L 6Cyl L (661) JNP-3641 Batch 1	Bendix-2	29113N	29113N		4150844		
R	1999-98	10.8L 6Cyl L (661) JNP-3641 Batch 1	Bosch-2	55849	55849		4153269		
R	1999-98	10.8L 6Cyl L (661) JNP-3641 Batch 1	Bosch-2	55849N	55849N		4153269		
R	1999-98	10.8L 6Cyl L (661) JNP-3641 Batch 1	Bosch-2	55850	55850		4153222		
R	1999-98	10.8L 6Cyl L (661) JNP-3641 Batch 1	Bosch-2	55850N	55850N		4153222		
R	1998-96	-L -Cyl - (-) JNP-3641 Batch 1	Bendix-2	11-29113-1	11-29113-1	N	4150844		D225
R	1998-96	-L -Cyl - (-) JNP-3641 Batch 1	Bendix-2	29113N	29113N		4150844		
R	1998-92	7.0L 8Cyl V (427) JNP-3641 Batch 1	Bendix-2	11-29113-1	11-29113-1	N	4150844		D225
R	1998-92	7.0L 8Cyl V (427) JNP-3641 Batch 1	Bendix-2	29113N	29113N		4150844		
R	1998	-L -Cyl - (-) JNP-3641 Batch 1	Bosch-2	55849	55849		4153269		
R	1998	7.0L 8Cyl V (427) JNP-3641 Batch 1	Bosch-2	55849	55849		4153269		
R	1998	-L -Cyl - (-) JNP-3641 Batch 1	Bosch-2	55849N	55849N		4153269		
R	1998	7.0L 8Cyl V (427) JNP-3641 Batch 1	Bosch-2	55849N	55849N		4153269		
R	1998	-L -Cyl - (-) JNP-3641 Batch 1	Bosch-2	55850	55850		4153222		
R	1998	7.0L 8Cyl V (427) JNP-3641 Batch 1	Bosch-2	55850	55850		4153222		
R	1998	-L -Cyl - (-) JNP-3641 Batch 1	Bosch-2	55850N	55850N		4153222		
R	1998	7.0L 8Cyl V (427) JNP-3641 Batch 1	Bosch-2	55850N	55850N		4153222		
R	1996	5.6L 6Cyl - (339) JNP-3641 Batch 1	Bendix-2	11-29113-1	11-29113-1	N	4150844		D225
R	1996	5.6L 6Cyl - (339) JNP-3641 Batch 1	Bendix-2	29113N	29113N		4150844		
R	1994	5.6L 6Cyl - (339) JNP-3641 Batch 1	Bendix-2	11-29113-1	11-29113-1	N	4150844		D225
R	1994	5.6L 6Cyl - (339) JNP-3641 Batch 1	Bendix-2	29113N	29113N		4150844		
R	1993	-L -Cyl - (-) JNP-3641 Batch 1	Bendix-2	11-29113-1	11-29113-1	N	4150844		D225
R	1993	-L -Cyl - (-) JNP-3641 Batch 1	Bendix-2	29113N	29113N		4150844		
R	1992	10.4L 8Cyl V (636) JNP-3641 Batch 1	Bendix-2	11-29113-1	11-29113-1	N	4150844		D225
R	1992	10.4L 8Cyl V (636) JNP-3641 Batch 1	Bendix-2	29113N	29113N		4150844		
BMW									
1 SERIES M									
F	2011	3.0L 6Cyl L (2979)	Ate-1	10-01213-1	10-01214-1	Y	(41L-42R) 60/30/360 BMW 1,1	556 Ate	D918
R	2011	3.0L 6Cyl L (2979)	Ate-1	10-01057-1	10-01058-1	Y	83 46/24 BMW	(583L-582R)	D919
R	2011	3.0L 6Cyl L (2979) JNP-2822		10-01057A-1	10-01058A-1		BMW_46/24 (83-588) Ate-1mp	Ate_588	
128I									
F	2013-08	3.0L 6Cyl L (2996), Naturally Aspirated (Eng Asp)	Ate	10-01229-1		Y	BMW 54/24 (521) Ate	Ate 752	
F	2013-08	3.0L 6Cyl L (2996), Naturally Aspirated (Eng Asp)	Ate		10-01230-1	Y	BMW 54/24 (522) Ate	Ate 752	
F	2013	3.0L 6Cyl L (183), Naturally Aspirated (Eng Asp)	Ate	10-01229-1		Y	BMW 54/24 (521) Ate	Ate 752	

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
BMW (CONTD.)									
128I (CONTD.)									
F	2013	3.0L 6Cyl L (183), Naturally Aspirated (Eng Asp)	Ate		10-01230-1	Y	BMW 54/24 (522) Ate	Ate 752	
R	2013-08	3.0L 6Cyl L (2996), Naturally Aspirated (Eng Asp)	Ate	10-01217-1	10-01218-1	Y	BMW 40/20 (933) Ate	Ate 755	
R	2013	3.0L 6Cyl L (183), Naturally Aspirated (Eng Asp)	Ate	10-01217-1	10-01218-1	Y	BMW 40/20 (933) Ate	Ate 755	
135I									
F	2013-08	3.0L 6Cyl L (2979)	Ate-1	10-01179-1	10-01180-1	Y	973L-974R 57/24/330	955	D1061
228I									
F	2016-14	2.0L 4Cyl L (122), 3.31 84.0(Bore)3.55 90.1(Stroke) With 312 mm Disc, With OE No. 34116857687, JNP-17943		10-01241-1			24/057 W09209 BOSCH/57-1MP	312/AFC AB AWD	
F	2016-14	2.0L 4Cyl L (122), 3.31 84.0(Bore)3.55 90.1(Stroke) With 312 mm Disc, With OE No. 34116857688, JNP-17943			10-01242-1		24/057 W09209 BOSCH/57-1MP	312/AFC AB AWD	
R	2016-14	2.0L 4Cyl L (122) Without M sport brake., 1-piston caliper.	BOSCH	10-01195-1		Y	BMW 20/300/042 FU W09082 (L) BOSCH	BMW 300	
R	2016-14	2.0L 4Cyl L (122) Without M sport brake., 1-piston caliper.	BOSCH		10-01196-1	Y	BMW 20/300/042 FU W09082 (R) BOSCH	BMW 300	
228I GRAN COUPE									
F	2023-21	Base, FWD, 2.0L 4Cyl L (122) 330mm disc. Without M sport package. Without M sport brake.	TRW	10-01247-1		Y	BMW 57/24/330 (48267B) TRW	TRW 55256A	
F	2023-21	Base, FWD, 2.0L 4Cyl L (122) 330mm disc. Without M sport package. Without M sport brake.	TRW		10-01248-1	Y	BMW 57/24/330 (48268B) TRW	TRW 55256A	
R	2023-21	Base, FWD, 2.0L 4Cyl L (122) 300mm disc. Without M sport package. Without M sport brakes.	Ate	10-01245-1		Y	BMW 36/20 300 (135) Ate	ATE 016 >GJS< SP	
R	2023-21	Base, FWD, 2.0L 4Cyl L (122) 300mm disc. Without M sport package. Without M sport brakes.	Ate		10-01246-1	Y	BMW 36/20 300 (136) Ate	ATE 016 >GJS< SP	
228I XDRIVE									
F	2016-15	2.0L 4Cyl L (122), 3.31 84.0(Bore)3.55 90.1(Stroke) With 312 mm Disc, With OE No. 34116857687, JNP-17943		10-01241-1			24/057 W09209 BOSCH/57-1MP	312/AFC AB AWD	
F	2016-15	2.0L 4Cyl L (122), 3.31 84.0(Bore)3.55 90.1(Stroke) With 312 mm Disc, With OE No. 34116857688, JNP-17943			10-01242-1		24/057 W09209 BOSCH/57-1MP	312/AFC AB AWD	
R	2016-15	2.0L 4Cyl L (122) Without M sport brake., 1-piston caliper.	BOSCH	10-01195-1		Y	BMW 20/300/042 FU W09082 (L) BOSCH	BMW 300	
R	2016-15	2.0L 4Cyl L (122) Without M sport brake., 1-piston caliper.	BOSCH		10-01196-1	Y	BMW 20/300/042 FU W09082 (R) BOSCH	BMW 300	
228I XDRIVE GRAN COUPE									
F	2023-20	Base, AWD, 2.0L 4Cyl L (122) 330mm disc. Without M sport package. Without M sport brake.	TRW	10-01247-1		Y	BMW 57/24/330 (48267B) TRW	TRW 55256A	
F	2023-20	Base, AWD, 2.0L 4Cyl L (122) 330mm disc. Without M sport package. Without M sport brake.	TRW		10-01248-1	Y	BMW 57/24/330 (48268B) TRW	TRW 55256A	

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
BMW (CONTD.)									
228I XDRIVE GRAN COUPE (CONTD.)									
R	2023-20	Base, AWD, 2.0L 4Cyl L (122) 300mm disc. Without M sport package. Without M sport brakes.	Ate	10-01245-1		Y	BMW 36/20 300 (135) Ate	ATE 016 >GJS< SP	
R	2023-20	Base, AWD, 2.0L 4Cyl L (122) 300mm disc. Without M sport package. Without M sport brakes.	Ate		10-01246-1	Y	BMW 36/20 300 (136) Ate	ATE 016 >GJS< SP	
230I									
F	2020-17	2.0L 4Cyl L (122), 3.23 82.0(Bore)3.72 94.6(Stroke) With 312 mm Disc, With OE No. 34116857687, JNP-17943		10-01241-1			24/057 W09209 BOSCH/57-1MP	312/AFC AB AWD	
F	2020-17	2.0L 4Cyl L (122), 3.23 82.0(Bore)3.72 94.6(Stroke) With 312 mm Disc, With OE No. 34116857688, JNP-17943			10-01242-1		24/057 W09209 BOSCH/57-1MP	312/AFC AB AWD	
R	2021-17	2.0L 4Cyl L (122) Without M sport brake., 1-piston caliper.	BOSCH	10-01195-1		Y	BMW 20/300/042 FU W09082 (L) BOSCH	BMW 300	
R	2021-17	2.0L 4Cyl L (122) Without M sport brake., 1-piston caliper.	BOSCH		10-01196-1	Y	BMW 20/300/042 FU W09082 (R) BOSCH	BMW 300	
230I XDRIVE									
F	2020-17	2.0L 4Cyl L (122), 3.23 82.0(Bore)3.72 94.6(Stroke) With 312 mm Disc, With OE No. 34116857687, JNP-17943		10-01241-1			24/057 W09209 BOSCH/57-1MP	312/AFC AB AWD	
F	2020-17	2.0L 4Cyl L (122), 3.23 82.0(Bore)3.72 94.6(Stroke) With 312 mm Disc, With OE No. 34116857688, JNP-17943			10-01242-1		24/057 W09209 BOSCH/57-1MP	312/AFC AB AWD	
R	2021-17	2.0L 4Cyl L (122) Without M sport brake., 1-piston caliper.	BOSCH	10-01195-1		Y	BMW 20/300/042 FU W09082 (L) BOSCH	BMW 300	
R	2021-17	2.0L 4Cyl L (122) Without M sport brake., 1-piston caliper.	BOSCH		10-01196-1	Y	BMW 20/300/042 FU W09082 (R) BOSCH	BMW 300	
3.0CS									
R	1974-72	3.0L 6Cyl L (182) JNP-3641 Batch 1	Ate-2	10-01203-1	10-01204-1	Y			D293
R	1974-72	3.0L 6Cyl L (2985) JNP-3641 Batch 1	Ate-2	10-01203-1	10-01204-1	Y			D293
3.0CSI									
R	1974-72	3.0L 6Cyl L (182) JNP-3641 Batch 1	Ate-2	10-01203-1	10-01204-1	Y			D293
R	1974-72	3.0L 6Cyl L (2985) JNP-3641 Batch 1	Ate-2	10-01203-1	10-01204-1	Y			D293
3.0S									
R	1974-72	3.0L 6Cyl L (182) JNP-3641 Batch 1	Ate-2	10-01203-1	10-01204-1	Y			D293
R	1974-72	3.0L 6Cyl L (2985) JNP-3641 Batch 1	Ate-2	10-01203-1	10-01204-1	Y			D293
318I									
F	1998-96	1.9L 4Cyl L (1895) Vendor:ATE.	Ate	10-01045A-1		Y	BMW 54/22 (639, 697, 803) Ate	Ate 443	
F	1998-96	1.9L 4Cyl L (1895) Vendor:ATE.	Ate		10-01046A-1	Y	BMW 54/22 (640, 698, 804) Ate	Ate 443	
F	1995-94	1.8L 4Cyl L (1796) Vendor:ATE.	Ate	10-01045A-1		Y	BMW 54/22 (639, 697, 803) Ate	Ate 443	
F	1995-94	1.8L 4Cyl L (1796) Vendor:ATE.	Ate		10-01046A-1	Y	BMW 54/22 (640, 698, 804) Ate	Ate 443	
F	1993-92	1.8L 4Cyl L (1796)	Ate	10-01045-1		Y	BMW 54/22 (639, 697, 803) Ate	Ate 279, Ate 378	

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
BMW (CONTD.)									
318I (CONTD.)									
F	1993-92	1.8L 4Cyl L (1796) Vendor:ATE., Convert new style.	Ate	10-01045A-1		Y	BMW 54/22 (639, 697, 803) Ate	Ate 443	
F	1993-92	1.8L 4Cyl L (1796)	Ate		10-01046-1	Y	BMW 54/22 (640, 698, 804) Ate	Ate 279, Ate 378	
F	1993-92	1.8L 4Cyl L (1796) Vendor:ATE., Convert new style.	Ate		10-01046A-1	Y	BMW 54/22 (640, 698, 804) Ate	Ate 443	
F	1991	1.8L 4Cyl L (1796)	Girling-1	10-01043-1	10-01044-1	Y	32321538/7, /2564/5	1544	D493
F	1985-84	1.8L 4Cyl L (107)	Girling-1	10-01101-1	10-01102-1	Y	3232-1523/4 BMW (48)	3232-1530	D385
R	1999	1.9L 4Cyl L (1895) Carry Over 2016-04-28	Ate-1	10-01097-1	10-01098-1	Y	83, 84 BMW (36)	287	D692
R	1998-96	1.9L 4Cyl L (1895)	Ate-1	10-01097-1	10-01098-1	Y	83, 84 BMW (36)	287	D692
R	1995-92	1.8L 4Cyl L (1796)	Ate-1	10-01097-1	10-01098-1	Y	83, 84 BMW (36)	287	D692
R	1991	1.8L 4Cyl L (1796)	Ate-1	10-01071-1	10-01072-1	Y	33 BMW	108	D279
318IS									
F	1997-96	1.9L 4Cyl L (1895) Vendor:ATE.	Ate	10-01045A-1		Y	BMW 54/22 (639, 697, 803) Ate	Ate 443	
F	1997-96	1.9L 4Cyl L (1895) Vendor:ATE.	Ate		10-01046A-1	Y	BMW 54/22 (640, 698, 804) Ate	Ate 443	
F	1995-94	1.8L 4Cyl L (1796) Vendor:ATE.	Ate	10-01045A-1		Y	BMW 54/22 (639, 697, 803) Ate	Ate 443	
F	1995-94	1.8L 4Cyl L (1796) Vendor:ATE.	Ate		10-01046A-1	Y	BMW 54/22 (640, 698, 804) Ate	Ate 443	
F	1993-92	1.8L 4Cyl L (1796)	Ate	10-01045-1		Y	BMW 54/22 (639, 697, 803) Ate	Ate 279, Ate 378	
F	1993-92	1.8L 4Cyl L (1796) Vendor:ATE., Convert new style.	Ate	10-01045A-1		Y	BMW 54/22 (639, 697, 803) Ate	Ate 443	
F	1993-92	1.8L 4Cyl L (1796)	Ate		10-01046-1	Y	BMW 54/22 (640, 698, 804) Ate	Ate 279, Ate 378	
F	1993-92	1.8L 4Cyl L (1796) Vendor:ATE., Convert new style.	Ate		10-01046A-1	Y	BMW 54/22 (640, 698, 804) Ate	Ate 443	
F	1991	1.8L 4Cyl L (1796)	Girling-1	10-01043-1	10-01044-1	Y	32321538/7, /2564/5	1544	D493
R	1999-98	1.9L 4Cyl L (1895) Carry Over 2016-04-28	Ate-1	10-01097-1	10-01098-1	Y	83, 84 BMW (36)	287	D692
R	1997-96	1.9L 4Cyl L (1895)	Ate-1	10-01097-1	10-01098-1	Y	83, 84 BMW (36)	287	D692
R	1995-92	1.8L 4Cyl L (1796)	Ate-1	10-01097-1	10-01098-1	Y	83, 84 BMW (36)	287	D692
R	1991	1.8L 4Cyl L (1796)	Ate-1	10-01071-1	10-01072-1	Y	33 BMW	108	D279
318TI									
F	1999-96	1.9L 4Cyl L (1895)	Ate-1	10-01113-1	10-01114-1	Y	701, 702 BMW (54/12)	428	D558
F	1995	1.8L 4Cyl L (1796)	Ate-1	10-01113-1	10-01114-1	Y	701, 702 BMW (54/12)	428	D558
R	1999-96	1.9L 4Cyl L (1895)	Ate-1	10-01115-1	10-01116-1	N	34 BMW (40/12/324)		D692
R	1995	1.8L 4Cyl L (1796)	Ate-1	10-01115-1	10-01116-1	N	34 BMW (40/12/324)		D692
320I									
F	2018-12	2.0L 4Cyl L (122), 3.31 84.0(Bore)3.55 90.1(Stroke) With 312 mm Disc, With OE No. 34116857687, JNP-17943		10-01241-1			24/057 W09209 BOSCH/57-1MP	312/AFC AB AWD	
F	2018-12	2.0L 4Cyl L (122), 3.31 84.0(Bore)3.55 90.1(Stroke) With 312 mm Disc, With OE No. 34116857688, JNP-17943			10-01242-1		24/057 W09209 BOSCH/57-1MP	312/AFC AB AWD	

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
BMW (CONTD.)									
320I (CONTD.)									
F	**2005-01**	2.2L 6Cyl L (132)	Girling-1	10-01043-1	10-01044-1	Y	32321538/7, /2564/5	1544	D493
F	**2005-01**	2.2L 6Cyl L (132)	Ate-1	10-01151-1	10-01152-1	Y	844 (57/25BMW)	570 Ate	
F	**1995-93**	2.0L 6Cyl L (121)	Girling-1	10-01043-1	10-01044-1	Y	32321538/7, /2564/5	1544	D493
F	**1983-80**	1.8L 4Cyl L (107)	Ate-2	10-01041-1	10-01042-1	N	PG=49mm		D299
F	**1983-80**	1.8L 4Cyl L (107)	Girling-2	10-01047-1	10-01048-1	N	64322439/40		D299
F	**1979-77**	2.0L 4Cyl L (121) JNP-3641 Batch 1	Ate-2	10-01041-1	10-01042-1	N	PG=49mm		D299
F	**1979-77**	2.0L 4Cyl L (121) JNP-3641 Batch 1	Girling-2	10-01047-1	10-01048-1	N	64322439/40		D299
R	**2018-14**	2.0L 4Cyl L (122) Without M sport brake., 1-piston caliper.	BOSCH	10-01195-1		Y	BMW 20/300/042 FU W09082 (L) BOSCH	BMW 300	
R	**2018-14**	2.0L 4Cyl L (122) Without M sport brake., 1-piston caliper.	BOSCH		10-01196-1	Y	BMW 20/300/042 FU W09082 (R) BOSCH	BMW 300	
R	**2013**	2.0L 4Cyl L (122) Without M sport package., 1-piston caliper.	BOSCH	10-01195-1		Y	BMW 20/300/042 FU W09082 (L) BOSCH	BMW 300	
R	**2013**	2.0L 4Cyl L (122) Without M sport package., 1-piston caliper.	BOSCH		10-01196-1	Y	BMW 20/300/042 FU W09082 (R) BOSCH	BMW 300	
R	**2005-01**	2.2L 6Cyl L (132)	Ate-1	10-01135-1	10-01136-1	Y	63/64 (40/19) BMW	506	D692
R	**2005-01**	2.2L 6Cyl L (132)	Ate-1	10-01135A-1	10-01136A-1	Y	63/64 (40/19) BMW	476	D763
R	**1995-93**	2.0L 6Cyl L (121)	Ate-1	10-01097-1	10-01098-1	Y	83, 84 BMW (36)	287	D692
320I XDRIVE									
F	**2018-13**	2.0L 4Cyl L (122), 3.31 84.0(Bore)3.55 90.1(Stroke) With 312 mm Disc, With OE No. 34116857687, JNP-17943		10-01241-1			24/057 W09209 BOSCH/57-1MP	312/AFC AB AWD	
F	**2018-13**	2.0L 4Cyl L (122), 3.31 84.0(Bore)3.55 90.1(Stroke) With 312 mm Disc, With OE No. 34116857688, JNP-17943			10-01242-1		24/057 W09209 BOSCH/57-1MP	312/AFC AB AWD	
R	**2018-14**	2.0L 4Cyl L (122) Without M sport brake., 1-piston caliper.	BOSCH	10-01195-1		Y	BMW 20/300/042 FU W09082 (L) BOSCH	BMW 300	
R	**2018-14**	2.0L 4Cyl L (122) Without M sport brake., 1-piston caliper.	BOSCH		10-01196-1	Y	BMW 20/300/042 FU W09082 (R) BOSCH	BMW 300	
R	**2013**	2.0L 4Cyl L (122) Without M sport package., 1-piston caliper.	BOSCH	10-01195-1		Y	BMW 20/300/042 FU W09082 (L) BOSCH	BMW 300	
R	**2013**	2.0L 4Cyl L (122) Without M sport package., 1-piston caliper.	BOSCH		10-01196-1	Y	BMW 20/300/042 FU W09082 (R) BOSCH	BMW 300	
323CI									
F	**2000**	2.5L 6Cyl L (152) Vendor:ATE.	Ate	10-01045A-1		Y	BMW 54/22 (639, 697, 803) Ate	Ate 443	
F	**2000**	2.5L 6Cyl L (152) Vendor:ATE.	Ate		10-01046A-1	Y	BMW 54/22 (640, 698, 804) Ate	Ate 443	
R	**2000**	2.5L 6Cyl L (152)	Ate-1	10-01135A-1	10-01136A-1	Y	63/64 (40/19) BMW	476	D763
323I									
F	**2011-06**	2.5L 6Cyl L (2497), Naturally Aspirated (Eng Asp)	Ate	10-01175-1		Y	BMW 57/24 (753) Ate	Ate 921	
F	**2011-06**	2.5L 6Cyl L (2497), Naturally Aspirated (Eng Asp)	Ate		10-01176-1	Y	BMW 57/24 (754) Ate	Ate 921	
F	**2007-06**	2.5L 6Cyl L (2497) without performance brake, Carry Over 2016-04-28	Ate	10-01185-1		Y	BMW 57/24/300 (977) Ate	Ate 752	

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
BMW (CONTD.)									
323I (CONTD.)									
F	2007-06	2.5L 6Cyl L (2497) without performance brake, Carry Over 2016-04-28	Ate		10-01186-1	Y	BMW 57/24/300 (978) Ate	Ate 752	
F	2000-98	2.5L 6Cyl L (152) Vendor:ATE.	Ate	10-01045A-1		Y	BMW 54/22 (639, 697, 803) Ate	Ate 443	
F	2000-98	2.5L 6Cyl L (152) Vendor:ATE.	Ate		10-01046A-1	Y	BMW 54/22 (640, 698, 804) Ate	Ate 443	
R	2000-99	2.5L 6Cyl L (152)	Ate-1	10-01135A-1	10-01136A-1	Y	63/64 (40/19) BMW	476	D763
R	1998	2.5L 6Cyl L (152) Carry Over 2016-04-28	Ate-1	10-01135A-1	10-01136A-1	Y	63/64 (40/19) BMW	476	D763
323IS									
F	1999-98	2.5L 6Cyl L (152) Vendor:ATE.	Ate	10-01045A-1		Y	BMW 54/22 (639, 697, 803) Ate	Ate 443	
F	1999-98	2.5L 6Cyl L (152) Vendor:ATE.	Ate		10-01046A-1	Y	BMW 54/22 (640, 698, 804) Ate	Ate 443	
R	1999-98	2.5L 6Cyl L (152)	Ate-1	10-01097-1	10-01098-1	Y	83, 84 BMW (36)	287	D692
325									
F	1988-87	2.7L 6Cyl L (2693)	Ate-1	10-01119-1	10-01120-1	Y	09, 10 BMW (48/22)	187	D493
F	1986	2.7L 6Cyl L (2693) JNP-3641 Batch 1	Girling-1	10-01043-1	10-01044-1	Y	32321538/7, /2564/5	1544	D493
F	1986	2.7L 6Cyl L (2693) JNP-3641 Batch 1	Ate-1	10-01119-1	10-01120-1	Y	09, 10 BMW (48/22)	187	D493
R	1988-87	2.7L 6Cyl L (2693)	Ate-1	10-01071-1	10-01072-1	Y	33 BMW	108	D279
R	1986	2.7L 6Cyl L (2693) JNP-3641 Batch 1	Ate-1	10-01071-1	10-01072-1	Y	33 BMW	108	D279
325CI									
F	2006-01	2.5L 6Cyl L (152)	Ate	10-01045B-1		Y	BMW 54/22 (639, 697, 803) Ate	Ate 505	
F	2006-01	2.5L 6Cyl L (152)	Ate		10-01046B-1	Y	BMW 54/22 (640, 698, 804) Ate	Ate 505	
R	2006-01	2.5L 6Cyl L (152)	Ate-1	10-01135-1	10-01136-1	Y	63/64 (40/19) BMW	506	D692
325E									
F	1987-84	2.7L 6Cyl L (2693)	Ate-1	10-01119-1	10-01120-1	Y	09, 10 BMW (48/22)	187	D493
R	1987-84	2.7L 6Cyl L (2693)	Ate-1	10-01071-1	10-01072-1	Y	33 BMW	108	D279
325I									
F	2006	2.5L 6Cyl L (152) JNP-2279 (subtask JNP-2294)	Ate	10-01185-1		Y	BMW 57/24/300 (977) Ate	Ate 752	
F	2006	3.0L 6Cyl L (2996) JNP-2279 (subtask JNP-2294)	Ate	10-01185-1		Y	BMW 57/24/300 (977) Ate	Ate 752	
F	2006	2.5L 6Cyl L (152) JNP-2279 (subtask JNP-2294)	Ate		10-01186-1	Y	BMW 57/24/300 (978) Ate	Ate 752	
F	2006	3.0L 6Cyl L (2996) JNP-2279 (subtask JNP-2294)	Ate		10-01186-1	Y	BMW 57/24/300 (978) Ate	Ate 752	
F	2005-01	2.5L 6Cyl L (152)	Ate	10-01045B-1		Y	BMW 54/22 (639, 697, 803) Ate	Ate 505	
F	2005-01	2.5L 6Cyl L (152)	Ate		10-01046B-1	Y	BMW 54/22 (640, 698, 804) Ate	Ate 505	
F	1995-94	2.5L 6Cyl L (152) Vendor:ATE.	Ate	10-01045A-1		Y	BMW 54/22 (639, 697, 803) Ate	Ate 443	
F	1995-94	2.5L 6Cyl L (152) Vendor:ATE.	Ate		10-01046A-1	Y	BMW 54/22 (640, 698, 804) Ate	Ate 443	
F	1993-92	2.5L 6Cyl L (152)	Ate	10-01045-1		Y	BMW 54/22 (639, 697, 803) Ate	Ate 279, Ate 378	
F	1993-92	2.5L 6Cyl L (152) Vendor:ATE., Convert new style.	Ate	10-01045A-1		Y	BMW 54/22 (639, 697, 803) Ate	Ate 443	

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
BMW (CONTD.)									
325I (CONTD.)									
F	1993-92	2.5L 6Cyl L (152)	Ate		10-01046-1	Y	BMW 54/22 (640, 698, 804) Ate	Ate 279, Ate 378	
F	1993-92	2.5L 6Cyl L (152) Vendor:ATE., Convert new style.	Ate		10-01046A-1	Y	BMW 54/22 (640, 698, 804) Ate	Ate 443	
F	1992-87	2.5L 6Cyl L (152)	Girling-1	10-01043-1	10-01044-1	Y	32321538/7, /2564/5	1544	D493
F	1991-87	2.5L 6Cyl L (152)	Ate-1	10-01119-1	10-01120-1	Y	09, 10 BMW (48/22)	187	D493
R	2006	3.0L 6Cyl L (2996), Naturally Aspirated (Eng Asp) With OE No. 34 21 6 768 697, JNP-18790	Ate	10-01205-1		Y	BMW 42/20 (911) Ate	Ate 755	
R	2006	3.0L 6Cyl L (2996), Naturally Aspirated (Eng Asp) With OE No. 34 21 6 768 698, JNP-18790	Ate		10-01206-1	Y	BMW 42/20 (911) Ate	Ate 755	
R	2005-01	2.5L 6Cyl L (152)	Ate-1	10-01135-1	10-01136-1	Y	63/64 (40/19) BMW	506	D692
R	1995-92	2.5L 6Cyl L (152)	Ate-1	10-01097-1	10-01098-1	Y	83, 84 BMW (36)	287	D692
R	1991-87	2.5L 6Cyl L (152)	Ate-1	10-01071-1	10-01072-1	Y	33 BMW	108	D279
325IS									
F	1995-94	2.5L 6Cyl L (152) Vendor:ATE.	Ate	10-01045A-1		Y	BMW 54/22 (639, 697, 803) Ate	Ate 443	
F	1995-94	2.5L 6Cyl L (152) Vendor:ATE.	Ate		10-01046A-1	Y	BMW 54/22 (640, 698, 804) Ate	Ate 443	
F	1993-92	2.5L 6Cyl L (152)	Ate	10-01045-1		Y	BMW 54/22 (639, 697, 803) Ate	Ate 279, Ate 378	
F	1993-92	2.5L 6Cyl L (152) Vendor:ATE., Convert new style.	Ate	10-01045A-1		Y	BMW 54/22 (639, 697, 803) Ate	Ate 443	
F	1993-92	2.5L 6Cyl L (152)	Ate		10-01046-1	Y	BMW 54/22 (640, 698, 804) Ate	Ate 279, Ate 378	
F	1993-92	2.5L 6Cyl L (152) Vendor:ATE., Convert new style.	Ate		10-01046A-1	Y	BMW 54/22 (640, 698, 804) Ate	Ate 443	
F	1992-87	2.5L 6Cyl L (152)	Girling-1	10-01043-1	10-01044-1	Y	32321538/7, /2564/5	1544	D493
F	1992-87	2.5L 6Cyl L (152)	Ate-1	10-01119-1	10-01120-1	Y	09, 10 BMW (48/22)	187	D493
R	1995-92	2.5L 6Cyl L (152)	Ate-1	10-01097-1	10-01098-1	Y	83, 84 BMW (36)	287	D692
R	1991-87	2.5L 6Cyl L (152)	Ate-1	10-01071-1	10-01072-1	Y	33 BMW	108	D279
325IX									
F	1991-88	2.5L 6Cyl L (152)	Ate-1	10-01119-1	10-01120-1	Y	09, 10 BMW (48/22)	187	D493
R	1991-88	2.5L 6Cyl L (152)	Ate-1	10-01071-1	10-01072-1	Y	33 BMW	108	D279
325XI									
F	2006	3.0L 6Cyl L (2996) JNP-2279 (New applications)	Ate	10-01185-1		Y	BMW 57/24/300 (977) Ate	Ate 752	
F	2006	3.0L 6Cyl L (2996) JNP-2279 (New applications)	Ate		10-01186-1	Y	BMW 57/24/300 (978) Ate	Ate 752	
F	2005-01	2.5L 6Cyl L (152)	Ate	10-01045B-1		Y	BMW 54/22 (639, 697, 803) Ate	Ate 505	
F	2005-01	2.5L 6Cyl L (152)	Ate		10-01046B-1	Y	BMW 54/22 (640, 698, 804) Ate	Ate 505	
R	2006	3.0L 6Cyl L (2996), Naturally Aspirated (Eng Asp) With OE No. 34 21 6 768 697, JNP-18790	Ate	10-01205-1		Y	BMW 42/20 (911) Ate	Ate 755	
R	2006	3.0L 6Cyl L (2996), Naturally Aspirated (Eng Asp) With OE No. 34 21 6 768 698, JNP-18790	Ate		10-01206-1	Y	BMW 42/20 (911) Ate	Ate 755	

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
BMW (CONTD.)									
325XI (CONTD.)									
R	2005-01	2.5L 6Cyl L (152)	Ate-1	10-01135-1	10-01136-1	Y	63/64 (40/19) BMW	506	D692
328CI									
F	2000	2.8L 6Cyl L (2793) Vendor:ATE.	Ate	10-01045A-1		Y	BMW 54/22 (639, 697, 803) Ate	Ate 443	
F	2000	2.8L 6Cyl L (2793)	Ate	10-01045B-1		Y	BMW 54/22 (639, 697, 803) Ate	Ate 505	
F	2000	2.8L 6Cyl L (2793) Vendor:ATE.	Ate		10-01046A-1	Y	BMW 54/22 (640, 698, 804) Ate	Ate 443	
F	2000	2.8L 6Cyl L (2793)	Ate		10-01046B-1	Y	BMW 54/22 (640, 698, 804) Ate	Ate 505	
R	2000	2.8L 6Cyl L (2793)	Ate-1	10-01135-1	10-01136-1	Y	63/64 (40/19) BMW	506	D692
328D									
F	2018-14	2.0L 4Cyl L (122), 3.30 84.0(Bore)3.54 90.0(Stroke) With 312 mm Disc, With OE No. 34116857687, JNP-17943		10-01241-1			24/057 W09209 BOSCH/57-1MP	312/AFC AB AWD	
F	2018-14	2.0L 4Cyl L (122), 3.30 84.0(Bore)3.54 90.0(Stroke) With 312 mm Disc, With OE No. 34116857688, JNP-17943			10-01242-1		24/057 W09209 BOSCH/57-1MP	312/AFC AB AWD	
R	2018-14	2.0L 4Cyl L (122) Without M sport brake., 1-piston caliper.	BOSCH	10-01195-1		Y	BMW 20/300/042 FU W09082 (L) BOSCH	BMW 300	
R	2018-14	2.0L 4Cyl L (122) Without M sport brake., 1-piston caliper.	BOSCH		10-01196-1	Y	BMW 20/300/042 FU W09082 (R) BOSCH	BMW 300	
328D XDRIVE									
F	2018-14	2.0L 4Cyl L (122), 3.30 84.0(Bore)3.54 90.0(Stroke) With 312 mm Disc, With OE No. 34116857687, JNP-17943		10-01241-1			24/057 W09209 BOSCH/57-1MP	312/AFC AB AWD	
F	2018-14	2.0L 4Cyl L (122), 3.30 84.0(Bore)3.54 90.0(Stroke) With 312 mm Disc, With OE No. 34116857688, JNP-17943			10-01242-1		24/057 W09209 BOSCH/57-1MP	312/AFC AB AWD	
R	2018-14	2.0L 4Cyl L (122) Without M sport brake., 1-piston caliper.	BOSCH	10-01195-1		Y	BMW 20/300/042 FU W09082 (L) BOSCH	BMW 300	
R	2018-14	2.0L 4Cyl L (122) Without M sport brake., 1-piston caliper.	BOSCH		10-01196-1	Y	BMW 20/300/042 FU W09082 (R) BOSCH	BMW 300	
328I									
F	2016-12	2.0L 4Cyl L (122), 3.31 84.0(Bore)3.55 90.1(Stroke) With 312 mm Disc, With OE No. 34116857687, JNP-17943		10-01241-1			24/057 W09209 BOSCH/57-1MP	312/AFC AB AWD	
F	2016-12	2.0L 4Cyl L (122), 3.31 84.0(Bore)3.55 90.1(Stroke) With 312 mm Disc, With OE No. 34116857688, JNP-17943			10-01242-1		24/057 W09209 BOSCH/57-1MP	312/AFC AB AWD	
F	2013-08	3.0L 6Cyl L (2996), Naturally Aspirated (Eng Asp)	Ate	10-01175-1		Y	BMW 57/24 (753) Ate	Ate 921	
F	2013-08	3.0L 6Cyl L (2996), Naturally Aspirated (Eng Asp)	Ate		10-01176-1	Y	BMW 57/24 (754) Ate	Ate 921	
F	2007	3.0L 6Cyl L (2996) JNP-2279 (New applications)	Ate	10-01185-1		Y	BMW 57/24/300 (977) Ate	Ate 752	
F	2007	3.0L 6Cyl L (2996) JNP-2279 (New applications)	Ate		10-01186-1	Y	BMW 57/24/300 (978) Ate	Ate 752	
F	2000-99	2.8L 6Cyl L (2793)	Ate	10-01045B-1		Y	BMW 54/22 (639, 697, 803) Ate	Ate 505	
F	2000-99	2.8L 6Cyl L (2793)	Ate		10-01046B-1	Y	BMW 54/22 (640, 698, 804) Ate	Ate 505	

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
BMW (CONTD.)									
328I (CONTD.)									
F	2000-96	2.8L 6Cyl L (2793) Vendor:ATE.	Ate	10-01045A-1		Y	BMW 54/22 (639, 697, 803) Ate	Ate 443	
F	2000-96	2.8L 6Cyl L (2793) Vendor:ATE.	Ate		10-01046A-1	Y	BMW 54/22 (640, 698, 804) Ate	Ate 443	
R	2016-14	2.0L 4Cyl L (122) Without M sport brake., 1-piston caliper.	BOSCH	10-01195-1		Y	BMW 20/300/042 FU W09082 (L) BOSCH	BMW 300	
R	2016-14	2.0L 4Cyl L (122) Without M sport brake., 1-piston caliper.	BOSCH		10-01196-1	Y	BMW 20/300/042 FU W09082 (R) BOSCH	BMW 300	
R	2013-12	2.0L 4Cyl L (122) Without M sport package., 1-piston caliper.	BOSCH	10-01195-1		Y	BMW 20/300/042 FU W09082 (L) BOSCH	BMW 300	
R	2013-12	3.0L 6Cyl L (2979) Without M sport package., 1-piston caliper.	BOSCH	10-01195-1		Y	BMW 20/300/042 FU W09082 (L) BOSCH	BMW 300	
R	2013-12	3.0L 6Cyl L (2996) Without M sport package., 1-piston caliper.	BOSCH	10-01195-1		Y	BMW 20/300/042 FU W09082 (L) BOSCH	BMW 300	
R	2013-12	2.0L 4Cyl L (122) Without M sport package., 1-piston caliper.	BOSCH		10-01196-1	Y	BMW 20/300/042 FU W09082 (R) BOSCH	BMW 300	
R	2013-12	3.0L 6Cyl L (2979) Without M sport package., 1-piston caliper.	BOSCH		10-01196-1	Y	BMW 20/300/042 FU W09082 (R) BOSCH	BMW 300	
R	2013-12	3.0L 6Cyl L (2996) Without M sport package., 1-piston caliper.	BOSCH		10-01196-1	Y	BMW 20/300/042 FU W09082 (R) BOSCH	BMW 300	
R	2013-07	3.0L 6Cyl L (2996), Naturally Aspirated (Eng Asp)	Ate	10-01205-1	10-01206-1	Y	BMW 42/20 (911) Ate	Ate 755	
R	2000	2.8L 6Cyl L (2793) JNP-3641 Batch 1	Ate-1	10-01135-1	10-01136-1	Y	63/64 (40/19) BMW	506	D692
R	1999	Convertible, 2.8L 6Cyl L (2793) Carry Over 2016-04-28	Ate-1	10-01135A-1	10-01136A-1	Y	63/64 (40/19) BMW	476	D763
R	1998-96	2.8L 6Cyl L (2793)	Ate-1	10-01097-1	10-01098-1	Y	83, 84 BMW (36)	287	D692
328I GT XDRIVE									
F	2016-14	2.0L 4Cyl L (122), 3.31 84.0(Bore)3.55 90.1(Stroke) With 312 mm Disc, With OE No. 34116857687, JNP-17943		10-01241-1			24/057 W09209 BOSCH/57-1MP	312/AFC AB AWD	
F	2016-14	2.0L 4Cyl L (122), 3.31 84.0(Bore)3.55 90.1(Stroke) With 312 mm Disc, With OE No. 34116857688, JNP-17943			10-01242-1		24/057 W09209 BOSCH/57-1MP	312/AFC AB AWD	
R	2016-14	2.0L 4Cyl L (122) Without M sport brake, 1-piston caliper.	BOSCH	10-01195-1		Y	BMW 20/300/042 FU W09082 (L) BOSCH	BMW 300	
R	2016-14	2.0L 4Cyl L (122) Without M sport brake., 1-piston caliper.	BOSCH		10-01196-1	Y	BMW 20/300/042 FU W09082 (R) BOSCH	BMW 300	
328I XDRIVE									
F	2016-13	2.0L 4Cyl L (122), 3.31 84.0(Bore)3.55 90.1(Stroke) With 312 mm Disc, With OE No. 34116857687, JNP-17943		10-01241-1			24/057 W09209 BOSCH/57-1MP	312/AFC AB AWD	
F	2016-13	2.0L 4Cyl L (122), 3.31 84.0(Bore)3.55 90.1(Stroke) With 312 mm Disc, With OE No. 34116857688, JNP-17943			10-01242-1		24/057 W09209 BOSCH/57-1MP	312/AFC AB AWD	
F	2013-09	3.0L 6Cyl L (2996), Naturally Aspirated (Eng Asp)	Ate	10-01175-1		Y	BMW 57/24 (753) Ate	Ate 921	
F	2013-09	3.0L 6Cyl L (2996), Naturally Aspirated (Eng Asp)	Ate		10-01176-1	Y	BMW 57/24 (754) Ate	Ate 921	
F	2009	3.0L 6Cyl L (2996)	Ate-1	10-01179-1	10-01180-1	Y	973L-974R 57/24/330	955	D1061

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
BMW (CONTD.)									
328I XDRIVE (CONTD.)									
R	2016-14	2.0L 4Cyl L (122) Without M sport brake., 1-piston caliper.	BOSCH	10-01195-1		Y	BMW 20/300/042 FU W09082 (L) BOSCH	BMW 300	
R	2016-14	2.0L 4Cyl L (122) Without M sport brake., 1-piston caliper.	BOSCH		10-01196-1	Y	BMW 20/300/042 FU W09082 (R) BOSCH	BMW 300	
R	2013-12	3.0L 6Cyl L (2996) Without M sport package., 1-piston caliper.	BOSCH	10-01195-1		Y	BMW 20/300/042 FU W09082 (L) BOSCH	BMW 300	
R	2013-12	3.0L 6Cyl L (2996) Without M sport package., 1-piston caliper.	BOSCH		10-01196-1	Y	BMW 20/300/042 FU W09082 (R) BOSCH	BMW 300	
R	2013-09	3.0L 6Cyl L (2996), Naturally Aspirated (Eng Asp)	Ate	10-01205-1	10-01206-1	Y	BMW 42/20 (911) Ate	Ate 755	
R	2013	2.0L 4Cyl L (122) Without M sport package., 1-piston caliper.	BOSCH	10-01195-1		Y	BMW 20/300/042 FU W09082 (L) BOSCH	BMW 300	
R	2013	2.0L 4Cyl L (122) Without M sport package., 1-piston caliper.	BOSCH		10-01196-1	Y	BMW 20/300/042 FU W09082 (R) BOSCH	BMW 300	
328IS									
F	1999-96	2.8L 6Cyl L (2793) Vendor:ATE.	Ate	10-01045A-1		Y	BMW 54/22 (639, 697, 803) Ate	Ate 443	
F	1999-96	2.8L 6Cyl L (2793) Vendor:ATE.	Ate		10-01046A-1	Y	BMW 54/22 (640, 698, 804) Ate	Ate 443	
R	1999-96	2.8L 6Cyl L (2793)	Ate-1	10-01097-1	10-01098-1	Y	83, 84 BMW (36)	287	D692
328XI									
F	2008	3.0L 6Cyl L (2996), Naturally Aspirated (Eng Asp)	Ate	10-01175-1		Y	BMW 57/24 (753) Ate	Ate 921	
F	2008	3.0L 6Cyl L (2996), Naturally Aspirated (Eng Asp)	Ate		10-01176-1	Y	BMW 57/24 (754) Ate	Ate 921	
F	2007	3.0L 6Cyl L (2996) JNP-2279 (New applications)	Ate	10-01185-1		Y	BMW 57/24/300 (977) Ate	Ate 752	
F	2007	3.0L 6Cyl L (2996) JNP-2279 (New applications)	Ate		10-01186-1	Y	BMW 57/24/300 (978) Ate	Ate 752	
R	2008-07	3.0L 6Cyl L (2996), Naturally Aspirated (Eng Asp)	Ate	10-01205-1	10-01206-1	Y	BMW 42/20 (911) Ate	Ate 755	
330CI									
F	2006-01	3.0L 6Cyl L (2979)	Ate-1	10-01151-1	10-01152-1	Y	844 (57/25BMW)	570 Ate	
R	2006-01	3.0L 6Cyl L (2979)	Ate-1	10-01087-1	10-01088-1	Y	957 BMW 42/22	571	D683
330E									
R	2018-16	2.0L 4Cyl L (122) Without M sport brake., 1-piston caliper.	BOSCH	10-01195-1		Y	BMW 20/300/042 FU W09082 (L) BOSCH	BMW 300	
R	2018-16	2.0L 4Cyl L (122) Without M sport brake., 1-piston caliper.	BOSCH		10-01196-1	Y	BMW 20/300/042 FU W09082 (R) BOSCH	BMW 300	
330I									
F	2018-17	2.0L 4Cyl L (122), 3.23 82.0(Bore)3.72 94.6(Stroke) With 312 mm Disc, With OE No. 34116857687, JNP-17943		10-01241-1			24/057 W09209 BOSCH/57-1MP	312/AFC AB AWD	
F	2018-17	2.0L 4Cyl L (122), 3.23 82.0(Bore)3.72 94.6(Stroke) With 312 mm Disc, With OE No. 34116857688, JNP-17943			10-01242-1		24/057 W09209 BOSCH/57-1MP	312/AFC AB AWD	
F	2006	3.0L 6Cyl L (2979)	Ate-1	10-01179-1	10-01180-1	Y	973L-974R 57/24/330	955	D1061
F	2006	3.0L 6Cyl L (2996)	Ate-1	10-01179-1	10-01180-1	Y	973L-974R 57/24/330	955	D1061
F	2005-01	3.0L 6Cyl L (2979)	Ate-1	10-01151-1	10-01152-1	Y	844 (57/25BMW)	570 Ate	

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
BMW (CONTD.)									
330I (CONTD.)									
R	**2018-17**	2.0L 4Cyl L (122) Without M sport brake., 1-piston caliper.	BOSCH	10-01195-1		Y	BMW 20/300/042 FU W09082 (L) BOSCH	BMW 300	
R	**2018-17**	2.0L 4Cyl L (122) Without M sport brake., 1-piston caliper.	BOSCH		10-01196-1	Y	BMW 20/300/042 FU W09082 (R) BOSCH	BMW 300	
R	**2006**	3.0L 6Cyl L (2979), Naturally Aspirated (Eng Asp)	Ate	10-01207-1	10-01208-1	Y	BMW 44/22 (957) Ate	Ate 750	
R	**2006**	3.0L 6Cyl L (2996), Naturally Aspirated (Eng Asp)	Ate	10-01207-1	10-01208-1	Y	BMW 44/22 (957) Ate	Ate 750	
R	**2005-01**	3.0L 6Cyl L (2979)	Ate-1	10-01087-1	10-01088-1	Y	957 BMW 42/22	571	D683
330I GT XDRIVE									
F	**2019-17**	2.0L 4Cyl L (122), 3.23 82.0(Bore)3.72 94.6(Stroke) With 312 mm Disc, With OE No. 34116857687, JNP-17943		10-01241-1			24/057 W09209 BOSCH/57-1MP	312/AFC AB AWD	
F	**2019-17**	2.0L 4Cyl L (122), 3.23 82.0(Bore)3.72 94.6(Stroke) With 312 mm Disc, With OE No. 34116857688, JNP-17943			10-01242-1		24/057 W09209 BOSCH/57-1MP	312/AFC AB AWD	
R	**2019-17**	2.0L 4Cyl L (122) Without M sport brake., 1-piston caliper.	BOSCH	10-01195-1		Y	BMW 20/300/042 FU W09082 (L) BOSCH	BMW 300	
R	**2019-17**	2.0L 4Cyl L (122) Without M sport brake., 1-piston caliper.	BOSCH		10-01196-1	Y	BMW 20/300/042 FU W09082 (R) BOSCH	BMW 300	
330I XDRIVE									
F	**2019-17**	2.0L 4Cyl L (122), 3.23 82.0(Bore)3.72 94.6(Stroke) With 312 mm Disc, With OE No. 34116857687, JNP-17943		10-01241-1			24/057 W09209 BOSCH/57-1MP	312/AFC AB AWD	
F	**2019-17**	2.0L 4Cyl L (122), 3.23 82.0(Bore)3.72 94.6(Stroke) With 312 mm Disc, With OE No. 34116857688, JNP-17943			10-01242-1		24/057 W09209 BOSCH/57-1MP	312/AFC AB AWD	
R	**2019-17**	2.0L 4Cyl L (122) Without M sport brake., 1-piston caliper.	BOSCH	10-01195-1		Y	BMW 20/300/042 FU W09082 (L) BOSCH	BMW 300	
R	**2019-17**	2.0L 4Cyl L (122) Without M sport brake., 1-piston caliper.	BOSCH		10-01196-1	Y	BMW 20/300/042 FU W09082 (R) BOSCH	BMW 300	
330XI									
F	**2006**	3.0L 6Cyl L (2996)	Ate-1	10-01179-1	10-01180-1	Y	973L-974R 57/24/330	955	D1061
F	**2005-01**	3.0L 6Cyl L (2979)	Ate-1	10-01151-1	10-01152-1	Y	844 (57/25BMW)	570 Ate	
R	**2006**	3.0L 6Cyl L (2996), Naturally Aspirated (Eng Asp)	Ate	10-01207-1	10-01208-1	Y	BMW 44/22 (957) Ate	Ate 750	
R	**2005-01**	3.0L 6Cyl L (2979) JNP-2279 (New applications)	ATE-1	10-01159-1	10-01160-1		951 BMW (40/22)		
335D									
F	**2011-09**	3.0L 6Cyl L (2993), Turbocharged (Eng Asp) Without M3.	Ate	10-01201-1		Y	BMNW 57/30/348 (67) Ate	Ate 867	
F	**2011-09**	3.0L 6Cyl L (2993), Turbocharged (Eng Asp) Without M3.	Ate		10-01202-1	Y	BMW 57/30/348 (68) Ate	Ate 867	
R	**2011-09**	3.0L 6Cyl L (2993), Turbocharged (Eng Asp)	Ate	10-01207-1	10-01208-1	Y	BMW 44/22 (957) Ate	Ate 750	
335I									
F	**2013-07**	3.0L 6Cyl L (2979), Turbocharged (Eng Asp) Without M3.	Ate	10-01201-1		Y	BMNW 57/30/348 (67) Ate	Ate 867	

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
BMW (CONTD.)									
335I (CONTD.)									
F	**2013-07**	3.0L 6Cyl L (2979), Turbocharged (Eng Asp) Without M3.	Ate		10-01202-1	Y	BMW 57/30/348 (68) Ate	Ate 867	
R	**2015-14**	3.0L 6Cyl L (2979) Without M sport brake., 1-piston caliper.	BOSCH	10-01195-1		Y	BMW 20/300/042 FU W09082 (L) BOSCH	BMW 300	
R	**2015-14**	3.0L 6Cyl L (2979) Without M sport brake., 1-piston caliper.	BOSCH		10-01196-1	Y	BMW 20/300/042 FU W09082 (R) BOSCH	BMW 300	
R	**2013-12**	3.0L 6Cyl L (2979) Without M sport package., 1-piston caliper.	BOSCH	10-01195-1		Y	BMW 20/300/042 FU W09082 (L) BOSCH	BMW 300	
R	**2013-12**	3.0L 6Cyl L (2979) Without M sport package., 1-piston caliper.	BOSCH		10-01196-1	Y	BMW 20/300/042 FU W09082 (R) BOSCH	BMW 300	
R	**2013-07**	3.0L 6Cyl L (2979), Turbocharged (Eng Asp)	Ate	10-01207-1	10-01208-1	Y	BMW 44/22 (957) Ate	Ate 750	
335I XDRIVE									
F	**2013-09**	3.0L 6Cyl L (2979), Turbocharged (Eng Asp)	Ate	10-01201-1		Y	BMNW 57/30/348 (67) Ate	Ate 867	
F	**2013-09**	3.0L 6Cyl L (2979), Turbocharged (Eng Asp)	Ate		10-01202-1	Y	BMW 57/30/348 (68) Ate	Ate 867	
R	**2015-14**	3.0L 6Cyl L (2979) Without M sport brake., 1-piston caliper.	BOSCH	10-01195-1		Y	BMW 20/300/042 FU W09082 (L) BOSCH	BMW 300	
R	**2015-14**	3.0L 6Cyl L (2979) Without M sport brake., 1-piston caliper.	BOSCH		10-01196-1	Y	BMW 20/300/042 FU W09082 (R) BOSCH	BMW 300	
R	**2013-09**	3.0L 6Cyl L (2979), Turbocharged (Eng Asp)	Ate	10-01207-1	10-01208-1	Y	BMW 44/22 (957) Ate	Ate 750	
R	**2013**	3.0L 6Cyl L (2979) Without M sport package., 1-piston caliper.	BOSCH	10-01195-1		Y	BMW 20/300/042 FU W09082 (L) BOSCH	BMW 300	
R	**2013**	3.0L 6Cyl L (2979) Without M sport package., 1-piston caliper.	BOSCH		10-01196-1	Y	BMW 20/300/042 FU W09082 (R) BOSCH	BMW 300	
335IS									
F	**2013-11**	3.0L 6Cyl L (2979), Turbocharged (Eng Asp) Without M3.	Ate	10-01201-1		Y	BMNW 57/30/348 (67) Ate	Ate 867	
F	**2013-11**	3.0L 6Cyl L (2979), Turbocharged (Eng Asp) Without M3.	Ate		10-01202-1	Y	BMW 57/30/348 (68) Ate	Ate 867	
R	**2013-11**	3.0L 6Cyl L (2979), Turbocharged (Eng Asp)	Ate	10-01207-1	10-01208-1	Y	BMW 44/22 (957) Ate	Ate 750	
335XI									
F	**2008-07**	3.0L 6Cyl L (2979), Turbocharged (Eng Asp) Without M3.	Ate	10-01201-1		Y	BMNW 57/30/348 (67) Ate	Ate 867	
F	**2008-07**	3.0L 6Cyl L (2979), Turbocharged (Eng Asp) Without M3.	Ate		10-01202-1	Y	BMW 57/30/348 (68) Ate	Ate 867	
R	**2008-07**	3.0L 6Cyl L (2979), Turbocharged (Eng Asp)	Ate	10-01207-1	10-01208-1	Y	BMW 44/22 (957) Ate	Ate 750	
340I									
R	**2018-16**	3.0L 6Cyl L (2998) Without M sport brake., 1-piston caliper.	BOSCH	10-01195-1		Y	BMW 20/300/042 FU W09082 (L) BOSCH	BMW 300	
R	**2018-16**	3.0L 6Cyl L (2998) Without M sport brake., 1-piston caliper.	BOSCH		10-01196-1	Y	BMW 20/300/042 FU W09082 (R) BOSCH	BMW 300	
R	**2016**	3.0L 6Cyl L (183) Without M sport brake., 1-piston caliper.	BOSCH	10-01195-1		Y	BMW 20/300/042 FU W09082 (L) BOSCH	BMW 300	

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
BMW (CONTD.)									
340I (CONTD.)									
R	2016	3.0L 6Cyl L (183) Without M sport brake., 1-piston caliper.	BOSCH		10-01196-1	Y	BMW 20/300/042 FU W09082 (R) BOSCH	BMW 300	
340I XDRIVE									
R	2018-16	3.0L 6Cyl L (2998) Without M sport brake., 1-piston caliper.	BOSCH	10-01195-1		Y	BMW 20/300/042 FU W09082 (L) BOSCH	BMW 300	
R	2018-16	3.0L 6Cyl L (2998) Without M sport brake., 1-piston caliper.	BOSCH		10-01196-1	Y	BMW 20/300/042 FU W09082 (R) BOSCH	BMW 300	
428I									
F	2016-14	2.0L 4Cyl L (122), 3.31 84.0(Bore)3.55 90.1(Stroke) With 312 mm Disc, With OE No. 34116857687, JNP-17943		10-01241-1			24/057 W09209 BOSCH/57-1MP	312/AFC AB AWD	
F	2016-14	2.0L 4Cyl L (122), 3.31 84.0(Bore)3.55 90.1(Stroke) With 312 mm Disc, With OE No. 34116857688, JNP-17943			10-01242-1		24/057 W09209 BOSCH/57-1MP	312/AFC AB AWD	
R	2016-14	2.0L 4Cyl L (122) Without M sport brake., 1-piston caliper.	BOSCH	10-01195-1		Y	BMW 20/300/042 FU W09082 (L) BOSCH	BMW 300	
R	2016-14	2.0L 4Cyl L (122) Without M sport brake, without M sport package., 1-piston caliper.	BOSCH		10-01196-1	Y	BMW 20/300/042 FU W09082 (R) BOSCH	BMW 300	
428I GRAN COUPE									
F	2016-15	2.0L 4Cyl L (122), 3.31 84.0(Bore)3.55 90.1(Stroke) With 312 mm Disc, With OE No. 34116857687, JNP-17943		10-01241-1			24/057 W09209 BOSCH/57-1MP	312/AFC AB AWD	
F	2016-15	2.0L 4Cyl L (122), 3.31 84.0(Bore)3.55 90.1(Stroke) With 312 mm Disc, With OE No. 34116857688, JNP-17943			10-01242-1		24/057 W09209 BOSCH/57-1MP	312/AFC AB AWD	
R	2016-15	2.0L 4Cyl L (122) Without M sport brake., 1-piston caliper.	BOSCH	10-01195-1		Y	BMW 20/300/042 FU W09082 (L) BOSCH	BMW 300	
R	2016-15	2.0L 4Cyl L (122) Without M sport brake, without M sport package., 1-piston caliper.	BOSCH		10-01196-1	Y	BMW 20/300/042 FU W09082 (R) BOSCH	BMW 300	
428I XDRIVE									
F	2016-14	2.0L 4Cyl L (122), 3.31 84.0(Bore)3.55 90.1(Stroke) With 312 mm Disc, With OE No. 34116857687, JNP-17943		10-01241-1			24/057 W09209 BOSCH/57-1MP	312/AFC AB AWD	
F	2016-14	2.0L 4Cyl L (122), 3.31 84.0(Bore)3.55 90.1(Stroke) With 312 mm Disc, With OE No. 34116857688, JNP-17943			10-01242-1		24/057 W09209 BOSCH/57-1MP	312/AFC AB AWD	
R	2016-14	2.0L 4Cyl L (122) Without M sport brake., 1-piston caliper.	BOSCH	10-01195-1		Y	BMW 20/300/042 FU W09082 (L) BOSCH	BMW 300	
R	2016-14	2.0L 4Cyl L (122) Without M sport brake., 1-piston caliper.	BOSCH		10-01196-1	Y	BMW 20/300/042 FU W09082 (R) BOSCH	BMW 300	
428I XDRIVE GRAN COUPE									
F	2016-15	2.0L 4Cyl L (122), 3.31 84.0(Bore)3.55 90.1(Stroke) With 312 mm Disc, With OE No. 34116857687, JNP-17943		10-01241-1			24/057 W09209 BOSCH/57-1MP	312/AFC AB AWD	
F	2016-15	2.0L 4Cyl L (122), 3.31 84.0(Bore)3.55 90.1(Stroke) With 312 mm Disc, With OE No. 34116857688, JNP-17943			10-01242-1		24/057 W09209 BOSCH/57-1MP	312/AFC AB AWD	

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
BMW (CONTD.)									
428I XDRIVE GRAN COUPE (CONTD.)									
R	**2016-15**	2.0L 4Cyl L (122) Without M sport brake., 1-piston caliper.	BOSCH	10-01195-1		Y	BMW 20/300/042 FU W09082 (L) BOSCH	BMW 300	
R	**2016-15**	2.0L 4Cyl L (122) Without M sport brake., 1-piston caliper.	BOSCH		10-01196-1	Y	BMW 20/300/042 FU W09082 (R) BOSCH	BMW 300	
430I									
F	**2020-17**	2.0L 4Cyl L (122), 3.23 82.0(Bore)3.72 94.6(Stroke) With 312 mm Disc, With OE No. 34116857687, JNP-17943		10-01241-1			24/057 W09209 BOSCH/57-1MP	312/AFC AB AWD	
F	**2020-17**	2.0L 4Cyl L (122), 3.23 82.0(Bore)3.72 94.6(Stroke) With 312 mm Disc, With OE No. 34116857688, JNP-17943			10-01242-1		24/057 W09209 BOSCH/57-1MP	312/AFC AB AWD	
R	**2020-17**	2.0L 4Cyl L (122) Without M sport brake, without M sport package., 1-piston caliper.	BOSCH	10-01195-1		Y	BMW 20/300/042 FU W09082 (L) BOSCH	BMW 300	
R	**2020-17**	2.0L 4Cyl L (122) Without M sport brake, without M sport package., 1-piston caliper.	BOSCH		10-01196-1	Y	BMW 20/300/042 FU W09082 (R) BOSCH	BMW 300	
430I GRAN COUPE									
F	**2020-17**	2.0L 4Cyl L (122), 3.23 82.0(Bore)3.72 94.6(Stroke) With 312 mm Disc, With OE No. 34116857687, JNP-17943		10-01241-1			24/057 W09209 BOSCH/57-1MP	312/AFC AB AWD	
F	**2020-17**	2.0L 4Cyl L (122), 3.23 82.0(Bore)3.72 94.6(Stroke) With 312 mm Disc, With OE No. 34116857688, JNP-17943			10-01242-1		24/057 W09209 BOSCH/57-1MP	312/AFC AB AWD	
R	**2020-17**	2.0L 4Cyl L (122) Without M sport brake, without M sport package., 1-piston caliper.	BOSCH	10-01195-1		Y	BMW 20/300/042 FU W09082 (L) BOSCH	BMW 300	
R	**2020-17**	2.0L 4Cyl L (122) Without M sport brake, without M sport package., 1-piston caliper.	BOSCH		10-01196-1	Y	BMW 20/300/042 FU W09082 (R) BOSCH	BMW 300	
430I XDRIVE									
F	**2020-17**	2.0L 4Cyl L (122), 3.23 82.0(Bore)3.72 94.6(Stroke) With 312 mm Disc, With OE No. 34116857687, JNP-17943		10-01241-1			24/057 W09209 BOSCH/57-1MP	312/AFC AB AWD	
F	**2020-17**	2.0L 4Cyl L (122), 3.23 82.0(Bore)3.72 94.6(Stroke) With 312 mm Disc, With OE No. 34116857688, JNP-17943			10-01242-1		24/057 W09209 BOSCH/57-1MP	312/AFC AB AWD	
R	**2020-17**	2.0L 4Cyl L (122) Without M sport brake, without M sport package., 1-piston caliper.	BOSCH	10-01195-1		Y	BMW 20/300/042 FU W09082 (L) BOSCH	BMW 300	
R	**2020-17**	2.0L 4Cyl L (122) Without M sport brake, without M sport package., 1-piston caliper.	BOSCH		10-01196-1	Y	BMW 20/300/042 FU W09082 (R) BOSCH	BMW 300	
430I XDRIVE GRAN COUPE									
F	**2020-17**	2.0L 4Cyl L (122), 3.23 82.0(Bore)3.72 94.6(Stroke) With 312 mm Disc, With OE No. 34116857687, JNP-17943		10-01241-1			24/057 W09209 BOSCH/57-1MP	312/AFC AB AWD	
F	**2020-17**	2.0L 4Cyl L (122), 3.23 82.0(Bore)3.72 94.6(Stroke) With 312 mm Disc, With OE No. 34116857688, JNP-17943			10-01242-1		24/057 W09209 BOSCH/57-1MP	312/AFC AB AWD	
R	**2020-17**	2.0L 4Cyl L (122) Without M sport brake, without M sport package., 1-piston caliper.	BOSCH	10-01195-1		Y	BMW 20/300/042 FU W09082 (L) BOSCH	BMW 300	
R	**2020-17**	2.0L 4Cyl L (122) Without M sport brake, without M sport package., 1-piston caliper.	BOSCH		10-01196-1	Y	BMW 20/300/042 FU W09082 (R) BOSCH	BMW 300	

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
BMW (CONTD.)									
524TD									
F	1986-85	2.4L 6Cyl L (2443)	BMW-1	10-01061-1	10-01062-1	Y	(97/98) 57	79	D395
R	1986-85	2.4L 6Cyl L (2443)	Ate-1	10-01071-1	10-01072-1	Y	33 BMW	108	D279
525I									
F	2007-06	2.5L 6Cyl L (2497), Automatic	ATE	10-01089-1		Y	BMW 60/30/324 (79) Ate	Ate 522	
F	2007-06	3.0L 6Cyl L (2996)	ATE	10-01089-1		Y	BMW 60/30/324 (79) Ate	Ate 522	
F	2007-06	3.0L 6Cyl L (2996), 3.35 85.1(Bore)3.46 87.9(Stroke) With OE No. 34116763027, JNP-17945		10-01091-1			60/24 (67-709, 68-709)	709	D1061
F	2007-06	2.5L 6Cyl L (2497), Automatic	Ate		10-01090-1	Y	BMW 60/30/324 (80) Ate	Ate 522	
F	2007-06	3.0L 6Cyl L (2996)	Ate		10-01090-1	Y	BMW 60/30/324 (80) Ate	Ate 522	
F	2007-06	3.0L 6Cyl L (2996), 3.35 85.1(Bore)3.46 87.9(Stroke) With OE No. 34116763027, JNP-17945			10-01092-1		60/24 (67-709. 68-709)	709	D1061
F	2005-04	2.5L 6Cyl L (152), Automatic	ATE	10-01089-1		Y	BMW 60/30/324 (79) Ate	Ate 522	
F	2005-04	2.5L 6Cyl L (152), 3.31 84.0(Bore)2.95 75.0(Stroke) With OE No. 34116763027, JNP-17945		10-01091-1			60/24 (67-709, 68-709)	709	D1061
F	2005-04	2.5L 6Cyl L (152), Automatic	Ate		10-01090-1	Y	BMW 60/30/324 (80) Ate	Ate 522	
F	2005-04	2.5L 6Cyl L (152), 3.31 84.0(Bore)2.95 75.0(Stroke) With OE No. 34116763027, JNP-17945			10-01092-1		60/24 (67-709. 68-709)	709	D1061
F	2003-01	2.5L 6Cyl L (152)	Ate-1	10-01103-1		Y	BMW 60/22/296 (91) ATE/60-A1MP	ATE 371, ATE 499	
F	2003-01	2.5L 6Cyl L (152)	Ate-1		10-01104-1	Y	BMW 60/22/296 (92) ATE/60-A1MP	ATE 372, ATE 500	
F	1995-89	2.5L 6Cyl L (152)	Ate-1	10-01065-1	10-01066-1	Y	60/22/296	208	D394
R	2007-06	2.5L 6Cyl L (2497)	BMW-1	10-01059-1	10-01060-1	Y	Aluminium-1		
R	2007-06	3.0L 6Cyl L (2996)	BMW-1	10-01059-1	10-01060-1	Y	Aluminium-1		
R	2005-04	2.5L 6Cyl L (152)	BMW-1	10-01059-1	10-01060-1	Y	Aluminium-1		
R	2003-01	Sedan, 2.5L 6Cyl L (152)	Ate-1	10-01075-1	10-01076-1	Y	40/20/298	457 ATE	D396,692
R	2003	Wagon, 2.5L 6Cyl L (152) JNP-2279 (subtask JNP-2294)		10-01079-1	10-01080-1		BMW_42/20/298 (93-457) Ate-A1mp		
R	1995-92	2.5L 6Cyl L (152)	Ate-1	10-01083-1	10-01084-1	Y	40/10/984/3 BMW	166	D396,692
R	1991-89	2.5L 6Cyl L (152)	Ate-1	10-01073-1	10-01074-1	Y	38/10 83 BMW	166	D396,692
525IT									
F	1993	2.5L 6Cyl L (152)	Ate-1	10-01065-1	10-01066-1	Y	60/22/296	208	D394
525XI									
F	2007-06	3.0L 6Cyl L (2996) JNP-2279 (New applications)	Ate	10-01211-1		Y	BMW 60/30/X (55) Ate	Ate 522	
F	2007-06	3.0L 6Cyl L (2996) JNP-2279 (New applications)	Ate		10-01212-1	Y	BMW 60/30/X (56) Ate	Ate 522	
R	2007-06	3.0L 6Cyl L (2996) Carry Over 2016-04-28	BMW-1	10-01059-1	10-01060-1	Y	Aluminium-1		
528E									
F	1988-85	2.7L 6Cyl L (2693)	Ate-1	10-01067-1	10-01068-1	Y	57/25	103	D395
F	1984-82	2.7L 6Cyl L (2693)	BMW-1	10-01061-1	10-01062-1	Y	(97/98) 57	79	D395
R	1988-82	2.7L 6Cyl L (2693)	Ate-1	10-01071-1	10-01072-1	Y	33 BMW	108	D279

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
BMW (CONTD.)									
528I									
F	**2016-14**	2.0L 4Cyl L (122), 3.31 84.0(Bore)3.55 90.1(Stroke) With OE No. 34116792689, JNP-17943		10-01155-1			60/30/348 931	666	
F	**2016-14**	2.0L 4Cyl L (122), 3.31 84.0(Bore)3.55 90.1(Stroke) With OE No. 34116792690, JNP-17943			10-01156-1		60/30/348 931	666	
F	**2013-12**	2.0L 4Cyl L (122), 3.31 84.0(Bore)3.55 90.1(Stroke) Without High speed brake system, With OE No. 34116792689, JNP-17943		10-01155-1			60/30/348 931	666	
F	**2013-12**	2.0L 4Cyl L (122), 3.31 84.0(Bore)3.55 90.1(Stroke) with High speed brake system, Carry Over 2016-04-28	Bmw-1	10-01051-1	10-01052-1	Y	77, 78 (60/30/348)		D918
F	**2013-12**	2.0L 4Cyl L (122), 3.31 84.0(Bore)3.55 90.1(Stroke) Without High speed brake system, With OE No. 34116792690, JNP-17943			10-01156-1		60/30/348 931	666	
F	**2011**	3.0L 6Cyl L (183) with High speed brake system, Carry Over 2016-04-28	Bmw-1	10-01051-1	10-01052-1	Y	77, 78 (60/30/348)		D918
F	**2011**	3.0L 6Cyl L (2979) with High speed brake system, Carry Over 2016-04-28	Bmw-1	10-01051-1	10-01052-1	Y	77, 78 (60/30/348)		D918
F	**2011**	3.0L 6Cyl L (2996) with High speed brake system, Carry Over 2016-04-28	Bmw-1	10-01051-1	10-01052-1	Y	77, 78 (60/30/348)		D918
F	**2010-08**	3.0L 6Cyl L (2996)	ATE	10-01089-1		Y	BMW 60/30/324 (79) Ate	Ate 522	
F	**2010-08**	3.0L 6Cyl L (2996)	Ate		10-01090-1	Y	BMW 60/30/324 (80) Ate	Ate 522	
F	**2000-97**	2.8L 6Cyl L (2793)	Ate-1	10-01103-1		Y	BMW 60/22/296 (91) ATE/60-A1MP	ATE 371, ATE 499	
F	**2000-97**	2.8L 6Cyl L (2793)	Ate-1		10-01104-1	Y	BMW 60/22/296 (92) ATE/60-A1MP	ATE 372, ATE 500	
F	**1981-80**	2.8L 6Cyl L (2788)	Ate-4	10-01053-1	10-01054-1	N			D292
F	**1979**	2.8L 6Cyl L (2788) JNP-10959b	Ate-4	10-01053-1	10-01054-1	N			D292
R	**2016-12**	2.0L 4Cyl L (122) Carry Over 2016-04-28	BMW-1	10-01059-1	10-01060-1	Y	Aluminium-1		
R	**2011**	3.0L 6Cyl L (183) Carry Over 2016-04-28	BMW-1	10-01059-1	10-01060-1	Y	Aluminium-1		
R	**2011**	3.0L 6Cyl L (2979) Carry Over 2016-04-28	BMW-1	10-01059-1	10-01060-1	Y	Aluminium-1		
R	**2011**	3.0L 6Cyl L (2996) Carry Over 2016-04-28	BMW-1	10-01059-1	10-01060-1	Y	Aluminium-1		
R	**2010-08**	3.0L 6Cyl L (2996)	BMW-1	10-01059-1	10-01060-1	Y	Aluminium-1		
R	**2000-97**	2.8L 6Cyl L (2793)	Ate-1	10-01075-1	10-01076-1	Y	40/20/298	457 ATE	D396,692
R	**1981-80**	2.8L 6Cyl L (2788)	Ate-2	10-01203-1	10-01204-1	Y			D293
R	**1979**	2.8L 6Cyl L (2788) JNP-3641 Batch 1	Ate-2	10-01203-1	10-01204-1	Y			D293
528I XDRIVE									
F	**2016-14**	2.0L 4Cyl L (122) Ate_646, JNP-10959b		10-01099-1	10-01100-1				
F	**2010**	3.0L 6Cyl L (2996)	Ate	10-01211-1		Y	BMW 60/30/X (55) Ate	Ate 522	
F	**2010**	3.0L 6Cyl L (2996)	Ate		10-01212-1	Y	BMW 60/30/X (56) Ate	Ate 522	
F	**2009**	3.0L 6Cyl L (2996) Carry Over 2016-04-28	Ate	10-01211-1		Y	BMW 60/30/X (55) Ate	Ate 522	

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
BMW (CONTD.)									
528I XDRIVE (CONTD.)									
F	2009	3.0L 6Cyl L (2996) Carry Over 2016-04-28	Ate		10-01212-1	Y	BMW 60/30/X (56) Ate	Ate 522	
R	2016-12	2.0L 4Cyl L (122) Carry Over 2016-04-28	BMW-1	10-01059-1	10-01060-1	Y	Aluminium-1		
R	2010-09	3.0L 6Cyl L (2996) Carry Over 2016-04-28	BMW-1	10-01059-1	10-01060-1	Y	Aluminium-1		
528XI									
F	2008	3.0L 6Cyl L (2996)	Ate	10-01211-1		Y	BMW 60/30/X (55) Ate	Ate 522	
F	2008	3.0L 6Cyl L (2996)	Ate		10-01212-1	Y	BMW 60/30/X (56) Ate	Ate 522	
R	2008	3.0L 6Cyl L (2996)	BMW-1	10-01059-1	10-01060-1	Y	Aluminium-1		
530I									
F	2007-06	3.0L 6Cyl L (2996)	ATE	10-01089-1		Y	BMW 60/30/324 (79) Ate	Ate 522	
F	2007-06	3.0L 6Cyl L (2996)	Ate		10-01090-1	Y	BMW 60/30/324 (80) Ate	Ate 522	
F	2005-04	3.0L 6Cyl L (2979)	ATE	10-01089-1		Y	BMW 60/30/324 (79) Ate	Ate 522	
F	2005-04	3.0L 6Cyl L (2979)	Ate		10-01090-1	Y	BMW 60/30/324 (80) Ate	Ate 522	
F	2003-01	3.0L 6Cyl L (2979)	Ate-1	10-01103A-1		Y	BMW 60/30, BMW 60/30/324 (09, 73) ATE/60-1MP	ATE 481	
F	2003-01	3.0L 6Cyl L (2979)	Ate-1	10-01103B-1		Y	BMW 60/30, BMW 60/30/324 (09, 73) ATE/60-1M	ATE 553	D681
F	2003-01	3.0L 6Cyl L (2979)	Ate-1		10-01104A-1	Y	BMW 60/30, BMW 60/30/324 (10, 74) ATE/60-1MP	ATE 482	
F	2003-01	3.0L 6Cyl L (2979)	Ate-1		10-01104B-1	Y	BMW 60/30, BMW 60/30/324 (10, 74) ATE/60-1M	ATE 554	D681
F	1995-94	3.0L 8Cyl V (2997)	Ate-1	10-01065-1	10-01066-1	Y	60/22/296	208	D394
F	1978-77	3.0L 6Cyl L (2985) From 9/76, JNP-10959b	Ate-4	10-01053-1	10-01054-1	N			D292
R	2007-06	3.0L 6Cyl L (2996)	BMW-1	10-01059-1	10-01060-1	Y	Aluminium-1		
R	2005-04	3.0L 6Cyl L (2979)	BMW-1	10-01059-1	10-01060-1	Y	Aluminium-1		
R	2003-01	3.0L 6Cyl L (2979)	Ate-1	10-01075-1	10-01076-1	Y	40/20/298	457 ATE	D396,692
R	1995-94	Sedan, 3.0L 8Cyl V (2997)	Ate-1	10-01073-1	10-01074-1	Y	38/10 83 BMW	166	D396,692
R	1995-94	Wagon, 3.0L 8Cyl V (2997)	Ate-1	10-01083-1	10-01084-1	Y	40/10/984/3 BMW	166	D396,692
R	1978-75	3.0L 6Cyl L (2985) JNP-3641 Batch 1	Ate-2	10-01203-1	10-01204-1	Y			D293
530XI									
F	2007-06	3.0L 6Cyl L (2996) JNP-2279 (New applications)	Ate	10-01211-1		Y	BMW 60/30/X (55) Ate	Ate 522	
F	2007-06	3.0L 6Cyl L (2996) JNP-2279 (New applications)	Ate		10-01212-1	Y	BMW 60/30/X (56) Ate	Ate 522	
R	2007-06	3.0L 6Cyl L (2996) Carry Over 2016-04-28	BMW-1	10-01059-1	10-01060-1	Y	Aluminium-1		
533I									
F	1984-83	3.2L 6Cyl L (3210)	BMW-1	10-01061-1	10-01062-1	Y	(97/98) 57	79	D395
R	1984-83	3.2L 6Cyl L (3210)	Ate-1	10-01071-1	10-01072-1	Y	33 BMW	108	D279
535D									
F	2016-14	3.0L 6Cyl L (2993), 3.31 84.0(Bore)3.54 90.0(Stroke) With OE No. 34116792689, JNP-17943		10-01155-1			60/30/348 931	666	

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
BMW (CONTD.)									
535D (CONTD.)									
F	**2016-14**	3.0L 6Cyl L (2993), 3.31 84.0(Bore)3.54 90.0(Stroke) With OE No. 34116792690, JNP-17943			10-01156-1		60/30/348 931	666	
R	**2016-14**	3.0L 6Cyl L (2993) Carry Over 2016-04-28	BMW-1	10-01059-1	10-01060-1	Y	Aluminium-1		
535D XDRIVE									
F	**2016-14**	3.0L 6Cyl L (2993), 3.31 84.0(Bore)3.54 90.0(Stroke) With OE No. 34116792689, JNP-17943		10-01155-1			60/30/348 931	666	
F	**2016-14**	3.0L 6Cyl L (2993), 3.31 84.0(Bore)3.54 90.0(Stroke) With OE No. 34116792690, JNP-17943			10-01156-1		60/30/348 931	666	
R	**2016-14**	3.0L 6Cyl L (2993) Carry Over 2016-04-28	BMW-1	10-01059-1	10-01060-1	Y	Aluminium-1		
535I									
F	**2016-10**	3.0L 6Cyl L (2979), 3.31 84.0(Bore)3.53 89.6(Stroke) With OE No. 34116792689, JNP-17943		10-01155-1			60/30/348 931	666	
F	**2016-10**	3.0L 6Cyl L (2979), 3.31 84.0(Bore)3.53 89.6(Stroke) With OE No. 34116792690, JNP-17943			10-01156-1		60/30/348 931	666	
F	**2013-10**	3.0L 6Cyl L (2979), 3.31 84.0(Bore)3.53 89.6(Stroke)	Bmw-1	10-01051-1	10-01052-1	Y	77, 78 (60/30/348)		D918
F	**2010-09**	3.0L 6Cyl L (2979)	ATE	10-01089-1		Y	BMW 60/30/324 (79) Ate	Ate 522	
F	**2010-09**	3.0L 6Cyl L (2979)	Ate		10-01090-1	Y	BMW 60/30/324 (80) Ate	Ate 522	
F	**2009-08**	3.0L 6Cyl L (2979)	Bmw-1	10-01051-1	10-01052-1	Y	77, 78 (60/30/348)		D918
F	**1993-89**	3.5L 6Cyl L (3430)	Ate-1	10-01065-1	10-01066-1	Y	60/22/296	208	D394
F	**1988-85**	3.5L 6Cyl L (3430)	BMW-1	10-01061-1	10-01062-1	Y	(97/98) 57	79	D395
R	**2016-14**	3.0L 6Cyl L (2979) Carry Over 2016-04-28	BMW-1	10-01059-1	10-01060-1	Y	Aluminium-1		
R	**2013-11**	3.0L 6Cyl L (2979)	Ate-1	10-01057-1	10-01058-1	Y	83 46/24 BMW	(583L-582R)	D919
R	**2013-11**	3.0L 6Cyl L (2979)	BMW-1	10-01059-1	10-01060-1	Y	Aluminium-1		
R	**2010-08**	3.0L 6Cyl L (2979)		10-01085-1	10-01086-1	N			
R	**1993-89**	3.5L 6Cyl L (3430)	Ate-1	10-01073-1	10-01074-1	Y	38/10 83 BMW	166	D396,692
R	**1988-85**	3.5L 6Cyl L (3430)	Ate-1	10-01071-1	10-01072-1	Y	33 BMW	108	D279
535I GT									
F	**2017**	3.0L 6Cyl L (2979)	Bmw-1	10-01051-1	10-01052-1	Y	77, 78 (60/30/348)		D918
F	**2016**	Hatchback, 3.0L 6Cyl L (2979), 3.31 84.0(Bore)3.53 89.6(Stroke), Disc Rear With OE No. 34 11 6 786 817, JNP-22375	Bmw-1	10-01051-1		Y	77, 78 (60/30/348)		D918
F	**2016**	Hatchback, 3.0L 6Cyl L (2979), 3.31 84.0(Bore)3.53 89.6(Stroke), Disc Rear With OE No. 34 11 6 786 818, JNP-22375	Bmw-1		10-01052-1	Y	77, 78 (60/30/348)		D918
F	**2015-10**	3.0L 6Cyl L (2979) Carry Over 2016-04-28	Bmw-1	10-01051-1	10-01052-1	Y	77, 78 (60/30/348)		D918

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
BMW (CONTD.)									
535I GT (CONTD.)									
R	**2017**	3.0L 6Cyl L (2979)	ATE-1	10-01069-1	10-01070-1	Ate_427/1000	BMW_44/24 (925-1000) Ate-1mp		
R	**2017**	3.0L 6Cyl L (2979)	ATE-1	10-01069A-1	10-01070A-1	Ate_588	BMW_44/24 (925-588) Ate-1mp		
R	**2016**	Hatchback, 3.0L 6Cyl L (2979), 3.31 84.0(Bore)3.53 89.6(Stroke), Disc Rear With OE No. 34 21 6 786 831, JNP-22375	ATE-1	10-01069-1		Ate_427/1000	BMW_44/24 (925-1000) Ate-1mp		
R	**2016**	Hatchback, 3.0L 6Cyl L (2979), 3.31 84.0(Bore)3.53 89.6(Stroke), Disc Rear With OE No. 34 21 6 786 831, JNP-22375	ATE-1	10-01069A-1		Ate_588	BMW_44/24 (925-588) Ate-1mp		
R	**2016**	Hatchback, 3.0L 6Cyl L (2979), 3.31 84.0(Bore)3.53 89.6(Stroke), Disc Rear With OE No. 34 21 6 786 832, JNP-22375	ATE-1		10-01070-1	Ate_427/1000	BMW_44/24 (925-1000) Ate-1mp		
R	**2016**	Hatchback, 3.0L 6Cyl L (2979), 3.31 84.0(Bore)3.53 89.6(Stroke), Disc Rear With OE No. 34 21 6 786 832, JNP-22375	ATE-1		10-01070A-1	Ate_588	BMW_44/24 (925-588) Ate-1mp		
R	**2015-11**	3.0L 6Cyl L (2979) Ate_588, JNP-10959b	ATE-1	10-01069A-1	10-01070A-1	Ate_588	BMW_44/24 (925-588) Ate-1mp		
535I GT XDRIVE									
F	**2017**	3.0L 6Cyl L (2979)	Bmw-1	10-01051-1	10-01052-1	Y	77, 78 (60/30/348)		D918
F	**2016**	Hatchback, 3.0L 6Cyl L (2979), 3.31 84.0(Bore)3.53 89.6(Stroke), Disc Rear With OE No. 34 11 6 786 817, JNP-22375	Bmw-1	10-01051-1		Y	77, 78 (60/30/348)		D918

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
BMW (CONTD.)									
535I GT XDRIVE (CONTD.)									
F	**2016**	Hatchback, 3.0L 6Cyl L (2979), 3.31 84.0(Bore)3.53 89.6(Stroke), Disc Rear With OE No. 34 11 6 786 818, JNP-22375	Bmw-1		10-01052-1	Y	77, 78 (60/30/348)		D918
F	**2015-11**	3.0L 6Cyl L (2979) Carry Over 2016-04-28	Bmw-1	10-01051-1	10-01052-1	Y	77, 78 (60/30/348)		D918
R	**2017**	3.0L 6Cyl L (2979)	ATE-1	10-01069-1	10-01070-1	Ate_427/1000	BMW_44/24 (925-1000) Ate-1mp		
R	**2017**	3.0L 6Cyl L (2979)	ATE-1	10-01069A-1	10-01070A-1	Ate_588	BMW_44/24 (925-588) Ate-1mp		
R	**2016**	Hatchback, 3.0L 6Cyl L (2979), 3.31 84.0(Bore)3.53 89.6(Stroke), Disc Rear With OE No. 34 21 6 786 831, JNP-22375	ATE-1	10-01069-1		Ate_427/1000	BMW_44/24 (925-1000) Ate-1mp		
R	**2016**	Hatchback, 3.0L 6Cyl L (2979), 3.31 84.0(Bore)3.53 89.6(Stroke), Disc Rear With OE No. 34 21 6 786 831, JNP-22375	ATE-1	10-01069A-1		Ate_588	BMW_44/24 (925-588) Ate-1mp		
R	**2016**	Hatchback, 3.0L 6Cyl L (2979), 3.31 84.0(Bore)3.53 89.6(Stroke), Disc Rear With OE No. 34 21 6 786 832, JNP-22375	ATE-1		10-01070-1	Ate_427/1000	BMW_44/24 (925-1000) Ate-1mp		
R	**2016**	Hatchback, 3.0L 6Cyl L (2979), 3.31 84.0(Bore)3.53 89.6(Stroke), Disc Rear With OE No. 34 21 6 786 832, JNP-22375	ATE-1		10-01070A-1	Ate_588	BMW_44/24 (925-588) Ate-1mp		
R	**2015-11**	3.0L 6Cyl L (2979) Ate_588, JNP-10959b	ATE-1	10-01069A-1	10-01070A-1	Ate_588	BMW_44/24 (925-588) Ate-1mp		

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
BMW (CONTD.)									
535I XDRIVE									
F	2016-09	3.0L 6Cyl L (2979), 3.31 84.0(Bore)3.53 89.6(Stroke) With OE No. 34116792689, JNP-17943		10-01155-1			60/30/348 931	666	
F	2016-09	3.0L 6Cyl L (2979), 3.31 84.0(Bore)3.53 89.6(Stroke) With OE No. 34116792690, JNP-17943			10-01156-1		60/30/348 931	666	
F	2010-09	3.0L 6Cyl L (2979)	Ate	10-01211-1		Y	BMW 60/30/X (55) Ate	Ate 522	
F	2010-09	3.0L 6Cyl L (2979)	Ate		10-01212-1	Y	BMW 60/30/X (56) Ate	Ate 522	
R	2016-09	3.0L 6Cyl L (2979) Carry Over 2016-04-28	BMW-1	10-01059-1	10-01060-1	Y	Aluminium-1		
535XI									
F	2008	3.0L 6Cyl L (2979) JNP-2279 (New applications)	Ate	10-01211-1		Y	BMW 60/30/X (55) Ate	Ate 522	
F	2008	3.0L 6Cyl L (2979) JNP-2279 (New applications)	Ate		10-01212-1	Y	BMW 60/30/X (56) Ate	Ate 522	
R	2008	3.0L 6Cyl L (2979) Carry Over 2016-04-28	BMW-1	10-01059-1	10-01060-1	Y	Aluminium-1		
540I									
F	2003-01	4.4L 8Cyl V (4398)	Ate-1	10-01103B-1		Y	BMW 60/30, BMW 60/30/324 (09, 73) ATE/60-1M	ATE 553	D681
F	2003-01	4.4L 8Cyl V (4398)	Ate-1		10-01104B-1	Y	BMW 60/30, BMW 60/30/324 (10, 74) ATE/60-1M	ATE 554	D681
F	2002-01	4.4L 8Cyl V (4398)	Ate-1	10-01103A-1		Y	BMW 60/30, BMW 60/30/324 (09, 73) ATE/60-1MP	ATE 481	
F	2002-01	4.4L 8Cyl V (4398)	Ate-1		10-01104A-1	Y	BMW 60/30, BMW 60/30/324 (10, 74) ATE/60-1MP	ATE 482	
F	2000	4.4L 8Cyl V (4398), 3.62 92.0(Bore)3.26 82.7(Stroke) To 30/04/2000, JNP-23272 OECarryOver	Ate-1	10-01103A-1		Y	BMW 60/30, BMW 60/30/324 (09, 73) ATE/60-1MP	ATE 481	
F	2000	4.4L 8Cyl V (4398), 3.62 92.0(Bore)3.26 82.7(Stroke) From 01/04/2000, With OE No. 34 11 6 768 431, JNP-23272 OECarryOver	Ate-1	10-01103B-1		Y	BMW 60/30, BMW 60/30/324 (09, 73) ATE/60-1M	ATE 553	D681
F	2000	4.4L 8Cyl V (4398), 3.62 92.0(Bore)3.26 82.7(Stroke) To 30/04/2000, JNP-23272 OECarryOver	Ate-1		10-01104A-1	Y	BMW 60/30, BMW 60/30/324 (10, 74) ATE/60-1MP	ATE 482	
F	2000	4.4L 8Cyl V (4398), 3.62 92.0(Bore)3.26 82.7(Stroke) From 01/04/2000, With OE No. 34 11 6 768 432, JNP-23272 OECarryOver	Ate-1		10-01104B-1	Y	BMW 60/30, BMW 60/30/324 (10, 74) ATE/60-1M	ATE 554	D681
F	1999-97	4.4L 8Cyl V (4398)	Ate-1	10-01103A-1		Y	BMW 60/30, BMW 60/30/324 (09, 73) ATE/60-1MP	ATE 481	
F	1999-97	4.4L 8Cyl V (4398)	Ate-1		10-01104A-1	Y	BMW 60/30, BMW 60/30/324 (10, 74) ATE/60-1MP	ATE 482	
F	1995-94	4.0L 8Cyl V (3982)	Ate-1	10-01063-1	10-01064-1	Y	60/28/302	243	D394
R	2003-97	4.4L 8Cyl V (4398)	Ate-1	10-01075-1	10-01076-1	Y	40/20/298	457 ATE	D396,692
R	1995-94	4.0L 8Cyl V (3982)	Ate-1	10-01077-1	10-01078-1	Y	87, 88 BMW (40/300)	172	
545I									
F	2005-04	4.4L 8Cyl V (4398)	Bmw-1	10-01051-1	10-01052-1	Y	77, 78 (60/30/348)		D918

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
BMW (CONTD.)									
545I (CONTD.)									
R	**2005-04**	4.4L 8Cyl V (4398) JNP-2638	Ate-1	10-01057-1	10-01058-1	Y	83 46/24 BMW	(583L-582R)	D919
550I									
F	**2016-14**	4.4L 8Cyl V (268) Carry Over 2016-04-28	Bmw-1	10-01051-1	10-01052-1	Y	77, 78 (60/30/348)		D918
F	**2016-14**	4.4L 8Cyl V (4395) Carry Over 2016-04-28	Bmw-1	10-01051-1	10-01052-1	Y	77, 78 (60/30/348)		D918
F	**2013-11**	4.4L 8Cyl V (4395) Ate_928, JNP-10959b		10-01035-1	10-01036-1				
F	**2013**	4.4L 8Cyl V (268) Ate_928, JNP-10959b		10-01035-1	10-01036-1				
F	**2010-06**	4.8L 8Cyl V (4837)	Bmw-1	10-01051-1	10-01052-1	Y	77, 78 (60/30/348)		D918
F	**2010**	4.8L 8Cyl V (293) JNP-5930	Bmw-1	10-01051-1		Y	77, 78 (60/30/348)		D918
F	**2010**	4.8L 8Cyl V (293)	Bmw-1		10-01052-1	Y	77, 78 (60/30/348)		D918
F	**2009-06**	4.8L 8Cyl V (4799)	Bmw-1	10-01051-1	10-01052-1	Y	77, 78 (60/30/348)		D918
R	**2016-13**	4.4L 8Cyl V (268) Carry Over 2016-04-28	Ate-1	10-01057-1	10-01058-1	Y	83 46/24 BMW	(583L-582R)	D919
R	**2016-11**	4.4L 8Cyl V (4395) Carry Over 2016-04-28	Ate-1	10-01057-1	10-01058-1	Y	83 46/24 BMW	(583L-582R)	D919
R	**2010-06**	4.8L 8Cyl V (4837) JNP-2638	Ate-1	10-01057-1	10-01058-1	Y	83 46/24 BMW	(583L-582R)	D919
R	**2010**	4.8L 8Cyl V (293) JNP-2638	Ate-1	10-01057-1	10-01058-1	Y	83 46/24 BMW	(583L-582R)	D919
R	**2009-06**	4.8L 8Cyl V (4799) JNP-2638	Ate-1	10-01057-1	10-01058-1	Y	83 46/24 BMW	(583L-582R)	D919
550I GT									
F	**2015-10**	4.4L 8Cyl V (4395) Carry Over 2016-04-28	Bmw-1	10-01051-1	10-01052-1	Y	77, 78 (60/30/348)		D918
F	**2013**	4.4L 8Cyl V (268) Carry Over 2016-04-28	Bmw-1	10-01051-1	10-01052-1	Y	77, 78 (60/30/348)		D918
R	**2015-10**	4.4L 8Cyl V (4395) Ate_427/1000, JNP-10959b	ATE-1	10-01069-1	10-01070-1	Ate_427/1000	BMW_44/24 (925-1000) Ate-1mp		
R	**2013**	4.4L 8Cyl V (268) Ate_427/1000, JNP-10959b	ATE-1	10-01069-1	10-01070-1	Ate_427/1000	BMW_44/24 (925-1000) Ate-1mp		
550I GT XDRIVE									
F	**2017**	4.4L 8Cyl V (4395)	Bmw-1	10-01051-1	10-01052-1	Y	77, 78 (60/30/348)		D918
F	**2016**	Hatchback, 4.4L 8Cyl V (4395), 3.50 89.0(Bore)3.48 88.3(Stroke), Disc Rear With OE No. 34 11 6 786 817, JNP-22375	Bmw-1	10-01051-1		Y	77, 78 (60/30/348)		D918

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
BMW (CONTD.)									
550I GT XDRIVE (CONTD.)									
F	**2016**	Hatchback, 4.4L 8Cyl V (4395), 3.50 89.0(Bore)3.48 88.3(Stroke), Disc Rear With OE No. 34 11 6 786 818, JNP-22375	Bmw-1		10-01052-1	Y	77, 78 (60/30/348)		D918
F	**2015-10**	4.4L 8Cyl V (4395) Carry Over 2016-04-28	Bmw-1	10-01051-1	10-01052-1	Y	77, 78 (60/30/348)		D918
R	**2017**	4.4L 8Cyl V (4395)	ATE-1	10-01069-1	10-01070-1	Ate_427/1000	BMW_44/24 (925-1000) Ate-1mp		
R	**2017**	4.4L 8Cyl V (4395)	ATE-1	10-01069A-1	10-01070A-1	Ate_588	BMW_44/24 (925-588) Ate-1mp		
R	**2016**	Hatchback, 4.4L 8Cyl V (4395), 3.50 89.0(Bore)3.48 88.3(Stroke), Disc Rear With OE No. 34 21 6 786 831, JNP-22375	ATE-1	10-01069-1		Ate_427/1000	BMW_44/24 (925-1000) Ate-1mp		
R	**2016**	Hatchback, 4.4L 8Cyl V (4395), 3.50 89.0(Bore)3.48 88.3(Stroke), Disc Rear With OE No. 34 21 6 786 831, JNP-22375	ATE-1	10-01069A-1		Ate_588	BMW_44/24 (925-588) Ate-1mp		
R	**2016**	Hatchback, 4.4L 8Cyl V (4395), 3.50 89.0(Bore)3.48 88.3(Stroke), Disc Rear With OE No. 34 21 6 786 832, JNP-22375	ATE-1		10-01070-1	Ate_427/1000	BMW_44/24 (925-1000) Ate-1mp		
R	**2016**	Hatchback, 4.4L 8Cyl V (4395), 3.50 89.0(Bore)3.48 88.3(Stroke), Disc Rear With OE No. 34 21 6 786 832, JNP-22375	ATE-1		10-01070A-1	Ate_588	BMW_44/24 (925-588) Ate-1mp		

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
BMW (CONTD.)									
550I GT XDRIVE (CONTD.)									
R	**2015-10**	4.4L 8Cyl V (4395) Ate_427/1000, JNP-10959b	ATE-1	10-01069-1	10-01070-1	Ate_427/1000	BMW_44/24 (925-1000) Ate-1mp		
550I XDRIVE									
F	**2016-14**	4.4L 8Cyl V (4395) Carry Over 2016-04-28	Bmw-1	10-01051-1	10-01052-1	Y	77, 78 (60/30/348)		D918
R	**2016-11**	4.4L 8Cyl V (4395) Carry Over 2016-04-28	Ate-1	10-01057-1	10-01058-1	Y	83 46/24 BMW	(583L-582R)	D919
630CSI									
F	**1977**	3.0L 6Cyl L (2985) JNP-10959b	Ate-4	10-01053-1	10-01054-1	N			D292
633CSI									
F	**1984-83**	3.2L 6Cyl L (3210)	BMW-1	10-01061-1	10-01062-1	Y	(97/98) 57	79	D395
F	**1982-80**	3.2L 6Cyl L (3210)	Ate-4	10-01053-1	10-01054-1	N			D292
F	**1979-78**	3.2L 6Cyl L (3210) JNP-10959b	Ate-4	10-01053-1	10-01054-1	N			D292
R	**1984-83**	3.2L 6Cyl L (3210)	Ate-1	10-01071-1	10-01072-1	Y	33 BMW	108	D279
R	**1982-80**	3.2L 6Cyl L (3210)	Ate-2	10-01203-1	10-01204-1	Y			D293
635CSI									
F	**1989-85**	3.5L 6Cyl L (3430)	Ate-1	10-01067-1	10-01068-1	Y	57/25	103	D395
R	**1989-85**	3.5L 6Cyl L (3430)	Ate-1	10-01071-1	10-01072-1	Y	33 BMW	108	D279
640I									
F	**2018-12**	3.0L 6Cyl L (2979), 3.31 84.0(Bore)3.53 89.6(Stroke) With OE No. 34116792689, JNP-17943		10-01155-1			60/30/348 931	666	
F	**2018-12**	3.0L 6Cyl L (2979), 3.31 84.0(Bore)3.53 89.6(Stroke) With OE No. 34116792690, JNP-17943			10-01156-1		60/30/348 931	666	
F	**2017**	3.0L 6Cyl L (2979), 3.31 84.0(Bore)3.53 89.6(Stroke) JNP-7453	Bmw-1	10-01051-1	10-01052-1	Y	77, 78 (60/30/348)		D918
R	**2017**	3.0L 6Cyl L (2979) JNP-7453	Ate-1	10-01057-1	10-01058-1	Y	83 46/24 BMW	(583L-582R)	D919
R	**2016-12**	3.0L 6Cyl L (2979) without M Sports package, Carry Over 2016-04-28	Ate-1	10-01057-1	10-01058-1	Y	83 46/24 BMW	(583L-582R)	D919
640I GRAN COUPE									
F	**2019**	3.0L 6Cyl L (2979), 3.31 84.0(Bore)3.53 89.6(Stroke), Disc Rear With OE No. 34 11 6 792 689, JNP-22375	Bmw-1	10-01051-1		Y	77, 78 (60/30/348)		D918
F	**2019**	3.0L 6Cyl L (2979), 3.31 84.0(Bore)3.53 89.6(Stroke), Disc Rear With OE No. 34 11 6 792 689, JNP-22375		10-01155-1			60/30/348 931	666	
F	**2019**	3.0L 6Cyl L (2979), 3.31 84.0(Bore)3.53 89.6(Stroke), Disc Rear With OE No. 34 11 6 792 690, JNP-22375	Bmw-1		10-01052-1	Y	77, 78 (60/30/348)		D918
F	**2019**	3.0L 6Cyl L (2979), 3.31 84.0(Bore)3.53 89.6(Stroke), Disc Rear With OE No. 34 11 6 792 690, JNP-22375			10-01156-1		60/30/348 931	666	

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
BMW (CONTD.)									
640I GRAN COUPE (CONTD.)									
F	2018-13	3.0L 6Cyl L (2979), 3.31 84.0(Bore)3.53 89.6(Stroke) With OE No. 34116792689, JNP-17943		10-01155-1			60/30/348 931	666	
F	2018-13	3.0L 6Cyl L (2979), 3.31 84.0(Bore)3.53 89.6(Stroke) With OE No. 34116792690, JNP-17943			10-01156-1		60/30/348 931	666	
F	2017	3.0L 6Cyl L (2979), 3.31 84.0(Bore)3.53 89.6(Stroke) JNP-7453	Bmw-1	10-01051-1	10-01052-1	Y	77, 78 (60/30/348)		D918
R	2019	3.0L 6Cyl L (2979), 3.31 84.0(Bore)3.53 89.6(Stroke), Disc Rear With OE No. 34 21 6 793 047; 34 21 7 846 693, JNP-22375	Ate-1	10-01057-1		Y	83 46/24 BMW	(583L-582R)	D919
R	2019	3.0L 6Cyl L (2979), 3.31 84.0(Bore)3.53 89.6(Stroke), Disc Rear With OE No. 34 21 6 793 048; 34 21 7 846 694, JNP-22375	Ate-1		10-01058-1	Y	83 46/24 BMW	(583L-582R)	D919
R	2017	3.0L 6Cyl L (2979) JNP-7453	Ate-1	10-01057-1	10-01058-1	Y	83 46/24 BMW	(583L-582R)	D919
R	2016-13	3.0L 6Cyl L (2979) without M Sports package, Carry Over 2016-04-28	Ate-1	10-01057-1	10-01058-1	Y	83 46/24 BMW	(583L-582R)	D919
640I XDRIVE									
F	2018-14	3.0L 6Cyl L (2979), 3.31 84.0(Bore)3.53 89.6(Stroke) With OE No. 34116792689, JNP-17943		10-01155-1			60/30/348 931	666	
F	2018-14	3.0L 6Cyl L (2979), 3.31 84.0(Bore)3.53 89.6(Stroke) With OE No. 34116792690, JNP-17943			10-01156-1		60/30/348 931	666	
F	2017	3.0L 6Cyl L (2979), 3.31 84.0(Bore)3.53 89.6(Stroke) JNP-7453	Bmw-1	10-01051-1	10-01052-1	Y	77, 78 (60/30/348)		D918
R	2017	3.0L 6Cyl L (2979) JNP-7453	Ate-1	10-01057-1	10-01058-1	Y	83 46/24 BMW	(583L-582R)	D919
R	2016-14	3.0L 6Cyl L (2979) without M Sports package, Carry Over 2016-04-28	Ate-1	10-01057-1	10-01058-1	Y	83 46/24 BMW	(583L-582R)	D919
640I XDRIVE GRAN COUPE									
F	2019-14	3.0L 6Cyl L (2979), 3.31 84.0(Bore)3.53 89.6(Stroke) With OE No. 34116792689, JNP-17943		10-01155-1			60/30/348 931	666	
F	2019-14	3.0L 6Cyl L (2979), 3.31 84.0(Bore)3.53 89.6(Stroke) With OE No. 34116792690, JNP-17943			10-01156-1		60/30/348 931	666	
F	2017	3.0L 6Cyl L (2979), 3.31 84.0(Bore)3.53 89.6(Stroke) JNP-7453	Bmw-1	10-01051-1	10-01052-1	Y	77, 78 (60/30/348)		D918
R	2017	3.0L 6Cyl L (2979) JNP-7453	Ate-1	10-01057-1	10-01058-1	Y	83 46/24 BMW	(583L-582R)	D919
R	2016-14	3.0L 6Cyl L (2979) without M Sports package, Carry Over 2016-04-28	Ate-1	10-01057-1	10-01058-1	Y	83 46/24 BMW	(583L-582R)	D919
645CI									
F	2005-04	4.4L 8Cyl V (4398)	Bmw-1	10-01051-1	10-01052-1	Y	77, 78 (60/30/348)		D918
R	2005-04	4.4L 8Cyl V (4398) JNP-2638	Ate-1	10-01057-1	10-01058-1	Y	83 46/24 BMW	(583L-582R)	D919
650I									
F	2018	4.4L 8Cyl V (4395), 3.50 89.0(Bore)3.48 88.3(Stroke), Disc Rear JNP-15447		10-01035-1	10-01036-1				
F	2017	4.4L 8Cyl V (4395) JNP-7453		10-01035-1	10-01036-1				

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
BMW (CONTD.)									
650I (CONTD.)									
F	**2017**	4.4L 8Cyl V (4395) JNP-7453	Bmw-1	10-01051-1	10-01052-1	Y	77, 78 (60/30/348)		D918
F	**2016-14**	4.4L 8Cyl V (268) without M Sports package, Carry Over 2016-04-28	Bmw-1	10-01051-1	10-01052-1	Y	77, 78 (60/30/348)		D918
F	**2016-14**	4.4L 8Cyl V (4395) without M Sports package, Carry Over 2016-04-28	Bmw-1	10-01051-1	10-01052-1	Y	77, 78 (60/30/348)		D918
F	**2013**	4.4L 8Cyl V (268) without Sport Package, JNP-3641 Batch 1		10-01035-1	10-01036-1				
F	**2013**	4.4L 8Cyl V (4395) without Sport Package, JNP-3641 Batch 1		10-01035-1	10-01036-1				
F	**2012**	4.4L 8Cyl V (268) JNP-3641 Batch 1		10-01035-1	10-01036-1				
F	**2012**	4.4L 8Cyl V (4395) JNP-3641 Batch 1		10-01035-1	10-01036-1				
F	**2010-06**	4.8L 8Cyl V (4837)	Bmw-1	10-01051-1	10-01052-1	Y	77, 78 (60/30/348)		D918
R	**2017**	4.4L 8Cyl V (4395) JNP-7453	Ate-1	10-01057-1	10-01058-1	Y	83 46/24 BMW	(583L-582R)	D919
R	**2016-12**	4.4L 8Cyl V (268) without M Sports package, Carry Over 2016-04-28	Ate-1	10-01057-1	10-01058-1	Y	83 46/24 BMW	(583L-582R)	D919
R	**2016-12**	4.4L 8Cyl V (4395) without M Sports package, Carry Over 2016-04-28	Ate-1	10-01057-1	10-01058-1	Y	83 46/24 BMW	(583L-582R)	D919
R	**2010-06**	4.8L 8Cyl V (4837) JNP-2638	Ate-1	10-01057-1	10-01058-1	Y	83 46/24 BMW	(583L-582R)	D919
650I GRAN COUPE									
F	**2019-18**	4.4L 8Cyl V (4395), 3.50 89.0(Bore)3.48 88.3(Stroke), Disc Rear JNP-15447		10-01035-1	10-01036-1				
F	**2017**	4.4L 8Cyl V (4395) JNP-7453		10-01035-1	10-01036-1				
F	**2017**	4.4L 8Cyl V (4395) JNP-7453	Bmw-1	10-01051-1	10-01052-1	Y	77, 78 (60/30/348)		D918
F	**2016-15**	4.4L 8Cyl V (268) without M Sports package, Carry Over 2016-04-28	Bmw-1	10-01051-1	10-01052-1	Y	77, 78 (60/30/348)		D918
F	**2016-13**	4.4L 8Cyl V (4395) without M Sports package, Carry Over 2016-04-28	Bmw-1	10-01051-1	10-01052-1	Y	77, 78 (60/30/348)		D918
R	**2017**	4.4L 8Cyl V (4395) JNP-7453	Ate-1	10-01057-1	10-01058-1	Y	83 46/24 BMW	(583L-582R)	D919
R	**2016-15**	4.4L 8Cyl V (268) without M Sports package, Carry Over 2016-04-28	Ate-1	10-01057-1	10-01058-1	Y	83 46/24 BMW	(583L-582R)	D919
R	**2016-13**	4.4L 8Cyl V (4395) without M Sports package, Carry Over 2016-04-28	Ate-1	10-01057-1	10-01058-1	Y	83 46/24 BMW	(583L-582R)	D919
650I XDRIVE									
F	**2018**	4.4L 8Cyl V (4395), 3.50 89.0(Bore)3.48 88.3(Stroke), Disc Rear JNP-15447		10-01035-1	10-01036-1				
F	**2017**	4.4L 8Cyl V (4395) JNP-7453		10-01035-1	10-01036-1				
F	**2017**	4.4L 8Cyl V (4395) JNP-7453	Bmw-1	10-01051-1	10-01052-1	Y	77, 78 (60/30/348)		D918
F	**2016-14**	4.4L 8Cyl V (4395) without M Sports package, Carry Over 2016-04-28	Bmw-1	10-01051-1	10-01052-1	Y	77, 78 (60/30/348)		D918
R	**2017**	4.4L 8Cyl V (4395) JNP-7453	Ate-1	10-01057-1	10-01058-1	Y	83 46/24 BMW	(583L-582R)	D919
R	**2016-12**	4.4L 8Cyl V (4395) without M Sports package, Carry Over 2016-04-28	Ate-1	10-01057-1	10-01058-1	Y	83 46/24 BMW	(583L-582R)	D919

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
BMW (CONTD.)									
650I XDRIVE GRAN COUPE									
F	2019-18	4.4L 8Cyl V (4395), 3.50 89.0(Bore)3.48 88.3(Stroke), Disc Rear JNP-15447		10-01035-1	10-01036-1				
F	2017	4.4L 8Cyl V (4395) JNP-7453		10-01035-1	10-01036-1				
F	2017	4.4L 8Cyl V (4395) JNP-7453	Bmw-1	10-01051-1	10-01052-1	Y	77, 78 (60/30/348)		D918
F	2016-13	4.4L 8Cyl V (4395) without M Sports package, Carry Over 2016-04-28	Bmw-1	10-01051-1	10-01052-1	Y	77, 78 (60/30/348)		D918
R	2017	4.4L 8Cyl V (4395) JNP-7453	Ate-1	10-01057-1	10-01058-1	Y	83 46/24 BMW	(583L-582R)	D919
R	2016-13	4.4L 8Cyl V (4395) without M Sports package, Carry Over 2016-04-28	Ate-1	10-01057-1	10-01058-1	Y	83 46/24 BMW	(583L-582R)	D919
733I									
F	1984-83	3.2L 6Cyl L (3210)	Ate-4	10-01095-1	10-01096-1	N	PG=65.5mm		D292
F	1982-80	3.2L 6Cyl L (3210)	Ate-4	10-01055-1	10-01056-1	N			D292
F	1979-78	3.2L 6Cyl L (3210) JNP-10959b	Ate-4	10-01055-1	10-01056-1	N			D292
R	1984-82	3.2L 6Cyl L (3210)	Ate-1	10-01071-1	10-01072-1	Y	33 BMW	108	D279
R	1981-80	3.2L 6Cyl L (3210)	Ate-2	10-01203-1	10-01204-1	Y			D293
735I									
F	1992-87	3.5L 6Cyl L (3430)	Ate-1	10-01063-1	10-01064-1	Y	60/28/302	243	D394
F	1986-85	3.5L 6Cyl L (3430)	Ate-4	10-01095-1	10-01096-1	N	PG=65.5mm		D292
R	1992-87	3.5L 6Cyl L (3430)	Ate-1	10-01073-1	10-01074-1	Y	38/10 83 BMW	166	D396,692
R	1986-85	3.5L 6Cyl L (3430)	Ate-1	10-01071-1	10-01072-1	Y	33 BMW	108	D279
735IL									
F	1992-88	3.5L 6Cyl L (3430)	Ate-1	10-01063-1	10-01064-1	Y	60/28/302	243	D394
R	1992-88	3.5L 6Cyl L (3430)	Ate-1	10-01073-1	10-01074-1	Y	38/10 83 BMW	166	D396,692
740I									
F	2015-14	3.0L 6Cyl L (2979) Carry Over 2016-04-28	Bmw-1	10-01051-1	10-01052-1	Y	77, 78 (60/30/348)		D918
F	2013	3.0L 6Cyl L (2979) JNP-3641 Batch 1		10-01035-1	10-01036-1				
F	2012-11	3.0L 6Cyl L (2979) Carry Over 2016-04-28	Bmw-1	10-01051-1	10-01052-1	Y	77, 78 (60/30/348)		D918
F	2001-97	4.4L 8Cyl V (4398), 3.62 92.0(Bore)3.26 82.7(Stroke)	Ate-1	10-01103A-1		Y	BMW 60/30, BMW 60/30/324 (09, 73) ATE/60-1MP	ATE 481	
F	2001-97	4.4L 8Cyl V (4398), 3.62 92.0(Bore)3.26 82.7(Stroke) With OE No. 34 11 1 163 305, JNP-23272 OECarryOver	Ate-1	10-01105-1		N	BMW 60/30, BMW 60/30/324 (09, 73) ATE/60-1MP	ATE 398, ATE 42201	D681
F	2001-97	4.4L 8Cyl V (4398), 3.62 92.0(Bore)3.26 82.7(Stroke)	Ate-1		10-01104A-1	Y	BMW 60/30, BMW 60/30/324 (10, 74) ATE/60-1MP	ATE 482	
F	2001-97	4.4L 8Cyl V (4398), 3.62 92.0(Bore)3.26 82.7(Stroke) With OE No. 34 11 1 163 306, JNP-23272 OECarryOver	Ate-1		10-01106-1	N	BMW 60/30, BMW 60/30/324 (10, 74) ATE/60-1MP	ATE 399, ATE 42202	D681
F	1995	4.0L 8Cyl V (3982)	Ate-1	10-01105-1		N	BMW 60/30, BMW 60/30/324 (09, 73) ATE/60-1MP	ATE 398, ATE 42201	D681
F	1995	4.0L 8Cyl V (3982)	Ate-1		10-01106-1	N	BMW 60/30, BMW 60/30/324 (10, 74) ATE/60-1MP	ATE 399, ATE 42202	D681
F	1994-93	4.0L 8Cyl V (3982)	Ate-1	10-01063-1	10-01064-1	Y	60/28/302	243	D394

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
BMW (CONTD.)									
740I (CONTD.)									
R	**2015-11**	3.0L 6Cyl L (2979) JNP-3641 Batch 1	ATE-1	10-01069A-1	10-01070A-1	Ate_588	BMW_44/24 (925-588) Ate-1mp		
R	**2001-97**	4.4L 8Cyl V (4398)	Ate-1	10-01117-1	10-01118-1	N	77 BMW 40/324		D548,683
R	**1995**	4.0L 8Cyl V (3982)	Ate-1	10-01117-1	10-01118-1	N	77 BMW 40/324		D548,683
R	**1994-93**	4.0L 8Cyl V (3982)	Ate-1	10-01077-1	10-01078-1	Y	87, 88 BMW (40/300)	172	
740IL									
F	**2001-97**	4.4L 8Cyl V (4398), 3.62 92.0(Bore)3.26 82.7(Stroke)	Ate-1	10-01103A-1		Y	BMW 60/30, BMW 60/30/324 (09, 73) ATE/60-1MP	ATE 481	
F	**2001-97**	4.4L 8Cyl V (4398), 3.62 92.0(Bore)3.26 82.7(Stroke) With OE No. 34 11 1 163 305, JNP-23272 OECarryOver	Ate-1	10-01105-1		N	BMW 60/30, BMW 60/30/324 (09, 73) ATE/60-1MP	ATE 398, ATE 42201	D681
F	**2001-97**	4.4L 8Cyl V (4398), 3.62 92.0(Bore)3.26 82.7(Stroke)	Ate-1		10-01104A-1	Y	BMW 60/30, BMW 60/30/324 (10, 74) ATE/60-1MP	ATE 482	
F	**2001-97**	4.4L 8Cyl V (4398), 3.62 92.0(Bore)3.26 82.7(Stroke) With OE No. 34 11 1 163 306, JNP-23272 OECarryOver	Ate-1		10-01106-1	N	BMW 60/30, BMW 60/30/324 (10, 74) ATE/60-1MP	ATE 399, ATE 42202	D681
F	**1996**	4.4L 8Cyl V (4398)	Ate-1	10-01105-1		N	BMW 60/30, BMW 60/30/324 (09, 73) ATE/60-1MP	ATE 398, ATE 42201	D681
F	**1996**	4.4L 8Cyl V (4398)	Ate-1		10-01106-1	N	BMW 60/30, BMW 60/30/324 (10, 74) ATE/60-1MP	ATE 399, ATE 42202	D681
F	**1995**	4.0L 8Cyl V (3982)	Ate-1	10-01105-1		N	BMW 60/30, BMW 60/30/324 (09, 73) ATE/60-1MP	ATE 398, ATE 42201	D681
F	**1995**	4.0L 8Cyl V (3982)	Ate-1		10-01106-1	N	BMW 60/30, BMW 60/30/324 (10, 74) ATE/60-1MP	ATE 399, ATE 42202	D681
F	**1994-93**	4.0L 8Cyl V (3982)	Ate-1	10-01063-1	10-01064-1	Y	60/28/302	243	D394
R	**2001-96**	4.4L 8Cyl V (4398)	Ate-1	10-01117-1	10-01118-1	N	77 BMW 40/324		D548,683
R	**1995**	4.0L 8Cyl V (3982)	Ate-1	10-01117-1	10-01118-1	N	77 BMW 40/324		D548,683
R	**1994-93**	4.0L 8Cyl V (3982)	Ate-1	10-01077-1	10-01078-1	Y	87, 88 BMW (40/300)	172	
740LD XDRIVE									
F	**2015**	3.0L 6Cyl L (2993) Carry Over 2016-04-28	Bmw-1	10-01051-1	10-01052-1	Y	77, 78 (60/30/348)		D918
740LI									
F	**2015-11**	3.0L 6Cyl L (2979) Carry Over 2016-04-28	Bmw-1	10-01051-1	10-01052-1	Y	77, 78 (60/30/348)		D918
R	**2015-11**	3.0L 6Cyl L (2979) JNP-3641 Batch 1	ATE-1	10-01069A-1	10-01070A-1	Ate_588	BMW_44/24 (925-588) Ate-1mp		
740LI XDRIVE									
F	**2015-14**	3.0L 6Cyl L (2979) Carry Over 2016-04-28	Bmw-1	10-01051-1	10-01052-1	Y	77, 78 (60/30/348)		D918

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
BMW (CONTD.)									
740LI XDRIVE (CONTD.)									
R	**2013**	3.0L 6Cyl L (2979)	ATE-1	10-01069-1	10-01070-1	Ate_427/1000	BMW_44/24 (925-1000) Ate-1mp		
R	**2013**	3.0L 6Cyl L (2979)	ATE-1	10-01069A-1	10-01070A-1	Ate_588	BMW_44/24 (925-588) Ate-1mp		
745I									
F	**2005-02**	4.4L 8Cyl V (4398)	Bmw-1	10-01051-1	10-01052-1	Y	77, 78 (60/30/348)		D918
R	**2005-02**	4.4L 8Cyl V (4398) JNP-2638	Ate-1	10-01057-1	10-01058-1	Y	83 46/24 BMW	(583L-582R)	D919
745LI									
F	**2005-02**	4.4L 8Cyl V (4398)	Bmw-1	10-01051-1	10-01052-1	Y	77, 78 (60/30/348)		D918
R	**2005-02**	4.4L 8Cyl V (4398) JNP-2638	Ate-1	10-01057-1	10-01058-1	Y	83 46/24 BMW	(583L-582R)	D919
750I									
F	**2015-14**	4.4L 8Cyl V (268) Carry Over 2016-04-28	Bmw-1	10-01051-1	10-01052-1	Y	77, 78 (60/30/348)		D918
F	**2015-14**	4.4L 8Cyl V (4395) Carry Over 2016-04-28	Bmw-1	10-01051-1	10-01052-1	Y	77, 78 (60/30/348)		D918
F	**2013**	4.4L 8Cyl V (268) JNP-3641 Batch 1		10-01035A-1	10-01036A-1				
F	**2013**	4.4L 8Cyl V (4395) JNP-3641 Batch 1		10-01035A-1	10-01036A-1				
F	**2012-09**	4.4L 8Cyl V (4395) Carry Over 2016-04-28	Bmw-1	10-01051-1	10-01052-1	Y	77, 78 (60/30/348)		D918
F	**2012**	4.4L 8Cyl V (268) Carry Over 2016-04-28	Bmw-1	10-01051-1	10-01052-1	Y	77, 78 (60/30/348)		D918
F	**2009**	4.8L 8Cyl V (4799) Carry Over 2016-04-28	Bmw-1	10-01051-1	10-01052-1	Y	77, 78 (60/30/348)		D918
F	**2008-06**	4.8L 8Cyl V (4799)	Bmw-1	10-01051-1	10-01052-1	Y	77, 78 (60/30/348)		D918
F	**2008-06**	4.8L 8Cyl V (4837)	Bmw-1	10-01051-1	10-01052-1	Y	77, 78 (60/30/348)		D918
R	**2015-12**	4.4L 8Cyl V (268) JNP-3641 Batch 1	ATE-1	10-01069-1	10-01070-1	Ate_427/1000	BMW_44/24 (925-1000) Ate-1mp		

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
BMW (CONTD.)									
750I (CONTD.)									
R	**2015-10**	4.4L 8Cyl V (4395) JNP-3641 Batch 1	ATE-1	10-01069-1	10-01070-1	Ate_427/1000	BMW_44/24 (925-1000) Ate-1mp		
R	**2009**	4.4L 8Cyl V (4395) JNP-3641 Batch 1	ATE-1	10-01069A-1	10-01070A-1	Ate_588	BMW_44/24 (925-588) Ate-1mp		
R	**2009**	4.8L 8Cyl V (4799) JNP-3641 Batch 1	ATE-1	10-01069A-1	10-01070A-1	Ate_588	BMW_44/24 (925-588) Ate-1mp		
R	**2008-06**	4.8L 8Cyl V (4799) JNP-2638	Ate-1	10-01057-1	10-01058-1	Y	83 46/24 BMW	(583L-582R)	D919
R	**2008-06**	4.8L 8Cyl V (4837) JNP-2638	Ate-1	10-01057-1	10-01058-1	Y	83 46/24 BMW	(583L-582R)	D919
750I XDRIVE									
F	**2015-10**	4.4L 8Cyl V (4395) Carry Over 2016-04-28	Bmw-1	10-01051-1	10-01052-1	Y	77, 78 (60/30/348)		D918
750IL									
F	**2001-95**	5.4L 12Cyl V (5379)	Ate-2	10-01107-1	10-01108-1	N	35-441, 36-441 (42/32/334)		D682
F	**1994-88**	5.0L 12Cyl V (4988)	Ate-1	10-01063-1	10-01064-1	Y	60/28/302	243	D394
R	**2001-95**	5.4L 12Cyl V (5379)	Ate-1	10-01109-1	10-01110-1	N	75 (BMW40/328)		D548,683
R	**1994-90**	5.0L 12Cyl V (4988)	Ate-1	10-01077-1	10-01078-1	Y	87, 88 BMW (40/300)	172	
750LI									
F	**2015-14**	4.4L 8Cyl V (268) Carry Over 2016-04-28	Bmw-1	10-01051-1	10-01052-1	Y	77, 78 (60/30/348)		D918
F	**2015-09**	4.4L 8Cyl V (4395) Carry Over 2016-04-28	Bmw-1	10-01051-1	10-01052-1	Y	77, 78 (60/30/348)		D918
F	**2009**	4.8L 8Cyl V (4799) Carry Over 2016-04-28	Bmw-1	10-01051-1	10-01052-1	Y	77, 78 (60/30/348)		D918
F	**2008-06**	4.8L 8Cyl V (4799)	Bmw-1	10-01051-1	10-01052-1	Y	77, 78 (60/30/348)		D918
F	**2008-06**	4.8L 8Cyl V (4837)	Bmw-1	10-01051-1	10-01052-1	Y	77, 78 (60/30/348)		D918
R	**2015-14**	4.4L 8Cyl V (268) JNP-3641 Batch 1	ATE-1	10-01069-1	10-01070-1	Ate_427/1000	BMW_44/24 (925-1000) Ate-1mp		

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
BMW (CONTD.)									
750LI (CONTD.)									
R	**2015-09**	4.4L 8Cyl V (4395) JNP-3641 Batch 1	ATE-1	10-01069-1	10-01070-1	Ate_427/1000	BMW_44/24 (925-1000) Ate-1mp		
R	**2009**	4.8L 8Cyl V (4799) JNP-3641 Batch 1	ATE-1	10-01069-1	10-01070-1	Ate_427/1000	BMW_44/24 (925-1000) Ate-1mp		
R	**2008-06**	4.8L 8Cyl V (4799) JNP-2638	Ate-1	10-01057-1	10-01058-1	Y	83 46/24 BMW	(583L-582R)	D919
R	**2008-06**	4.8L 8Cyl V (4837) JNP-2638	Ate-1	10-01057-1	10-01058-1	Y	83 46/24 BMW	(583L-582R)	D919
750LI XDRIVE									
F	**2015-10**	4.4L 8Cyl V (4395) Carry Over 2016-04-28	Bmw-1	10-01051-1	10-01052-1	Y	77, 78 (60/30/348)		D918
760I									
F	**2006-04**	6.0L 12Cyl V (5972)	Bmw-1	10-01051-1	10-01052-1	Y	77, 78 (60/30/348)		D918
R	**2006-04**	6.0L 12Cyl V (5972) JNP-2638	Ate-1	10-01057-1	10-01058-1	Y	83 46/24 BMW	(583L-582R)	D919
760LI									
F	**2010**	6.0L 12Cyl V (5972) JNP-3641 Batch 1		10-01035-1	10-01036-1				
F	**2008-03**	6.0L 12Cyl V (5972)	Bmw-1	10-01051-1	10-01052-1	Y	77, 78 (60/30/348)		D918
R	**2015-14**	6.0L 12Cyl V (364) JNP-3641 Batch 1	ATE-1	10-01069-1	10-01070-1	Ate_427/10000	BMW_44/24 (925-1000) Ate-1mp		
R	**2015-10**	6.0L 12Cyl V (5972) JNP-3641 Batch 1	ATE-1	10-01069-1	10-01070-1	Ate_427/10000	BMW_44/24 (925-1000) Ate-1mp		
R	**2008-03**	6.0L 12Cyl V (5972) JNP-2638	Ate-1	10-01057-1	10-01058-1	Y	83 46/24 BMW	(583L-582R)	D919
840CI									
F	**1997-96**	4.4L 8Cyl V (4398)	Brembo-4	10-01111-1	10-01112-1	N			D639
F	**1995-94**	4.0L 8Cyl V (3982)	Brembo-4	10-01111-1	10-01112-1	N			D639

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
BMW (CONTD.)									
840CI (CONTD.)									
F	**1994**	4.0L 8Cyl V (3982)	Ate-1	10-01113-1	10-01114-1	Y	701, 702 BMW (54/12)	428	D558
R	**1997-96**	4.4L 8Cyl V (4398)	Ate-1	10-01115-1	10-01116-1	N	34 BMW (40/12/324)		D692
R	**1995-94**	4.0L 8Cyl V (3982)	Ate-1	10-01115-1	10-01116-1	N	34 BMW (40/12/324)		D692
850CI									
F	**1997-95**	5.4L 12Cyl V (5379)	Brembo-4	10-01111-1	10-01112-1	N			D639
F	**1995**	5.4L 12Cyl V (5379)	Ate-1	10-01113-1	10-01114-1	Y	701, 702 BMW (54/12)	428	D558
F	**1994-93**	5.0L 12Cyl V (4988)	Brembo-4	10-01111-1	10-01112-1	N			D639
F	**1994-93**	5.0L 12Cyl V (4988)	Ate-1	10-01113-1	10-01114-1	Y	701, 702 BMW (54/12)	428	D558
R	**1999-95**	5.4L 12Cyl V (5379)	Ate-1	10-01115-1	10-01116-1	N	34 BMW (40/12/324)		D692
R	**1994-93**	5.0L 12Cyl V (4988)	Ate-1	10-01115-1	10-01116-1	N	34 BMW (40/12/324)		D692
850CSI									
F	**1995-94**	5.6L 12Cyl V (5576)	Ate-1	10-01113-1	10-01114-1	Y	701, 702 BMW (54/12)	428	D558
R	**1995-94**	5.6L 12Cyl V (5576)	Ate-1	10-01115-1	10-01116-1	N	34 BMW (40/12/324)		D692
850I									
F	**1992-91**	5.0L 12Cyl V (4988)	Ate-1	10-01113-1	10-01114-1	Y	701, 702 BMW (54/12)	428	D558
R	**1992-91**	5.0L 12Cyl V (4988)	Ate-1	10-01115-1	10-01116-1	N	34 BMW (40/12/324)		D692
ACTIVEHYBRID 3									
R	**2015-13**	3.0L 6Cyl L (2979) Without M Sport Package., 1-piston caliper.	BOSCH	10-01195-1		Y	BMW 20/300/042 FU W09082 (L) BOSCH	BMW 300	
R	**2015-13**	3.0L 6Cyl L (2979) Without M Sport Package., 1-piston caliper.	BOSCH		10-01196-1	Y	BMW 20/300/042 FU W09082 (R) BOSCH	BMW 300	
ACTIVEHYBRID 5									
F	**2016-12**	3.0L 6Cyl L (2979), 3.31 84.0(Bore)3.53 89.6(Stroke) With OE No. 34116792689, JNP-17943		10-01155-1			60/30/348 931	666	
F	**2016-12**	3.0L 6Cyl L (2979), 3.31 84.0(Bore)3.53 89.6(Stroke) With OE No. 34116792690, JNP-17943			10-01156-1		60/30/348 931	666	
R	**2015-12**	3.0L 6Cyl L (2979) Carry Over 2016-04-28	BMW-1	10-01059-1	10-01060-1	Y	Aluminium-1		
ACTIVEHYBRID 7									
F	**2015-14**	3.0L 6Cyl L (2979) Carry Over 2016-04-28	Bmw-1	10-01051-1	10-01052-1	Y	77, 78 (60/30/348)		D918
F	**2013**	3.0L 6Cyl L (2979) JNP-3641 Batch 1		10-01035-1	10-01036-1				
R	**2015-13**	3.0L 6Cyl L (2979) JNP-3641 Batch 1	ATE-1	10-01069A-1	10-01070A-1	Ate 588	BMW_44/24 (925-588) Ate-1mp		

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
BMW (CONTD.)									
ALPINA B7									
R	**2015-11**	4.4L 8Cyl V (4395) JNP-3641 Batch 1	ATE-1	10-01069-1	10-01070-1	Ate_427/1000	BMW_44/24 (925-1000) Ate-1mp		
R	**2008-07**	4.4L 8Cyl V (4398) JNP-2638	Ate-1	10-01057-1	10-01058-1	Y	83 46/24 BMW	(583L-582R)	D919
ALPINA B7 XDRIVE									
F	**2015-11**	4.4L 8Cyl V (4395)		10-01035-1	10-01036-1				
R	**2015-11**	4.4L 8Cyl V (4395)	ATE-1	10-01069-1	10-01070-1	Ate_427/1000	BMW_44/24 (925-1000) Ate-1mp		
R	**2015-11**	4.4L 8Cyl V (4395)	ATE-1	10-01069A-1	10-01070A-1	Ate_588	BMW_44/24 (925-588) Ate-1mp		
ALPINA B7L									
R	**2015-11**	4.4L 8Cyl V (4395) JNP-3641 Batch 1	ATE-1	10-01069-1	10-01070-1	Ate_427/1000	BMW_44/24 (925-1000) Ate-1mp		
ALPINA B7L XDRIVE									
F	**2015-11**	4.4L 8Cyl V (4395)		10-01035-1	10-01036-1				
R	**2015-11**	4.4L 8Cyl V (4395)	ATE-1	10-01069-1	10-01070-1	Ate_427/1000	BMW_44/24 (925-1000) Ate-1mp		
R	**2015-11**	4.4L 8Cyl V (4395)	ATE-1	10-01069A-1	10-01070A-1	Ate_588	BMW_44/24 (925-588) Ate-1mp		
BAVARIA									
R	**1974-72**	2.8L 6Cyl L (170) JNP-3641 Batch 1	Ate-2	10-01203-1	10-01204-1	Y			D293

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
BMW (CONTD.)									
BAVARIA (CONTD.)									
R	**1974-72**	3.0L 6Cyl L (182) JNP-3641 Batch 1	Ate-2	10-01203-1	10-01204-1	Y			D293
R	**1974-72**	3.0L 6Cyl L (2985) JNP-3641 Batch 1	Ate-2	10-01203-1	10-01204-1	Y			D293
I3									
F	**2020-18**	Base, Hatchback, -L -Cyl - (-) With OE No. 34116860269, JNP-22758		10-01249-1		Y	BMW 54/20/280 (45231B) TRW/54-1MP	TRW 54401A	
F	**2020-18**	Range Extender, Hatchback, 0.6L 2Cyl L (647) With OE No. 34116860269, JNP-22758		10-01249-1		Y	BMW 54/20/280 (45231B) TRW/54-1MP	TRW 54401A	
F	**2020-18**	Base, Hatchback, -L -Cyl - (-) With OE No. 34116860270, JNP-22758			10-01250-1	Y	BMW 54/20/280 (45232B) TRW/54-1MP	TRW 54401A	
F	**2020-18**	Range Extender, Hatchback, 0.6L 2Cyl L (647) With OE No. 34116860270, JNP-22758			10-01250-1	Y	BMW 54/20/280 (45232B) TRW/54-1MP	TRW 54401A	
F	**2017-14**	-L -Cyl - (-) With OE No. 34116860269, JNP-22758		10-01249-1		Y	BMW 54/20/280 (45231B) TRW/54-1MP	TRW 54401A	
F	**2017-14**	0.6L 2Cyl L (647) With OE No. 34116860269, JNP-22758		10-01249-1		Y	BMW 54/20/280 (45231B) TRW/54-1MP	TRW 54401A	
F	**2017-14**	-L -Cyl - (-) With OE No. 34116860270, JNP-22758			10-01250-1	Y	BMW 54/20/280 (45232B) TRW/54-1MP	TRW 54401A	
F	**2017-14**	0.6L 2Cyl L (647) With OE No. 34116860270, JNP-22758			10-01250-1	Y	BMW 54/20/280 (45232B) TRW/54-1MP	TRW 54401A	
R	**2021-14**	-L -Cyl - (-), BATTERY EV (EV/BEV) 280mm rotor. Vendor:Ate. Power operated parking brake.	Ate	10-01244-1		Y	BMW 34/280 >GJS< (174) Ate	Ate 015 >GJS< SP	
R	**2021-14**	0.6L 2Cyl L (647), BATTERY W/RANGE EXT (BEV REX) 280mm rotor. Vendor:Ate. Power operated parking brake.	Ate	10-01244-1		Y	BMW 34/280 >GJS< (174) Ate	Ate 015 >GJS< SP	
R	**2021-14**	-L -Cyl - (-), BATTERY EV (EV/BEV) 280mm rotor. Vendor:Ate. Power operated parking brake.	Ate		10-01243-1	Y	BMW 34/280 >GJS< (173) Ate	Ate 015 >GJS< SP	
R	**2021-14**	0.6L 2Cyl L (647), BATTERY W/RANGE EXT (BEV REX) 280mm rotor. Vendor:Ate. Power operated parking brake.	Ate		10-01243-1	Y	BMW 34/280 >GJS< (173) Ate	Ate 015 >GJS< SP	
I3S									
F	**2020**	Base, Hatchback, -L -Cyl - (-) With OE No. 34116860269, JNP-22758		10-01249-1		Y	BMW 54/20/280 (45231B) TRW/54-1MP	TRW 54401A	
F	**2020**	Range Extender, Hatchback, 0.6L 2Cyl L (647) With OE No. 34116860269, JNP-22758		10-01249-1		Y	BMW 54/20/280 (45231B) TRW/54-1MP	TRW 54401A	
F	**2020**	Base, Hatchback, -L -Cyl - (-) With OE No. 34116860270, JNP-22758			10-01250-1	Y	BMW 54/20/280 (45232B) TRW/54-1MP	TRW 54401A	
F	**2020**	Range Extender, Hatchback, 0.6L 2Cyl L (647) With OE No. 34116860270, JNP-22758			10-01250-1	Y	BMW 54/20/280 (45232B) TRW/54-1MP	TRW 54401A	
F	**2019-18**	-L -Cyl - (-) With OE No. 34116860269, JNP-22758		10-01249-1		Y	BMW 54/20/280 (45231B) TRW/54-1MP	TRW 54401A	
F	**2019-18**	-L -Cyl - (-) With OE No. 34116860270, JNP-22758			10-01250-1	Y	BMW 54/20/280 (45232B) TRW/54-1MP	TRW 54401A	

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
BMW (CONTD.)									
I3S (CONTD.)									
F	2019	Hatchback, 0.6L 2Cyl L (647) With OE No. 34116860269, JNP-22758		10-01249-1		Y	BMW 54/20/280 (45231B) TRW/54-1MP	TRW 54401A	
F	2019	Hatchback, 0.6L 2Cyl L (647) With OE No. 34116860270, JNP-22758			10-01250-1	Y	BMW 54/20/280 (45232B) TRW/54-1MP	TRW 54401A	
F	2018	Range Extender, Hatchback, 0.6L 2Cyl L (647) With OE No. 34116860269, JNP-22758		10-01249-1		Y	BMW 54/20/280 (45231B) TRW/54-1MP	TRW 54401A	
F	2018	Range Extender, Hatchback, 0.6L 2Cyl L (647) With OE No. 34116860270, JNP-22758			10-01250-1	Y	BMW 54/20/280 (45232B) TRW/54-1MP	TRW 54401A	
R	2021-18	-L -Cyl - (-), BATTERY EV (EV/BEV) 280mm rotor. Vendor:Ate. Power operated parking brake.	Ate	10-01244-1		Y	BMW 34/280 >GJS< (174) Ate	Ate 015 >GJS< SP	
R	2021-18	0.6L 2Cyl L (647), BATTERY W/RANGE EXT (BEV REX) 280mm rotor. Vendor:Ate. Power operated parking brake.	Ate	10-01244-1		Y	BMW 34/280 >GJS< (174) Ate	Ate 015 >GJS< SP	
R	2021-18	-L -Cyl - (-), BATTERY EV (EV/BEV) 280mm rotor. Vendor:Ate. Power operated parking brake.	Ate		10-01243-1	Y	BMW 34/280 >GJS< (173) Ate	Ate 015 >GJS< SP	
R	2021-18	0.6L 2Cyl L (647), BATTERY W/RANGE EXT (BEV REX) 280mm rotor. Vendor:Ate. Power operated parking brake.	Ate		10-01243-1	Y	BMW 34/280 >GJS< (173) Ate	Ate 015 >GJS< SP	
L6									
F	1987	3.5L 6Cyl L (3430) JNP-3641 Batch 1	Ate-1	10-01063-1	10-01064-1	Y	60/28/302	243	D394
R	1987	3.5L 6Cyl L (3430) JNP-3641 Batch 1	Ate-1	10-01129-1	10-01130-1				
L7									
F	1987	3.5L 6Cyl L (3430) JNP-3641 Batch 1	Ate-1	10-01063-1	10-01064-1	Y	60/28/302	243	D394
R	1987	3.5L 6Cyl L (3430) JNP-3641 Batch 1	Ate-1	10-01073-1	10-01074-1	Y	38/10 83 BMW	166	D396,692
M235I									
R	2016-14	3.0L 6Cyl L (2979) Without M sport brake., 1-piston caliper.	BOSCH	10-01195-1		Y	BMW 20/300/042 FU W09082 (L) BOSCH	BMW 300	
R	2016-14	3.0L 6Cyl L (2979) Without M sport brake., 1-piston caliper.	BOSCH		10-01196-1	Y	BMW 20/300/042 FU W09082 (R) BOSCH	BMW 300	
M235I XDRIVE									
R	2016-15	3.0L 6Cyl L (2979) Without M sport brake., 1-piston caliper.	BOSCH	10-01195-1		Y	BMW 20/300/042 FU W09082 (L) BOSCH	BMW 300	
R	2016-15	3.0L 6Cyl L (2979) Without M sport brake., 1-piston caliper.	BOSCH		10-01196-1	Y	BMW 20/300/042 FU W09082 (R) BOSCH	BMW 300	
M235I XDRIVE GRAN COUPE									
F	2023-20	Base, AWD, 2.0L 4Cyl L (122) 330mm disc. Without M sport package. Without M sport brake.	TRW	10-01247-1		Y	BMW 57/24/330 (48267B) TRW	TRW 55256A	
F	2023-20	Base, AWD, 2.0L 4Cyl L (122) 330mm disc. Without M sport package. Without M sport brake.	TRW		10-01248-1	Y	BMW 57/24/330 (48268B) TRW	TRW 55256A	

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
BMW (CONTD.)									
M240I									
R	2021-17	3.0L 6Cyl L (2998) Without M sport brake., 1-piston caliper.	BOSCH	10-01195-1		Y	BMW 20/300/042 FU W09082 (L) BOSCH	BMW 300	
R	2021-17	3.0L 6Cyl L (2998) Without M sport brake., 1-piston caliper.	BOSCH		10-01196-1	Y	BMW 20/300/042 FU W09082 (R) BOSCH	BMW 300	
M240I XDRIVE									
R	2021-17	3.0L 6Cyl L (2998) Without M sport brake., 1-piston caliper.	BOSCH	10-01195-1		Y	BMW 20/300/042 FU W09082 (L) BOSCH	BMW 300	
R	2021-17	3.0L 6Cyl L (2998) Without M sport brake., 1-piston caliper.	BOSCH		10-01196-1	Y	BMW 20/300/042 FU W09082 (R) BOSCH	BMW 300	
M3									
F	2013-08	4.0L 8Cyl V (3999)	Ate-1	10-01213-1	10-01214-1	Y	(41L-42R) 60/30/360 BMW 1,1	556 Ate	D918
F	2006-05	3.2L 6Cyl L (3246) with Competition Pkg.	Ate-1	10-01137-1	10-01138-1	Y	60/28/325 827-828		D394
F	2006-05	3.2L 6Cyl L (3246) without Competition Pkg.	Ate-1	10-01163-1	10-01164-1	N	827		D946
F	2004-01	3.2L 6Cyl L (3246) JNP-2279 (subtask JNP-2294)	Ate-1	10-01137-1	10-01138-1	Y	60/28/325 827-828		D394
F	2004-01	3.2L 6Cyl L (3246)	Ate-1	10-01163-1	10-01164-1	N	827		D946
F	1999-96	3.2L 6Cyl L (3152)	Ate-1	10-01121-1	10-01122-1	Y	869-264, 870-264 BMW (60/28/315)	264	D548,683
F	1995-94	3.0L 6Cyl L (2990)	Ate-1	10-01121-1	10-01122-1	Y	869-264, 870-264 BMW (60/28/315)	264	D548,683
F	1991-88	2.3L 4Cyl L (2302)	Ate-1	10-01123-1	10-01124-1	N	853, 854 BMW (54/25)		D395
R	2018-15	3.0L 6Cyl L (2979) Without M sport brake., 1-piston caliper.	BOSCH	10-01195-1		Y	BMW 20/300/042 FU W09082 (L) BOSCH	BMW 300	
R	2018-15	3.0L 6Cyl L (2979) Without M sport brake., 1-piston caliper.	BOSCH		10-01196-1	Y	BMW 20/300/042 FU W09082 (R) BOSCH	BMW 300	
R	2013-12	4.0L 8Cyl V (3999) Black Caliper, JNP-2822		10-01057A-1	10-01058A-1		BMW_46/24 (83-588) Ate-1mp	Ate_588	
R	2013-08	4.0L 8Cyl V (3999)	Ate-1	10-01057-1	10-01058-1	Y	83 46/24 BMW	(583L-582R)	D919
R	2011-08	4.0L 8Cyl V (3999) JNP-2822		10-01057A-1	10-01058A-1		BMW_46/24 (83-588) Ate-1mp	Ate_588	
R	2006-05	Convertible, 3.2L 6Cyl L (3246) With OE No. 34 21 2 282 195, JNP-18790		10-01153-1			42/328 IIIM (53-526) ATE/42-1MP	526	
R	2006-05	Coupe, 3.2L 6Cyl L (3246) W/O Competition package, With OE No. 34 21 2 282 195, JNP-18790		10-01153-1			42/328 IIIM (53-526) ATE/42-1MP	526	
R	2006-05	Convertible, 3.2L 6Cyl L (3246) With OE No. 34 21 2 282 196, JNP-18790			10-01154-1		42/328 IIIM (53-526) ATE/42-1MP	526	
R	2006-05	Coupe, 3.2L 6Cyl L (3246) W/O Competition package, With OE No. 34 21 2 282 196, JNP-18790			10-01154-1		42/328 IIIM (53-526) ATE/42-1MP	526	
R	2006-05	3.2L 6Cyl L (3246), Convertible, Coupe with Competition Pkg.	Ate-1	10-01165-1	10-01166-1	N	46/20		D683
R	2006-05	3.2L 6Cyl L (3246), Convertible, Coupe without Competition Package, JNP-2279 (subtask JNP-2294)		10-01183-1	10-01184-1				
R	2004-01	3.2L 6Cyl L (3246) With OE No. 34 21 2 282 195, JNP-18790		10-01153-1			42/328 IIIM (53-526) ATE/42-1MP	526	

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
BMW (CONTD.)									
M3 (CONTD.)									
R	2004-01	3.2L 6Cyl L (3246) With OE No. 34 21 2 282 196, JNP-18790			10-01154-1		42/328 IIIM (53-526) ATE/42-1MP	526	
R	2004-01	3.2L 6Cyl L (3246) JNP-2279 (New applications)		10-01183-1	10-01184-1				
R	1999	3.2L 6Cyl L (3152)	Ate-1	10-01125-1	10-01126-1	N	40-312		D396,692
R	1998-96	3.2L 6Cyl L (3152)	Ate-1	10-01093-1	10-01094-1	N			D396
R	1995	3.0L 6Cyl L (2990)	Ate-1	10-01093-1	10-01094-1	N			D396
R	1991-88	2.3L 4Cyl L (2302)	Ate-1	10-01127-1	10-01128-1	Y	97, 98 BMW 38	192	D396,692
M5									
F	2010	5.0L 10Cyl V (4999) Ate_735, JNP-10959b		10-01231-1	10-01232-1				
F	2003-99	4.9L 8Cyl V (302)		10-01039-1	10-01040-1	N	BMW_60/32/345_ MIII (823-511, 824-512) Ate-1mp		
F	2003-00	5.0L 8Cyl V (4941)		10-01039-1	10-01040-1	N	BMW_60/32/345_ MIII (823-511, 824-512) Ate-1mp		
F	1993-91	3.6L 6Cyl L (3553)	Ate-1	10-01063-1	10-01064-1	Y	60/28/302	243	D394
F	1988	3.5L 6Cyl L (3453)	Ate-4	10-01131-1	10-01132-1	N			D395
R	2003-00	4.9L 8Cyl V (302)		10-01037-1	10-01038-1	N			
R	2003-00	5.0L 8Cyl V (4941)		10-01037-1	10-01038-1	N			
R	1993-91	3.6L 6Cyl L (3553)	Ate-1	10-01077-1	10-01078-1	Y	87, 88 BMW (40/300)	172	
R	1988	3.5L 6Cyl L (3453)	Ate-1	10-01073-1	10-01074-1	Y	38/10 83 BMW	166	D396,692
M6									
F	1988-87	3.5L 6Cyl L (3453)	Ate-4	10-01131-1	10-01132-1	N			D395
R	1988-87	3.5L 6Cyl L (3453)	Ate-1	10-01073-1	10-01074-1	Y	38/10 83 BMW	166	D396,692
X1									
F	2022-17	sDrive28i, FWD, 2.0L 4Cyl L (122) 330mm disc. Without M sport package. Without M sport brake.	TRW	10-01247-1		Y	BMW 57/24/330 (48267B) TRW	TRW 55256A	
F	2022-17	sDrive28i, FWD, 2.0L 4Cyl L (122) 330mm disc. Without M sport package. Without M sport brake.	TRW		10-01248-1	Y	BMW 57/24/330 (48268B) TRW	TRW 55256A	
F	2022-16	xDrive28i, AWD, 2.0L 4Cyl L (122) 330mm disc. Without M sport package. Without M sport brake.	TRW	10-01247-1		Y	BMW 57/24/330 (48267B) TRW	TRW 55256A	
F	2022-16	xDrive28i, AWD, 2.0L 4Cyl L (122) 330mm disc. Without M sport package. Without M sport brake.	TRW		10-01248-1	Y	BMW 57/24/330 (48268B) TRW	TRW 55256A	
F	2015-14	xDrive35i, 3.0L 6Cyl L (2979) Carry Over 2016-04-28	Ate	10-01201-1		Y	BMNW 57/30/348 (67) Ate	Ate 867	
F	2015-13	2.0L 4Cyl L (122), Turbocharged (Eng Asp) sDrive28i, xDrive28i.	Ate	10-01175-1		Y	BMW 57/24 (753) Ate	Ate 921	
F	2015-13	2.0L 4Cyl L (122), Turbocharged (Eng Asp) sDrive28i, xDrive28i.	Ate		10-01176-1	Y	BMW 57/24 (754) Ate	Ate 921	
F	2015-13	xDrive35i, 3.0L 6Cyl L (2979)	Ate		10-01202-1	Y	BMW 57/30/348 (68) Ate	Ate 867	
F	2013-12	xDrive28i, 2.0L 4Cyl L (122)	Ate-1	10-01179-1	10-01180-1	Y	973L-974R 57/24/330	955	D1061
F	2013	3.0L 6Cyl L (183), Naturally Aspirated (Eng Asp) xDrive28i	Ate	10-01175-1		Y	BMW 57/24 (753) Ate	Ate 921	
F	2013	xDrive35i, 3.0L 6Cyl L (2979)	Ate	10-01201-1		Y	BMNW 57/30/348 (67) Ate	Ate 867	

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
BMW (CONTD.)									
X1 (CONTD.)									
F	**2013**	3.0L 6Cyl L (183), Naturally Aspirated (Eng Asp) xDrive28i	Ate		10-01176-1	Y	BMW 57/24 (754) Ate	Ate 921	
F	**2013**	3.0L 6Cyl L (183)	Ate-1	10-01179-1	10-01180-1	Y	973L-974R 57/24/330	955	D1061
F	**2013**	sDrive28i, 2.0L 4Cyl L (122)	Ate-1	10-01179-1	10-01180-1	Y	973L-974R 57/24/330	955	D1061
F	**2012**	xDrive28i, 3.0L 6Cyl L (183)	Ate-1	10-01179-1	10-01180-1	Y	973L-974R 57/24/330	955	D1061
F	**2010**	2.5L 6Cyl L (2497) JNP-2279 (New applications)	Ate-1	10-01179-1	10-01180-1	Y	973L-974R 57/24/330	955	D1061
F	**2010**	3.0L 6Cyl L (183) JNP-2279 (New applications)	Ate-1	10-01179-1	10-01180-1	Y	973L-974R 57/24/330	955	D1061
R	**2022-17**	sDrive28i, FWD, 2.0L 4Cyl L (122) 300mm disc. Without M sport package. Without M sport brakes.	Ate	10-01245-1		Y	BMW 36/20 300 (135) Ate	ATE 016 >GJS< SP	
R	**2022-17**	sDrive28i, FWD, 2.0L 4Cyl L (122) 300mm disc. Without M sport package. Without M sport brakes.	Ate		10-01246-1	Y	BMW 36/20 300 (136) Ate	ATE 016 >GJS< SP	
R	**2022-16**	xDrive28i, AWD, 2.0L 4Cyl L (122) 300mm disc. Without M sport package. Without M sport brakes.	Ate	10-01245-1		Y	BMW 36/20 300 (135) Ate	ATE 016 >GJS< SP	
R	**2022-16**	xDrive28i, AWD, 2.0L 4Cyl L (122) 300mm disc. Without M sport package. Without M sport brakes.	Ate		10-01246-1	Y	BMW 36/20 300 (136) Ate	ATE 016 >GJS< SP	
R	**2015-13**	xDrive35i, 3.0L 6Cyl L (2979), Turbocharged (Eng Asp)	Ate	10-01207-1		Y	BMW 44/22 (957) Ate	Ate 750	
R	**2015-13**	2.0L 4Cyl L (122)	Ate	10-01205-1	10-01206-1	Y	BMW 42/20 (911) Ate	Ate 755	
R	**2015-13**	3.0L 6Cyl L (2979), Turbocharged (Eng Asp)	Ate		10-01208-1	Y	BMW 44/22 (957) Ate	Ate 750	
X2									
F	**2023-18**	sDrive28i, FWD, 2.0L 4Cyl L (122) 330mm disc. Without M sport package. Without M sport brake.	TRW	10-01247-1		Y	BMW 57/24/330 (48267B) TRW	TRW 55256A	
F	**2023-18**	xDrive28i, AWD, 2.0L 4Cyl L (122) 330mm disc. Without M sport package. Without M sport brake.	TRW	10-01247-1		Y	BMW 57/24/330 (48267B) TRW	TRW 55256A	
F	**2023-18**	sDrive28i, FWD, 2.0L 4Cyl L (122) 330mm disc. Without M sport package. Without M sport brake.	TRW		10-01248-1	Y	BMW 57/24/330 (48268B) TRW	TRW 55256A	
F	**2023-18**	xDrive28i, AWD, 2.0L 4Cyl L (122) 330mm disc. Without M sport package. Without M sport brake.	TRW		10-01248-1	Y	BMW 57/24/330 (48268B) TRW	TRW 55256A	
R	**2023-18**	sDrive28i, FWD, 2.0L 4Cyl L (122) 300mm disc. Without M sport package. Without M sport brakes.	Ate	10-01245-1		Y	BMW 36/20 300 (135) Ate	ATE 016 >GJS< SP	
R	**2023-18**	xDrive28i, AWD, 2.0L 4Cyl L (122) 300mm disc. Without M sport brakes. Without M model, without M package.	Ate	10-01245-1		Y	BMW 36/20 300 (135) Ate	ATE 016 >GJS< SP	
R	**2023-18**	sDrive28i, FWD, 2.0L 4Cyl L (122) 300mm disc. Without M sport package. Without M sport brakes.	Ate		10-01246-1	Y	BMW 36/20 300 (136) Ate	ATE 016 >GJS< SP	
R	**2023-18**	xDrive28i, AWD, 2.0L 4Cyl L (122) 300mm disc. Without M sport brakes. Without M model, without M package.	Ate		10-01246-1	Y	BMW 36/20 300 (136) Ate	ATE 016 >GJS< SP	

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
BMW (CONTD.)									
X3									
F	**2017-13**	2.0L 4Cyl L (122) JNP-15879		10-01177A-1	10-01178A-1			788827	
F	**2017-11**	3.0L 6Cyl L (2979) JNP-15879		10-01177A-1	10-01178A-1			788827	
F	**2017**	2.0L 4Cyl L (122)	Ate-1	10-01151A-1	10-01152A-1	Y	844 (57/25BMW)	720 Ate	D946
F	**2017**	3.0L 6Cyl L (2979)	Ate-1	10-01151A-1	10-01152A-1	Y	844 (57/25BMW)	720 Ate	D946
F	**2017**	2.0L 4Cyl L (122)	Bosch-1	10-01177-1	10-01178-1	Y	57 28/328 BOSCH 703123	703125	D1561
F	**2017**	3.0L 6Cyl L (2979)	Bosch-1	10-01177-1	10-01178-1	Y	57 28/328 BOSCH 703123	703125	D1561
F	**2015**	2.0L 4Cyl L (122) From 1/11, JNP-3641 Batch 1	Bosch-1	10-01177-1	10-01178-1	Y	57 28/328 BOSCH 703123	703125	D1561
F	**2014-13**	2.0L 4Cyl L (122)	Bosch-1	10-01177-1	10-01178-1	Y	57 28/328 BOSCH 703123	703125	D1561
F	**2014-12**	3.0L 6Cyl L (183)	Bosch-1	10-01177-1	10-01178-1	Y	57 28/328 BOSCH 703123	703125	D1561
F	**2014-12**	3.0L 6Cyl L (2979)	Bosch-1	10-01177-1	10-01178-1	Y	57 28/328 BOSCH 703123	703125	D1561
F	**2012-10**	3.0L 6Cyl L (2996) JNP-15879		10-01177A-1	10-01178A-1			788827	
F	**2012**	3.0L 6Cyl L (2996)	Bosch-1	10-01177-1	10-01178-1	Y	57 28/328 BOSCH 703123	703125	D1561
F	**2011-07**	3.0L 6Cyl L (2996)	Ate-1	10-01151A-1	10-01152A-1	Y	844 (57/25BMW)	720 Ate	D946
F	**2011**	2.5L 6Cyl L (2497)	Ate-1	10-01151A-1	10-01152A-1	Y	844 (57/25BMW)	720 Ate	D946
F	**2011**	3.0L 6Cyl L (183)	Ate-1	10-01151A-1	10-01152A-1	Y	844 (57/25BMW)	720 Ate	D946
F	**2011**	3.0L 6Cyl L (2979)	Ate-1	10-01151A-1	10-01152A-1	Y	844 (57/25BMW)	720 Ate	D946
F	**2011**	2.5L 6Cyl L (2497) From 1/11	Bosch-1	10-01177-1	10-01178-1	Y	57 28/328 BOSCH 703123	703125	D1561
F	**2011**	3.0L 6Cyl L (183) From 1/11	Bosch-1	10-01177-1	10-01178-1	Y	57 28/328 BOSCH 703123	703125	D1561
F	**2011**	3.0L 6Cyl L (2979) From 1/11	Bosch-1	10-01177-1	10-01178-1	Y	57 28/328 BOSCH 703123	703125	D1561
F	**2011**	3.0L 6Cyl L (2996) From 1/11	Bosch-1	10-01177-1	10-01178-1	Y	57 28/328 BOSCH 703123	703125	D1561
F	**2010-04**	2.5L 6Cyl L (152)	Ate-1	10-01151A-1	10-01152A-1	Y	844 (57/25BMW)	720 Ate	D946
F	**2009-07**	3.0L 6Cyl L (2996)	Ate-1	10-01103-1		Y	BMW 60/22/296 (91) ATE/60-A1MP	ATE 371, ATE 499	
F	**2009-07**	3.0L 6Cyl L (2996)	Ate-1	10-01103A-1		Y	BMW 60/30, BMW 60/30/324 (09, 73) ATE/60-1MP	ATE 481	
F	**2009-07**	3.0L 6Cyl L (2996)	Ate-1		10-01104-1	Y	BMW 60/22/296 (92) ATE/60-A1MP	ATE 372, ATE 500	
F	**2009-07**	3.0L 6Cyl L (2996)	Ate-1		10-01104A-1	Y	BMW 60/30, BMW 60/30/324 (10, 74) ATE/60-1MP	ATE 482	
F	**2009-04**	2.5L 6Cyl L (152)	Ate-1	10-01103-1		Y	BMW 60/22/296 (91) ATE/60-A1MP	ATE 371, ATE 499	
F	**2009-04**	2.5L 6Cyl L (152)	Ate-1	10-01103A-1		Y	BMW 60/30, BMW 60/30/324 (09, 73) ATE/60-1MP	ATE 481	
F	**2009-04**	2.5L 6Cyl L (152)	Ate-1		10-01104-1	Y	BMW 60/22/296 (92) ATE/60-A1MP	ATE 372, ATE 500	
F	**2009-04**	2.5L 6Cyl L (152)	Ate-1		10-01104A-1	Y	BMW 60/30, BMW 60/30/324 (10, 74) ATE/60-1MP	ATE 482	
F	**2006-04**	3.0L 6Cyl L (2979)	Ate-1	10-01103-1		Y	BMW 60/22/296 (91) ATE/60-A1MP	ATE 371, ATE 499	
F	**2006-04**	3.0L 6Cyl L (2979)	Ate-1	10-01103A-1		Y	BMW 60/30, BMW 60/30/324 (09, 73) ATE/60-1MP	ATE 481	
F	**2006-04**	3.0L 6Cyl L (2979)	Ate-1		10-01104-1	Y	BMW 60/22/296 (92) ATE/60-A1MP	ATE 372, ATE 500	
F	**2006-04**	3.0L 6Cyl L (2979)	Ate-1		10-01104A-1	Y	BMW 60/30, BMW 60/30/324 (10, 74) ATE/60-1MP	ATE 482	
F	**2006-04**	3.0L 6Cyl L (2979)	Ate-1	10-01151A-1	10-01152A-1	Y	844 (57/25BMW)	720 Ate	D946

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
BMW (CONTD.)									
X3 (CONTD.)									
R	**2017**	2.0L 4Cyl L (122)	Ate-1	10-01087-1	10-01088-1	Y	957 BMW 42/22	571	D683
R	**2017**	3.0L 6Cyl L (2979)	Ate-1	10-01087-1	10-01088-1	Y	957 BMW 42/22	571	D683
R	**2017**	2.0L 4Cyl L (122)	BMW-1	10-01181-1	10-01182-1	Y	1871B BMW	1878B	D1473
R	**2017**	3.0L 6Cyl L (2979)	BMW-1	10-01181-1	10-01182-1	Y	1871B BMW	1878B	D1473
R	**2016-14**	F25 (MfrBodyCode), 3.0L 6Cyl L (2979) JNP-3641 Batch 1	BMW-1	10-01181-1	10-01182-1	Y	1871B BMW	1878B	D1473
R	**2013-11**	3.0L 6Cyl L (183)	BMW-1	10-01181-1	10-01182-1	Y	1871B BMW	1878B	D1473
R	**2013-11**	3.0L 6Cyl L (2979)	BMW-1	10-01181-1	10-01182-1	Y	1871B BMW	1878B	D1473
R	**2013**	2.0L 4Cyl L (122)	BMW-1	10-01181-1	10-01182-1	Y	1871B BMW	1878B	D1473
R	**2012-11**	3.0L 6Cyl L (2996)	BMW-1	10-01181-1	10-01182-1	Y	1871B BMW	1878B	D1473
R	**2011**	2.5L 6Cyl L (2497)	BMW-1	10-01181-1	10-01182-1	Y	1871B BMW	1878B	D1473
R	**2010-07**	3.0L 6Cyl L (2996)	Ate-1	10-01087-1	10-01088-1	Y	957 BMW 42/22	571	D683
R	**2010-04**	2.5L 6Cyl L (152)	Ate-1	10-01087-1	10-01088-1	Y	957 BMW 42/22	571	D683
R	**2006-04**	3.0L 6Cyl L (2979)	Ate-1	10-01087-1	10-01088-1	Y	957 BMW 42/22	571	D683
X4									
F	**2018**	2.0L 4Cyl L (122), Disc Rear JNP-15447	Ate-1	10-01151A-1	10-01152A-1	Y	844 (57/25BMW)	720 Ate	D946
F	**2018**	2.0L 4Cyl L (122), Disc Rear JNP-15447	Bosch-1	10-01177-1	10-01178-1	Y	57 28/328 BOSCH 703123	703125	D1561
F	**2018**	2.0L 4Cyl L (122), Disc Rear JNP-15879		10-01177A-1	10-01178A-1			788827	
F	**2018**	3.0L 6Cyl L (2979), 3.31 84.0(Bore)3.53 89.6(Stroke), Disc Rear JNP-15447	Ate-1	10-01209-1	10-01210-1	N	749L/750R 60/30	GJS 896	D1429
F	**2017**	2.0L 4Cyl L (122)	Ate-1	10-01151A-1	10-01152A-1	Y	844 (57/25BMW)	720 Ate	D946
F	**2017**	2.0L 4Cyl L (122)	Bosch-1	10-01177-1	10-01178-1	Y	57 28/328 BOSCH 703123	703125	D1561
F	**2017**	2.0L 4Cyl L (122) JNP-15879		10-01177A-1	10-01178A-1			788827	
F	**2017**	3.0L 6Cyl L (2979)	Ate-1	10-01209-1	10-01210-1	N	749L/750R 60/30	GJS 896	D1429
F	**2017**	3.0L 6Cyl L (2979)	Ate-1	10-01209A-1	10-01210A-1	Y	749L/750R	01	D1294
F	**2017**	3.0L 6Cyl L (2979)	Brembo-4	10-01221-1	10-01222-1	N	20.A423.03 1 A		D1429
F	**2017**	3.0L 6Cyl L (2979)	Ate-2	10-01223-1	10-01224-1	Y	903 42/36/385	878	D1381
F	**2016-15**	F26 (MfrBodyCode), 2.0L 4Cyl L (122) JNP-3641 Batch 1	Bosch-1	10-01177-1	10-01178-1	Y	57 28/328 BOSCH 703123	703125	D1561
F	**2016-15**	F26 (MfrBodyCode), 3.0L 6Cyl L (2979) JNP-3641 Batch 1	Bosch-1	10-01177-1	10-01178-1	Y	57 28/328 BOSCH 703123	703125	D1561
F	**2016-15**	F26 (MfrBodyCode), 2.0L 4Cyl L (122) JNP-15879		10-01177A-1	10-01178A-1			788827	
F	**2016-15**	F26 (MfrBodyCode), 3.0L 6Cyl L (2979) JNP-15879		10-01177A-1	10-01178A-1			788827	
R	**2018**	2.0L 4Cyl L (122), 3.31 84.0(Bore)3.55 90.1(Stroke), Disc Rear JNP-15447	BMW-1	10-01181-1	10-01182-1	Y	1871B BMW	1878B	D1473
R	**2018**	3.0L 6Cyl L (2979), 3.31 84.0(Bore)3.53 89.6(Stroke), Disc Rear JNP-15447	BMW-1	10-01181-1	10-01182-1	Y	1871B BMW	1878B	D1473
R	**2017**	2.0L 4Cyl L (122)	Ate-1	10-01087-1	10-01088-1	Y	957 BMW 42/22	571	D683
R	**2017**	3.0L 6Cyl L (2979)	Ate-1	10-01087-1	10-01088-1	Y	957 BMW 42/22	571	D683
R	**2017**	2.0L 4Cyl L (122)	BMW-1	10-01181-1	10-01182-1	Y	1871B BMW	1878B	D1473
R	**2017**	3.0L 6Cyl L (2979)	BMW-1	10-01181-1	10-01182-1	Y	1871B BMW	1878B	D1473
R	**2016-15**	F26 (MfrBodyCode), 2.0L 4Cyl L (122) JNP-3641 Batch 1	BMW-1	10-01181-1	10-01182-1	Y	1871B BMW	1878B	D1473
R	**2016-15**	F26 (MfrBodyCode), 3.0L 6Cyl L (2979) JNP-3641 Batch 1	BMW-1	10-01181-1	10-01182-1	Y	1871B BMW	1878B	D1473
X5									
F	**2018**	2.0L 4Cyl L (122), 3.31 84.0(Bore)3.55 90.1(Stroke), Disc Rear JNP-15447	Ate-1	10-01209-1	10-01210-1	N	749L/750R 60/30	GJS 896	D1429

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
BMW (CONTD.)									
X5 (CONTD.)									
F	**2018**	3.0L 6Cyl L (2979), 3.31 84.0(Bore)3.53 89.6(Stroke), Disc Rear JNP-15447	Ate-1	10-01209-1	10-01210-1	N	749L/750R 60/30	GJS 896	D1429
F	**2018**	3.0L 6Cyl L (2993), 3.31 84.0(Bore)3.54 90.0(Stroke), Disc Rear JNP-15447	Ate-1	10-01209-1	10-01210-1	N	749L/750R 60/30	GJS 896	D1429
F	**2018**	2.0L 4Cyl L (122), 3.31 84.0(Bore)3.55 90.1(Stroke), Disc Rear JNP-15447	Ate-2	10-01223-1	10-01224-1	Y	903 42/36/385	878	D1381
F	**2018**	3.0L 6Cyl L (2979), 3.31 84.0(Bore)3.53 89.6(Stroke), Disc Rear JNP-15447	Ate-2	10-01223-1	10-01224-1	Y	903 42/36/385	878	D1381
F	**2018**	3.0L 6Cyl L (2993), 3.31 84.0(Bore)3.54 90.0(Stroke), Disc Rear JNP-15447	Ate-2	10-01223-1	10-01224-1	Y	903 42/36/385	878	D1381
F	**2018**	4.4L 8Cyl V (4395), 3.50 89.0(Bore)3.48 88.3(Stroke), Disc Rear JNP-15447	Ate-2	10-01223-1	10-01224-1	Y	903 42/36/385	878	D1381
F	**2017**	2.0L 4Cyl L (122) JNP-7453	Ate-1	10-01209-1	10-01210-1	N	749L/750R 60/30	GJS 896	D1429
F	**2017**	3.0L 6Cyl L (2979) JNP-7453	Ate-1	10-01209-1	10-01210-1	N	749L/750R 60/30	GJS 896	D1429
F	**2017**	3.0L 6Cyl L (2993) JNP-7453	Ate-1	10-01209-1	10-01210-1	N	749L/750R 60/30	GJS 896	D1429
F	**2017**	2.0L 4Cyl L (122) JNP-7453	Ate-1	10-01209A-1	10-01210A-1	Y	749L/750R	01	D1294
F	**2017**	3.0L 6Cyl L (2979) JNP-7453	Ate-1	10-01209A-1	10-01210A-1	Y	749L/750R	01	D1294
F	**2017**	3.0L 6Cyl L (2993) JNP-7453	Ate-1	10-01209A-1	10-01210A-1	Y	749L/750R	01	D1294
F	**2017**	2.0L 4Cyl L (122) JNP-7453	Brembo-4	10-01221-1	10-01222-1	N	20.A423.03 1 A		D1429
F	**2017**	3.0L 6Cyl L (2979) JNP-7453	Brembo-4	10-01221-1	10-01222-1	N	20.A423.03 1 A		D1429
F	**2017**	3.0L 6Cyl L (2993) JNP-7453	Brembo-4	10-01221-1	10-01222-1	N	20.A423.03 1 A		D1429
F	**2017**	xDrive50i, 4.4L 8Cyl V (4395) JNP-7453	Brembo-4	10-01221-1	10-01222-1	N	20.A423.03 1 A		D1429
F	**2017**	2.0L 4Cyl L (122) JNP-7453	Ate-2	10-01223-1	10-01224-1	Y	903 42/36/385	878	D1381
F	**2017**	3.0L 6Cyl L (2979) JNP-7453	Ate-2	10-01223-1	10-01224-1	Y	903 42/36/385	878	D1381
F	**2017**	3.0L 6Cyl L (2993) JNP-7453	Ate-2	10-01223-1	10-01224-1	Y	903 42/36/385	878	D1381
F	**2017**	xDrive50i, 4.4L 8Cyl V (4395) JNP-7453	Ate-2	10-01223-1	10-01224-1	Y	903 42/36/385	878	D1381
F	**2016**	3.0L 6Cyl L (2979) with performance brake	Brembo-4	10-01221-1	10-01222-1	N	20.A423.03 1 A		D1429
F	**2016**	3.0L 6Cyl L (2993) with performance brake	Brembo-4	10-01221-1	10-01222-1	N	20.A423.03 1 A		D1429
F	**2015**	3.0L 6Cyl L (2979) JNP-2279 (New applications)	Ate-1	10-01209-1	10-01210-1	N	749L/750R 60/30	GJS 896	D1429
F	**2015**	3.0L 6Cyl L (2993) JNP-2279 (New applications)	Ate-1	10-01209-1	10-01210-1	N	749L/750R 60/30	GJS 896	D1429
F	**2014**	3.0L 6Cyl L (2979)	Ate-1	10-01209-1	10-01210-1	N	749L/750R 60/30	GJS 896	D1429
F	**2014**	3.0L 6Cyl L (2993)	Ate-1	10-01209-1	10-01210-1	N	749L/750R 60/30	GJS 896	D1429
F	**2013-12**	xDrive50i, 4.4L 8Cyl V (268)	Ate-2	10-01223-1	10-01224-1	Y	903 42/36/385	878	D1381
F	**2013-11**	xDrive35i, 3.0L 6Cyl L (2979)	Ate-1	10-01209-1	10-01210-1	N	749L/750R 60/30	GJS 896	D1429
F	**2013-11**	xDrive35i, 4.4L 8Cyl V (268)	Ate-1	10-01209-1	10-01210-1	N	749L/750R 60/30	GJS 896	D1429
F	**2013-11**	M, 4.4L 8Cyl V (268)	Brembo-4	10-01221-1	10-01222-1	N	20.A423.03 1 A		D1429
F	**2013-11**	M, 4.4L 8Cyl V (4395)	Brembo-4	10-01221-1	10-01222-1	N	20.A423.03 1 A		D1429
F	**2013-11**	xDrive50i, 4.4L 8Cyl V (4395)	Ate-2	10-01223-1	10-01224-1	Y	903 42/36/385	878	D1381
F	**2013-09**	3.0L 6Cyl L (2993)	Ate-1	10-01209A-1	10-01210A-1	Y	749L/750R	01	D1294
F	**2012-11**	M, 3.0L 6Cyl L (2979)	Brembo-4	10-01221-1	10-01222-1	N	20.A423.03 1 A		D1429
F	**2010-07**	3.0L 6Cyl L (2996)	Ate-1	10-01209-1	10-01210-1	N	749L/750R 60/30	GJS 896	D1429
F	**2010-07**	4.8L 8Cyl V (4799)	Ate-1	10-01209A-1	10-01210A-1	Y	749L/750R	01	D1294
F	**2010-07**	4.8L 8Cyl V (4837)	Ate-1	10-01209A-1	10-01210A-1	Y	749L/750R	01	D1294
F	**2010**	4.4L 8Cyl V (4395)	Brembo-4	10-01221-1	10-01222-1	N	20.A423.03 1 A		D1429
F	**2006-04**	4.8L 8Cyl V (4837) W/O Bracket, With OE No. 34116757053, JNP-20229 A	Ate-2	10-01197-1			BMW 42/36 (939) ATE/42-2MP	ATE 665	

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
BMW (CONTD.)									
X5 (CONTD.)									
F	2006-04	4.8L 8Cyl V (4837) W/O Bracket, With OE No. 34116757054, JNP-20229 A	Ate-2		10-01198-1		BMW 42/36 (940) ATE/42-2MP	ATE 665	
F	2006-02	3.0L 6Cyl L (2979), 3.31 84.0(Bore)3.53 89.6(Stroke) With OE No. 34116773131, JNP-23272 clientsheet+OEcarryover	Ate-1	10-01133A-1		Y	BMW 60/30, BMW 60/30/324 (09, 73) ATE/60-1MP	ATE 530	D681
F	2006-02	4.4L 8Cyl V (4398), 3.62 92.0(Bore)3.26 82.7(Stroke) With OE No. 34116773131, JNP-23272 clientsheet+OEcarryover	Ate-1	10-01133A-1		Y	BMW 60/30, BMW 60/30/324 (09, 73) ATE/60-1MP	ATE 530	D681
F	2006-02	3.0L 6Cyl L (2979), 3.31 84.0(Bore)3.53 89.6(Stroke) With OE No. 34116773132, JNP-23272 clientsheet+OEcarryover	Ate-1		10-01134A-1	Y	BMW 60/30, BMW 60/30/324 (10, 74) ATE/60-1MP	ATE 530	D681
F	2006-02	4.4L 8Cyl V (4398), 3.62 92.0(Bore)3.26 82.7(Stroke) With OE No. 34116773132, JNP-23272 clientsheet+OEcarryover	Ate-1		10-01134A-1	Y	BMW 60/30, BMW 60/30/324 (10, 74) ATE/60-1MP	ATE 530	D681
F	2003-02	4.6L 8Cyl V (4598) W/O Bracket, With OE No. 34116757053, JNP-20229 A	Ate-2	10-01197-1			BMW 42/36 (939) ATE/42-2MP	ATE 665	
F	2003-02	4.6L 8Cyl V (4598) W/O Bracket, With OE No. 34116757054, JNP-20229 A	Ate-2		10-01198-1		BMW 42/36 (940) ATE/42-2MP	ATE 665	
F	2001-00	4.4L 8Cyl V (4398)	Ate-1	10-01133A-1		Y	BMW 60/30, BMW 60/30/324 (09, 73) ATE/60-1MP	ATE 530	D681
F	2001-00	4.4L 8Cyl V (4398)	Ate-1		10-01134A-1	Y	BMW 60/30, BMW 60/30/324 (10, 74) ATE/60-1MP	ATE 530	D681
F	2001	3.0L 6Cyl L (2979)	Ate-1	10-01133A-1		Y	BMW 60/30, BMW 60/30/324 (09, 73) ATE/60-1MP	ATE 530	D681
F	2001	3.0L 6Cyl L (2979)	Ate-1		10-01134A-1	Y	BMW 60/30, BMW 60/30/324 (10, 74) ATE/60-1MP	ATE 530	D681
R	2018	2.0L 4Cyl L (122), 3.31 84.0(Bore)3.55 90.1(Stroke), Disc Rear JNP-15447	Ate-1	10-01149-1	10-01150-1	Y	993 (44/20BMW)	789	D1042
R	2018	3.0L 6Cyl L (2979), 3.31 84.0(Bore)3.53 89.6(Stroke), Disc Rear JNP-15447	Ate-1	10-01149-1	10-01150-1	Y	993 (44/20BMW)	789	D1042
R	2018	3.0L 6Cyl L (2993), 3.31 84.0(Bore)3.54 90.0(Stroke), Disc Rear JNP-15447	Ate-1	10-01149-1	10-01150-1	Y	993 (44/20BMW)	789	D1042
R	2018	4.4L 8Cyl V (4395), 3.50 89.0(Bore)3.48 88.3(Stroke), Disc Rear JNP-15447	Ate-1	10-01161-1	10-01162-1	N	997 (BMW44/24)	949	D919
R	2017	2.0L 4Cyl L (122) JNP-7453	Ate-1	10-01149-1	10-01150-1	Y	993 (44/20BMW)	789	D1042
R	2017	3.0L 6Cyl L (2979) JNP-7453	Ate-1	10-01149-1	10-01150-1	Y	993 (44/20BMW)	789	D1042
R	2017	3.0L 6Cyl L (2993) JNP-7453	Ate-1	10-01149-1	10-01150-1	Y	993 (44/20BMW)	789	D1042
R	2017	xDrive50i, 4.4L 8Cyl V (4395) JNP-7453	Ate-1	10-01161-1	10-01162-1	N	997 (BMW44/24)	949	D919
R	2017	4.4L 8Cyl V (4395), M, xDrive50i JNP-7453	Ate-1	10-01225-1	10-01226-1	Y	985 42/24 BMW	023	D919
R	2016	2.0L 4Cyl L (122)	Ate-1	10-01149-1	10-01150-1	Y	993 (44/20BMW)	789	D1042
R	2016	3.0L 6Cyl L (2979) without performance brake, with pad sensor	Ate-1	10-01149-1	10-01150-1	Y	993 (44/20BMW)	789	D1042
R	2016	3.0L 6Cyl L (2993) without performance brake, with pad sensor	Ate-1	10-01149-1	10-01150-1	Y	993 (44/20BMW)	789	D1042

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
BMW (CONTD.)									
X5 (CONTD.)									
R	**2016**	4.4L 8Cyl V (4395), N63B44B (Eng. Desi.) without performance brake, Carry Over 2016-04-28	Ate-1	10-01161-1	10-01162-1	N	997 (BMW44/24)	949	D919
R	**2016**	3.0L 6Cyl L (2979) with performance brake	Ate-1	10-01225-1	10-01226-1	Y	985 42/24 BMW	023	D919
R	**2016**	3.0L 6Cyl L (2993) with performance brake	Ate-1	10-01225-1	10-01226-1	Y	985 42/24 BMW	023	D919
R	**2015**	4.4L 8Cyl V (4395) without performance brake, Carry Over 2016-04-28	Ate-1	10-01161-1	10-01162-1	N	997 (BMW44/24)	949	D919
R	**2014-11**	3.0L 6Cyl L (2993)	Ate-1	10-01149-1	10-01150-1	Y	993 (44/20BMW)	789	D1042
R	**2014**	3.0L 6Cyl L (2979)	Ate-1	10-01149-1	10-01150-1	Y	993 (44/20BMW)	789	D1042
R	**2014**	4.4L 8Cyl V (268)	Ate-1	10-01161-1	10-01162-1	N	997 (BMW44/24)	949	D919
R	**2014**	4.4L 8Cyl V (4395)	Ate-1	10-01161-1	10-01162-1	N	997 (BMW44/24)	949	D919
R	**2013-12**	xDrive50i, 4.4L 8Cyl V (268)	Ate-1	10-01161-1	10-01162-1	N	997 (BMW44/24)	949	D919
R	**2013-11**	xDrive35i, 3.0L 6Cyl L (2979)	Ate-1	10-01149-1		Y	993 (44/20BMW)	789	D1042
R	**2013-11**	xDrive35i, 4.4L 8Cyl V (268)	Ate-1	10-01149-1		Y	993 (44/20BMW)	789	D1042
R	**2013-11**	xDrive35i, 3.0L 6Cyl L (2979) Carry Over 05/2016	Ate-1		10-01150-1	Y	993 (44/20BMW)	789	D1042
R	**2013-11**	xDrive35i, 4.4L 8Cyl V (268) Carry Over 05/2016	Ate-1		10-01150-1	Y	993 (44/20BMW)	789	D1042
R	**2013-11**	xDrive50i, 4.4L 8Cyl V (4395)	Ate-1	10-01161-1	10-01162-1	N	997 (BMW44/24)	949	D919
R	**2013-11**	M, 4.4L 8Cyl V (268)	Ate-1	10-01225-1	10-01226-1	Y	985 42/24 BMW	023	D919
R	**2013-11**	M, 4.4L 8Cyl V (4395)	Ate-1	10-01225-1	10-01226-1	Y	985 42/24 BMW	023	D919
R	**2012-11**	M, 3.0L 6Cyl L (2979)	Ate-1	10-01225-1	10-01226-1	Y	985 42/24 BMW	023	D919
R	**2010-09**	3.0L 6Cyl L (2993)	Ate-1	10-01161-1	10-01162-1	N	997 (BMW44/24)	949	D919
R	**2010-07**	3.0L 6Cyl L (2996)	Ate-1	10-01149-1	10-01150-1	Y	993 (44/20BMW)	789	D1042
R	**2010-07**	4.8L 8Cyl V (4799)	Ate-1	10-01161-1	10-01162-1	N	997 (BMW44/24)	949	D919
R	**2010-07**	4.8L 8Cyl V (4837)	Ate-1	10-01161-1	10-01162-1	N	997 (BMW44/24)	949	D919
R	**2010**	4.4L 8Cyl V (4395)	Ate-1	10-01225-1	10-01226-1	Y	985 42/24 BMW	023	D919
R	**2006-05**	4.8L 8Cyl V (4799)	Ate-1	10-01227-1	10-01228-1	Y	BMW 42/20 (37/b) ATE/42-1MP	ATE 647	D683
R	**2006-04**	4.4L 8Cyl V (4398)	Ate-1	10-01227-1	10-01228-1	Y	BMW 42/20 (37/b) ATE/42-1MP	ATE 647	D683
R	**2006-04**	4.8L 8Cyl V (4837)	Ate-1	10-01227-1	10-01228-1	Y	BMW 42/20 (37/b) ATE/42-1MP	ATE 647	D683
R	**2006-01**	3.0L 6Cyl L (2979)	Ate-1	10-01133-1	10-01134-1	Y	BMW 42/12 (63/b) ATE/42-1MP	ATE 537	D683
R	**2004-00**	4.4L 8Cyl V (4398)	Ate-1	10-01133-1	10-01134-1	Y	BMW 42/12 (63/b) ATE/42-1MP	ATE 537	D683
R	**2003-02**	4.6L 8Cyl V (4598)	Ate-1	10-01227-1	10-01228-1	Y	BMW 42/20 (37/b) ATE/42-1MP	ATE 647	D683
X6									
F	**2019-18**	3.0L 6Cyl L (2979), 3.31 84.0(Bore)3.53 89.6(Stroke), Disc Rear JNP-15447	Ate-1	10-01209-1	10-01210-1	N	749L/750R 60/30	GJS 896	D1429
F	**2019-18**	3.0L 6Cyl L (2979), 3.31 84.0(Bore)3.53 89.6(Stroke), Disc Rear JNP-15447	Ate-2	10-01223-1	10-01224-1	Y	903 42/36/385	878	D1381
F	**2019-18**	4.4L 8Cyl V (4395), 3.50 89.0(Bore)3.48 88.3(Stroke), Disc Rear JNP-15447	Ate-2	10-01223-1	10-01224-1	Y	903 42/36/385	878	D1381
F	**2017**	3.0L 6Cyl L (2979) JNP-7453	Ate-1	10-01209-1	10-01210-1	N	749L/750R 60/30	GJS 896	D1429
F	**2017**	3.0L 6Cyl L (2979) JNP-7453	Ate-1	10-01209A-1	10-01210A-1	Y	749L/750R	01	D1294
F	**2017**	3.0L 6Cyl L (2979) JNP-7453	Brembo-4	10-01221-1	10-01222-1	N	20.A423.03 1 A		D1429
F	**2017**	xDrive50i, 4.4L 8Cyl V (4395) JNP-7453	Brembo-4	10-01221-1	10-01222-1	N	20.A423.03 1 A		D1429
F	**2017**	3.0L 6Cyl L (2979) JNP-7453	Ate-2	10-01223-1	10-01224-1	Y	903 42/36/385	878	D1381

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
BMW (CONTD.)									
X6 (CONTD.)									
F	**2017**	xDrive50i, 4.4L 8Cyl V (4395) JNP-7453	Ate-2	10-01223-1	10-01224-1	Y	903 42/36/385	878	D1381
F	**2016**	3.0L 6Cyl L (2979) with performance brake	Brembo-4	10-01221-1	10-01222-1	N	20.A423.03 1 A		D1429
F	**2015**	3.0L 6Cyl L (2979) JNP-2279 (New applications)	Ate-1	10-01209-1	10-01210-1	N	749L/750R 60/30	GJS 896	D1429
F	**2014**	xDrive50i, 4.4L 8Cyl V (268) without Performance Brake, Carry Over 05/2016	Ate-2	10-01223-1		Y	903 42/36/385	878	D1381
F	**2014**	xDrive50i, 4.4L 8Cyl V (4395) without Performance Brake, Carry Over 05/2016	Ate-2	10-01223-1		Y	903 42/36/385	878	D1381
F	**2014**	3.0L 6Cyl L (2979)	Ate-1	10-01209-1	10-01210-1	N	749L/750R 60/30	GJS 896	D1429
F	**2014**	xDrive50i, 4.4L 8Cyl V (268) without Performance Brake, JNP-5930	Ate-2		10-01224-1	Y	903 42/36/385	878	D1381
F	**2014**	xDrive50i, 4.4L 8Cyl V (4395) without Performance Brake, JNP-5930	Ate-2		10-01224-1	Y	903 42/36/385	878	D1381
F	**2013-11**	xDrive35i, 3.0L 6Cyl L (2979)	Ate-1	10-01209-1	10-01210-1	N	749L/750R 60/30	GJS 896	D1429
F	**2013-11**	M, 3.0L 6Cyl L (2979)	Brembo-4	10-01221-1	10-01222-1	N	20.A423.03 1 A		D1429
F	**2013-11**	M, 4.4L 8Cyl V (268)	Brembo-4	10-01221-1	10-01222-1	N	20.A423.03 1 A		D1429
F	**2013-11**	xDrive50i, 4.4L 8Cyl V (268)	Ate-2	10-01223-1	10-01224-1	Y	903 42/36/385	878	D1381
F	**2013-10**	M, 4.4L 8Cyl V (4395)	Brembo-4	10-01221-1	10-01222-1	N	20.A423.03 1 A		D1429
F	**2013-09**	xDrive50i, 4.4L 8Cyl V (4395)	Ate-2	10-01223-1	10-01224-1	Y	903 42/36/385	878	D1381
F	**2010-08**	3.0L 6Cyl L (2979)	Ate-1	10-01209A-1	10-01210A-1	Y	749L/750R	01	D1294
F	**2009**	xDrive50i, 4.4L 8Cyl V (4395) JNP-5930	Brembo-4	10-01221-1		N	20.A423.03 1 A		D1429
F	**2009**	xDrive50i, 4.4L 8Cyl V (4395) JNP-2279 (subtask JNP-2294)	Brembo-4		10-01222-1	N	20.A423.03 1 A		D1429
F	**2008**	4.4L 8Cyl V (4395) JNP-5930	Brembo-4	10-01221-1		N	20.A423.03 1 A		D1429
F	**2008**	4.4L 8Cyl V (4395) JNP-2279 (subtask JNP-2294)	Brembo-4		10-01222-1	N	20.A423.03 1 A		D1429
F	**2008**	4.4L 8Cyl V (4395)	Ate-2	10-01223-1	10-01224-1	Y	903 42/36/385	878	D1381
R	**2019-18**	3.0L 6Cyl L (2979), 3.31 84.0(Bore)3.53 89.6(Stroke), Disc Rear JNP-15447	Ate-1	10-01149-1	10-01150-1	Y	993 (44/20BMW)	789	D1042
R	**2019-18**	4.4L 8Cyl V (4395), 3.50 89.0(Bore)3.48 88.3(Stroke), Disc Rear JNP-15447	Ate-1	10-01161-1	10-01162-1	N	997 (BMW44/24)	949	D919
R	**2017**	3.0L 6Cyl L (2979) JNP-7453	Ate-1	10-01149-1	10-01150-1	Y	993 (44/20BMW)	789	D1042
R	**2017**	xDrive50i, 4.4L 8Cyl V (4395) JNP-7453	Ate-1	10-01161-1	10-01162-1	N	997 (BMW44/24)	949	D919
R	**2017**	4.4L 8Cyl V (4395), M, xDrive50i JNP-7453	Ate-1	10-01225-1	10-01226-1	Y	985 42/24 BMW	023	D919
R	**2016-15**	4.4L 8Cyl V (4395) without performance brake, Carry Over 2016-04-28	Ate-1	10-01161-1	10-01162-1	N	997 (BMW44/24)	949	D919
R	**2016**	3.0L 6Cyl L (2979) without performance brake, with pad sensor	Ate-1	10-01149-1	10-01150-1	Y	993 (44/20BMW)	789	D1042
R	**2016**	3.0L 6Cyl L (2979) with performance brake	Ate-1	10-01225-1	10-01226-1	Y	985 42/24 BMW	023	D919
R	**2014-11**	xDrive50i, 4.4L 8Cyl V (4395)	Ate-1	10-01161-1	10-01162-1	N	997 (BMW44/24)	949	D919
R	**2014-10**	3.0L 6Cyl L (2979)	Ate-1	10-01149-1	10-01150-1	Y	993 (44/20BMW)	789	D1042
R	**2014**	xDrive50i, 4.4L 8Cyl V (268)	Ate-1	10-01161-1	10-01162-1	N	997 (BMW44/24)	949	D919
R	**2013-11**	M, 4.4L 8Cyl V (268)	Ate-1	10-01225-1	10-01226-1	Y	985 42/24 BMW	023	D919
R	**2013-11**	M, 4.4L 8Cyl V (4395)	Ate-1	10-01225-1	10-01226-1	Y	985 42/24 BMW	023	D919
R	**2011**	ActiveHybrid, 4.4L 8Cyl V (4395)	Ate-1	10-01161-1	10-01162-1	N	997 (BMW44/24)	949	D919
R	**2010-08**	4.4L 8Cyl V (4395)	Ate-1	10-01161-1	10-01162-1	N	997 (BMW44/24)	949	D919
R	**2010**	4.4L 8Cyl V (4395)	Ate-1	10-01225-1	10-01226-1	Y	985 42/24 BMW	023	D919

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
BMW (CONTD.)									
X6 (CONTD.)									
R	2009	3.0L 6Cyl L (2979) From 10/08	Ate-1	10-01149-1	10-01150-1	Y	993 (44/20BMW)	789	D1042
R	2009	3.0L 6Cyl L (2979) To 10/08	Ate-1	10-01161-1	10-01162-1	N	997 (BMW44/24)	949	D919
R	2008	3.0L 6Cyl L (2979)	Ate-1	10-01161-1	10-01162-1	N	997 (BMW44/24)	949	D919
Z3									
F	2002-99	2.5L 6Cyl L (152) Vendor:ATE.	Ate	10-01045A-1		Y	BMW 54/22 (639, 697, 803) Ate	Ate 443	
F	2002-99	2.5L 6Cyl L (152) Vendor:ATE.	Ate		10-01046A-1	Y	BMW 54/22 (640, 698, 804) Ate	Ate 443	
F	2002-01	3.0L 6Cyl L (2979)	Ate	10-01045B-1		Y	BMW 54/22 (639, 697, 803) Ate	Ate 505	
F	2002-01	3.0L 6Cyl L (2979)	Ate		10-01046B-1	Y	BMW 54/22 (640, 698, 804) Ate	Ate 505	
F	2002-01	3.2L 6Cyl L (3246)	Ate-1	10-01121-1	10-01122-1	Y	869-264, 870-264 BMW (60/28/315)	264	D548,683
F	2000-99	3.2L 6Cyl L (3152)	Ate-1	10-01121-1	10-01122-1	Y	869-264, 870-264 BMW (60/28/315)	264	D548,683
F	2000-97	2.8L 6Cyl L (2793) Vendor:ATE.	Ate	10-01045A-1		Y	BMW 54/22 (639, 697, 803) Ate	Ate 443	
F	2000-97	2.8L 6Cyl L (2793) Vendor:ATE.	Ate		10-01046A-1	Y	BMW 54/22 (640, 698, 804) Ate	Ate 443	
F	1998-96	1.9L 4Cyl L (1895)	Ate-1	10-01113-1	10-01114-1	Y	701, 702 BMW (54/12)	428	D558
F	1998	3.2L 6Cyl L (3152) JNP-2279 (subtask JNP-2294)	Ate-1	10-01121-1	10-01122-1	Y	869-264, 870-264 BMW (60/28/315)	264	D548,683
R	2002-99	2.5L 6Cyl L (152)	Ate-1	10-01139-1	10-01140-1	Y	63, 64 (36/10) BMW	411	D396,692
R	2002-01	3.2L 6Cyl L (3246)	Ate-1	10-01125-1	10-01126-1	N	40-312		D396,692
R	2002-01	3.0L 6Cyl L (2979)	Ate-1	10-01139-1	10-01140-1	Y	63, 64 (36/10) BMW	411	D396,692
R	2000-98	3.2L 6Cyl L (3152)	Ate-1	10-01125-1	10-01126-1	N	40-312		D396,692
R	2000-97	2.8L 6Cyl L (2793)	Ate-1	10-01139-1	10-01140-1	Y	63, 64 (36/10) BMW	411	D396,692
R	1998-96	1.9L 4Cyl L (1895)	Ate-1	10-01139-1	10-01140-1	Y	63, 64 (36/10) BMW	411	D396,692
Z4									
F	2016-14	sDrive35is, 3.0L 6Cyl L (2979) Carry Over 2016-04-28	Ate	10-01201-1		Y	BMNW 57/30/348 (67) Ate	Ate 867	
F	2016-14	sDrive35is, 3.0L 6Cyl L (2979) Carry Over 2016-04-28	Ate		10-01202-1	Y	BMW 57/30/348 (68) Ate	Ate 867	
F	2015-14	2.0L 4Cyl L (122) JNP-2822	Ate-1	10-01179-1	10-01180-1	Y	973L-974R 57/24/330	955	D1061
F	2013-11	sDrive35is, 3.0L 6Cyl L (2979)	Ate	10-01201-1		Y	BMNW 57/30/348 (67) Ate	Ate 867	
F	2013-11	sDrive35i, 3.0L 6Cyl L (2979)	Ate-1	10-01179-1	10-01180-1	Y	973L-974R 57/24/330	955	D1061
F	2013-11	sDrive35is, 3.0L 6Cyl L (2979)	Ate		10-01202-1	Y	BMW 57/30/348 (68) Ate	Ate 867	
F	2013	2.0L 4Cyl L (122)	Ate-1	10-01179-1	10-01180-1	Y	973L-974R 57/24/330	955	D1061
F	2012	sDrive28i, 2.0L 4Cyl L (122)	Ate-1	10-01179-1	10-01180-1	Y	973L-974R 57/24/330	955	D1061
F	2011-09	3.0L 6Cyl L (2996)	Ate-1	10-01179-1	10-01180-1	Y	973L-974R 57/24/330	955	D1061
F	2010-09	2.5L 6Cyl L (152)	Ate-1	10-01179-1	10-01180-1	Y	973L-974R 57/24/330	955	D1061
F	2010-09	3.0L 6Cyl L (2979)	Ate-1	10-01179-1	10-01180-1	Y	973L-974R 57/24/330	955	D1061
F	2009	2.5L 6Cyl L (152)	Ate-1	10-01103-1		Y	BMW 60/22/296 (91) ATE/60-A1MP	ATE 371, ATE 499	
F	2009	3.0L 6Cyl L (2979)	Ate-1	10-01103-1		Y	BMW 60/22/296 (91) ATE/60-A1MP	ATE 371, ATE 499	

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
BMW (CONTD.)									
Z4 (CONTD.)									
F	2009	3.0L 6Cyl L (2996)	Ate-1	10-01103-1		Y	BMW 60/22/296 (91) ATE/60-A1MP	ATE 371, ATE 499	
F	2009	3.2L 6Cyl L (3246)	Ate-1	10-01103-1		Y	BMW 60/22/296 (91) ATE/60-A1MP	ATE 371, ATE 499	
F	2009	2.5L 6Cyl L (152)	Ate-1		10-01104-1	Y	BMW 60/22/296 (92) ATE/60-A1MP	ATE 372, ATE 500	
F	2009	3.0L 6Cyl L (2979)	Ate-1		10-01104-1	Y	BMW 60/22/296 (92) ATE/60-A1MP	ATE 372, ATE 500	
F	2009	3.0L 6Cyl L (2996)	Ate-1		10-01104-1	Y	BMW 60/22/296 (92) ATE/60-A1MP	ATE 372, ATE 500	
F	2009	3.2L 6Cyl L (3246)	Ate-1		10-01104-1	Y	BMW 60/22/296 (92) ATE/60-A1MP	ATE 372, ATE 500	
F	2009	3.2L 6Cyl L (3246)	Ate-1	10-01179-1	10-01180-1	Y	973L-974R 57/24/330	955	D1061
F	2008-07	3.0L 6Cyl L (2996)	Ate-1	10-01151-1	10-01152-1	Y	844 (57/25BMW)	570 Ate	
F	2008-06	3.0L 6Cyl L (2996)	Ate	10-01045B-1		Y	BMW 54/22 (639, 697, 803) Ate	Ate 505	
F	2008-06	3.0L 6Cyl L (2996)	Ate		10-01046B-1	Y	BMW 54/22 (640, 698, 804) Ate	Ate 505	
F	2008-06	3.2L 6Cyl L (3246)	Ate-1	10-01137-1	10-01138-1	Y	60/28/325 827-828		D394
F	2006-03	3.0L 6Cyl L (2979)	Ate	10-01045B-1		Y	BMW 54/22 (639, 697, 803) Ate	Ate 505	
F	2006-03	3.0L 6Cyl L (2979)	Ate		10-01046B-1	Y	BMW 54/22 (640, 698, 804) Ate	Ate 505	
F	2005-03	2.5L 6Cyl L (152) Vendor:ATE.	Ate	10-01045A-1		Y	BMW 54/22 (639, 697, 803) Ate	Ate 443	
F	2005-03	3.0L 6Cyl L (2979) Vendor:ATE.	Ate	10-01045A-1		Y	BMW 54/22 (639, 697, 803) Ate	Ate 443	
F	2005-03	2.5L 6Cyl L (152) Vendor:ATE.	Ate		10-01046A-1	Y	BMW 54/22 (640, 698, 804) Ate	Ate 443	
F	2005-03	3.0L 6Cyl L (2979) Vendor:ATE.	Ate		10-01046A-1	Y	BMW 54/22 (640, 698, 804) Ate	Ate 443	
R	2016-12	2.0L 4Cyl L (122) Carry Over 2016-04-28	Ate-1	10-01135-1	10-01136-1	Y	63/64 (40/19) BMW	506	D692
R	2013-12	2.0L 4Cyl L (122) Carry Over 2016-04-28;JNP-11539	Ate-1	10-01135-1	10-01136-1	Y	63/64 (40/19) BMW	506	D692
R	2011	3.0L 6Cyl L (2996) JNP-5930 Hole Verification	Ate-1	10-01135-1	10-01136-1	Y	63/64 (40/19) BMW	506	D692
R	2010	2.5L 6Cyl L (152) Carry Over 2016-04-28	Ate-1	10-01135-1	10-01136-1	Y	63/64 (40/19) BMW	506	D692
R	2010	3.0L 6Cyl L (2979) Carry Over 2016-04-28	Ate-1	10-01135-1	10-01136-1	Y	63/64 (40/19) BMW	506	D692
R	2010	3.0L 6Cyl L (2996) Carry Over 2016-04-28	Ate-1	10-01135-1	10-01136-1	Y	63/64 (40/19) BMW	506	D692
R	2009-06	3.0L 6Cyl L (2996)	Ate-1	10-01135-1	10-01136-1	Y	63/64 (40/19) BMW	506	D692
R	2009	3.0L 6Cyl L (2979)	Ate-1	10-01135-1	10-01136-1	Y	63/64 (40/19) BMW	506	D692
R	2008-06	3.2L 6Cyl L (3246)	Ate-1	10-01165-1	10-01166-1	N	46/20		D683
R	2006-03	3.0L 6Cyl L (2979)	Ate-1	10-01135-1	10-01136-1	Y	63/64 (40/19) BMW	506	D692
R	2005-03	2.5L 6Cyl L (152) JNP-2279 (subtask JNP-2294)	ATE-1	10-01157-1	10-01158-1		61, 62 (46/20) 38-BMW		
Z8									
F	2003-01	4.9L 8Cyl V (302)		10-01219-1	10-01220-1	N			
F	2003-00	5.0L 8Cyl V (4941)		10-01219-1	10-01220-1	N			
F	2003	4.8L 8Cyl V (4837)		10-01219-1	10-01220-1	N			
R	2003-01	4.9L 8Cyl V (302)		10-01215-1	10-01216-1	N			
R	2003-00	5.0L 8Cyl V (4941)		10-01215-1	10-01216-1	N			
R	2003	4.8L 8Cyl V (4837)		10-01215-1	10-01216-1	N			

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
BUICK									
ALLURE									
F	2010	2.4L 4Cyl L (145)	Mando-1	11-26049-1	11-26050-1	Y	M7-M6/139	BC412138	D1421
F	2010	3.0L 6Cyl V (182)	Mando-1	11-26049-1	11-26050-1	Y	M7-M6/139	BC412138	D1421
F	2010	3.6L 6Cyl V (217)	Mando-1	11-26049-1	11-26050-1	Y	M7-M6/139	BC412138	D1421
F	2009-08	5.3L 8Cyl V (325)	NR-2	11-26031-1	11-26032-1	Y	853/17"	7860/17"	D1159
F	2009-05	3.8L 6Cyl V (231)	Delphi-1	11-21185-1	11-21186-1	Y	5F29	546	
F	2008-05	3.6L 6Cyl V (217)	Delphi-1	11-21185-1	11-21186-1	Y	5F29	546	
R	2010	2.4L 4Cyl L (145) 17 rotors.	TRW	11-10955-1		Y	TRW 17, 0901/L	TRW 162406	D1430
R	2010	3.0L 6Cyl V (182) 17 rotors.	TRW	11-10955-1		Y	TRW 17, 0901/L	TRW 162406	D1430
R	2010	3.6L 6Cyl V (217) 17 rotors.	TRW	11-10955-1		Y	TRW 17, 0901/L	TRW 162406	D1430
R	2010	2.4L 4Cyl L (145) 17 rotors.	TRW		11-10956-1	Y	TRW 17, 0902/R	TRW 162406	
R	2010	3.0L 6Cyl V (182) 17 rotors.	TRW		11-10956-1	Y	TRW 17, 0902/R	TRW 162406	
R	2010	3.6L 6Cyl V (217) 17 rotors.	TRW		11-10956-1	Y	TRW 17, 0902/R	TRW 162406	
R	2009-08	3.8L 6Cyl V (231) without Special Ride, Handing Suspension (FE4)	Pbr-1	11-21189-1	11-21190-1	Y	B3815	44-020	D999
R	2009-08	5.3L 8Cyl V (325) without Special Ride, Handing Suspension (FE4)	Pbr-1	11-21189-1	11-21190-1	Y	B3815	44-020	D999
R	2008	3.6L 6Cyl V (217) without Special Ride, Handing Suspension (FE4)	Pbr-1	11-21189-1	11-21190-1	Y	B3815	44-020	D999
R	2007-05	3.6L 6Cyl V (217)	Pbr-1	11-21189-1	11-21190-1	Y	B3815	44-020	D999
R	2007-05	3.8L 6Cyl V (231)	Pbr-1	11-21189-1	11-21190-1	Y	B3815	44-020	D999
CASCADA									
F	2019-18	1.6L 4Cyl L (98), 3.11 79.0(Bore)3.21 81.5(Stroke), Disc Rear JNP-15447	Mando-1	11-26049-1	11-26050-1	Y	M7-M6/139	BC412138	D1421
F	2019-18	1.6L 4Cyl L (98), 3.11 79.0(Bore)3.21 81.5(Stroke), Disc Rear JNP-15447	Mando-1	11-26049A-1	11-26050A-1	Y	139	BC412136	D1421
F	2017-16	1.6L 4Cyl L (98) JNP-8424	NR-2	11-26003A-1	11-26004A-1	Y	979/16	7986/16"	D1159
F	2017-16	1.6L 4Cyl L (98) JNP-8424	NR-2	11-26031-1	11-26032-1	Y	853/17"	7860/17"	D1159
F	2017-16	1.6L 4Cyl L (98) JNP-8424	Mando-1	11-26049-1	11-26050-1	Y	M7-M6/139	BC412138	D1421
F	2017-16	1.6L 4Cyl L (98) JNP-8424	Mando-1	11-26049A-1	11-26050A-1	Y	139	BC412136	D1421
F	2017	1.6L 4Cyl L (98) JNP-8424	Mando-1	11-21121-1	11-21121-1	Y	134	BC412135	D1401
F	2017	1.6L 4Cyl L (98) JNP-8424	Mando-1	11-21122-1	11-21122-1	Y	134	BC412135	D1401
F	2016	1.6L 4Cyl L (98) JNP-8424	Mando-1	11-21121-1	11-21122-1	Y	134	BC412135	D1401
R	2019-18	1.6L 4Cyl L (98), 3.11 79.0(Bore)3.21 81.5(Stroke), Disc Rear JNP-15447		11-26095-1	11-26096-1		997, 998 (056_>GJS<_SP) GM-HB		
R	2019-18	1.6L 4Cyl L (98), 3.11 79.0(Bore)3.21 81.5(Stroke), Disc Rear JNP-15447	GM-1	11-26097-1	11-26098-1	Y	997	260 GJS 063	D1468
R	2017-16	1.6L 4Cyl L (98) JNP-8424	Buick-1	11-26091-1	11-26092-1	Y	997	0268/ 068 GJS	D1468
R	2017-16	1.6L 4Cyl L (98) JNP-8424		11-26095-1	11-26096-1		997, 998 (056_>GJS<_SP) GM-HB		
R	2017-16	1.6L 4Cyl L (98) JNP-8424	GM-1	11-26097-1	11-26098-1	Y	997	260 GJS 063	D1468
CENTURY									
F	2005-97	3.1L 6Cyl V (189)	Delco-1	11-20127-1	11-20128-1	Y	456/15, 154/16 (L-R)	495	D699
F	1996-95	3.1L 6Cyl V (189) JNP-3641 Batch 1; JNP-17435	Delco-1	11-20193-1	11-20194-1	N	636, 637		D215
F	1996-93	2.2L 4Cyl L (134)	Delco-1	11-20193-1	11-20194-1	N	636, 637		D215
F	1996-91	3.1L 6Cyl V (189)	Delco-1	11-20193-1	11-20194-1	N	636, 637		D215
F	1993-91	3.3L 6Cyl V (204)	Delco-1	11-20193-1	11-20194-1	N	636, 637		D215
F	1992-91	2.5L 4Cyl L (151)	Delco-1	11-20193-1	11-20194-1	N	636, 637		D215
F	1990-89	3.1L 6Cyl V (189)	Delco-1	11-20165-1	11-20166-1	N	931, 932		D289

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
BUICK (CONTD.)									
CENTURY (CONTD.)									
F	1990-89	3.3L 6Cyl V (204)	Delco-1	11-20165-1	11-20166-1	N	931, 932		D289
F	1990-85	2.5L 4Cyl L (151)	Delco-1	11-20165-1	11-20166-1	N	931, 932		D289
F	1989-85	2.8L 6Cyl V (173)	Delco-1	11-20165-1	11-20166-1	N	931, 932		D289
F	1988-85	3.8L 6Cyl V (231)	Delco-1	11-20165-1	11-20166-1	N	931, 932		D289
F	1985	3.0L 6Cyl V (181)	Delco-1	11-20165-1	11-20166-1	N	931, 932		D289
F	1985	4.3L 6Cyl V (260)	Delco-1	11-20165-1	11-20166-1	N	931, 932		D289
F	1984-82	2.5L 4Cyl L (151)	Delco-1	11-20157-1	11-20158-1	N	931, 932		D7070
F	1984-82	2.8L 6Cyl V (173)	Delco-1	11-20157-1	11-20158-1	N	931, 932		D7070
F	1984-82	3.0L 6Cyl V (181)	Delco-1	11-20157-1	11-20158-1	N	931, 932		D7070
F	1984-82	4.3L 6Cyl V (260)	Delco-1	11-20157-1	11-20158-1	N	931, 932		D7070
F	1984	3.8L 6Cyl V (231)	Delco-1	11-20157-1	11-20158-1	N	931, 932		D7070
F	1981-80	3.8L 6Cyl V (231)	Delco-1	11-20147-1	11-20148-1	N	364, 365 / 366L, 367R / 4610, 4611		D7070
F	1981-80	4.3L 8Cyl V (265)	Delco-1	11-20147-1	11-20148-1	N	364, 365 / 366L, 367R / 4610, 4611		D7070
F	1981-80	5.0L 8Cyl V (305)	Delco-1	11-20147-1	11-20148-1	N	364, 365 / 366L, 367R / 4610, 4611		D7070
F	1981	4.4L 8Cyl V (267)	Delco-1	11-20147-1	11-20148-1	N	364, 365 / 366L, 367R / 4610, 4611		D7070
F	1981	5.7L 8Cyl V (350)	Delco-1	11-20147-1	11-20148-1	N	364, 365 / 366L, 367R / 4610, 4611		D7070
F	1980	4.9L 8Cyl V (301)	Delco-1	11-20147-1	11-20148-1	N	364, 365 / 366L, 367R / 4610, 4611		D7070
F	1979-78	3.2L 6Cyl V (196) with Iron Caliper, JNP-10959b	Delco-1	11-20147-1	11-20148-1	N	364, 365 / 366L, 367R / 4610, 4611		D7070
F	1979-78	3.8L 6Cyl V (231) with Iron Caliper, JNP-10959b	Delco-1	11-20147-1	11-20148-1	N	364, 365 / 366L, 367R / 4610, 4611		D7070
F	1979-78	5.0L 8Cyl V (305) with Iron Caliper, JNP-10959b	Delco-1	11-20147-1	11-20148-1	N	364, 365 / 366L, 367R / 4610, 4611		D7070
F	1979-78	5.7L 8Cyl V (350) with Iron Caliper, JNP-10959b	Delco-1	11-20147-1	11-20148-1	N	364, 365 / 366L, 367R / 4610, 4611		D7070
F	1979	4.9L 8Cyl V (301) with Iron Caliper, JNP-10959b	Delco-1	11-20147-1	11-20148-1	N	364, 365 / 366L, 367R / 4610, 4611		D7070
R	2005-97	3.1L 6Cyl V (189) If caliper in rear of wheel, invert numbers	Delco-1	11-10923-1	11-10924-1	Y	WR/UL (3811) 11-15/AD38	3811	
COMMERCIAL CHASSIS									
F	1991	5.0L 8Cyl V (305)	Delco-1	11-20143-1	11-20144-1	N	18007150-L (GM-1) 18007151-R / 18002328-L, 2329-R		D52
ELECTRA									
F	1990	3.8L 6Cyl V (231) C Body	Delco-1	11-20193-1	11-20194-1	N	636, 637		D215
F	1989-85	3.8L 6Cyl V (231)	Delco-1	11-20163-1	11-20164-1	N	162, 163 / 636, 637		D215
F	1989-84	5.0L 8Cyl V (307)	Delco-1	11-20163-1	11-20164-1	N	162, 163 / 636, 637		D215
F	1987-85	3.8L 6Cyl V (231)	Delco-1	11-20143-1	11-20144-1	N	18007150-L (GM-1) 18007151-R / 18002328-L, 2329-R		D52
F	1987-81	5.0L 8Cyl V (307)	Delco-1	11-20143-1	11-20144-1	N	18007150-L (GM-1) 18007151-R / 18002328-L, 2329-R		D52
F	1985-84	5.7L 8Cyl V (350)	Delco-1	11-20163-1	11-20164-1	N	162, 163 / 636, 637		D215
F	1985-80	5.7L 8Cyl V (350)	Delco-1	11-20143-1	11-20144-1	N	18007150-L (GM-1) 18007151-R / 18002328-L, 2329-R		D52

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
BUICK (CONTD.)									
ELECTRA (CONTD.)									
F	1985	3.0L 6Cyl V (181)	Delco-1	11-20143-1	11-20144-1	N	18007150-L (GM-1) 18007151-R / 18002328-L, 2329-R		D52
F	1985	4.3L 6Cyl V (260)	Delco-1	11-20143-1	11-20144-1	N	18007150-L (GM-1) 18007151-R / 18002328-L, 2329-R		D52
F	1985	3.0L 6Cyl V (181)	Delco-1	11-20163-1	11-20164-1	N	162, 163 / 636, 637		D215
F	1985	4.3L 6Cyl V (260)	Delco-1	11-20163-1	11-20164-1	N	162, 163 / 636, 637		D215
F	1984-80	4.1L 6Cyl V (252)	Delco-1	11-20143-1	11-20144-1	N	18007150-L (GM-1) 18007151-R / 18002328-L, 2329-R		D52
F	1984	4.1L 6Cyl V (252)	Delco-1	11-20163-1	11-20164-1	N	162, 163 / 636, 637		D215
F	1980	4.9L 8Cyl V (301)	Delco-1	11-20143-1	11-20144-1	N	18007150-L (GM-1) 18007151-R / 18002328-L, 2329-R		D52
F	1979-78	5.7L 8Cyl V (350) JNP-10959b	Delco-1	11-20143-1	11-20144-1	N	18007150-L (GM-1) 18007151-R / 18002328-L, 2329-R		D52
F	1979-78	6.6L 8Cyl V (403) JNP-10959b	Delco-1	11-20143-1	11-20144-1	N	18007150-L (GM-1) 18007151-R / 18002328-L, 2329-R		D52
F	1976-71	7.5L 8Cyl V (455)	Delco-1	11-20123-1	11-20124-1	N	5474176, 5474177		
F	1976	5.7L 8Cyl V (350)	Delco-1	11-20123-1	11-20124-1	N	5474176, 5474177		
R	1982-81	5.0L 8Cyl V (307)	Delco-1	11-10919-1	11-10920-1	N	451-R, 450-L		D7070
R	1982-80	4.1L 6Cyl V (252)	Delco-1	11-10919-1	11-10920-1	N	451-R, 450-L		D7070
R	1982-80	5.7L 8Cyl V (350)	Delco-1	11-10919-1	11-10920-1	N	451-R, 450-L		D7070
R	1980	4.9L 8Cyl V (301)	Delco-1	11-10919-1	11-10920-1	N	451-R, 450-L		D7070
ENCLAVE									
F	2020	3.6L 6Cyl V (217), 4WD, DiscRear, AWD, FWD, FWD, FWD, FWD, FWD, FWD, FWD, FWD With 321 mm Disc, With OE No. 13595196, JNP-17945		11-26099-1	11-26100-1		4830 (A-B) Akebono/48-2PP	4830	
F	2020	3.6L 6Cyl V (217), FWD, DiscRear, NB56(MfrBodyCode), NC56(MfrBodyCode), ND56(MfrBodyCode) Brake System,Power,Front And Rear Disc,Antilock [Jl9], With OE No. 13509700, JNP-20070		11-26099A-1	11-26100A-1		4830 (A-B) Akebono/48-2PP		
F	2019	3.6L 6Cyl V (217), 3.70 94.0(Bore)3.37 85.6(Stroke), Disc Rear With 321 mm Disc, With OE No. 13595196, JNP-17945		11-26099-1	11-26100-1		4830 (A-B) Akebono/48-2PP	4830	
F	2019	3.6L 6Cyl V (217), 3.70 94.0(Bore)3.37 85.6(Stroke), Disc Rear Code JL9, With OE No. 13509700, JNP-20070		11-26099A-1	11-26100A-1		4830 (A-B) Akebono/48-2PP		
F	2018	3.6L 6Cyl V (217), AWD, DiscRear, FWD, 4WD, FWD, 4WD, FWD, 4WD, FWD, FWD, 4WD, FWD, 4WD, FWD, 4WD, FWD With 321 mm Disc, With OE No. 13595196, JNP-17945		11-26099-1	11-26100-1		4830 (A-B) Akebono/48-2PP	4830	

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
BUICK (CONTD.)									
ENCLAVE (CONTD.)									
F	2018	3.6L 6Cyl V (217), 4WD, DiscRear, NB56(MfrBodyCode), FWD, NC56(MfrBodyCode) Brake System,Power,Front And Rear Disc,Antilock [JI9], With OE No. 13509700, JNP-20070		11-26099A-1	11-26100A-1		4830 (A-B) Akebono/48-2PP		
F	2018	NC56 (MfrBodyCode), FWD, 3.6L 6Cyl V (217), 3.70 94.0(Bore)3.37 85.6(Stroke), Disc Rear Brake System,Power,Front And Rear Disc,Antilock [JI9], With OE No. 13509700, JNP-20070		11-26099A-1	11-26100A-1		4830 (A-B) Akebono/48-2PP		
F	2018	3.6L 6Cyl V (217), 4WD, DiscRear, ND56(MfrBodyCode), FWD Brake System,Power,Front And Rear Disc,Antilock [JI9], With OE No. 13509700, JNP-20070		11-26099A-1	11-26100A-1		4830 (A-B) Akebono/48-2PP		
F	2017-08	All	DELPHI	11-26033-1		Y	2J2416-C (L)	2J2-115	D1169
F	2017-08	All	DELPHI		11-26034-1	Y	2J2416-C (R)	2J2-115	D1169
F	2017	3.6L 6Cyl V (217), 3.70 94.0(Bore)3.37 85.6(Stroke), Disc Rear JNP-27335	Delco-2	11-21163-1	11-21164-1	Y	K247-061C/157C-L, 158C-R	K332-157C-1A, 158C-1A	
R	2022-18	3.6L 6Cyl V (217), Disc Rear	MANDO	11-10933-1		Y	GM, BC140266 (L) MANDO/45-EM	BC412236	
R	2022-18	3.6L 6Cyl V (217), Disc Rear	MANDO		11-10934-1	Y	GM, BC141266 (R) MANDO/45-EM	BC412236	
R	2017	3.6L 6Cyl V (217), 3.70 94.0(Bore)3.37 85.6(Stroke), Disc Rear JNP-27335	Mando-1	11-11049A-1	11-11050A-1	Y	BC140-109 (L-R) GM	D81H (L-R)	D883
R	2016	3.6L 6Cyl V (217), 3.70 94.0(Bore)3.37 85.6(Stroke), Disc Rear JNP-4267; JNP-27335	Mando-1	11-11049A-1	11-11050A-1	Y	BC140-109 (L-R) GM	D81H (L-R)	D883
R	2015	3.6L 6Cyl V (217), 3.70 94.0(Bore)3.37 85.6(Stroke) JNP-4267; JNP-27335	Mando-1	11-11049A-1	11-11050A-1	Y	BC140-109 (L-R) GM	D81H (L-R)	D883
R	2014-08	3.6L 6Cyl V (217), 3.70 94.0(Bore)3.37 85.6(Stroke) JNP-27335	Mando-1	11-11049A-1	11-11050A-1	Y	BC140-109 (L-R) GM	D81H (L-R)	D883
ENCORE									
F	2022-21	1.4L 4Cyl L (85) 16 rotor., Standard brakes.	THK	11-26083-1		Y	0300X26THK, 226 16 (L) GM	0300X26THK, 221 16	
F	2022-21	1.4L 4Cyl L (85) 16 rotor., Standard brakes.	THK		11-26084-1	Y	0300X26THK, 226 16 (R) GM	0300X26THK, 221 16	
F	2021-18	1.4L 4Cyl L (83) 16 rotor., Standard brakes.	THK	11-26083-1		Y	0300X26THK, 226 16 (L) GM	0300X26THK, 221 16	
F	2021-18	1.4L 4Cyl L (83) 16 rotor., Standard brakes.	THK		11-26084-1	Y	0300X26THK, 226 16 (R) GM	0300X26THK, 221 16	
F	2019-18	1.4L 4Cyl L (85) 16 rotor., Standard brakes.	THK	11-26083-1		Y	0300X26THK, 226 16 (L) GM	0300X26THK, 221 16	
F	2019-18	1.4L 4Cyl L (85) 16 rotor., Standard brakes.	THK		11-26084-1	Y	0300X26THK, 226 16 (R) GM	0300X26THK, 221 16	
F	2017	1.4L 4Cyl L (83) without Bracket	GM-1	11-26093-1	11-26094-1	Y	6003	0314	D1467
F	2017	1.4L 4Cyl L (85) without Bracket	GM-1	11-26093-1	11-26094-1	Y	6003	0314	D1467
F	2016	1.4L 4Cyl L (83) JNP-4267	GM-1	11-26093-1	11-26094-1	Y	6003	0314	D1467
F	2016	1.4L 4Cyl L (85) JNP-4267	GM-1	11-26093-1	11-26094-1	Y	6003	0314	D1467
F	2015	1.4L 4Cyl L (83) JNP-3641 Batch 1	GM-1	11-26093-1	11-26094-1	Y	6003	0314	D1467
F	2014-13	1.4L 4Cyl L (83)	GM-1	11-26093-1	11-26094-1	Y	6003	0314	D1467

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
BUICK (CONTD.)									
ENCORE (CONTD.)									
R	2020	1.4L 4Cyl L (83), DiscRear, JU76(MfrBodyCode), JV76(MfrBodyCode) With OE No. 42610828, JNP-20229 A		11-11009-1			GM 2901-A/SSSAH (L) TRW/38-AHB	TRW G597A	
R	2020	1.4L 4Cyl L (83), DiscRear, JU76(MfrBodyCode), JV76(MfrBodyCode) With OE No. 42610830, JNP-20229 A			11-11010-1		GM 2901-A/SSSAH (R) TRW/38-AHB	TRW G597A	
R	2019	1.4L 4Cyl L (83), 2.85 72.5(Bore)3.25 82.6(Stroke), Disc Rear With OE No. 42610828, JNP-20229 A		11-11009-1			GM 2901-A/SSSAH (L) TRW/38-AHB	TRW G597A	
R	2019	1.4L 4Cyl L (85), 2.91 74.0(Bore)3.20 81.3(Stroke), Disc Rear With OE No. 42610828, JNP-20229 A		11-11009-1			GM 2901-A/SSSAH (L) TRW/38-AHB	TRW G597A	
R	2019	1.4L 4Cyl L (83), 2.85 72.5(Bore)3.25 82.6(Stroke), Disc Rear With OE No. 42610830, JNP-20229 A			11-11010-1		GM 2901-A/SSSAH (R) TRW/38-AHB	TRW G597A	
R	2019	1.4L 4Cyl L (85), 2.91 74.0(Bore)3.20 81.3(Stroke), Disc Rear With OE No. 42610830, JNP-20229 A			11-11010-1		GM 2901-A/SSSAH (R) TRW/38-AHB	TRW G597A	
R	2017	1.4L 4Cyl L (83) without Bracket	Buick-1	11-26091-1	11-26092-1	Y	997	0268/ 068 GJS	D1468
R	2017	1.4L 4Cyl L (85) without Bracket	Buick-1	11-26091-1	11-26092-1	Y	997	0268/ 068 GJS	D1468
R	2017	1.4L 4Cyl L (83) without Bracket		11-26095-1	11-26096-1		997, 998 (056_>GJS<_SP) GM-HB		
R	2017	1.4L 4Cyl L (85) without Bracket		11-26095-1	11-26096-1		997, 998 (056_>GJS<_SP) GM-HB		
R	2017	1.4L 4Cyl L (83) without Bracket	GM-1	11-26097-1	11-26098-1	Y	997	260 GJS 063	D1468
R	2017	1.4L 4Cyl L (85) without Bracket	GM-1	11-26097-1	11-26098-1	Y	997	260 GJS 063	D1468
R	2016-15	1.4L 4Cyl L (83) CMW_0268/063_>GJS<, JNP-10959b	GM-1	11-26097-1	11-26098-1	Y	997	260 GJS 063	D1468
R	2016	1.4L 4Cyl L (85) CMW_0268/063_>GJS<, JNP-10959b	GM-1	11-26097-1	11-26098-1	Y	997	260 GJS 063	D1468
R	2014-13	1.4L 4Cyl L (83)	GM-1	11-26097-1	11-26098-1	Y	997	260 GJS 063	D1468
ENVISION									
F	2020-17	2.5L 4Cyl L (153)	akebono	11-21019-1		Y	WF 6081 (L) GM	WF 6081	
F	2020-17	2.5L 4Cyl L (153)	akebono		11-21020-1	Y	WF 6081 (R) GM	WF 6081	
F	2020-16	2.0L 4Cyl L (122) Label 172-2790.	akebono	11-21019-1		Y	WF 6081 (L) GM	WF 6081	
F	2020-16	2.0L 4Cyl L (122) Label 172-2790.	akebono		11-21020-1	Y	WF 6081 (R) GM	WF 6081	
R	2020	2.5L 4Cyl L (153), AWD, DiscRear, XR26(MfrBodyCode), FWD, XS26(MfrBodyCode) Brake System Power, Frt & Rr Disc, Abs [J61], With OE No. 13590386, JNP-20070		11-11013-1	11-11014-1				
R	2020	XS26 (MfrBodyCode), FWD, 2.5L 4Cyl L (153), 3.46 88.0(Bore)3.97 101.0(Stroke), Disc Rear Brake System Power, Frt & Rr Disc, Abs [J61], With OE No. 13590386, JNP-20070		11-11013-1	11-11014-1				

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
BUICK (CONTD.)									
ENVISION (CONTD.)									
R	**2020**	2.0L 4Cyl L (122), AWD, DiscRear, XT26(MfrBodyCode), XU26(MfrBodyCode) Brake System Power, Frt & Rr Disc, Abs [J61], With OE No. 13590386, JNP-20070		11-11013-1	11-11014-1				
R	**2019-18**	2.0L 4Cyl L (122), 3.39 86.0(Bore)3.39 86.0(Stroke), Disc Rear With OE No. 13590386, JNP-20070		11-11013-1	11-11014-1				
R	**2019-18**	2.5L 4Cyl L (153), 3.46 88.0(Bore)3.97 101.0(Stroke), Disc Rear With OE No. 13590386, JNP-20070		11-11013-1	11-11014-1				
R	**2017**	2.0L 4Cyl L (122), 3.39 86.0(Bore)3.39 86.0(Stroke), Disc Rear 17 Inch, 16 Inch, With OE No. 13590376, JNP-20070		11-11011-1	11-11012-1		W0103	281	
R	**2017**	2.5L 4Cyl L (153), 3.46 88.0(Bore)3.97 101.0(Stroke), Disc Rear 17 Inch, 16 Inch, With OE No. 13590376, JNP-20070		11-11011-1	11-11012-1		W0103	281	
R	**2017**	2.0L 4Cyl L (122), 3.39 86.0(Bore)3.39 86.0(Stroke), Disc Rear 17 Inch, With OE No. 13590386, JNP-20070		11-11013-1	11-11014-1				
R	**2017**	2.5L 4Cyl L (153), 3.46 88.0(Bore)3.97 101.0(Stroke), Disc Rear 17 Inch, With OE No. 13590386, JNP-20070		11-11013-1	11-11014-1				
R	**2016**	2.0L 4Cyl L (122), DiscRear, XT26(MfrBodyCode), XU26(MfrBodyCode) Brake System Power, Frt & Rr Disc, Abs [J61], With OE No. 13590386, JNP-20070		11-11013-1	11-11014-1				
ESTATE WAGON									
F	**1983-81**	5.0L 8Cyl V (307)	Delco-1	11-20143-1	11-20144-1	N	18007150-L (GM-1) 18007151-R / 18002328-L, 2329-R		D52
F	**1983-80**	5.7L 8Cyl V (350)	Delco-1	11-20143-1	11-20144-1	N	18007150-L (GM-1) 18007151-R / 18002328-L, 2329-R		D52
F	**1980**	4.9L 8Cyl V (301)	Delco-1	11-20143-1	11-20144-1	N	18007150-L (GM-1) 18007151-R / 18002328-L, 2329-R		D52
F	**1979-78**	5.7L 8Cyl V (350) JNP-10959b	Delco-1	11-20143-1	11-20144-1	N	18007150-L (GM-1) 18007151-R / 18002328-L, 2329-R		D52
F	**1979-78**	6.6L 8Cyl V (403) JNP-10959b	Delco-1	11-20143-1	11-20144-1	N	18007150-L (GM-1) 18007151-R / 18002328-L, 2329-R		D52
F	**1976-71**	7.5L 8Cyl V (455)	Delco-1	11-20123-1	11-20124-1	N	5474176, 5474177		
F	**1973**	5.7L 8Cyl V (350)	Delco-1	11-20123-1	11-20124-1	N	5474176, 5474177		
R	**1982-81**	5.0L 8Cyl V (307)	Delco-1	11-10917-1	11-10917-1	N	450		D7070
R	**1982-80**	5.7L 8Cyl V (350)	Delco-1	11-10917-1	11-10917-1	N	450		D7070
R	**1980**	4.9L 8Cyl V (301)	Delco-1	11-10917-1	11-10917-1	N	450		D7070
LACROSSE									
F	**2019-18**	2.5L 4Cyl L (150) 17 rotor.	akebono	11-21019-1		Y	WF 6081 (L) GM	WF 6081	

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
BUICK (CONTD.)									
LACROSSE (CONTD.)									
F	2019-18	2.5L 4Cyl L (150) 16 rotor., Standard brakes.	THK	11-26083-1		Y	0300X26THK, 226 16 (L) GM	0300X26TH K, 221 16	
F	2019-18	2.5L 4Cyl L (150) 17 rotor.	akebono		11-21020-1	Y	WF 6081 (R) GM	WF 6081	
F	2019-18	2.5L 4Cyl L (150) 16 rotor., Standard brakes.	THK		11-26084-1	Y	0300X26THK, 226 16 (R) GM	0300X26TH K, 221 16	
F	2019-17	3.6L 6Cyl V (222) 17 rotor.	akebono	11-21019-1		Y	WF 6081 (L) GM	WF 6081	
F	2019-17	3.6L 6Cyl V (222) 16 rotor., Standard brakes.	THK	11-26083-1		Y	0300X26THK, 226 16 (L) GM	0300X26TH K, 221 16	
F	2019-17	3.6L 6Cyl V (222) 17 rotor.	akebono		11-21020-1	Y	WF 6081 (R) GM	WF 6081	
F	2019-17	3.6L 6Cyl V (222) 16 rotor., Standard brakes.	THK		11-26084-1	Y	0300X26THK, 226 16 (R) GM	0300X26TH K, 221 16	
F	2013-12	2.4L 4Cyl L (145) JNP-2279 (subtask JNP-2294)	Mando-1	11-21121-1	11-21122-1	Y	134	BC412135	D1401
F	2013-12	3.6L 6Cyl V (217) JNP-2279 (subtask JNP-2294)	Mando-1	11-21121-1	11-21122-1	Y	134	BC412135	D1401
F	2013-12	2.4L 4Cyl L (145) with 17" Wheels	Mando-1	11-26049-1	11-26050-1	Y	M7-M6/139	BC412138	D1421
F	2013-12	3.6L 6Cyl V (217) with 17" Wheels	Mando-1	11-26049-1	11-26050-1	Y	M7-M6/139	BC412138	D1421
F	2013-12	2.4L 4Cyl L (145) with 296mm Disc; with 16" Wheels	Mando-1	11-26049A-1	11-26050A-1	Y	139	BC412136	D1421
F	2013-12	3.6L 6Cyl V (217) with 296mm Disc; with 16" Wheels	Mando-1	11-26049A-1	11-26050A-1	Y	139	BC412136	D1421
F	2011-10	2.4L 4Cyl L (145)	Mando-1	11-26049-1	11-26050-1	Y	M7-M6/139	BC412138	D1421
F	2011-10	3.6L 6Cyl V (217)	Mando-1	11-26049-1	11-26050-1	Y	M7-M6/139	BC412138	D1421
F	2010	3.0L 6Cyl V (182)	Mando-1	11-26049-1	11-26050-1	Y	M7-M6/139	BC412138	D1421
F	2009-08	5.3L 8Cyl V (325)	NR-2	11-26031-1	11-26032-1	Y	853/17"	7860/17"	D1159
F	2009-05	3.8L 6Cyl V (231)	Delphi-1	11-21185-1	11-21186-1	Y	5F29	546	
F	2008-05	3.6L 6Cyl V (217)	Delphi-1	11-21185-1	11-21186-1	Y	5F29	546	
R	2019-17	All With power park brake.	TRW	11-26085-1		Y	GM (6602/B) TRW/38-EM	TRW 182146A	
R	2019-17	All With power park brake.	TRW		11-26086-1	Y	GM (6601/B) TRW/38-EM	TRW 182146A	
R	2016-14	2.4L 4Cyl L (145) 17 rotors.	TRW	11-10955A-1		Y	TRW 17, 0901/L	TRW 175756	
R	2016-14	3.6L 6Cyl V (217) 17 rotors.	TRW	11-10955A-1		Y	TRW 17, 0901/L	TRW 175756	
R	2016-14	2.4L 4Cyl L (145) 17 rotors.	TRW		11-10956A-1	Y	TRW 17, 0902/R	TRW 175756	
R	2016-14	3.6L 6Cyl V (217) 17 rotors.	TRW		11-10956A-1	Y	TRW 17, 0902/R	TRW 175756	
R	2016-12	2.4L 4Cyl L (145) 16 rotors.	TRW	11-10979-1	11-10980-1	Y	TRW 16, 6101	TRW 175764	D1430
R	2016-12	3.6L 6Cyl V (217) 16 rotors.	TRW	11-10979-1	11-10980-1	Y	TRW 16, 6101	TRW 175764	D1430
R	2013-10	2.4L 4Cyl L (145) 17 rotors.	TRW	11-10955-1		Y	TRW 17, 0901/L	TRW 162406	D1430
R	2013-10	3.6L 6Cyl V (217) 17 rotors.	TRW	11-10955-1		Y	TRW 17, 0901/L	TRW 162406	D1430
R	2013-10	2.4L 4Cyl L (145) 17 rotors.	TRW		11-10956-1	Y	TRW 17, 0902/R	TRW 162406	
R	2013-10	3.6L 6Cyl V (217) 17 rotors.	TRW		11-10956-1	Y	TRW 17, 0902/R	TRW 162406	
R	2010	3.0L 6Cyl V (182) 17 rotors.	TRW	11-10955-1		Y	TRW 17, 0901/L	TRW 162406	D1430
R	2010	3.0L 6Cyl V (182) 17 rotors.	TRW		11-10956-1	Y	TRW 17, 0902/R	TRW 162406	
R	2009-08	3.8L 6Cyl V (231) without Special Ride, Handing Suspension (FE4)	Pbr-1	11-21189-1	11-21190-1	Y	B3815	44-020	D999
R	2009-08	5.3L 8Cyl V (325) without Special Ride, Handing Suspension (FE4)	Pbr-1	11-21189-1	11-21190-1	Y	B3815	44-020	D999
R	2008	3.6L 6Cyl V (217) without Special Ride, Handing Suspension (FE4)	Pbr-1	11-21189-1	11-21190-1	Y	B3815	44-020	D999
R	2007-06	3.6L 6Cyl V (217)	Pbr-1	11-21189-1	11-21190-1	Y	B3815	44-020	D999
R	2007-06	3.8L 6Cyl V (231)	Pbr-1	11-21189-1	11-21190-1	Y	B3815	44-020	D999
R	2005	3.6L 6Cyl V (217) with M10 X 1.0 port	Pbr-1	11-21189-1	11-21190-1	Y	B3815	44-020	D999
R	2005	3.8L 6Cyl V (231) with M10 X 1.0 port	Pbr-1	11-21189-1	11-21190-1	Y	B3815	44-020	D999

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
BUICK (CONTD.)									
LESABRE									
F	**2005-00**	3.8L 6Cyl V (231) 15" Wheels	Delco-1	11-20127-1	11-20128-1	Y	456/15, 154/16 (L-R)	495	D699
F	**2005**	3.8L 6Cyl V (231) with 16" Wheels	Delco-1	11-26009-1	11-26010-1	Y	154/16 (L-R)	546	D1076
F	**2004**	3.8L 6Cyl V (231) with 16" & 17 Wheels	Delco-1	11-21107-1	11-21108-1	Y	154/16, 456/15 (L-R)	158	D1076
F	**2003**	3.8L 6Cyl V (231) with JB9; Exc. H.D. Brakes	Delco-1	11-21107-1	11-21108-1	Y	154/16, 456/15 (L-R)	158	D1076
F	**2002-00**	3.8L 6Cyl V (231) with 16" & 17 Wheels	Delco-1	11-21107-1	11-21108-1	Y	154/16, 456/15 (L-R)	158	D1076
F	**1999-94**	3.8L 6Cyl V (231)	Delco-1	11-21105-1	11-21106-1	N	831-L, 832-R / 621-L, 622-R		D505,623
F	**1993-92**	3.8L 6Cyl V (231)	Delco-1	11-20179-1	11-20180-1	N	201, 202		D505,623
F	**1991-90**	3.8L 6Cyl V (231)	Delco-1	11-20193-1	11-20194-1	N	636, 637		D215
F	**1990-88**	5.0L 8Cyl V (307)	Delco-1	11-20143-1	11-20144-1	N	18007150-L (GM-1) 18007151-R / 18002328-L, 2329-R		D52
F	**1987**	3.8L 6Cyl V (231) JNP-3641 Batch 1	Delco-1	11-20163-1	11-20164-1	N	162, 163 / 636, 637		D215
F	**1986-81**	5.0L 8Cyl V (307)	Delco-1	11-20143-1	11-20144-1	N	18007150-L (GM-1) 18007151-R / 18002328-L, 2329-R		D52
F	**1985-80**	3.8L 6Cyl V (231)	Delco-1	11-20143-1	11-20144-1	N	18007150-L (GM-1) 18007151-R / 18002328-L, 2329-R		D52
F	**1985-80**	5.7L 8Cyl V (350)	Delco-1	11-20143-1	11-20144-1	N	18007150-L (GM-1) 18007151-R / 18002328-L, 2329-R		D52
F	**1984-80**	4.1L 6Cyl V (252)	Delco-1	11-20143-1	11-20144-1	N	18007150-L (GM-1) 18007151-R / 18002328-L, 2329-R		D52
F	**1982**	4.4L 8Cyl V (267)	Delco-1	11-20143-1	11-20144-1	N	18007150-L (GM-1) 18007151-R / 18002328-L, 2329-R		D52
F	**1980**	4.9L 8Cyl V (301)	Delco-1	11-20143-1	11-20144-1	N	18007150-L (GM-1) 18007151-R / 18002328-L, 2329-R		D52
F	**1979-78**	3.8L 6Cyl V (231) JNP-10959b	Delco-1	11-20143-1	11-20144-1	N	18007150-L (GM-1) 18007151-R / 18002328-L, 2329-R		D52
F	**1979-78**	4.9L 8Cyl V (301) JNP-10959b	Delco-1	11-20143-1	11-20144-1	N	18007150-L (GM-1) 18007151-R / 18002328-L, 2329-R		D52
F	**1979-78**	5.7L 8Cyl V (350) JNP-10959b	Delco-1	11-20143-1	11-20144-1	N	18007150-L (GM-1) 18007151-R / 18002328-L, 2329-R		D52
F	**1978**	5.0L 8Cyl V (305) JNP-10959b	Delco-1	11-20143-1	11-20144-1	N	18007150-L (GM-1) 18007151-R / 18002328-L, 2329-R		D52
F	**1978**	6.6L 8Cyl V (403) JNP-10959b	Delco-1	11-20143-1	11-20144-1	N	18007150-L (GM-1) 18007151-R / 18002328-L, 2329-R		D52
F	**1976-71**	5.7L 8Cyl V (350)	Delco-1	11-20123-1	11-20124-1	N	5474176, 5474177		
F	**1976-71**	7.5L 8Cyl V (455)	Delco-1	11-20123-1	11-20124-1	N	5474176, 5474177		
F	**1976**	3.8L 6Cyl V (231)	Delco-1	11-20123-1	11-20124-1	N	5474176, 5474177		

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
BUICK (CONTD.)									
LESABRE (CONTD.)									
F	1975	6.6L 8Cyl V (400)	Delco-1	11-20123-1	11-20124-1	N	5474176, 5474177		
R	2005-00	3.8L 6Cyl V (231)	Delco-1	11-10927-1	11-10928-1	Y	3807 (L-R) AD38P / 11-15	1417	D814
R	1982-81	5.0L 8Cyl V (307)	Delco-1	11-10917-1	11-10917-1	N	450		D7070
R	1982-81	3.8L 6Cyl V (231)	Delco-1	11-10919-1	11-10920-1	N	451-R, 450-L		D7070
R	1982-81	4.1L 6Cyl V (252)	Delco-1	11-10919-1	11-10920-1	N	451-R, 450-L		D7070
R	1982-81	5.0L 8Cyl V (307)	Delco-1	11-10919-1	11-10920-1	N	451-R, 450-L		D7070
R	1982-81	5.7L 8Cyl V (350)	Delco-1	11-10919-1	11-10920-1	N	451-R, 450-L		D7070
R	1982-80	3.8L 6Cyl V (231)	Delco-1	11-10917-1	11-10917-1	N	450		D7070
R	1982-80	4.1L 6Cyl V (252)	Delco-1	11-10917-1	11-10917-1	N	450		D7070
R	1982-80	5.7L 8Cyl V (350)	Delco-1	11-10917-1	11-10917-1	N	450		D7070
R	1982	4.4L 8Cyl V (267)	Delco-1	11-10917-1	11-10917-1	N	450		D7070
R	1982	4.4L 8Cyl V (267)	Delco-1	11-10919-1	11-10920-1	N	451-R, 450-L		D7070
R	1980	4.9L 8Cyl V (301)	Delco-1	11-10917-1	11-10917-1	N	450		D7070
R	1978-77	3.8L 6Cyl V (231) JNP-3641 Batch 1		11-10913-1	11-10913-1				
R	1978-77	4.9L 8Cyl V (301) JNP-3641 Batch 1		11-10913-1	11-10913-1				
R	1978-77	5.7L 8Cyl V (350) JNP-3641 Batch 1		11-10913-1	11-10913-1				
R	1978-77	6.6L 8Cyl V (403) JNP-3641 Batch 1		11-10913-1	11-10913-1				
R	1978	5.0L 8Cyl V (305) JNP-3641 Batch 1		11-10913-1	11-10913-1				
LUCERNE									
F	2011	3.9L 6Cyl V (237) with 17" Wheels	NR-2	11-26003A-1	11-26004A-1	Y	979/16	7986/16"	D1159
F	2011	4.6L 8Cyl V (281) with 17" Wheels	NR-2	11-26003A-1	11-26004A-1	Y	979/16	7986/16"	D1159
F	2011	3.9L 6Cyl V (237) with 18" Wheels	NR-2	11-26031-1	11-26032-1	Y	853/17"	7860/17"	D1159
F	2011	4.6L 8Cyl V (281) with 18" Wheels	NR-2	11-26031-1	11-26032-1	Y	853/17"	7860/17"	D1159
F	2010-09	3.9L 6Cyl V (237) with 16" Wheels	NR-2	11-26003A-1	11-26004A-1	Y	979/16	7986/16"	D1159
F	2010-09	3.9L 6Cyl V (237) with 17" Wheels	NR-2	11-26031-1	11-26032-1	Y	853/17"	7860/17"	D1159
F	2010-06	4.6L 8Cyl V (281) with 16" Wheels	NR-2	11-26003A-1	11-26004A-1	Y	979/16	7986/16"	D1159
F	2010-06	4.6L 8Cyl V (281) with 17" Wheels	NR-2	11-26031-1	11-26032-1	Y	853/17"	7860/17"	D1159
F	2008-06	3.8L 6Cyl V (231) with 16" Wheels	NR-2	11-26003A-1	11-26004A-1	Y	979/16	7986/16"	D1159
F	2008-06	3.8L 6Cyl V (231) with 17" Wheels	NR-2	11-26031-1	11-26032-1	Y	853/17"	7860/17"	D1159
R	2011-09	3.9L 6Cyl V (237)	Akebono-1	11-26037-1	11-26038-1	Y	B4105/3816 (L-R)	4110	D1172
R	2011-06	4.6L 8Cyl V (281)	Akebono-1	11-26037-1	11-26038-1	Y	B4105/3816 (L-R)	4110	D1172
R	2008-06	3.8L 6Cyl V (231)	Akebono-1	11-26037-1	11-26038-1	Y	B4105/3816 (L-R)	4110	D1172
PARK AVENUE									
F	2005	3.8L 6Cyl V (231) with 16" Wheels	Delco-1	11-26009-1	11-26010-1	Y	154/16 (L-R)	546	D1076
F	2004-98	3.8L 6Cyl V (231) with 16" & 17 Wheels	Delco-1	11-21107-1	11-21108-1	Y	154/16, 456/15 (L-R)	158	D1076
F	1997	3.8L 6Cyl V (231) with JB9; Exc. H.D. Brakes	Delco-1	11-21107-1	11-21108-1	Y	154/16, 456/15 (L-R)	158	D1076
F	1996-94	3.8L 6Cyl V (231)	Delco-1	11-21105-1	11-21106-1	N	831-L, 832-R / 621-L, 622-R		D505,623
F	1993-91	3.8L 6Cyl V (231)	Delco-1	11-20179-1	11-20180-1	N	201, 202		D505,623

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
BUICK (CONTD.)									
PARK AVENUE (CONTD.)									
F	1991	3.8L 6Cyl V (231) with 27 spline	Delco-1	11-21103-1	11-21104-1	N	515, 516		D505,623
R	2005-03	Base, 3.8L 6Cyl V (231)	Delco-1	11-10927-1	11-10928-1	Y	3807 (L-R) AD38P / 11-15	1417	D814
R	2005-03	Ultra, 3.8L 6Cyl V (231)	Delco-1	11-10927A-1	11-10928A-1	Y	3807-3808 (L-R) AD38P / 11-15	3808	D714
R	2002-00	3.8L 6Cyl V (231) JNP-2279 (subtask JNP-2294)	Delco-1	11-10927-1	11-10928-1	Y	3807 (L-R) AD38P / 11-15	1417	D814
R	2002-00	3.8L 6Cyl V (231)	Delco-1	11-10927A-1	11-10928A-1	Y	3807-3808 (L-R) AD38P / 11-15	3808	D714
R	1999	3.8L 6Cyl V (231)	Delco-1	11-10927-1	11-10928-1	Y	3807 (L-R) AD38P / 11-15	1417	D814
R	1999	3.8L 6Cyl V (231) JNP-2279 (subtask JNP-2294)		11-10933A-1	11-10933A-1		w3808 (L-R) AD38P / 11-15		
R	1998-97	3.8L 6Cyl V (231)	Delco-1	11-19107A-1	11-19108A-1	Y	GR/WL (W3801) AD38P / 11-15	1417	
RAINIER									
F	2007-06	5.3L 8Cyl V (325)	DELPHI	11-26033-1		Y	2J2416-C (L)	2J2-115	D1169
F	2007-06	4.2L 6Cyl L (256)	DELPHI	11-26033A-1		Y	2J2416-C (L)	2J2-442D	D1169
F	2007-06	5.3L 8Cyl V (325)	DELPHI		11-26034-1	Y	2J2416-C (R)	2J2-115	D1169
F	2007-06	4.2L 6Cyl L (256)	DELPHI		11-26034A-1	Y	2J2416-C (R)	2J2-442D	D1169
F	2005-04	4.2L 6Cyl L (256), 3.66 93.0(Bore)4.00 102.0(Stroke) JNP-27335	Delco-2	11-21163-1	11-21164-1	Y	K247-061C/157C-L, 158C-R	K332-157C-1A, 158C-1A	
F	2005-04	5.3L 8Cyl V (325), 3.78 96.0(Bore)3.62 92.0(Stroke) JNP-27335	Delco-2	11-21163-1	11-21164-1	Y	K247-061C/157C-L, 158C-R	K332-157C-1A, 158C-1A	
R	2007-04	4.2L 6Cyl L (256)	Pbr-1	11-11049-1	11-11050-1	Y	BC140-053 (L-R) GM	M (L-R)	D883
R	2007-04	5.3L 8Cyl V (325)	Pbr-1	11-11049-1	11-11050-1	Y	BC140-053 (L-R) GM	M (L-R)	D883
REATTA									
F	1991-88	3.8L 6Cyl V (231)	Delco-1	11-20169-1	11-20170-1	Y	182, 183	562, 563	D353
R	1991-88	3.8L 6Cyl V (231)	Delco-1	11-10939-1	11-10939-1	Y	752 CFD	578	D354
REGAL									
F	2017	2.0L 4Cyl L (122) JNP-7453	Mando-1	11-21121-1	11-21121-1	Y	134	BC412135	D1401
F	2017	2.4L 4Cyl L (145) JNP-7453	Mando-1	11-21121-1	11-21121-1	Y	134	BC412135	D1401
F	2017	2.0L 4Cyl L (122) JNP-7453	Mando-1	11-21122-1	11-21122-1	Y	134	BC412135	D1401
F	2017	2.4L 4Cyl L (145) JNP-7453	Mando-1	11-21122-1	11-21122-1	Y	134	BC412135	D1401
F	2017	2.0L 4Cyl L (122) JNP-7453	NR-2	11-26003A-1	11-26004A-1	Y	979/16	7986/16"	D1159
F	2017	2.4L 4Cyl L (145) JNP-7453	NR-2	11-26003A-1	11-26004A-1	Y	979/16	7986/16"	D1159
F	2017	2.0L 4Cyl L (122) JNP-7453	NR-2	11-26031-1	11-26032-1	Y	853/17"	7860/17"	D1159
F	2017	2.4L 4Cyl L (145) JNP-7453	NR-2	11-26031-1	11-26032-1	Y	853/17"	7860/17"	D1159
F	2017	2.0L 4Cyl L (122) JNP-7453	Mando-1	11-26049-1	11-26050-1	Y	M7-M6/139	BC412138	D1421
F	2017	2.4L 4Cyl L (145) JNP-7453	Mando-1	11-26049-1	11-26050-1	Y	M7-M6/139	BC412138	D1421
F	2017	2.0L 4Cyl L (122) JNP-7453	Mando-1	11-26049A-1	11-26050A-1	Y	139	BC412136	D1421
F	2017	2.4L 4Cyl L (145) JNP-7453	Mando-1	11-26049A-1	11-26050A-1	Y	139	BC412136	D1421
F	2014-12	2.0L 4Cyl L (122) with 17" Wheels	Mando-1	11-26049-1	11-26050-1	Y	M7-M6/139	BC412138	D1421
F	2014-11	2.4L 4Cyl L (145) with 296mm Disc.	Mando-1	11-26049A-1	11-26050A-1	Y	139	BC412136	D1421
F	2004-97	3.8L 6Cyl V (231) 15" Wheels	Delco-1	11-20127-1	11-20128-1	Y	456/15, 154/16 (L-R)	495	D699
F	1996-90	3.8L 6Cyl V (231)	Delco-2	11-20185-1	11-20186-1	N	816, 817		D376
F	1996-89	3.1L 6Cyl V (189)	Delco-2	11-20185-1	11-20186-1	N	816, 817		D376
F	1989-88	2.8L 6Cyl V (173)	Delco-2	11-20185-1	11-20186-1	N	816, 817		D376
F	1987-86	5.0L 8Cyl V (307)	Delco-1	11-20147-1	11-20148-1	N	364, 365 / 366L, 367R / 4610, 4611		D7070

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
BUICK (CONTD.)									
REGAL (CONTD.)									
F	**1987-82**	5.0L 8Cyl V (305)	Delco-1	11-20147-1	11-20148-1	N	364, 365 / 366L, 367R / 4610, 4611		D7070
F	**1987-80**	3.8L 6Cyl V (231)	Delco-1	11-20147-1	11-20148-1	N	364, 365 / 366L, 367R / 4610, 4611		D7070
F	**1985-82**	4.3L 6Cyl V (260)	Delco-1	11-20147-1	11-20148-1	N	364, 365 / 366L, 367R / 4610, 4611		D7070
F	**1985**	5.7L 8Cyl V (350)	Delco-1	11-20147-1	11-20148-1	N	364, 365 / 366L, 367R / 4610, 4611		D7070
F	**1984-82**	4.1L 6Cyl V (252)	Delco-1	11-20147-1	11-20148-1	N	364, 365 / 366L, 367R / 4610, 4611		D7070
F	**1983-81**	5.7L 8Cyl V (350)	Delco-1	11-20147-1	11-20148-1	N	364, 365 / 366L, 367R / 4610, 4611		D7070
F	**1982-81**	4.4L 8Cyl V (267)	Delco-1	11-20147-1	11-20148-1	N	364, 365 / 366L, 367R / 4610, 4611		D7070
F	**1981-80**	4.3L 8Cyl V (265)	Delco-1	11-20147-1	11-20148-1	N	364, 365 / 366L, 367R / 4610, 4611		D7070
F	**1980**	4.9L 8Cyl V (301)	Delco-1	11-20147-1	11-20148-1	N	364, 365 / 366L, 367R / 4610, 4611		D7070
F	**1980**	5.0L 8Cyl V (305)	Delco-1	11-20147-1	11-20148-1	N	364, 365 / 366L, 367R / 4610, 4611		D7070
F	**1979-78**	3.2L 6Cyl V (196) with Iron Caliper, JNP-10959b	Delco-1	11-20147-1	11-20148-1	N	364, 365 / 366L, 367R / 4610, 4611		D7070
F	**1979-78**	3.8L 6Cyl V (231) with Iron Caliper, JNP-10959b	Delco-1	11-20147-1	11-20148-1	N	364, 365 / 366L, 367R / 4610, 4611		D7070
F	**1979-78**	5.0L 8Cyl V (305) with Iron Caliper, JNP-10959b	Delco-1	11-20147-1	11-20148-1	N	364, 365 / 366L, 367R / 4610, 4611		D7070
F	**1979**	4.9L 8Cyl V (301) with Iron Caliper, JNP-10959b	Delco-1	11-20147-1	11-20148-1	N	364, 365 / 366L, 367R / 4610, 4611		D7070
R	**2017-14**	AWD, 2.0L 4Cyl L (122) 17 rotors.	TRW	11-10955A-1		Y	TRW 17, 0901/L	TRW 175756	
R	**2017-14**	AWD, 2.4L 4Cyl L (145) 17 rotors.	TRW	11-10955A-1		Y	TRW 17, 0901/L	TRW 175756	
R	**2017-14**	AWD, 2.0L 4Cyl L (122) 17 rotors.	TRW		11-10956A-1	Y	TRW 17, 0902/R	TRW 175756	
R	**2017-14**	AWD, 2.4L 4Cyl L (145) 17 rotors.	TRW		11-10956A-1	Y	TRW 17, 0902/R	TRW 175756	
R	**2017-12**	FWD, 2.0L 4Cyl L (122) 17 rotors.	TRW	11-10955A-1		Y	TRW 17, 0901/L	TRW 175756	
R	**2017-12**	FWD, 2.4L 4Cyl L (145) 17 rotors.	TRW	11-10955A-1		Y	TRW 17, 0901/L	TRW 175756	
R	**2017-12**	FWD, 2.0L 4Cyl L (122) 17 rotors.	TRW		11-10956A-1	Y	TRW 17, 0902/R	TRW 175756	
R	**2017-12**	FWD, 2.4L 4Cyl L (145) 17 rotors.	TRW		11-10956A-1	Y	TRW 17, 0902/R	TRW 175756	
R	**2017-11**	FWD, 2.4L 4Cyl L (145) 16 rotors.	TRW	11-10979-1	11-10980-1	Y	TRW 16, 6101	TRW 175764	D1430
R	**2011**	FWD, 2.0L 4Cyl L (122) 17 rotors.	TRW	11-10955-1		Y	TRW 17, 0901/L	TRW 162406	D1430
R	**2011**	FWD, 2.4L 4Cyl L (145) 17 rotors.	TRW	11-10955-1		Y	TRW 17, 0901/L	TRW 162406	D1430
R	**2011**	AWD, 2.0L 4Cyl L (122) 17 rotors.	TRW	11-10955A-1		Y	TRW 17, 0901/L	TRW 175756	
R	**2011**	AWD, 2.4L 4Cyl L (145) 17 rotors.	TRW	11-10955A-1		Y	TRW 17, 0901/L	TRW 175756	
R	**2011**	FWD, 2.0L 4Cyl L (122) 17 rotors.	TRW		11-10956-1	Y	TRW 17, 0902/R	TRW 162406	
R	**2011**	FWD, 2.4L 4Cyl L (145) 17 rotors.	TRW		11-10956-1	Y	TRW 17, 0902/R	TRW 162406	
R	**2011**	AWD, 2.0L 4Cyl L (122) 17 rotors.	TRW		11-10956A-1	Y	TRW 17, 0902/R	TRW 175756	
R	**2011**	AWD, 2.4L 4Cyl L (145) 17 rotors.	TRW		11-10956A-1	Y	TRW 17, 0902/R	TRW 175756	
R	**2004-97**	3.8L 6Cyl V (231) If caliper in back of wheel, invert numbers	Delco-1	11-10923-1	11-10924-1	Y	WR/UL (3811) 11-15/AD38	3811	

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
BUICK (CONTD.)									
REGAL (CONTD.)									
R	**1996-94**	3.1L 6Cyl V (189)	Delco-1	11-19107-1	11-19108-1	Y	GR/WL (W3801) AD38P / 11-15	3804	D814
R	**1996-94**	3.8L 6Cyl V (231)	Delco-1	11-19107-1	11-19108-1	Y	GR/WL (W3801) AD38P / 11-15	3804	D814
R	**1993-90**	3.8L 6Cyl V (231) without stop on casting	Delco-1	11-10963-1	11-10964-1	N	808314		D354
R	**1993-89**	3.1L 6Cyl V (189) without stop on casting	Delco-1	11-10963-1	11-10964-1	N	808314		D354
R	**1989**	2.8L 6Cyl V (173) without stop on casting	Delco-1	11-10963-1	11-10964-1	N	808314		D354
R	**1988**	2.8L 6Cyl V (173) with stop on casting,	Delco-1	11-10941-1	11-10942-1	N	639206-L, 699107		D377
REGAL SPORTBACK									
F	**2020-18**	2.0L 4Cyl L (122) Without GS, 17 brakes.	akebono	11-21019-1		Y	WF 6081 (L) GM	WF 6081	
F	**2020-18**	2.0L 4Cyl L (122) 16 rotor., Standard brakes., 1-piston caliper.	THK	11-26083-1		Y	0300X26THK, 226 16 (L) GM	0300X26TH K, 221 16	
F	**2020-18**	2.0L 4Cyl L (122) Without GS, 17 brakes.	akebono		11-21020-1	Y	WF 6081 (R) GM	WF 6081	
F	**2020-18**	2.0L 4Cyl L (122) 16 rotor., Standard brakes., 1-piston caliper.	THK		11-26084-1	Y	0300X26THK, 226 16 (R) GM	0300X26TH K, 221 16	
R	**2020-18**	FWD With power park brake., Caliper may be Reversed.	TRW	11-26085-1		Y	GM (6602/B) TRW/38-EM	TRW 182146A	
R	**2020-18**	AWD With power park brake., Without GS., Caliper may be Reversed.	TRW	11-26086-1		Y	GM (6601/B) TRW/38-EM	TRW 182146A	
R	**2020-18**	AWD With power park brake., Without GS., Caliper may be Reversed.	TRW		11-26085-1	Y	GM (6602/B) TRW/38-EM	TRW 182146A	
R	**2020-18**	FWD With power park brake., Caliper may be Reversed.	TRW		11-26086-1	Y	GM (6601/B) TRW/38-EM	TRW 182146A	
REGAL TOURX									
F	**2020-18**	2.0L 4Cyl L (122) 17 rotor.	akebono	11-21019-1		Y	WF 6081 (L) GM	WF 6081	
F	**2020-18**	2.0L 4Cyl L (122) 16 rotor., Standard brakes., 1-piston caliper.	THK	11-26083-1		Y	0300X26THK, 226 16 (L) GM	0300X26TH K, 221 16	
F	**2020-18**	2.0L 4Cyl L (122) 17 rotor.	akebono		11-21020-1	Y	WF 6081 (R) GM	WF 6081	
F	**2020-18**	2.0L 4Cyl L (122) 16 rotor., Standard brakes., 1-piston caliper.	THK		11-26084-1	Y	0300X26THK, 226 16 (R) GM	0300X26TH K, 221 16	
R	**2020-18**	All With power park brake., Caliper may be Reversed.	TRW	11-26086-1		Y	GM (6601/B) TRW/38-EM	TRW 182146A	
R	**2020-18**	All With power park brake.	TRW		11-26085-1	Y	GM (6602/B) TRW/38-EM	TRW 182146A	
RENDEZVOUS									
F	**2007**	3.5L 6Cyl V (213)	Lucas-1	11-21165-1	11-21166-1	Y	135398-7 (GD)	13540101A	D844
F	**2006-04**	FWD, 3.6L 6Cyl V (217)	Lucas-1	11-21165-1	11-21166-1	Y	135398-7 (GD)	13540101A	D844
F	**2006-04**	AWD, 3.6L 6Cyl V (217)	Lucas-1	11-21165A-1	11-21166A-1	Y	135398-C	13541201A	D844
F	**2006**	FWD, 3.5L 6Cyl V (213)	Lucas-1	11-21165-1	11-21166-1	Y	135398-7 (GD)	13540101A	D844
F	**2006**	AWD, 3.5L 6Cyl V (213)	Lucas-1	11-21165A-1	11-21166A-1	Y	135398-C	13541201A	D844
F	**2005-02**	FWD, 3.4L 6Cyl V (207)	Lucas-1	11-21165-1	11-21166-1	Y	135398-7 (GD)	13540101A	D844
F	**2005-02**	AWD, 3.4L 6Cyl V (207)	Lucas-1	11-21165A-1	11-21166A-1	Y	135398-C	13541201A	D844
R	**2007-06**	3.5L 6Cyl V (213)	Delco-1	11-10923A-1	11-10924A-1	Y	WR/UL (3811) 11-15/AD38	3812	D814
R	**2006-04**	3.6L 6Cyl V (217)	Delco-1	11-10923A-1	11-10924A-1	Y	WR/UL (3811) 11-15/AD38	3812	D814
R	**2005-02**	3.4L 6Cyl V (207)	Delco-1	11-10923A-1	11-10924A-1	Y	WR/UL (3811) 11-15/AD38	3812	D814

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
BUICK (CONTD.)									
RIVIERA									
F	1999-97	3.8L 6Cyl V (231)	Delco-1	11-21107-1	11-21108-1	Y	154/16, 456/15 (L-R)	158	D1076
F	1996-95	3.8L 6Cyl V (231)	Delco-1	11-21105-1	11-21106-1	N	831-L, 832-R / 621-L, 622-R		D505,623
F	1993-92	3.8L 6Cyl V (231)	Delco-1	11-20179-1	11-20180-1	N	201, 202		D505,623
F	1991-86	3.8L 6Cyl V (231)	Delco-1	11-20169-1	11-20170-1	Y	182, 183	562, 563	D353
F	1985-80	3.8L 6Cyl V (231)	Delco-1	11-20141-1	11-20142-1	N	691, 692, 514, 515		D7070
F	1985-80	5.0L 8Cyl V (307)	Delco-1	11-20141-1	11-20142-1	N	691, 692, 514, 515		D7070
F	1985-80	5.7L 8Cyl V (350)	Delco-1	11-20141-1	11-20142-1	N	691, 692, 514, 515		D7070
F	1984-81	4.1L 6Cyl V (252)	Delco-1	11-20141-1	11-20142-1	N	691, 692, 514, 515		D7070
F	1979	3.8L 6Cyl V (231)	Delco-1	11-20141-1		N	691, 692, 514, 515		D7070
F	1979	5.7L 8Cyl V (350)	Delco-1	11-20141-1		N	691, 692, 514, 515		D7070
F	1979	3.8L 6Cyl V (231) JNP-5930	Delco-1		11-20142-1	N	691, 692, 514, 515		D7070
F	1979	5.7L 8Cyl V (350) JNP-5930	Delco-1		11-20142-1	N	691, 692, 514, 515		D7070
F	1978	5.7L 8Cyl V (350) JNP-10959b	Delco-1	11-20143-1	11-20144-1	N	18007150-L (GM-1) 18007151-R / 18002328-L, 2329-R		D52
F	1978	6.6L 8Cyl V (403) JNP-10959b	Delco-1	11-20143-1	11-20144-1	N	18007150-L (GM-1) 18007151-R / 18002328-L, 2329-R		D52
F	1976-71	7.5L 8Cyl V (455)	Delco-1	11-20123-1	11-20124-1	N	5474176, 5474177		
R	1999	3.8L 6Cyl V (231)	Delco-1	11-10927-1	11-10928-1	Y	3807 (L-R) AD38P / 11-15	1417	D814
R	1998-95	3.8L 6Cyl V (231)	Delco-1	11-19107A-1	11-19108A-1	Y	GR/WL (W3801) AD38P / 11-15	1417	
R	1993-92	3.8L 6Cyl V (231)	Delco-1	11-19104-1	11-19104-1	Y	1416T (AD38P/11-15)	1416	D814
R	1993	3.8L 6Cyl V (231) JNP-5930	Delco-1	11-19105-1	11-19106-1	Y	1417 (L-R) AD38P / 11-15	1417	D814
R	1992	3.8L 6Cyl V (231)	Delco-1	11-19105-1	11-19106-1	Y	1417 (L-R) AD38P / 11-15	1417	D814
R	1991-86	3.8L 6Cyl V (231)	Delco-1	11-10939-1	11-10939-1	Y	752 CFD	578	D354
R	1978-77	5.7L 8Cyl V (350) with Caliper Casting #223, JNP-3641 Batch 1		11-10913-1	11-10913-1				
R	1978-77	6.6L 8Cyl V (403) with Caliper Casting #223, JNP-3641 Batch 1		11-10913-1	11-10913-1				
ROADMASTER									
F	1996-92	5.7L 8Cyl V (350)	Delco-1	11-20143-1	11-20144-1	N	18007150-L (GM-1) 18007151-R / 18002328-L, 2329-R		D52
F	1995-92	5.7L 8Cyl V (350)	K/h-1	11-20293-1	11-20294-1	N	12224901 (54)		
F	1991	5.0L 8Cyl V (305)	Delco-1	11-20143-1	11-20144-1	N	18007150-L (GM-1) 18007151-R / 18002328-L, 2329-R		D52
F	1991	5.0L 8Cyl V (305)	K/h-1	11-20293-1	11-20294-1	N	12224901 (54)		
R	1996-94	5.7L 8Cyl V (350) with option Code 9CI	Pbr-1	11-19111-1	11-19112-1	Y	K244-075C4	112C	D628
SKYHAWK									
F	1989-85	2.0L 4Cyl L (122)	Delco-1	11-20171-1	11-20172-1	N	931, 932		D289
F	1986-85	1.8L 4Cyl L (112)	Delco-1	11-20171-1	11-20172-1	N	931, 932		D289
F	1984-83	2.0L 4Cyl L (122)	Delco-1	11-20157-1	11-20158-1	N	931, 932		D7070
F	1984-83	2.0L 4Cyl L (122) with Solid Rotors	Delco-1	11-20159-1	11-20160-1	N	7217, 7216		D7070
F	1984-82	1.8L 4Cyl L (112)	Delco-1	11-20157-1	11-20158-1	N	931, 932		D7070

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
BUICK (CONTD.)									
SKYHAWK (CONTD.)									
F	1984-82	1.8L 4Cyl L (112) with Solid Rotors	Delco-1	11-20159-1	11-20160-1	N	7217, 7216		D7070
F	1980	3.8L 6Cyl V (231)	Delco-1	11-20157-1	11-20158-1	N	931, 932		D7070
F	1980	3.8L 6Cyl V (231) with Solid Rotors	Delco-1	11-20159-1	11-20160-1	N	7217, 7216		D7070
SKYLARK									
F	1998-96	2.4L 4Cyl L (146)	Delco-1	11-20175-1	11-20176-1	N	734, 735, 095, 096		D506
F	1998-94	3.1L 6Cyl V (189)	Delco-1	11-20175-1	11-20176-1	N	734, 735, 095, 096		D506
F	1995-91	2.3L 4Cyl L (138)	Delco-1	11-20175-1	11-20176-1	N	734, 735, 095, 096		D506
F	1993-91	3.3L 6Cyl V (204)	Delco-1	11-20175-1	11-20176-1	N	734, 735, 095, 096		D506
F	1991	2.5L 4Cyl L (151)	Delco-1	11-20175-1	11-20176-1	N	734, 735, 095, 096		D506
F	1990-89	3.3L 6Cyl V (204) with H.D.; with N Body	Delco-1	11-20193-1	11-20194-1	N	636, 637		D215
F	1990-88	2.3L 4Cyl L (138) with H.D.; with N Body	Delco-1	11-20193-1	11-20194-1	N	636, 637		D215
F	1990-85	2.5L 4Cyl L (151) with H.D.; with N Body	Delco-1	11-20193-1	11-20194-1	N	636, 637		D215
F	1990	2.3L 4Cyl L (138)	Delco-1	11-20165-1	11-20166-1	N	931, 932		D289
F	1990	2.5L 4Cyl L (151)	Delco-1	11-20165-1	11-20166-1	N	931, 932		D289
F	1990	3.3L 6Cyl V (204)	Delco-1	11-20165-1	11-20166-1	N	931, 932		D289
F	1990	2.3L 4Cyl L (138) with SP56	Delco-1	11-20175-1	11-20176-1	N	734, 735, 095, 096		D506
F	1990	2.5L 4Cyl L (151) with SP56	Delco-1	11-20175-1	11-20176-1	N	734, 735, 095, 096		D506
F	1990	3.3L 6Cyl V (204) with SP56	Delco-1	11-20175-1	11-20176-1	N	734, 735, 095, 096		D506
F	1989-88	2.3L 4Cyl L (138)	Delco-1	11-20171-1	11-20172-1	N	931, 932		D289
F	1989-85	2.5L 4Cyl L (151)	Delco-1	11-20171-1	11-20172-1	N	931, 932		D289
F	1989	3.3L 6Cyl V (204)	Delco-1	11-20171-1	11-20172-1	N	931, 932		D289
F	1988-86	3.0L 6Cyl V (181)	Delco-1	11-20171-1	11-20172-1	N	931, 932		D289
F	1988-86	3.0L 6Cyl V (181) with H.D.; with N Body	Delco-1	11-20193-1	11-20194-1	N	636, 637		D215
F	1985	2.8L 6Cyl V (173)	Delco-1	11-20171-1	11-20172-1	N	931, 932		D289
F	1985	2.8L 6Cyl V (173) with H.D.; with N Body	Delco-1	11-20193-1	11-20194-1	N	636, 637		D215
F	1984-80	2.5L 4Cyl L (151)	Delco-1	11-20157-1	11-20158-1	N	931, 932		D7070
F	1984-80	2.8L 6Cyl V (173)	Delco-1	11-20157-1	11-20158-1	N	931, 932		D7070
F	1984-80	2.5L 4Cyl L (151) with Solid Rotors	Delco-1	11-20159-1	11-20160-1	N	7217, 7216		D7070
F	1984-80	2.8L 6Cyl V (173) with Solid Rotors	Delco-1	11-20159-1	11-20160-1	N	7217, 7216		D7070
F	1979-78	3.8L 6Cyl V (231) JNP-10959b	Delco-1	11-20143-1	11-20144-1	N	18007150-L (GM-1) 18007151-R / 18002328-L, 2329-R		D52
F	1979-78	5.0L 8Cyl V (305) JNP-10959b	Delco-1	11-20143-1	11-20144-1	N	18007150-L (GM-1) 18007151-R / 18002328-L, 2329-R		D52
F	1979-78	5.7L 8Cyl V (350) JNP-10959b	Delco-1	11-20143-1	11-20144-1	N	18007150-L (GM-1) 18007151-R / 18002328-L, 2329-R		D52
F	1972-69	5.7L 8Cyl V (350)	Delco-1	11-20111-1	11-20112-1	Y	5469700L, (497LG, 498RH) 54734978/349, 636LG / 637RH		D52
F	1971-70	7.5L 8Cyl V (455)	Delco-1	11-20111-1	11-20112-1	Y	5469700L, (497LG, 498RH) 54734978/349, 636LG / 637RH		D52
F	1971-69	4.1L 6Cyl L (250)	Delco-1	11-20111-1	11-20112-1	Y	5469700L, (497LG, 498RH) 54734978/349, 636LG / 637RH		D52

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
BUICK (CONTD.)									
SKYLARK (CONTD.)									
F	1969	4.1L 6Cyl L (250) JNP-25065	Delco-1	11-20111-1	11-20112-1	Y	5469700L, (497LG, 498RH) 54734978/349, 636LG / 637RH		D52
SOMERSET									
F	1987-86	2.5L 4Cyl L (151)	Delco-1	11-20171-1	11-20172-1	N	931, 932		D289
F	1987-86	3.0L 6Cyl V (181)	Delco-1	11-20171-1	11-20172-1	N	931, 932		D289
F	1987-86	2.5L 4Cyl L (151) with H.D.; with N Body	Delco-1	11-20193-1	11-20194-1	N	636, 637		D215
F	1987-86	3.0L 6Cyl V (181) with H.D.; with N Body	Delco-1	11-20193-1	11-20194-1	N	636, 637		D215
SOMERSET REGAL									
F	1985	2.5L 4Cyl L (151)	Delco-1	11-20171-1	11-20172-1	N	931, 932		D289
F	1985	3.0L 6Cyl V (181)	Delco-1	11-20171-1	11-20172-1	N	931, 932		D289
F	1985	2.5L 4Cyl L (151) with H.D.; with N Body	Delco-1	11-20193-1	11-20194-1	N	636, 637		D215
F	1985	3.0L 6Cyl V (181) with H.D.; with N Body	Delco-1	11-20193-1	11-20194-1	N	636, 637		D215
SPECIAL									
F	1969	4.1L 6Cyl L (250) JNP-3641 Batch 1	Delco-1	11-20111-1	11-20112-1	Y	5469700L, (497LG, 498RH) 54734978/349, 636LG / 637RH		D52
F	1969	5.7L 8Cyl V (350) JNP-3641 Batch 1	Delco-1	11-20111-1	11-20112-1	Y	5469700L, (497LG, 498RH) 54734978/349, 636LG / 637RH		D52
SPORTWAGON									
F	1972-69	5.7L 8Cyl V (350) JNP-3641 Batch 1	Delco-1	11-20111-1	11-20112-1	Y	5469700L, (497LG, 498RH) 54734978/349, 636LG / 637RH		D52
F	1970	7.5L 8Cyl V (455) JNP-3641 Batch 1	Delco-1	11-20111-1	11-20112-1	Y	5469700L, (497LG, 498RH) 54734978/349, 636LG / 637RH		D52
F	1969	6.6L 8Cyl V (400) JNP-3641 Batch 1	Delco-1	11-20111-1	11-20112-1	Y	5469700L, (497LG, 498RH) 54734978/349, 636LG / 637RH		D52
TERRAZA									
F	2007-06	3.9L 6Cyl V (237)	Delphi-1	11-21185-1	11-21186-1	Y	5F29	546	
F	2006-05	3.5L 6Cyl V (213)	Delphi-1	11-21185-1	11-21186-1	Y	5F29	546	
R	2007-06	3.9L 6Cyl V (237), 3.90 99.0(Bore)3.31 84.0(Stroke) With OE No. 88964137, JNP-18422	Buick-1	11-21187-1	11-21188-1	Y	4103a (L-R)	4103	D1093
R	2006-05	3.5L 6Cyl V (213), 3.70 93.98(Bore)3.31 84.07(Stroke) With OE No. 88964137, JNP-18422	Buick-1	11-21187-1	11-21188-1	Y	4103a (L-R)	4103	D1093
VERANO									
F	2017	2.4L 4Cyl L (145) without Bracket; 16 Inch	GM-1	11-26093-1	11-26094-1	Y	6003	0314	D1467
F	2016	2.0L 4Cyl L (122) JNP-4267	GM-1	11-26093-1	11-26094-1	Y	6003	0314	D1467
F	2016	2.4L 4Cyl L (145) JNP-4267	GM-1	11-26093-1	11-26094-1	Y	6003	0314	D1467
F	2015	2.0L 4Cyl L (122) JNP-3641 Batch 1	GM-1	11-26093-1	11-26094-1	Y	6003	0314	D1467
F	2015	2.4L 4Cyl L (145) JNP-3641 Batch 1	GM-1	11-26093-1	11-26094-1	Y	6003	0314	D1467
F	2014-13	2.0L 4Cyl L (122)	GM-1	11-26093-1	11-26094-1	Y	6003	0314	D1467
F	2014-12	2.4L 4Cyl L (145)	GM-1	11-26093-1	11-26094-1	Y	6003	0314	D1467

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
BUICK (CONTD.)									
VERANO (CONTD.)									
R	**2017**	2.4L 4Cyl L (145) without Bracket; 16 Inch	Buick-1	11-26091-1	11-26092-1	Y	997	0268/ 068 GJS	D1468
R	**2017**	2.4L 4Cyl L (145) without Bracket; 16 Inch		11-26095-1	11-26096-1		997, 998 (056_>GJS<_SP) GM-HB		
R	**2017**	2.4L 4Cyl L (145) without Bracket; 16 Inch	GM-1	11-26097-1	11-26098-1	Y	997	260 GJS 063	D1468
R	**2016-15**	2.0L 4Cyl L (122) CMW_0292/IP, JNP-10959b		11-26095-1	11-26096-1		997, 998 (056_>GJS<_SP) GM-HB		
R	**2016-15**	2.4L 4Cyl L (145) CMW_0292/IP, JNP-10959b		11-26095-1	11-26096-1		997, 998 (056_>GJS<_SP) GM-HB		
R	**2014-13**	2.0L 4Cyl L (122)	Buick-1	11-26091-1	11-26092-1	Y	997	0268/ 068 GJS	D1468
R	**2014-12**	2.4L 4Cyl L (145)	Buick-1	11-26091-1	11-26092-1	Y	997	0268/ 068 GJS	D1468
R	**2014**	2.0L 4Cyl L (122) JNP-2279 (subtask JNP-2294)		11-26095-1	11-26096-1		997, 998 (056_>GJS<_SP) GM-HB		
R	**2014**	2.4L 4Cyl L (145) JNP-2279 (subtask JNP-2294)		11-26095-1	11-26096-1		997, 998 (056_>GJS<_SP) GM-HB		
CADILLAC									
60 SPECIAL									
F	**1993**	4.9L 8Cyl V (300)	Delco-1	11-20179-1	11-20180-1	N	201, 202		D505,623
ALLANTE									
F	**1993**	4.6L 8Cyl V (281)	Delco-1	11-20179-1	11-20180-1	N	201, 202		D505,623
F	**1992-89**	4.5L 8Cyl V (273)	Delco-1	11-20169-1	11-20170-1	Y	182, 183	562, 563	D353
F	**1988-87**	4.1L 8Cyl V (250)	Delco-1	11-20169-1	11-20170-1	Y	182, 183	562, 563	D353
R	**1993**	4.6L 8Cyl V (281)	Delco-1	11-19105-1	11-19106-1	Y	1417 (L-R) AD38P / 11-15	1417	D814
R	**1992-89**	4.5L 8Cyl V (273)	Delco-1	11-10939-1	11-10939-1	Y	752 CFD	578	D354
R	**1988-87**	4.1L 8Cyl V (250)	Delco-1	11-10939-1	11-10939-1	Y	752 CFD	578	D354
ATS									
F	**2019**	2.0L 4Cyl L (122), 3.39 86.0(Bore)3.39 86.0(Stroke), Disc Rear With OEM No. 84089034, JNP-20229 R		11-26073-1			CZEC REPUBLIC (A94901 00 6A) brembo/42/42-A4SP		
F	**2019**	3.6L 6Cyl V (222), 3.74 95.0(Bore)3.38 85.8(Stroke), Disc Rear With OEM No. 84089034, JNP-20229 R		11-26073-1			CZEC REPUBLIC (A94901 00 6A) brembo/42/42-A4SP		
F	**2019**	2.0L 4Cyl L (122), 3.39 86.0(Bore)3.39 86.0(Stroke), Disc Rear With OEM No. 84089035, JNP-20229 R			11-26074-1		CZEC REPUBLIC (A94801 01 6B) brembo/42/42-A4SP		
F	**2019**	3.6L 6Cyl V (222), 3.74 95.0(Bore)3.38 85.8(Stroke), Disc Rear With OEM No. 84089035, JNP-20229 R			11-26074-1		CZEC REPUBLIC (A94801 01 6B) brembo/42/42-A4SP		
F	**2018**	Base, Coupe, 2.0L 4Cyl L (122), 3.39 86.0(Bore)3.39 86.0(Stroke), Disc Rear For Vehicle With Brake System Heavy Duty Power (J55), With OEM No. 84089034, JNP-20229 R		11-26073-1			CZEC REPUBLIC (A94901 00 6A) brembo/42/42-A4SP		
F	**2018**	Base, Sedan, 2.0L 4Cyl L (122), 3.39 86.0(Bore)3.39 86.0(Stroke), Disc Rear Service Lane Part; For Vehicle With Brake System Heavy Duty Power (J55), With OEM No. 84089034, JNP-20229 R		11-26073-1			CZEC REPUBLIC (A94901 00 6A) brembo/42/42-A4SP		

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
CADILLAC (CONTD.)									
ATS (CONTD.)									
F	2018	Coupe, 3.6L 6Cyl V (222), 3.74 95.0(Bore)3.38 85.8(Stroke), Disc Rear With OEM No. 84089034, JNP-20229 R		11-26073-1			CZEC REPUBLIC (A94901 00 6A) brembo/42/42-A4SP		
F	2018	Luxury, Coupe, 2.0L 4Cyl L (122), 3.39 86.0(Bore)3.39 86.0(Stroke), Disc Rear With OEM No. 84089034, JNP-20229 R		11-26073-1			CZEC REPUBLIC (A94901 00 6A) brembo/42/42-A4SP		
F	2018	Luxury, Sedan, 2.0L 4Cyl L (122), 3.39 86.0(Bore)3.39 86.0(Stroke), Disc Rear Service Lane Part, With OEM No. 84089034, JNP-20229 R		11-26073-1			CZEC REPUBLIC (A94901 00 6A) brembo/42/42-A4SP		
F	2018	Sedan, 3.6L 6Cyl V (222), 3.74 95.0(Bore)3.38 85.8(Stroke), Disc Rear Service Lane Part, With OEM No. 84089034, JNP-20229 R		11-26073-1			CZEC REPUBLIC (A94901 00 6A) brembo/42/42-A4SP		
F	2018	Base, Coupe, 2.0L 4Cyl L (122), 3.39 86.0(Bore)3.39 86.0(Stroke), Disc Rear With brake code JE5, JNP-15447		11-26071-1	11-26072-1				
F	2018	Base, Sedan, 2.0L 4Cyl L (122), 3.39 86.0(Bore)3.39 86.0(Stroke), Disc Rear With brake code J55, JNP-15447		11-26071-1	11-26072-1				
F	2018	Base, Coupe, 2.0L 4Cyl L (122), 3.39 86.0(Bore)3.39 86.0(Stroke), Disc Rear For Vehicle With Brake System Heavy Duty Power (J55), With OEM No. 84089035, JNP-20229 R			11-26074-1		CZEC REPUBLIC (A94801 01 6B) brembo/42/42-A4SP		
F	2018	Base, Sedan, 2.0L 4Cyl L (122), 3.39 86.0(Bore)3.39 86.0(Stroke), Disc Rear Service Lane Part; For Vehicle With Brake System Heavy Duty Power (J55), With OEM No. 84089035, JNP-20229 R			11-26074-1		CZEC REPUBLIC (A94801 01 6B) brembo/42/42-A4SP		
F	2018	Coupe, 3.6L 6Cyl V (222), 3.74 95.0(Bore)3.38 85.8(Stroke), Disc Rear With OEM No. 84089035, JNP-20229 R			11-26074-1		CZEC REPUBLIC (A94801 01 6B) brembo/42/42-A4SP		
F	2018	Luxury, Coupe, 2.0L 4Cyl L (122), 3.39 86.0(Bore)3.39 86.0(Stroke), Disc Rear With OEM No. 84089035, JNP-20229 R			11-26074-1		CZEC REPUBLIC (A94801 01 6B) brembo/42/42-A4SP		
F	2018	Luxury, Sedan, 2.0L 4Cyl L (122), 3.39 86.0(Bore)3.39 86.0(Stroke), Disc Rear Service Lane Part, With OEM No. 84089035, JNP-20229 R			11-26074-1		CZEC REPUBLIC (A94801 01 6B) brembo/42/42-A4SP		
F	2018	Sedan, 3.6L 6Cyl V (222), 3.74 95.0(Bore)3.38 85.8(Stroke), Disc Rear Service Lane Part, With OEM No. 84089035, JNP-20229 R			11-26074-1		CZEC REPUBLIC (A94801 01 6B) brembo/42/42-A4SP		
F	2017	2.0L 4Cyl L (122), Disc Rear W/O Bracket; Brake (J55), With OEM No. 84089034, JNP-20229 R		11-26073-1			CZEC REPUBLIC (A94901 00 6A) brembo/42/42-A4SP		
F	2017	2.5L 4Cyl L (150), Disc Rear W/O Bracket; Brake (J55), With OEM No. 84089034, JNP-20229 R		11-26073-1			CZEC REPUBLIC (A94901 00 6A) brembo/42/42-A4SP		

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
CADILLAC (CONTD.)									
ATS (CONTD.)									
F	**2017**	3.6L 6Cyl V (222), Disc Rear W/O Bracket; Brake (J55), With OEM No. 84089034, JNP-20229 R		11-26073-1			CZEC REPUBLIC (A94901 00 6A) brembo/42/42-A4SP		
F	**2017**	2.0L 4Cyl L (122), Disc Rear without Bracket; Brake (JE5)		11-26071-1	11-26072-1				
F	**2017**	2.5L 4Cyl L (150), Disc Rear without Bracket; Brake (JE5)		11-26071-1	11-26072-1				
F	**2017**	3.6L 6Cyl V (217) without Bracket; Brake (JE5)		11-26071-1	11-26072-1				
F	**2017**	3.6L 6Cyl V (222), Disc Rear without Bracket; Brake (JE5)		11-26071-1	11-26072-1				
F	**2017**	2.0L 4Cyl L (122), Disc Rear W/O Bracket; Brake (J55), With OEM No. 84089035, JNP-20229 R			11-26074-1		CZEC REPUBLIC (A94801 01 6B) brembo/42/42-A4SP		
F	**2017**	2.5L 4Cyl L (150), Disc Rear W/O Bracket; Brake (J55), With OEM No. 84089035, JNP-20229 R			11-26074-1		CZEC REPUBLIC (A94801 01 6B) brembo/42/42-A4SP		
F	**2017**	3.6L 6Cyl V (222), Disc Rear W/O Bracket; Brake (J55), With OEM No. 84089035, JNP-20229 R			11-26074-1		CZEC REPUBLIC (A94801 01 6B) brembo/42/42-A4SP		
F	**2016-15**	3.6L 6Cyl V (217) With Performance Brake Lining, JNP-5570		11-26071-1	11-26072-1				
F	**2016**	2.0L 4Cyl L (122), Disc Rear Brake (J55);W/O Bracket, With OEM No. 22760030, JNP-20229 R		11-26073-1			CZEC REPUBLIC (A94901 00 6A) brembo/42/42-A4SP		
F	**2016**	2.5L 4Cyl L (150), Disc Rear Brake (J55);W/O Bracket, With OEM No. 22760030, JNP-20229 R		11-26073-1			CZEC REPUBLIC (A94901 00 6A) brembo/42/42-A4SP		
F	**2016**	3.6L 6Cyl V (222), Disc Rear Brake (J55);W/O Bracket, With OEM No. 22760030, JNP-20229 R		11-26073-1			CZEC REPUBLIC (A94901 00 6A) brembo/42/42-A4SP		
F	**2016**	2.0L 4Cyl L (122), Disc Rear With Performance Brake Lining, JNP-5570		11-26071-1	11-26072-1				
F	**2016**	2.5L 4Cyl L (150), Disc Rear With Performance Brake Lining, JNP-5570		11-26071-1	11-26072-1				
F	**2016**	3.6L 6Cyl V (222), Disc Rear With Performance Brake Lining, JNP-5570		11-26071-1	11-26072-1				
F	**2016**	2.0L 4Cyl L (122), Disc Rear Brake (J55);W/O Bracket, With OEM No. 22760031, JNP-20229 R			11-26074-1		CZEC REPUBLIC (A94801 01 6B) brembo/42/42-A4SP		
F	**2016**	2.5L 4Cyl L (150), Disc Rear Brake (J55);W/O Bracket, With OEM No. 22760031, JNP-20229 R			11-26074-1		CZEC REPUBLIC (A94801 01 6B) brembo/42/42-A4SP		
F	**2016**	3.6L 6Cyl V (222), Disc Rear Brake (J55);W/O Bracket, With OEM No. 22760031, JNP-20229 R			11-26074-1		CZEC REPUBLIC (A94801 01 6B) brembo/42/42-A4SP		
F	**2015-13**	2.0L 4Cyl L (122) Brake (J55);W/O Bracket, With OEM No. 22760030, JNP-20229 R		11-26073-1			CZEC REPUBLIC (A94901 00 6A) brembo/42/42-A4SP		
F	**2015-13**	2.5L 4Cyl L (150) Brake (J55);W/O Bracket, With OEM No. 22760030, JNP-20229 R		11-26073-1			CZEC REPUBLIC (A94901 00 6A) brembo/42/42-A4SP		

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
CADILLAC (CONTD.)									
ATS (CONTD.)									
F	2015-13	3.6L 6Cyl V (217) Brake (J55);W/O Bracket, With OEM No. 22760030, JNP-20229 R		11-26073-1			CZEC REPUBLIC (A94901 00 6A) brembo/42/42-A4SP		
F	2015-13	2.0L 4Cyl L (122) Brake (J55);W/O Bracket, With OEM No. 22760031, JNP-20229 R			11-26074-1		CZEC REPUBLIC (A94801 01 6B) brembo/42/42-A4SP		
F	2015-13	2.5L 4Cyl L (150) Brake (J55);W/O Bracket, With OEM No. 22760031, JNP-20229 R			11-26074-1		CZEC REPUBLIC (A94801 01 6B) brembo/42/42-A4SP		
F	2015-13	3.6L 6Cyl V (217) Brake (J55);W/O Bracket, With OEM No. 22760031, JNP-20229 R			11-26074-1		CZEC REPUBLIC (A94801 01 6B) brembo/42/42-A4SP		
F	2015	2.0L 4Cyl L (122) With Performance Brake Lining, JNP-5570		11-26071-1	11-26072-1				
F	2015	2.5L 4Cyl L (150) With Performance Brake Lining, JNP-5570		11-26071-1	11-26072-1				
F	2014-13	2.0L 4Cyl L (122) Brake (JE5), JNP-5930 Hole Verification		11-26071-1	11-26072-1				
F	2014-13	2.5L 4Cyl L (150) Brake (JE5), JNP-5930 Hole Verification		11-26071-1	11-26072-1				
F	2014-13	3.6L 6Cyl V (217) Brake (JE5), JNP-5930 Hole Verification		11-26071-1	11-26072-1				
R	2019-18	2.0L 4Cyl L (122), 3.39 86.0(Bore)3.39 86.0(Stroke), Disc Rear With brake code JE2, JNP-15447		11-11003-1	11-11004-1				
R	2019-18	3.6L 6Cyl V (222), 3.74 95.0(Bore)3.38 85.8(Stroke), Disc Rear With brake code JE2, JNP-15447		11-11003-1	11-11004-1				
R	2017	2.0L 4Cyl L (122) without Bracket; without Brake Lining Performance Driving		11-11001-1	11-11002-1				
R	2017	2.5L 4Cyl L (150) without Bracket; without Brake Lining Performance Driving		11-11001-1	11-11002-1				
R	2017	3.6L 6Cyl V (217) without Bracket; without Brake Lining Performance Driving		11-11001-1	11-11002-1				
R	2017	3.6L 6Cyl V (222) without Bracket; without Brake Lining Performance Driving		11-11001-1	11-11002-1				
R	2017	2.0L 4Cyl L (122) without Bracket; with Brake Lining Performance Driving		11-11003-1	11-11004-1				
R	2017	2.5L 4Cyl L (150) without Bracket; with Brake Lining Performance Driving		11-11003-1	11-11004-1				
R	2017	3.6L 6Cyl V (217) without Bracket; with Brake Lining Performance Driving		11-11003-1	11-11004-1				
R	2017	3.6L 6Cyl V (222) without Bracket; with Brake Lining Performance Driving		11-11003-1	11-11004-1				
R	2016-15	2.0L 4Cyl L (122) Without Performance Brake Lining, JNP-5570		11-11001-1	11-11002-1				
R	2016-15	2.5L 4Cyl L (150) Without Performance Brake Lining, JNP-5570		11-11001-1	11-11002-1				
R	2016-15	3.6L 6Cyl V (217) Without Performance Brake Lining, JNP-5570		11-11001-1	11-11002-1				

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
CADILLAC (CONTD.)									
ATS (CONTD.)									
R	**2016-15**	2.0L 4Cyl L (122) With Performance Brake Lining, JNP-5570		11-11003-1	11-11004-1				
R	**2016-15**	2.5L 4Cyl L (150) With Performance Brake Lining, JNP-5570		11-11003-1	11-11004-1				
R	**2016-15**	3.6L 6Cyl V (217) With Performance Brake Lining, JNP-5570		11-11003-1	11-11004-1				
R	**2016**	3.6L 6Cyl V (222) Without Performance Brake Lining, JNP-5570		11-11001-1	11-11002-1				
R	**2016**	3.6L 6Cyl V (222) With Performance Brake Lining, JNP-5570		11-11003-1	11-11004-1				
R	**2014-13**	2.0L 4Cyl L (122), Disc Rear with STD Brake Code GM (JE5); Exc. Perf. Linings	GM-1	11-26069-1	11-26070-1	Y	BC412A1101	BC140A1101	D1659
R	**2014-13**	2.5L 4Cyl L (150), Disc Rear with STD Brake Code GM (JE5); Exc. Perf. Linings	GM-1	11-26069-1	11-26070-1	Y	BC412A1101	BC140A1101	D1659
R	**2014-13**	3.6L 6Cyl V (217), Disc Rear with STD Brake Code GM (JE5); Exc. Perf. Linings	GM-1	11-26069-1	11-26070-1	Y	BC412A1101	BC140A1101	D1659
BROUGHAM									
F	**1992-91**	5.0L 8Cyl V (305)	Delco-1	11-20143-1	11-20144-1	N	18007150-L (GM-1) 18007151-R / 18002328-L, 2329-R		D52
F	**1992-91**	5.7L 8Cyl V (350)	Delco-1	11-20143-1	11-20144-1	N	18007150-L (GM-1) 18007151-R / 18002328-L, 2329-R		D52
F	**1992-91**	5.0L 8Cyl V (305) with J55 H.D.	Delco-1	11-20145-1	11-20146-1	N	18007152.GM-L, 7153.GM-R / 5474176-L, 177-R		D52,313
F	**1992-91**	5.7L 8Cyl V (350) with J55 H.D.	Delco-1	11-20145-1	11-20146-1	N	18007152.GM-L, 7153.GM-R / 5474176-L, 177-R		D52,313
F	**1992**	5.0L 8Cyl V (305) Exc. H.D.. Brake	Delco-1	11-20179-1	11-20180-1	N	201, 202		D505,623
F	**1992**	5.7L 8Cyl V (350) Exc. H.D.. Brake	Delco-1	11-20179-1	11-20180-1	N	201, 202		D505,623
F	**1990-87**	5.0L 8Cyl V (307) with JM4; with D Body	Delco-1	11-20143-1	11-20144-1	N	18007150-L (GM-1) 18007151-R / 18002328-L, 2329-R		D52
F	**1990**	5.7L 8Cyl V (350) with JM4; with D Body	Delco-1	11-20143-1	11-20144-1	N	18007150-L (GM-1) 18007151-R / 18002328-L, 2329-R		D52
F	**1990**	5.0L 8Cyl V (307) D Body EXCL. JM4 , BO5	Delco-1	11-20145-1	11-20146-1	N	18007152.GM-L, 7153.GM-R / 5474176-L, 177-R		D52,313
F	**1990**	5.7L 8Cyl V (350) D Body EXCL. JM4 , BO5	Delco-1	11-20145-1	11-20146-1	N	18007152.GM-L, 7153.GM-R / 5474176-L, 177-R		D52,313
F	**1990**	5.0L 8Cyl V (307) C Body	Delco-1	11-20193-1	11-20194-1	N	636, 637		D215
F	**1990**	5.7L 8Cyl V (350) C Body	Delco-1	11-20193-1	11-20194-1	N	636, 637		D215
F	**1989-87**	5.0L 8Cyl V (307) with BO5; with D Body	Delco-1	11-20145-1	11-20146-1	N	18007152.GM-L, 7153.GM-R / 5474176-L, 177-R		D52,313
F	**1989-87**	5.0L 8Cyl V (307)	Delco-1	11-20163-1	11-20164-1	N	162, 163 / 636, 637		D215
CATERA									
F	**2001-97**	3.0L 6Cyl V (181)	Delco-1	11-21035-1	11-21036-1	Y	4298/2, 4299/2 (57 HOIE)	11185593/2 - 5593	D720

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
CADILLAC (CONTD.)									
CATERA (CONTD.)									
R	2001	3.0L 6Cyl V (181) 1St Design	Ate-2	11-11037-1	11-11038-1	N	40/40 G		D709
R	2001	3.0L 6Cyl V (181) 2nd Design	Ate-2	11-11037A-1	11-11038A-1	N	42/42-24G		D709
R	2000-98	3.0L 6Cyl V (181)	Ate-2	11-11037-1	11-11038-1	N	40/40 G		D709
R	1997	3.0L 6Cyl V (181) 2nd design; with Counter Balance Weights	Ate-2	11-11037-1	11-11038-1	N	40/40 G		D709
R	1997	3.0L 6Cyl V (181) 1St Design; without Counter Balance Weights	Ate-2	11-11037B-1	11-11038B-1	N	40		D709
CIMARRON									
F	1988-85	2.8L 6Cyl V (173)	Delco-1	11-20171-1	11-20172-1	N	931, 932		D289
F	1986-85	2.0L 4Cyl L (122)	Delco-1	11-20171-1	11-20172-1	N	931, 932		D289
F	1984-83	2.0L 4Cyl L (122)	Delco-1	11-20157-1	11-20158-1	N	931, 932		D7070
F	1982	1.8L 4Cyl L (112)	Delco-1	11-20157-1	11-20158-1	N	931, 932		D7070
COMMERCIAL CHASSIS									
F	1996-94	5.7L 8Cyl V (350) with JM4	Delco-1	11-20143-1	11-20144-1	N	18007150-L (GM-1) 18007151-R / 18002328-L, 2329-R		D52
F	1996-94	5.7L 8Cyl V (350) with J55 H.D.	Delco-1	11-20145-1	11-20146-1	N	18007152.GM-L, 7153.GM-R / 5474176-L, 177-R		D52,313
F	1993	4.9L 8Cyl V (300) with J55	Delco-1	11-20177-1	11-20178-1	N	648-L, 649-R / 171, 172		D368,369
F	1993	5.7L 8Cyl V (350) with J55	Delco-1	11-20177-1	11-20178-1	N	648-L, 649-R / 171, 172		D368,369
F	1993	4.9L 8Cyl V (300) with JM4, J41	Delco-1	11-21103-1	11-21104-1	N	515, 516		D505,623
F	1992	5.7L 8Cyl V (350) with JM4	Delco-1	11-20143-1	11-20144-1	N	18007150-L (GM-1) 18007151-R / 18002328-L, 2329-R		D52
F	1992	5.7L 8Cyl V (350) with J55 H.D.	Delco-1	11-20145-1	11-20146-1	N	18007152.GM-L, 7153.GM-R / 5474176-L, 177-R		D52,313
F	1991	4.9L 8Cyl V (300) with J55	Delco-1	11-20177-1	11-20178-1	N	648-L, 649-R / 171, 172		D368,369
F	1991	4.9L 8Cyl V (300) with JM4, J41	Delco-1	11-21103-1	11-21104-1	N	515, 516		D505,623
F	1990	4.5L 8Cyl V (273)	Delco-1	11-20193-1	11-20194-1	N	636, 637		D215
F	1989-88	4.5L 8Cyl V (273) JNP-3641 Batch 1	Delco-1	11-20163-1	11-20164-1	N	162, 163 / 636, 637		D215
F	1987-85	4.1L 8Cyl V (250) JNP-3641 Batch 1	Delco-1	11-20163-1	11-20164-1	N	162, 163 / 636, 637		D215
F	1985	4.3L 6Cyl V (260) JNP-3641 Batch 1	Delco-1	11-20163-1	11-20164-1	N	162, 163 / 636, 637		D215
F	1978-77	7.0L 8Cyl V (425)	Delco-1	11-20123-1	11-20124-1	N	5474176, 5474177		
CT4									
F	2022-20	2.0L 4Cyl L (122) 16 rotor., Standard brakes., 1-piston caliper., Without value added., Vertical suspension.	THK	11-26084-1		Y	0300X26THK, 226 16 (R) GM	0300X26THK, 221 16	
F	2022-20	2.7L 4Cyl L (166) 16 rotor., Standard brakes., 1-piston caliper., Without value added., Vertical suspension.	THK	11-26084-1		Y	0300X26THK, 226 16 (R) GM	0300X26THK, 221 16	
F	2022-20	2.0L 4Cyl L (122) 16 rotor., Standard brakes., 1-piston caliper., Without value added., Vertical suspension.	THK		11-26083-1	Y	0300X26THK, 226 16 (L) GM	0300X26THK, 221 16	
F	2022-20	2.7L 4Cyl L (166) 16 rotor., Standard brakes., 1-piston caliper., Without value added., Vertical suspension.	THK		11-26083-1	Y	0300X26THK, 226 16 (L) GM	0300X26THK, 221 16	

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
CADILLAC (CONTD.)									
CT4 (CONTD.)									
R	2022-20	2.0L 4Cyl L (122), Disc Rear	MANDO	11-10945-1		Y	GM, BC140250 (L) MANDO/45-EPB	BC412236	
R	2022-20	2.7L 4Cyl L (166), Disc Rear	MANDO	11-10945-1		Y	GM, BC140250 (L) MANDO/45-EPB	BC412236	
R	2022-20	2.0L 4Cyl L (122), Disc Rear	MANDO		11-10946-1	Y	GM, BC141250 (R) MANDO/45-EPB	BC412236	
R	2022-20	2.7L 4Cyl L (166), Disc Rear	MANDO		11-10946-1	Y	GM, BC141250 (R) MANDO/45-EPB	BC412236	
CT5									
R	2022-20	2.0L 4Cyl L (122), Disc Rear	MANDO	11-10945-1		Y	GM, BC140250 (L) MANDO/45-EPB	BC412236	
R	2022-20	3.0L 6Cyl V (182), Disc Rear	MANDO	11-10945-1		Y	GM, BC140250 (L) MANDO/45-EPB	BC412236	
R	2022-20	2.0L 4Cyl L (122), Disc Rear	MANDO		11-10946-1	Y	GM, BC141250 (R) MANDO/45-EPB	BC412236	
R	2022-20	3.0L 6Cyl V (182), Disc Rear	MANDO		11-10946-1	Y	GM, BC141250 (R) MANDO/45-EPB	BC412236	
CT6									
F	2020	3.6L 6Cyl V (222), 3.74 95.0(Bore)3.38 85.8(Stroke), Disc Rear W/O Bracket;Brake System,Heavy Duty Power [J55] | Exc Brake Lining Wear Sys Life Span Prognostic Indicator [Exc Jbp], With OEM No. 84089034, JNP-20229 R		11-26073-1			CZEC REPUBLIC (A94901 00 6A) brembo/42/42-A4SP		
F	2020	4.2L 8Cyl V (255), 3.39 86.0(Bore)3.55 90.2(Stroke), Disc Rear W/O Bracket;Brake System,Heavy Duty Power [J55] | Exc Brake Lining Wear Sys Life Span Prognostic Indicator [Exc Jbp], With OEM No. 84089034, JNP-20229 R		11-26073-1			CZEC REPUBLIC (A94901 00 6A) brembo/42/42-A4SP		
F	2020	3.6L 6Cyl V (222), 3.74 95.0(Bore)3.38 85.8(Stroke), Disc Rear W/O Bracket;Brake System,Heavy Duty Power [J55] | Exc Brake Lining Wear Sys Life Span Prognostic Indicator [Exc Jbp], With OEM No. 84089035, JNP-20229 R			11-26074-1		CZEC REPUBLIC (A94801 01 6B) brembo/42/42-A4SP		
F	2020	4.2L 8Cyl V (255), 3.39 86.0(Bore)3.55 90.2(Stroke), Disc Rear W/O Bracket;Brake System,Heavy Duty Power [J55] | Exc Brake Lining Wear Sys Life Span Prognostic Indicator [Exc Jbp], With OEM No. 84089035, JNP-20229 R			11-26074-1		CZEC REPUBLIC (A94801 01 6B) brembo/42/42-A4SP		
F	2019	2.0L 4Cyl L (122), 3.26 83.0(Bore)3.63 92.3(Stroke), Disc Rear Brake Lining Wear Sys Life Span Prognostic Indicator [Jbp] | Brake System,Heavy Duty Power [J55], With OEM No. 84089034, JNP-20229 R		11-26073-1			CZEC REPUBLIC (A94901 00 6A) brembo/42/42-A4SP		
F	2019	3.6L 6Cyl V (222), 3.74 95.0(Bore)3.38 85.8(Stroke), Disc Rear Brake Lining Wear Sys Life Span Prognostic Indicator [Jbp] | Brake System,Heavy Duty Power [J55], With OEM No. 84089034, JNP-20229 R		11-26073-1			CZEC REPUBLIC (A94901 00 6A) brembo/42/42-A4SP		

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
CADILLAC (CONTD.)									
CT6 (CONTD.)									
F	2019	2.0L 4Cyl L (122), 3.26 83.0(Bore)3.63 92.3(Stroke), Disc Rear Brake Lining Wear Sys Life Span Prognostic Indicator [Jbp] | Brake System,Heavy Duty Power [J55], With OEM No. 84089035, JNP-20229 R			11-26074-1		CZEC REPUBLIC (A94801 01 6B) brembo/42/42-A4SP		
F	2019	3.6L 6Cyl V (222), 3.74 95.0(Bore)3.38 85.8(Stroke), Disc Rear Brake Lining Wear Sys Life Span Prognostic Indicator [Jbp] | Brake System,Heavy Duty Power [J55], With OEM No. 84089035, JNP-20229 R			11-26074-1		CZEC REPUBLIC (A94801 01 6B) brembo/42/42-A4SP		
F	2018	2.0L 4Cyl L (122), 3.39 86.0(Bore)3.39 86.0(Stroke), Disc Rear For Vehicle With Brake System Heavy Duty Power (J55), With OEM No. 84089034, JNP-20229 R		11-26073-1			CZEC REPUBLIC (A94901 00 6A) brembo/42/42-A4SP		
F	2018	Base, 3.6L 6Cyl V (222), 3.74 95.0(Bore)3.38 85.8(Stroke), Disc Rear For Vehicle With Brake System Heavy Duty Power (J55), With OEM No. 84089034, JNP-20229 R		11-26073-1			CZEC REPUBLIC (A94901 00 6A) brembo/42/42-A4SP		
F	2018	Luxury, 3.0L 6Cyl V (182), 3.39 86.0(Bore)3.38 85.8(Stroke), Disc Rear For Vehicle With Brake System Heavy Duty Power (J55), With OEM No. 84089034, JNP-20229 R		11-26073-1			CZEC REPUBLIC (A94901 00 6A) brembo/42/42-A4SP		
F	2018	Luxury, 3.6L 6Cyl V (222), 3.74 95.0(Bore)3.38 85.8(Stroke), Disc Rear For Vehicle With Brake System Heavy Duty Power (J55), With OEM No. 84089034, JNP-20229 R		11-26073-1			CZEC REPUBLIC (A94901 00 6A) brembo/42/42-A4SP		
F	2018	Premium Luxury, 3.0L 6Cyl V (182), 3.39 86.0(Bore)3.38 85.8(Stroke), Disc Rear For Vehicle With Brake System Heavy Duty Power (J55), With OEM No. 84089034, JNP-20229 R		11-26073-1			CZEC REPUBLIC (A94901 00 6A) brembo/42/42-A4SP		
F	2018	Premium Luxury, 3.6L 6Cyl V (222), 3.74 95.0(Bore)3.38 85.8(Stroke), Disc Rear For Vehicle With Brake System Heavy Duty Power (J55), With OEM No. 84089034, JNP-20229 R		11-26073-1			CZEC REPUBLIC (A94901 00 6A) brembo/42/42-A4SP		
F	2018	2.0L 4Cyl L (122), 3.39 86.0(Bore)3.39 86.0(Stroke), Disc Rear For Vehicle With Brake System Heavy Duty Power (J55), With OEM No. 84089035, JNP-20229 R			11-26074-1		CZEC REPUBLIC (A94801 01 6B) brembo/42/42-A4SP		
F	2018	Base, 3.6L 6Cyl V (222), 3.74 95.0(Bore)3.38 85.8(Stroke), Disc Rear For Vehicle With Brake System Heavy Duty Power (J55), With OEM No. 84089035, JNP-20229 R			11-26074-1		CZEC REPUBLIC (A94801 01 6B) brembo/42/42-A4SP		

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
CADILLAC (CONTD.)									
CT6 (CONTD.)									
F	2018	Luxury, 3.0L 6Cyl V (182), 3.39 86.0(Bore)3.38 85.8(Stroke), Disc Rear For Vehicle With Brake System Heavy Duty Power (J55), With OEM No. 84089035, JNP-20229 R			11-26074-1		CZEC REPUBLIC (A94801 01 6B) brembo/42/42-A4SP		
F	2018	Luxury, 3.6L 6Cyl V (222), 3.74 95.0(Bore)3.38 85.8(Stroke), Disc Rear For Vehicle With Brake System Heavy Duty Power (J55), With OEM No. 84089035, JNP-20229 R			11-26074-1		CZEC REPUBLIC (A94801 01 6B) brembo/42/42-A4SP		
F	2018	Premium Luxury, 3.0L 6Cyl V (182), 3.39 86.0(Bore)3.38 85.8(Stroke), Disc Rear For Vehicle With Brake System Heavy Duty Power (J55), With OEM No. 84089035, JNP-20229 R			11-26074-1		CZEC REPUBLIC (A94801 01 6B) brembo/42/42-A4SP		
F	2018	Premium Luxury, 3.6L 6Cyl V (222), 3.74 95.0(Bore)3.38 85.8(Stroke), Disc Rear For Vehicle With Brake System Heavy Duty Power (J55), With OEM No. 84089035, JNP-20229 R			11-26074-1		CZEC REPUBLIC (A94801 01 6B) brembo/42/42-A4SP		
F	2017	2.0L 4Cyl L (122), 3.39 86.0(Bore)3.39 86.0(Stroke), Disc Rear W/O Bracket; Brake (J55), With OEM No. 84089034, JNP-20229 R		11-26073-1			CZEC REPUBLIC (A94901 00 6A) brembo/42/42-A4SP		
F	2017	KH69 (MfrBodyCode), 3.6L 6Cyl V (222), 3.74 95.0(Bore)3.38 85.8(Stroke), Disc Rear W/O Bracket; Brake (J55), With OEM No. 84089034, JNP-20229 R		11-26073-1			CZEC REPUBLIC (A94901 00 6A) brembo/42/42-A4SP		
F	2017	KJ69 (MfrBodyCode), 3.0L 6Cyl V (182), 3.39 86.0(Bore)3.38 85.8(Stroke), Disc Rear W/O Bracket; Brake (J55), With OEM No. 84089034, JNP-20229 R		11-26073-1			CZEC REPUBLIC (A94901 00 6A) brembo/42/42-A4SP		
F	2017	KJ69 (MfrBodyCode), 3.6L 6Cyl V (222), 3.74 95.0(Bore)3.38 85.8(Stroke), Disc Rear W/O Bracket; Brake (J55), With OEM No. 84089034, JNP-20229 R		11-26073-1			CZEC REPUBLIC (A94901 00 6A) brembo/42/42-A4SP		
F	2017	KL69 (MfrBodyCode), 3.0L 6Cyl V (182), 3.39 86.0(Bore)3.38 85.8(Stroke), Disc Rear W/O Bracket; Brake (J55), With OEM No. 84089034, JNP-20229 R		11-26073-1			CZEC REPUBLIC (A94901 00 6A) brembo/42/42-A4SP		
F	2017	KL69 (MfrBodyCode), 3.6L 6Cyl V (222), 3.74 95.0(Bore)3.38 85.8(Stroke), Disc Rear W/O Bracket; Brake (J55), With OEM No. 84089034, JNP-20229 R		11-26073-1			CZEC REPUBLIC (A94901 00 6A) brembo/42/42-A4SP		
F	2017	2.0L 4Cyl L (122), 3.39 86.0(Bore)3.39 86.0(Stroke), Disc Rear W/O Bracket; Brake (J55), With OEM No. 84089035, JNP-20229 R			11-26074-1		CZEC REPUBLIC (A94801 01 6B) brembo/42/42-A4SP		
F	2017	KH69 (MfrBodyCode), 3.6L 6Cyl V (222), 3.74 95.0(Bore)3.38 85.8(Stroke), Disc Rear W/O Bracket; Brake (J55), With OEM No. 84089035, JNP-20229 R			11-26074-1		CZEC REPUBLIC (A94801 01 6B) brembo/42/42-A4SP		

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
CADILLAC (CONTD.)									
CT6 (CONTD.)									
F	**2017**	KJ69 (MfrBodyCode), 3.0L 6Cyl V (182), 3.39 86.0(Bore)3.38 85.8(Stroke), Disc Rear W/O Bracket; Brake (J55), With OEM No. 84089035, JNP-20229 R			11-26074-1		CZEC REPUBLIC (A94801 01 6B) brembo/42/42-A4SP		
F	**2017**	KJ69 (MfrBodyCode), 3.6L 6Cyl V (222), 3.74 95.0(Bore)3.38 85.8(Stroke), Disc Rear W/O Bracket; Brake (J55), With OEM No. 84089035, JNP-20229 R			11-26074-1		CZEC REPUBLIC (A94801 01 6B) brembo/42/42-A4SP		
F	**2017**	KL69 (MfrBodyCode), 3.0L 6Cyl V (182), 3.39 86.0(Bore)3.38 85.8(Stroke), Disc Rear W/O Bracket; Brake (J55), With OEM No. 84089035, JNP-20229 R			11-26074-1		CZEC REPUBLIC (A94801 01 6B) brembo/42/42-A4SP		
F	**2017**	KL69 (MfrBodyCode), 3.6L 6Cyl V (222), 3.74 95.0(Bore)3.38 85.8(Stroke), Disc Rear W/O Bracket; Brake (J55), With OEM No. 84089035, JNP-20229 R			11-26074-1		CZEC REPUBLIC (A94801 01 6B) brembo/42/42-A4SP		
R	**2020-16**	3.6L 6Cyl V (222), Disc Rear	MANDO	11-10945-1		Y	GM, BC140250 (L) MANDO/45-EPB	BC412236	
R	**2020-16**	3.6L 6Cyl V (222), Disc Rear	MANDO		11-10946-1	Y	GM, BC141250 (R) MANDO/45-EPB	BC412236	
R	**2019-16**	3.0L 6Cyl V (182), Disc Rear	MANDO	11-10945-1		Y	GM, BC140250 (L) MANDO/45-EPB	BC412236	
R	**2019-16**	3.0L 6Cyl V (182), Disc Rear	MANDO		11-10946-1	Y	GM, BC141250 (R) MANDO/45-EPB	BC412236	
CTS									
F	**2019-18**	2.0L 4Cyl L (122), 3.39 86.0(Bore)3.39 86.0(Stroke), Disc Rear With OEM No. 84089034, JNP-20229 R		11-26073-1			CZEC REPUBLIC (A94901 00 6A) brembo/42/42-A4SP		
F	**2019-18**	3.6L 6Cyl V (217), 3.70 94.0(Bore)3.37 85.6(Stroke), Disc Rear With OEM No. 84089034, JNP-20229 R		11-26073-1			CZEC REPUBLIC (A94901 00 6A) brembo/42/42-A4SP		
F	**2019-18**	3.6L 6Cyl V (222), 3.74 95.0(Bore)3.38 85.8(Stroke), Disc Rear With OEM No. 84089034, JNP-20229 R		11-26073-1			CZEC REPUBLIC (A94901 00 6A) brembo/42/42-A4SP		
F	**2019**	2.0L 4Cyl L (122), 3.39 86.0(Bore)3.39 86.0(Stroke), Disc Rear With OEM No. 84089035, JNP-20229 R			11-26074-1		CZEC REPUBLIC (A94801 01 6B) brembo/42/42-A4SP		
F	**2019**	3.6L 6Cyl V (217), 3.70 94.0(Bore)3.37 85.6(Stroke), Disc Rear With OEM No. 84089035, JNP-20229 R			11-26074-1		CZEC REPUBLIC (A94801 01 6B) brembo/42/42-A4SP		
F	**2019**	3.6L 6Cyl V (222), 3.74 95.0(Bore)3.38 85.8(Stroke), Disc Rear With OEM No. 84089035, JNP-20229 R			11-26074-1		CZEC REPUBLIC (A94801 01 6B) brembo/42/42-A4SP		
F	**2018**	2.0L 4Cyl L (122), 3.39 86.0(Bore)3.39 86.0(Stroke), Disc Rear For Vehicle With Brake System Heavy Duty Power (J55), With OEM No. 84089035, JNP-20229 R			11-26074-1		CZEC REPUBLIC (A94801 01 6B) brembo/42/42-A4SP		
F	**2018**	3.6L 6Cyl V (217), 3.70 94.0(Bore)3.37 85.6(Stroke), Disc Rear For Vehicle With Brake System Heavy Duty Power (J55), With OEM No. 84089035, JNP-20229 R			11-26074-1		CZEC REPUBLIC (A94801 01 6B) brembo/42/42-A4SP		

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
CADILLAC (CONTD.)									
CTS (CONTD.)									
F	**2018**	3.6L 6Cyl V (222), 3.74 95.0(Bore)3.38 85.8(Stroke), Disc Rear For Vehicle With Brake System Heavy Duty Power (J55), With OEM No. 84089035, JNP-20229 R			11-26074-1		CZEC REPUBLIC (A94801 01 6B) brembo/42/42-A4SP		
F	**2017**	3.6L 6Cyl V (217), 3.70 94.0(Bore)3.37 85.6(Stroke), Disc Rear W/O Bracket; Brake (J55); W/O Brake Lining Performance Driving, With OEM No. 84089034, JNP-20229 R		11-26073-1			CZEC REPUBLIC (A94901 00 6A) brembo/42/42-A4SP		
F	**2017**	AF69 (MfrBodyCode), 2.0L 4Cyl L (122), 3.39 86.0(Bore)3.39 86.0(Stroke), Disc Rear W/O Bracket; Brake (J55); W/O Brake Lining Performance Driving, With OEM No. 84089034, JNP-20229 R		11-26073-1			CZEC REPUBLIC (A94901 00 6A) brembo/42/42-A4SP		
F	**2017**	AK69 (MfrBodyCode), 3.6L 6Cyl V (222), 3.74 95.0(Bore)3.38 85.8(Stroke), Disc Rear W/O Bracket; Brake (J55); W/O Brake Lining Performance Driving, With OEM No. 84089034, JNP-20229 R		11-26073-1			CZEC REPUBLIC (A94901 00 6A) brembo/42/42-A4SP		
F	**2017**	3.6L 6Cyl V (217), 3.70 94.0(Bore)3.37 85.6(Stroke), Disc Rear W/O Bracket; Brake (J55); W/O Brake Lining Performance Driving, With OEM No. 84089035, JNP-20229 R			11-26074-1		CZEC REPUBLIC (A94801 01 6B) brembo/42/42-A4SP		
F	**2017**	AF69 (MfrBodyCode), 2.0L 4Cyl L (122), 3.39 86.0(Bore)3.39 86.0(Stroke), Disc Rear W/O Bracket; Brake (J55); W/O Brake Lining Performance Driving, With OEM No. 84089035, JNP-20229 R			11-26074-1		CZEC REPUBLIC (A94801 01 6B) brembo/42/42-A4SP		
F	**2017**	AK69 (MfrBodyCode), 3.6L 6Cyl V (222), 3.74 95.0(Bore)3.38 85.8(Stroke), Disc Rear W/O Bracket; Brake (J55); W/O Brake Lining Performance Driving, With OEM No. 84089035, JNP-20229 R			11-26074-1		CZEC REPUBLIC (A94801 01 6B) brembo/42/42-A4SP		
F	**2016**	2.0L 4Cyl L (122), 3.39 86.0(Bore)3.39 86.0(Stroke), Disc Rear Brake (J55);W/O Bracket, With OEM No. 22760030, JNP-20229 R		11-26073-1			CZEC REPUBLIC (A94901 00 6A) brembo/42/42-A4SP		
F	**2016**	3.6L 6Cyl V (217), 3.70 94.0(Bore)3.37 85.6(Stroke), Disc Rear Brake (J55);W/O Bracket, With OEM No. 22760030, JNP-20229 R		11-26073-1			CZEC REPUBLIC (A94901 00 6A) brembo/42/42-A4SP		
F	**2016**	3.6L 6Cyl V (222), 3.74 95.0(Bore)3.38 85.8(Stroke), Disc Rear Brake (J55);W/O Bracket, With OEM No. 22760030, JNP-20229 R		11-26073-1			CZEC REPUBLIC (A94901 00 6A) brembo/42/42-A4SP		
F	**2016**	2.0L 4Cyl L (122), 3.39 86.0(Bore)3.39 86.0(Stroke), Disc Rear Brake (J55);W/O Bracket, With OEM No. 22760031, JNP-20229 R			11-26074-1		CZEC REPUBLIC (A94801 01 6B) brembo/42/42-A4SP		

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
CADILLAC (CONTD.)									
CTS (CONTD.)									
F	**2016**	3.6L 6Cyl V (217), 3.70 94.0(Bore)3.37 85.6(Stroke), Disc Rear Brake (J55);W/O Bracket, With OEM No. 22760031, JNP-20229 R			11-26074-1		CZEC REPUBLIC (A94801 01 6B) brembo/42/42-A4SP		
F	**2016**	3.6L 6Cyl V (222), 3.74 95.0(Bore)3.38 85.8(Stroke), Disc Rear Brake (J55);W/O Bracket, With OEM No. 22760031, JNP-20229 R			11-26074-1		CZEC REPUBLIC (A94801 01 6B) brembo/42/42-A4SP		
F	**2015**	2.0L 4Cyl L (122) Brake (J55);W/O Bracket, With OEM No. 22760030, JNP-20229 R		11-26073-1			CZEC REPUBLIC (A94901 00 6A) brembo/42/42-A4SP		
F	**2015**	3.6L 6Cyl V (217) Brake (J55);W/O Bracket, With OEM No. 22760030, JNP-20229 R		11-26073-1			CZEC REPUBLIC (A94901 00 6A) brembo/42/42-A4SP		
F	**2015**	2.0L 4Cyl L (122) Brake (J55);W/O Bracket, With OEM No. 22760031, JNP-20229 R			11-26074-1		CZEC REPUBLIC (A94801 01 6B) brembo/42/42-A4SP		
F	**2015**	3.6L 6Cyl V (217) Brake (J55);W/O Bracket, With OEM No. 22760031, JNP-20229 R			11-26074-1		CZEC REPUBLIC (A94801 01 6B) brembo/42/42-A4SP		
F	**2015**	6.2L 8Cyl V (376) JNP-10959b		11-26079-1	11-26080-1				
F	**2014-11**	6.2L 8Cyl V (376) JNP-5570		11-26079-1	11-26080-1				
F	**2014**	Sedan, 2.0L 4Cyl L (122), 3.39 86.0(Bore)3.39 86.0(Stroke) Brake (J55);W/O Bracket, With OEM No. 22760030, JNP-20229 R		11-26073-1			CZEC REPUBLIC (A94901 00 6A) brembo/42/42-A4SP		
F	**2014**	3.6L 6Cyl V (217), AWD, Sedan, RWD Brake (J55);W/O Bracket, With OEM No. 22760030, JNP-20229 R		11-26073-1			CZEC REPUBLIC (A94901 00 6A) brembo/42/42-A4SP		
F	**2014**	Coupe, AWD, 2.0L 4Cyl L (122) Brake (J55), JNP-4267	Cadillac-2	11-26039-1	11-26040-1	Y	PE42T	PE42T	D1331
F	**2014**	Coupe, RWD, 3.6L 6Cyl V (217) with Brake Code J55, JNP-2638	Cadillac-2	11-26039-1	11-26040-1	Y	PE42T	PE42T	D1331
F	**2014**	RWD, 3.0L 6Cyl V (182) with Brake Code J55, JNP-2638	Cadillac-2	11-26039-1	11-26040-1	Y	PE42T	PE42T	D1331
F	**2014**	Sedan, RWD, 3.6L 6Cyl V (217) with Brake Code J55, JNP-2638	Cadillac-2	11-26039-1	11-26040-1	Y	PE42T	PE42T	D1331
F	**2014**	Wagon, AWD, 2.0L 4Cyl L (122) Brake (J55), JNP-4267	Cadillac-2	11-26039-1	11-26040-1	Y	PE42T	PE42T	D1331
F	**2014**	Wagon, RWD, 3.6L 6Cyl V (217) with Brake Code J55, JNP-2638	Cadillac-2	11-26039-1	11-26040-1	Y	PE42T	PE42T	D1331
F	**2014**	AWD, 3.0L 6Cyl V (182) with Brake Code JE5; Calipers may be Reversed, JNP-2638	Mando-2	11-26063-1	11-26064-1	Y	BC141127	BC412126	D1332
F	**2014**	Coupe, AWD, 2.0L 4Cyl L (122) Brake (JE5), JNP-4267	Mando-2	11-26063-1	11-26064-1	Y	BC141127	BC412126	D1332
F	**2014**	3.6L 6Cyl V (217), AWD, Coupe, Sedan with Brake Code JE5; Calipers may be Reversed, JNP-2638	Mando-2	11-26063-1	11-26064-1	Y	BC141127	BC412126	D1332
F	**2014**	Wagon, AWD, 2.0L 4Cyl L (122) Brake (JE5), JNP-4267	Mando-2	11-26063-1	11-26064-1	Y	BC141127	BC412126	D1332
F	**2014**	Wagon, AWD, 3.6L 6Cyl V (217) with Brake Code JE5; Calipers may be Reversed, JNP-2638	Mando-2	11-26063-1	11-26064-1	Y	BC141127	BC412126	D1332

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
CADILLAC (CONTD.)									
CTS (CONTD.)									
F	2014	Sedan, 2.0L 4Cyl L (122), 3.39 86.0(Bore)3.39 86.0(Stroke) Brake (J55);W/O Bracket, With OEM No. 22760031, JNP-20229 R			11-26074-1		CZEC REPUBLIC (A94801 01 6B) brembo/42/42-A4SP		
F	2014	3.6L 6Cyl V (217), AWD, Sedan, RWD Brake (J55);W/O Bracket, With OEM No. 22760031, JNP-20229 R			11-26074-1		CZEC REPUBLIC (A94801 01 6B) brembo/42/42-A4SP		
F	2013-10	AWD, 3.0L 6Cyl V (182) JE5 GM Brake Codes are on the " Service Parts Identification " Sticker.	Mando-2	11-26063-1	11-26064-1	Y	BC141127	BC412126	D1332
F	2013-10	AWD, 3.6L 6Cyl V (217) JE5 GM Brake Codes are on the " Service Parts Identification " Sticker.	Mando-2	11-26063-1	11-26064-1	Y	BC141127	BC412126	D1332
F	2013-09	AWD, 3.6L 6Cyl V (217) with J55 GM Brakes Codes	Cadillac-2	11-26039-1	11-26040-1	Y	PE42T	PE42T	D1331
F	2009	AWD, 3.6L 6Cyl V (217)	Mando-2	11-26063-1	11-26064-1	Y	BC141127	BC412126	D1332
F	2009	6.2L 8Cyl V (376)		11-26079-1	11-26080-1				
F	2008	3.6L 6Cyl V (217) JL9 If calipers are in front, reverse their position		11-21169-1	11-21170-1	Y	K247-113C (L-R)	K332-159C/314C	
F	2008	3.6L 6Cyl V (217) with J55 GM Brakes Codes	Cadillac-2	11-26039-1	11-26040-1	Y	PE42T	PE42T	D1331
F	2008	3.6L 6Cyl V (217) with JE5: GM Brake Codes	Mando-2	11-26063-1	11-26064-1	Y	BC141127	BC412126	D1332
F	2007-06	2.8L 6Cyl V (170), 3.50 89.0(Bore)2.94 74.8(Stroke) Brake (JE5), With OEM No. 18045330, JNP-20229 R	GM-1	11-26029-1	11-26030-1	Y	18044096 (SS) BOSCH/45-A2MP	18045332-02	
F	2007-06	6.0L 8Cyl V (364), 4.00 101.6(Bore)3.62 92.0(Stroke) Brake (JE5), With OEM No. 18045330, JNP-20229 R	GM-1	11-26029-1	11-26030-1	Y	18044096 (SS) BOSCH/45-A2MP	18045332-02	
F	2007	3.6L 6Cyl V (217), 3.70 94.0(Bore)3.37 85.6(Stroke) Brake (JE5), With OEM No. 18045330, JNP-20229 R	GM-1	11-26029-1	11-26030-1	Y	18044096 (SS) BOSCH/45-A2MP	18045332-02	
F	2006	3.6L 6Cyl V (217) JL9 If calipers are in front, reverse their position		11-21169-1	11-21170-1	Y	K247-113C (L-R)	K332-159C/314C	
F	2006	3.6L 6Cyl V (217) Brake (JE5), With OEM No. 18045330, JNP-20229 R	GM-1	11-26029-1	11-26030-1	Y	18044096 (SS) BOSCH/45-A2MP	18045332-02	
F	2005-04	3.6L 6Cyl V (217) If calipers are in front, reverse their position		11-21169-1	11-21170-1	Y	K247-113C (L-R)	K332-159C/314C	
F	2005-04	5.7L 8Cyl V (346) JNP-2279 (subtask JNP-2294)		11-26051-1	11-26052-1		Alluminium-4		
F	2005	2.8L 6Cyl V (170) JNP-5570		11-21169-1	11-21170-1	Y	K247-113C (L-R)	K332-159C/314C	
F	2004-03	3.2L 6Cyl V (197) If calipers are in front, reverse their position		11-21169-1	11-21170-1	Y	K247-113C (L-R)	K332-159C/314C	
R	2019-18	2.0L 4Cyl L (122), 3.39 86.0(Bore)3.39 86.0(Stroke), Disc Rear With brake code JE2, JNP-15447		11-11003-1	11-11004-1				
R	2019-18	3.6L 6Cyl V (217), 3.70 94.0(Bore)3.37 85.6(Stroke), Disc Rear With brake code JE2, JNP-15447		11-11003-1	11-11004-1				
R	2019-18	3.6L 6Cyl V (222), 3.74 95.0(Bore)3.38 85.8(Stroke), Disc Rear With brake code JE2, JNP-15447		11-11003-1	11-11004-1				

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
CADILLAC (CONTD.)									
CTS (CONTD.)									
R	**2017**	2.0L 4Cyl L (122) without Bracket; Brake (J55), (J56); without Brake Lining Performance Driving		11-11001-1	11-11002-1				
R	**2017**	2.0L 4Cyl L (122) without Bracket; Brake (J56); with Brake Lining Performance Driving		11-11003-1	11-11004-1				
R	**2016**	2.0L 4Cyl L (122) Without Performance Brake Lining, JNP-5570		11-11001-1	11-11002-1				
R	**2016**	3.6L 6Cyl V (217) Without Performance Brake Lining, JNP-5570		11-11001-1	11-11002-1				
R	**2016**	3.6L 6Cyl V (222) Without Performance Brake Lining, JNP-5570		11-11001-1	11-11002-1				
R	**2016**	2.0L 4Cyl L (122) With Performance Brake Lining, JNP-5570		11-11003-1	11-11004-1				
R	**2016**	3.6L 6Cyl V (217) With Performance Brake Lining, JNP-5570		11-11003-1	11-11004-1				
R	**2016**	3.6L 6Cyl V (222) With Performance Brake Lining, JNP-5570		11-11003-1	11-11004-1				
R	**2015**	2.0L 4Cyl L (122) JNP-5570		11-11001-1	11-11002-1				
R	**2015**	3.6L 6Cyl V (217) JNP-5570		11-11001-1	11-11002-1				
R	**2015**	2.0L 4Cyl L (122) JNP-5570		11-11003-1	11-11004-1				
R	**2015**	3.6L 6Cyl V (217) JNP-5570		11-11003-1	11-11004-1				
R	**2015**	6.2L 8Cyl V (376)	GM-1		11-26018-1	Y	BC140129	18	D1337
R	**2014-11**	6.2L 8Cyl V (376) JNP-5570		11-26081-1	11-26082-1				
R	**2014**	2.0L 4Cyl L (122), Coupe, Wagon Brake (J55), JNP-4267	GM-1	11-26017-1	11-26018-1	Y	BC140129	18	D1337
R	**2014**	2.0L 4Cyl L (122), Coupe, Wagon Brake (JE5), JNP-4267	Mando-1	11-26017A-1	11-26018A-1	Y	BC140129	17	D1337
R	**2013-10**	3.0L 6Cyl V (182) with 339mm Disc; J55 GM Brake Code	GM-1	11-26017-1	11-26018-1	Y	BC140129	18	D1337
R	**2013-10**	3.6L 6Cyl V (217) with 339mm Disc; J55 GM Brake Code	GM-1	11-26017-1	11-26018-1	Y	BC140129	18	D1337
R	**2013-10**	3.0L 6Cyl V (182) with 315mm Disc; JE5 GM Brake Code	Mando-1	11-26017A-1	11-26018A-1	Y	BC140129	17	D1337
R	**2013-08**	3.6L 6Cyl V (217) with 315mm Disc; JE5 GM Brake Code	Mando-1	11-26017A-1	11-26018A-1	Y	BC140129	17	D1337
R	**2010**	6.2L 8Cyl V (376) JNP-4267	GM-1	11-26017-1		Y	BC140129	18	D1337
R	**2010**	6.2L 8Cyl V (376) JNP-5930	GM-1		11-26018-1	Y	BC140129	18	D1337
R	**2009-08**	3.6L 6Cyl V (217) with 339 Disc.; J55 GM Brake Code	GM-1	11-26017-1	11-26018-1	Y	BC140129	18	D1337
R	**2009**	3.6L 6Cyl V (217) with J55 GM Brakes	Mando-1	11-26043-1	11-26044-1	N	11049/50		D1337
R	**2009**	6.2L 8Cyl V (376)		11-26081-1	11-26082-1				
R	**2008-06**	3.6L 6Cyl V (217) with JL9: GM Brake Codes are on the " Service Parts Identification " sticker	Pbr-1	11-21171-1	11-21172-1	Y	K242-025C/160C (L-R)	K332-160C	D1337
R	**2008**	3.6L 6Cyl V (217) with J55 GM Brakes; with 18" Wheels	Mando-1	11-26043-1	11-26044-1	N	11049/50		D1337
R	**2007-06**	6.0L 8Cyl V (364) JNP-2279 (subtask JNP-2294)		11-10977-1	11-10978-1				
R	**2007-06**	2.8L 6Cyl V (170) Brake (JL9), CarryOver 2017-04-03	Pbr-1	11-26025-1	11-26026-1	Y	K242-027H	PBR 171C	D1337

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
CADILLAC (CONTD.)									
CTS (CONTD.)									
R	2007-06	3.6L 6Cyl V (217) with 18" Wheels; with JE5: GM Brake Codes are on the " Service Parts Identification "	Pbr-1	11-26025-1	11-26026-1	Y	K242-027H	PBR 171C	D1337
R	2005-04	5.7L 8Cyl V (346) JNP-2279 (subtask JNP-2294)		11-10977-1	11-10978-1				
R	2005-04	3.6L 6Cyl V (217)	Pbr-1	11-21171-1	11-21172-1	Y	K242-025C/160C (L-R)	K332-160C	D1337
R	2005	2.8L 6Cyl V (170) JNP-5570	Pbr-1	11-21171-1	11-21172-1	Y	K242-025C/160C (L-R)	K332-160C	D1337
R	2005	2.8L 6Cyl V (170) JNP-5570	Pbr-1	11-26025-1	11-26026-1	Y	K242-027H	PBR 171C	D1337
R	2003	3.2L 6Cyl V (197)	Pbr-1	11-21171-1	11-21172-1	Y	K242-025C/160C (L-R)	K332-160C	D1337
DEVILLE									
F	2005-97	4.6L 8Cyl V (281) with 16" & 17 Wheels; with JL9, GM Codes are on the "Service Parts Identification" Sticker	Delco-1	11-21107-1	11-21108-1	Y	154/16, 456/15 (L-R)	158	D1076
F	2005-00	4.6L 8Cyl V (281) with J55 GM Brake Codes are on the "Service Parts Identification" Sticker	WF-2	11-21157-1	11-21158-1	Y	18025722L, 18025723R	NR7 710-L/NR4 711-R	D818
F	1999-97	4.6L 8Cyl V (281) with J55	Delco-1	11-20177-1	11-20178-1	N	648-L, 649-R / 171, 172		D368,369
F	1996-94	4.6L 8Cyl V (281)	Delco-1	11-21105-1	11-21106-1	N	831-L, 832-R / 621-L, 622-R		D505,623
F	1996	4.6L 8Cyl V (281) JNP-3641 Batch 1; JNP-17435	Delco-1	11-21105-1	11-21106-1	N	831-L, 832-R / 621-L, 622-R		D505,623
F	1995-94	4.9L 8Cyl V (300)	Delco-1	11-21105-1	11-21106-1	N	831-L, 832-R / 621-L, 622-R		D505,623
F	1993-92	4.9L 8Cyl V (300)	Delco-1	11-20179-1	11-20180-1	N	201, 202		D505,623
F	1991	4.9L 8Cyl V (300)	Delco-1	11-21103-1	11-21104-1	N	515, 516		D505,623
F	1990	4.5L 8Cyl V (273)	Delco-1	11-20193-1	11-20194-1	N	636, 637		D215
F	1989-88	4.5L 8Cyl V (273)	Delco-1	11-20163-1	11-20164-1	N	162, 163 / 636, 637		D215
F	1987-84	4.1L 8Cyl V (250)	Delco-1	11-20163-1	11-20164-1	N	162, 163 / 636, 637		D215
F	1985	4.3L 6Cyl V (260)	Delco-1	11-20163-1	11-20164-1	N	162, 163 / 636, 637		D215
F	1984-82	4.1L 8Cyl V (250)	Delco-1	11-20143-1	11-20144-1	N	18007150-L (GM-1) 18007151-R / 18002328-L, 2329-R		D52
F	1984-80	5.7L 8Cyl V (350)	Delco-1	11-20143-1	11-20144-1	N	18007150-L (GM-1) 18007151-R / 18002328-L, 2329-R		D52
F	1984	5.7L 8Cyl V (350)	Delco-1	11-20163-1	11-20164-1	N	162, 163 / 636, 637		D215
F	1982-80	4.1L 6Cyl V (252)	Delco-1	11-20143-1	11-20144-1	N	18007150-L (GM-1) 18007151-R / 18002328-L, 2329-R		D52
F	1981-80	6.0L 8Cyl V (368)	Delco-1	11-20143-1	11-20144-1	N	18007150-L (GM-1) 18007151-R / 18002328-L, 2329-R		D52
F	1979-78	7.0L 8Cyl V (425) JNP-10959b	Delco-1	11-20143-1	11-20144-1	N	18007150-L (GM-1) 18007151-R / 18002328-L, 2329-R		D52
F	1979	5.7L 8Cyl V (350) JNP-10959b	Delco-1	11-20143-1	11-20144-1	N	18007150-L (GM-1) 18007151-R / 18002328-L, 2329-R		D52

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
CADILLAC (CONTD.)									
DEVILLE (CONTD.)									
R	2005-03	4.6L 8Cyl V (281) WJ55; GM Brake Code are on the "Service Parts Identification" sticker.	Pbr-1	11-11045A-1	11-11046A-1	Y	K244-079C	268C, 200C	D792
R	2005-00	4.6L 8Cyl V (281) with JL9 GM Brake Codes	Delco-1	11-10927A-1	11-10928A-1	Y	3807-3808 (L-R) AD38P / 11-15	3808	D714
R	2002-00	4.6L 8Cyl V (281) with J55 GM Brake Codes	Cadillac-1	11-11045-1	11-11046-1	Y	K244-079C	K332-146C1	D792
R	1999-94	4.6L 8Cyl V (281)	Delco-1	11-19105-1	11-19106-1	Y	1417 (L-R) AD38P / 11-15	1417	D814
R	1996	4.6L 8Cyl V (281) JNP-3641 Batch 1; JNP-17435	Delco-1	11-19105-1	11-19106-1	Y	1417 (L-R) AD38P / 11-15	1417	D814
R	1995-94	4.9L 8Cyl V (300)	Delco-1	11-19105-1	11-19106-1	Y	1417 (L-R) AD38P / 11-15	1417	D814
R	1984-83	4.1L 8Cyl V (250)	Delco-1	11-10917-1	11-10917-1	N	450		D7070
R	1984-83	5.7L 8Cyl V (350)	Delco-1	11-10917-1	11-10917-1	N	450		D7070
R	1982-80	4.1L 6Cyl V (252)	Delco-1	11-10919-1	11-10920-1	N	451-R, 450-L		D7070
R	1982-80	5.7L 8Cyl V (350)	Delco-1	11-10919-1	11-10920-1	N	451-R, 450-L		D7070
R	1982	4.1L 8Cyl V (250)	Delco-1	11-10919-1	11-10920-1	N	451-R, 450-L		D7070
R	1981-80	6.0L 8Cyl V (368)	Delco-1	11-10919-1	11-10920-1	N	451-R, 450-L		D7070
R	1978-77	7.0L 8Cyl V (425) JNP-3641 Batch 1		11-10913-1	11-10913-1				
DTS									
F	2011-06	4.6L 8Cyl V (281) with J55 GM Brake Codes are on the "Service Parts Identification" Sticker	WF-2	11-21157-1	11-21158-1	Y	18025722L, 18025723R	NR7 710-L/NR4 711-R	D818
F	2011-06	4.6L 8Cyl V (281) with JL9 DM Brake Codes are on the " Service Parts Identification " sticker.	NR-2	11-26031-1	11-26032-1	Y	853/17"	7860/17"	D1159
R	2011-06	4.6L 8Cyl V (281) WJ55; GM Brake Code are on the "Service Parts Identification" sticker.	Pbr-1	11-11045A-1	11-11046A-1	Y	K244-079C	268C, 200C	D792
R	2011-06	4.6L 8Cyl V (281) with JL9: GM Brake Code Are on the " Service Parts Identification " sticker	Akebono-1	11-26037-1	11-26038-1	Y	B4105/3816 (L-R)	4110	D1172
ELDORADO									
F	2002-97	4.6L 8Cyl V (281) with 16" & 17 Wheels	Delco-1	11-21107-1	11-21108-1	Y	154/16, 456/15 (L-R)	158	D1076
F	1996-94	4.6L 8Cyl V (281)	Delco-1	11-21105-1	11-21106-1	N	831-L, 832-R / 621-L, 622-R		D505,623
F	1993-92	4.9L 8Cyl V (300)	Delco-1	11-20179-1	11-20180-1	N	201, 202		D505,623
F	1993	4.6L 8Cyl V (281)	Delco-1	11-20179-1	11-20180-1	N	201, 202		D505,623
F	1991	4.9L 8Cyl V (300)	Delco-1	11-20169-1	11-20170-1	Y	182, 183	562, 563	D353
F	1990-88	4.5L 8Cyl V (273)	Delco-1	11-20169-1	11-20170-1	Y	182, 183	562, 563	D353
F	1987-86	4.1L 8Cyl V (250)	Delco-1	11-20169-1	11-20170-1	Y	182, 183	562, 563	D353
F	1985-82	4.1L 8Cyl V (250)	Delco-1	11-20141-1	11-20142-1	N	691, 692, 514, 515		D7070
F	1985-80	5.7L 8Cyl V (350)	Delco-1	11-20141-1	11-20142-1	N	691, 692, 514, 515		D7070
F	1982-81	4.1L 6Cyl V (252)	Delco-1	11-20141-1	11-20142-1	N	691, 692, 514, 515		D7070
F	1981-80	6.0L 8Cyl V (368)	Delco-1	11-20141-1	11-20142-1	N	691, 692, 514, 515		D7070
F	1979	5.7L 8Cyl V (350)	Delco-1	11-20141-1		N	691, 692, 514, 515		D7070
F	1979	5.7L 8Cyl V (350) JNP-5930	Delco-1		11-20142-1	N	691, 692, 514, 515		D7070
R	2002-93	4.6L 8Cyl V (281)	Delco-1	11-19105-1	11-19106-1	Y	1417 (L-R) AD38P / 11-15	1417	D814
R	1993	4.9L 8Cyl V (300)	Delco-1	11-19105-1	11-19106-1	Y	1417 (L-R) AD38P / 11-15	1417	D814
R	1992	4.9L 8Cyl V (300) JNP-5930	Delco-1	11-19105-1		Y	1417 (L-R) AD38P / 11-15	1417	D814

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
CADILLAC (CONTD.)									
ELDORADO (CONTD.)									
R	**1992**	4.9L 8Cyl V (300)	Delco-1	11-19104-1	11-19104-1	Y	1416T (AD38P/11-15)	1416	D814
R	**1992**	4.9L 8Cyl V (300)	Delco-1		11-19106-1	Y	1417 (L-R) AD38P / 11-15	1417	D814
R	**1991**	4.9L 8Cyl V (300)	Delco-1	11-10939-1	11-10939-1	Y	752 CFD	578	D354
R	**1990-88**	4.5L 8Cyl V (273)	Delco-1	11-10939-1	11-10939-1	Y	752 CFD	578	D354
R	**1987-86**	4.1L 8Cyl V (250)	Delco-1	11-10939-1	11-10939-1	Y	752 CFD	578	D354
R	**1985-82**	4.1L 8Cyl V (250)	Delco-1	11-10921-1	11-10922-1	N	020, 021		D7070
R	**1985-80**	5.7L 8Cyl V (350)	Delco-1	11-10921-1	11-10922-1	N	020, 021		D7070
R	**1982-81**	4.1L 6Cyl V (252)	Delco-1	11-10921-1	11-10922-1	N	020, 021		D7070
R	**1981-80**	6.0L 8Cyl V (368)	Delco-1	11-10921-1	11-10922-1	N	020, 021		D7070
R	**1978-77**	7.0L 8Cyl V (425) JNP-3641 Batch 1		11-10925-1	11-10926-1				
R	**1976**	8.2L 8Cyl V (500) JNP-3641 Batch 1		11-10925-1	11-10926-1				
ELR									
F	**2014**	1.4L 4Cyl L (85) JNP-2638	Mando-1	11-26049-1	11-26050-1	Y	M7-M6/139	BC412138	D1421
R	**2016-15**	1.4L 4Cyl L (85) with 292mm Rear Disc Brakes; OEM 16" Wheels, JNP-3641 Batch 1		11-26091A-1	11-26092A-1		997/L38, 998/R38 (CMW_056) GM-HB		
R	**2014**	1.4L 4Cyl L (85) JNP-2279 (New applications)		11-26091A-1	11-26092A-1		997/L38, 998/R38 (CMW_056) GM-HB		
ESCALADE									
F	**2020**	6.2L 8Cyl V (376), 4.06 103.2(Bore)3.62 92.0(Stroke), Disc Rear With OE No. 23290149, JNP-22375	Pbr-2	11-26011A-1		Y	K247-245C/246C	351C,352C	D1363
F	**2020**	6.2L 8Cyl V (376), 4.06 103.2(Bore)3.62 92.0(Stroke), Disc Rear With OE No. 23290150, JNP-22375	Pbr-2		11-26012A-1	Y	K247-245C/246C	351C,352C	D1363
F	**2019**	6.2L 8Cyl V (376), 4.06 103.2(Bore)3.62 92.0(Stroke), Disc Rear With chassis packages ZW7, Z71, Z85 or Z95, JNP-15447	Pbr-2	11-26011A-1	11-26012A-1	Y	K247-245C/246C	351C,352C	D1363
F	**2017**	6.2L 8Cyl V (376) without Bracket	Pbr-2	11-26011A-1	11-26012A-1	Y	K247-245C/246C	351C,352C	D1363
F	**2016**	6.2L 8Cyl V (376), 4.06 103.2(Bore)3.62 92.0(Stroke), Disc Rear With OE No. 23290149, JNP-22375	Pbr-2	11-26011A-1		Y	K247-245C/246C	351C,352C	D1363
F	**2016**	6.2L 8Cyl V (376), 4WD, DiscRear, RWD With OE No. 23290150, JNP-22375	Pbr-2		11-26012A-1	Y	K247-245C/246C	351C,352C	D1363
F	**2015**	6.2L 8Cyl V (376) JNP-4267	Pbr-2	11-26011A-1	11-26012A-1	Y	K247-245C/246C	351C,352C	D1363
F	**2014-09**	6.2L 8Cyl V (376)	Pbr-2	11-26011A-1	11-26012A-1	Y	K247-245C/246C	351C,352C	D1363
F	**2013-09**	6.0L 8Cyl V (364)	Pbr-2	11-26011A-1	11-26012A-1	Y	K247-245C/246C	351C,352C	D1363
F	**2008**	6.2L 8Cyl V (376) without Spread fingers on pad spring	Pbr-2	11-26011-1	11-26012-1	Y	K247-245C/246C	285C, 286C	D784
F	**2008**	6.2L 8Cyl V (376) with Spread fingers on the pad spring.	Pbr-2	11-26011A-1	11-26012A-1	Y	K247-245C/246C	351C,352C	D1363
F	**2007**	6.2L 8Cyl V (376)	Pbr-2	11-26011-1	11-26012-1	Y	K247-245C/246C	285C, 286C	D784
F	**2006-02**	6.0L 8Cyl V (364) Cast Iron	WF-2	11-21159-1	11-21160-1	Y	18025700L-1805701R	689, 690 WF	
F	**2005-02**	5.3L 8Cyl V (325) Cast Iron	WF-2	11-21159-1	11-21160-1	Y	18025700L-1805701R	689, 690 WF	
F	**2000-99**	5.7L 8Cyl V (350)	Delco-1	11-20177-1	11-20178-1	N	648-L, 649-R / 171, 172		D368,369

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
CADILLAC (CONTD.)									
ESCALADE (CONTD.)									
R	**2020-19**	6.2L 8Cyl V (376), 4.06 103.2(Bore)3.62 92.0(Stroke), Disc Rear With OE No. 84191288, JNP-23592	Cadillac-1	11-26041-1		Y	K244-093C (L)	K332-275C	D1194
R	**2020-19**	6.2L 8Cyl V (376), 4.06 103.2(Bore)3.62 92.0(Stroke), Disc Rear With OE No. 84191287, JNP-23592	Cadillac-1		11-26042-1	Y	K244-093C (R)	K332-275C	D1194
R	**2018-17**	6.2L 8Cyl V (376), 4.06 103.2(Bore)3.62 92.0(Stroke), Disc Rear With OE No. 23279395, JNP-23592	Cadillac-1	11-26041-1		Y	K244-093C (L)	K332-275C	D1194
R	**2018-17**	6.2L 8Cyl V (376), 4.06 103.2(Bore)3.62 92.0(Stroke), Disc Rear With OE No. 23279394, JNP-23592	Cadillac-1		11-26042-1	Y	K244-093C (R)	K332-275C	D1194
R	**2016**	6.2L 8Cyl V (376), 4.06 103.2(Bore)3.62 92.0(Stroke), Disc Rear With OE No. 84191288, JNP-23592	Cadillac-1	11-26041-1		Y	K244-093C (L)	K332-275C	D1194
R	**2016**	6.2L 8Cyl V (376), 4.06 103.2(Bore)3.62 92.0(Stroke), Disc Rear With OE No. 84191287, JNP-23592	Cadillac-1		11-26042-1	Y	K244-093C (R)	K332-275C	D1194
R	**2014-07**	6.2L 8Cyl V (376)	Cadillac-1	11-26041-1		Y	K244-093C (L)	K332-275C	D1194
R	**2014-07**	6.2L 8Cyl V (376)	Cadillac-1		11-26042-1	Y	K244-093C (R)	K332-275C	D1194
R	**2013-09**	6.0L 8Cyl V (364)	Cadillac-1	11-26041-1		Y	K244-093C (L)	K332-275C	D1194
R	**2013-09**	6.0L 8Cyl V (364)	Cadillac-1		11-26042-1	Y	K244-093C (R)	K332-275C	D1194
R	**2006-03**	AWD, 6.0L 8Cyl V (364) with 2 Pistons	Pbr-2	11-11053-1	11-11054-1	Y	K247-049C	K332-147C	
R	**2006-03**	RWD, 6.0L 8Cyl V (364)	Akebono-2	11-26001-1	11-26002-1	Y	E4527/A-50 (L-R) 15'	4527/44-019	D974
R	**2005-03**	AWD, 5.3L 8Cyl V (325) with 2 Pistons	Pbr-2	11-11053-1	11-11054-1	Y	K247-049C	K332-147C	
R	**2005-03**	RWD, 5.3L 8Cyl V (325)	Akebono-2	11-26001-1	11-26002-1	Y	E4527/A-50 (L-R) 15'	4527/44-019	D974
R	**2002**	5.3L 8Cyl V (325) with 2 Pistons	Pbr-2	11-11053-1	11-11054-1	Y	K247-049C	K332-147C	
R	**2002**	6.0L 8Cyl V (364) with 2 Pistons	Pbr-2	11-11053-1	11-11054-1	Y	K247-049C	K332-147C	
R	**2002**	5.3L 8Cyl V (325) with Smooth Caliper Casting	Akebono-2	11-26001-1	11-26002-1	Y	E4527/A-50 (L-R) 15'	4527/44-019	D974
R	**2002**	6.0L 8Cyl V (364) with Smooth Caliper Casting	Akebono-2	11-26001-1	11-26002-1	Y	E4527/A-50 (L-R) 15'	4527/44-019	D974
ESCALADE ESV									
F	**2020**	6.2L 8Cyl V (376), 4.06 103.2(Bore)3.62 92.0(Stroke), Disc Rear With OE No. 23290149, JNP-22375	Pbr-2	11-26011A-1		Y	K247-245C/246C	351C,352C	D1363
F	**2020**	6.2L 8Cyl V (376), 4.06 103.2(Bore)3.62 92.0(Stroke), Disc Rear With OE No. 23290150, JNP-22375	Pbr-2		11-26012A-1	Y	K247-245C/246C	351C,352C	D1363
F	**2019**	6.2L 8Cyl V (376), 4.06 103.2(Bore)3.62 92.0(Stroke), Disc Rear With chassis packages ZW7, Z71, Z85 or Z95, JNP-15447	Pbr-2	11-26011A-1	11-26012A-1	Y	K247-245C/246C	351C,352C	D1363
F	**2017**	6.2L 8Cyl V (376) without Bracket	Pbr-2	11-26011A-1	11-26012A-1	Y	K247-245C/246C	351C,352C	D1363
F	**2016**	6.2L 8Cyl V (376), 4.06 103.2(Bore)3.62 92.0(Stroke), Disc Rear With OE No. 23290149, JNP-22375	Pbr-2	11-26011A-1		Y	K247-245C/246C	351C,352C	D1363
F	**2016**	6.2L 8Cyl V (376), 4WD, DiscRear, RWD With OE No. 23290150, JNP-22375	Pbr-2		11-26012A-1	Y	K247-245C/246C	351C,352C	D1363

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
CADILLAC (CONTD.)									
ESCALADE ESV (CONTD.)									
F	2015	6.2L 8Cyl V (376) JNP-4267	Pbr-2	11-26011A-1	11-26012A-1	Y	K247-245C/246C	351C,352C	D1363
F	2014-09	6.2L 8Cyl V (376)	Pbr-2	11-26011A-1	11-26012A-1	Y	K247-245C/246C	351C,352C	D1363
F	2008	6.2L 8Cyl V (376) without Spread fingers on pad spring	Pbr-2	11-26011-1	11-26012-1	Y	K247-245C/246C	285C, 286C	D784
F	2008	6.2L 8Cyl V (376) with Spread fingers on the pad spring.	Pbr-2	11-26011A-1	11-26012A-1	Y	K247-245C/246C	351C,352C	D1363
F	2007	6.2L 8Cyl V (376)	Pbr-2	11-26011-1	11-26012-1	Y	K247-245C/246C	285C, 286C	D784
F	2006-03	6.0L 8Cyl V (364)	WF-2	11-21159-1	11-21160-1	Y	18025700L-1805701R	689, 690 WF	
R	2020-19	6.2L 8Cyl V (376), 4.06 103.2(Bore)3.62 92.0(Stroke), Disc Rear With OE No. 84191288, JNP-23592	Cadillac-1	11-26041-1		Y	K244-093C (L)	K332-275C	D1194
R	2020-19	6.2L 8Cyl V (376), 4.06 103.2(Bore)3.62 92.0(Stroke), Disc Rear With OE No. 84191287, JNP-23592	Cadillac-1		11-26042-1	Y	K244-093C (R)	K332-275C	D1194
R	2018-17	6.2L 8Cyl V (376), 4.06 103.2(Bore)3.62 92.0(Stroke), Disc Rear With OE No. 23279395, JNP-23592	Cadillac-1	11-26041-1		Y	K244-093C (L)	K332-275C	D1194
R	2018-17	6.2L 8Cyl V (376), 4.06 103.2(Bore)3.62 92.0(Stroke), Disc Rear With OE No. 23279394, JNP-23592	Cadillac-1		11-26042-1	Y	K244-093C (R)	K332-275C	D1194
R	2016	6.2L 8Cyl V (376), 4.06 103.2(Bore)3.62 92.0(Stroke), Disc Rear With OE No. 84191288, JNP-23592	Cadillac-1	11-26041-1		Y	K244-093C (L)	K332-275C	D1194
R	2016	6.2L 8Cyl V (376), 4.06 103.2(Bore)3.62 92.0(Stroke), Disc Rear With OE No. 84191287, JNP-23592	Cadillac-1		11-26042-1	Y	K244-093C (R)	K332-275C	D1194
R	2014-07	6.2L 8Cyl V (376)	Cadillac-1	11-26041-1		Y	K244-093C (L)	K332-275C	D1194
R	2014-07	6.2L 8Cyl V (376)	Cadillac-1		11-26042-1	Y	K244-093C (R)	K332-275C	D1194
R	2006	6.0L 8Cyl V (364) JNP-5930 Hole Verification	Akebono-2	11-26001-1	11-26002-1	Y	E4527/A-50 (L-R) 15'	4527/44-019	D974
R	2005-03	6.0L 8Cyl V (364) JNP-5930 Hole Verification	Pbr-2	11-11053-1	11-11054-1	Y	K247-049C	K332-147C	
ESCALADE EXT									
F	2013-09	6.2L 8Cyl V (376)	Pbr-2	11-26011A-1	11-26012A-1	Y	K247-245C/246C	351C,352C	D1363
F	2008	6.2L 8Cyl V (376) without Spread fingers on pad spring	Pbr-2	11-26011-1	11-26012-1	Y	K247-245C/246C	285C, 286C	D784
F	2008	6.2L 8Cyl V (376) with Spread fingers on the pad spring.	Pbr-2	11-26011A-1	11-26012A-1	Y	K247-245C/246C	351C,352C	D1363
F	2007	6.2L 8Cyl V (376)	Pbr-2	11-26011-1	11-26012-1	Y	K247-245C/246C	285C, 286C	D784
F	2006-02	6.0L 8Cyl V (364)	WF-2	11-21159-1	11-21160-1	Y	18025700L-1805701R	689, 690 WF	
R	2013-07	6.2L 8Cyl V (376)	Cadillac-1	11-26041-1		Y	K244-093C (L)	K332-275C	D1194
R	2013-07	6.2L 8Cyl V (376)	Cadillac-1		11-26042-1	Y	K244-093C (R)	K332-275C	D1194
R	2006	6.0L 8Cyl V (364) JNP-5930 Hole Verification	Akebono-2	11-26001-1	11-26002-1	Y	E4527/A-50 (L-R) 15'	4527/44-019	D974
R	2005-02	6.0L 8Cyl V (364) JNP-5930 Hole Verification	Pbr-2	11-11053-1	11-11054-1	Y	K247-049C	K332-147C	
FLEETWOOD									
F	1996-94	5.7L 8Cyl V (350) Exc. H.D.. Brake	Delco-1	11-20179-1	11-20180-1	N	201, 202		D505,623
F	1996-93	5.7L 8Cyl V (350)	Delco-1	11-20143-1	11-20144-1	N	18007150-L (GM-1) 18007151-R / 18002328-L, 2329-R		D52
F	1993	5.7L 8Cyl V (350)	Delco-1	11-20179-1	11-20180-1	N	201, 202		D505,623
F	1992	4.9L 8Cyl V (300)	Delco-1	11-20179-1	11-20180-1	N	201, 202		D505,623

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
CADILLAC (CONTD.)									
FLEETWOOD (CONTD.)									
F	1991	4.9L 8Cyl V (300)	Delco-1	11-21103-1	11-21104-1	N	515, 516		D505,623
F	1990	4.5L 8Cyl V (273) J55	Delco-1	11-20177-1	11-20178-1	N	648-L, 649-R / 171, 172		D368,369
F	1990	4.5L 8Cyl V (273) JM4,J 41	Delco-1	11-20193-1	11-20194-1	N	636, 637		D215
F	1989-88	4.5L 8Cyl V (273)	Delco-1	11-20163-1	11-20164-1	N	162, 163 / 636, 637		D215
F	1987-86	4.1L 8Cyl V (250)	Delco-1	11-20163-1	11-20164-1	N	162, 163 / 636, 637		D215
F	1986	5.0L 8Cyl V (307) with JM4	Delco-1	11-20143-1	11-20144-1	N	18007150-L (GM-1) 18007151-R / 18002328-L, 2329-R		D52
F	1986	5.0L 8Cyl V (307) with BO5	Delco-1	11-20145-1	11-20146-1	N	18007152.GM-L, 7153.GM-R / 5474176-L, 177-R		D52,313
F	1985-82	5.7L 8Cyl V (350) Excl. JM4 & BO5; with D Body	Delco-1	11-20145-1	11-20146-1	N	18007152.GM-L, 7153.GM-R / 5474176-L, 177-R		D52,313
F	1985-80	5.7L 8Cyl V (350)	Delco-1	11-20143-1	11-20144-1	N	18007150-L (GM-1) 18007151-R / 18002328-L, 2329-R		D52
F	1985	RWD, 4.1L 8Cyl V (250)	Delco-1	11-20143-1	11-20144-1	N	18007150-L (GM-1) 18007151-R / 18002328-L, 2329-R		D52
F	1985	RWD, 4.1L 8Cyl V (250) Excl. JM4 & BO5; with D Body	Delco-1	11-20145-1	11-20146-1	N	18007152.GM-L, 7153.GM-R / 5474176-L, 177-R		D52,313
F	1985	4.3L 6Cyl V (260)	Delco-1	11-20163-1	11-20164-1	N	162, 163 / 636, 637		D215
F	1985	FWD, 4.1L 8Cyl V (250)	Delco-1	11-20163-1	11-20164-1	N	162, 163 / 636, 637		D215
F	1984-82	4.1L 8Cyl V (250)	Delco-1	11-20143-1	11-20144-1	N	18007150-L (GM-1) 18007151-R / 18002328-L, 2329-R		D52
F	1984-82	4.1L 8Cyl V (250) Excl. JM4 & BO5; with D Body	Delco-1	11-20145-1	11-20146-1	N	18007152.GM-L, 7153.GM-R / 5474176-L, 177-R		D52,313
F	1984-82	6.0L 8Cyl V (368) Excl. JM4 & BO5; with D Body	Delco-1	11-20145-1	11-20146-1	N	18007152.GM-L, 7153.GM-R / 5474176-L, 177-R		D52,313
F	1984-80	6.0L 8Cyl V (368)	Delco-1	11-20143-1	11-20144-1	N	18007150-L (GM-1) 18007151-R / 18002328-L, 2329-R		D52
F	1984	4.1L 8Cyl V (250)	Delco-1	11-20163-1	11-20164-1	N	162, 163 / 636, 637		D215
F	1984	5.7L 8Cyl V (350)	Delco-1	11-20163-1	11-20164-1	N	162, 163 / 636, 637		D215
F	1984	6.0L 8Cyl V (368)	Delco-1	11-20163-1	11-20164-1	N	162, 163 / 636, 637		D215
F	1982-80	4.1L 6Cyl V (252)	Delco-1	11-20143-1	11-20144-1	N	18007150-L (GM-1) 18007151-R / 18002328-L, 2329-R		D52
F	1982	4.1L 6Cyl V (252) Excl. JM4 & BO5; with D Body	Delco-1	11-20145-1	11-20146-1	N	18007152.GM-L, 7153.GM-R / 5474176-L, 177-R		D52,313
F	1981-80	4.1L 6Cyl V (252) D Body	Delco-1	11-20145-1	11-20146-1	N	18007152.GM-L, 7153.GM-R / 5474176-L, 177-R		D52,313
F	1981-80	5.7L 8Cyl V (350) D Body	Delco-1	11-20145-1	11-20146-1	N	18007152.GM-L, 7153.GM-R / 5474176-L, 177-R		D52,313

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
CADILLAC (CONTD.)									
FLEETWOOD (CONTD.)									
F	1981-80	6.0L 8Cyl V (368) D Body	Delco-1	11-20145-1	11-20146-1	N	18007152.GM-L, 7153.GM-R / 5474176-L, 177-R		D52,313
F	1979	Brougham, 5.7L 8Cyl V (350) JNP-10959b	Delco-1	11-20143-1	11-20144-1	N	18007150-L (GM-1) 18007151-R / 18002328-L, 2329-R		D52
F	1979	Brougham, 7.0L 8Cyl V (425) JNP-10959b	Delco-1	11-20143-1	11-20144-1	N	18007150-L (GM-1) 18007151-R / 18002328-L, 2329-R		D52
F	1978-77	Formal, 7.0L 8Cyl V (425)	Delco-1	11-20123-1	11-20124-1	N	5474176, 5474177		
F	1978	Base, 7.0L 8Cyl V (425)	Delco-1	11-20123-1	11-20124-1	N	5474176, 5474177		
F	1977	7.0L 8Cyl V (425), 75 Formal, 75	Delco-1	11-20123-1	11-20124-1	N	5474176, 5474177		
R	1996-94	5.7L 8Cyl V (350)	Delco-1	11-19105-1	11-19106-1	Y	1417 (L-R) AD38P / 11-15	1417	D814
R	1984-83	4.1L 8Cyl V (250)	Delco-1	11-10917-1	11-10917-1	N	450		D7070
R	1984-83	5.7L 8Cyl V (350)	Delco-1	11-10917-1	11-10917-1	N	450		D7070
R	1984-83	6.0L 8Cyl V (368)	Delco-1	11-10917-1	11-10917-1	N	450		D7070
R	1982-80	4.1L 6Cyl V (252)	Delco-1	11-10919-1	11-10920-1	N	451-R, 450-L		D7070
R	1982-80	5.7L 8Cyl V (350)	Delco-1	11-10919-1	11-10920-1	N	451-R, 450-L		D7070
R	1982-80	6.0L 8Cyl V (368)	Delco-1	11-10919-1	11-10920-1	N	451-R, 450-L		D7070
R	1982	4.1L 8Cyl V (250)	Delco-1	11-10919-1	11-10920-1	N	451-R, 450-L		D7070
R	1978-77	7.0L 8Cyl V (425) JNP-3641 Batch 1		11-10913-1	11-10913-1				
SEVILLE									
F	2004-03	4.6L 8Cyl V (281) with 16" & 17 Wheels	Delco-1	11-21107-1	11-21108-1	Y	154/16, 456/15 (L-R)	158	D1076
F	2004-03	4.6L 8Cyl V (281) K Body	Delco-1	11-21109-1	11-21110-1	Y	154, 16	158	D699
F	2002-97	4.6L 8Cyl V (281)	Delco-1	11-21109-1	11-21110-1	Y	154, 16	158	D699
F	1997	4.6L 8Cyl V (281) with 16" & 17 Wheels	Delco-1	11-21107-1	11-21108-1	Y	154/16, 456/15 (L-R)	158	D1076
F	1996-94	4.6L 8Cyl V (281)	Delco-1	11-21105-1	11-21106-1	N	831-L, 832-R / 621-L, 622-R		D505,623
F	1993-92	4.9L 8Cyl V (300)	Delco-1	11-20179-1	11-20180-1	N	201, 202		D505,623
F	1993	4.6L 8Cyl V (281)	Delco-1	11-20179-1	11-20180-1	N	201, 202		D505,623
F	1991	4.9L 8Cyl V (300)	Delco-1	11-20169-1	11-20170-1	Y	182, 183	562, 563	D353
F	1990-88	4.5L 8Cyl V (273)	Delco-1	11-20169-1	11-20170-1	Y	182, 183	562, 563	D353
F	1987-86	4.1L 8Cyl V (250)	Delco-1	11-20169-1	11-20170-1	Y	182, 183	562, 563	D353
F	1985-82	4.1L 8Cyl V (250)	Delco-1	11-20141-1	11-20142-1	N	691, 692, 514, 515		D7070
F	1985-80	5.7L 8Cyl V (350)	Delco-1	11-20141-1	11-20142-1	N	691, 692, 514, 515		D7070
F	1982-81	4.1L 6Cyl V (252)	Delco-1	11-20141-1	11-20142-1	N	691, 692, 514, 515		D7070
F	1981-80	6.0L 8Cyl V (368)	Delco-1	11-20141-1	11-20142-1	N	691, 692, 514, 515		D7070
F	1979-78	5.7L 8Cyl V (350) JNP-10959b	Delco-1	11-20143-1	11-20144-1	N	18007150-L (GM-1) 18007151-R / 18002328-L, 2329-R		D52
R	2004-02	4.6L 8Cyl V (281) with 18" Wheels	Delco-1	11-10927A-1	11-10928A-1	Y	3807-3808 (L-R) AD38P / 11-15	3808	D714
R	2001-00	4.6L 8Cyl V (281)	Delco-1	11-10927A-1	11-10928A-1	Y	3807-3808 (L-R) AD38P / 11-15	3808	D714
R	1999-98	4.6L 8Cyl V (281) JNP-2279 (subtask JNP-2294)		11-10933A-1	11-10933A-1		w3808 (L-R) AD38P / 11-15		
R	1999	4.6L 8Cyl V (281)	Delco-1	11-10927-1	11-10928-1	Y	3807 (L-R) AD38P / 11-15	1417	D814
R	1998-93	4.6L 8Cyl V (281)	Delco-1	11-19105-1	11-19106-1	Y	1417 (L-R) AD38P / 11-15	1417	D814
R	1993	4.9L 8Cyl V (300)	Delco-1	11-19105-1	11-19106-1	Y	1417 (L-R) AD38P / 11-15	1417	D814

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
CADILLAC (CONTD.)									
SEVILLE (CONTD.)									
R	1992	4.9L 8Cyl V (300) JNP-5930	Delco-1	11-19105-1		Y	1417 (L-R) AD38P / 11-15	1417	D814
R	1992	4.9L 8Cyl V (300)	Delco-1	11-19104-1	11-19104-1	Y	1416T (AD38P/11-15)	1416	D814
R	1992	4.9L 8Cyl V (300)	Delco-1		11-19106-1	Y	1417 (L-R) AD38P / 11-15	1417	D814
R	1991	4.9L 8Cyl V (300)	Delco-1	11-10939-1	11-10939-1	Y	752 CFD	578	D354
R	1990-88	4.5L 8Cyl V (273)	Delco-1	11-10939-1	11-10939-1	Y	752 CFD	578	D354
R	1987-86	4.1L 8Cyl V (250)	Delco-1	11-10939-1	11-10939-1	Y	752 CFD	578	D354
R	1985-82	4.1L 8Cyl V (250)	Delco-1	11-10921-1	11-10922-1	N	020, 021		D7070
R	1985-80	5.7L 8Cyl V (350)	Delco-1	11-10921-1	11-10922-1	N	020, 021		D7070
R	1982-81	4.1L 6Cyl V (252)	Delco-1	11-10921-1	11-10922-1	N	020, 021		D7070
R	1981-80	6.0L 8Cyl V (368)	Delco-1	11-10921-1	11-10922-1	N	020, 021		D7070
SRX									
F	2016-15	3.6L 6Cyl V (217) JNP-4267	CJS-2	11-26057-1	11-26058-1	Y	4859	0311	D1422
F	2014-12	3.6L 6Cyl V (217)	CJS-2	11-26057-1	11-26058-1	Y	4859	0311	D1422
F	2014	3.6L 6Cyl V (220)	CJS-2	11-26057-1	11-26058-1	Y	4859	0311	D1422
F	2011-10	2.8L 6Cyl V (170)	CJS-2	11-26057-1	11-26058-1	Y	4859	0311	D1422
F	2011-10	3.0L 6Cyl V (182)	CJS-2	11-26057-1	11-26058-1	Y	4859	0311	D1422
F	2011	3.0L 6Cyl V (183)	CJS-2	11-26057-1	11-26058-1	Y	4859	0311	D1422
F	2009-04	3.6L 6Cyl V (217), 3.70 94.0(Bore)3.37 85.6(Stroke) With OEM No. 18045330, JNP-20229 R	GM-1	11-26029-1	11-26030-1	Y	18044096 (SS) BOSCH/45-A2MP	18045332-02	
F	2009-04	4.6L 8Cyl V (281), 3.66 93.0(Bore)3.31 84.0(Stroke) With OEM No. 18045330, JNP-20229 R	GM-1	11-26029-1	11-26030-1	Y	18044096 (SS) BOSCH/45-A2MP	18045332-02	
R	2016-15	3.6L 6Cyl V (217) JNP-4267	GM-1	11-26018-1	11-26017-1	Y	BC140129	18	D1337
R	2014-12	3.6L 6Cyl V (217)	Cadillac-1	11-19121-1	11-19122-1	Y			D1337
R	2014	3.6L 6Cyl V (220)	Cadillac-1	11-19121-1	11-19122-1	Y			D1337
R	2011-10	2.8L 6Cyl V (170)	Mando-1	11-19117-1	11-19118-1	Y	BC140129	17	D1337
R	2011-10	3.0L 6Cyl V (182)	Mando-1	11-19117-1	11-19118-1	Y	BC140129	17	D1337
R	2011	3.0L 6Cyl V (183)	Mando-1	11-19117-1	11-19118-1	Y	BC140129	17	D1337
R	2009-04	3.6L 6Cyl V (217)	PBR-1	11-26021-1	11-26022-1	Y	K242-027 (L-R)	PBR 171C	D1020
R	2009-04	4.6L 8Cyl V (281)	PBR-1	11-26021-1	11-26022-1	Y	K242-027 (L-R)	PBR 171C	D1020
STS									
F	2011-10	3.6L 6Cyl V (217) with J56 GM Brake Code, JNP-2279 (subtask JNP-2294)		11-26051-1	11-26052-1		Alluminium-4		
F	2011	3.6L 6Cyl V (217) Exc. with J56	GM-2	11-26063A-1	11-26064A-1	Y	BC140127	BC412157	D1332
F	2010	4.6L 8Cyl V (281) with J56 GM Brake Code, JNP-2279 (subtask JNP-2294)		11-26051-1	11-26052-1		Alluminium-4		
F	2010	4.6L 8Cyl V (281) with J56 GM Brake Code, JNP-2279 (subtask JNP-2294); JNP-17435		11-26051-1	11-26052-1		Alluminium-4		
F	2010	3.6L 6Cyl V (217) with JE5, JL9 ; GM Brake Codes are on the " Service Parts Identification" sticker	GM-2	11-26063A-1	11-26064A-1	Y	BC140127	BC412157	D1332
F	2010	4.6L 8Cyl V (281) with JE5, JL9 ; GM Brake Codes are on the " Service Parts Identification" sticker	GM-2	11-26063A-1	11-26064A-1	Y	BC140127	BC412157	D1332

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
CADILLAC (CONTD.)									
STS (CONTD.)									
F	2010	4.6L 8Cyl V (281) with JE5, JL9 ; GM Brake Codes are on the " Service Parts Identification" sticker, JNP-2279 (subtask JNP-2294); JNP-17435	GM-2	11-26063A-1	11-26064A-1	Y	BC140127	BC412157	D1332
F	2009-06	4.4L 8Cyl V (267) JNP-2279 (subtask JNP-2294)		11-21161-1	11-21162-1				
F	2009	3.6L 6Cyl V (217) with J56 GM Brakes Code, JNP-2279 (subtask JNP-2294)		11-26051-1	11-26052-1		Alluminium-4		
F	2009	3.6L 6Cyl V (217) with J56 GM Brakes Code, JNP-5930		11-26051-1	11-26052-1		Alluminium-4		
F	2009	4.6L 8Cyl V (281) with J56 GM Brakes Code, JNP-2279 (subtask JNP-2294)		11-26051-1	11-26052-1		Alluminium-4		
F	2009	4.6L 8Cyl V (281) with J56 GM Brakes Code, JNP-2279 (subtask JNP-2294); JNP-17435		11-26051-1	11-26052-1		Alluminium-4		
F	2009	4.6L 8Cyl V (281) with J56 GM Brakes Code, JNP-5930		11-26051-1	11-26052-1		Alluminium-4		
F	2009	3.6L 6Cyl V (217) with JE5, JL9,; GM Brake Codes are on the " Service Parts Identification" sticker	GM-2	11-26063A-1	11-26064A-1	Y	BC140127	BC412157	D1332
F	2009	4.6L 8Cyl V (281) with JE5, JL9,; GM Brake Codes are on the " Service Parts Identification" sticker	GM-2	11-26063A-1	11-26064A-1	Y	BC140127	BC412157	D1332
F	2009	4.6L 8Cyl V (281) with JE5, JL9,; GM Brake Codes are on the " Service Parts Identification" sticker, JNP-2279 (subtask JNP-2294); JNP-17435	GM-2	11-26063A-1	11-26064A-1	Y	BC140127	BC412157	D1332
F	2008-07	4.6L 8Cyl V (281) JNP-3641 Batch 1; JNP-17435		11-21169-1	11-21170-1	Y	K247-113C (L-R)	K332-159C/314C	
F	2008-07	3.6L 6Cyl V (217) JNP-5930		11-26051-1	11-26052-1		Alluminium-4		
F	2008-07	4.6L 8Cyl V (281) JNP-2279 (subtask JNP-2294); JNP-17435		11-26051-1	11-26052-1		Alluminium-4		
F	2008-07	4.6L 8Cyl V (281) JNP-5930		11-26051-1	11-26052-1		Alluminium-4		
F	2008-06	3.6L 6Cyl V (217)		11-21169-1	11-21170-1	Y	K247-113C (L-R)	K332-159C/314C	
F	2008-06	4.4L 8Cyl V (267)		11-21169-1	11-21170-1	Y	K247-113C (L-R)	K332-159C/314C	
F	2008-06	4.6L 8Cyl V (281)		11-21169-1	11-21170-1	Y	K247-113C (L-R)	K332-159C/314C	
F	2008-06	3.6L 6Cyl V (217) JNP-2279 (subtask JNP-2294)		11-26051-1	11-26052-1		Alluminium-4		
F	2008-06	4.6L 8Cyl V (281) JNP-2279 (subtask JNP-2294)		11-26051-1	11-26052-1		Alluminium-4		
F	2008-05	3.6L 6Cyl V (217) Brake (JE5), With OEM No. 18045330, JNP-20229 R	GM-1	11-26029-1	11-26030-1	Y	18044096 (SS) BOSCH/45-A2MP	18045332-02	
F	2008-05	4.6L 8Cyl V (281) Brake (JE5), With OEM No. 18045330, JNP-20229 R	GM-1	11-26029-1	11-26030-1	Y	18044096 (SS) BOSCH/45-A2MP	18045332-02	
F	2005	3.6L 6Cyl V (217) JL9 If calipers are in front, reverse their position		11-21169-1	11-21170-1	Y	K247-113C (L-R)	K332-159C/314C	
F	2005	4.6L 8Cyl V (281) JL9 If calipers are in front, reverse their position		11-21169-1	11-21170-1	Y	K247-113C (L-R)	K332-159C/314C	
F	2005	3.6L 6Cyl V (217) with J56 GM Brake Code, JNP-2279 (subtask JNP-2294)		11-26051-1	11-26052-1		Alluminium-4		

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
CADILLAC (CONTD.)									
STS (CONTD.)									
F	2005	4.6L 8Cyl V (281) with J56 GM Brake Code, JNP-2279 (subtask JNP-2294)		11-26051-1	11-26052-1		Alluminium-4		
R	2011-09	3.6L 6Cyl V (217) with JL9: GM Brake Codes are on the " Service Parts Identification " sticker	Pbr-1	11-21171-1	11-21172-1	Y	K242-025C/160C (L-R)	K332-160C	D1337
R	2011-05	3.6L 6Cyl V (217) with 18" Wheels; with JE5: GM Brake Codes are on the " Service Parts Identification "	Pbr-1	11-26025-1	11-26026-1	Y	K242-027H	PBR 171C	D1337
R	2010-09	4.6L 8Cyl V (281) with JL9: GM Brake Codes are on the " Service Parts Identification " sticker	Pbr-1	11-21171-1	11-21172-1	Y	K242-025C/160C (L-R)	K332-160C	D1337
R	2010-09	4.6L 8Cyl V (281) with JL9: GM Brake Codes are on the " Service Parts Identification " sticker, JNP-3641 Batch 1; JNP-17435	Pbr-1	11-21171-1	11-21172-1	Y	K242-025C/160C (L-R)	K332-160C	D1337
R	2010-07	4.6L 8Cyl V (281) with 18" Wheels; with JE5: GM Brake Codes are on the " Service Parts Identification ", JNP-2279 (subtask JNP-2294); JNP-17435	Pbr-1	11-26025-1	11-26026-1	Y	K242-027H	PBR 171C	D1337
R	2010-05	4.6L 8Cyl V (281) with 18" Wheels; with JE5: GM Brake Codes are on the " Service Parts Identification "	Pbr-1	11-26025-1	11-26026-1	Y	K242-027H	PBR 171C	D1337
R	2009-06	4.4L 8Cyl V (267) JNP-2279 (subtask JNP-2294)		11-10977-1	11-10978-1				
R	2008-07	4.6L 8Cyl V (281) JNP-3641 Batch 1; JNP-17435	Pbr-1	11-21171-1	11-21172-1	Y	K242-025C/160C (L-R)	K332-160C	D1337
R	2008-06	3.6L 6Cyl V (217)	Pbr-1	11-21171-1	11-21172-1	Y	K242-025C/160C (L-R)	K332-160C	D1337
R	2008-06	4.6L 8Cyl V (281)	Pbr-1	11-21171-1	11-21172-1	Y	K242-025C/160C (L-R)	K332-160C	D1337
R	2005	3.6L 6Cyl V (217) with JL9: GM Brake Codes are on the " Service Parts Identification " sticker	Pbr-1	11-21171-1	11-21172-1	Y	K242-025C/160C (L-R)	K332-160C	D1337
R	2005	4.6L 8Cyl V (281) with JL9: GM Brake Codes are on the " Service Parts Identification " sticker	Pbr-1	11-21171-1	11-21172-1	Y	K242-025C/160C (L-R)	K332-160C	D1337
XLR									
F	2009-06	4.4L 8Cyl V (267) JNP-2279 (subtask JNP-2294)		11-26015A-1	11-26016A-1				
F	2009-04	4.6L 8Cyl V (281)		11-26015-1	11-26016-1	N			
R	2009-06	4.6L 8Cyl V (281), 3.66 93.0(Bore)3.31 84.0(Stroke) Brake (JL9), With OE No. 88955506, JNP-20070	Pbr-1	11-10965-1	11-10966-1	Y	K242-011C (L-R)	K332-123C	
R	2009-06	4.4L 8Cyl V (267) With OE No. 88964167, JNP-20070		11-10965A-1	11-10966A-1		K242-011C/218C (L-R)	K332-218C	
R	2009-06	4.6L 8Cyl V (281), 3.66 93.0(Bore)3.31 84.0(Stroke) Brake (J55), With OE No. 88964167, JNP-20070		11-10965A-1	11-10966A-1		K242-011C/218C (L-R)	K332-218C	
R	2009-06	4.4L 8Cyl V (267)	PBR-1	11-26019-1	11-26020-1	Y	K242-011C	K332-218C	D732
R	2005-04	4.6L 8Cyl V (281), 3.66 93.0(Bore)3.31 84.0(Stroke) With OE No. 88955506, JNP-20070	Pbr-1	11-10965-1	11-10966-1	Y	K242-011C (L-R)	K332-123C	
XT4									
F	2019	2.0L 4Cyl L (122) 17 rotor.	akebono	11-21019-1		Y	WF 6081 (L) GM	WF 6081	

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
CADILLAC (CONTD.)									
XT4 (CONTD.)									
F	**2019**	2.0L 4Cyl L (122) With OE No. 13514650, JNP-18790	akebono		11-21020-1	Y	WF 6081 (R) GM	WF 6081	
XT5									
F	**2020**	4WD, 2.0L 4Cyl L (122), 3.26 83.0(Bore)3.63 92.3(Stroke), Disc Rear Brake System,Power,Front And Rear Disc,Antilock [JI9], With OE No. 13509700, JNP-20070		11-26099A-1	11-26100A-1		4830 (A-B) Akebono/48-2PP		
F	**2020**	4WD, 3.6L 6Cyl V (222), 3.74 95.0(Bore)3.38 85.8(Stroke), Disc Rear Brake System,Power,Front And Rear Disc,Antilock [JI9], With OE No. 13509700, JNP-20070		11-26099A-1	11-26100A-1		4830 (A-B) Akebono/48-2PP		
F	**2020**	FWD, 2.0L 4Cyl L (122), 3.26 83.0(Bore)3.63 92.3(Stroke), Disc Rear Brake System,Power,Front And Rear Disc,Antilock [JI9], With OE No. 13509700, JNP-20070		11-26099A-1	11-26100A-1		4830 (A-B) Akebono/48-2PP		
F	**2020**	FWD, 3.6L 6Cyl V (222), 3.74 95.0(Bore)3.38 85.8(Stroke), Disc Rear Brake System,Power,Front And Rear Disc,Antilock [JI9], With OE No. 13509700, JNP-20070		11-26099A-1	11-26100A-1		4830 (A-B) Akebono/48-2PP		
F	**2019-18**	3.6L 6Cyl V (222), 3.74 95.0(Bore)3.38 85.8(Stroke), Disc Rear With OE No. 13509700, JNP-20070		11-26099A-1	11-26100A-1		4830 (A-B) Akebono/48-2PP		
F	**2018-17**	3.6L 6Cyl V (222), 3.74 95.0(Bore)3.38 85.8(Stroke), Disc Rear With 321 mm Disc, With OE No. 13595196, JNP-17945		11-26099-1	11-26100-1		4830 (A-B) Akebono/48-2PP	4830	
F	**2017**	3.6L 6Cyl V (222), 3.74 95.0(Bore)3.38 85.8(Stroke), Disc Rear 17 Inch, With OE No. 13509700, JNP-20070		11-26099A-1	11-26100A-1		4830 (A-B) Akebono/48-2PP		
R	**2022-20**	2.0L 4Cyl L (122), Disc Rear	MANDO	11-10933-1		Y	GM, BC140266 (L) MANDO/45-EM	BC412236	
R	**2022-20**	2.0L 4Cyl L (122), Disc Rear	MANDO		11-10934-1	Y	GM, BC141266 (R) MANDO/45-EM	BC412236	
R	**2022-17**	3.6L 6Cyl V (222), Disc Rear	MANDO	11-10933-1		Y	GM, BC140266 (L) MANDO/45-EM	BC412236	
R	**2022-17**	3.6L 6Cyl V (222), Disc Rear	MANDO		11-10934-1	Y	GM, BC141266 (R) MANDO/45-EM	BC412236	
XT6									
F	**2020**	3.6L 6Cyl V (222), 4WD, DiscRear, FWD Brake System,Power,Front And Rear Disc,Antilock [JI9], With OE No. 13509700, JNP-20070		11-26099A-1	11-26100A-1		4830 (A-B) Akebono/48-2PP		
R	**2022-21**	2.0L 4Cyl L (122), Disc Rear	MANDO	11-10933-1		Y	GM, BC140266 (L) MANDO/45-EM	BC412236	
R	**2022-21**	2.0L 4Cyl L (122), Disc Rear	MANDO		11-10934-1	Y	GM, BC141266 (R) MANDO/45-EM	BC412236	
R	**2022-20**	3.6L 6Cyl V (222), Disc Rear	MANDO		11-10934-1	Y	GM, BC141266 (R) MANDO/45-EM	BC412236	
R	**2021-20**	3.6L 6Cyl V (222), Disc Rear	MANDO	11-10933-1		Y	GM, BC140266 (L) MANDO/45-EM	BC412236	

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
CADILLAC (CONTD.)									
XTS									
F	**2019**	3.6L 6Cyl V (217), DiscRear, GB69(MfrBodyCode), GC69(MfrBodyCode), GD69(MfrBodyCode), GE69(MfrBodyCode) JNP-15447	Brembo-4	11-21129-1	11-21130-1	N			
F	**2019**	3.6L 6Cyl V (217), DiscRear, GB69(MfrBodyCode), GC69(MfrBodyCode), GD69(MfrBodyCode), GE69(MfrBodyCode) JNP-15447	Pbr-2	11-26011A-1	11-26012A-1	Y	K247-245C/246C	351C,352C	D1363
F	**2017**	3.6L 6Cyl V (217) JNP-7453	Brembo-4	11-21129-1	11-21130-1	N			
F	**2017**	3.6L 6Cyl V (217) JNP-7453	Pbr-2	11-26011A-1	11-26012A-1	Y	K247-245C/246C	351C,352C	D1363
F	**2016-15**	3.6L 6Cyl V (217), Hearse, Limousine Brake (J55), JNP-4267	Pbr-2	11-26011A-1	11-26012A-1	Y	K247-245C/246C	351C,352C	D1363
F	**2014-13**	3.6L 6Cyl V (217) with J6C GM Brake Code	Brembo-4	11-21129-1	11-21130-1	N			
F	**2014**	3.6L 6Cyl V (217) with J55 Brake code	Pbr-2	11-26011A-1	11-26012A-1	Y	K247-245C/246C	351C,352C	D1363
F	**2013**	3.6L 6Cyl V (217) H.D. Brakes and with J55; GM Brake Codes are on the "Service Parts Identification"	Pbr-2	11-26011A-1	11-26012A-1	Y	K247-245C/246C	351C,352C	D1363
R	**2019-13**	3.6L 6Cyl V (217) Without heavy duty brakes.	TRW	11-10955A-1		Y	TRW 17, 0901/L	TRW 175756	
R	**2019-13**	3.6L 6Cyl V (217) Without heavy duty brakes.	TRW		11-10956A-1	Y	TRW 17, 0902/R	TRW 175756	
R	**2019**	3.6L 6Cyl V (217), DiscRear, GB69(MfrBodyCode), GC69(MfrBodyCode), GD69(MfrBodyCode), GE69(MfrBodyCode), GX69(MfrBodyCode), GY69(MfrBodyCode), GZ69(MfrBodyCode) With OE No. 15855609, JNP-27335	Mando-1	11-11049A-1		Y	BC140-109 (L-R) GM	D81H (L-R)	D883
R	**2019**	3.6L 6Cyl V (217), DiscRear, GB69(MfrBodyCode), GC69(MfrBodyCode), GD69(MfrBodyCode), GE69(MfrBodyCode), GX69(MfrBodyCode), GY69(MfrBodyCode), GZ69(MfrBodyCode) With OE No. 15855616, JNP-27335	Mando-1		11-11050A-1	Y	BC140-109 (L-R) GM	D81H (L-R)	D883
R	**2018**	3.6L 6Cyl V (217), 3.70 94.0(Bore)3.37 85.6(Stroke), Disc Rear JNP-27335	Mando-1	11-11049A-1	11-11050A-1	Y	BC140-109 (L-R) GM	D81H (L-R)	D883
R	**2017**	3.6L 6Cyl V (217), 3.70 94.0(Bore)3.37 85.6(Stroke), Disc Rear With OE No. 15855609, JNP-27335	Mando-1	11-11049A-1		Y	BC140-109 (L-R) GM	D81H (L-R)	D883
R	**2017**	3.6L 6Cyl V (217), 3.70 94.0(Bore)3.37 85.6(Stroke), Disc Rear With OE No. 15855616, JNP-27335	Mando-1		11-11050A-1	Y	BC140-109 (L-R) GM	D81H (L-R)	D883
R	**2016**	Sedan, 3.6L 6Cyl V (217), 3.70 94.0(Bore)3.37 85.6(Stroke), Disc Rear With OE No. 15855609, JNP-27335	Mando-1	11-11049A-1		Y	BC140-109 (L-R) GM	D81H (L-R)	D883
R	**2016**	3.6L 6Cyl V (217), DiscRear, Limousine, Sedan With OE No. 15855616, JNP-27335	Mando-1		11-11050A-1	Y	BC140-109 (L-R) GM	D81H (L-R)	D883
R	**2015**	Sedan, 3.6L 6Cyl V (217), 3.70 94.0(Bore)3.37 85.6(Stroke) With OE No. 15855609, JNP-27335	Mando-1	11-11049A-1		Y	BC140-109 (L-R) GM	D81H (L-R)	D883

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
CADILLAC (CONTD.)									
XTS (CONTD.)									
R	2015	Sedan, 3.6L 6Cyl V (217), 3.70 94.0(Bore)3.37 85.6(Stroke) With OE No. 15855616, JNP-27335	Mando-1		11-11050A-1	Y	BC140-109 (L-R) GM	D81H (L-R)	D883
R	2014-13	3.6L 6Cyl V (217), 3.70 94.0(Bore)3.37 85.6(Stroke) With OE No. 15855609, JNP-27335	Mando-1	11-11049A-1		Y	BC140-109 (L-R) GM	D81H (L-R)	D883
R	2014-13	3.6L 6Cyl V (217), 3.70 94.0(Bore)3.37 85.6(Stroke) With OE No. 15855616, JNP-27335	Mando-1		11-11050A-1	Y	BC140-109 (L-R) GM	D81H (L-R)	D883
CHECKER									
MARATHON									
F	1982-80	3.8L 6Cyl V (229)	Delco-1	11-20145-1	11-20146-1	N	18007152.GM-L, 7153.GM-R / 5474176-L, 177-R		D52,313
F	1982-80	4.4L 8Cyl V (267)	Delco-1	11-20145-1	11-20146-1	N	18007152.GM-L, 7153.GM-R / 5474176-L, 177-R		D52,313
F	1982-80	5.7L 8Cyl V (350)	Delco-1	11-20145-1	11-20146-1	N	18007152.GM-L, 7153.GM-R / 5474176-L, 177-R		D52,313
F	1981-80	5.0L 8Cyl V (305)	Delco-1	11-20145-1	11-20146-1	N	18007152.GM-L, 7153.GM-R / 5474176-L, 177-R		D52,313
F	1979-77	5.0L 8Cyl V (305)	Delco-1	11-20123-1	11-20124-1	N	5474176, 5474177		
F	1979-71	4.1L 6Cyl L (250)	Delco-1	11-20123-1	11-20124-1	N	5474176, 5474177		
F	1979-71	5.7L 8Cyl V (350)	Delco-1	11-20123-1	11-20124-1	N	5474176, 5474177		
F	1974-71	-L -Cyl - (-)	Delco-1	11-20123-1	11-20124-1	N	5474176, 5474177		
F	1970-69	4.1L 6Cyl L (250)	Delco-1	11-20103-1	11-20104-1	N	5468234		D52
F	1970-69	5.7L 8Cyl V (350)	Delco-1	11-20103-1	11-20104-1	N	5468234		D52
F	1970	-L -Cyl - (-)	Delco-1	11-20103-1	11-20104-1	N	5468234		D52
F	1969	5.3L 8Cyl V (327)	Delco-1	11-20103-1	11-20104-1	N	5468234		D52
F	1969	5.4L 8Cyl V (327)	Delco-1	11-20103-1	11-20104-1	N	5468234		D52
CHEVROLET									
ASTRA									
F	2003-01	1.8L 4Cyl L (110)	Ate-1	11-21063A-1	11-21064A-1	Y	919, 920 (FN3-57/25 GM)	758/Ate	D1361
F	2003-01	2.2L 4Cyl L (134)	Ate-1	11-21063A-1	11-21064A-1	Y	919, 920 (FN3-57/25 GM)	758/Ate	D1361
ASTRO									
F	2005-03	4.3L 6Cyl V (262) If calipers are in front, reverse their position	WF-2	11-21159-1	11-21160-1	Y	18025700L-1805701R	689, 690 WF	
F	2002-90	RWD, 4.3L 6Cyl V (262)	Delco-1	11-20143-1	11-20144-1	N	18007150-L (GM-1) 18007151-R / 18002328-L, 2329-R		D52
F	2002-90	AWD, 4.3L 6Cyl V (262)	Delco-1	11-20177-1	11-20178-1	N	648-L, 649-R / 171, 172		D368,369
F	1990	RWD, 2.5L 4Cyl L (151)	Delco-1	11-20143-1	11-20144-1	N	18007150-L (GM-1) 18007151-R / 18002328-L, 2329-R		D52
F	1990	AWD, 2.5L 4Cyl L (151)	Delco-1	11-20177-1	11-20178-1	N	648-L, 649-R / 171, 172		D368,369
F	1989-85	2.5L 4Cyl L (151)	Delco-1	11-20143-1	11-20144-1	N	18007150-L (GM-1) 18007151-R / 18002328-L, 2329-R		D52

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
CHEVROLET (CONTD.)									
ASTRO (CONTD.)									
F	1989-85	4.3L 6Cyl V (262)	Delco-1	11-20143-1	11-20144-1	N	18007150-L (GM-1) 18007151-R / 18002328-L, 2329-R		D52
R	2005-03	4.3L 6Cyl V (262)	Cadillac-1	11-11045-1	11-11046-1	Y	K244-079C	K332-146C1	D792
AVALANCHE									
F	2013-09	5.3L 8Cyl V (325)	Pbr-2	11-26011A-1	11-26012A-1	Y	K247-245C/246C	351C,352C	D1363
F	2009	6.0L 8Cyl V (364)	Pbr-2	11-26011A-1	11-26012A-1	Y	K247-245C/246C	351C,352C	D1363
F	2008	5.3L 8Cyl V (325) without Spread fingers on pad spring	Pbr-2	11-26011-1	11-26012-1	Y	K247-245C/246C	285C, 286C	D784
F	2008	6.0L 8Cyl V (364) without Spread fingers on pad spring	Pbr-2	11-26011-1	11-26012-1	Y	K247-245C/246C	285C, 286C	D784
F	2008	5.3L 8Cyl V (325) with Spread fingers on the pad spring.	Pbr-2	11-26011A-1	11-26012A-1	Y	K247-245C/246C	351C,352C	D1363
F	2008	6.0L 8Cyl V (364) with Spread fingers on the pad spring.	Pbr-2	11-26011A-1	11-26012A-1	Y	K247-245C/246C	351C,352C	D1363
F	2007	5.3L 8Cyl V (325)	Pbr-2	11-26011-1	11-26012-1	Y	K247-245C/246C	285C, 286C	D784
F	2007	6.0L 8Cyl V (364)	Pbr-2	11-26011-1	11-26012-1	Y	K247-245C/246C	285C, 286C	D784
R	2013-07	5.3L 8Cyl V (325)	Cadillac-1	11-26041-1		Y	K244-093C (L)	K332-275C	D1194
R	2013-07	5.3L 8Cyl V (325)	Cadillac-1		11-26042-1	Y	K244-093C (R)	K332-275C	D1194
R	2009-07	6.0L 8Cyl V (364)	Cadillac-1	11-26041-1		Y	K244-093C (L)	K332-275C	D1194
R	2009-07	6.0L 8Cyl V (364)	Cadillac-1		11-26042-1	Y	K244-093C (R)	K332-275C	D1194
AVALANCHE 1500									
F	2006-02	5.3L 8Cyl V (325)	WF-2	11-21159-1	11-21160-1	Y	18025700L-1805701R	689, 690 WF	
R	2006-03	4WD, 5.3L 8Cyl V (325) with 2 Pistons	Pbr-2	11-11053-1	11-11054-1	Y	K247-049C	K332-147C	
R	2006-03	RWD, 5.3L 8Cyl V (325)	Akebono-2	11-26001-1	11-26002-1	Y	E4527/A-50 (L-R) 15'	4527/44-019	D974
R	2002	5.3L 8Cyl V (325) with 2 Pistons	Pbr-2	11-11053-1	11-11054-1	Y	K247-049C	K332-147C	
AVALANCHE 2500									
F	2006-02	8.1L 8Cyl V (496)	WF-2	11-21157-1	11-21158-1	Y	18025722L, 18025723R	NR7 710-L/NR4 711-R	D818
R	2006-02	8.1L 8Cyl V (496) with 2 Pistons	Pbr-2	11-11053-1	11-11054-1	Y	K247-049C	K332-147C	
AVEO									
F	2013-04	1.6L 4Cyl L (98)	Delco-1	11-21193-1	11-21194-1	Y	DAC-12L, DAC-12R / CTK-1	J / DAC-NY	D1035
R	2009-04	1.6L 4Cyl L (98)	Delco-1	11-21195-1	11-21196-1	Y	32 (L-R) DAC / CTK	J2, DAC/CTK	
AVEO5									
F	2011-07	1.6L 4Cyl L (98)	Delco-1	11-21193-1	11-21194-1	Y	DAC-12L, DAC-12R / CTK-1	J / DAC-NY	D1035
F	2006	1.6L 4Cyl L (98) JNP-4267	Delco-1	11-21193-1	11-21194-1	Y	DAC-12L, DAC-12R / CTK-1	J / DAC-NY	D1035
R	2009-07	1.6L 4Cyl L (98)	Delco-1	11-21195-1	11-21196-1	Y	32 (L-R) DAC / CTK	J2, DAC/CTK	
B60									
F	1991-83	6.0L 8Cyl V (366) with Dual Piston	Dayton	11-21131-1	11-21132-1	N	472; #563-cCc		
F	1991-83	8.2L 8Cyl V (501) with Dual Piston	Dayton	11-21131-1	11-21132-1	N	472; #563-cCc		
F	1990-83	5.7L 8Cyl V (350) with Dual Piston	Dayton	11-21131-1	11-21132-1	N	472; #563-cCc		
F	1986-85	14.0L 6Cyl L (855) with Dual Piston	Dayton	11-21131-1	11-21132-1	N	472; #563-cCc		
F	1985-83	7.0L 8Cyl V (427) with Dual Piston	Dayton	11-21131-1	11-21132-1	N	472; #563-cCc		

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
CHEVROLET (CONTD.)									
B60 (CONTD.)									
R	1991-83	6.0L 8Cyl V (366) with Dual Piston, JNP-3641 Batch 1	Dayton	11-21131-1	11-21132-1	N	472; #563-cCc		
R	1991-83	8.2L 8Cyl V (501) with Dual Piston, JNP-3641 Batch 1	Dayton	11-21131-1	11-21132-1	N	472; #563-cCc		
R	1991-83	6.0L 8Cyl V (366) JNP-3641 Batch 1	Bendix-2	11-29113-1	11-29113-1	N	4150844		D225
R	1991-83	8.2L 8Cyl V (501) JNP-3641 Batch 1	Bendix-2	11-29113-1	11-29113-1	N	4150844		D225
R	1991-83	6.0L 8Cyl V (366) JNP-3641 Batch 1	Bendix-2	29113N	29113N		4150844		
R	1991-83	8.2L 8Cyl V (501) JNP-3641 Batch 1	Bendix-2	29113N	29113N		4150844		
R	1990-83	5.7L 8Cyl V (350) with Dual Piston, JNP-3641 Batch 1	Dayton	11-21131-1	11-21132-1	N	472; #563-cCc		
R	1990-83	5.7L 8Cyl V (350) JNP-3641 Batch 1	Bendix-2	11-29113-1	11-29113-1	N	4150844		D225
R	1990-83	5.7L 8Cyl V (350) JNP-3641 Batch 1	Bendix-2	29113N	29113N		4150844		
R	1986-85	14.0L 6Cyl L (855) with Dual Piston, JNP-3641 Batch 1	Dayton	11-21131-1	11-21132-1	N	472; #563-cCc		
R	1986-85	14.0L 6Cyl L (855) JNP-3641 Batch 1	Bendix-2	11-29113-1	11-29113-1	N	4150844		D225
R	1986-85	14.0L 6Cyl L (855) JNP-3641 Batch 1	Bendix-2	29113N	29113N		4150844		
R	1985-83	7.0L 8Cyl V (427) with Dual Piston, JNP-3641 Batch 1	Dayton	11-21131-1	11-21132-1	N	472; #563-cCc		
R	1985-83	7.0L 8Cyl V (427) JNP-3641 Batch 1	Bendix-2	11-29113-1	11-29113-1	N	4150844		D225
R	1985-83	7.0L 8Cyl V (427) JNP-3641 Batch 1	Bendix-2	29113N	29113N		4150844		
B7									
F	2002-98	7.2L 6Cyl L (441) with Dual Piston	Dayton	11-21131-1	11-21132-1	N	472; #563-cCc		
F	2002-01	8.1L 8Cyl V (496) with Dual Piston	Dayton	11-21131-1	11-21132-1	N	472; #563-cCc		
F	2000-99	7.4L 8Cyl V (454) with Dual Piston	Dayton	11-21131-1	11-21132-1	N	472; #563-cCc		
F	1998-97	6.5L 8Cyl V (395) with Dual Piston	Dayton	11-21131-1	11-21132-1	N	472; #563-cCc		
F	1998-94	7.0L 8Cyl V (427) with Dual Piston	Dayton	11-21131-1	11-21132-1	N	472; #563-cCc		
F	1998-93	6.0L 8Cyl V (366) with Dual Piston	Dayton	11-21131-1	11-21132-1	N	472; #563-cCc		
F	1998-93	6.6L 6Cyl L (403) with Dual Piston	Dayton	11-21131-1	11-21132-1	N	472; #563-cCc		
R	2002-98	7.2L 6Cyl L (441) with Dual Piston, JNP-3641 Batch 1	Dayton	11-21131-1	11-21132-1	N	472; #563-cCc		
R	2002-98	7.2L 6Cyl L (441) JNP-3641 Batch 1	Bendix-2	11-29113-1	11-29113-1	N	4150844		D225
R	2002-98	7.2L 6Cyl L (441) JNP-3641 Batch 1	Bendix-2	29113N	29113N		4150844		
R	2002-01	8.1L 8Cyl V (496) with Dual Piston, JNP-3641 Batch 1	Dayton	11-21131-1	11-21132-1	N	472; #563-cCc		
R	2002-01	8.1L 8Cyl V (496) JNP-3641 Batch 1	Bendix-2	11-29113-1	11-29113-1	N	4150844		D225
R	2002-01	8.1L 8Cyl V (496) JNP-3641 Batch 1	Bendix-2	29113N	29113N		4150844		
R	2000-99	7.4L 8Cyl V (454) with Dual Piston, JNP-3641 Batch 1	Dayton	11-21131-1	11-21132-1	N	472; #563-cCc		
R	2000-99	7.4L 8Cyl V (454) JNP-3641 Batch 1	Bendix-2	11-29113-1	11-29113-1	N	4150844		D225
R	2000-99	7.4L 8Cyl V (454) JNP-3641 Batch 1	Bendix-2	29113N	29113N		4150844		

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
CHEVROLET (CONTD.)									
B7 (CONTD.)									
R	1998-97	6.5L 8Cyl V (395) with Dual Piston, JNP-3641 Batch 1	Dayton	11-21131-1	11-21132-1	N	472; #563-cCc		
R	1998-97	6.5L 8Cyl V (395) JNP-3641 Batch 1	Bendix-2	11-29113-1	11-29113-1	N	4150844		D225
R	1998-97	6.5L 8Cyl V (395) JNP-3641 Batch 1	Bendix-2	29113N	29113N		4150844		
R	1998-94	7.0L 8Cyl V (427) with Dual Piston, JNP-3641 Batch 1	Dayton	11-21131-1	11-21132-1	N	472; #563-cCc		
R	1998-94	7.0L 8Cyl V (427) JNP-3641 Batch 1	Bendix-2	11-29113-1	11-29113-1	N	4150844		D225
R	1998-94	7.0L 8Cyl V (427) JNP-3641 Batch 1	Bendix-2	29113N	29113N		4150844		
R	1998-93	6.0L 8Cyl V (366) with Dual Piston, JNP-3641 Batch 1	Dayton	11-21131-1	11-21132-1	N	472; #563-cCc		
R	1998-93	6.6L 6Cyl L (403) with Dual Piston, JNP-3641 Batch 1	Dayton	11-21131-1	11-21132-1	N	472; #563-cCc		
R	1998-93	6.0L 8Cyl V (366) JNP-3641 Batch 1	Bendix-2	11-29113-1	11-29113-1	N	4150844		D225
R	1998-93	6.6L 6Cyl L (403) JNP-3641 Batch 1	Bendix-2	11-29113-1	11-29113-1	N	4150844		D225
R	1998-93	6.0L 8Cyl V (366) JNP-3641 Batch 1	Bendix-2	29113N	29113N		4150844		
R	1998-93	6.6L 6Cyl L (403) JNP-3641 Batch 1	Bendix-2	29113N	29113N		4150844		
BEL AIR									
F	1981	4.4L 8Cyl V (267)	Delco-1	11-20143-1	11-20144-1	N	18007150-L (GM-1) 18007151-R / 18002328-L, 2329-R		D52
F	1981	5.0L 8Cyl V (305)	Delco-1	11-20143-1	11-20144-1	N	18007150-L (GM-1) 18007151-R / 18002328-L, 2329-R		D52
F	1975	5.7L 8Cyl V (350)	Delco-1	11-20123-1	11-20124-1	N	5474176, 5474177		
F	1975	6.6L 8Cyl V (400)	Delco-1	11-20123-1	11-20124-1	N	5474176, 5474177		
F	1975	7.4L 8Cyl V (454)	Delco-1	11-20123-1	11-20124-1	N	5474176, 5474177		
BERETTA									
F	1996-92	2.2L 4Cyl L (134)	Delco-1	11-20175-1	11-20176-1	N	734, 735, 095, 096		D506
F	1996-92	3.1L 6Cyl V (189)	Delco-1	11-20175-1	11-20176-1	N	734, 735, 095, 096		D506
F	1994-92	2.3L 4Cyl L (140)	Delco-1	11-20175-1	11-20176-1	N	734, 735, 095, 096		D506
F	1991-90	2.2L 4Cyl L (134)	Delco-1	11-20171-1	11-20172-1	N	931, 932		D289
F	1991-90	2.3L 4Cyl L (140)	Delco-1	11-20171-1	11-20172-1	N	931, 932		D289
F	1991-90	3.1L 6Cyl V (189)	Delco-1	11-20171-1	11-20172-1	N	931, 932		D289
F	1989-87	2.0L 4Cyl L (122)	Delco-1	11-20165-1	11-20166-1	N	931, 932		D289
F	1989-87	2.8L 6Cyl V (173)	Delco-1	11-20165-1	11-20166-1	N	931, 932		D289
BLAZER									
F	2020-19	2.5L 4Cyl L (153), 3.46 88.0(Bore)3.97 101.0(Stroke) With 321 mm Disc, With OE No. 13595196, JNP-17945		11-26099-1	11-26100-1		4830 (A-B) Akebono/48-2PP	4830	
F	2020-19	3.6L 6Cyl V (222), 3.74 95.0(Bore)3.38 85.8(Stroke) With 321 mm Disc, With OE No. 13595196, JNP-17945		11-26099-1	11-26100-1		4830 (A-B) Akebono/48-2PP	4830	
F	2020	2.0L 4Cyl L (122), 3.26 83.0(Bore)3.63 92.3(Stroke) With 321 mm Disc, With OE No. 13595196, JNP-17945		11-26099-1	11-26100-1		4830 (A-B) Akebono/48-2PP	4830	
F	2005-03	4WD, 4.3L 6Cyl V (262), 4.00 101.6(Bore)3.48 88.4(Stroke) With OE No. 18029754, JNP-27335	Delco-2	11-21041-1		Y	355-L, 356-R	4359L, 4360R	D726

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
CHEVROLET (CONTD.)									
BLAZER (CONTD.)									
F	**2005-03**	4WD, 4.3L 6Cyl V (262), 4.00 101.6(Bore)3.48 88.4(Stroke) With OE No. 18029755, JNP-27335	Delco-2		11-21042-1	Y	355-L, 356-R	4359L, 4360R	D726
F	**2005-01**	4.3L 6Cyl V (262), 4WD, RWD JNP-27335	Delco-2	11-21163-1	11-21164-1	Y	K247-061C/157C-L, 158C-R	K332-157C-1A, 158C-1A	
F	**2002-01**	RWD, 4.3L 6Cyl V (262), 4.00 101.6(Bore)3.48 88.4(Stroke) With OE No. 18029754, JNP-27335	Delco-2	11-21041-1		Y	355-L, 356-R	4359L, 4360R	D726
F	**2002-01**	RWD, 4.3L 6Cyl V (262), 4.00 101.6(Bore)3.48 88.4(Stroke) With OE No. 18029755, JNP-27335	Delco-2		11-21042-1	Y	355-L, 356-R	4359L, 4360R	D726
F	**2002**	4.2L 6Cyl L (256) JNP-3641 Batch 1; JNP-17435; JNP-27335	Delco-2	11-21163-1	11-21164-1	Y	K247-061C/157C-L, 158C-R	K332-157C-1A, 158C-1A	
F	**2001**	AWD, 4.3L 6Cyl V (262), 4.00 101.6(Bore)3.48 88.4(Stroke) JNP-27335	Delco-2	11-21163-1	11-21164-1	Y	K247-061C/157C-L, 158C-R	K332-157C-1A, 158C-1A	
F	**2000-95**	4.3L 6Cyl V (262)	Delco-1	11-20177-1	11-20178-1	N	648-L, 649-R / 171, 172		D368,369
F	**2000-95**	4.3L 6Cyl V (262) JNP-27335	Delco-2	11-21041-1	11-21042-1	Y	355-L, 356-R	4359L, 4360R	D726
F	**1994-92**	5.7L 8Cyl V (350)	Delco-1	11-20177-1	11-20178-1	N	648-L, 649-R / 171, 172		D368,369
F	**1994**	6.5L 8Cyl V (395)	Delco-1	11-20177-1	11-20178-1	N	648-L, 649-R / 171, 172		D368,369
F	**1991-87**	5.7L 8Cyl V (350)	Delco-1	11-20153-1	11-20154-1	N	1800117-L, 118-R / 5473499		D52
F	**1991-87**	6.2L 8Cyl V (379)	Delco-1	11-20153-1	11-20154-1	N	1800117-L, 118-R / 5473499		D52
F	**1987**	5.0L 8Cyl V (305)	Delco-1	11-20153-1	11-20154-1	N	1800117-L, 118-R / 5473499		D52
F	**1974-71**	4WD JNP-10959b	Delco-1	11-20103-1	11-20104-1	N	5468234		D52
R	**2022-20**	2.0L 4Cyl L (122), Disc Rear	MANDO	11-10933-1		Y	GM, BC140266 (L) MANDO/45-EM	BC412236	
R	**2022-20**	2.0L 4Cyl L (122), Disc Rear	MANDO		11-10934-1	Y	GM, BC141266 (R) MANDO/45-EM	BC412236	
R	**2022-19**	2.5L 4Cyl L (153), Disc Rear	MANDO	11-10933-1		Y	GM, BC140266 (L) MANDO/45-EM	BC412236	
R	**2022-19**	3.6L 6Cyl V (222), Disc Rear	MANDO	11-10933-1		Y	GM, BC140266 (L) MANDO/45-EM	BC412236	
R	**2022-19**	2.5L 4Cyl L (153), Disc Rear	MANDO		11-10934-1	Y	GM, BC141266 (R) MANDO/45-EM	BC412236	
R	**2022-19**	3.6L 6Cyl V (222), Disc Rear	MANDO		11-10934-1	Y	GM, BC141266 (R) MANDO/45-EM	BC412236	
R	**2005-97**	4.3L 6Cyl V (262)	Delco-1	11-11043-1	11-11044-1	Y	18024225	18024249	D729
R	**2002**	4.2L 6Cyl L (256) JNP-3641 Batch 1; JNP-17435	Delco-1	11-11043-1	11-11044-1	Y	18024225	18024249	D729
BOLT EUV									
R	**2022**	Disc Rear With power park brake	TRW	11-11005-1		Y	GM 4301-A (L) TRW/38-AEM	TRW 182146A	
R	**2022**	Disc Rear With power park brake	TRW		11-11006-1	Y	GM 4302-A (R) TRW/38-AEM	TRW 182146A	
BOLT EV									
F	**2020**	-L -Cyl - (-), N/R N/R(Bore)N/R N/R(Stroke), Disc Rear W/O Brake Pads and Bracket, With OEM No. 13515458, JNP-20229 R		11-26077-1			0276x26THK/225 15S (L GM R) GM-1PP	0276x26THK [220 15S]	

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
CHEVROLET (CONTD.)									
BOLT EV (CONTD.)									
F	2020	-L -Cyl - (-), N/R N/R(Bore)N/R N/R(Stroke), Disc Rear W/O Brake Pads and Bracket, With OEM No. 13515459, JNP-20229 R			11-26078-1		0276x26THK/225 15S (L GM R) GM-1PP	0276x26THK [220 15S]	
F	2019	-L -Cyl - (-), N/R N/R(Bore)N/R N/R(Stroke), Disc Rear With OEM No. 13511090, JNP-20229 R		11-26077-1			0276x26THK/225 15S (L GM R) GM-1PP	0276x26THK [220 15S]	
F	2019	-L -Cyl - (-), N/R N/R(Bore)N/R N/R(Stroke), Disc Rear With OEM No. 13511091, JNP-20229 R			11-26078-1		0276x26THK/225 15S (L GM R) GM-1PP	0276x26THK [220 15S]	
F	2018	FB48 (MfrBodyCode), -L -Cyl - (-), N/R N/R(Bore)N/R N/R(Stroke), Disc Rear With OEM No. 13515458, JNP-20229 R		11-26077-1			0276x26THK/225 15S (L GM R) GM-1PP	0276x26THK [220 15S]	
F	2018	FB48 (MfrBodyCode), -L -Cyl - (-), N/R N/R(Bore)N/R N/R(Stroke), Disc Rear With OEM No. 13515459, JNP-20229 R			11-26078-1		0276x26THK/225 15S (L GM R) GM-1PP	0276x26THK [220 15S]	
F	2017	-L -Cyl - (-), N/R N/R(Bore)N/R N/R(Stroke), Disc Rear W/O Bracket, With OEM No. 13511090, JNP-20229 R		11-26077-1			0276x26THK/225 15S (L GM R) GM-1PP	0276x26THK [220 15S]	
F	2017	-L -Cyl - (-), N/R N/R(Bore)N/R N/R(Stroke), Disc Rear W/O Bracket, With OEM No. 13511091, JNP-20229 R			11-26078-1		0276x26THK/225 15S (L GM R) GM-1PP	0276x26THK [220 15S]	
R	2022-20	Disc Rear With power park brake	TRW	11-11005-1		Y	GM 4301-A (L) TRW/38-AEM	TRW 182146A	
R	2022-20	Disc Rear With power park brake	TRW		11-11006-1	Y	GM 4302-A (R) TRW/38-AEM	TRW 182146A	
R	2019-18	Disc Rear With Electronic Parking Brake, With OEM No. 13515113, JNP-20229 R	TRW	11-11005-1		Y	GM 4301-A (L) TRW/38-AEM	TRW 182146A	
R	2019-18	Disc Rear With Electronic Parking Brake, With OEM No. 13515118, JNP-20229 R	TRW		11-11006-1	Y	GM 4302-A (R) TRW/38-AEM	TRW 182146A	
R	2017	Disc Rear With Electronic Parking Brake, With OEM No. 13507472, JNP-20229 R	TRW	11-11005-1		Y	GM 4301-A (L) TRW/38-AEM	TRW 182146A	
R	2017	Disc Rear With Electronic Parking Brake, With OEM No. 13507473, JNP-20229 R	TRW		11-11006-1	Y	GM 4302-A (R) TRW/38-AEM	TRW 182146A	
C10									
F	1986-85	4.3L 6Cyl V (262) with Manual Brake; with JB1, JB3	Delco-1	11-20143-1	11-20144-1	N	18007150-L (GM-1) 18007151-R / 18002328-L, 2329-R		D52
F	1986-85	4.3L 6Cyl V (262) with JB5, JD3,5	Delco-1	11-20145-1	11-20146-1	N	18007152.GM-L, 7153.GM-R / 5474176-L, 177-R		D52,313
F	1986-82	5.0L 8Cyl V (305) with Manual Brake; with JB1, JB3	Delco-1	11-20143-1	11-20144-1	N	18007150-L (GM-1) 18007151-R / 18002328-L, 2329-R		D52
F	1986-82	5.7L 8Cyl V (350) with Manual Brake; with JB1, JB3	Delco-1	11-20143-1	11-20144-1	N	18007150-L (GM-1) 18007151-R / 18002328-L, 2329-R		D52
F	1986-82	6.2L 8Cyl V (379) with Manual Brake; with JB1, JB3	Delco-1	11-20143-1	11-20144-1	N	18007150-L (GM-1) 18007151-R / 18002328-L, 2329-R		D52

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
CHEVROLET (CONTD.)									
C10 (CONTD.)									
F	**1986-82**	6.2L 8Cyl V (379) with JB5, JD3,5	Delco-1	11-20145-1	11-20146-1	N	18007152.GM-L, 7153.GM-R / 5474176-L, 177-R		D52,313
F	**1986-81**	5.0L 8Cyl V (305) with JB5, JD3,5	Delco-1	11-20145-1	11-20146-1	N	18007152.GM-L, 7153.GM-R / 5474176-L, 177-R		D52,313
F	**1986-81**	5.7L 8Cyl V (350) with JB5, JD3,5	Delco-1	11-20145-1	11-20146-1	N	18007152.GM-L, 7153.GM-R / 5474176-L, 177-R		D52,313
F	**1984-82**	4.1L 6Cyl L (250) with Manual Brake; with JB1, JB3	Delco-1	11-20143-1	11-20144-1	N	18007150-L (GM-1) 18007151-R / 18002328-L, 2329-R		D52
F	**1984-81**	4.1L 6Cyl L (250) with JB5, JD3,5	Delco-1	11-20145-1	11-20146-1	N	18007152.GM-L, 7153.GM-R / 5474176-L, 177-R		D52,313
F	**1981**	4.1L 6Cyl L (250) with Manual Brake; with JB1, JB3	Delco-1	11-20137-1	11-20138-1	N	18002328-L, 2329-R / 18007150-L, 7151-R		D52
F	**1981**	4.1L 6Cyl L (250) with Manual Brake; with JB1, JB3, JNP-25065	Delco-1	11-20137-1	11-20138-1	N	18002328-L, 2329-R / 18007150-L, 7151-R		D52
F	**1981**	4.8L 6Cyl L (292) with Manual Brake; with JB1, JB3	Delco-1	11-20137-1	11-20138-1	N	18002328-L, 2329-R / 18007150-L, 7151-R		D52
F	**1981**	5.0L 8Cyl V (305) with Manual Brake; with JB1, JB3	Delco-1	11-20137-1	11-20138-1	N	18002328-L, 2329-R / 18007150-L, 7151-R		D52
F	**1981**	5.7L 8Cyl V (350) with Manual Brake; with JB1, JB3	Delco-1	11-20137-1	11-20138-1	N	18002328-L, 2329-R / 18007150-L, 7151-R		D52
F	**1981**	4.1L 6Cyl L (250) with JB5, JD3,5, JNP-25065	Delco-1	11-20145-1	11-20146-1	N	18007152.GM-L, 7153.GM-R / 5474176-L, 177-R		D52,313
F	**1981**	4.8L 6Cyl L (292) with JB5, JD3,5	Delco-1	11-20145-1	11-20146-1	N	18007152.GM-L, 7153.GM-R / 5474176-L, 177-R		D52,313
F	**1980**	4.1L 6Cyl L (250)	Delco-1	11-20145-1	11-20146-1	N	18007152.GM-L, 7153.GM-R / 5474176-L, 177-R		D52,313
F	**1980**	4.1L 6Cyl L (250) JNP-25065	Delco-1	11-20145-1	11-20146-1	N	18007152.GM-L, 7153.GM-R / 5474176-L, 177-R		D52,313
F	**1980**	4.8L 6Cyl L (292)	Delco-1	11-20145-1	11-20146-1	N	18007152.GM-L, 7153.GM-R / 5474176-L, 177-R		D52,313
F	**1980**	5.0L 8Cyl V (305)	Delco-1	11-20145-1	11-20146-1	N	18007152.GM-L, 7153.GM-R / 5474176-L, 177-R		D52,313
F	**1980**	5.7L 8Cyl V (350)	Delco-1	11-20145-1	11-20146-1	N	18007152.GM-L, 7153.GM-R / 5474176-L, 177-R		D52,313
F	**1980**	6.6L 8Cyl V (400)	Delco-1	11-20145-1	11-20146-1	N	18007152.GM-L, 7153.GM-R / 5474176-L, 177-R		D52,313
F	**1980**	7.4L 8Cyl V (454)	Delco-1	11-20145-1	11-20146-1	N	18007152.GM-L, 7153.GM-R / 5474176-L, 177-R		D52,313
F	**1978-77**	5.0L 8Cyl V (305)	Delco-1	11-20123-1	11-20124-1	N	5474176, 5474177		
F	**1978-76**	6.6L 8Cyl V (400)	Delco-1	11-20123-1	11-20124-1	N	5474176, 5474177		
F	**1978-75**	4.1L 6Cyl L (250)	Delco-1	11-20123-1	11-20124-1	N	5474176, 5474177		
F	**1978-75**	4.1L 6Cyl L (250) JNP-25065	Delco-1	11-20123-1	11-20124-1	N	5474176, 5474177		
F	**1978-75**	4.8L 6Cyl L (292)	Delco-1	11-20123-1	11-20124-1	N	5474176, 5474177		

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
CHEVROLET (CONTD.)									
C10 (CONTD.)									
F	1978-75	5.7L 8Cyl V (350)	Delco-1	11-20123-1	11-20124-1	N	5474176, 5474177		
F	1978-75	7.4L 8Cyl V (454)	Delco-1	11-20123-1	11-20124-1	N	5474176, 5474177		
C10 PICKUP									
F	1971	4.1L 6Cyl L (250) JNP-3641 Batch 1		11-21119-1	11-21120-1				
F	1971	4.1L 6Cyl L (250) JNP-3641 Batch 1; JNP-24736		11-21119-1	11-21120-1				
F	1971	4.8L 6Cyl L (292) JNP-3641 Batch 1		11-21119-1	11-21120-1				
F	1971	5.0L 8Cyl V (307) JNP-3641 Batch 1		11-21119-1	11-21120-1				
F	1971	5.7L 8Cyl V (350) JNP-3641 Batch 1		11-21119-1	11-21120-1				
F	1971	6.6L 8Cyl V (402) JNP-3641 Batch 1		11-21119-1	11-21120-1				
C10 SUBURBAN									
F	1986-82	5.0L 8Cyl V (305) with Manual Brake; with JB1, JB3	Delco-1	11-20143-1	11-20144-1	N	18007150-L (GM-1) 18007151-R / 18002328-L, 2329-R		D52
F	1986-82	5.7L 8Cyl V (350) with Manual Brake; with JB1, JB3	Delco-1	11-20143-1	11-20144-1	N	18007150-L (GM-1) 18007151-R / 18002328-L, 2329-R		D52
F	1986-82	6.2L 8Cyl V (379) with Manual Brake; with JB1, JB3	Delco-1	11-20143-1	11-20144-1	N	18007150-L (GM-1) 18007151-R / 18002328-L, 2329-R		D52
F	1986-82	6.2L 8Cyl V (379) with JB5, JD3,5	Delco-1	11-20145-1	11-20146-1	N	18007152.GM-L, 7153.GM-R / 5474176-L, 177-R		D52,313
F	1986-81	5.0L 8Cyl V (305) with JB5, JD3,5	Delco-1	11-20145-1	11-20146-1	N	18007152.GM-L, 7153.GM-R / 5474176-L, 177-R		D52,313
F	1986-81	5.7L 8Cyl V (350) with JB5, JD3,5	Delco-1	11-20145-1	11-20146-1	N	18007152.GM-L, 7153.GM-R / 5474176-L, 177-R		D52,313
F	1981	5.0L 8Cyl V (305) with Manual Brake; with JB1, JB3	Delco-1	11-20137-1	11-20138-1	N	18002328-L, 2329-R / 18007150-L, 7151-R		D52
F	1981	5.7L 8Cyl V (350) with Manual Brake; with JB1, JB3	Delco-1	11-20137-1	11-20138-1	N	18002328-L, 2329-R / 18007150-L, 7151-R		D52
F	1980	4.1L 6Cyl L (250)	Delco-1	11-20145-1	11-20146-1	N	18007152.GM-L, 7153.GM-R / 5474176-L, 177-R		D52,313
F	1980	5.7L 8Cyl V (350)	Delco-1	11-20145-1	11-20146-1	N	18007152.GM-L, 7153.GM-R / 5474176-L, 177-R		D52,313
F	1980	7.4L 8Cyl V (454)	Delco-1	11-20145-1	11-20146-1	N	18007152.GM-L, 7153.GM-R / 5474176-L, 177-R		D52,313
F	1978-77	5.0L 8Cyl V (305)	Delco-1	11-20123-1	11-20124-1	N	5474176, 5474177		
F	1978-73	7.4L 8Cyl V (454)	Delco-1	11-20123-1	11-20124-1	N	5474176, 5474177		
F	1978-72	4.1L 6Cyl L (250)	Delco-1	11-20123-1	11-20124-1	N	5474176, 5474177		
F	1978-72	5.7L 8Cyl V (350)	Delco-1	11-20123-1	11-20124-1	N	5474176, 5474177		
F	1974-72	4.1L 6Cyl L (250) JNP-25065	Delco-1	11-20123-1	11-20124-1	N	5474176, 5474177		
F	1974-72	4.8L 6Cyl L (292)	Delco-1	11-20123-1	11-20124-1	N	5474176, 5474177		
F	1973-72	5.0L 8Cyl V (307)	Delco-1	11-20123-1	11-20124-1	N	5474176, 5474177		
F	1972	6.6L 8Cyl V (402)	Delco-1	11-20123-1	11-20124-1	N	5474176, 5474177		
F	1971	4.1L 6Cyl L (250) JNP-3641 Batch 1		11-21119-1	11-21120-1				

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
CHEVROLET (CONTD.)									
C10 SUBURBAN (CONTD.)									
F	1971	4.8L 6Cyl L (292) JNP-3641 Batch 1		11-21119-1	11-21120-1				
F	1971	5.0L 8Cyl V (307) JNP-3641 Batch 1		11-21119-1	11-21120-1				
F	1971	5.7L 8Cyl V (350) JNP-3641 Batch 1		11-21119-1	11-21120-1				
F	1971	6.6L 8Cyl V (402) JNP-3641 Batch 1		11-21119-1	11-21120-1				
C1500									
F	1999-92	4.3L 6Cyl V (262)	Delco-1	11-20177-1	11-20178-1	N	648-L, 649-R / 171, 172		D368,369
F	1999-92	5.0L 8Cyl V (305)	Delco-1	11-20177-1	11-20178-1	N	648-L, 649-R / 171, 172		D368,369
F	1999-92	5.7L 8Cyl V (350)	Delco-1	11-20177-1	11-20178-1	N	648-L, 649-R / 171, 172		D368,369
F	1998-94	4.1L 6Cyl L (250)	Delco-1	11-20177-1	11-20178-1	N	648-L, 649-R / 171, 172		D368,369
F	1998-94	6.5L 8Cyl V (395)	Delco-1	11-20177-1	11-20178-1	N	648-L, 649-R / 171, 172		D368,369
F	1993-92	6.2L 8Cyl V (379)	Delco-1	11-20177-1	11-20178-1	N	648-L, 649-R / 171, 172		D368,369
F	1993-92	7.4L 8Cyl V (454)	Delco-1	11-20177-1	11-20178-1	N	648-L, 649-R / 171, 172		D368,369
F	1991-90	Standard Cab Pickup, 7.4L 8Cyl V (454)	Delco-1	11-20173-1	11-20174-1	N	640, 641		D368,369
F	1991-90	Extended Cab Pickup, 7.4L 8Cyl V (454) ch. F44	Delco-1	11-20177-1	11-20178-1	N	648-L, 649-R / 171, 172		D368,369
F	1991-89	4.1L 6Cyl L (250)	Delco-1	11-20173-1	11-20174-1	N	640, 641		D368,369
F	1991-88	Standard Cab Pickup, 4.3L 6Cyl V (262)	Delco-1	11-20173-1	11-20174-1	N	640, 641		D368,369
F	1991-88	Standard Cab Pickup, 5.0L 8Cyl V (305)	Delco-1	11-20173-1	11-20174-1	N	640, 641		D368,369
F	1991-88	Standard Cab Pickup, 5.7L 8Cyl V (350)	Delco-1	11-20173-1	11-20174-1	N	640, 641		D368,369
F	1991-88	Standard Cab Pickup, 6.2L 8Cyl V (379)	Delco-1	11-20173-1	11-20174-1	N	640, 641		D368,369
F	1991-88	Extended Cab Pickup, 4.3L 6Cyl V (262) ch. F44	Delco-1	11-20177-1	11-20178-1	N	648-L, 649-R / 171, 172		D368,369
F	1991-88	Extended Cab Pickup, 5.0L 8Cyl V (305) ch. F44	Delco-1	11-20177-1	11-20178-1	N	648-L, 649-R / 171, 172		D368,369
F	1991-88	Extended Cab Pickup, 5.7L 8Cyl V (350) ch. F44	Delco-1	11-20177-1	11-20178-1	N	648-L, 649-R / 171, 172		D368,369
F	1991-88	Extended Cab Pickup, 6.2L 8Cyl V (379) ch. F44	Delco-1	11-20177-1	11-20178-1	N	648-L, 649-R / 171, 172		D368,369
C1500 SUBURBAN									
F	1999-94	6.5L 8Cyl V (395)	Delco-1	11-20177-1	11-20178-1	N	648-L, 649-R / 171, 172		D368,369
F	1999-92	5.7L 8Cyl V (350)	Delco-1	11-20177-1	11-20178-1	N	648-L, 649-R / 171, 172		D368,369
C20									
F	1986-85	4.3L 6Cyl V (262) with JB1, JB3	Delco-1	11-20143-1	11-20144-1	N	18007150-L (GM-1) 18007151-R / 18002328-L, 2329-R		D52
F	1986-85	4.3L 6Cyl V (262)	Delco-1	11-20915-1	11-20916-1	N	18003532L, 18003531R GM 3533		D153
F	1986-82	4.8L 6Cyl L (292) with JB1, JB3	Delco-1	11-20143-1	11-20144-1	N	18007150-L (GM-1) 18007151-R / 18002328-L, 2329-R		D52

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
CHEVROLET (CONTD.)									
C20 (CONTD.)									
F	1986-82	5.0L 8Cyl V (305) with JB1, JB3	Delco-1	11-20143-1	11-20144-1	N	18007150-L (GM-1) 18007151-R / 18002328-L, 2329-R		D52
F	1986-82	5.7L 8Cyl V (350) with JB1, JB3	Delco-1	11-20143-1	11-20144-1	N	18007150-L (GM-1) 18007151-R / 18002328-L, 2329-R		D52
F	1986-82	6.2L 8Cyl V (379) with JB1, JB3	Delco-1	11-20143-1	11-20144-1	N	18007150-L (GM-1) 18007151-R / 18002328-L, 2329-R		D52
F	1986-82	7.4L 8Cyl V (454) with JB1, JB3	Delco-1	11-20143-1	11-20144-1	N	18007150-L (GM-1) 18007151-R / 18002328-L, 2329-R		D52
F	1986-82	4.8L 6Cyl L (292)	Delco-1	11-20915-1	11-20916-1	N	18003532L, 18003531R GM 3533		D153
F	1986-82	5.0L 8Cyl V (305)	Delco-1	11-20915-1	11-20916-1	N	18003532L, 18003531R GM 3533		D153
F	1986-82	5.7L 8Cyl V (350)	Delco-1	11-20915-1	11-20916-1	N	18003532L, 18003531R GM 3533		D153
F	1986-82	6.2L 8Cyl V (379)	Delco-1	11-20915-1	11-20916-1	N	18003532L, 18003531R GM 3533		D153
F	1986-82	7.4L 8Cyl V (454)	Delco-1	11-20915-1	11-20916-1	N	18003532L, 18003531R GM 3533		D153
F	1984-82	4.1L 6Cyl L (250) with JB1, JB3	Delco-1	11-20143-1	11-20144-1	N	18007150-L (GM-1) 18007151-R / 18002328-L, 2329-R		D52
F	1984-82	4.1L 6Cyl L (250)	Delco-1	11-20915-1	11-20916-1	N	18003532L, 18003531R GM 3533		D153
F	1981-80	4.1L 6Cyl L (250)	Delco-1	11-20145-1	11-20146-1	N	18007152.GM-L, 7153.GM-R / 5474176-L, 177-R		D52,313
F	1981-80	4.8L 6Cyl L (292)	Delco-1	11-20145-1	11-20146-1	N	18007152.GM-L, 7153.GM-R / 5474176-L, 177-R		D52,313
F	1981-80	5.7L 8Cyl V (350)	Delco-1	11-20145-1	11-20146-1	N	18007152.GM-L, 7153.GM-R / 5474176-L, 177-R		D52,313
F	1981-80	7.4L 8Cyl V (454)	Delco-1	11-20145-1	11-20146-1	N	18007152.GM-L, 7153.GM-R / 5474176-L, 177-R		D52,313
F	1981	5.0L 8Cyl V (305)	Delco-1	11-20145-1	11-20146-1	N	18007152.GM-L, 7153.GM-R / 5474176-L, 177-R		D52,313
F	1980	6.6L 8Cyl V (400)	Delco-1	11-20145-1	11-20146-1	N	18007152.GM-L, 7153.GM-R / 5474176-L, 177-R		D52,313
F	1978-77	5.0L 8Cyl V (305)	Delco-1	11-20123-1	11-20124-1	N	5474176, 5474177		
F	1978-76	6.6L 8Cyl V (400)	Delco-1	11-20123-1	11-20124-1	N	5474176, 5474177		
F	1978-75	4.1L 6Cyl L (250)	Delco-1	11-20123-1	11-20124-1	N	5474176, 5474177		
F	1978-75	4.8L 6Cyl L (292)	Delco-1	11-20123-1	11-20124-1	N	5474176, 5474177		
F	1978-75	5.7L 8Cyl V (350)	Delco-1	11-20123-1	11-20124-1	N	5474176, 5474177		
F	1978-75	7.4L 8Cyl V (454)	Delco-1	11-20123-1	11-20124-1	N	5474176, 5474177		
C20 PICKUP									
F	1971	4.1L 6Cyl L (250) JNP-3641 Batch 1		11-21119-1	11-21120-1				

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
CHEVROLET (CONTD.)									
C20 PICKUP (CONTD.)									
F	1971	4.1L 6Cyl L (250) JNP-3641 Batch 1; JNP-25065		11-21119-1	11-21120-1				
F	1971	4.8L 6Cyl L (292) JNP-3641 Batch 1		11-21119-1	11-21120-1				
F	1971	5.0L 8Cyl V (307) JNP-3641 Batch 1		11-21119-1	11-21120-1				
F	1971	5.7L 8Cyl V (350) JNP-3641 Batch 1		11-21119-1	11-21120-1				
F	1971	6.6L 8Cyl V (402) JNP-3641 Batch 1		11-21119-1	11-21120-1				
C20 SUBURBAN									
F	1986-82	5.0L 8Cyl V (305) with JB1, JB3	Delco-1	11-20143-1	11-20144-1	N	18007150-L (GM-1) 18007151-R / 18002328-L, 2329-R		D52
F	1986-82	5.7L 8Cyl V (350) with JB1, JB3	Delco-1	11-20143-1	11-20144-1	N	18007150-L (GM-1) 18007151-R / 18002328-L, 2329-R		D52
F	1986-82	6.2L 8Cyl V (379) with JB1, JB3	Delco-1	11-20143-1	11-20144-1	N	18007150-L (GM-1) 18007151-R / 18002328-L, 2329-R		D52
F	1986-82	7.4L 8Cyl V (454) with JB1, JB3	Delco-1	11-20143-1	11-20144-1	N	18007150-L (GM-1) 18007151-R / 18002328-L, 2329-R		D52
F	1986-82	5.0L 8Cyl V (305)	Delco-1	11-20915-1	11-20916-1	N	18003532L, 18003531R GM 3533		D153
F	1986-82	5.7L 8Cyl V (350)	Delco-1	11-20915-1	11-20916-1	N	18003532L, 18003531R GM 3533		D153
F	1986-82	6.2L 8Cyl V (379)	Delco-1	11-20915-1	11-20916-1	N	18003532L, 18003531R GM 3533		D153
F	1986-82	7.4L 8Cyl V (454)	Delco-1	11-20915-1	11-20916-1	N	18003532L, 18003531R GM 3533		D153
F	1982	4.8L 6Cyl L (292) with JB1, JB3	Delco-1	11-20143-1	11-20144-1	N	18007150-L (GM-1) 18007151-R / 18002328-L, 2329-R		D52
F	1982	4.8L 6Cyl L (292)	Delco-1	11-20915-1	11-20916-1	N	18003532L, 18003531R GM 3533		D153
F	1981-80	4.8L 6Cyl L (292)	Delco-1	11-20145-1	11-20146-1	N	18007152.GM-L, 7153.GM-R / 5474176-L, 177-R		D52,313
F	1981-80	5.7L 8Cyl V (350)	Delco-1	11-20145-1	11-20146-1	N	18007152.GM-L, 7153.GM-R / 5474176-L, 177-R		D52,313
F	1981-80	7.4L 8Cyl V (454)	Delco-1	11-20145-1	11-20146-1	N	18007152.GM-L, 7153.GM-R / 5474176-L, 177-R		D52,313
F	1981	5.0L 8Cyl V (305)	Delco-1	11-20145-1	11-20146-1	N	18007152.GM-L, 7153.GM-R / 5474176-L, 177-R		D52,313
F	1980	6.6L 8Cyl V (400)	Delco-1	11-20145-1	11-20146-1	N	18007152.GM-L, 7153.GM-R / 5474176-L, 177-R		D52,313
F	1978-77	5.0L 8Cyl V (305)	Delco-1	11-20123-1	11-20124-1	N	5474176, 5474177		
F	1978-76	6.6L 8Cyl V (400)	Delco-1	11-20123-1	11-20124-1	N	5474176, 5474177		
F	1978-73	7.4L 8Cyl V (454)	Delco-1	11-20123-1	11-20124-1	N	5474176, 5474177		
F	1978-72	4.8L 6Cyl L (292)	Delco-1	11-20123-1	11-20124-1	N	5474176, 5474177		
F	1978-72	5.7L 8Cyl V (350)	Delco-1	11-20123-1	11-20124-1	N	5474176, 5474177		

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
CHEVROLET (CONTD.)									
C20 SUBURBAN (CONTD.)									
F	1974-73	4.1L 6Cyl L (250) JNP-24736	Delco-1	11-20123-1	11-20124-1	N	5474176, 5474177		
F	1974-72	4.1L 6Cyl L (250)	Delco-1	11-20123-1	11-20124-1	N	5474176, 5474177		
F	1973-72	5.0L 8Cyl V (307)	Delco-1	11-20123-1	11-20124-1	N	5474176, 5474177		
F	1972	4.1L 6Cyl L (250) JNP-25065	Delco-1	11-20123-1	11-20124-1	N	5474176, 5474177		
F	1972	6.6L 8Cyl V (402)	Delco-1	11-20123-1	11-20124-1	N	5474176, 5474177		
F	1971	4.1L 6Cyl L (250) JNP-3641 Batch 1		11-21119-1	11-21120-1				
F	1971	4.1L 6Cyl L (250) JNP-3641 Batch 1; JNP-24736		11-21119-1	11-21120-1				
F	1971	4.8L 6Cyl L (292) JNP-3641 Batch 1		11-21119-1	11-21120-1				
F	1971	5.0L 8Cyl V (307) JNP-3641 Batch 1		11-21119-1	11-21120-1				
F	1971	5.7L 8Cyl V (350) JNP-3641 Batch 1		11-21119-1	11-21120-1				
F	1971	6.6L 8Cyl V (402) JNP-3641 Batch 1		11-21119-1	11-21120-1				
C2500									
F	2000	5.7L 8Cyl V (350) with 7.2k gvw	Delco-1	11-20177-1	11-20178-1	N	648-L, 649-R / 171, 172		D368,369
F	2000	6.5L 8Cyl V (395) with 7.2k gvw	Delco-1	11-20177-1	11-20178-1	N	648-L, 649-R / 171, 172		D368,369
F	2000	7.4L 8Cyl V (454) with 7.2k gvw	Delco-1	11-20177-1	11-20178-1	N	648-L, 649-R / 171, 172		D368,369
F	1999-92	6.5L 8Cyl V (395) with 7.2K G.V.W. (C5Z)	Delco-1	11-20177-1	11-20178-1	N	648-L, 649-R / 171, 172		D368,369
F	1999-92	6.5L 8Cyl V (395) with 8.6K-9.2K G.V.W.	Delco-1	11-20181-1	11-20182-1	N	632-L, 633-R		D370,845
F	1999-91	7.4L 8Cyl V (454) with 7.2K G.V.W. (C5Z)	Delco-1	11-20177-1	11-20178-1	N	648-L, 649-R / 171, 172		D368,369
F	1999-91	7.4L 8Cyl V (454) with 8.6K-9.2K G.V.W.	Delco-1	11-20181-1	11-20182-1	N	632-L, 633-R		D370,845
F	1999-89	5.0L 8Cyl V (305) with 7.2K G.V.W. (C5Z)	Delco-1	11-20177-1	11-20178-1	N	648-L, 649-R / 171, 172		D368,369
F	1999-89	5.7L 8Cyl V (350) with 7.2K G.V.W. (C5Z)	Delco-1	11-20177-1	11-20178-1	N	648-L, 649-R / 171, 172		D368,369
F	1999-89	5.0L 8Cyl V (305) with 8.6K-9.2K G.V.W.	Delco-1	11-20181-1	11-20182-1	N	632-L, 633-R		D370,845
F	1999-89	5.7L 8Cyl V (350) with 8.6K-9.2K G.V.W.	Delco-1	11-20181-1	11-20182-1	N	632-L, 633-R		D370,845
F	1995-89	4.3L 6Cyl V (262) with 7.2K G.V.W. (C5Z)	Delco-1	11-20177-1	11-20178-1	N	648-L, 649-R / 171, 172		D368,369
F	1995-89	4.3L 6Cyl V (262) with 8.6K-9.2K G.V.W.	Delco-1	11-20181-1	11-20182-1	N	632-L, 633-R		D370,845
F	1993-89	6.2L 8Cyl V (379) with 7.2K G.V.W. (C5Z)	Delco-1	11-20177-1	11-20178-1	N	648-L, 649-R / 171, 172		D368,369
F	1993-89	6.2L 8Cyl V (379) with 8.6K-9.2K G.V.W.	Delco-1	11-20181-1	11-20182-1	N	632-L, 633-R		D370,845
F	1988	4.3L 6Cyl V (262)	Delco-1	11-20177-1	11-20178-1	N	648-L, 649-R / 171, 172		D368,369
F	1988	5.0L 8Cyl V (305)	Delco-1	11-20177-1	11-20178-1	N	648-L, 649-R / 171, 172		D368,369
F	1988	5.7L 8Cyl V (350)	Delco-1	11-20177-1	11-20178-1	N	648-L, 649-R / 171, 172		D368,369
F	1988	6.2L 8Cyl V (379)	Delco-1	11-20177-1	11-20178-1	N	648-L, 649-R / 171, 172		D368,369
C2500 SUBURBAN									
F	1999-94	6.5L 8Cyl V (395) with 7.2K G.V.W. (C5Z)	Delco-1	11-20177-1	11-20178-1	N	648-L, 649-R / 171, 172		D368,369
F	1999-94	6.5L 8Cyl V (395) with 8.6K-9.2K G.V.W.	Delco-1	11-20181-1	11-20182-1	N	632-L, 633-R		D370,845

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
CHEVROLET (CONTD.)									
C2500 SUBURBAN (CONTD.)									
F	1999-92	5.7L 8Cyl V (350) with 7.2K G.V.W. (C5Z)	Delco-1	11-20177-1	11-20178-1	N	648-L, 649-R / 171, 172		D368,369
F	1999-92	7.4L 8Cyl V (454) with 7.2K G.V.W. (C5Z)	Delco-1	11-20177-1	11-20178-1	N	648-L, 649-R / 171, 172		D368,369
F	1999-92	5.7L 8Cyl V (350) with 8.6K-9.2K G.V.W.	Delco-1	11-20181-1	11-20182-1	N	632-L, 633-R		D370,845
F	1999-92	7.4L 8Cyl V (454) with 8.6K-9.2K G.V.W.	Delco-1	11-20181-1	11-20182-1	N	632-L, 633-R		D370,845
C30									
F	1986-82	6.2L 8Cyl V (379) with JB8, JD8	Bendix-1	11-20155-1	11-20156-1	N	2238451-L, 452-R		D149
F	1986-80	4.8L 6Cyl L (292) with JB8, JD8	Bendix-1	11-20155-1	11-20156-1	N	2238451-L, 452-R		D149
F	1986-80	5.7L 8Cyl V (350) with JB8, JD8	Bendix-1	11-20155-1	11-20156-1	N	2238451-L, 452-R		D149
F	1986-80	7.4L 8Cyl V (454) with JB8, JD8	Bendix-1	11-20155-1	11-20156-1	N	2238451-L, 452-R		D149
F	1982-80	4.1L 6Cyl L (250) with JB8, JD8, JNP-25065	Bendix-1	11-20155-1	11-20156-1	N	2238451-L, 452-R		D149
F	1980	4.1L 6Cyl L (250) with JB8, JD8	Bendix-1	11-20155-1	11-20156-1	N	2238451-L, 452-R		D149
F	1979	4.1L 6Cyl L (250) with JB8; Slide Type Caliper, JNP-3641 Batch 1; JNP-25065	Bendix-1	11-20155-1	11-20156-1	N	2238451-L, 452-R		D149
F	1979	4.8L 6Cyl L (292) with JB8; Slide Type Caliper, JNP-3641 Batch 1	Bendix-1	11-20155-1	11-20156-1	N	2238451-L, 452-R		D149
F	1979	5.7L 8Cyl V (350) with JB8; Slide Type Caliper, JNP-3641 Batch 1	Bendix-1	11-20155-1	11-20156-1	N	2238451-L, 452-R		D149
F	1979	7.4L 8Cyl V (454) with JB8; Slide Type Caliper, JNP-3641 Batch 1	Bendix-1	11-20155-1	11-20156-1	N	2238451-L, 452-R		D149
F	1978-76	6.6L 8Cyl V (400) Exc. with JB8, GM Brake Codes are on the " Service Parts Identification"	Delco-1	11-20123-1	11-20124-1	N	5474176, 5474177		
F	1978-76	6.6L 8Cyl V (400) with with JB8; GM Brake are on the " Service Parts Identification "; with 3 3/8" Pistons	Bendix-1	11-20139-1	11-20140-1	N	2238451-L, 2238452-R		D149
F	1978-75	4.1L 6Cyl L (250) Exc. with JB8, GM Brake Codes are on the " Service Parts Identification", JNP-25065	Delco-1	11-20123-1	11-20124-1	N	5474176, 5474177		
F	1978-75	4.8L 6Cyl L (292) Exc. with JB8, GM Brake Codes are on the " Service Parts Identification"	Delco-1	11-20123-1	11-20124-1	N	5474176, 5474177		
F	1978-75	5.7L 8Cyl V (350) Exc. with JB8, GM Brake Codes are on the " Service Parts Identification"	Delco-1	11-20123-1	11-20124-1	N	5474176, 5474177		
F	1978-75	7.4L 8Cyl V (454) Exc. with JB8, GM Brake Codes are on the " Service Parts Identification"	Delco-1	11-20123-1	11-20124-1	N	5474176, 5474177		
F	1978-75	4.1L 6Cyl L (250) with with JB8; GM Brake are on the " Service Parts Identification "; with 3 3/8" Pistons, JNP-25065	Bendix-1	11-20139-1	11-20140-1	N	2238451-L, 2238452-R		D149
F	1978-75	4.8L 6Cyl L (292) with with JB8; GM Brake are on the " Service Parts Identification "; with 3 3/8" Pistons	Bendix-1	11-20139-1	11-20140-1	N	2238451-L, 2238452-R		D149

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
CHEVROLET (CONTD.)									
C30 (CONTD.)									
F	1978-75	5.7L 8Cyl V (350) with with JB8; GM Brake are on the " Service Parts Identification "; with 3 3/8" Pistons	Bendix-1	11-20139-1	11-20140-1	N	2238451-L, 2238452-R		D149
F	1978-75	7.4L 8Cyl V (454) with with JB8; GM Brake are on the " Service Parts Identification "; with 3 3/8" Pistons	Bendix-1	11-20139-1	11-20140-1	N	2238451-L, 2238452-R		D149
F	1978	4.1L 6Cyl L (250) Exc. with JB8, GM Brake Codes are on the " Service Parts Identification"	Delco-1	11-20123-1	11-20124-1	N	5474176, 5474177		
F	1978	5.0L 8Cyl V (305) Exc. with JB8, GM Brake Codes are on the " Service Parts Identification"	Delco-1	11-20123-1	11-20124-1	N	5474176, 5474177		
F	1978	4.1L 6Cyl L (250) with with JB8; GM Brake are on the " Service Parts Identification "; with 3 3/8" Pistons	Bendix-1	11-20139-1	11-20140-1	N	2238451-L, 2238452-R		D149
F	1978	5.0L 8Cyl V (305) with with JB8; GM Brake are on the " Service Parts Identification "; with 3 3/8" Pistons	Bendix-1	11-20139-1	11-20140-1	N	2238451-L, 2238452-R		D149
F	1975	4.1L 6Cyl L (250) Exc. with JB8, GM Brake Codes are on the " Service Parts Identification"	Delco-1	11-20123-1	11-20124-1	N	5474176, 5474177		
F	1975	4.1L 6Cyl L (250) with with JB8; GM Brake are on the " Service Parts Identification "; with 3 3/8" Pistons	Bendix-1	11-20139-1	11-20140-1	N	2238451-L, 2238452-R		D149
R	1986-82	6.2L 8Cyl V (379) with JB8, JD8	Bendix-1	11-20155-1	11-20156-1	N	2238451-L, 452-R		D149
R	1986-80	4.8L 6Cyl L (292) with JB8, JD8	Bendix-1	11-20155-1	11-20156-1	N	2238451-L, 452-R		D149
R	1986-80	5.7L 8Cyl V (350) with JB8, JD8	Bendix-1	11-20155-1	11-20156-1	N	2238451-L, 452-R		D149
R	1986-80	7.4L 8Cyl V (454) with JB8, JD8	Bendix-1	11-20155-1	11-20156-1	N	2238451-L, 452-R		D149
R	1982-80	4.1L 6Cyl L (250) with JB8, JD8, JNP-25065	Bendix-1	11-20155-1	11-20156-1	N	2238451-L, 452-R		D149
R	1980	4.1L 6Cyl L (250) with JB8, JD8	Bendix-1	11-20155-1	11-20156-1	N	2238451-L, 452-R		D149
C30 PICKUP									
F	1974-73	7.4L 8Cyl V (454) with JB8; with Bendix Caliper; 86mm (3 3/8") Pistons, JNP-10959b	Bendix-1	11-20139-1	11-20140-1	N	2238451-L, 2238452-R		D149
F	1974-71	4.1L 6Cyl L (250) with JB8; with Bendix Caliper; 86mm (3 3/8") Pistons, JNP-10959b	Bendix-1	11-20139-1	11-20140-1	N	2238451-L, 2238452-R		D149
F	1974-71	4.1L 6Cyl L (250) with JB8; with Bendix Caliper; 86mm (3 3/8") Pistons, JNP-10959b; JNP-24736	Bendix-1	11-20139-1	11-20140-1	N	2238451-L, 2238452-R		D149
F	1974-71	4.8L 6Cyl L (292) with JB8; with Bendix Caliper; 86mm (3 3/8") Pistons, JNP-10959b	Bendix-1	11-20139-1	11-20140-1	N	2238451-L, 2238452-R		D149
F	1974-71	5.7L 8Cyl V (350) with JB8; with Bendix Caliper; 86mm (3 3/8") Pistons, JNP-10959b	Bendix-1	11-20139-1	11-20140-1	N	2238451-L, 2238452-R		D149
F	1973-71	5.0L 8Cyl V (307) with JB8; with Bendix Caliper; 86mm (3 3/8") Pistons, JNP-10959b	Bendix-1	11-20139-1	11-20140-1	N	2238451-L, 2238452-R		D149
F	1972-71	6.6L 8Cyl V (402) with JB8; with Bendix Caliper; 86mm (3 3/8") Pistons, JNP-10959b	Bendix-1	11-20139-1	11-20140-1	N	2238451-L, 2238452-R		D149

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
CHEVROLET (CONTD.)									
C3500									
F	2000-92	6.5L 8Cyl V (395), Drum Rear with S.R.W.	Delco-1	11-20181-1	11-20182-1	N	632-L, 633-R		D370,845
F	2000-92	6.5L 8Cyl V (395), Drum Rear With Dual Rear Wheels	Delco-1	11-21115-1	11-21116-1	N	418-L, 419-R		D459
F	2000-90	5.7L 8Cyl V (350), Drum Rear with S.R.W.	Delco-1	11-20181-1	11-20182-1	N	632-L, 633-R		D370,845
F	2000-90	7.4L 8Cyl V (454), Drum Rear with S.R.W.	Delco-1	11-20181-1	11-20182-1	N	632-L, 633-R		D370,845
F	2000-90	5.7L 8Cyl V (350), Drum Rear With Dual Rear Wheels	Delco-1	11-21115-1	11-21116-1	N	418-L, 419-R		D459
F	2000-90	7.4L 8Cyl V (454), Drum Rear With Dual Rear Wheels	Delco-1	11-21115-1	11-21116-1	N	418-L, 419-R		D459
F	1993-90	6.2L 8Cyl V (379), Drum Rear with S.R.W.	Delco-1	11-20181-1	11-20182-1	N	632-L, 633-R		D370,845
F	1993-90	6.2L 8Cyl V (379), Drum Rear With Dual Rear Wheels	Delco-1	11-21115-1	11-21116-1	N	418-L, 419-R		D459
F	1989-88	5.7L 8Cyl V (350)	Delco-1	11-20181-1	11-20182-1	N	632-L, 633-R		D370,845
F	1989-88	6.2L 8Cyl V (379)	Delco-1	11-20181-1	11-20182-1	N	632-L, 633-R		D370,845
F	1989-88	7.4L 8Cyl V (454)	Delco-1	11-20181-1	11-20182-1	N	632-L, 633-R		D370,845
R	2000-94	5.7L 8Cyl V (350) without Wrecker pkg, 5x9	Bendix-1	11-20155-1	11-20156-1	N	2238451-L, 452-R		D149
R	2000-94	6.5L 8Cyl V (395) without Wrecker pkg, 5x9	Bendix-1	11-20155-1	11-20156-1	N	2238451-L, 452-R		D149
R	2000-94	7.4L 8Cyl V (454) without Wrecker pkg, 5x9	Bendix-1	11-20155-1	11-20156-1	N	2238451-L, 452-R		D149
R	2000-94	5.7L 8Cyl V (350) with Wrecker pkg, 5x9	Bendix-2	11-21045-1	11-21046-1	N	4152828		D184
R	2000-94	6.5L 8Cyl V (395) with Wrecker pkg, 5x9	Bendix-2	11-21045-1	11-21046-1	N	4152828		D184
R	2000-94	7.4L 8Cyl V (454) with Wrecker pkg, 5x9	Bendix-2	11-21045-1	11-21046-1	N	4152828		D184
R	1993-92	6.5L 8Cyl V (395) Slide Type Caliper, JNP-3641 Batch 1	Bendix-1	11-20155-1	11-20156-1	N	2238451-L, 452-R		D149
R	1993-91	5.7L 8Cyl V (350) Slide Type Caliper, JNP-3641 Batch 1	Bendix-1	11-20155-1	11-20156-1	N	2238451-L, 452-R		D149
R	1993-91	6.2L 8Cyl V (379) Slide Type Caliper, JNP-3641 Batch 1	Bendix-1	11-20155-1	11-20156-1	N	2238451-L, 452-R		D149
R	1993-91	7.4L 8Cyl V (454) Slide Type Caliper, JNP-3641 Batch 1	Bendix-1	11-20155-1	11-20156-1	N	2238451-L, 452-R		D149
C4500 KODIAK									
F	2009-04	6.6L 8Cyl V (403) JNP-2279 (New applications)	Meritor-4	11-25009-1	11-25010-1	N	602 or 603		
F	2009-04	8.1L 8Cyl V (496) JNP-2279 (New applications)	Meritor-4	11-25009-1	11-25010-1	N	602 or 603		
F	2005-03	6.6L 8Cyl V (403) JNP-2279 (New applications)	TRW-2	11-21051-1	11-21051-1		135607 TRW-2		
F	2005-03	8.1L 8Cyl V (496) JNP-2279 (New applications)	TRW-2	11-21051-1	11-21051-1		135607 TRW-2		
F	2003	6.6L 8Cyl V (403) JNP-2279 (New applications)	TRW-2	11-21049-1	11-21049-1		136743 TRW-2		
F	2003	8.1L 8Cyl V (496) JNP-2279 (New applications)	TRW-2	11-21049-1	11-21049-1		136743 TRW-2		
F	2003	6.6L 8Cyl V (403) without Inlet Brass Insert; with 4 Pistons, JNP-2279 (New applications)	Dayton	11-25003	11-25004		595B		
F	2003	8.1L 8Cyl V (496) without Inlet Brass Insert; with 4 Pistons, JNP-2279 (New applications)	Dayton	11-25003	11-25004		595B		
F	2003	All 4-POT DAYTON CALIPER, Without Inlet Brass Insert	DAYTON	11-25003-1	11-25004-1		595B, 597B		
F	2003	6.6L 8Cyl V (403) with Inlet Brass Insert; with 4 Pistons, JNP-2279 (New applications)	Dayton-4	11-25005-1	11-25006-1	N	595-L/597-K (WHB)		

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
CHEVROLET (CONTD.)									
C4500 KODIAK (CONTD.)									
F	2003	8.1L 8Cyl V (496) with Inlet Brass Insert; with 4 Pistons, JNP-2279 (New applications)	Dayton-4	11-25005-1	11-25006-1	N	595-L/597-K (WHB)		
F	2003	6.6L 8Cyl V (403) with Inlet Brass Insert, JNP-2279 (New applications)	Meritor-4	11-25007-1	11-25008-1	N	595-L/597-K		
F	2003	8.1L 8Cyl V (496) with Inlet Brass Insert, JNP-2279 (New applications)	Meritor-4	11-25007-1	11-25008-1	N	595-L/597-K		
F	2003	6.6L 8Cyl V (403) without Inlet Brass Insert, JNP-2279 (New applications)	Meritor	11-25011-1	11-25012-1		595B		
F	2003	8.1L 8Cyl V (496) without Inlet Brass Insert, JNP-2279 (New applications)	Meritor	11-25011-1	11-25012-1		595B		
R	2008-06	6.6L 8Cyl V (403) JNP-2279 (subtask JNP-2294)	Meritor-4	11-25009-1	11-25010-1	N	602 or 603		
R	2008-06	8.1L 8Cyl V (496) JNP-2279 (subtask JNP-2294)	Meritor-4	11-25009-1	11-25010-1	N	602 or 603		
R	2008-04	6.6L 8Cyl V (403)	Trw-2	11-21047-1	11-21047-1	N	145513/WF (60)		D1010
R	2008-04	8.1L 8Cyl V (496)	Trw-2	11-21047-1	11-21047-1	N	145513/WF (60)		D1010
R	2008-04	6.6L 8Cyl V (403) with 2 Pistons; Supplied with Mounting Bracket, JNP-2279 (subtask JNP-2294)		11-21047B-1	11-21047B-1		WF_145513/60 (146569) TRW-2pp		
R	2008-04	8.1L 8Cyl V (496) with 2 Pistons; Supplied with Mounting Bracket, JNP-2279 (subtask JNP-2294)		11-21047B-1	11-21047B-1		WF_145513/60 (146569) TRW-2pp		
R	2008-04	6.6L 8Cyl V (403) JNP-2279 (subtask JNP-2294)	TRW-2	11-21051-1	11-21051-1		135607 TRW-2		
R	2008-04	8.1L 8Cyl V (496) JNP-2279 (subtask JNP-2294)	TRW-2	11-21051-1	11-21051-1		135607 TRW-2		
R	2003	6.6L 8Cyl V (403) JNP-2279 (New applications)	TRW-2	11-21049-1	11-21049-1		136743 TRW-2		
R	2003	8.1L 8Cyl V (496) JNP-2279 (New applications)	TRW-2	11-21049-1	11-21049-1		136743 TRW-2		
R	2003	6.6L 8Cyl V (403) JNP-2279 (New applications)	TRW-2	11-21051-1	11-21051-1		135607 TRW-2		
R	2003	8.1L 8Cyl V (496) JNP-2279 (New applications)	TRW-2	11-21051-1	11-21051-1		135607 TRW-2		
C50									
F	1990	5.7L 8Cyl V (350) with 3.38" Piston	Bendix-2	11-21045-1	11-21046-1	N	4152828		D184
R	1990	5.7L 8Cyl V (350) with 3.38" Piston	Bendix-2	11-21045-1	11-21046-1	N	4152828		D184
C5500 KODIAK									
F	2009-03	All 4-POT DAYTON CALIIPER, Without Inlet Brass Insert	DAYTON	11-25003-1			595B, 597B		
F	2009-03	6.6L 8Cyl V (403) without Inlet Brass Insert; with 4 Pistons, JNP-2279 (New applications)	Dayton	11-25003	11-25004		595B		
F	2009-03	8.1L 8Cyl V (496) without Inlet Brass Insert; with 4 Pistons, JNP-2279 (New applications)	Dayton	11-25003	11-25004		595B		
F	2009-03	All 4-POT DAYTON CALIPER, Without Inlet Brass Insert	DAYTON		11-25004-1		595B, 597B		
F	2009-03	6.6L 8Cyl V (403) with Inlet Brass Insert; with 4 Pistons, JNP-2279 (New applications)	Dayton-4	11-25005-1	11-25006-1	N	595-L/597-K (WHB)		
F	2009-03	8.1L 8Cyl V (496) with Inlet Brass Insert; with 4 Pistons, JNP-2279 (New applications)	Dayton-4	11-25005-1	11-25006-1	N	595-L/597-K (WHB)		

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
CHEVROLET (CONTD.)									
C5500 KODIAK (CONTD.)									
F	2009-03	6.6L 8Cyl V (403) with Inlet Brass Insert, JNP-2279 (New applications)	Meritor-4	11-25007-1	11-25008-1	N	595-L/597-K		
F	2009-03	8.1L 8Cyl V (496) with Inlet Brass Insert, JNP-2279 (New applications)	Meritor-4	11-25007-1	11-25008-1	N	595-L/597-K		
F	2009-03	6.6L 8Cyl V (403) JNP-2279 (New applications)	Meritor-4	11-25009-1	11-25010-1	N	602 or 603		
F	2009-03	8.1L 8Cyl V (496) JNP-2279 (New applications)	Meritor-4	11-25009-1	11-25010-1	N	602 or 603		
F	2009-03	6.6L 8Cyl V (403) without Inlet Brass Insert, JNP-2279 (New applications)	Meritor	11-25011-1	11-25012-1		595B		
F	2009-03	8.1L 8Cyl V (496) without Inlet Brass Insert, JNP-2279 (New applications)	Meritor	11-25011-1	11-25012-1		595B		
F	2005-03	6.6L 8Cyl V (403) JNP-2279 (New applications)	TRW-2	11-21051-1	11-21051-1		135607 TRW-2		
F	2005-03	8.1L 8Cyl V (496) JNP-2279 (New applications)	TRW-2	11-21051-1	11-21051-1		135607 TRW-2		
F	2003	6.6L 8Cyl V (403) JNP-2279 (New applications)	TRW-2	11-21049-1	11-21049-1		136743 TRW-2		
F	2003	8.1L 8Cyl V (496) JNP-2279 (New applications)	TRW-2	11-21049-1	11-21049-1		136743 TRW-2		
F	1991-90	6.0L 8Cyl V (366) with Single Piston; Slide Type Caliper, JNP-3641 Batch 1	Bendix-1	11-20155-1	11-20156-1	N	2238451-L, 452-R		D149
F	1991-90	6.0L 8Cyl V (366) with Dual Piston, JNP-3641 Batch 1	Dayton	11-21131-1	11-21132-1	N	472; #563-cCc		
R	2009	6.6L 8Cyl V (403) JNP-2279 (New applications)	Meritor-4	11-25009-1	11-25010-1	N	602 or 603		
R	2009	8.1L 8Cyl V (496) JNP-2279 (New applications)	Meritor-4	11-25009-1	11-25010-1	N	602 or 603		
R	2008-04	6.6L 8Cyl V (403)	Trw-2	11-21047-1	11-21047-1	N	145513/WF (60)		D1010
R	2008-04	8.1L 8Cyl V (496)	Trw-2	11-21047-1	11-21047-1	N	145513/WF (60)		D1010
R	2008-04	6.6L 8Cyl V (403) with 2 Pistons; Supplied with Mounting Bracket, JNP-2279 (subtask JNP-2294)		11-21047B-1	11-21047B-1		WF_145513/60 (146569) TRW-2pp		
R	2008-04	8.1L 8Cyl V (496) with 2 Pistons; Supplied with Mounting Bracket, JNP-2279 (subtask JNP-2294)		11-21047B-1	11-21047B-1		WF_145513/60 (146569) TRW-2pp		
R	2008-04	6.6L 8Cyl V (403) JNP-2279 (subtask JNP-2294)	TRW-2	11-21051-1	11-21051-1		135607 TRW-2		
R	2008-04	8.1L 8Cyl V (496) JNP-2279 (subtask JNP-2294)	TRW-2	11-21051-1	11-21051-1		135607 TRW-2		
R	2008-04	6.6L 8Cyl V (403) JNP-2279 (subtask JNP-2294)	Meritor-4	11-25009-1	11-25010-1	N	602 or 603		
R	2008-04	8.1L 8Cyl V (496) JNP-2279 (subtask JNP-2294)	Meritor-4	11-25009-1	11-25010-1	N	602 or 603		
R	2003	6.6L 8Cyl V (403) JNP-2279 (New applications)	TRW-2	11-21049-1	11-21049-1		136743 TRW-2		
R	2003	8.1L 8Cyl V (496) JNP-2279 (New applications)	TRW-2	11-21049-1	11-21049-1		136743 TRW-2		
R	2003	6.6L 8Cyl V (403) JNP-2279 (New applications)	TRW-2	11-21051-1	11-21051-1		135607 TRW-2		
R	2003	8.1L 8Cyl V (496) JNP-2279 (New applications)	TRW-2	11-21051-1	11-21051-1		135607 TRW-2		
R	2003	6.6L 8Cyl V (403) JNP-2279 (New applications)	Meritor-4	11-25009-1	11-25010-1	N	602 or 603		
R	2003	8.1L 8Cyl V (496) JNP-2279 (New applications)	Meritor-4	11-25009-1	11-25010-1	N	602 or 603		

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
CHEVROLET (CONTD.)									
C5500 KODIAK (CONTD.)									
R	1991-90	6.0L 8Cyl V (366) with Single Piston; Slide Type Caliper, JNP-3641 Batch 1	Bendix-1	11-20155-1	11-20156-1	N	2238451-L, 452-R		D149
R	1991-90	6.0L 8Cyl V (366) with Dual Piston, JNP-3641 Batch 1	Dayton	11-21131-1	11-21132-1	N	472; #563-cCc		
C60									
F	1990	5.7L 8Cyl V (350) with 3.38" Piston	Bendix-2	11-21045-1	11-21046-1	N	4152828		D184
F	1990	6.0L 8Cyl V (366) with 3.38" Piston	Bendix-2	11-21045-1	11-21046-1	N	4152828		D184
F	1990	7.0L 8Cyl V (427) with 3.38" Piston	Bendix-2	11-21045-1	11-21046-1	N	4152828		D184
F	1990	8.2L 8Cyl V (501) with 3.38" Piston	Bendix-2	11-21045-1	11-21046-1	N	4152828		D184
F	1989-88	5.7L 8Cyl V (350) with Single Piston; Slide Type Caliper, JNP-3641 Batch 1	Bendix-1	11-20155-1	11-20156-1	N	2238451-L, 452-R		D149
F	1989-88	6.0L 8Cyl V (366) with Single Piston; Slide Type Caliper, JNP-3641 Batch 1	Bendix-1	11-20155-1	11-20156-1	N	2238451-L, 452-R		D149
F	1989-88	8.2L 8Cyl V (501) with Single Piston; Slide Type Caliper, JNP-3641 Batch 1	Bendix-1	11-20155-1	11-20156-1	N	2238451-L, 452-R		D149
F	1989-83	5.7L 8Cyl V (350) with Dual Piston, JNP-3641 Batch 1	Dayton	11-21131-1	11-21132-1	N	472; #563-cCc		
F	1989-83	6.0L 8Cyl V (366) with Dual Piston, JNP-3641 Batch 1	Dayton	11-21131-1	11-21132-1	N	472; #563-cCc		
F	1989-83	8.2L 8Cyl V (501) with Dual Piston, JNP-3641 Batch 1	Dayton	11-21131-1	11-21132-1	N	472; #563-cCc		
F	1989-83	5.7L 8Cyl V (350) JNP-3641 Batch 1	Bendix-2	11-29113-1	11-29113-1	N	4150844		D225
F	1989-83	6.0L 8Cyl V (366) JNP-3641 Batch 1	Bendix-2	11-29113-1	11-29113-1	N	4150844		D225
F	1989-83	8.2L 8Cyl V (501) JNP-3641 Batch 1	Bendix-2	11-29113-1	11-29113-1	N	4150844		D225
F	1989-83	5.7L 8Cyl V (350) JNP-3641 Batch 1	Bendix-2	29113N	29113N		4150844		
F	1989-83	6.0L 8Cyl V (366) JNP-3641 Batch 1	Bendix-2	29113N	29113N		4150844		
F	1989-83	8.2L 8Cyl V (501) JNP-3641 Batch 1	Bendix-2	29113N	29113N		4150844		
F	1986-83	4.8L 6Cyl L (292) with Dual Piston, JNP-3641 Batch 1	Dayton	11-21131-1	11-21132-1	N	472; #563-cCc		
F	1986-83	4.8L 6Cyl L (292) JNP-3641 Batch 1	Bendix-2	11-29113-1	11-29113-1	N	4150844		D225
F	1986-83	4.8L 6Cyl L (292) JNP-3641 Batch 1	Bendix-2	29113N	29113N		4150844		
F	1986	14.0L 6Cyl L (855) with Dual Piston, JNP-3641 Batch 1	Dayton	11-21131-1	11-21132-1	N	472; #563-cCc		
F	1986	14.0L 6Cyl L (855) JNP-3641 Batch 1	Bendix-2	11-29113-1	11-29113-1	N	4150844		D225
F	1986	14.0L 6Cyl L (855) JNP-3641 Batch 1	Bendix-2	29113N	29113N		4150844		
F	1985-83	10.4L 8Cyl V (636) with Dual Piston, JNP-3641 Batch 1	Dayton	11-21131-1	11-21132-1	N	472; #563-cCc		
F	1985-83	10.4L 8Cyl V (636) JNP-3641 Batch 1	Bendix-2	11-29113-1	11-29113-1	N	4150844		D225
F	1985-83	10.4L 8Cyl V (636) JNP-3641 Batch 1	Bendix-2	29113N	29113N		4150844		
F	1985	7.0L 8Cyl V (427) with Dual Piston, JNP-3641 Batch 1	Dayton	11-21131-1	11-21132-1	N	472; #563-cCc		
F	1985	7.0L 8Cyl V (427) JNP-3641 Batch 1	Bendix-2	11-29113-1	11-29113-1	N	4150844		D225

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
CHEVROLET (CONTD.)									
C60 (CONTD.)									
F	**1985**	7.0L 8Cyl V (427) JNP-3641 Batch 1	Bendix-2	29113N	29113N		4150844		
F	**1983**	6.1L 6Cyl L (374) with Dual Piston, JNP-3641 Batch 1	Dayton	11-21131-1	11-21132-1	N	472; #563-cCc		
F	**1983**	6.1L 6Cyl L (374) JNP-3641 Batch 1	Bendix-2	11-29113-1	11-29113-1	N	4150844		D225
F	**1983**	6.1L 6Cyl L (374) JNP-3641 Batch 1	Bendix-2	29113N	29113N		4150844		
R	**1990**	5.7L 8Cyl V (350) with 3.38" Piston	Bendix-2	11-21045-1	11-21046-1	N	4152828		D184
R	**1990**	6.0L 8Cyl V (366) with 3.38" Piston	Bendix-2	11-21045-1	11-21046-1	N	4152828		D184
R	**1990**	7.0L 8Cyl V (427) with 3.38" Piston	Bendix-2	11-21045-1	11-21046-1	N	4152828		D184
R	**1990**	8.2L 8Cyl V (501) with 3.38" Piston	Bendix-2	11-21045-1	11-21046-1	N	4152828		D184
R	**1989-88**	5.7L 8Cyl V (350) with Single Piston; Slide Type Caliper, JNP-3641 Batch 1	Bendix-1	11-20155-1	11-20156-1	N	2238451-L, 452-R		D149
R	**1989-88**	6.0L 8Cyl V (366) with Single Piston; Slide Type Caliper, JNP-3641 Batch 1	Bendix-1	11-20155-1	11-20156-1	N	2238451-L, 452-R		D149
R	**1989-88**	8.2L 8Cyl V (501) with Single Piston; Slide Type Caliper, JNP-3641 Batch 1	Bendix-1	11-20155-1	11-20156-1	N	2238451-L, 452-R		D149
R	**1989-83**	5.7L 8Cyl V (350) with Dual Piston, JNP-3641 Batch 1	Dayton	11-21131-1	11-21132-1	N	472; #563-cCc		
R	**1989-83**	6.0L 8Cyl V (366) with Dual Piston, JNP-3641 Batch 1	Dayton	11-21131-1	11-21132-1	N	472; #563-cCc		
R	**1989-83**	8.2L 8Cyl V (501) with Dual Piston, JNP-3641 Batch 1	Dayton	11-21131-1	11-21132-1	N	472; #563-cCc		
R	**1989-83**	5.7L 8Cyl V (350) JNP-3641 Batch 1	Bendix-2	11-29113-1	11-29113-1	N	4150844		D225
R	**1989-83**	6.0L 8Cyl V (366) JNP-3641 Batch 1	Bendix-2	11-29113-1	11-29113-1	N	4150844		D225
R	**1989-83**	8.2L 8Cyl V (501) JNP-3641 Batch 1	Bendix-2	11-29113-1	11-29113-1	N	4150844		D225
R	**1989-83**	5.7L 8Cyl V (350) JNP-3641 Batch 1	Bendix-2	29113N	29113N		4150844		
R	**1989-83**	6.0L 8Cyl V (366) JNP-3641 Batch 1	Bendix-2	29113N	29113N		4150844		
R	**1989-83**	8.2L 8Cyl V (501) JNP-3641 Batch 1	Bendix-2	29113N	29113N		4150844		
R	**1986-83**	4.8L 6Cyl L (292) with Dual Piston, JNP-3641 Batch 1	Dayton	11-21131-1	11-21132-1	N	472; #563-cCc		
R	**1986-83**	4.8L 6Cyl L (292) JNP-3641 Batch 1	Bendix-2	11-29113-1	11-29113-1	N	4150844		D225
R	**1986-83**	4.8L 6Cyl L (292) JNP-3641 Batch 1	Bendix-2	29113N	29113N		4150844		
R	**1986**	14.0L 6Cyl L (855) with Dual Piston, JNP-3641 Batch 1	Dayton	11-21131-1	11-21132-1	N	472; #563-cCc		
R	**1986**	14.0L 6Cyl L (855) JNP-3641 Batch 1	Bendix-2	11-29113-1	11-29113-1	N	4150844		D225
R	**1986**	14.0L 6Cyl L (855) JNP-3641 Batch 1	Bendix-2	29113N	29113N		4150844		
R	**1985-83**	10.4L 8Cyl V (636) with Dual Piston, JNP-3641 Batch 1	Dayton	11-21131-1	11-21132-1	N	472; #563-cCc		
R	**1985-83**	10.4L 8Cyl V (636) JNP-3641 Batch 1	Bendix-2	11-29113-1	11-29113-1	N	4150844		D225
R	**1985-83**	10.4L 8Cyl V (636) JNP-3641 Batch 1	Bendix-2	29113N	29113N		4150844		
R	**1985**	7.0L 8Cyl V (427) with Dual Piston, JNP-3641 Batch 1	Dayton	11-21131-1	11-21132-1	N	472; #563-cCc		

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
CHEVROLET (CONTD.)									
C60 (CONTD.)									
R	1985	7.0L 8Cyl V (427) JNP-3641 Batch 1	Bendix-2	11-29113-1	11-29113-1	N	4150844		D225
R	1985	7.0L 8Cyl V (427) JNP-3641 Batch 1	Bendix-2	29113N	29113N		4150844		
R	1983	6.1L 6Cyl L (374) with Dual Piston, JNP-3641 Batch 1	Dayton	11-21131-1	11-21132-1	N	472; #563-cCc		
R	1983	6.1L 6Cyl L (374) JNP-3641 Batch 1	Bendix-2	11-29113-1	11-29113-1	N	4150844		D225
R	1983	6.1L 6Cyl L (374) JNP-3641 Batch 1	Bendix-2	29113N	29113N		4150844		
C60 KODIAK									
F	1996-91	6.0L 8Cyl V (366) 3.38" Diameter Piston	Bendix-1	11-20155-1	11-20156-1	N	2238451-L, 452-R		D149
F	1996-91	6.6L 6Cyl L (403) 3.38" Diameter Piston	Bendix-1	11-20155-1	11-20156-1	N	2238451-L, 452-R		D149
F	1996-91	7.0L 8Cyl V (427) 3.38" Diameter Piston	Bendix-1	11-20155-1	11-20156-1	N	2238451-L, 452-R		D149
F	1990	6.0L 8Cyl V (366) with 3.38" Piston	Bendix-2	11-21045-1	11-21046-1	N	4152828		D184
F	1990	6.6L 6Cyl L (403) with 3.38" Piston	Bendix-2	11-21045-1	11-21046-1	N	4152828		D184
F	1990	7.0L 8Cyl V (427) with 3.38" Piston	Bendix-2	11-21045-1	11-21046-1	N	4152828		D184
R	1996-91	6.0L 8Cyl V (366) 3.38" Diameter Piston	Bendix-1	11-20155-1	11-20156-1	N	2238451-L, 452-R		D149
R	1996-91	6.6L 6Cyl L (403) 3.38" Diameter Piston	Bendix-1	11-20155-1	11-20156-1	N	2238451-L, 452-R		D149
R	1996-91	7.0L 8Cyl V (427) 3.38" Diameter Piston	Bendix-1	11-20155-1	11-20156-1	N	2238451-L, 452-R		D149
R	1990	6.0L 8Cyl V (366) with 3.38" Piston	Bendix-2	11-21045-1	11-21046-1	N	4152828		D184
R	1990	6.6L 6Cyl L (403) with 3.38" Piston	Bendix-2	11-21045-1	11-21046-1	N	4152828		D184
R	1990	7.0L 8Cyl V (427) with 3.38" Piston	Bendix-2	11-21045-1	11-21046-1	N	4152828		D184
C6500 KODIAK									
F	2009-03	7.2L 6Cyl L (441) with 4 Pistons, JNP-2279 (New applications)	Dayton-4	11-25005-1	11-25006-1	N	595-L/597-K (WHB)		
F	2009-03	7.8L 6Cyl L (475) with 4 Pistons, JNP-2279 (New applications)	Dayton-4	11-25005-1	11-25006-1	N	595-L/597-K (WHB)		
F	2009-03	8.1L 8Cyl V (496) with 4 Pistons, JNP-2279 (New applications)	Dayton-4	11-25005-1	11-25006-1	N	595-L/597-K (WHB)		
F	2009-03	7.2L 6Cyl L (441) JNP-2279 (New applications)	Meritor-4	11-25007-1	11-25008-1	N	595-L/597-K		
F	2009-03	7.8L 6Cyl L (475) JNP-2279 (New applications)	Meritor-4	11-25007-1	11-25008-1	N	595-L/597-K		
F	2009-03	8.1L 8Cyl V (496) JNP-2279 (New applications)	Meritor-4	11-25007-1	11-25008-1	N	595-L/597-K		
F	2009-03	7.2L 6Cyl L (441) JNP-2279 (New applications)	Meritor-4	11-25009-1	11-25010-1	N	602 or 603		
F	2009-03	7.8L 6Cyl L (475) JNP-2279 (New applications)	Meritor-4	11-25009-1	11-25010-1	N	602 or 603		
F	2009-03	8.1L 8Cyl V (496) JNP-2279 (New applications)	Meritor-4	11-25009-1	11-25010-1	N	602 or 603		
F	2007-05	-L -Cyl - (-) with 4 Pistons, JNP-2279 (New applications)	Dayton-4	11-25005-1	11-25006-1	N	595-L/597-K (WHB)		
F	2007-05	-L -Cyl - (-) JNP-2279 (New applications)	Meritor-4	11-25007-1	11-25008-1	N	595-L/597-K		
F	2007-05	-L -Cyl - (-) JNP-2279 (New applications)	Meritor-4	11-25009-1	11-25010-1	N	602 or 603		

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
CHEVROLET (CONTD.)									
C6500 KODIAK (CONTD.)									
F	2002-98	7.2L 6Cyl L (441) with Dual Piston, JNP-3641 Batch 1	Dayton	11-21131-1	11-21132-1	N	472; #563-cCc		
F	2002-98	7.2L 6Cyl L (441) JNP-3641 Batch 1	Bendix-2	11-29113-1	11-29113-1	N	4150844		D225
F	2002-98	7.2L 6Cyl L (441) JNP-3641 Batch 1	Bendix-2	29113N	29113N		4150844		
F	2002-01	8.1L 8Cyl V (496) with Dual Piston, JNP-3641 Batch 1	Dayton	11-21131-1	11-21132-1	N	472; #563-cCc		
F	2002-01	8.1L 8Cyl V (496) JNP-3641 Batch 1	Bendix-2	11-29113-1	11-29113-1	N	4150844		D225
F	2002-01	8.1L 8Cyl V (496) JNP-3641 Batch 1	Bendix-2	29113N	29113N		4150844		
F	2000-99	7.4L 8Cyl V (454) with Dual Piston, JNP-3641 Batch 1	Dayton	11-21131-1	11-21132-1	N	472; #563-cCc		
F	2000-99	7.4L 8Cyl V (454) JNP-3641 Batch 1	Bendix-2	11-29113-1	11-29113-1	N	4150844		D225
F	2000-99	7.4L 8Cyl V (454) JNP-3641 Batch 1	Bendix-2	29113N	29113N		4150844		
F	1998-97	6.0L 8Cyl V (366) with Dual Piston, JNP-3641 Batch 1	Dayton	11-21131-1	11-21132-1	N	472; #563-cCc		
F	1998-97	6.6L 6Cyl L (403) with Dual Piston, JNP-3641 Batch 1	Dayton	11-21131-1	11-21132-1	N	472; #563-cCc		
F	1998-97	7.0L 8Cyl V (427) with Dual Piston, JNP-3641 Batch 1	Dayton	11-21131-1	11-21132-1	N	472; #563-cCc		
F	1998-97	6.0L 8Cyl V (366) JNP-3641 Batch 1	Bendix-2	11-29113-1	11-29113-1	N	4150844		D225
F	1998-97	6.6L 6Cyl L (403) JNP-3641 Batch 1	Bendix-2	11-29113-1	11-29113-1	N	4150844		D225
F	1998-97	7.0L 8Cyl V (427) JNP-3641 Batch 1	Bendix-2	11-29113-1	11-29113-1	N	4150844		D225
F	1998-97	6.0L 8Cyl V (366) JNP-3641 Batch 1	Bendix-2	29113N	29113N		4150844		
F	1998-97	6.6L 6Cyl L (403) JNP-3641 Batch 1	Bendix-2	29113N	29113N		4150844		
F	1998-97	7.0L 8Cyl V (427) JNP-3641 Batch 1	Bendix-2	29113N	29113N		4150844		
R	2009-03	7.2L 6Cyl L (441) with 4 Pistons, JNP-2279 (New applications)	Dayton-4	11-25005-1	11-25006-1	N	595-L/597-K (WHB)		
R	2009-03	7.8L 6Cyl L (475) with 4 Pistons, JNP-2279 (New applications)	Dayton-4	11-25005-1	11-25006-1	N	595-L/597-K (WHB)		
R	2009-03	8.1L 8Cyl V (496) with 4 Pistons, JNP-2279 (New applications)	Dayton-4	11-25005-1	11-25006-1	N	595-L/597-K (WHB)		
R	2009-03	7.8L 6Cyl L (475) JNP-2279 (New applications)	Meritor-4	11-25007-1	11-25008-1	N	595-L/597-K		
R	2009-03	7.2L 6Cyl L (441) JNP-2279 (New applications)	Meritor-4	11-25009-1	11-25010-1	N	602 or 603		
R	2009-03	7.8L 6Cyl L (475) JNP-2279 (New applications)	Meritor-4	11-25009-1	11-25010-1	N	602 or 603		
R	2009-03	8.1L 8Cyl V (496) JNP-2279 (New applications)	Meritor-4	11-25009-1	11-25010-1	N	602 or 603		
R	2009-02	7.2L 6Cyl L (441) JNP-2279 (New applications)	Meritor-4	11-25007-1	11-25008-1	N	595-L/597-K		
R	2009-02	8.1L 8Cyl V (496) JNP-2279 (New applications)	Meritor-4	11-25007-1	11-25008-1	N	595-L/597-K		
R	2007-05	-L -Cyl - (-) with 4 Pistons, JNP-2279 (New applications)	Dayton-4	11-25005-1	11-25006-1	N	595-L/597-K (WHB)		
R	2007-05	-L -Cyl - (-) JNP-2279 (New applications)	Meritor-4	11-25007-1	11-25008-1	N	595-L/597-K		
R	2007-05	-L -Cyl - (-) JNP-2279 (New applications)	Meritor-4	11-25009-1	11-25010-1	N	602 or 603		

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
CHEVROLET (CONTD.)									
C6500 KODIAK (CONTD.)									
R	2002-98	7.2L 6Cyl L (441) with 2.88" Piston, JNP-2279 (New applications)		11-25013-1	11-25014-1		Dayton-4 Cast.: 581F		
R	2002-98	7.2L 6Cyl L (441) with 2.50" Piston, JNP-2279 (New applications)		11-25013A-1	11-25014A-1		Dayton-4 Cast.: 581F		
R	2002-98	7.2L 6Cyl L (441) with 2.50" Piston & Inlet Hose Metric, JNP-2279 (New applications)		11-25013B-1	11-25014B-1		Dayton-4 Cast.: 581F		
R	2002-98	7.2L 6Cyl L (441) with 2.88" Piston & Inlet Hose Metric, JNP-2279 (New applications)		11-25013M-1	11-25014M-1		Dayton-4 Cast.: 581F		
R	2002-01	8.1L 8Cyl V (496) with 2.88" Piston, JNP-2279 (New applications)		11-25013-1	11-25014-1		Dayton-4 Cast.: 581F		
R	2002-01	8.1L 8Cyl V (496) with 2.50" Piston, JNP-2279 (New applications)		11-25013A-1	11-25014A-1		Dayton-4 Cast.: 581F		
R	2002-01	8.1L 8Cyl V (496) with 2.50" Piston & Inlet Hose Metric, JNP-2279 (New applications)		11-25013B-1	11-25014B-1		Dayton-4 Cast.: 581F		
R	2002-01	8.1L 8Cyl V (496) with 2.88" Piston & Inlet Hose Metric, JNP-2279 (New applications)		11-25013M-1	11-25014M-1		Dayton-4 Cast.: 581F		
R	2002	7.2L 6Cyl L (441) JNP-2279 (New applications)	Dayton-4	11-25005-1	11-25006-1	N	595-L/597-K (WHB)		
R	2002	8.1L 8Cyl V (496) JNP-2279 (New applications)	Dayton-4	11-25005-1	11-25006-1	N	595-L/597-K (WHB)		
R	2000-99	7.4L 8Cyl V (454) with 2.88" Piston, JNP-2279 (New applications)		11-25013-1	11-25014-1		Dayton-4 Cast.: 581F		
R	2000-99	7.4L 8Cyl V (454) with 2.50" Piston, JNP-2279 (New applications)		11-25013A-1	11-25014A-1		Dayton-4 Cast.: 581F		
R	2000-99	7.4L 8Cyl V (454) with 2.50" Piston & Inlet Hose Metric, JNP-2279 (New applications)		11-25013B-1	11-25014B-1		Dayton-4 Cast.: 581F		
R	2000-99	7.4L 8Cyl V (454) with 2.88" Piston & Inlet Hose Metric, JNP-2279 (New applications)		11-25013M-1	11-25014M-1		Dayton-4 Cast.: 581F		
R	1998-97	6.0L 8Cyl V (366) with 2.88" Piston, JNP-2279 (New applications)		11-25013-1	11-25014-1		Dayton-4 Cast.: 581F		
R	1998-97	6.6L 6Cyl L (403) with 2.88" Piston, JNP-2279 (New applications)		11-25013-1	11-25014-1		Dayton-4 Cast.: 581F		
R	1998-97	7.0L 8Cyl V (427) with 2.88" Piston, JNP-2279 (New applications)		11-25013-1	11-25014-1		Dayton-4 Cast.: 581F		
R	1998-97	6.0L 8Cyl V (366) with 2.50" Piston, JNP-2279 (New applications)		11-25013A-1	11-25014A-1		Dayton-4 Cast.: 581F		
R	1998-97	6.6L 6Cyl L (403) with 2.50" Piston, JNP-2279 (New applications)		11-25013A-1	11-25014A-1		Dayton-4 Cast.: 581F		
R	1998-97	7.0L 8Cyl V (427) with 2.50" Piston, JNP-2279 (New applications)		11-25013A-1	11-25014A-1		Dayton-4 Cast.: 581F		
R	1998-97	6.0L 8Cyl V (366) with 2.50" Piston & Inlet Hose Metric, JNP-2279 (New applications)		11-25013B-1	11-25014B-1		Dayton-4 Cast.: 581F		
R	1998-97	6.6L 6Cyl L (403) with 2.50" Piston & Inlet Hose Metric, JNP-2279 (New applications)		11-25013B-1	11-25014B-1		Dayton-4 Cast.: 581F		
R	1998-97	7.0L 8Cyl V (427) with 2.50" Piston & Inlet Hose Metric, JNP-2279 (New applications)		11-25013B-1	11-25014B-1		Dayton-4 Cast.: 581F		

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
CHEVROLET (CONTD.)									
C6500 KODIAK (CONTD.)									
R	1998-97	6.0L 8Cyl V (366) with 2.88" Piston & Inlet Hose Metric, JNP-2279 (New applications)		11-25013M-1	11-25014M-1		Dayton-4 Cast.: 581F		
R	1998-97	6.6L 6Cyl L (403) with 2.88" Piston & Inlet Hose Metric, JNP-2279 (New applications)		11-25013M-1	11-25014M-1		Dayton-4 Cast.: 581F		
R	1998-97	7.0L 8Cyl V (427) with 2.88" Piston & Inlet Hose Metric, JNP-2279 (New applications)		11-25013M-1	11-25014M-1		Dayton-4 Cast.: 581F		
C70									
F	1990	10.4L 8Cyl V (636) with 3.38" Piston	Bendix-2	11-21045-1	11-21046-1	N	4152828		D184
F	1990	6.0L 8Cyl V (366) with 3.38" Piston	Bendix-2	11-21045-1	11-21046-1	N	4152828		D184
F	1990	7.0L 8Cyl V (427) with 3.38" Piston	Bendix-2	11-21045-1	11-21046-1	N	4152828		D184
F	1990	8.2L 8Cyl V (501) with 3.38" Piston	Bendix-2	11-21045-1	11-21046-1	N	4152828		D184
F	1989-88	10.4L 8Cyl V (636) with Single Piston; Slide Type Caliper, JNP-3641 Batch 1	Bendix-1	11-20155-1	11-20156-1	N	2238451-L, 452-R		D149
F	1989-88	6.0L 8Cyl V (366) with Single Piston; Slide Type Caliper, JNP-3641 Batch 1	Bendix-1	11-20155-1	11-20156-1	N	2238451-L, 452-R		D149
F	1989-88	7.0L 8Cyl V (427) with Single Piston; Slide Type Caliper, JNP-3641 Batch 1	Bendix-1	11-20155-1	11-20156-1	N	2238451-L, 452-R		D149
F	1989-88	8.2L 8Cyl V (501) with Single Piston; Slide Type Caliper, JNP-3641 Batch 1	Bendix-1	11-20155-1	11-20156-1	N	2238451-L, 452-R		D149
F	1989-83	10.4L 8Cyl V (636) with Dual Piston, JNP-3641 Batch 1	Dayton	11-21131-1	11-21132-1	N	472; #563-cCc		
F	1989-83	6.0L 8Cyl V (366) with Dual Piston, JNP-3641 Batch 1	Dayton	11-21131-1	11-21132-1	N	472; #563-cCc		
F	1989-83	7.0L 8Cyl V (427) with Dual Piston, JNP-3641 Batch 1	Dayton	11-21131-1	11-21132-1	N	472; #563-cCc		
F	1989-83	8.2L 8Cyl V (501) with Dual Piston, JNP-3641 Batch 1	Dayton	11-21131-1	11-21132-1	N	472; #563-cCc		
F	1989-83	10.4L 8Cyl V (636) JNP-3641 Batch 1	Bendix-2	11-29113-1	11-29113-1	N	4150844		D225
F	1989-83	6.0L 8Cyl V (366) JNP-3641 Batch 1	Bendix-2	11-29113-1	11-29113-1	N	4150844		D225
F	1989-83	7.0L 8Cyl V (427) JNP-3641 Batch 1	Bendix-2	11-29113-1	11-29113-1	N	4150844		D225
F	1989-83	8.2L 8Cyl V (501) JNP-3641 Batch 1	Bendix-2	11-29113-1	11-29113-1	N	4150844		D225
F	1989-83	10.4L 8Cyl V (636) JNP-3641 Batch 1	Bendix-2	29113N	29113N		4150844		
F	1989-83	6.0L 8Cyl V (366) JNP-3641 Batch 1	Bendix-2	29113N	29113N		4150844		
F	1989-83	7.0L 8Cyl V (427) JNP-3641 Batch 1	Bendix-2	29113N	29113N		4150844		
F	1989-83	8.2L 8Cyl V (501) JNP-3641 Batch 1	Bendix-2	29113N	29113N		4150844		
F	1986	14.0L 6Cyl L (855) with Dual Piston, JNP-3641 Batch 1	Dayton	11-21131-1	11-21132-1	N	472; #563-cCc		
F	1986	5.7L 8Cyl V (350) with Dual Piston, JNP-3641 Batch 1	Dayton	11-21131-1	11-21132-1	N	472; #563-cCc		
F	1986	14.0L 6Cyl L (855) JNP-3641 Batch 1	Bendix-2	11-29113-1	11-29113-1	N	4150844		D225
F	1986	5.7L 8Cyl V (350) JNP-3641 Batch 1	Bendix-2	11-29113-1	11-29113-1	N	4150844		D225
F	1986	14.0L 6Cyl L (855) JNP-3641 Batch 1	Bendix-2	29113N	29113N		4150844		

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
CHEVROLET (CONTD.)									
C70 (CONTD.)									
F	1986	5.7L 8Cyl V (350) JNP-3641 Batch 1	Bendix-2	29113N	29113N		4150844		
F	1985-83	6.1L 6Cyl L (374) with Dual Piston, JNP-3641 Batch 1	Dayton	11-21131-1	11-21132-1	N	472; #563-cCc		
F	1985-83	6.1L 6Cyl L (374) JNP-3641 Batch 1	Bendix-2	11-29113-1	11-29113-1	N	4150844		D225
F	1985-83	6.1L 6Cyl L (374) JNP-3641 Batch 1	Bendix-2	29113N	29113N		4150844		
R	1990	10.4L 8Cyl V (636) with 3.38" Piston	Bendix-2	11-21045-1	11-21046-1	N	4152828		D184
R	1990	6.0L 8Cyl V (366) with 3.38" Piston	Bendix-2	11-21045-1	11-21046-1	N	4152828		D184
R	1990	7.0L 8Cyl V (427) with 3.38" Piston	Bendix-2	11-21045-1	11-21046-1	N	4152828		D184
R	1990	8.2L 8Cyl V (501) with 3.38" Piston	Bendix-2	11-21045-1	11-21046-1	N	4152828		D184
R	1989-88	10.4L 8Cyl V (636) with Single Piston; Slide Type Caliper, JNP-3641 Batch 1	Bendix-1	11-20155-1	11-20156-1	N	2238451-L, 452-R		D149
R	1989-88	6.0L 8Cyl V (366) with Single Piston; Slide Type Caliper, JNP-3641 Batch 1	Bendix-1	11-20155-1	11-20156-1	N	2238451-L, 452-R		D149
R	1989-88	7.0L 8Cyl V (427) with Single Piston; Slide Type Caliper, JNP-3641 Batch 1	Bendix-1	11-20155-1	11-20156-1	N	2238451-L, 452-R		D149
R	1989-88	8.2L 8Cyl V (501) with Single Piston; Slide Type Caliper, JNP-3641 Batch 1	Bendix-1	11-20155-1	11-20156-1	N	2238451-L, 452-R		D149
R	1989-83	10.4L 8Cyl V (636) with Dual Piston, JNP-3641 Batch 1	Dayton	11-21131-1	11-21132-1	N	472; #563-cCc		
R	1989-83	6.0L 8Cyl V (366) with Dual Piston, JNP-3641 Batch 1	Dayton	11-21131-1	11-21132-1	N	472; #563-cCc		
R	1989-83	7.0L 8Cyl V (427) with Dual Piston, JNP-3641 Batch 1	Dayton	11-21131-1	11-21132-1	N	472; #563-cCc		
R	1989-83	8.2L 8Cyl V (501) with Dual Piston, JNP-3641 Batch 1	Dayton	11-21131-1	11-21132-1	N	472; #563-cCc		
R	1989-83	10.4L 8Cyl V (636) JNP-3641 Batch 1	Bendix-2	11-29113-1	11-29113-1	N	4150844		D225
R	1989-83	6.0L 8Cyl V (366) JNP-3641 Batch 1	Bendix-2	11-29113-1	11-29113-1	N	4150844		D225
R	1989-83	7.0L 8Cyl V (427) JNP-3641 Batch 1	Bendix-2	11-29113-1	11-29113-1	N	4150844		D225
R	1989-83	8.2L 8Cyl V (501) JNP-3641 Batch 1	Bendix-2	11-29113-1	11-29113-1	N	4150844		D225
R	1989-83	10.4L 8Cyl V (636) JNP-3641 Batch 1	Bendix-2	29113N	29113N		4150844		
R	1989-83	6.0L 8Cyl V (366) JNP-3641 Batch 1	Bendix-2	29113N	29113N		4150844		
R	1989-83	7.0L 8Cyl V (427) JNP-3641 Batch 1	Bendix-2	29113N	29113N		4150844		
R	1989-83	8.2L 8Cyl V (501) JNP-3641 Batch 1	Bendix-2	29113N	29113N		4150844		
R	1986	14.0L 6Cyl L (855) with Dual Piston, JNP-3641 Batch 1	Dayton	11-21131-1	11-21132-1	N	472; #563-cCc		
R	1986	5.7L 8Cyl V (350) with Dual Piston, JNP-3641 Batch 1	Dayton	11-21131-1	11-21132-1	N	472; #563-cCc		
R	1986	14.0L 6Cyl L (855) JNP-3641 Batch 1	Bendix-2	11-29113-1	11-29113-1	N	4150844		D225
R	1986	5.7L 8Cyl V (350) JNP-3641 Batch 1	Bendix-2	11-29113-1	11-29113-1	N	4150844		D225
R	1986	14.0L 6Cyl L (855) JNP-3641 Batch 1	Bendix-2	29113N	29113N		4150844		
R	1986	5.7L 8Cyl V (350) JNP-3641 Batch 1	Bendix-2	29113N	29113N		4150844		

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
CHEVROLET (CONTD.)									
C70 (CONTD.)									
R	1985-83	6.1L 6Cyl L (374) with Dual Piston, JNP-3641 Batch 1	Dayton	11-21131-1	11-21132-1	N	472; #563-cCc		
R	1985-83	6.1L 6Cyl L (374) JNP-3641 Batch 1	Bendix-2	11-29113-1	11-29113-1	N	4150844		D225
R	1985-83	6.1L 6Cyl L (374) JNP-3641 Batch 1	Bendix-2	29113N	29113N		4150844		
C70 KODIAK									
F	1996-91	6.0L 8Cyl V (366) 3.38" Diameter Piston	Bendix-1	11-20155-1	11-20156-1	N	2238451-L, 452-R		D149
F	1996-91	6.6L 6Cyl L (403) 3.38" Diameter Piston	Bendix-1	11-20155-1	11-20156-1	N	2238451-L, 452-R		D149
F	1996-91	7.0L 8Cyl V (427) 3.38" Diameter Piston	Bendix-1	11-20155-1	11-20156-1	N	2238451-L, 452-R		D149
F	1990	6.0L 8Cyl V (366) with 3.38" Piston	Bendix-2	11-21045-1	11-21046-1	N	4152828		D184
F	1990	6.6L 6Cyl L (403) with 3.38" Piston	Bendix-2	11-21045-1	11-21046-1	N	4152828		D184
F	1990	7.0L 8Cyl V (427) with 3.38" Piston	Bendix-2	11-21045-1	11-21046-1	N	4152828		D184
R	1996-91	6.0L 8Cyl V (366) 3.38" Diameter Piston	Bendix-1	11-20155-1	11-20156-1	N	2238451-L, 452-R		D149
R	1996-91	6.6L 6Cyl L (403) 3.38" Diameter Piston	Bendix-1	11-20155-1	11-20156-1	N	2238451-L, 452-R		D149
R	1996-91	7.0L 8Cyl V (427) 3.38" Diameter Piston	Bendix-1	11-20155-1	11-20156-1	N	2238451-L, 452-R		D149
R	1990	6.0L 8Cyl V (366) with 3.38" Piston	Bendix-2	11-21045-1	11-21046-1	N	4152828		D184
R	1990	6.6L 6Cyl L (403) with 3.38" Piston	Bendix-2	11-21045-1	11-21046-1	N	4152828		D184
R	1990	7.0L 8Cyl V (427) with 3.38" Piston	Bendix-2	11-21045-1	11-21046-1	N	4152828		D184
C7500 KODIAK									
F	2009-03	7.2L 6Cyl L (441) with 4 Pistons, JNP-2279 (New applications)	Dayton-4	11-25005-1	11-25006-1	N	595-L/597-K (WHB)		
F	2009-03	7.8L 6Cyl L (475) with 4 Pistons, JNP-2279 (New applications)	Dayton-4	11-25005-1	11-25006-1	N	595-L/597-K (WHB)		
F	2009-03	8.1L 8Cyl V (496) with 4 Pistons, JNP-2279 (New applications)	Dayton-4	11-25005-1	11-25006-1	N	595-L/597-K (WHB)		
F	2009-03	7.2L 6Cyl L (441) JNP-2279 (New applications)	Meritor-4	11-25007-1	11-25008-1	N	595-L/597-K		
F	2009-03	7.8L 6Cyl L (475) JNP-2279 (New applications)	Meritor-4	11-25007-1	11-25008-1	N	595-L/597-K		
F	2009-03	8.1L 8Cyl V (496) JNP-2279 (New applications)	Meritor-4	11-25007-1	11-25008-1	N	595-L/597-K		
F	2009-03	7.2L 6Cyl L (441) JNP-2279 (New applications)	Meritor-4	11-25009-1	11-25010-1	N	602 or 603		
F	2009-03	7.8L 6Cyl L (475) JNP-2279 (New applications)	Meritor-4	11-25009-1	11-25010-1	N	602 or 603		
F	2009-03	8.1L 8Cyl V (496) JNP-2279 (New applications)	Meritor-4	11-25009-1	11-25010-1	N	602 or 603		
F	2002-98	7.2L 6Cyl L (441) with Dual Piston, JNP-3641 Batch 1	Dayton	11-21131-1	11-21132-1	N	472; #563-cCc		
F	2002-98	7.2L 6Cyl L (441) JNP-3641 Batch 1	Bendix-2	11-29113-1	11-29113-1	N	4150844		D225
F	2002-98	7.2L 6Cyl L (441) JNP-3641 Batch 1	Bendix-2	29113N	29113N		4150844		
F	2002-01	8.1L 8Cyl V (496) with Dual Piston, JNP-3641 Batch 1	Dayton	11-21131-1	11-21132-1	N	472; #563-cCc		
F	2002-01	8.1L 8Cyl V (496) JNP-3641 Batch 1	Bendix-2	11-29113-1	11-29113-1	N	4150844		D225

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
CHEVROLET (CONTD.)									
C7500 KODIAK (CONTD.)									
F	2002-01	8.1L 8Cyl V (496) JNP-3641 Batch 1	Bendix-2	29113N	29113N		4150844		
F	2000-99	7.4L 8Cyl V (454) with Dual Piston, JNP-3641 Batch 1	Dayton	11-21131-1	11-21132-1	N	472; #563-cCc		
F	2000-99	7.4L 8Cyl V (454) JNP-3641 Batch 1	Bendix-2	11-29113-1	11-29113-1	N	4150844		D225
F	2000-99	7.4L 8Cyl V (454) JNP-3641 Batch 1	Bendix-2	29113N	29113N		4150844		
F	1998-97	6.0L 8Cyl V (366) with Dual Piston, JNP-3641 Batch 1	Dayton	11-21131-1	11-21132-1	N	472; #563-cCc		
F	1998-97	6.6L 6Cyl L (403) with Dual Piston, JNP-3641 Batch 1	Dayton	11-21131-1	11-21132-1	N	472; #563-cCc		
F	1998-97	7.0L 8Cyl V (427) with Dual Piston, JNP-3641 Batch 1	Dayton	11-21131-1	11-21132-1	N	472; #563-cCc		
F	1998-97	6.0L 8Cyl V (366) JNP-3641 Batch 1	Bendix-2	11-29113-1	11-29113-1	N	4150844		D225
F	1998-97	6.6L 6Cyl L (403) JNP-3641 Batch 1	Bendix-2	11-29113-1	11-29113-1	N	4150844		D225
F	1998-97	7.0L 8Cyl V (427) JNP-3641 Batch 1	Bendix-2	11-29113-1	11-29113-1	N	4150844		D225
F	1998-97	6.0L 8Cyl V (366) JNP-3641 Batch 1	Bendix-2	29113N	29113N		4150844		
F	1998-97	6.6L 6Cyl L (403) JNP-3641 Batch 1	Bendix-2	29113N	29113N		4150844		
F	1998-97	7.0L 8Cyl V (427) JNP-3641 Batch 1	Bendix-2	29113N	29113N		4150844		
R	2009-03	7.2L 6Cyl L (441) with 4 Pistons, JNP-2279 (New applications)	Dayton-4	11-25005-1	11-25006-1	N	595-L/597-K (WHB)		
R	2009-03	7.8L 6Cyl L (475) with 4 Pistons, JNP-2279 (New applications)	Dayton-4	11-25005-1	11-25006-1	N	595-L/597-K (WHB)		
R	2009-03	8.1L 8Cyl V (496) with 4 Pistons, JNP-2279 (New applications)	Dayton-4	11-25005-1	11-25006-1	N	595-L/597-K (WHB)		
R	2009-03	7.8L 6Cyl L (475) JNP-2279 (New applications)	Meritor-4	11-25007-1	11-25008-1	N	595-L/597-K		
R	2009-03	7.2L 6Cyl L (441) JNP-2279 (New applications)	Meritor-4	11-25009-1	11-25010-1	N	602 or 603		
R	2009-03	7.8L 6Cyl L (475) JNP-2279 (New applications)	Meritor-4	11-25009-1	11-25010-1	N	602 or 603		
R	2009-03	8.1L 8Cyl V (496) JNP-2279 (New applications)	Meritor-4	11-25009-1	11-25010-1	N	602 or 603		
R	2009-02	7.2L 6Cyl L (441) JNP-2279 (New applications)	Meritor-4	11-25007-1	11-25008-1	N	595-L/597-K		
R	2009-02	8.1L 8Cyl V (496) JNP-2279 (New applications)	Meritor-4	11-25007-1	11-25008-1	N	595-L/597-K		
R	2002-98	7.2L 6Cyl L (441) with 2.50" Piston & Inlet Hose Metric, JNP-2279 (New applications)		11-25013B-1			Dayton-4 Cast.: 581F		
R	2002-98	7.2L 6Cyl L (441) with 2.88" Piston, JNP-2279 (New applications)		11-25013-1	11-25014-1		Dayton-4 Cast.: 581F		
R	2002-98	7.2L 6Cyl L (441) with 2.50" Piston, JNP-2279 (New applications)		11-25013A-1	11-25014A-1		Dayton-4 Cast.: 581F		
R	2002-98	7.2L 6Cyl L (441) with 2.50" Piston & Inlet Hose Metric, JNP-5930			11-25014B-1		Dayton-4 Cast.: 581F		
R	2002-98	7.2L 6Cyl L (441) with 2.88" Piston & Inlet Hose Metric, JNP-2279 (New applications)		11-25013M-1	11-25014M-1		Dayton-4 Cast.: 581F		
R	2002-01	8.1L 8Cyl V (496) with 2.50" Piston & Inlet Hose Metric, JNP-2279 (New applications)		11-25013B-1			Dayton-4 Cast.: 581F		

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
CHEVROLET (CONTD.)									
C7500 KODIAK (CONTD.)									
R	2002-01	8.1L 8Cyl V (496) with 2.88" Piston, JNP-2279 (New applications)		11-25013-1	11-25014-1		Dayton-4 Cast.: 581F		
R	2002-01	8.1L 8Cyl V (496) with 2.50" Piston, JNP-2279 (New applications)		11-25013A-1	11-25014A-1		Dayton-4 Cast.: 581F		
R	2002-01	8.1L 8Cyl V (496) with 2.50" Piston & Inlet Hose Metric, JNP-5930			11-25014B-1		Dayton-4 Cast.: 581F		
R	2002-01	8.1L 8Cyl V (496) with 2.88" Piston & Inlet Hose Metric, JNP-2279 (New applications)		11-25013M-1	11-25014M-1		Dayton-4 Cast.: 581F		
R	2002	7.2L 6Cyl L (441) JNP-2279 (New applications)	Dayton-4	11-25005-1	11-25006-1	N	595-L/597-K (WHB)		
R	2002	8.1L 8Cyl V (496) JNP-2279 (New applications)	Dayton-4	11-25005-1	11-25006-1	N	595-L/597-K (WHB)		
R	2000-99	7.4L 8Cyl V (454) with 2.50" Piston & Inlet Hose Metric, JNP-2279 (New applications)		11-25013B-1			Dayton-4 Cast.: 581F		
R	2000-99	7.4L 8Cyl V (454) with 2.88" Piston, JNP-2279 (New applications)		11-25013-1	11-25014-1		Dayton-4 Cast.: 581F		
R	2000-99	7.4L 8Cyl V (454) with 2.50" Piston, JNP-2279 (New applications)		11-25013A-1	11-25014A-1		Dayton-4 Cast.: 581F		
R	2000-99	7.4L 8Cyl V (454) with 2.50" Piston & Inlet Hose Metric, JNP-5930			11-25014B-1		Dayton-4 Cast.: 581F		
R	2000-99	7.4L 8Cyl V (454) with 2.88" Piston & Inlet Hose Metric, JNP-2279 (New applications)		11-25013M-1	11-25014M-1		Dayton-4 Cast.: 581F		
R	1998-97	6.0L 8Cyl V (366) with 2.50" Piston & Inlet Hose Metric, JNP-2279 (New applications)		11-25013B-1			Dayton-4 Cast.: 581F		
R	1998-97	6.6L 6Cyl L (403) with 2.50" Piston & Inlet Hose Metric, JNP-2279 (New applications)		11-25013B-1			Dayton-4 Cast.: 581F		
R	1998-97	7.0L 8Cyl V (427) with 2.50" Piston & Inlet Hose Metric, JNP-2279 (New applications)		11-25013B-1			Dayton-4 Cast.: 581F		
R	1998-97	6.0L 8Cyl V (366) with 2.88" Piston, JNP-2279 (New applications)		11-25013-1	11-25014-1		Dayton-4 Cast.: 581F		
R	1998-97	6.6L 6Cyl L (403) with 2.88" Piston, JNP-2279 (New applications)		11-25013-1	11-25014-1		Dayton-4 Cast.: 581F		
R	1998-97	7.0L 8Cyl V (427) with 2.88" Piston, JNP-2279 (New applications)		11-25013-1	11-25014-1		Dayton-4 Cast.: 581F		
R	1998-97	6.0L 8Cyl V (366) with 2.50" Piston, JNP-2279 (New applications)		11-25013A-1	11-25014A-1		Dayton-4 Cast.: 581F		
R	1998-97	6.6L 6Cyl L (403) with 2.50" Piston, JNP-2279 (New applications)		11-25013A-1	11-25014A-1		Dayton-4 Cast.: 581F		
R	1998-97	7.0L 8Cyl V (427) with 2.50" Piston, JNP-2279 (New applications)		11-25013A-1	11-25014A-1		Dayton-4 Cast.: 581F		
R	1998-97	6.0L 8Cyl V (366) with 2.50" Piston & Inlet Hose Metric, JNP-5930			11-25014B-1		Dayton-4 Cast.: 581F		
R	1998-97	6.6L 6Cyl L (403) with 2.50" Piston & Inlet Hose Metric, JNP-5930			11-25014B-1		Dayton-4 Cast.: 581F		
R	1998-97	7.0L 8Cyl V (427) with 2.50" Piston & Inlet Hose Metric, JNP-5930			11-25014B-1		Dayton-4 Cast.: 581F		

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
CHEVROLET (CONTD.)									
C7500 KODIAK (CONTD.)									
R	1998-97	6.0L 8Cyl V (366) with 2.88" Piston & Inlet Hose Metric, JNP-2279 (New applications)		11-25013M-1	11-25014M-1		Dayton-4 Cast.: 581F		
R	1998-97	6.6L 6Cyl L (403) with 2.88" Piston & Inlet Hose Metric, JNP-2279 (New applications)		11-25013M-1	11-25014M-1		Dayton-4 Cast.: 581F		
R	1998-97	7.0L 8Cyl V (427) with 2.88" Piston & Inlet Hose Metric, JNP-2279 (New applications)		11-25013M-1	11-25014M-1		Dayton-4 Cast.: 581F		
CAMARO									
F	2020-16	2.0L 4Cyl L (122) Label 172-2790., Without Heavy Duty., Without brembo brakes., 17 rotor.	akebono	11-21020-1		Y	WF 6081 (R) GM	WF 6081	
F	2020-16	3.6L 6Cyl V (222) Without Heavy Duty., Without brembo brakes., 17 rotor.	akebono	11-21020-1		Y	WF 6081 (R) GM	WF 6081	
F	2020-16	2.0L 4Cyl L (122) Label 172-2790., Without Heavy Duty., Without brembo brakes., 17 rotor.	akebono		11-21019-1	Y	WF 6081 (L) GM	WF 6081	
F	2020-16	3.6L 6Cyl V (222) Without Heavy Duty., Without brembo brakes., 17 rotor.	akebono		11-21019-1	Y	WF 6081 (L) GM	WF 6081	
F	2015-12	ZL1, 6.2L 8Cyl V (376), 4.06 103.2(Bore)3.62 92.0(Stroke) JNP-15447		11-21143-1	11-21144-1				
F	2015	SS, 6.2L 8Cyl V (376) without Performance Package, JNP-3641 Batch 1	Brembo-4	11-21123-1	11-21124-1	N	20.8659.021A		D1050
F	2014	3.6L 6Cyl V (217) JNP-2279 (New applications)	Mando-1	11-21121-1	11-21122-1	Y	134	BC412135	D1401
F	2013-12	SS, 6.2L 8Cyl V (376) without Special Edition	Brembo-4	11-21123-1	11-21124-1	N	20.8659.021A		D1050
F	2013-10	3.6L 6Cyl V (217)	Mando-1	11-21121-1	11-21122-1	Y	134	BC412135	D1401
F	2013	SS, 6.2L 8Cyl V (376) without Special Edition, JNP-11854 [R]	Brembo-4	11-21123-1	11-21124-1	N	20.8659.021A		D1050
F	2011-10	6.2L 8Cyl V (376)	Brembo-4	11-21123-1	11-21124-1	N	20.8659.021A		D1050
F	2011	6.2L 8Cyl V (376) JNP-11854 [R]	Brembo-4	11-21123-1	11-21124-1	N	20.8659.021A		D1050
F	2002-98	3.8L 6Cyl V (231)	Pbr-2	11-21111-1	11-21112-1	Y	18023839, A-50	K332-124C	D749
F	2002-98	5.7L 8Cyl V (350)	Pbr-2	11-21111-1	11-21112-1	Y	18023839, A-50	K332-124C	D749
F	1997-95	3.8L 6Cyl V (231)	Delco-1	11-21106-1	11-21105-1	N	831-L, 832-R / 621-L, 622-R		D505,623
F	1997-95	5.7L 8Cyl V (350)	Delco-1	11-21106-1	11-21105-1	N	831-L, 832-R / 621-L, 622-R		D505,623
F	1995	3.4L 6Cyl V (207)	Delco-1	11-21106-1	11-21105-1	N	831-L, 832-R / 621-L, 622-R		D505,623
F	1994	3.4L 6Cyl V (207)	Delco-1	11-21105-1	11-21106-1	N	831-L, 832-R / 621-L, 622-R		D505,623
F	1994	5.7L 8Cyl V (350)	Delco-1	11-21105-1	11-21106-1	N	831-L, 832-R / 621-L, 622-R		D505,623
F	1993	3.4L 6Cyl V (207)	Delco-1	11-20179-1	11-20180-1	N	201, 202		D505,623
F	1993	5.7L 8Cyl V (350)	Delco-1	11-20179-1	11-20180-1	N	201, 202		D505,623
F	1992-90	3.1L 6Cyl V (189)	Delco-1	11-20147-1	11-20148-1	N	364, 365 / 366L, 367R / 4610, 4611		D7070
F	1992-90	3.1L 6Cyl V (189) with PBR 2 pistons	Pbr-2	11-20191-1	11-20192-1	Y	K247-001C	K332-081C/082C	D412
F	1992-88	5.0L 8Cyl V (305) with PBR 2 pistons	Pbr-2	11-20191-1	11-20192-1	Y	K247-001C	K332-081C/082C	D412
F	1992-88	5.7L 8Cyl V (350) with PBR 2 pistons	Pbr-2	11-20191-1	11-20192-1	Y	K247-001C	K332-081C/082C	D412

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
CHEVROLET (CONTD.)									
CAMARO (CONTD.)									
F	**1992-87**	5.7L 8Cyl V (350)	Delco-1	11-20147-1	11-20148-1	N	364, 365 / 366L, 367R / 4610, 4611		D7070
F	**1992-82**	5.0L 8Cyl V (305)	Delco-1	11-20147-1	11-20148-1	N	364, 365 / 366L, 367R / 4610, 4611		D7070
F	**1989-88**	2.8L 6Cyl V (173) with PBR 2 pistons	Pbr-2	11-20191-1	11-20192-1	Y	K247-001C	K332-081C/082C	D412
F	**1989-82**	2.8L 6Cyl V (173)	Delco-1	11-20147-1	11-20148-1	N	364, 365 / 366L, 367R / 4610, 4611		D7070
F	**1986-82**	2.5L 4Cyl L (151)	Delco-1	11-20147-1	11-20148-1	N	364, 365 / 366L, 367R / 4610, 4611		D7070
F	**1981-80**	3.8L 6Cyl V (229)	Delco-1	11-20143-1	11-20144-1	N	18007150-L (GM-1) 18007151-R / 18002328-L, 2329-R		D52
F	**1981-80**	3.8L 6Cyl V (231)	Delco-1	11-20143-1	11-20144-1	N	18007150-L (GM-1) 18007151-R / 18002328-L, 2329-R		D52
F	**1981-80**	4.4L 8Cyl V (267)	Delco-1	11-20143-1	11-20144-1	N	18007150-L (GM-1) 18007151-R / 18002328-L, 2329-R		D52
F	**1981-80**	5.0L 8Cyl V (305)	Delco-1	11-20143-1	11-20144-1	N	18007150-L (GM-1) 18007151-R / 18002328-L, 2329-R		D52
F	**1981-80**	5.7L 8Cyl V (350)	Delco-1	11-20143-1	11-20144-1	N	18007150-L (GM-1) 18007151-R / 18002328-L, 2329-R		D52
F	**1979-78**	4.1L 6Cyl L (250) JNP-10959b	Delco-1	11-20143-1	11-20144-1	N	18007150-L (GM-1) 18007151-R / 18002328-L, 2329-R		D52
F	**1979-78**	5.0L 8Cyl V (305) JNP-10959b	Delco-1	11-20143-1	11-20144-1	N	18007150-L (GM-1) 18007151-R / 18002328-L, 2329-R		D52
F	**1979-78**	5.7L 8Cyl V (350) JNP-10959b	Delco-1	11-20143-1	11-20144-1	N	18007150-L (GM-1) 18007151-R / 18002328-L, 2329-R		D52
R	**2021-20**	LT1, Disc Rear Without brembo brakes.	MANDO	11-10945-1		Y	GM, BC140250 (L) MANDO/45-EPB	BC412236	
R	**2021-20**	LT1, Disc Rear Without brembo brakes.	MANDO		11-10946-1	Y	GM, BC141250 (R) MANDO/45-EPB	BC412236	
R	**2021-17**	LS, Disc Rear Without brembo brakes.	MANDO	11-10945-1		Y	GM, BC140250 (L) MANDO/45-EPB	BC412236	
R	**2021-17**	LS, Disc Rear Without brembo brakes.	MANDO		11-10946-1	Y	GM, BC141250 (R) MANDO/45-EPB	BC412236	
R	**2021-16**	LT, Disc Rear Without brembo brakes.	MANDO	11-10945-1		Y	GM, BC140250 (L) MANDO/45-EPB	BC412236	
R	**2021-16**	LT, Disc Rear Without brembo brakes.	MANDO		11-10946-1	Y	GM, BC141250 (R) MANDO/45-EPB	BC412236	
R	**2019**	SS, 6.2L 8Cyl V (376), 4.06 103.2(Bore)3.62 92.0(Stroke), Disc Rear JNP-15447		11-11003-1	11-11004-1				
R	**2018**	6.2L 8Cyl V (376), Naturally Aspirated(Eng Asp), DiscRear, AJ37(MfrBodyCode), AJ67(MfrBodyCode), AK37(MfrBodyCode), AK67(MfrBodyCode) With brake code J6G, JNP-15447		11-11003-1	11-11004-1				

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
CHEVROLET (CONTD.)									
CAMARO (CONTD.)									
R	**2015-14**	3.6L 6Cyl V (217) JNP-3641 Batch 1	Mando-1	11-19117-1	11-19118-1	Y	BC140129	17	D1337
R	**2015-14**	SS, 6.2L 8Cyl V (376) JNP-3641 Batch 1	Brembo-4	11-19119-1	11-19120-1	N			D1053
R	**2013-11**	SS, 6.2L 8Cyl V (376)	Brembo-4	11-19119-1	11-19120-1	N			D1053
R	**2013-10**	3.6L 6Cyl V (217)	Mando-1	11-19117-1	11-19118-1	Y	BC140129	17	D1337
R	**2013**	SS, 6.2L 8Cyl V (376) JNP-11854 [R]	Brembo-4	11-19119-1	11-19120-1	N			D1053
R	**2010**	6.2L 8Cyl V (376)	Brembo-4	11-19119-1	11-19120-1	N			D1053
R	**2002-98**	3.8L 6Cyl V (231)		11-19115-1	11-19116-1	N	K242-113C/130C		
R	**2002-98**	5.7L 8Cyl V (350)		11-19115-1	11-19116-1	N	K242-113C/130C		
R	**1997-95**	3.8L 6Cyl V (231) with J65	Pbr-1	11-19109-1	11-19110-1	Y	K241-047C/071C (K682-029 LH)	K332-071C-5	D413
R	**1997-93**	5.7L 8Cyl V (350) with J65	Pbr-1	11-19109-1	11-19110-1	Y	K241-047C/071C (K682-029 LH)	K332-071C-5	D413
R	**1995-93**	3.4L 6Cyl V (207) with J65	Pbr-1	11-19109-1	11-19110-1	Y	K241-047C/071C (K682-029 LH)	K332-071C-5	D413
R	**1992-90**	3.1L 6Cyl V (189) without J65	Delco-1	11-10937-1	11-10937-1	N	426		D7070
R	**1992-90**	3.1L 6Cyl V (189) with J65	Pbr-1	11-10961-1	11-10962-1	Y	K241-022C, K682-022	K332-071C-5	D413
R	**1992-89**	5.0L 8Cyl V (305) with J65	Pbr-1	11-10961-1	11-10962-1	Y	K241-022C, K682-022	K332-071C-5	D413
R	**1992-89**	5.7L 8Cyl V (350) with J65	Pbr-1	11-10961-1	11-10962-1	Y	K241-022C, K682-022	K332-071C-5	D413
R	**1992-87**	5.7L 8Cyl V (350) without J65	Delco-1	11-10937-1	11-10937-1	N	426		D7070
R	**1992-83**	5.0L 8Cyl V (305) without J65	Delco-1	11-10937-1	11-10937-1	N	426		D7070
R	**1989-83**	2.8L 6Cyl V (173) without J65	Delco-1	11-10937-1	11-10937-1	N	426		D7070
R	**1989**	2.8L 6Cyl V (173) with J65	Pbr-1	11-10961-1	11-10962-1	Y	K241-022C, K682-022	K332-071C-5	D413
R	**1988**	2.8L 6Cyl V (173) with Aluminum Caliper, JNP-2279 (New applications)	Pbr-1	11-10961-1	11-10962-1	Y	K241-022C, K682-022	K332-071C-5	D413
R	**1988**	5.0L 8Cyl V (305) with Aluminum Caliper, JNP-2279 (New applications)	Pbr-1	11-10961-1	11-10962-1	Y	K241-022C, K682-022	K332-071C-5	D413
R	**1988**	5.7L 8Cyl V (350) with Aluminum Caliper, JNP-2279 (New applications)	Pbr-1	11-10961-1	11-10962-1	Y	K241-022C, K682-022	K332-071C-5	D413
R	**1986-83**	2.5L 4Cyl L (151) without J65	Delco-1	11-10937-1	11-10937-1	N	426		D7070
R	**1982-80**	5.0L 8Cyl V (305)	Delco-1	11-10919-1	11-10920-1	N	451-R, 450-L		D7070
R	**1982**	2.5L 4Cyl L (151)	Delco-1	11-10919-1	11-10920-1	N	451-R, 450-L		D7070
R	**1982**	2.8L 6Cyl V (173)	Delco-1	11-10919-1	11-10920-1	N	451-R, 450-L		D7070
R	**1981-80**	3.8L 6Cyl V (229)	Delco-1	11-10919-1	11-10920-1	N	451-R, 450-L		D7070
R	**1981-80**	3.8L 6Cyl V (231)	Delco-1	11-10919-1	11-10920-1	N	451-R, 450-L		D7070
R	**1981-80**	4.4L 8Cyl V (267)	Delco-1	11-10919-1	11-10920-1	N	451-R, 450-L		D7070
R	**1981-80**	5.7L 8Cyl V (350)	Delco-1	11-10919-1	11-10920-1	N	451-R, 450-L		D7070
CAPRICE									
F	**2017**	3.6L 6Cyl V (217) without Bracket	Mando-1	11-21122-1	11-21121-1	Y	134	BC412135	D1401
F	**2017**	6.0L 8Cyl V (364) without Bracket	Mando-1	11-21122-1	11-21121-1	Y	134	BC412135	D1401
F	**2017**	3.6L 6Cyl V (217) with Bracket	Mando-1	11-21139-1	11-21140-1	Y	BC140134	BC412206	D1404
F	**2017**	6.0L 8Cyl V (364) with Bracket	Mando-1	11-21139-1	11-21140-1	Y	BC140134	BC412206	D1404
F	**2016-15**	3.6L 6Cyl V (217) JNP-4267	Mando-1	11-21139-1	11-21140-1	Y	BC140134	BC412206	D1404
F	**2016-15**	6.0L 8Cyl V (364) JNP-4267	Mando-1	11-21139-1	11-21140-1	Y	BC140134	BC412206	D1404
F	**2014-12**	3.6L 6Cyl V (217)	Mando-1	11-21139-1	11-21140-1	Y	BC140134	BC412206	D1404
F	**2014-11**	6.0L 8Cyl V (364)	Mando-1	11-21139-1	11-21140-1	Y	BC140134	BC412206	D1404
F	**1996-95**	4.3L 8Cyl V (265), Disc Rear with H.D. Susp.	Delco-1	11-21117-1	11-21118-1	N	18020447-L7, 18020448-R8		D614

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
CHEVROLET (CONTD.)									
CAPRICE (CONTD.)									
F	1996-95	5.7L 8Cyl V (350), Disc Rear with H.D. Susp.	Delco-1	11-21117-1	11-21118-1	N	18020447-L7, 18020448-R8		D614
F	1996-94	4.3L 8Cyl V (265), Drum Rear Excl. H.D. SUSP	Delco-1	11-20143-1	11-20144-1	N	18007150-L (GM-1) 18007151-R / 18002328-L, 2329-R		D52
F	1996-91	5.7L 8Cyl V (350), Drum Rear Excl. H.D. SUSP	Delco-1	11-20143-1	11-20144-1	N	18007150-L (GM-1) 18007151-R / 18002328-L, 2329-R		D52
F	1994	4.3L 8Cyl V (265), Disc Rear H.D. Susp.	Delco-1	11-21117-1	11-21118-1	N	18020447-L7, 18020448-R8		D614
F	1994	5.7L 8Cyl V (350), Disc Rear H.D. Susp.	Delco-1	11-21117-1	11-21118-1	N	18020447-L7, 18020448-R8		D614
F	1993-92	4.3L 6Cyl V (262), Drum Rear Excl. H.D. SUSP	Delco-1	11-20143-1	11-20144-1	N	18007150-L (GM-1) 18007151-R / 18002328-L, 2329-R		D52
F	1993-91	5.0L 8Cyl V (305), Drum Rear Excl. H.D. SUSP	Delco-1	11-20143-1	11-20144-1	N	18007150-L (GM-1) 18007151-R / 18002328-L, 2329-R		D52
F	1990-86	5.0L 8Cyl V (307)	Delco-1	11-20143-1	11-20144-1	N	18007150-L (GM-1) 18007151-R / 18002328-L, 2329-R		D52
F	1990-85	4.3L 6Cyl V (262)	Delco-1	11-20143-1	11-20144-1	N	18007150-L (GM-1) 18007151-R / 18002328-L, 2329-R		D52
F	1990-80	5.0L 8Cyl V (305)	Delco-1	11-20143-1	11-20144-1	N	18007150-L (GM-1) 18007151-R / 18002328-L, 2329-R		D52
F	1990-80	5.7L 8Cyl V (350)	Delco-1	11-20143-1	11-20144-1	N	18007150-L (GM-1) 18007151-R / 18002328-L, 2329-R		D52
F	1985-80	3.8L 6Cyl V (231)	Delco-1	11-20143-1	11-20144-1	N	18007150-L (GM-1) 18007151-R / 18002328-L, 2329-R		D52
F	1984-80	3.8L 6Cyl V (229)	Delco-1	11-20143-1	11-20144-1	N	18007150-L (GM-1) 18007151-R / 18002328-L, 2329-R		D52
F	1982-80	4.4L 8Cyl V (267)	Delco-1	11-20143-1	11-20144-1	N	18007150-L (GM-1) 18007151-R / 18002328-L, 2329-R		D52
F	1979-78	4.1L 6Cyl L (250) JNP-10959b	Delco-1	11-20143-1	11-20144-1	N	18007150-L (GM-1) 18007151-R / 18002328-L, 2329-R		D52
F	1979-78	5.0L 8Cyl V (305) JNP-10959b	Delco-1	11-20143-1	11-20144-1	N	18007150-L (GM-1) 18007151-R / 18002328-L, 2329-R		D52
F	1979-78	5.7L 8Cyl V (350) JNP-10959b	Delco-1	11-20143-1	11-20144-1	N	18007150-L (GM-1) 18007151-R / 18002328-L, 2329-R		D52
F	1976-71	5.7L 8Cyl V (350)	Delco-1	11-20123-1	11-20124-1	N	5474176, 5474177		
F	1976-71	6.6L 8Cyl V (400)	Delco-1	11-20123-1	11-20124-1	N	5474176, 5474177		
F	1976-71	7.4L 8Cyl V (454)	Delco-1	11-20123-1	11-20124-1	N	5474176, 5474177		
F	1974-71	4.1L 6Cyl L (250)	Delco-1	11-20123-1	11-20124-1	N	5474176, 5474177		
F	1973-71	5.0L 8Cyl V (307)	Delco-1	11-20123-1	11-20124-1	N	5474176, 5474177		
F	1972-71	6.6L 8Cyl V (402)	Delco-1	11-20123-1	11-20124-1	N	5474176, 5474177		

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
CHEVROLET (CONTD.)									
CAPRICE (CONTD.)									
R	**2016-15**	3.6L 6Cyl V (217) JNP-4267	Pbr-1	11-21073-1	11-21074-1	Y	K242-099C (L-R)	K332-320C	D1352
R	**2016-15**	6.0L 8Cyl V (364) JNP-4267	Pbr-1	11-21073-1	11-21074-1	Y	K242-099C (L-R)	K332-320C	D1352
R	**2014-13**	3.6L 6Cyl V (217)	Pbr-1	11-21073-1	11-21074-1	Y	K242-099C (L-R)	K332-320C	D1352
R	**2014-13**	6.0L 8Cyl V (364)	Pbr-1	11-21073-1	11-21074-1	Y	K242-099C (L-R)	K332-320C	D1352
R	**2012-11**	6.0L 8Cyl V (364) JNP-2279 (New applications)	Pbr-1	11-21073-1	11-21074-1	Y	K242-099C (L-R)	K332-320C	D1352
R	**2012**	3.6L 6Cyl V (217) JNP-2279 (New applications)	Pbr-1	11-21073-1	11-21074-1	Y	K242-099C (L-R)	K332-320C	D1352
R	**1996-94**	4.3L 8Cyl V (265)	Pbr-1	11-19111-1	11-19112-1	Y	K244-075C4	112C	D628
R	**1996-94**	5.7L 8Cyl V (350)	Pbr-1	11-19111-1	11-19112-1	Y	K244-075C4	112C	D628
CAPTIVA SPORT									
F	**2015**	2.4L 4Cyl L (145) JNP-4267	GM-2	11-26047-1	11-26048-1	Y	BC140107-107	BC412-107	
F	**2014-11**	2.4L 4Cyl L (145) JNP-2638	GM-2	11-26047-1	11-26048-1	Y	BC140107-107	BC412-107	
F	**2014-11**	3.0L 6Cyl V (182) JNP-2638	GM-2	11-26047-1	11-26048-1	Y	BC140107-107	BC412-107	
F	**2014**	3.0L 6Cyl L (2985) JNP-2638	GM-2	11-26047-1	11-26048-1	Y	BC140107-107	BC412-107	
F	**2012-11**	2.4L 4Cyl L (145) JNP-2638; JNP-23009	GM-2	11-26047-1	11-26048-1	Y	BC140107-107	BC412-107	
F	**2010-08**	2.4L 4Cyl L (147) JNP-2638	GM-2	11-26047-1	11-26048-1	Y	BC140107-107	BC412-107	
F	**2010-08**	3.6L 6Cyl V (217) JNP-2638	GM-2	11-26047-1	11-26048-1	Y	BC140107-107	BC412-107	
R	**2015**	2.4L 4Cyl L (145) JNP-4267	Mando-1	11-26045-1	11-26046-1	Y	BC140, BC141121/40-030 (L-R)	BC412-030	D1275
R	**2014**	2.4L 4Cyl L (145) JNP-2638	Mando-1	11-26045-1	11-26046-1	Y	BC140, BC141121/40-030 (L-R)	BC412-030	D1275
R	**2014**	3.0L 6Cyl L (2985) JNP-2638	Mando-1	11-26045-1	11-26046-1	Y	BC140, BC141121/40-030 (L-R)	BC412-030	D1275
R	**2014**	3.0L 6Cyl V (182) JNP-2638	Mando-1	11-26045-1	11-26046-1	Y	BC140, BC141121/40-030 (L-R)	BC412-030	D1275
R	**2013-11**	2.4L 4Cyl L (145)	Mando-1	11-26045-1	11-26046-1	Y	BC140, BC141121/40-030 (L-R)	BC412-030	D1275
R	**2013-11**	3.0L 6Cyl V (182)	Mando-1	11-26045-1	11-26046-1	Y	BC140, BC141121/40-030 (L-R)	BC412-030	D1275
R	**2012-11**	2.4L 4Cyl L (145) JNP-23009	Mando-1	11-26045-1	11-26046-1	Y	BC140, BC141121/40-030 (L-R)	BC412-030	D1275
R	**2010-08**	2.4L 4Cyl L (147)	Mando-1	11-26045-1	11-26046-1	Y	BC140, BC141121/40-030 (L-R)	BC412-030	D1275
R	**2010-08**	3.6L 6Cyl V (217)	Mando-1	11-26045-1	11-26046-1	Y	BC140, BC141121/40-030 (L-R)	BC412-030	D1275
CAVALIER									
F	**2005-96**	2.2L 4Cyl L (134)	Delco-1	11-20176-1	11-20175-1	N	734, 735, 095, 096		D506
F	**2002-96**	2.4L 4Cyl L (146)	Delco-1	11-20176-1	11-20175-1	N	734, 735, 095, 096		D506
F	**1995-92**	2.2L 4Cyl L (134)	Delco-1	11-20175-1	11-20176-1	N	734, 735, 095, 096		D506
F	**1995**	2.3L 4Cyl L (138)	Delco-1	11-20175-1	11-20176-1	N	734, 735, 095, 096		D506
F	**1995**	2.4L 4Cyl L (146)	Delco-1	11-20175-1	11-20176-1	N	734, 735, 095, 096		D506
F	**1994-92**	2.8L 6Cyl V (173)	Delco-1	11-20175-1	11-20176-1	N	734, 735, 095, 096		D506
F	**1994-92**	3.1L 6Cyl V (189)	Delco-1	11-20175-1	11-20176-1	N	734, 735, 095, 096		D506
F	**1991-90**	2.2L 4Cyl L (134)	Delco-1	11-20171-1	11-20172-1	N	931, 932		D289
F	**1991-90**	2.8L 6Cyl V (173)	Delco-1	11-20171-1	11-20172-1	N	931, 932		D289
F	**1991-90**	3.1L 6Cyl V (189)	Delco-1	11-20171-1	11-20172-1	N	931, 932		D289
F	**1989-85**	2.0L 4Cyl L (122)	Delco-1	11-20165-1	11-20166-1	N	931, 932		D289
F	**1989-85**	2.8L 6Cyl V (173)	Delco-1	11-20165-1	11-20166-1	N	931, 932		D289

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
CHEVROLET (CONTD.)									
CAVALIER (CONTD.)									
F	1984-83	2.0L 4Cyl L (122)	Delco-1	11-20157-1	11-20158-1	N	931, 932		D7070
F	1983	2.0L 4Cyl L (122) without Vented Rotors	Delco-1	11-20159-1	11-20160-1	N	7217, 7216		D7070
F	1982	1.8L 4Cyl L (112)	Delco-1	11-20157-1	11-20158-1	N	931, 932		D7070
F	1982	1.8L 4Cyl L (112) without Vented Rotors	Delco-1	11-20159-1	11-20160-1	N	7217, 7216		D7070
CELEBRITY									
F	1990-83	2.5L 4Cyl L (151) with HD	Delco-1	11-20163-1	11-20164-1	N	162, 163 / 636, 637		D215
F	1990	3.1L 6Cyl V (189) with HD	Delco-1	11-20163-1	11-20164-1	N	162, 163 / 636, 637		D215
F	1989-85	2.5L 4Cyl L (151) without H.D.	Delco-1	11-20165-1	11-20166-1	N	931, 932		D289
F	1989-85	2.8L 6Cyl V (173) without H.D.	Delco-1	11-20165-1	11-20166-1	N	931, 932		D289
F	1989-83	2.8L 6Cyl V (173) with HD	Delco-1	11-20163-1	11-20164-1	N	162, 163 / 636, 637		D215
F	1985-83	4.3L 6Cyl V (260) with HD	Delco-1	11-20163-1	11-20164-1	N	162, 163 / 636, 637		D215
F	1985	4.3L 6Cyl V (260) without H.D.	Delco-1	11-20165-1	11-20166-1	N	931, 932		D289
F	1984-82	2.5L 4Cyl L (151)	Delco-1	11-20157-1	11-20158-1	N	931, 932		D7070
F	1984-82	2.8L 6Cyl V (173)	Delco-1	11-20157-1	11-20158-1	N	931, 932		D7070
F	1984-82	4.3L 6Cyl V (260)	Delco-1	11-20157-1	11-20158-1	N	931, 932		D7070
R	1990-86	2.5L 4Cyl L (151)	Delco-1	11-10967-1	11-10968-1	N			D262
R	1990	3.1L 6Cyl V (189)	Delco-1	11-10967-1	11-10968-1	N			D262
R	1989-86	2.8L 6Cyl V (173)	Delco-1	11-10967-1	11-10968-1	N			D262
CHEVELLE									
F	1972-70	6.6L 8Cyl V (400) JNP-3641 Batch 1	Delco-1	11-20111-1	11-20112-1	Y	5469700L, (497LG, 498RH) 54734978/349, 636LG / 637RH		D52
F	1972-70	6.6L 8Cyl V (402) JNP-3641 Batch 1	Delco-1	11-20111-1	11-20112-1	Y	5469700L, (497LG, 498RH) 54734978/349, 636LG / 637RH		D52
F	1972-70	7.4L 8Cyl V (454) JNP-3641 Batch 1	Delco-1	11-20111-1	11-20112-1	Y	5469700L, (497LG, 498RH) 54734978/349, 636LG / 637RH		D52
F	1972-69	4.1L 6Cyl L (250) JNP-3641 Batch 1	Delco-1	11-20111-1	11-20112-1	Y	5469700L, (497LG, 498RH) 54734978/349, 636LG / 637RH		D52
F	1972-69	4.1L 6Cyl L (250) JNP-3641 Batch 1; JNP-25065	Delco-1	11-20111-1	11-20112-1	Y	5469700L, (497LG, 498RH) 54734978/349, 636LG / 637RH		D52
F	1972-69	5.0L 8Cyl V (307) JNP-3641 Batch 1	Delco-1	11-20111-1	11-20112-1	Y	5469700L, (497LG, 498RH) 54734978/349, 636LG / 637RH		D52
F	1972-69	5.7L 8Cyl V (350) JNP-3641 Batch 1	Delco-1	11-20111-1	11-20112-1	Y	5469700L, (497LG, 498RH) 54734978/349, 636LG / 637RH		D52
F	1970-69	6.5L 8Cyl V (396) JNP-3641 Batch 1	Delco-1	11-20111-1	11-20112-1	Y	5469700L, (497LG, 498RH) 54734978/349, 636LG / 637RH		D52
F	1969	3.8L 6Cyl L (230) JNP-3641 Batch 1	Delco-1	11-20111-1	11-20112-1	Y	5469700L, (497LG, 498RH) 54734978/349, 636LG / 637RH		D52
CHEVETTE									
F	1987-83	1.6L 4Cyl L (98)	Delco-1	11-20161-1	11-20162-1	N	9670/1, 4114		

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
CHEVROLET (CONTD.)									
CHEVETTE (CONTD.)									
F	1986-83	1.8L 4Cyl L (110)	Delco-1	11-20161-1	11-20162-1	N	9670/1, 4114		
F	1982-81	1.8L 4Cyl L (110)	Delco-1	11-20149-1	11-20150-1	N	7017, 7018		
F	1982-80	1.6L 4Cyl L (98)	Delco-1	11-20149-1	11-20150-1	N	7017, 7018		
CITATION									
F	1983-80	2.5L 4Cyl L (151)	Delco-1	11-20157-1	11-20158-1	N	931, 932		D7070
F	1983-80	2.8L 6Cyl V (173)	Delco-1	11-20157-1	11-20158-1	N	931, 932		D7070
CITATION II									
F	1985	2.5L 4Cyl L (151)	Delco-1	11-20165-1	11-20166-1	N	931, 932		D289
F	1985	2.8L 6Cyl V (173)	Delco-1	11-20165-1	11-20166-1	N	931, 932		D289
F	1984	2.5L 4Cyl L (151)	Delco-1	11-20157-1	11-20158-1	N	931, 932		D7070
F	1984	2.8L 6Cyl V (173)	Delco-1	11-20157-1	11-20158-1	N	931, 932		D7070
CITY EXPRESS									
F	2018-15	2.0L 4Cyl L (1997)	Kandii, Tokico	10-04569-1		Y	21J or 51J (L) Kandii/Tokico	Kandii 51/J, Tokico 21/J	D1548
F	2018-15	2.0L 4Cyl L (1997)	Kandii, Tokico		10-04570-1	Y	21J or 51J (R) Kandii/Tokico	Kandii 51/J, Tokico 21/J	
CLASSIC									
F	2005-04	2.2L 4Cyl L (134), Drum Rear with 15" Wheels	Tokico-1	10-09523-1	10-09524-1	Y	5420 (L-R)	5420L, 5420R	
COBALT									
F	2010-09	2.2L 4Cyl L (134), Drum Rear Wheel 16 x 6, Aluminiun, styled, 5 spokes, With OEM No. 15274607, JNP-20229 R	Tokico-1	10-09523A-1		Y	5420 (L) Ambrake/54-1MP	5433L	
F	2010-09	2.2L 4Cyl L (134), Drum Rear Wheel 16 x 6, Aluminiun, styled, 5 spokes, With OEM No. 15274613, JNP-20229 R	Tokico-1		10-09524A-1	Y	5420 (R) Ambrake/54-1MP	5433R	
F	2010-08	2.0L 4Cyl L (122)	Brembo-4	10-09535-1	10-09536-1	N	20A20705		D1379
F	2010-07	2.2L 4Cyl L (134), Drum Rear with 15" Wheels	Tokico-1	10-09523-1	10-09524-1	Y	5420 (L-R)	5420L, 5420R	
F	2008-06	2.4L 4Cyl L (145) JNP-2279 (subtask JNP-2294)		11-21177-1	11-21178-1		a5427/16 (L-R) WF-1mp		
F	2008	2.2L 4Cyl L (134), Drum Rear Wheel, 16 x 6.5 Steel, With OEM No. 15274607, JNP-20229 R	Tokico-1	10-09523A-1		Y	5420 (L) Ambrake/54-1MP	5433L	
F	2008	2.2L 4Cyl L (134), Drum Rear Wheel, 16 x 6.5 Steel, With OEM No. 15274613, JNP-20229 R	Tokico-1		10-09524A-1	Y	5420 (R) Ambrake/54-1MP	5433R	
F	2007-05	2.0L 4Cyl L (122) JNP-2279 (subtask JNP-2294)		11-21177-1	11-21178-1		a5427/16 (L-R) WF-1mp		
F	2007	2.2L 4Cyl L (134), Drum Rear W/ Wheel 16 x 6 , aluminium, styled 5 spokes, With OEM No. 15274607, JNP-20229 R	Tokico-1	10-09523A-1		Y	5420 (L) Ambrake/54-1MP	5433L	
F	2007	2.2L 4Cyl L (134), Drum Rear W/ Wheel 16 x 6 , aluminium, styled 5 spokes, With OEM No. 15274613, JNP-20229 R	Tokico-1		10-09524A-1	Y	5420 (R) Ambrake/54-1MP	5433R	
F	2006-05	2.2L 4Cyl L (134), Drum Rear	Tokico-1	10-09523-1	10-09524-1	Y	5420 (L-R)	5420L, 5420R	
R	2010-08	2.0L 4Cyl L (122)	GM-1	10-09533-1	10-09534-1	Y	945-L/976-R	633/634	D1095
R	2008-06	2.4L 4Cyl L (145)	Tokico-1	11-21179-1	11-21180-1	Y	B3815, 3816L, 3816R	3816, 44-025L/44-026R	
R	2007-05	2.0L 4Cyl L (122)	Tokico-1	11-21179-1	11-21180-1	Y	B3815, 3816L, 3816R	3816, 44-025L/44-026R	

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
CHEVROLET (CONTD.)									
COBALT (CONTD.)									
R	**2007-05**	2.2L 4Cyl L (134)	Tokico-1	11-21179-1	11-21180-1	Y	B3815, 3816L, 3816R	3816, 44-025L/44-026R	
COLORADO									
F	**2020**	2.5L 4Cyl L (153), 3.46 88.0(Bore)3.97 101.0(Stroke), Disc Rear With OE No. 23341891, JNP-22375		11-26035-1			WF_4505 (L-R) akebono-4mp		
F	**2020**	2.8L 4Cyl L (171), 3.70 94.0(Bore)3.94 100.0(Stroke), Disc Rear With OE No. 23341891, JNP-22375		11-26035-1			WF_4505 (L-R) akebono-4mp		
F	**2020**	3.6L 6Cyl V (222), 3.74 95.0(Bore)3.38 85.8(Stroke), Disc Rear With OE No. 23341891, JNP-22375		11-26035-1			WF_4505 (L-R) akebono-4mp		
F	**2020**	2.8L 4Cyl L (171), 3.70 94.0(Bore)3.94 100.0(Stroke), Disc Rear With OE No. 23341892, JNP-22375			11-26036-1		WF_4505 (L-R) akebono-4mp		
F	**2020**	3.6L 6Cyl V (222), 3.74 95.0(Bore)3.38 85.8(Stroke), Disc Rear With OE No. 23341892, JNP-22375			11-26036-1		WF_4505 (L-R) akebono-4mp		
F	**2020**	2.5L 4Cyl L (153), 4WD, DiscRear, Crew Cab Pickup, RWD, Extended Cab Pickup With OE No. 23341892, JNP-22375			11-26036-1		WF_4505 (L-R) akebono-4mp		
F	**2020**	Extended Cab Pickup, RWD, 2.5L 4Cyl L (153), 3.46 88.0(Bore)3.97 101.0(Stroke), Disc Rear With OE No. 23341892, JNP-22375			11-26036-1		WF_4505 (L-R) akebono-4mp		
F	**2019-18**	2.5L 4Cyl L (153), 3.46 88.0(Bore)3.97 101.0(Stroke), Disc Rear JNP-15447		11-26035-1	11-26036-1		WF_4505 (L-R) akebono-4mp		
F	**2019-18**	2.8L 4Cyl L (171), 3.70 94.0(Bore)3.94 100.0(Stroke), Disc Rear JNP-15447		11-26035-1	11-26036-1		WF_4505 (L-R) akebono-4mp		
F	**2019-18**	3.6L 6Cyl V (222), 3.74 95.0(Bore)3.38 85.8(Stroke), Disc Rear JNP-15447		11-26035-1	11-26036-1		WF_4505 (L-R) akebono-4mp		
F	**2017**	2.5L 4Cyl L (153) without Bracket		11-26035-1	11-26036-1		WF_4505 (L-R) akebono-4mp		
F	**2017**	2.8L 4Cyl L (171) without Bracket		11-26035-1	11-26036-1		WF_4505 (L-R) akebono-4mp		
F	**2017**	3.6L 6Cyl V (222) without Bracket		11-26035-1	11-26036-1		WF_4505 (L-R) akebono-4mp		
F	**2016-15**	2.5L 4Cyl L (153) JNP-4267		11-26035-1	11-26036-1		WF_4505 (L-R) akebono-4mp		
F	**2016-15**	3.6L 6Cyl V (217) JNP-4267		11-26035-1	11-26036-1		WF_4505 (L-R) akebono-4mp		
F	**2016**	2.8L 4Cyl L (171) JNP-4267		11-26035-1	11-26036-1		WF_4505 (L-R) akebono-4mp		
F	**2012-09**	All	DELPHI	11-26033B-1		Y	2J2416-C (R)	2G2429-B	D1169
F	**2012-09**	All	DELPHI		11-26034B-1	Y	2J2416-C (L)	2G2429-B	D1169
F	**2008-07**	2.9L 4Cyl L (178)	Chevrolet-2	11-26003-1	11-26004-1	Y	846	15" 7701	D1039
F	**2008-07**	3.7L 5Cyl L (223)	Chevrolet-2	11-26003-1	11-26004-1	Y	846	15" 7701	D1039
F	**2006-04**	2.8L 4Cyl L (169)	Chevrolet-2	11-26003-1	11-26004-1	Y	846	15" 7701	D1039
F	**2006-04**	3.5L 5Cyl L (211)	Chevrolet-2	11-26003-1	11-26004-1	Y	846	15" 7701	D1039
R	**2016-15**	2.5L 4Cyl L (153) WF_4332/4260, JNP-10959b		11-26087-1	11-26088-1				
R	**2016-15**	3.6L 6Cyl V (217) WF_4332/4260, JNP-10959b		11-26087-1	11-26088-1				

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
CHEVROLET (CONTD.)									
COLORADO (CONTD.)									
R	2016	2.8L 4Cyl L (171) WF_4332/4260, JNP-10959b		11-26087-1	11-26088-1				
CORSICA									
F	1996-92	2.2L 4Cyl L (134)	Delco-1	11-20175-1	11-20176-1	N	734, 735, 095, 096		D506
F	1996-92	3.1L 6Cyl V (189)	Delco-1	11-20175-1	11-20176-1	N	734, 735, 095, 096		D506
F	1991-90	2.2L 4Cyl L (134)	Delco-1	11-20171-1	11-20172-1	N	931, 932		D289
F	1991-90	3.1L 6Cyl V (189)	Delco-1	11-20171-1	11-20172-1	N	931, 932		D289
F	1989-87	2.0L 4Cyl L (122)	Delco-1	11-20165-1	11-20166-1	N	931, 932		D289
F	1989-87	2.8L 6Cyl V (173)	Delco-1	11-20165-1	11-20166-1	N	931, 932		D289
CORVETTE									
F	2013	427, 7.0L 8Cyl V (427) without HD Brakes, JNP-3641 Batch 1	PBR-2	11-26053-1	11-26054-1	Y			D731
F	2013	Base, 6.2L 8Cyl V (376) without HD Brakes, JNP-3641 Batch 1	PBR-2	11-26053-1	11-26054-1	Y			D731
F	2012	6.2L 8Cyl V (376) with J55, JL9; with Soft Ride Suspension (FE1)	PBR-2	11-26053-1	11-26054-1	Y			D731
F	2012	7.0L 8Cyl V (427) with J55, JL9; with Soft Ride Suspension (FE1)	PBR-2	11-26053-1	11-26054-1	Y			D731
F	2011	7.0L 8Cyl V (427) JNP-5570		11-21005-1	11-21006-1				
F	2011	Base, 6.2L 8Cyl V (376) Exc, H.D. Brakes	PBR-2	11-26053-1	11-26054-1	Y			D731
F	2011	Base, 6.2L 8Cyl V (376) Exc, H.D. Brakes, JNP-11854 [R]	PBR-2	11-26053-1	11-26054-1	Y			D731
F	2011	Base, 6.2L 8Cyl V (376) with H.D. Brakes	PBR-2	11-26053A-1	11-26054A-1	Y			D731
F	2011	Base, 6.2L 8Cyl V (376) with H.D. Brakes, JNP-11854 [R]	PBR-2	11-26053A-1	11-26054A-1	Y			D731
F	2010-08	6.2L 8Cyl V (376) with JL9: GM Brake Codes	PBR-2	11-26053-1	11-26054-1	Y			D731
F	2010-08	6.2L 8Cyl V (376) with J55; GM Brake Codes	PBR-2	11-26053A-1	11-26054A-1	Y			D731
F	2010-06	7.0L 8Cyl V (427) with JL9: GM Brake Codes	PBR-2	11-26053-1	11-26054-1	Y			D731
F	2010-06	7.0L 8Cyl V (427) with J55; GM Brake Codes	PBR-2	11-26053A-1	11-26054A-1	Y			D731
F	2010	6.2L 8Cyl V (376) with J56	Chevrolet-6	11-26013-1	11-26014-1	N	K249-013C3		D1185
F	2010	7.0L 8Cyl V (427) with J56	Chevrolet-6	11-26013-1	11-26014-1	N	K249-013C3		D1185
F	2009-08	6.2L 8Cyl V (376) J56	Chevrolet-6	11-26013-1	11-26014-1	N	K249-013C3		D1185
F	2009-06	7.0L 8Cyl V (427) J56	Chevrolet-6	11-26013-1	11-26014-1	N	K249-013C3		D1185
F	2007-05	6.0L 8Cyl V (364) J56	Chevrolet-6	11-26013-1	11-26014-1	N	K249-013C3		D1185
F	2007-05	6.0L 8Cyl V (364) with JL9: GM Brake Codes	PBR-2	11-26053-1	11-26054-1	Y			D731
F	2007-05	6.0L 8Cyl V (364) with J55; GM Brake Codes	PBR-2	11-26053A-1	11-26054A-1	Y			D731
F	2004-97	5.7L 8Cyl V (350)	Pbr-1	11-21113-1	11-21114-1	N	K247-025C/124C		D731
F	1996-88	5.7L 8Cyl V (350) without H.D.	Pbr-2	11-20187-1	11-20188-1	Y	K247-001C	K332-083C/084C	D412
F	1996-88	5.7L 8Cyl V (350) with H.D	Pbr-2	11-20189-1	11-20190-1	Y	K247-003C	K332-085C/086C	D412
F	1987-84	5.7L 8Cyl V (350)	Pbr-1	11-20933-1	11-20934-1	N	K244-041C (L-R)		
F	1982-69	5.7L 8Cyl V (350)	Delco-4	11-20909-1	11-20910-1	N	5473795		
F	1980	5.0L 8Cyl V (305)	Delco-4	11-20909-1	11-20910-1	N	5473795		
F	1974-70	7.4L 8Cyl V (454)	Delco-4	11-20909-1	11-20910-1	N	5473795		
F	1969-66	7.0L 8Cyl V (427)	Delco-4	11-20909-1	11-20910-1	N	5473795		
F	1968-62	5.3L 8Cyl V (327)	Delco-4	11-20909-1	11-20910-1	N	5473795		
F	1968	5.4L 8Cyl V (327)	Delco-4	11-20909-1	11-20910-1	N	5473795		

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
CHEVROLET (CONTD.)									
CORVETTE (CONTD.)									
F	**1965**	6.5L 8Cyl V (396)	Delco-4	11-20909-1	11-20910-1	N	5473795		
R	**2013-11**	6.2L 8Cyl V (376), YY07(MfrBodyCode), YY67(MfrBodyCode) Brake (JL9), With OE No. 88955506, JNP-20070	Pbr-1	11-10965-1	11-10966-1	Y	K242-011C (L-R)	K332-123C	
R	**2013**	YY67 (MfrBodyCode), 7.0L 8Cyl V (427), 4.13 104.8(Bore)4.00 101.6(Stroke) Brake (JL9), With OE No. 88955506, JNP-20070	Pbr-1	11-10965-1	11-10966-1	Y	K242-011C (L-R)	K332-123C	
R	**2011**	6.2L 8Cyl V (376), YY07(MfrBodyCode), YY67(MfrBodyCode) Brake (J55), With OE No. 88964167, JNP-20070		11-10965A-1	11-10966A-1		K242-011C/218C (L-R)	K332-218C	
R	**2011**	7.0L 8Cyl V (427) JNP-5570		11-21007-1	11-21008-1				
R	**2010-09**	6.2L 8Cyl V (376), YY07(MfrBodyCode), YY67(MfrBodyCode) Brake (JL9), With OE No. 88955506, JNP-20070	Pbr-1	11-10965-1	11-10966-1	Y	K242-011C (L-R)	K332-123C	
R	**2010-09**	6.2L 8Cyl V (376), YY07(MfrBodyCode), YY67(MfrBodyCode) Brake (J55), With OE No. 88964167, JNP-20070		11-10965A-1	11-10966A-1		K242-011C/218C (L-R)	K332-218C	
R	**2010-06**	7.0L 8Cyl V (427) with J56 GM Brake Code, JNP-2279 (subtask JNP-2294)		11-10971-1	11-10972-1				
R	**2010-06**	7.0L 8Cyl V (427) with J55; GM Brake Codes	PBR-1	11-26019-1	11-26020-1	Y	K242-011C	K332-218C	D732
R	**2010**	6.2L 8Cyl V (376), N/A(MfrBodyCode), YG07(MfrBodyCode), YG67(MfrBodyCode), YY07(MfrBodyCode), YY67(MfrBodyCode), YY87(MfrBodyCode) with J55; GM Brake Codes	PBR-1	11-26019-1	11-26020-1	Y	K242-011C	K332-218C	D732
R	**2009**	6.2L 8Cyl V (376), YY07(MfrBodyCode), YY67(MfrBodyCode), YY87(MfrBodyCode) with J55; GM Brake Codes, JNP-20385 R	PBR-1	11-26019-1		Y	K242-011C	K332-218C	D732
R	**2009**	6.2L 8Cyl V (376), YY07(MfrBodyCode), YY67(MfrBodyCode), YY87(MfrBodyCode) with J56 GM Brake Code, JNP-2279 (subtask JNP-2294); JNP-20385 R		11-10971-1	11-10972-1				
R	**2009**	6.2L 8Cyl V (376), YY07(MfrBodyCode), YY67(MfrBodyCode), YY87(MfrBodyCode) with J55; GM Brake Codes	PBR-1		11-26020-1	Y	K242-011C	K332-218C	D732
R	**2008**	6.2L 8Cyl V (376) Brake (JL9), With OE No. 88955506, JNP-20070	Pbr-1	11-10965-1	11-10966-1	Y	K242-011C (L-R)	K332-123C	
R	**2008**	6.2L 8Cyl V (376) Brake (J55), With OE No. 88964167, JNP-20070		11-10965A-1	11-10966A-1		K242-011C/218C (L-R)	K332-218C	
R	**2008**	6.2L 8Cyl V (376) with J56 GM Brake Code, JNP-2279 (subtask JNP-2294)		11-10971-1	11-10972-1				
R	**2008**	6.2L 8Cyl V (376) with J55; GM Brake Codes	PBR-1	11-26019-1	11-26020-1	Y	K242-011C	K332-218C	D732

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
CHEVROLET (CONTD.)									
CORVETTE (CONTD.)									
R	**2007-06**	6.0L 8Cyl V (364) with J56 GM Brake Code, JNP-2279 (subtask JNP-2294)		11-10971-1	11-10972-1				
R	**2007-05**	6.0L 8Cyl V (364) Brake (JL9), With OE No. 88955506, JNP-20070	Pbr-1	11-10965-1	11-10966-1	Y	K242-011C (L-R)	K332-123C	
R	**2007-05**	6.0L 8Cyl V (364) Brake (J55), With OE No. 88964167, JNP-20070		11-10965A-1	11-10966A-1		K242-011C/218C (L-R)	K332-218C	
R	**2007-05**	6.0L 8Cyl V (364) with J55; GM Brake Codes	PBR-1	11-26019-1	11-26020-1	Y	K242-011C	K332-218C	D732
R	**2004-97**	5.7L 8Cyl V (350), 3.90 99.0(Bore)3.62 92.0(Stroke) With OE No. 12455800, JNP-20070	Pbr-1	11-10965-1	11-10966-1	Y	K242-011C (L-R)	K332-123C	
R	**1996-89**	5.7L 8Cyl V (350) with Late H/BR lever	Pbr-1	11-10959-1	11-10960-1	N	K241-022C		D413
R	**1988**	5.7L 8Cyl V (350) with early H/Br lever	Pbr-1	11-10957-1	11-10958-1	N	K241-022C		D413
R	**1987-84**	5.7L 8Cyl V (350)	Girlock-1	11-10935-1	11-10936-1	Y	K241-010C	CORVETTE, TS	
R	**1982-69**	5.7L 8Cyl V (350)	Delco-4	11-10911-1	11-10912-1	N	5473806/807, 5452281		
R	**1980**	5.0L 8Cyl V (305)	Delco-4	11-10911-1	11-10912-1	N	5473806/807, 5452281		
R	**1974-70**	7.4L 8Cyl V (454)	Delco-4	11-10911-1	11-10912-1	N	5473806/807, 5452281		
R	**1969-66**	7.0L 8Cyl V (427)	Delco-4	11-10911-1	11-10912-1	N	5473806/807, 5452281		
R	**1968-62**	5.3L 8Cyl V (327)	Delco-4	11-10911-1	11-10912-1	N	5473806/807, 5452281		
R	**1968**	5.4L 8Cyl V (327)	Delco-4	11-10911-1	11-10912-1	N	5473806/807, 5452281		
R	**1965**	6.5L 8Cyl V (396)	Delco-4	11-10911-1	11-10912-1	N	5473806/807, 5452281		
CRUZE									
F	**2019**	1.4L 4Cyl L (85), 2.91 74.0(Bore)3.20 81.3(Stroke), Disc Rear Brake System Power, Frt & Rr Disc, Abs, 15" [J67], With OEM No. 13511090, JNP-20229 R		11-26077-1			0276x26THK/225 15S (L GM R) GM-1PP	0276x26THK [220 15S]	
F	**2019**	1.6L 4Cyl L (98), 3.14 79.7(Bore)3.15 80.1(Stroke), Disc Rear Brake System Power, Frt & Rr Disc, Abs, 15" [J67], With OEM No. 13515458, JNP-20229 R		11-26077-1			0276x26THK/225 15S (L GM R) GM-1PP	0276x26THK [220 15S]	
F	**2019**	1.6L 4Cyl L (98), 3.14 79.7(Bore)3.15 80.1(Stroke), Disc Rear Brake System Power, Frt & Rr Disc, Abs, 15" [J67], With OEM No. 13515459, JNP-20229 R			11-26078-1		0276x26THK/225 15S (L GM R) GM-1PP	0276x26THK [220 15S]	
F	**2018**	1.4L 4Cyl L (85), 2.91 74.0(Bore)3.20 81.3(Stroke), Disc Rear Service Lane Part, With OEM No. 13511090, JNP-20229 R		11-26077-1			0276x26THK/225 15S (L GM R) GM-1PP	0276x26THK [220 15S]	
F	**2018**	1.6L 4Cyl L (98), 3.14 79.7(Bore)3.15 80.1(Stroke), Disc Rear Service Lane Part, With OEM No. 13511090, JNP-20229 R		11-26077-1			0276x26THK/225 15S (L GM R) GM-1PP	0276x26THK [220 15S]	

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
CHEVROLET (CONTD.)									
CRUZE (CONTD.)									
F	**2018**	1.4L 4Cyl L (85), 2.91 74.0(Bore)3.20 81.3(Stroke), Disc Rear Service Lane Part, With OEM No. 13511091, JNP-20229 R			11-26078-1		0276x26THK/225 15S (L GM R) GM-1PP	0276x26THK [220 15S]	
F	**2018**	1.6L 4Cyl L (98), 3.14 79.7(Bore)3.15 80.1(Stroke), Disc Rear Service Lane Part, With OEM No. 13511091, JNP-20229 R			11-26078-1		0276x26THK/225 15S (L GM R) GM-1PP	0276x26THK [220 15S]	
F	**2017**	1.4L 4Cyl L (85), 2.91 74.0(Bore)3.20 81.3(Stroke), Disc Rear W/O Bracket, With OEM No. 13595382, JNP-20229 R		11-26077-1			0276x26THK/225 15S (L GM R) GM-1PP	0276x26THK [220 15S]	
F	**2017**	1.6L 4Cyl L (98), 3.14 79.7(Bore)3.15 80.1(Stroke), Disc Rear W/O Bracket, With OEM No. 13595382, JNP-20229 R		11-26077-1			0276x26THK/225 15S (L GM R) GM-1PP	0276x26THK [220 15S]	
F	**2017**	1.4L 4Cyl L (85), 2.91 74.0(Bore)3.20 81.3(Stroke), Disc Rear W/O Bracket, With OEM No. 13511091, JNP-20229 R			11-26078-1		0276x26THK/225 15S (L GM R) GM-1PP	0276x26THK [220 15S]	
F	**2017**	1.6L 4Cyl L (98), 3.14 79.7(Bore)3.15 80.1(Stroke), Disc Rear W/O Bracket, With OEM No. 13511091, JNP-20229 R			11-26078-1		0276x26THK/225 15S (L GM R) GM-1PP	0276x26THK [220 15S]	
F	**2016**	1.4L 4Cyl L (85), 2.91 74.0(Bore)3.20 81.3(Stroke), Disc Rear Brake System Power, Frt & Rr Disc, Abs, 15" [J67], With OEM No. 13515458, JNP-20229 R		11-26077-1			0276x26THK/225 15S (L GM R) GM-1PP	0276x26THK [220 15S]	
F	**2016**	1.4L 4Cyl L (85), 2.91 74.0(Bore)3.20 81.3(Stroke), Disc Rear Brake System Power, Frt & Rr Disc, Abs, 15" [J67], With OEM No. 13515459, JNP-20229 R			11-26078-1		0276x26THK/225 15S (L GM R) GM-1PP	0276x26THK [220 15S]	
F	**2015**	LTZ, 1.4L 4Cyl L (83) with 17" Wheels, JNP-3641 Batch 1	GM-1	11-26093-1	11-26094-1	Y	6003	0314	D1467
F	**2014-11**	1.4L 4Cyl L (83)	GM-1	11-26089-1	11-26090-1	Y	6001	0313	D1522
F	**2014**	1.8L 4Cyl L (110), GAS	GM-1	11-26089-1	11-26090-1	Y	6001	0313	D1522
F	**2014**	2.0L 4Cyl L (119)	GM-1	11-26093-1	11-26094-1	Y	6003	0314	D1467
F	**2013-10**	1.8L 4Cyl L (110)	GM-1	11-26089-1	11-26090-1	Y	6001	0313	D1522
R	**2019-17**	1.6L 4Cyl L (98), Disc Rear	TRW	11-11007-1		Y	GM, 2901-A (L) TRW/38-AHB	TRW 182146A	
R	**2019-17**	1.6L 4Cyl L (98), Disc Rear	TRW		11-11008-1	Y	GM, 2901-A (R) TRW/38-AHA	TRW 182146A	
R	**2019-16**	1.4L 4Cyl L (85), Disc Rear	TRW	11-11007-1		Y	GM, 2901-A (L) TRW/38-AHB	TRW 182146A	
R	**2019-16**	1.4L 4Cyl L (85), Disc Rear	TRW		11-11008-1	Y	GM, 2901-A (R) TRW/38-AHA	TRW 182146A	
R	**2016**	1.4L 4Cyl L (83), Disc Rear	TRW	11-11007-1		Y	GM, 2901-A (L) TRW/38-AHB	TRW 182146A	
R	**2016**	1.8L 4Cyl L (110), Disc Rear	TRW	11-11007-1		Y	GM, 2901-A (L) TRW/38-AHB	TRW 182146A	
R	**2016**	1.4L 4Cyl L (83), Disc Rear	TRW		11-11008-1	Y	GM, 2901-A (R) TRW/38-AHA	TRW 182146A	
R	**2016**	1.8L 4Cyl L (110), Disc Rear	TRW		11-11008-1	Y	GM, 2901-A (R) TRW/38-AHA	TRW 182146A	
R	**2015**	1.4L 4Cyl L (83) with 292mm Rear Disc Brakes; OEM 16" Wheels, JNP-3641 Batch 1		11-26091A-1	11-26092A-1		997/L38, 998/R38 (CMW_056) GM-HB		

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CHEVROLET (CONTD.)									
CRUZE (CONTD.)									
R	2015	1.8L 4Cyl L (110) with 292mm Rear Disc Brakes; OEM 16" Wheels, JNP-3641 Batch 1		11-26091A-1	11-26092A-1		997/L38, 998/R38 (CMW_056) GM-HB		
R	2015	2.0L 4Cyl L (119) with 292mm Rear Disc Brakes; OEM 16" Wheels, JNP-3641 Batch 1		11-26091A-1	11-26092A-1		997/L38, 998/R38 (CMW_056) GM-HB		
R	2014-11	1.4L 4Cyl L (83)	Buick-1	11-26091-1	11-26092-1	Y	997	0268/ 068 GJS	D1468
R	2014-10	1.8L 4Cyl L (110)	Buick-1	11-26091-1	11-26092-1	Y	997	0268/ 068 GJS	D1468
R	2014	2.0L 4Cyl L (119)	Buick-1	11-26091-1	11-26092-1	Y	997	0268/ 068 GJS	D1468
CRUZE LIMITED									
F	2016	1.4L 4Cyl L (83) JNP-4267	GM-1	11-26089-1	11-26090-1	Y	6001	0313	D1522
F	2016	1.8L 4Cyl L (110) JNP-4267	GM-1	11-26089-1	11-26090-1	Y	6001	0313	D1522
R	2016	1.4L 4Cyl L (83) JNP-4267		11-26091A-1	11-26092A-1		997/L38, 998/R38 (CMW_056) GM-HB		
R	2016	1.8L 4Cyl L (110) JNP-4267		11-26091A-1	11-26092A-1		997/L38, 998/R38 (CMW_056) GM-HB		
EL CAMINO									
F	1987-85	4.3L 6Cyl V (262)	Delco-1	11-20147-1	11-20148-1	N	364, 365 / 366L, 367R / 4610, 4611		D7070
F	1987-80	5.0L 8Cyl V (305)	Delco-1	11-20147-1	11-20148-1	N	364, 365 / 366L, 367R / 4610, 4611		D7070
F	1984-83	5.7L 8Cyl V (350)	Delco-1	11-20147-1	11-20148-1	N	364, 365 / 366L, 367R / 4610, 4611		D7070
F	1984-80	3.8L 6Cyl V (229)	Delco-1	11-20147-1	11-20148-1	N	364, 365 / 366L, 367R / 4610, 4611		D7070
F	1984-80	3.8L 6Cyl V (231)	Delco-1	11-20147-1	11-20148-1	N	364, 365 / 366L, 367R / 4610, 4611		D7070
F	1982-80	4.4L 8Cyl V (267)	Delco-1	11-20147-1	11-20148-1	N	364, 365 / 366L, 367R / 4610, 4611		D7070
F	1979-78	3.3L 6Cyl V (200) with Iron Caliper, JNP-10959b	Delco-1	11-20147-1	11-20148-1	N	364, 365 / 366L, 367R / 4610, 4611		D7070
F	1979-78	3.8L 6Cyl V (231) with Iron Caliper, JNP-10959b	Delco-1	11-20147-1	11-20148-1	N	364, 365 / 366L, 367R / 4610, 4611		D7070
F	1979-78	5.0L 8Cyl V (305) with Iron Caliper, JNP-10959b	Delco-1	11-20147-1	11-20148-1	N	364, 365 / 366L, 367R / 4610, 4611		D7070
F	1979-78	5.7L 8Cyl V (350) with Iron Caliper, JNP-10959b	Delco-1	11-20147-1	11-20148-1	N	364, 365 / 366L, 367R / 4610, 4611		D7070
F	1979	4.4L 8Cyl V (267) with Iron Caliper, JNP-10959b	Delco-1	11-20147-1	11-20148-1	N	364, 365 / 366L, 367R / 4610, 4611		D7070
F	1972-70	6.6L 8Cyl V (400)	Delco-1	11-20111-1	11-20112-1	Y	5469700L, (497LG, 498RH) 54734978/349, 636LG / 637RH		D52
F	1972-70	6.6L 8Cyl V (402)	Delco-1	11-20111-1	11-20112-1	Y	5469700L, (497LG, 498RH) 54734978/349, 636LG / 637RH		D52
F	1972-70	7.4L 8Cyl V (454)	Delco-1	11-20111-1	11-20112-1	Y	5469700L, (497LG, 498RH) 54734978/349, 636LG / 637RH		D52
F	1972-69	4.1L 6Cyl L (250)	Delco-1	11-20111-1	11-20112-1	Y	5469700L, (497LG, 498RH) 54734978/349, 636LG / 637RH		D52
F	1972-69	5.0L 8Cyl V (307)	Delco-1	11-20111-1	11-20112-1	Y	5469700L, (497LG, 498RH) 54734978/349, 636LG / 637RH		D52

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
CHEVROLET (CONTD.)									
EL CAMINO (CONTD.)									
F	1972-69	5.7L 8Cyl V (350)	Delco-1	11-20111-1	11-20112-1	Y	5469700L, (497LG, 498RH) 54734978/349, 636LG / 637RH		D52
F	1972	4.1L 6Cyl L (250) JNP-24736	Delco-1	11-20111-1	11-20112-1	Y	5469700L, (497LG, 498RH) 54734978/349, 636LG / 637RH		D52
F	1971-69	4.1L 6Cyl L (250) JNP-25065	Delco-1	11-20111-1	11-20112-1	Y	5469700L, (497LG, 498RH) 54734978/349, 636LG / 637RH		D52
F	1970-69	6.5L 8Cyl V (396)	Delco-1	11-20111-1	11-20112-1	Y	5469700L, (497LG, 498RH) 54734978/349, 636LG / 637RH		D52
F	1969	3.8L 6Cyl L (230)	Delco-1	11-20111-1	11-20112-1	Y	5469700L, (497LG, 498RH) 54734978/349, 636LG / 637RH		D52
F	1969	5.3L 8Cyl V (327)	Delco-1	11-20111-1	11-20112-1	Y	5469700L, (497LG, 498RH) 54734978/349, 636LG / 637RH		D52
EPICA									
F	2006-04	2.5L 6Cyl L (2492)		11-21197-1	11-21198-1	Y	57 DAC/CTK (L-R)	1564 DAC	
R	2006-04	2.5L 6Cyl L (2492) with 15" & 16" Wheels		10-07575-1	10-07576-1	Y	NY-DAC / CTK 035 (L-R)	V / DAC-NY	
EQUINOX									
F	2022-18	1.5L 4Cyl L (91) 16 rotor., Standard brakes.	THK	11-26083-1		Y	0300X26THK, 226 16 (L) GM	0300X26TH K, 221 16	
F	2022-18	1.5L 4Cyl L (91) 16 rotor., Standard brakes.	THK		11-26084-1	Y	0300X26THK, 226 16 (R) GM	0300X26TH K, 221 16	
F	2020-18	1.5L 4Cyl L (91) 17 rotor.	akebono	11-21019-1		Y	WF 6081 (L) GM	WF 6081	
F	2020-18	2.0L 4Cyl L (122) 17 rotor.	akebono	11-21019-1		Y	WF 6081 (L) GM	WF 6081	
F	2020-18	2.0L 4Cyl L (122) 16 rotor., Standard brakes.	THK	11-26083-1		Y	0300X26THK, 226 16 (L) GM	0300X26TH K, 221 16	
F	2020-18	1.5L 4Cyl L (91) 17 rotor.	akebono		11-21020-1	Y	WF 6081 (R) GM	WF 6081	
F	2020-18	2.0L 4Cyl L (122) 17 rotor.	akebono		11-21020-1	Y	WF 6081 (R) GM	WF 6081	
F	2020-18	2.0L 4Cyl L (122) 16 rotor., Standard brakes.	THK		11-26084-1	Y	0300X26THK, 226 16 (R) GM	0300X26TH K, 221 16	
F	2019-18	1.6L 4Cyl L (98) 17 rotor.	akebono	11-21019-1		Y	WF 6081 (L) GM	WF 6081	
F	2019-18	1.6L 4Cyl L (98) 16 rotor., Standard brakes.	THK	11-26083-1		Y	0300X26THK, 226 16 (L) GM	0300X26TH K, 221 16	
F	2019-18	1.6L 4Cyl L (98) 17 rotor.	akebono		11-21020-1	Y	WF 6081 (R) GM	WF 6081	
F	2019-18	1.6L 4Cyl L (98) 16 rotor., Standard brakes.	THK		11-26084-1	Y	0300X26THK, 226 16 (R) GM	0300X26TH K, 221 16	
F	2017	2.4L 4Cyl L (145) JNP-7453	Mando-1	11-21121-1	11-21121-1	Y	134	BC412135	D1401
F	2017	3.6L 6Cyl V (217) JNP-7453	Mando-1	11-21121-1	11-21121-1	Y	134	BC412135	D1401
F	2017	2.4L 4Cyl L (145) JNP-7453	Mando-1	11-21122-1	11-21122-1	Y	134	BC412135	D1401
F	2017	3.6L 6Cyl V (217) JNP-7453	Mando-1	11-21122-1	11-21122-1	Y	134	BC412135	D1401
F	2017	2.4L 4Cyl L (145) JNP-7453	NR-2	11-26003A-1	11-26004A-1	Y	979/16	7986/16"	D1159
F	2017	3.6L 6Cyl V (217) JNP-7453	NR-2	11-26003A-1	11-26004A-1	Y	979/16	7986/16"	D1159
F	2017	2.4L 4Cyl L (145) JNP-7453	NR-2	11-26031-1	11-26032-1	Y	853/17"	7860/17"	D1159
F	2017	3.6L 6Cyl V (217) JNP-7453	NR-2	11-26031-1	11-26032-1	Y	853/17"	7860/17"	D1159
F	2017	2.4L 4Cyl L (145) JNP-7453	Mando-1	11-26049-1	11-26050-1	Y	M7-M6/139	BC412138	D1421
F	2017	3.6L 6Cyl V (217) JNP-7453	Mando-1	11-26049-1	11-26050-1	Y	M7-M6/139	BC412138	D1421
F	2017	2.4L 4Cyl L (145) JNP-7453	Mando-1	11-26049A-1	11-26050A-1	Y	139	BC412136	D1421
F	2017	3.6L 6Cyl V (217) JNP-7453	Mando-1	11-26049A-1	11-26050A-1	Y	139	BC412136	D1421
F	2016	2.4L 4Cyl L (145) JNP-4267	Mando-1	11-21121-1	11-21122-1	Y	134	BC412135	D1401
F	2016	3.6L 6Cyl V (217) JNP-4267	Mando-1	11-21121-1	11-21122-1	Y	134	BC412135	D1401

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
CHEVROLET (CONTD.)									
EQUINOX (CONTD.)									
F	**2014**	2.4L 4Cyl L (145) JNP-2638	Mando-1	11-26049-1	11-26050-1	Y	M7-M6/139	BC412138	D1421
F	**2014**	3.6L 6Cyl V (217) JNP-2638	Mando-1	11-26049-1	11-26050-1	Y	M7-M6/139	BC412138	D1421
F	**2013-10**	2.4L 4Cyl L (145)	Mando-1	11-26049-1	11-26050-1	Y	M7-M6/139	BC412138	D1421
F	**2013**	3.6L 6Cyl V (217)	Mando-1	11-26049-1	11-26050-1	Y	M7-M6/139	BC412138	D1421
F	**2012-10**	3.0L 6Cyl V (182)	Mando-1	11-26049-1	11-26050-1	Y	M7-M6/139	BC412138	D1421
F	**2009-08**	3.6L 6Cyl V (217)	GM-2	11-26047-1	11-26048-1	Y	BC140107-107	BC412-107	
F	**2009-07**	3.4L 6Cyl V (207)	GM-2	11-26047-1	11-26048-1	Y	BC140107-107	BC412-107	
F	**2008-07**	3.4L 6Cyl V (207) JNP-2279 (subtask JNP-2294); JNP-17435	GM-2	11-26047-1	11-26048-1	Y	BC140107-107	BC412-107	
F	**2006-05**	3.4L 6Cyl V (207)	Delco-2	11-21181-1	11-21182-1	Y	262862-202129C (L-R)	202129C (TUPY-80-22-008)	
F	**2006-05**	3.4L 6Cyl V (207) JNP-3641 Batch 1; JNP-17435	Delco-2	11-21181-1	11-21182-1	Y	262862-202129C (L-R)	202129C (TUPY-80-22-008)	
R	**2022-18**	All With power park brake.	TRW	11-26085-1		Y	GM (6602/B) TRW/38-EM	TRW 182146A	
R	**2022-18**	All With power park brake.	TRW		11-26086-1	Y	GM (6601/B) TRW/38-EM	TRW 182146A	
R	**2017**	2.4L 4Cyl L (145) JNP-7453	Mando-1	11-26045-1	11-26046-1	Y	BC140, BC141121/40-030 (L-R)	BC412-030	D1275
R	**2017**	3.6L 6Cyl V (217) JNP-7453	Mando-1	11-26045-1	11-26046-1	Y	BC140, BC141121/40-030 (L-R)	BC412-030	D1275
R	**2016-15**	2.4L 4Cyl L (145) JNP-4267	Mando-1	11-26045-1	11-26046-1	Y	BC140, BC141121/40-030 (L-R)	BC412-030	D1275
R	**2016-15**	3.6L 6Cyl V (217) JNP-4267	Mando-1	11-26045-1	11-26046-1	Y	BC140, BC141121/40-030 (L-R)	BC412-030	D1275
R	**2014**	2.4L 4Cyl L (145) JNP-2638	Mando-1	11-26045-1	11-26046-1	Y	BC140, BC141121/40-030 (L-R)	BC412-030	D1275
R	**2014**	3.6L 6Cyl V (217) JNP-2638	Mando-1	11-26045-1	11-26046-1	Y	BC140, BC141121/40-030 (L-R)	BC412-030	D1275
R	**2013-10**	2.4L 4Cyl L (145)	Mando-1	11-26045-1	11-26046-1	Y	BC140, BC141121/40-030 (L-R)	BC412-030	D1275
R	**2013**	3.6L 6Cyl V (217)	Mando-1	11-26045-1	11-26046-1	Y	BC140, BC141121/40-030 (L-R)	BC412-030	D1275
R	**2012-10**	3.0L 6Cyl V (182)	Mando-1	11-26045-1	11-26046-1	Y	BC140, BC141121/40-030 (L-R)	BC412-030	D1275
R	**2009-08**	3.6L 6Cyl V (217)	Mando-1	11-26045-1	11-26046-1	Y	BC140, BC141121/40-030 (L-R)	BC412-030	D1275
R	**2009-07**	3.4L 6Cyl V (207)	Mando-1	11-26045-1	11-26046-1	Y	BC140, BC141121/40-030 (L-R)	BC412-030	D1275
R	**2008-07**	3.4L 6Cyl V (207) JNP-2279 (subtask JNP-2294); JNP-17435	Mando-1	11-26045-1	11-26046-1	Y	BC140, BC141121/40-030 (L-R)	BC412-030	D1275
R	**2006-05**	3.4L 6Cyl V (207)	Mando-1	11-26005-1	11-26006-1	Y	BC140, BC141108/45-030 (L-R)	BC412-030	
R	**2006**	3.4L 6Cyl V (207) JNP-2279 (subtask JNP-2294); JNP-17435	Mando-1	11-26005-1	11-26006-1	Y	BC140, BC141108/45-030 (L-R)	BC412-030	
R	**2005**	3.4L 6Cyl V (207) JNP-2822; JNP-17435	Mando-1	11-26005-1		Y	BC140, BC141108/45-030 (L-R)	BC412-030	

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
CHEVROLET (CONTD.)									
EQUINOX (CONTD.)									
R	**2005**	3.4L 6Cyl V (207) JNP-2279 (subtask JNP-2294); JNP-17435	Mando-1		11-26006-1	Y	BC140, BC141108/45-030 (L-R)	BC412-030	
EXPRESS 1500									
F	**2014-09**	4.3L 6Cyl V (262) JNP-16727 [R]	Pbr-2	11-26011A-1	11-26012A-1	Y	K247-245C/246C	351C,352C	D1363
F	**2014-09**	5.3L 8Cyl V (325)	Pbr-2	11-26011A-1	11-26012A-1	Y	K247-245C/246C	351C,352C	D1363
F	**2008-03**	4.3L 6Cyl V (262)	WF-2	11-21159-1	11-21160-1	Y	18025700L-1805701R	689, 690 WF	
F	**2008-03**	5.3L 8Cyl V (325)	WF-2	11-21159-1	11-21160-1	Y	18025700L-1805701R	689, 690 WF	
F	**2002-96**	4.3L 6Cyl V (262)	Delco-1	11-20177-1	11-20178-1	N	648-L, 649-R / 171, 172		D368,369
F	**2002-96**	5.0L 8Cyl V (305)	Delco-1	11-20177-1	11-20178-1	N	648-L, 649-R / 171, 172		D368,369
F	**2002-96**	5.7L 8Cyl V (350)	Delco-1	11-20177-1	11-20178-1	N	648-L, 649-R / 171, 172		D368,369
R	**2014-09**	4.3L 6Cyl V (262) JNP-16727 [R]	Akebono-2	11-26001-1	11-26002-1	Y	E4527/A-50 (L-R) 15'	4527/44-019	D974
R	**2014-03**	5.3L 8Cyl V (325)	Akebono-2	11-26001-1	11-26002-1	Y	E4527/A-50 (L-R) 15'	4527/44-019	D974
R	**2009-06**	5.3L 8Cyl V (325) with 2 Pistons	Pbr-2	11-11053-1	11-11054-1	Y	K247-049C	K332-147C	
R	**2009**	4.3L 6Cyl V (262) with 2 Pistons, JNP-16727 [R]	Pbr-2	11-11053-1	11-11054-1	Y	K247-049C	K332-147C	
R	**2008-06**	4.3L 6Cyl V (262) with 2 Pistons	Pbr-2	11-11053-1	11-11054-1	Y	K247-049C	K332-147C	
R	**2008-03**	4.3L 6Cyl V (262)	Akebono-2	11-26001-1	11-26002-1	Y	E4527/A-50 (L-R) 15'	4527/44-019	D974
EXPRESS 2500									
F	**2020-18**	2.8L 4Cyl L (171), 3.70 94.0(Bore)3.94 100.0(Stroke), Disc Rear With OE No. 25846386, JNP-22375	WF-2	11-21157-1		Y	18025722L, 18025723R	NR7 710-L/NR4 711-R	D818
F	**2020-18**	4.3L 6Cyl V (262), 3.92 99.6(Bore)3.62 92.0(Stroke), Disc Rear With OE No. 25846386, JNP-22375	WF-2	11-21157-1		Y	18025722L, 18025723R	NR7 710-L/NR4 711-R	D818
F	**2020-18**	6.0L 8Cyl V (364), 4.00 101.6(Bore)3.62 92.0(Stroke), Disc Rear With OE No. 25846386, JNP-22375	WF-2	11-21157-1		Y	18025722L, 18025723R	NR7 710-L/NR4 711-R	D818
F	**2020-18**	2.8L 4Cyl L (171), 3.70 94.0(Bore)3.94 100.0(Stroke), Disc Rear With OE No. 25846387, JNP-22375	WF-2		11-21158-1	Y	18025722L, 18025723R	NR7 710-L/NR4 711-R	D818
F	**2020-18**	4.3L 6Cyl V (262), 3.92 99.6(Bore)3.62 92.0(Stroke), Disc Rear With OE No. 25846387, JNP-22375	WF-2		11-21158-1	Y	18025722L, 18025723R	NR7 710-L/NR4 711-R	D818
F	**2020-18**	6.0L 8Cyl V (364), 4.00 101.6(Bore)3.62 92.0(Stroke), Disc Rear With OE No. 25846387, JNP-22375	WF-2		11-21158-1	Y	18025722L, 18025723R	NR7 710-L/NR4 711-R	D818
F	**2017**	2.8L 4Cyl L (171) without Bracket	WF-2	11-21157-1	11-21158-1	Y	18025722L, 18025723R	NR7 710-L/NR4 711-R	D818
F	**2017**	4.8L 8Cyl V (294) without Bracket	WF-2	11-21157-1	11-21158-1	Y	18025722L, 18025723R	NR7 710-L/NR4 711-R	D818
F	**2017**	6.0L 8Cyl V (364) without Bracket	WF-2	11-21157-1	11-21158-1	Y	18025722L, 18025723R	NR7 710-L/NR4 711-R	D818
F	**2016**	4.8L 8Cyl V (294), 3.78 96.0(Bore)3.27 83.0(Stroke), Disc Rear With OE No. 25846386, JNP-22375	WF-2	11-21157-1		Y	18025722L, 18025723R	NR7 710-L/NR4 711-R	D818

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
CHEVROLET (CONTD.)									
EXPRESS 2500 (CONTD.)									
F	**2016**	6.0L 8Cyl V (364), 4.00 101.6(Bore)3.62 92.0(Stroke), Disc Rear With OE No. 25846386, JNP-22375	WF-2	11-21157-1		Y	18025722L, 18025723R	NR7 710-L/NR4 711-R	D818
F	**2016**	6.6L 8Cyl V (403), 4.06 103.0(Bore)3.90 99.0(Stroke), Disc Rear With OE No. 25846386, JNP-22375	WF-2	11-21157-1		Y	18025722L, 18025723R	NR7 710-L/NR4 711-R	D818
F	**2016**	4.8L 8Cyl V (294), 3.78 96.0(Bore)3.27 83.0(Stroke), Disc Rear With OE No. 25846387, JNP-22375	WF-2		11-21158-1	Y	18025722L, 18025723R	NR7 710-L/NR4 711-R	D818
F	**2016**	6.0L 8Cyl V (364), 4.00 101.6(Bore)3.62 92.0(Stroke), Disc Rear With OE No. 25846387, JNP-22375	WF-2		11-21158-1	Y	18025722L, 18025723R	NR7 710-L/NR4 711-R	D818
F	**2016**	6.6L 8Cyl V (403), 4.06 103.0(Bore)3.90 99.0(Stroke), Disc Rear With OE No. 25846387, JNP-22375	WF-2		11-21158-1	Y	18025722L, 18025723R	NR7 710-L/NR4 711-R	D818
F	**2015**	4.8L 8Cyl V (294) JNP-4267	WF-2	11-21157-1	11-21158-1	Y	18025722L, 18025723R	NR7 710-L/NR4 711-R	D818
F	**2015**	6.0L 8Cyl V (364) JNP-4267	WF-2	11-21157-1	11-21158-1	Y	18025722L, 18025723R	NR7 710-L/NR4 711-R	D818
F	**2015**	6.6L 8Cyl V (403) JNP-4267	WF-2	11-21157-1	11-21158-1	Y	18025722L, 18025723R	NR7 710-L/NR4 711-R	D818
F	**2014-07**	4.8L 8Cyl V (294)	WF-2	11-21157-1	11-21158-1	Y	18025722L, 18025723R	NR7 710-L/NR4 711-R	D818
F	**2014-07**	6.0L 8Cyl V (364)	WF-2	11-21157-1	11-21158-1	Y	18025722L, 18025723R	NR7 710-L/NR4 711-R	D818
F	**2014-07**	6.6L 8Cyl V (403)	WF-2	11-21157-1	11-21158-1	Y	18025722L, 18025723R	NR7 710-L/NR4 711-R	D818
F	**2006**	4.3L 6Cyl V (262) Exc. 7300 lb. GVW	WF-2	11-21157-1	11-21158-1	Y	18025722L, 18025723R	NR7 710-L/NR4 711-R	D818
F	**2006**	4.8L 8Cyl V (294) Exc. 7300 lb. GVW	WF-2	11-21157-1	11-21158-1	Y	18025722L, 18025723R	NR7 710-L/NR4 711-R	D818
F	**2006**	6.0L 8Cyl V (364) Exc. 7300 lb. GVW	WF-2	11-21157-1	11-21158-1	Y	18025722L, 18025723R	NR7 710-L/NR4 711-R	D818
F	**2006**	6.6L 8Cyl V (403) Exc. 7300 lb. GVW	WF-2	11-21157-1	11-21158-1	Y	18025722L, 18025723R	NR7 710-L/NR4 711-R	D818
F	**2005-03**	4.3L 6Cyl V (262) with 8500, 8600 lb. GVW	WF-2	11-21157-1	11-21158-1	Y	18025722L, 18025723R	NR7 710-L/NR4 711-R	D818
F	**2005-03**	4.8L 8Cyl V (294) with 8500, 8600 lb. GVW	WF-2	11-21157-1	11-21158-1	Y	18025722L, 18025723R	NR7 710-L/NR4 711-R	D818
F	**2005-03**	5.3L 8Cyl V (325) with 8500, 8600 lb. GVW	WF-2	11-21157-1	11-21158-1	Y	18025722L, 18025723R	NR7 710-L/NR4 711-R	D818
F	**2005-03**	6.0L 8Cyl V (364) with 8500, 8600 lb. GVW	WF-2	11-21157-1	11-21158-1	Y	18025722L, 18025723R	NR7 710-L/NR4 711-R	D818
F	**2005-03**	4.3L 6Cyl V (262) with JM4	WF-2	11-21159-1	11-21160-1	Y	18025700L-1805701R	689, 690 WF	
F	**2005-03**	4.8L 8Cyl V (294) with JM4	WF-2	11-21159-1	11-21160-1	Y	18025700L-1805701R	689, 690 WF	
F	**2005-03**	5.3L 8Cyl V (325) with JM4	WF-2	11-21159-1	11-21160-1	Y	18025700L-1805701R	689, 690 WF	
F	**2005-03**	6.0L 8Cyl V (364) with JM4	WF-2	11-21159-1	11-21160-1	Y	18025700L-1805701R	689, 690 WF	
F	**2002-96**	4.3L 6Cyl V (262) with 7.7-8.6K G.V.W.	Delco-1	11-20181-1	11-20182-1	N	632-L, 633-R		D370,845
F	**2002-96**	5.0L 8Cyl V (305) with 7.7-8.6K G.V.W.	Delco-1	11-20181-1	11-20182-1	N	632-L, 633-R		D370,845
F	**2002-96**	5.7L 8Cyl V (350) with 7.7-8.6K G.V.W.	Delco-1	11-20181-1	11-20182-1	N	632-L, 633-R		D370,845
F	**2002-96**	6.5L 8Cyl V (395) with 7.7-8.6K G.V.W.	Delco-1	11-20181-1	11-20182-1	N	632-L, 633-R		D370,845
F	**2002**	6.5L 8Cyl V (395) JNP-2279 (subtask JNP-2294)	Delco-1	11-21115-1	11-21116-1	N	418-L, 419-R		D459

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
CHEVROLET (CONTD.)									
EXPRESS 2500 (CONTD.)									
F	1998-96	4.3L 6Cyl V (262) with 7.3K G.V.W.	Delco-1	11-20177-1	11-20178-1	N	648-L, 649-R / 171, 172		D368,369
F	1998-96	5.0L 8Cyl V (305) with 7.3K G.V.W.	Delco-1	11-20177-1	11-20178-1	N	648-L, 649-R / 171, 172		D368,369
F	1998-96	5.7L 8Cyl V (350) with 7.3K G.V.W.	Delco-1	11-20177-1	11-20178-1	N	648-L, 649-R / 171, 172		D368,369
F	1998-96	6.5L 8Cyl V (395) with 7.3K G.V.W.	Delco-1	11-20177-1	11-20178-1	N	648-L, 649-R / 171, 172		D368,369
R	2020-18	2.8L 4Cyl L (171)	akebono	11-21183-1		Y	5106/68-004 (L) akebono	akebono 5106/68-001	
R	2020-18	4.3L 6Cyl V (262)	akebono	11-21183-1		Y	5106/68-004 (L) akebono	akebono 5106/68-001	
R	2020-18	6.0L 8Cyl V (364)	akebono	11-21183-1		Y	5106/68-004 (L) akebono	akebono 5106/68-001	
R	2020-18	2.8L 4Cyl L (171)	akebono		11-21184-1	Y	5106/68-004 (R) akebono	akebono 5106/68-001	
R	2020-18	4.3L 6Cyl V (262)	akebono		11-21184-1	Y	5106/68-004 (R) akebono	akebono 5106/68-001	
R	2020-18	6.0L 8Cyl V (364)	akebono		11-21184-1	Y	5106/68-004 (R) akebono	akebono 5106/68-001	
R	2017-03	4.8L 8Cyl V (294) 8500 & 8600 GVWR.	akebono	11-21183-1		Y	5106/68-004 (L) akebono	akebono 5106/68-001	
R	2017-03	6.0L 8Cyl V (364) 8500 & 8600 GVWR.	akebono	11-21183-1		Y	5106/68-004 (L) akebono	akebono 5106/68-001	
R	2017-03	4.8L 8Cyl V (294) 8500 & 8600 GVWR.	akebono		11-21184-1	Y	5106/68-004 (R) akebono	akebono 5106/68-001	
R	2017-03	6.0L 8Cyl V (364) 8500 & 8600 GVWR.	akebono		11-21184-1	Y	5106/68-004 (R) akebono	akebono 5106/68-001	
R	2017	2.8L 4Cyl L (171) 8500 & 8600 GVWR.	akebono	11-21183-1		Y	5106/68-004 (L) akebono	akebono 5106/68-001	
R	2017	2.8L 4Cyl L (171) 8500 & 8600 GVWR.	akebono		11-21184-1	Y	5106/68-004 (R) akebono	akebono 5106/68-001	
R	2016-06	6.6L 8Cyl V (403) 8500 & 8600 GVWR.	akebono	11-21183-1		Y	5106/68-004 (L) akebono	akebono 5106/68-001	
R	2016-06	6.6L 8Cyl V (403) 8500 & 8600 GVWR.	akebono		11-21184-1	Y	5106/68-004 (R) akebono	akebono 5106/68-001	
R	2006-03	4.3L 6Cyl V (262) 8500 & 8600 GVWR.	akebono	11-21183-1		Y	5106/68-004 (L) akebono	akebono 5106/68-001	
R	2006-03	4.3L 6Cyl V (262) 8500 & 8600 GVWR.	akebono		11-21184-1	Y	5106/68-004 (R) akebono	akebono 5106/68-001	
R	2005-03	5.3L 8Cyl V (325) 8500 & 8600 GVWR.	akebono	11-21183-1		Y	5106/68-004 (L) akebono	akebono 5106/68-001	
R	2005-03	4.3L 6Cyl V (262) 7300 GVWR.	akebono	11-21183A-1		Y	4530/68-003 (L) akebono	akebono 5106/68-001	
R	2005-03	4.8L 8Cyl V (294) 7300 GVWR.	akebono	11-21183A-1		Y	4530/68-003 (L) akebono	akebono 5106/68-001	
R	2005-03	5.3L 8Cyl V (325) 7300 GVWR.	akebono	11-21183A-1		Y	4530/68-003 (L) akebono	akebono 5106/68-001	
R	2005-03	6.0L 8Cyl V (364) 7300 GVWR.	akebono	11-21183A-1		Y	4530/68-003 (L) akebono	akebono 5106/68-001	
R	2005-03	5.3L 8Cyl V (325) 8500 & 8600 GVWR.	akebono		11-21184-1	Y	5106/68-004 (R) akebono	akebono 5106/68-001	
R	2005-03	4.3L 6Cyl V (262) 7300 GVWR.	akebono		11-21184A-1	Y	4530/68-003 (R) akebono	akebono 5106/68-001	
R	2005-03	4.8L 8Cyl V (294) 7300 GVWR.	akebono		11-21184A-1	Y	4530/68-003 (R) akebono	akebono 5106/68-001	
R	2005-03	5.3L 8Cyl V (325) 7300 GVWR.	akebono		11-21184A-1	Y	4530/68-003 (R) akebono	akebono 5106/68-001	
R	2005-03	6.0L 8Cyl V (364) 7300 GVWR.	akebono		11-21184A-1	Y	4530/68-003 (R) akebono	akebono 5106/68-001	

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
CHEVROLET (CONTD.)									
EXPRESS 3500									
F	2020-18	2.8L 4Cyl L (171), 3.70 94.0(Bore)3.94 100.0(Stroke), Disc Rear With OE No. 25846388, JNP-22375	WF-2	11-21147-1		Y	18025829/60L-WC839, 18025830/60R-WC840	60L-WC839/60R-WC840	D784
F	2020-18	4.3L 6Cyl V (262), 3.92 99.6(Bore)3.62 92.0(Stroke), Disc Rear With OE No. 25846388, JNP-22375	WF-2	11-21147-1		Y	18025829/60L-WC839, 18025830/60R-WC840	60L-WC839/60R-WC840	D784
F	2020-18	6.0L 8Cyl V (364), 4.00 101.6(Bore)3.62 92.0(Stroke), Disc Rear With OE No. 25846388, JNP-22375	WF-2	11-21147-1		Y	18025829/60L-WC839, 18025830/60R-WC840	60L-WC839/60R-WC840	D784
F	2020-18	2.8L 4Cyl L (171), 3.70 94.0(Bore)3.94 100.0(Stroke), Disc Rear With OE No. 25846386, JNP-22375	WF-2	11-21157-1		Y	18025722L, 18025723R	NR7 710-L/NR4 711-R	D818
F	2020-18	4.3L 6Cyl V (262), 3.92 99.6(Bore)3.62 92.0(Stroke), Disc Rear With OE No. 25846386, JNP-22375	WF-2	11-21157-1		Y	18025722L, 18025723R	NR7 710-L/NR4 711-R	D818
F	2020-18	6.0L 8Cyl V (364), 4.00 101.6(Bore)3.62 92.0(Stroke), Disc Rear With OE No. 25846386, JNP-22375	WF-2	11-21157-1		Y	18025722L, 18025723R	NR7 710-L/NR4 711-R	D818
F	2020-18	2.8L 4Cyl L (171), 3.70 94.0(Bore)3.94 100.0(Stroke), Disc Rear With OE No. 25846387, JNP-22375	WF-2		11-21158-1	Y	18025722L, 18025723R	NR7 710-L/NR4 711-R	D818
F	2020-18	4.3L 6Cyl V (262), 3.92 99.6(Bore)3.62 92.0(Stroke), Disc Rear With OE No. 25846387, JNP-22375	WF-2		11-21158-1	Y	18025722L, 18025723R	NR7 710-L/NR4 711-R	D818
F	2020-18	6.0L 8Cyl V (364), 4.00 101.6(Bore)3.62 92.0(Stroke), Disc Rear With OE No. 25846387, JNP-22375	WF-2		11-21158-1	Y	18025722L, 18025723R	NR7 710-L/NR4 711-R	D818
F	2019-18	2.8L 4Cyl L (171), 3.70 94.0(Bore)3.94 100.0(Stroke), Disc Rear With OE No. 25846389, JNP-22375	WF-2		11-21148-1	Y	18025829/60L-WC839, 18025830/60R-WC840	60L-WC839/60R-WC840	D784
F	2019-18	4.3L 6Cyl V (262), 3.92 99.6(Bore)3.62 92.0(Stroke), Disc Rear With OE No. 25846389, JNP-22375	WF-2		11-21148-1	Y	18025829/60L-WC839, 18025830/60R-WC840	60L-WC839/60R-WC840	D784
F	2019-18	6.0L 8Cyl V (364), 4.00 101.6(Bore)3.62 92.0(Stroke), Disc Rear With OE No. 25846389, JNP-22375	WF-2		11-21148-1	Y	18025829/60L-WC839, 18025830/60R-WC840	60L-WC839/60R-WC840	D784
F	2017	2.8L 4Cyl L (171) without Bracket; Brake (JH9)	WF-2	11-21147-1	11-21148-1	Y	18025829/60L-WC839, 18025830/60R-WC840	60L-WC839/60R-WC840	D784
F	2017	4.8L 8Cyl V (294) without Bracket; Brake (JH9)	WF-2	11-21147-1	11-21148-1	Y	18025829/60L-WC839, 18025830/60R-WC840	60L-WC839/60R-WC840	D784
F	2017	6.0L 8Cyl V (364) without Bracket; Brake (JH9)	WF-2	11-21147-1	11-21148-1	Y	18025829/60L-WC839, 18025830/60R-WC840	60L-WC839/60R-WC840	D784
F	2017	2.8L 4Cyl L (171) without Bracket; Brake (JH6); GVW Rating 9.925, 9.900, 9.600, 8.800, 10.100, 8.600 LBS	WF-2	11-21157-1	11-21158-1	Y	18025722L, 18025723R	NR7 710-L/NR4 711-R	D818
F	2017	4.8L 8Cyl V (294) without Bracket; Brake (JH6); GVW Rating 9.925, 9.900, 9.600, 8.800, 10.100, 8.600 LBS	WF-2	11-21157-1	11-21158-1	Y	18025722L, 18025723R	NR7 710-L/NR4 711-R	D818

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
CHEVROLET (CONTD.)									
EXPRESS 3500 (CONTD.)									
F	**2017**	6.0L 8Cyl V (364) without Bracket; Brake (JH6); GVW Rating 9.925, 9.900, 9.600, 8.800, 10.100, 8.600 LBS	WF-2	11-21157-1	11-21158-1	Y	18025722L, 18025723R	NR7 710-L/NR4 711-R	D818
F	**2016**	4.8L 8Cyl V (294), 3.78 96.0(Bore)3.27 83.0(Stroke), Disc Rear With OE No. 25846388, JNP-22375	WF-2	11-21147-1		Y	18025829/60L-WC839, 18025830/60R-WC840	60L-WC839/60R-WC840	D784
F	**2016**	6.0L 8Cyl V (364), 4.00 101.6(Bore)3.62 92.0(Stroke), Disc Rear With OE No. 25846388, JNP-22375	WF-2	11-21147-1		Y	18025829/60L-WC839, 18025830/60R-WC840	60L-WC839/60R-WC840	D784
F	**2016**	6.6L 8Cyl V (403), 4.06 103.0(Bore)3.90 99.0(Stroke), Disc Rear With OE No. 25846388, JNP-22375	WF-2	11-21147-1		Y	18025829/60L-WC839, 18025830/60R-WC840	60L-WC839/60R-WC840	D784
F	**2016**	4.8L 8Cyl V (294), 3.78 96.0(Bore)3.27 83.0(Stroke), Disc Rear With OE No. 25846386, JNP-22375	WF-2	11-21157-1		Y	18025722L, 18025723R	NR7 710-L/NR4 711-R	D818
F	**2016**	6.0L 8Cyl V (364), 4.00 101.6(Bore)3.62 92.0(Stroke), Disc Rear With OE No. 25846386, JNP-22375	WF-2	11-21157-1		Y	18025722L, 18025723R	NR7 710-L/NR4 711-R	D818
F	**2016**	6.6L 8Cyl V (403), 4.06 103.0(Bore)3.90 99.0(Stroke), Disc Rear With OE No. 25846386, JNP-22375	WF-2	11-21157-1		Y	18025722L, 18025723R	NR7 710-L/NR4 711-R	D818
F	**2016**	4.8L 8Cyl V (294), 3.78 96.0(Bore)3.27 83.0(Stroke), Disc Rear With OE No. 25846389, JNP-22375	WF-2		11-21148-1	Y	18025829/60L-WC839, 18025830/60R-WC840	60L-WC839/60R-WC840	D784
F	**2016**	6.0L 8Cyl V (364), 4.00 101.6(Bore)3.62 92.0(Stroke), Disc Rear With OE No. 25846389, JNP-22375	WF-2		11-21148-1	Y	18025829/60L-WC839, 18025830/60R-WC840	60L-WC839/60R-WC840	D784
F	**2016**	6.6L 8Cyl V (403), 4.06 103.0(Bore)3.90 99.0(Stroke), Disc Rear With OE No. 25846389, JNP-22375	WF-2		11-21148-1	Y	18025829/60L-WC839, 18025830/60R-WC840	60L-WC839/60R-WC840	D784
F	**2016**	4.8L 8Cyl V (294), 3.78 96.0(Bore)3.27 83.0(Stroke), Disc Rear With OE No. 25846387, JNP-22375	WF-2		11-21158-1	Y	18025722L, 18025723R	NR7 710-L/NR4 711-R	D818
F	**2016**	6.0L 8Cyl V (364), 4.00 101.6(Bore)3.62 92.0(Stroke), Disc Rear With OE No. 25846387, JNP-22375	WF-2		11-21158-1	Y	18025722L, 18025723R	NR7 710-L/NR4 711-R	D818
F	**2016**	6.6L 8Cyl V (403), 4.06 103.0(Bore)3.90 99.0(Stroke), Disc Rear With OE No. 25846387, JNP-22375	WF-2		11-21158-1	Y	18025722L, 18025723R	NR7 710-L/NR4 711-R	D818
F	**2015**	4.8L 8Cyl V (294) GVW Ratings 10.000,12.000, 12.300, 14.050 LBS, JNP-4267	WF-2	11-21147-1	11-21148-1	Y	18025829/60L-WC839, 18025830/60R-WC840	60L-WC839/60R-WC840	D784
F	**2015**	6.0L 8Cyl V (364) GVW Ratings 10.000,12.000, 12.300, 14.050 LBS, JNP-4267	WF-2	11-21147-1	11-21148-1	Y	18025829/60L-WC839, 18025830/60R-WC840	60L-WC839/60R-WC840	D784
F	**2015**	6.6L 8Cyl V (403) GVW Ratings 10.000,12.000, 12.300, 14.050 LBS, JNP-4267	WF-2	11-21147-1	11-21148-1	Y	18025829/60L-WC839, 18025830/60R-WC840	60L-WC839/60R-WC840	D784
F	**2015**	4.8L 8Cyl V (294) GVW Ratings 9.600 LBS, JNP-4267	WF-2	11-21157-1	11-21158-1	Y	18025722L, 18025723R	NR7 710-L/NR4 711-R	D818
F	**2015**	6.0L 8Cyl V (364) GVW Ratings 9.600 LBS, JNP-4267	WF-2	11-21157-1	11-21158-1	Y	18025722L, 18025723R	NR7 710-L/NR4 711-R	D818
F	**2015**	6.6L 8Cyl V (403) GVW Ratings 9.600 LBS, JNP-4267	WF-2	11-21157-1	11-21158-1	Y	18025722L, 18025723R	NR7 710-L/NR4 711-R	D818

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
CHEVROLET (CONTD.)									
EXPRESS 3500 (CONTD.)									
F	**2014-13**	4.8L 8Cyl V (294) GVW Between 10,000 and 12,300 Lbs	WF-2	11-21147-1	11-21148-1	Y	18025829/60L-WC839, 18025830/60R-WC840	60L-WC839/60R-WC840	D784
F	**2014-13**	6.0L 8Cyl V (364) GVW Between 10,000 and 12,300 Lbs	WF-2	11-21147-1	11-21148-1	Y	18025829/60L-WC839, 18025830/60R-WC840	60L-WC839/60R-WC840	D784
F	**2014-13**	6.6L 8Cyl V (403) GVW Between 10,000 and 12,300 Lbs	WF-2	11-21147-1	11-21148-1	Y	18025829/60L-WC839, 18025830/60R-WC840	60L-WC839/60R-WC840	D784
F	**2014**	4.8L 8Cyl V (294)	WF-2	11-21157-1	11-21158-1	Y	18025722L, 18025723R	NR7 710-L/NR4 711-R	D818
F	**2014**	6.0L 8Cyl V (364)	WF-2	11-21157-1	11-21158-1	Y	18025722L, 18025723R	NR7 710-L/NR4 711-R	D818
F	**2014**	6.6L 8Cyl V (403)	WF-2	11-21157-1	11-21158-1	Y	18025722L, 18025723R	NR7 710-L/NR4 711-R	D818
F	**2013-11**	4.8L 8Cyl V (294) with 8600-9600 lb. GVW	WF-2	11-21157-1	11-21158-1	Y	18025722L, 18025723R	NR7 710-L/NR4 711-R	D818
F	**2013-11**	6.0L 8Cyl V (364) with 8600-9600 lb. GVW	WF-2	11-21157-1	11-21158-1	Y	18025722L, 18025723R	NR7 710-L/NR4 711-R	D818
F	**2013-11**	6.6L 8Cyl V (403) with 8600-9600 lb. GVW	WF-2	11-21157-1	11-21158-1	Y	18025722L, 18025723R	NR7 710-L/NR4 711-R	D818
F	**2012-11**	4.8L 8Cyl V (294) With Dual Rear Wheels; GVW Between 10,000 And 12,300 Lbs	WF-2	11-21147-1	11-21148-1	Y	18025829/60L-WC839, 18025830/60R-WC840	60L-WC839/60R-WC840	D784
F	**2012-11**	6.0L 8Cyl V (364) With Dual Rear Wheels; GVW Between 10,000 And 12,300 Lbs	WF-2	11-21147-1	11-21148-1	Y	18025829/60L-WC839, 18025830/60R-WC840	60L-WC839/60R-WC840	D784
F	**2012-11**	6.6L 8Cyl V (403) With Dual Rear Wheels; GVW Between 10,000 And 12,300 Lbs	WF-2	11-21147-1	11-21148-1	Y	18025829/60L-WC839, 18025830/60R-WC840	60L-WC839/60R-WC840	D784
F	**2010-06**	6.6L 8Cyl V (403)	WF-2	11-21147-1	11-21148-1	Y	18025829/60L-WC839, 18025830/60R-WC840	60L-WC839/60R-WC840	D784
F	**2010-06**	6.6L 8Cyl V (403)	WF-2	11-21157-1	11-21158-1	Y	18025722L, 18025723R	NR7 710-L/NR4 711-R	D818
F	**2010-03**	4.8L 8Cyl V (294)	WF-2	11-21147-1	11-21148-1	Y	18025829/60L-WC839, 18025830/60R-WC840	60L-WC839/60R-WC840	D784
F	**2010-03**	6.0L 8Cyl V (364)	WF-2	11-21147-1	11-21148-1	Y	18025829/60L-WC839, 18025830/60R-WC840	60L-WC839/60R-WC840	D784
F	**2010-03**	4.8L 8Cyl V (294)	WF-2	11-21157-1	11-21158-1	Y	18025722L, 18025723R	NR7 710-L/NR4 711-R	D818
F	**2010-03**	6.0L 8Cyl V (364)	WF-2	11-21157-1	11-21158-1	Y	18025722L, 18025723R	NR7 710-L/NR4 711-R	D818
F	**2008-03**	5.3L 8Cyl V (325)	WF-2	11-21147-1	11-21148-1	Y	18025829/60L-WC839, 18025830/60R-WC840	60L-WC839/60R-WC840	D784
F	**2008-03**	5.3L 8Cyl V (325)	WF-2	11-21157-1	11-21158-1	Y	18025722L, 18025723R	NR7 710-L/NR4 711-R	D818
F	**2002**	5.7L 8Cyl V (350)	Delco-1	11-21115-1	11-21116-1	N	418-L, 419-R		D459
F	**2002**	6.5L 8Cyl V (395)	Delco-1	11-21115-1	11-21116-1	N	418-L, 419-R		D459
F	**2002**	8.1L 8Cyl V (496)	Delco-1	11-21115-1	11-21116-1	N	418-L, 419-R		D459
F	**2001-97**	5.7L 8Cyl V (350) With Single Rear Wheels	Delco-1	11-20181-1	11-20182-1	N	632-L, 633-R		D370,845
F	**2001-97**	6.5L 8Cyl V (395) With Single Rear Wheels	Delco-1	11-20181-1	11-20182-1	N	632-L, 633-R		D370,845

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
CHEVROLET (CONTD.)									
EXPRESS 3500 (CONTD.)									
F	2001-97	5.7L 8Cyl V (350) With Dual Rear Wheels	Delco-1	11-21115-1	11-21116-1	N	418-L, 419-R		D459
F	2001-97	6.5L 8Cyl V (395) With Dual Rear Wheels	Delco-1	11-21115-1	11-21116-1	N	418-L, 419-R		D459
F	2001	8.1L 8Cyl V (496) With Single Rear Wheels	Delco-1	11-20181-1	11-20182-1	N	632-L, 633-R		D370,845
F	2001	8.1L 8Cyl V (496) With Dual Rear Wheels	Delco-1	11-21115-1	11-21116-1	N	418-L, 419-R		D459
F	2000-97	7.4L 8Cyl V (454) With Single Rear Wheels	Delco-1	11-20181-1	11-20182-1	N	632-L, 633-R		D370,845
F	2000-97	7.4L 8Cyl V (454) With Dual Rear Wheels	Delco-1	11-21115-1	11-21116-1	N	418-L, 419-R		D459
F	1996	5.7L 8Cyl V (350)	Bendix-1	11-20155-1	11-20156-1	N	2238451-L, 452-R		D149
F	1996	6.5L 8Cyl V (395)	Bendix-1	11-20155-1	11-20156-1	N	2238451-L, 452-R		D149
F	1996	7.4L 8Cyl V (454)	Bendix-1	11-20155-1	11-20156-1	N	2238451-L, 452-R		D149
F	1996	5.7L 8Cyl V (350)	Delco-1	11-20181-1	11-20182-1	N	632-L, 633-R		D370,845
F	1996	6.5L 8Cyl V (395)	Delco-1	11-20181-1	11-20182-1	N	632-L, 633-R		D370,845
F	1996	7.4L 8Cyl V (454)	Delco-1	11-20181-1	11-20182-1	N	632-L, 633-R		D370,845
F	1996	5.7L 8Cyl V (350)	Delco-1	11-20915-1	11-20916-1	N	18003532L, 18003531R GM 3533		D153
F	1996	6.5L 8Cyl V (395)	Delco-1	11-20915-1	11-20916-1	N	18003532L, 18003531R GM 3533		D153
F	1996	7.4L 8Cyl V (454)	Delco-1	11-20915-1	11-20916-1	N	18003532L, 18003531R GM 3533		D153
F	1996	5.7L 8Cyl V (350)	Delco-1	11-21115-1	11-21116-1	N	418-L, 419-R		D459
F	1996	6.5L 8Cyl V (395)	Delco-1	11-21115-1	11-21116-1	N	418-L, 419-R		D459
F	1996	7.4L 8Cyl V (454)	Delco-1	11-21115-1	11-21116-1	N	418-L, 419-R		D459
R	2020-18	4.3L 6Cyl V (262) Without Dual Rear Wheels.	akebono	11-21183-1		Y	5106/68-004 (L) akebono	akebono 5106/68-001	
R	2020-18	4.3L 6Cyl V (262) Without Dual Rear Wheels.	akebono		11-21184-1	Y	5106/68-004 (R) akebono	akebono 5106/68-001	
R	2020-18	Cutaway Van, 2.8L 4Cyl L (171), 3.70 94.0(Bore)3.94 100.0(Stroke), Disc Rear With OE No. 20777331, JNP-22375	Akebono-2		11-26060-1	Y	5418	5418	D1411
R	2020-18	Cutaway Van, 4.3L 6Cyl V (262), 3.92 99.6(Bore)3.62 92.0(Stroke), Disc Rear With OE No. 20777331, JNP-22375	Akebono-2		11-26060-1	Y	5418	5418	D1411
R	2020-18	Cutaway Van, 6.0L 8Cyl V (364), 4.00 101.6(Bore)3.62 92.0(Stroke), Disc Rear With OE No. 20777331, JNP-22375	Akebono-2		11-26060-1	Y	5418	5418	D1411
R	2020-17	2.8L 4Cyl L (171) Without Dual Rear Wheels.	akebono	11-21183-1		Y	5106/68-004 (L) akebono	akebono 5106/68-001	
R	2020-17	2.8L 4Cyl L (171) Without Dual Rear Wheels.	akebono		11-21184-1	Y	5106/68-004 (R) akebono	akebono 5106/68-001	
R	2020-03	6.0L 8Cyl V (364) Without Dual Rear Wheels.	akebono	11-21183-1		Y	5106/68-004 (L) akebono	akebono 5106/68-001	
R	2020-03	6.0L 8Cyl V (364) Without Dual Rear Wheels.	akebono		11-21184-1	Y	5106/68-004 (R) akebono	akebono 5106/68-001	
R	2017-03	4.8L 8Cyl V (294) Without Dual Rear Wheels.	akebono	11-21183-1		Y	5106/68-004 (L) akebono	akebono 5106/68-001	
R	2017-03	4.8L 8Cyl V (294) Without Dual Rear Wheels.	akebono		11-21184-1	Y	5106/68-004 (R) akebono	akebono 5106/68-001	
R	2017	2.8L 4Cyl L (171) without Bracket; with Dual Rear Wheel	Akebono-2	11-26059-1	11-26060-1	Y	5418	5418	D1411
R	2017	4.8L 8Cyl V (294) without Bracket; with Dual Rear Wheel	Akebono-2	11-26059-1	11-26060-1	Y	5418	5418	D1411
R	2017	6.0L 8Cyl V (364) without Bracket; with Dual Rear Wheel	Akebono-2	11-26059-1	11-26060-1	Y	5418	5418	D1411

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
CHEVROLET (CONTD.)									
EXPRESS 3500 (CONTD.)									
R	2016-06	6.6L 8Cyl V (403) Without Dual Rear Wheels.	akebono	11-21183-1		Y	5106/68-004 (L) akebono	akebono 5106/68-001	
R	2016-06	6.6L 8Cyl V (403) Without Dual Rear Wheels.	akebono		11-21184-1	Y	5106/68-004 (R) akebono	akebono 5106/68-001	
R	2016	Cutaway Van, 4.8L 8Cyl V (294), 3.78 96.0(Bore)3.27 83.0(Stroke), Disc Rear With OE No. 20777331, JNP-22375	Akebono-2		11-26060-1	Y	5418	5418	D1411
R	2016	Cutaway Van, 6.0L 8Cyl V (364), 4.00 101.6(Bore)3.62 92.0(Stroke), Disc Rear With OE No. 20777331, JNP-22375	Akebono-2		11-26060-1	Y	5418	5418	D1411
R	2016	Cutaway Van, 6.6L 8Cyl V (403), 4.06 103.0(Bore)3.90 99.0(Stroke), Disc Rear With OE No. 20777331, JNP-22375	Akebono-2		11-26060-1	Y	5418	5418	D1411
R	2014-13	Cutaway Van, 4.8L 8Cyl V (294)	Akebono-2	11-26059-1	11-26060-1	Y	5418	5418	D1411
R	2014-13	Cutaway Van, 6.0L 8Cyl V (364)	Akebono-2	11-26059-1	11-26060-1	Y	5418	5418	D1411
R	2014-13	Cutaway Van, 6.6L 8Cyl V (403)	Akebono-2	11-26059-1	11-26060-1	Y	5418	5418	D1411
R	2012-11	Cutaway Van, 4.8L 8Cyl V (294) With Dual Rear Wheels	Akebono-2	11-26059-1	11-26060-1	Y	5418	5418	D1411
R	2012-11	Cutaway Van, 6.0L 8Cyl V (364) With Dual Rear Wheels	Akebono-2	11-26059-1	11-26060-1	Y	5418	5418	D1411
R	2012-11	Cutaway Van, 6.6L 8Cyl V (403) With Dual Rear Wheels	Akebono-2	11-26059-1	11-26060-1	Y	5418	5418	D1411
R	2010-09	4.8L 8Cyl V (294)	Akebono-2	11-26059-1	11-26060-1	Y	5418	5418	D1411
R	2010-09	6.0L 8Cyl V (364)	Akebono-2	11-26059-1	11-26060-1	Y	5418	5418	D1411
R	2010-09	6.6L 8Cyl V (403)	Akebono-2	11-26059-1	11-26060-1	Y	5418	5418	D1411
R	2010-06	6.6L 8Cyl V (403)	Akebono-2	11-26007-1	11-26008-1	Y	5410/68/009 (L-R)	5410	D989
R	2010-03	4.8L 8Cyl V (294)	Akebono-2	11-26007-1	11-26008-1	Y	5410/68/009 (L-R)	5410	D989
R	2010-03	6.0L 8Cyl V (364)	Akebono-2	11-26007-1	11-26008-1	Y	5410/68/009 (L-R)	5410	D989
R	2008-03	5.3L 8Cyl V (325) Without Dual Rear Wheels.	akebono	11-21183-1		Y	5106/68-004 (L) akebono	akebono 5106/68-001	
R	2008-03	5.3L 8Cyl V (325) Without Dual Rear Wheels.	akebono		11-21184-1	Y	5106/68-004 (R) akebono	akebono 5106/68-001	
R	2008-03	5.3L 8Cyl V (325)	Akebono-2	11-26007-1	11-26008-1	Y	5410/68/009 (L-R)	5410	D989
EXPRESS 4500									
F	2014-13	6.0L 8Cyl V (364) GVW Between 10,000 and 12,300 Lbs	WF-2	11-21147-1	11-21148-1	Y	18025829/60L-WC839, 18025830/60R-WC840	60L-WC839/60R-WC840	D784
F	2014-13	6.6L 8Cyl V (403) GVW Between 10,000 and 12,300 Lbs	WF-2	11-21147-1	11-21148-1	Y	18025829/60L-WC839, 18025830/60R-WC840	60L-WC839/60R-WC840	D784
F	2012-09	6.0L 8Cyl V (364) With Dual Rear Wheels	WF-2	11-21147-1	11-21148-1	Y	18025829/60L-WC839, 18025830/60R-WC840	60L-WC839/60R-WC840	D784
F	2012-09	6.6L 8Cyl V (403) With Dual Rear Wheels	WF-2	11-21147-1	11-21148-1	Y	18025829/60L-WC839, 18025830/60R-WC840	60L-WC839/60R-WC840	D784
R	2014-13	6.0L 8Cyl V (364)	Akebono-2	11-26059-1	11-26060-1	Y	5418	5418	D1411
R	2014-13	6.6L 8Cyl V (403)	Akebono-2	11-26059-1	11-26060-1	Y	5418	5418	D1411
R	2012-11	6.0L 8Cyl V (364) With Dual Rear Wheels	Akebono-2	11-26059-1	11-26060-1	Y	5418	5418	D1411
R	2012-11	6.6L 8Cyl V (403) With Dual Rear Wheels	Akebono-2	11-26059-1	11-26060-1	Y	5418	5418	D1411
R	2010-09	6.0L 8Cyl V (364) with Dual Rear Wheels	Akebono-2	11-26007-1	11-26008-1	Y	5410/68/009 (L-R)	5410	D989

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
CHEVROLET (CONTD.)									
EXPRESS 4500 (CONTD.)									
R	2010-09	6.6L 8Cyl V (403) with Dual Rear Wheels	Akebono-2	11-26007-1	11-26008-1	Y	5410/68/009 (L-R)	5410	D989
R	2010-09	6.0L 8Cyl V (364)	Akebono-2	11-26059-1	11-26060-1	Y	5418	5418	D1411
R	2010-09	6.6L 8Cyl V (403)	Akebono-2	11-26059-1	11-26060-1	Y	5418	5418	D1411
G10									
F	1995-85	4.3L 6Cyl V (262)	Delco-1	11-20145-1	11-20146-1	N	18007152.GM-L, 7153.GM-R / 5474176-L, 177-R		D52,313
F	1995-80	5.0L 8Cyl V (305)	Delco-1	11-20145-1	11-20146-1	N	18007152.GM-L, 7153.GM-R / 5474176-L, 177-R		D52,313
F	1993-80	5.7L 8Cyl V (350)	Delco-1	11-20145-1	11-20146-1	N	18007152.GM-L, 7153.GM-R / 5474176-L, 177-R		D52,313
F	1984-80	4.1L 6Cyl L (250)	Delco-1	11-20145-1	11-20146-1	N	18007152.GM-L, 7153.GM-R / 5474176-L, 177-R		D52,313
F	1978-77	5.0L 8Cyl V (305)	Delco-1	11-20123-1	11-20124-1	N	5474176, 5474177		
F	1978-75	4.1L 6Cyl L (250)	Delco-1	11-20123-1	11-20124-1	N	5474176, 5474177		
F	1978-75	5.7L 8Cyl V (350)	Delco-1	11-20123-1	11-20124-1	N	5474176, 5474177		
F	1976	6.6L 8Cyl V (400)	Delco-1	11-20123-1	11-20124-1	N	5474176, 5474177		
G20									
F	1995-94	6.5L 8Cyl V (395) L.D.; with JB5, JD5 brakes	Delco-1	11-20145-1	11-20146-1	N	18007152.GM-L, 7153.GM-R / 5474176-L, 177-R		D52,313
F	1995-94	6.5L 8Cyl V (395) H.D.; with JD7 brakes	Delco-1	11-20915-1	11-20916-1	N	18003532L, 18003531R GM 3533		D153
F	1995-85	4.3L 6Cyl V (262) L.D.; with JB5, JD5 brakes	Delco-1	11-20145-1	11-20146-1	N	18007152.GM-L, 7153.GM-R / 5474176-L, 177-R		D52,313
F	1995-85	4.3L 6Cyl V (262) H.D.; with JD7 brakes	Delco-1	11-20915-1	11-20916-1	N	18003532L, 18003531R GM 3533		D153
F	1995-82	5.0L 8Cyl V (305) L.D.; with JB5, JD5 brakes	Delco-1	11-20145-1	11-20146-1	N	18007152.GM-L, 7153.GM-R / 5474176-L, 177-R		D52,313
F	1995-82	5.7L 8Cyl V (350) L.D.; with JB5, JD5 brakes	Delco-1	11-20145-1	11-20146-1	N	18007152.GM-L, 7153.GM-R / 5474176-L, 177-R		D52,313
F	1995-82	5.0L 8Cyl V (305) H.D.; with JD7 brakes	Delco-1	11-20915-1	11-20916-1	N	18003532L, 18003531R GM 3533		D153
F	1995-82	5.7L 8Cyl V (350) H.D.; with JD7 brakes	Delco-1	11-20915-1	11-20916-1	N	18003532L, 18003531R GM 3533		D153
F	1993-83	6.2L 8Cyl V (379) L.D.; with JB5, JD5 brakes	Delco-1	11-20145-1	11-20146-1	N	18007152.GM-L, 7153.GM-R / 5474176-L, 177-R		D52,313
F	1993-83	6.2L 8Cyl V (379) H.D.; with JD7 brakes	Delco-1	11-20915-1	11-20916-1	N	18003532L, 18003531R GM 3533		D153
F	1984-82	4.1L 6Cyl L (250) L.D.; with JB5, JD5 brakes	Delco-1	11-20145-1	11-20146-1	N	18007152.GM-L, 7153.GM-R / 5474176-L, 177-R		D52,313
F	1984-82	4.1L 6Cyl L (250) H.D.; with JD7 brakes	Delco-1	11-20915-1	11-20916-1	N	18003532L, 18003531R GM 3533		D153
F	1981-80	4.1L 6Cyl L (250)	Delco-1	11-20145-1	11-20146-1	N	18007152.GM-L, 7153.GM-R / 5474176-L, 177-R		D52,313
F	1981-80	5.0L 8Cyl V (305)	Delco-1	11-20145-1	11-20146-1	N	18007152.GM-L, 7153.GM-R / 5474176-L, 177-R		D52,313

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
CHEVROLET (CONTD.)									
G20 (CONTD.)									
F	1981-80	5.7L 8Cyl V (350)	Delco-1	11-20145-1	11-20146-1	N	18007152.GM-L, 7153.GM-R / 5474176-L, 177-R		D52,313
F	1980	6.6L 8Cyl V (400)	Delco-1	11-20145-1	11-20146-1	N	18007152.GM-L, 7153.GM-R / 5474176-L, 177-R		D52,313
F	1978-75	4.8L 6Cyl L (292)	Delco-1	11-20123-1	11-20124-1	N	5474176, 5474177		
F	1978-75	5.7L 8Cyl V (350)	Delco-1	11-20123-1	11-20124-1	N	5474176, 5474177		
F	1978-75	6.6L 8Cyl V (400)	Delco-1	11-20123-1	11-20124-1	N	5474176, 5474177		
F	1976-75	4.1L 6Cyl L (250)	Delco-1	11-20123-1	11-20124-1	N	5474176, 5474177		
F	1976	7.4L 8Cyl V (454)	Delco-1	11-20123-1	11-20124-1	N	5474176, 5474177		
G20 VAN									
F	1971	4.1L 6Cyl L (250) JNP-3641 Batch 1		11-21119-1	11-21120-1				
F	1971	4.1L 6Cyl L (250) JNP-3641 Batch 1; JNP-25065		11-21119-1	11-21120-1				
F	1971	4.8L 6Cyl L (292) JNP-3641 Batch 1		11-21119-1	11-21120-1				
F	1971	5.0L 8Cyl V (307) JNP-3641 Batch 1		11-21119-1	11-21120-1				
F	1971	5.7L 8Cyl V (350) JNP-3641 Batch 1		11-21119-1	11-21120-1				
G30									
F	1996	4.3L 6Cyl V (262) Excl. EXPRESS	Bendix-1	11-20155-1	11-20156-1	N	2238451-L, 452-R		D149
F	1996	5.7L 8Cyl V (350) Excl. EXPRESS	Bendix-1	11-20155-1	11-20156-1	N	2238451-L, 452-R		D149
F	1996	6.5L 8Cyl V (395) Excl. EXPRESS	Bendix-1	11-20155-1	11-20156-1	N	2238451-L, 452-R		D149
F	1996	7.4L 8Cyl V (454) Excl. EXPRESS	Bendix-1	11-20155-1	11-20156-1	N	2238451-L, 452-R		D149
F	1995-94	6.5L 8Cyl V (395) with JB8	Bendix-1	11-20155-1	11-20156-1	N	2238451-L, 452-R		D149
F	1995-94	6.5L 8Cyl V (395) with JB7, JD7	Delco-1	11-20915-1	11-20916-1	N	18003532L, 18003531R GM 3533		D153
F	1995-88	7.4L 8Cyl V (454) with JB8	Bendix-1	11-20155-1	11-20156-1	N	2238451-L, 452-R		D149
F	1995-88	7.4L 8Cyl V (454) with JB7, JD7	Delco-1	11-20915-1	11-20916-1	N	18003532L, 18003531R GM 3533		D153
F	1995-85	4.3L 6Cyl V (262) with JB8	Bendix-1	11-20155-1	11-20156-1	N	2238451-L, 452-R		D149
F	1995-85	4.3L 6Cyl V (262) with JB7, JD7	Delco-1	11-20915-1	11-20916-1	N	18003532L, 18003531R GM 3533		D153
F	1995-85	5.7L 8Cyl V (350) with JB7, JD7	Delco-1	11-20915-1	11-20916-1	N	18003532L, 18003531R GM 3533		D153
F	1995-80	5.7L 8Cyl V (350) with JB8	Bendix-1	11-20155-1	11-20156-1	N	2238451-L, 452-R		D149
F	1993-85	6.2L 8Cyl V (379) with JB7, JD7	Delco-1	11-20915-1	11-20916-1	N	18003532L, 18003531R GM 3533		D153
F	1993-83	6.2L 8Cyl V (379) with JB8	Bendix-1	11-20155-1	11-20156-1	N	2238451-L, 452-R		D149
F	1985	5.0L 8Cyl V (305) with JB8	Bendix-1	11-20155-1	11-20156-1	N	2238451-L, 452-R		D149
F	1985	5.0L 8Cyl V (305) with JB7, JD7	Delco-1	11-20915-1	11-20916-1	N	18003532L, 18003531R GM 3533		D153
F	1984-83	6.2L 8Cyl V (379) without Hydro Boost	Delco-1	11-20915-1	11-20916-1	N	18003532L, 18003531R GM 3533		D153
F	1984-81	4.1L 6Cyl L (250) with JB8	Bendix-1	11-20155-1	11-20156-1	N	2238451-L, 452-R		D149
F	1984-81	4.1L 6Cyl L (250) without Hydro Boost	Delco-1	11-20915-1	11-20916-1	N	18003532L, 18003531R GM 3533		D153

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
CHEVROLET (CONTD.)									
G30 (CONTD.)									
F	1984-80	5.7L 8Cyl V (350) without Hydro Boost	Delco-1	11-20915-1	11-20916-1	N	18003532L, 18003531R GM 3533		D153
F	1982	5.0L 8Cyl V (305) with JB8	Bendix-1	11-20155-1	11-20156-1	N	2238451-L, 452-R		D149
F	1982	5.0L 8Cyl V (305) without Hydro Boost	Delco-1	11-20915-1	11-20916-1	N	18003532L, 18003531R GM 3533		D153
F	1980	6.6L 8Cyl V (400) with JB8	Bendix-1	11-20155-1	11-20156-1	N	2238451-L, 452-R		D149
F	1980	6.6L 8Cyl V (400) without Hydro Boost	Delco-1	11-20915-1	11-20916-1	N	18003532L, 18003531R GM 3533		D153
F	1979	4.1L 6Cyl L (250) with JB8; Slide Type Caliper, JNP-3641 Batch 1	Bendix-1	11-20155-1	11-20156-1	N	2238451-L, 452-R		D149
F	1979	4.8L 6Cyl L (292) with JB8; Slide Type Caliper, JNP-3641 Batch 1	Bendix-1	11-20155-1	11-20156-1	N	2238451-L, 452-R		D149
F	1979	5.0L 8Cyl V (305) with JB8; Slide Type Caliper, JNP-3641 Batch 1	Bendix-1	11-20155-1	11-20156-1	N	2238451-L, 452-R		D149
F	1979	5.7L 8Cyl V (350) with JB8; Slide Type Caliper, JNP-3641 Batch 1	Bendix-1	11-20155-1	11-20156-1	N	2238451-L, 452-R		D149
F	1979	6.6L 8Cyl V (400) with JB8; Slide Type Caliper, JNP-3641 Batch 1	Bendix-1	11-20155-1	11-20156-1	N	2238451-L, 452-R		D149
F	1978-75	4.8L 6Cyl L (292) with JB7 or JD7; GM Brake Codes are on the " Service Parts Identification "; with 2 15/16" Piston	Delco-1	11-20123-1	11-20124-1	N	5474176, 5474177		
F	1978-75	5.7L 8Cyl V (350) with JB7 or JD7; GM Brake Codes are on the " Service Parts Identification "; with 2 15/16" Piston	Delco-1	11-20123-1	11-20124-1	N	5474176, 5474177		
F	1978-75	6.6L 8Cyl V (400) with JB7 or JD7; GM Brake Codes are on the " Service Parts Identification "; with 2 15/16" Piston	Delco-1	11-20123-1	11-20124-1	N	5474176, 5474177		
F	1978-75	4.8L 6Cyl L (292) with with JB8; GM Brake are on the " Service Parts Identification "; with 3 3/8" Pistons	Bendix-1	11-20139-1	11-20140-1	N	2238451-L, 2238452-R		D149
F	1978-75	5.7L 8Cyl V (350) with with JB8; GM Brake are on the " Service Parts Identification "; with 3 3/8" Pistons	Bendix-1	11-20139-1	11-20140-1	N	2238451-L, 2238452-R		D149
F	1978-75	6.6L 8Cyl V (400) with with JB8; GM Brake are on the " Service Parts Identification "; with 3 3/8" Pistons	Bendix-1	11-20139-1	11-20140-1	N	2238451-L, 2238452-R		D149
F	1978	4.1L 6Cyl L (250) with JB7 or JD7; GM Brake Codes are on the " Service Parts Identification "; with 2 15/16" Piston	Delco-1	11-20123-1	11-20124-1	N	5474176, 5474177		
F	1978	5.0L 8Cyl V (305) with JB7 or JD7; GM Brake Codes are on the " Service Parts Identification "; with 2 15/16" Piston	Delco-1	11-20123-1	11-20124-1	N	5474176, 5474177		
F	1978	4.1L 6Cyl L (250) with with JB8; GM Brake are on the " Service Parts Identification "; with 3 3/8" Pistons	Bendix-1	11-20139-1	11-20140-1	N	2238451-L, 2238452-R		D149

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
CHEVROLET (CONTD.)									
G30 (CONTD.)									
F	1978	5.0L 8Cyl V (305) with with JB8; GM Brake are on the " Service Parts Identification "; with 3 3/8" Pistons	Bendix-1	11-20139-1	11-20140-1	N	2238451-L, 2238452-R		D149
F	1976-75	7.4L 8Cyl V (454) with JB7 or JD7; GM Brake Codes are on the " Service Parts Identification "; with 2 15/16" Piston	Delco-1	11-20123-1	11-20124-1	N	5474176, 5474177		
F	1976-75	7.4L 8Cyl V (454) with with JB8; GM Brake are on the " Service Parts Identification "; with 3 3/8" Pistons	Bendix-1	11-20139-1	11-20140-1	N	2238451-L, 2238452-R		D149
F	1976	4.1L 6Cyl L (250) with JB7 or JD7; GM Brake Codes are on the " Service Parts Identification "; with 2 15/16" Piston	Delco-1	11-20123-1	11-20124-1	N	5474176, 5474177		
F	1976	4.1L 6Cyl L (250) with with JB8; GM Brake are on the " Service Parts Identification "; with 3 3/8" Pistons	Bendix-1	11-20139-1	11-20140-1	N	2238451-L, 2238452-R		D149
G30 VAN									
F	1974-73	7.4L 8Cyl V (454) with JB8; with Bendix Caliper; 86mm (3 3/8") Pistons, JNP-10959b	Bendix-1	11-20139-1	11-20140-1	N	2238451-L, 2238452-R		D149
F	1974-72	4.1L 6Cyl L (250) with JB8; with Bendix Caliper; 86mm (3 3/8") Pistons, JNP-10959b	Bendix-1	11-20139-1	11-20140-1	N	2238451-L, 2238452-R		D149
F	1974-71	4.1L 6Cyl L (250) with JB8; with Bendix Caliper; 86mm (3 3/8") Pistons, JNP-10959b; JNP-24736	Bendix-1	11-20139-1	11-20140-1	N	2238451-L, 2238452-R		D149
F	1974-71	5.7L 8Cyl V (350) with JB8; with Bendix Caliper; 86mm (3 3/8") Pistons, JNP-10959b	Bendix-1	11-20139-1	11-20140-1	N	2238451-L, 2238452-R		D149
F	1974	4.8L 6Cyl L (292) with JB8; with Bendix Caliper; 86mm (3 3/8") Pistons, JNP-10959b	Bendix-1	11-20139-1	11-20140-1	N	2238451-L, 2238452-R		D149
F	1972-71	4.8L 6Cyl L (292) with JB8; with Bendix Caliper; 86mm (3 3/8") Pistons, JNP-10959b	Bendix-1	11-20139-1	11-20140-1	N	2238451-L, 2238452-R		D149
HHR									
F	2011	2.2L 4Cyl L (134)	Pbr-1	11-21173-1	11-21174-1	Y	A 6035	44-021L, 44-022R (15)	D1160
F	2011	2.4L 4Cyl L (145)	Pbr-1	11-21173-1	11-21174-1	Y	A 6035	44-021L, 44-022R (15)	D1160
F	2010-08	2.0L 4Cyl L (122), Disc Rear with J56; GM Brake Codes are on the "Service Parts Identification" Sticker.	Brembo-4	10-09535-1	10-09536-1	N	20A20705		D1379
F	2010-08	2.2L 4Cyl L (134), Drum Rear	Pbr-1	11-21173-1	11-21174-1	Y	A 6035	44-021L, 44-022R (15)	D1160
F	2010-08	2.4L 4Cyl L (145), Drum Rear	Pbr-1	11-21173-1	11-21174-1	Y	A 6035	44-021L, 44-022R (15)	D1160
F	2010-08	2.0L 4Cyl L (122), Disc Rear with JL9 GM Brake Code, JNP-2279 (subtask JNP-2294)		11-21177-1	11-21178-1		a5427/16 (L-R) WF-1mp		
F	2007-06	2.2L 4Cyl L (134)	Pbr-1	11-21173-1	11-21174-1	Y	A 6035	44-021L, 44-022R (15)	D1160
F	2007-06	2.4L 4Cyl L (145)	Pbr-1	11-21173-1	11-21174-1	Y	A 6035	44-021L, 44-022R (15)	D1160
R	2010-08	2.0L 4Cyl L (122)	Tokico-1	11-21179-1	11-21180-1	Y	B3815, 3816L, 3816R	3816, 44-025L/44-026R	

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
CHEVROLET (CONTD.)									
HHR (CONTD.)									
R	2010-08	2.2L 4Cyl L (134)	Tokico-1	11-21179-1	11-21180-1	Y	B3815, 3816L, 3816R	3816, 44-025L/44-026R	
R	2010-08	2.4L 4Cyl L (145)	Tokico-1	11-21179-1	11-21180-1	Y	B3815, 3816L, 3816R	3816, 44-025L/44-026R	
IMPALA									
F	2019-18	2.5L 4Cyl L (153), 3.46 88.0(Bore)3.97 101.0(Stroke), Disc Rear JNP-15447	Mando-1	11-26049-1	11-26050-1	Y	M7-M6/139	BC412138	D1421
F	2019-18	3.6L 6Cyl V (217), 3.70 94.0(Bore)3.37 85.6(Stroke), Disc Rear JNP-15447	Mando-1	11-26049-1	11-26050-1	Y	M7-M6/139	BC412138	D1421
F	2019-18	2.5L 4Cyl L (153), 3.46 88.0(Bore)3.97 101.0(Stroke), Disc Rear JNP-15447	Mando-1	11-26049A-1	11-26050A-1	Y	139	BC412136	D1421
F	2019-18	3.6L 6Cyl V (217), 3.70 94.0(Bore)3.37 85.6(Stroke), Disc Rear JNP-15447	Mando-1	11-26049A-1	11-26050A-1	Y	139	BC412136	D1421
F	2017	2.5L 4Cyl L (153) JNP-7453	Mando-1	11-21121-1	11-21121-1	Y	134	BC412135	D1401
F	2017	3.6L 6Cyl V (217) JNP-7453	Mando-1	11-21121-1	11-21121-1	Y	134	BC412135	D1401
F	2017	2.5L 4Cyl L (153) JNP-7453	Mando-1	11-21122-1	11-21122-1	Y	134	BC412135	D1401
F	2017	3.6L 6Cyl V (217) JNP-7453	Mando-1	11-21122-1	11-21122-1	Y	134	BC412135	D1401
F	2017	2.5L 4Cyl L (153) JNP-7453	NR-2	11-26003A-1	11-26004A-1	Y	979/16	7986/16"	D1159
F	2017	3.6L 6Cyl V (217) JNP-7453	NR-2	11-26003A-1	11-26004A-1	Y	979/16	7986/16"	D1159
F	2017	2.5L 4Cyl L (153) JNP-7453	NR-2	11-26031-1	11-26032-1	Y	853/17"	7860/17"	D1159
F	2017	3.6L 6Cyl V (217) JNP-7453	NR-2	11-26031-1	11-26032-1	Y	853/17"	7860/17"	D1159
F	2017	2.5L 4Cyl L (153) JNP-7453	Mando-1	11-26049-1	11-26050-1	Y	M7-M6/139	BC412138	D1421
F	2017	3.6L 6Cyl V (217) JNP-7453	Mando-1	11-26049-1	11-26050-1	Y	M7-M6/139	BC412138	D1421
F	2017	2.5L 4Cyl L (153) JNP-7453	Mando-1	11-26049A-1	11-26050A-1	Y	139	BC412136	D1421
F	2017	3.6L 6Cyl V (217) JNP-7453	Mando-1	11-26049A-1	11-26050A-1	Y	139	BC412136	D1421
F	2014	3.6L 6Cyl V (217) with 16" Wheels	NR-2	11-26003A-1	11-26004A-1	Y	979/16	7986/16"	D1159
F	2014	3.6L 6Cyl V (217) Police and Taxi Pkg	NR-2	11-26031-1	11-26032-1	Y	853/17"	7860/17"	D1159
F	2014	2.4L 4Cyl L (145) with 321mm Disc	Mando-1	11-26049-1	11-26050-1	Y	M7-M6/139	BC412138	D1421
F	2014	2.5L 4Cyl L (153) with 321mm Disc	Mando-1	11-26049-1	11-26050-1	Y	M7-M6/139	BC412138	D1421
F	2013-12	3.6L 6Cyl V (217)	NR-2	11-26003A-1	11-26004A-1	Y	979/16	7986/16"	D1159
F	2013	3.6L 6Cyl V (217)	NR-2	11-26031-1	11-26032-1	Y	853/17"	7860/17"	D1159
F	2012	3.6L 6Cyl V (217) Police and Taxi Pkg	NR-2	11-26031-1	11-26032-1	Y	853/17"	7860/17"	D1159
F	2011-06	3.5L 6Cyl V (213)	NR-2	11-26003A-1	11-26004A-1	Y	979/16	7986/16"	D1159
F	2011-06	3.9L 6Cyl V (237)	NR-2	11-26003A-1	11-26004A-1	Y	979/16	7986/16"	D1159
F	2009-06	5.3L 8Cyl V (325)	NR-2	11-26003A-1	11-26004A-1	Y	979/16	7986/16"	D1159
F	2005-00	3.4L 6Cyl V (207) with 16" & 17 Wheels	Delco-1	11-21107-1	11-21108-1	Y	154/16, 456/15 (L-R)	158	D1076
F	2005-00	3.8L 6Cyl V (231) with 16" & 17 Wheels	Delco-1	11-21107-1	11-21108-1	Y	154/16, 456/15 (L-R)	158	D1076
F	2005	3.4L 6Cyl V (207) with 16" Wheels; Exc. H.D. Brake; with JB9; GM Brake Codes are on the "Service Parts Identification) Sticker	Delco-1	11-26009-1	11-26010-1	Y	154/16 (L-R)	546	D1076
F	2005	3.8L 6Cyl V (231) with 16" Wheels; Exc. H.D. Brake; with JB9; GM Brake Codes are on the "Service Parts Identification) Sticker	Delco-1	11-26009-1	11-26010-1	Y	154/16 (L-R)	546	D1076
F	2003-00	3.8L 6Cyl V (231) with 16" & 17 Wheels, JNP-19559	Delco-1	11-21107-1	11-21108-1	Y	154/16, 456/15 (L-R)	158	D1076

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
CHEVROLET (CONTD.)									
IMPALA (CONTD.)									
F	1996-94	5.7L 8Cyl V (350), Disc Rear with HD Susp.	Delco-1	11-21117-1	11-21118-1	N	18020447-L7, 18020448-R8		D614
F	1985-80	3.8L 6Cyl V (231)	Delco-1	11-20143-1	11-20144-1	N	18007150-L (GM-1) 18007151-R / 18002328-L, 2329-R		D52
F	1985-80	5.0L 8Cyl V (305)	Delco-1	11-20143-1	11-20144-1	N	18007150-L (GM-1) 18007151-R / 18002328-L, 2329-R		D52
F	1985-80	5.7L 8Cyl V (350)	Delco-1	11-20143-1	11-20144-1	N	18007150-L (GM-1) 18007151-R / 18002328-L, 2329-R		D52
F	1985	4.3L 6Cyl V (262)	Delco-1	11-20143-1	11-20144-1	N	18007150-L (GM-1) 18007151-R / 18002328-L, 2329-R		D52
F	1984-80	3.8L 6Cyl V (229)	Delco-1	11-20143-1	11-20144-1	N	18007150-L (GM-1) 18007151-R / 18002328-L, 2329-R		D52
F	1982-80	4.4L 8Cyl V (267)	Delco-1	11-20143-1	11-20144-1	N	18007150-L (GM-1) 18007151-R / 18002328-L, 2329-R		D52
F	1979-78	4.1L 6Cyl L (250) JNP-10959b	Delco-1	11-20143-1	11-20144-1	N	18007150-L (GM-1) 18007151-R / 18002328-L, 2329-R		D52
F	1979-78	5.0L 8Cyl V (305) JNP-10959b	Delco-1	11-20143-1	11-20144-1	N	18007150-L (GM-1) 18007151-R / 18002328-L, 2329-R		D52
F	1979-78	5.7L 8Cyl V (350) JNP-10959b	Delco-1	11-20143-1	11-20144-1	N	18007150-L (GM-1) 18007151-R / 18002328-L, 2329-R		D52
F	1976-71	5.7L 8Cyl V (350)	Delco-1	11-20123-1	11-20124-1	N	5474176, 5474177		
F	1976-71	6.6L 8Cyl V (400)	Delco-1	11-20123-1	11-20124-1	N	5474176, 5474177		
F	1976-71	7.4L 8Cyl V (454)	Delco-1	11-20123-1	11-20124-1	N	5474176, 5474177		
F	1974-71	4.1L 6Cyl L (250)	Delco-1	11-20123-1	11-20124-1	N	5474176, 5474177		
F	1973-72	4.1L 6Cyl L (250) JNP-24736	Delco-1	11-20123-1	11-20124-1	N	5474176, 5474177		
F	1973-71	5.0L 8Cyl V (307)	Delco-1	11-20123-1	11-20124-1	N	5474176, 5474177		
F	1972-71	6.6L 8Cyl V (402)	Delco-1	11-20123-1	11-20124-1	N	5474176, 5474177		
F	1971	4.1L 6Cyl L (250) JNP-25065	Delco-1	11-20123-1	11-20124-1	N	5474176, 5474177		
R	2020-14	3.6L 6Cyl V (217) 17 rotors.	TRW	11-10955A-1		Y	TRW 17, 0901/L	TRW 175756	
R	2020-14	3.6L 6Cyl V (217) 17 rotors.	TRW		11-10956A-1	Y	TRW 17, 0902/R	TRW 175756	
R	2019-14	2.5L 4Cyl L (153) 17 rotors.	TRW	11-10955A-1		Y	TRW 17, 0901/L	TRW 175756	
R	2019-14	2.5L 4Cyl L (153) 17 rotors.	TRW		11-10956A-1	Y	TRW 17, 0902/R	TRW 175756	
R	2014	2.4L 4Cyl L (145) 17 rotors.	TRW	11-10955A-1		Y	TRW 17, 0901/L	TRW 175756	
R	2014	2.4L 4Cyl L (145) 17 rotors.	TRW		11-10956A-1	Y	TRW 17, 0902/R	TRW 175756	
R	2014	3.6L 6Cyl V (217) with 270mm Rear Disc	Pbr-1	11-21189-1	11-21190-1	Y	B3815	44-020	D999
R	2013-12	3.6L 6Cyl V (217)	Pbr-1	11-21189-1	11-21190-1	Y	B3815	44-020	D999
R	2011	3.5L 6Cyl V (213)	Pbr-1	11-21189-1	11-21190-1	Y	B3815	44-020	D999
R	2011	3.9L 6Cyl V (237)	Pbr-1	11-21189-1	11-21190-1	Y	B3815	44-020	D999
R	2010-06	3.5L 6Cyl V (213) If caliper in rear of wheel, invert numbers	Delco-1	11-10923-1	11-10924-1	Y	WR/UL (3811) 11-15/AD38	3811	
R	2010-06	3.9L 6Cyl V (237) If caliper in rear of wheel, invert numbers	Delco-1	11-10923-1	11-10924-1	Y	WR/UL (3811) 11-15/AD38	3811	
R	2009-06	5.3L 8Cyl V (325) If caliper in rear of wheel, invert numbers	Delco-1	11-10923-1	11-10924-1	Y	WR/UL (3811) 11-15/AD38	3811	

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
CHEVROLET (CONTD.)									
IMPALA (CONTD.)									
R	2005-00	3.4L 6Cyl V (207) If caliper in rear of wheel, invert numbers	Delco-1	11-10923-1	11-10924-1	Y	WR/UL (3811) 11-15/AD38	3811	
R	2005-00	3.8L 6Cyl V (231) If caliper in rear of wheel, invert numbers	Delco-1	11-10923-1	11-10924-1	Y	WR/UL (3811) 11-15/AD38	3811	
R	2003-00	3.8L 6Cyl V (231) If caliper in rear of wheel, invert numbers, JNP-19559	Delco-1	11-10923-1	11-10924-1	Y	WR/UL (3811) 11-15/AD38	3811	
R	1996-94	5.7L 8Cyl V (350)	Pbr-1	11-19111-1	11-19112-1	Y	K244-075C4	112C	D628
IMPALA LIMITED									
F	2016-14	3.6L 6Cyl V (217), LS, LT, LTZ JNP-4267	NR-2	11-26003A-1		Y	979/16	7986/16"	D1159
F	2016-14	3.6L 6Cyl V (217), LS, LT, LTZ JNP-5930	NR-2		11-26004A-1	Y	979/16	7986/16"	D1159
R	2016-14	3.6L 6Cyl V (217) JNP-4267	Pbr-1	11-21189-1	11-21190-1	Y	B3815	44-020	D999
K10									
F	1986-85	4.3L 6Cyl V (262)	Delco-1	11-20153-1	11-20154-1	N	1800117-L, 118-R / 5473499		D52
F	1986-82	6.2L 8Cyl V (379)	Delco-1	11-20153-1	11-20154-1	N	1800117-L, 118-R / 5473499		D52
F	1986-81	5.0L 8Cyl V (305)	Delco-1	11-20153-1	11-20154-1	N	1800117-L, 118-R / 5473499		D52
F	1986-80	5.7L 8Cyl V (350)	Delco-1	11-20153-1	11-20154-1	N	1800117-L, 118-R / 5473499		D52
F	1984-80	4.1L 6Cyl L (250)	Delco-1	11-20153-1	11-20154-1	N	1800117-L, 118-R / 5473499		D52
F	1980	4.8L 6Cyl L (292)	Delco-1	11-20153-1	11-20154-1	N	1800117-L, 118-R / 5473499		D52
F	1980	6.6L 8Cyl V (400)	Delco-1	11-20153-1	11-20154-1	N	1800117-L, 118-R / 5473499		D52
F	1980	7.4L 8Cyl V (454)	Delco-1	11-20153-1	11-20154-1	N	1800117-L, 118-R / 5473499		D52
F	1978-77	5.0L 8Cyl V (305)	Delco-1	11-20103-1	11-20104-1	N	5468234		D52
F	1978-75	4.1L 6Cyl L (250)	Delco-1	11-20103-1	11-20104-1	N	5468234		D52
F	1978-75	5.7L 8Cyl V (350)	Delco-1	11-20103-1	11-20104-1	N	5468234		D52
F	1978-75	6.6L 8Cyl V (400)	Delco-1	11-20103-1	11-20104-1	N	5468234		D52
F	1976-75	4.8L 6Cyl L (292)	Delco-1	11-20103-1	11-20104-1	N	5468234		D52
F	1976	7.4L 8Cyl V (454)	Delco-1	11-20103-1	11-20104-1	N	5468234		D52
K10 PICKUP									
F	1974-73	7.4L 8Cyl V (454) JNP-3641 Batch 1	Delco-1	11-20103-1	11-20104-1	N	5468234		D52
F	1974-71	4.1L 6Cyl L (250) JNP-3641 Batch 1	Delco-1	11-20103-1	11-20104-1	N	5468234		D52
F	1974-71	4.1L 6Cyl L (250) JNP-3641 Batch 1; JNP-25065	Delco-1	11-20103-1	11-20104-1	N	5468234		D52
F	1974-71	4.8L 6Cyl L (292) JNP-3641 Batch 1	Delco-1	11-20103-1	11-20104-1	N	5468234		D52
F	1974-71	5.7L 8Cyl V (350) JNP-3641 Batch 1	Delco-1	11-20103-1	11-20104-1	N	5468234		D52
F	1973-71	5.0L 8Cyl V (307) JNP-3641 Batch 1	Delco-1	11-20103-1	11-20104-1	N	5468234		D52
F	1972-71	6.6L 8Cyl V (402) JNP-3641 Batch 1	Delco-1	11-20103-1	11-20104-1	N	5468234		D52
K10 SUBURBAN									
F	1986-82	6.2L 8Cyl V (379)	Delco-1	11-20153-1	11-20154-1	N	1800117-L, 118-R / 5473499		D52
F	1986-80	5.7L 8Cyl V (350)	Delco-1	11-20153-1	11-20154-1	N	1800117-L, 118-R / 5473499		D52
F	1986	5.0L 8Cyl V (305)	Delco-1	11-20153-1	11-20154-1	N	1800117-L, 118-R / 5473499		D52

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
CHEVROLET (CONTD.)									
K10 SUBURBAN (CONTD.)									
F	1983	5.0L 8Cyl V (305)	Delco-1	11-20153-1	11-20154-1	N	1800117-L, 118-R / 5473499		D52
F	1981	5.0L 8Cyl V (305)	Delco-1	11-20153-1	11-20154-1	N	1800117-L, 118-R / 5473499		D52
F	1980	4.1L 6Cyl L (250)	Delco-1	11-20153-1	11-20154-1	N	1800117-L, 118-R / 5473499		D52
F	1979	4.1L 6Cyl L (250) exc. JB7; 75mm Piston, JNP-3641 Batch 1	Delco-1	11-20153-1	11-20154-1	N	1800117-L, 118-R / 5473499		D52
F	1979	5.0L 8Cyl V (305) exc. JB7; 75mm Piston, JNP-3641 Batch 1	Delco-1	11-20153-1	11-20154-1	N	1800117-L, 118-R / 5473499		D52
F	1979	5.7L 8Cyl V (350) exc. JB7; 75mm Piston, JNP-3641 Batch 1	Delco-1	11-20153-1	11-20154-1	N	1800117-L, 118-R / 5473499		D52
F	1979	6.6L 8Cyl V (400) exc. JB7; 75mm Piston, JNP-3641 Batch 1	Delco-1	11-20153-1	11-20154-1	N	1800117-L, 118-R / 5473499		D52
F	1978-77	5.0L 8Cyl V (305)	Delco-1	11-20103-1	11-20104-1	N	5468234		D52
F	1978-75	6.6L 8Cyl V (400)	Delco-1	11-20103-1	11-20104-1	N	5468234		D52
F	1978-71	4.1L 6Cyl L (250)	Delco-1	11-20103-1	11-20104-1	N	5468234		D52
F	1978-71	5.7L 8Cyl V (350)	Delco-1	11-20103-1	11-20104-1	N	5468234		D52
F	1974-73	4.1L 6Cyl L (250) JNP-25065	Delco-1	11-20103-1	11-20104-1	N	5468234		D52
F	1974-73	7.4L 8Cyl V (454)	Delco-1	11-20103-1	11-20104-1	N	5468234		D52
F	1973-71	5.0L 8Cyl V (307)	Delco-1	11-20103-1	11-20104-1	N	5468234		D52
F	1972-71	4.1L 6Cyl L (250) JNP-24736	Delco-1	11-20103-1	11-20104-1	N	5468234		D52
F	1972-71	6.6L 8Cyl V (402)	Delco-1	11-20103-1	11-20104-1	N	5468234		D52
K1500									
F	1999-92	5.0L 8Cyl V (305)	Delco-1	11-20177-1	11-20178-1	N	648-L, 649-R / 171, 172		D368,369
F	1999-92	5.7L 8Cyl V (350)	Delco-1	11-20177-1	11-20178-1	N	648-L, 649-R / 171, 172		D368,369
F	1998-94	6.5L 8Cyl V (395)	Delco-1	11-20177-1	11-20178-1	N	648-L, 649-R / 171, 172		D368,369
F	1998-92	4.3L 6Cyl V (262)	Delco-1	11-20177-1	11-20178-1	N	648-L, 649-R / 171, 172		D368,369
F	1993-92	6.2L 8Cyl V (379)	Delco-1	11-20177-1	11-20178-1	N	648-L, 649-R / 171, 172		D368,369
F	1991-88	Standard Cab Pickup, 4.3L 6Cyl V (262)	Delco-1	11-20173-1	11-20174-1	N	640, 641		D368,369
F	1991-88	Standard Cab Pickup, 5.0L 8Cyl V (305)	Delco-1	11-20173-1	11-20174-1	N	640, 641		D368,369
F	1991-88	Standard Cab Pickup, 5.7L 8Cyl V (350)	Delco-1	11-20173-1	11-20174-1	N	640, 641		D368,369
F	1991-88	Standard Cab Pickup, 6.2L 8Cyl V (379)	Delco-1	11-20173-1	11-20174-1	N	640, 641		D368,369
F	1991-88	Extended Cab Pickup, 4.3L 6Cyl V (262) ch. F44	Delco-1	11-20177-1	11-20178-1	N	648-L, 649-R / 171, 172		D368,369
F	1991-88	Extended Cab Pickup, 5.0L 8Cyl V (305) ch. F44	Delco-1	11-20177-1	11-20178-1	N	648-L, 649-R / 171, 172		D368,369
F	1991-88	Extended Cab Pickup, 5.7L 8Cyl V (350) ch. F44	Delco-1	11-20177-1	11-20178-1	N	648-L, 649-R / 171, 172		D368,369
F	1991-88	Extended Cab Pickup, 6.2L 8Cyl V (379) ch. F44	Delco-1	11-20177-1	11-20178-1	N	648-L, 649-R / 171, 172		D368,369
K1500 SUBURBAN									
F	1999-94	6.5L 8Cyl V (395)	Delco-1	11-20177-1	11-20178-1	N	648-L, 649-R / 171, 172		D368,369
F	1999-92	5.7L 8Cyl V (350)	Delco-1	11-20177-1	11-20178-1	N	648-L, 649-R / 171, 172		D368,369

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
CHEVROLET (CONTD.)									
K20									
F	1986-82	6.2L 8Cyl V (379)	Delco-1	11-20153-1	11-20154-1	N	1800117-L, 118-R / 5473499		D52
F	1986-82	6.2L 8Cyl V (379) with 7.5-8.2k GVW; with JB7, JD7	Delco-1	11-20915-1	11-20916-1	N	18003532L, 18003531R GM 3533		D153
F	1986-80	4.8L 6Cyl L (292)	Delco-1	11-20153-1	11-20154-1	N	1800117-L, 118-R / 5473499		D52
F	1986-80	5.7L 8Cyl V (350)	Delco-1	11-20153-1	11-20154-1	N	1800117-L, 118-R / 5473499		D52
F	1986-80	4.8L 6Cyl L (292) with 7.5-8.2k GVW; with JB7, JD7	Delco-1	11-20915-1	11-20916-1	N	18003532L, 18003531R GM 3533		D153
F	1986-80	5.7L 8Cyl V (350) with 7.5-8.2k GVW; with JB7, JD7	Delco-1	11-20915-1	11-20916-1	N	18003532L, 18003531R GM 3533		D153
F	1985	4.3L 6Cyl V (262)	Delco-1	11-20153-1	11-20154-1	N	1800117-L, 118-R / 5473499		D52
F	1985	5.0L 8Cyl V (305)	Delco-1	11-20153-1	11-20154-1	N	1800117-L, 118-R / 5473499		D52
F	1985	4.3L 6Cyl V (262) with 7.5-8.2k GVW; with JB7, JD7	Delco-1	11-20915-1	11-20916-1	N	18003532L, 18003531R GM 3533		D153
F	1985	5.0L 8Cyl V (305) with 7.5-8.2k GVW; with JB7, JD7	Delco-1	11-20915-1	11-20916-1	N	18003532L, 18003531R GM 3533		D153
F	1980	4.1L 6Cyl L (250)	Delco-1	11-20153-1	11-20154-1	N	1800117-L, 118-R / 5473499		D52
F	1980	6.6L 8Cyl V (400)	Delco-1	11-20153-1	11-20154-1	N	1800117-L, 118-R / 5473499		D52
F	1980	4.1L 6Cyl L (250) with 7.5-8.2k GVW; with JB7, JD7	Delco-1	11-20915-1	11-20916-1	N	18003532L, 18003531R GM 3533		D153
F	1980	6.6L 8Cyl V (400) with 7.5-8.2k GVW; with JB7, JD7	Delco-1	11-20915-1	11-20916-1	N	18003532L, 18003531R GM 3533		D153
F	1978-77	5.0L 8Cyl V (305)	Delco-1	11-20103-1	11-20104-1	N	5468234		D52
F	1978-76	7.4L 8Cyl V (454)	Delco-1	11-20103-1	11-20104-1	N	5468234		D52
F	1978-75	4.8L 6Cyl L (292)	Delco-1	11-20103-1	11-20104-1	N	5468234		D52
F	1978-75	5.7L 8Cyl V (350)	Delco-1	11-20103-1	11-20104-1	N	5468234		D52
F	1978-75	6.6L 8Cyl V (400)	Delco-1	11-20103-1	11-20104-1	N	5468234		D52
F	1978	4.1L 6Cyl L (250)	Delco-1	11-20103-1	11-20104-1	N	5468234		D52
F	1976-75	4.1L 6Cyl L (250)	Delco-1	11-20103-1	11-20104-1	N	5468234		D52
K20 PICKUP									
F	1974-73	7.4L 8Cyl V (454) JNP-3641 Batch 1	Delco-1	11-20103-1	11-20104-1	N	5468234		D52
F	1974-72	4.1L 6Cyl L (250) JNP-3641 Batch 1; JNP-24736	Delco-1	11-20103-1	11-20104-1	N	5468234		D52
F	1974-71	4.1L 6Cyl L (250) JNP-3641 Batch 1	Delco-1	11-20103-1	11-20104-1	N	5468234		D52
F	1974-71	4.8L 6Cyl L (292) JNP-3641 Batch 1	Delco-1	11-20103-1	11-20104-1	N	5468234		D52
F	1974-71	5.7L 8Cyl V (350) JNP-3641 Batch 1	Delco-1	11-20103-1	11-20104-1	N	5468234		D52
F	1973-71	5.0L 8Cyl V (307) JNP-3641 Batch 1	Delco-1	11-20103-1	11-20104-1	N	5468234		D52
F	1972-71	6.6L 8Cyl V (402) JNP-3641 Batch 1	Delco-1	11-20103-1	11-20104-1	N	5468234		D52
F	1971	4.1L 6Cyl L (250) JNP-3641 Batch 1; JNP-25065	Delco-1	11-20103-1	11-20104-1	N	5468234		D52
K20 SUBURBAN									
F	1986-85	5.0L 8Cyl V (305)	Delco-1	11-20153-1	11-20154-1	N	1800117-L, 118-R / 5473499		D52

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
CHEVROLET (CONTD.)									
K20 SUBURBAN (CONTD.)									
F	1986-85	5.0L 8Cyl V (305) with 7.5-8.2k GVW; with JB7, JD7	Delco-1	11-20915-1	11-20916-1	N	18003532L, 18003531R GM 3533		D153
F	1986-82	6.2L 8Cyl V (379)	Delco-1	11-20153-1	11-20154-1	N	1800117-L, 118-R / 5473499		D52
F	1986-82	6.2L 8Cyl V (379) with 7.5-8.2k GVW; with JB7, JD7	Delco-1	11-20915-1	11-20916-1	N	18003532L, 18003531R GM 3533		D153
F	1986-80	5.7L 8Cyl V (350)	Delco-1	11-20153-1	11-20154-1	N	1800117-L, 118-R / 5473499		D52
F	1986-80	5.7L 8Cyl V (350) with 7.5-8.2k GVW; with JB7, JD7	Delco-1	11-20915-1	11-20916-1	N	18003532L, 18003531R GM 3533		D153
F	1985	7.4L 8Cyl V (454)	Delco-1	11-20153-1	11-20154-1	N	1800117-L, 118-R / 5473499		D52
F	1985	7.4L 8Cyl V (454) with 7.5-8.2k GVW; with JB7, JD7	Delco-1	11-20915-1	11-20916-1	N	18003532L, 18003531R GM 3533		D153
F	1982-80	4.8L 6Cyl L (292)	Delco-1	11-20153-1	11-20154-1	N	1800117-L, 118-R / 5473499		D52
F	1982-80	4.8L 6Cyl L (292) with 7.5-8.2k GVW; with JB7, JD7	Delco-1	11-20915-1	11-20916-1	N	18003532L, 18003531R GM 3533		D153
F	1980	6.6L 8Cyl V (400)	Delco-1	11-20153-1	11-20154-1	N	1800117-L, 118-R / 5473499		D52
F	1980	6.6L 8Cyl V (400) with 7.5-8.2k GVW; with JB7, JD7	Delco-1	11-20915-1	11-20916-1	N	18003532L, 18003531R GM 3533		D153
F	1979	4.8L 6Cyl L (292) exc. JB7; 75mm Piston, JNP-3641 Batch 1	Delco-1	11-20153-1	11-20154-1	N	1800117-L, 118-R / 5473499		D52
F	1979	5.7L 8Cyl V (350) exc. JB7; 75mm Piston, JNP-3641 Batch 1	Delco-1	11-20153-1	11-20154-1	N	1800117-L, 118-R / 5473499		D52
F	1979	6.6L 8Cyl V (400) exc. JB7; 75mm Piston, JNP-3641 Batch 1	Delco-1	11-20153-1	11-20154-1	N	1800117-L, 118-R / 5473499		D52
F	1978-77	5.0L 8Cyl V (305)	Delco-1	11-20103-1	11-20104-1	N	5468234		D52
F	1978-75	6.6L 8Cyl V (400)	Delco-1	11-20103-1	11-20104-1	N	5468234		D52
F	1978-71	4.8L 6Cyl L (292)	Delco-1	11-20103-1	11-20104-1	N	5468234		D52
F	1978-71	5.7L 8Cyl V (350)	Delco-1	11-20103-1	11-20104-1	N	5468234		D52
F	1974-73	7.4L 8Cyl V (454)	Delco-1	11-20103-1	11-20104-1	N	5468234		D52
F	1974-71	4.1L 6Cyl L (250)	Delco-1	11-20103-1	11-20104-1	N	5468234		D52
F	1974-71	4.1L 6Cyl L (250) JNP-25065	Delco-1	11-20103-1	11-20104-1	N	5468234		D52
F	1973-71	5.0L 8Cyl V (307)	Delco-1	11-20103-1	11-20104-1	N	5468234		D52
F	1972-71	6.6L 8Cyl V (402)	Delco-1	11-20103-1	11-20104-1	N	5468234		D52
K2500									
F	2000-92	6.5L 8Cyl V (395) with 8.6-9.2K G.V.W.	Delco-1	11-20181-1	11-20182-1	N	632-L, 633-R		D370,845
F	2000-91	7.4L 8Cyl V (454) with 8.6-9.2K G.V.W.	Delco-1	11-20181-1	11-20182-1	N	632-L, 633-R		D370,845
F	2000-89	5.7L 8Cyl V (350) with 8.6-9.2K G.V.W.	Delco-1	11-20181-1	11-20182-1	N	632-L, 633-R		D370,845
F	1998-92	6.5L 8Cyl V (395) with 7.2K G.V.W.	Delco-1	11-20177-1	11-20178-1	N	648-L, 649-R / 171, 172		D368,369
F	1998-91	7.4L 8Cyl V (454) with 7.2K G.V.W.	Delco-1	11-20177-1	11-20178-1	N	648-L, 649-R / 171, 172		D368,369
F	1998-89	5.0L 8Cyl V (305) with 7.2K G.V.W.	Delco-1	11-20177-1	11-20178-1	N	648-L, 649-R / 171, 172		D368,369
F	1998-89	5.7L 8Cyl V (350) with 7.2K G.V.W.	Delco-1	11-20177-1	11-20178-1	N	648-L, 649-R / 171, 172		D368,369
F	1998-89	5.0L 8Cyl V (305) with 8.6-9.2K G.V.W.	Delco-1	11-20181-1	11-20182-1	N	632-L, 633-R		D370,845

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
CHEVROLET (CONTD.)									
K2500 (CONTD.)									
F	1995-89	4.3L 6Cyl V (262) with 7.2K G.V.W.	Delco-1	11-20177-1	11-20178-1	N	648-L, 649-R / 171, 172		D368,369
F	1995-89	4.3L 6Cyl V (262) with 8.6-9.2K G.V.W.	Delco-1	11-20181-1	11-20182-1	N	632-L, 633-R		D370,845
F	1993-89	6.2L 8Cyl V (379) with 7.2K G.V.W.	Delco-1	11-20177-1	11-20178-1	N	648-L, 649-R / 171, 172		D368,369
F	1993-89	6.2L 8Cyl V (379) with 8.6-9.2K G.V.W.	Delco-1	11-20181-1	11-20182-1	N	632-L, 633-R		D370,845
F	1988	4.3L 6Cyl V (262)	Delco-1	11-20177-1	11-20178-1	N	648-L, 649-R / 171, 172		D368,369
F	1988	5.0L 8Cyl V (305)	Delco-1	11-20177-1	11-20178-1	N	648-L, 649-R / 171, 172		D368,369
F	1988	5.7L 8Cyl V (350)	Delco-1	11-20177-1	11-20178-1	N	648-L, 649-R / 171, 172		D368,369
F	1988	6.2L 8Cyl V (379)	Delco-1	11-20177-1	11-20178-1	N	648-L, 649-R / 171, 172		D368,369
K2500 SUBURBAN									
F	1999-94	6.5L 8Cyl V (395) with 8.6-9.2K G.V.W.	Delco-1	11-20181-1	11-20182-1	N	632-L, 633-R		D370,845
F	1999-92	5.7L 8Cyl V (350) with 8.6-9.2K G.V.W.	Delco-1	11-20181-1	11-20182-1	N	632-L, 633-R		D370,845
F	1999-92	7.4L 8Cyl V (454) with 8.6-9.2K G.V.W.	Delco-1	11-20181-1	11-20182-1	N	632-L, 633-R		D370,845
F	1998-94	6.5L 8Cyl V (395) with 7.2K G.V.W.	Delco-1	11-20177-1	11-20178-1	N	648-L, 649-R / 171, 172		D368,369
F	1998-92	5.7L 8Cyl V (350) with 7.2K G.V.W.	Delco-1	11-20177-1	11-20178-1	N	648-L, 649-R / 171, 172		D368,369
F	1998-92	7.4L 8Cyl V (454) with 7.2K G.V.W.	Delco-1	11-20177-1	11-20178-1	N	648-L, 649-R / 171, 172		D368,369
K30									
F	1986-82	6.2L 8Cyl V (379) with 8.6k up GVW; with JB8	Bendix-1	11-20155-1	11-20156-1	N	2238451-L, 452-R		D149
F	1986-80	4.8L 6Cyl L (292) with 8.6k up GVW; with JB8	Bendix-1	11-20155-1	11-20156-1	N	2238451-L, 452-R		D149
F	1986-80	5.7L 8Cyl V (350) with 8.6k up GVW; with JB8	Bendix-1	11-20155-1	11-20156-1	N	2238451-L, 452-R		D149
F	1986-80	7.4L 8Cyl V (454) with 8.6k up GVW; with JB8	Bendix-1	11-20155-1	11-20156-1	N	2238451-L, 452-R		D149
F	1980	6.6L 8Cyl V (400) with 8.6k up GVW; with JB8	Bendix-1	11-20155-1	11-20156-1	N	2238451-L, 452-R		D149
F	1979	4.8L 6Cyl L (292) Slide Type Caliper, JNP-3641 Batch 1	Bendix-1	11-20155-1	11-20156-1	N	2238451-L, 452-R		D149
F	1979	5.7L 8Cyl V (350) Slide Type Caliper, JNP-3641 Batch 1	Bendix-1	11-20155-1	11-20156-1	N	2238451-L, 452-R		D149
F	1979	6.6L 8Cyl V (400) Slide Type Caliper, JNP-3641 Batch 1	Bendix-1	11-20155-1	11-20156-1	N	2238451-L, 452-R		D149
F	1978-77	4.8L 6Cyl L (292)	Bendix-1	11-20139-1	11-20140-1	N	2238451-L, 2238452-R		D149
F	1978-77	5.7L 8Cyl V (350)	Bendix-1	11-20139-1	11-20140-1	N	2238451-L, 2238452-R		D149
F	1978-77	6.6L 8Cyl V (400)	Bendix-1	11-20139-1	11-20140-1	N	2238451-L, 2238452-R		D149
F	1977	7.4L 8Cyl V (454)	Bendix-1	11-20139-1	11-20140-1	N	2238451-L, 2238452-R		D149
K3500									
F	2000-92	6.5L 8Cyl V (395) GVW At 8,600 Lbs; C6P; Without Dual Rear Wheels	Delco-1	11-20181-1	11-20182-1	N	632-L, 633-R		D370,845
F	2000-92	6.5L 8Cyl V (395) With Dual Rear Wheels	Delco-1	11-21115-1	11-21116-1	N	418-L, 419-R		D459

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
CHEVROLET (CONTD.)									
K3500 (CONTD.)									
F	2000-90	5.7L 8Cyl V (350) GVW At 8,600 Lbs; C6P; Without Dual Rear Wheels	Delco-1	11-20181-1	11-20182-1	N	632-L, 633-R		D370,845
F	2000-90	7.4L 8Cyl V (454) GVW At 8,600 Lbs; C6P; Without Dual Rear Wheels	Delco-1	11-20181-1	11-20182-1	N	632-L, 633-R		D370,845
F	2000-90	5.7L 8Cyl V (350) With Dual Rear Wheels	Delco-1	11-21115-1	11-21116-1	N	418-L, 419-R		D459
F	2000-90	7.4L 8Cyl V (454) With Dual Rear Wheels	Delco-1	11-21115-1	11-21116-1	N	418-L, 419-R		D459
F	1993-90	6.2L 8Cyl V (379) GVW At 8,600 Lbs; C6P; Without Dual Rear Wheels	Delco-1	11-20181-1	11-20182-1	N	632-L, 633-R		D370,845
F	1993-90	6.2L 8Cyl V (379) With Dual Rear Wheels	Delco-1	11-21115-1	11-21116-1	N	418-L, 419-R		D459
F	1989-88	5.7L 8Cyl V (350)	Delco-1	11-20181-1	11-20182-1	N	632-L, 633-R		D370,845
F	1989-88	6.2L 8Cyl V (379)	Delco-1	11-20181-1	11-20182-1	N	632-L, 633-R		D370,845
F	1989-88	7.4L 8Cyl V (454)	Delco-1	11-20181-1	11-20182-1	N	632-L, 633-R		D370,845
R	2000-98	5.7L 8Cyl V (350)	Delco-2	11-21167-1	11-21168-1	Y	18043771L, 18043772R WF	WC849	
R	2000-98	6.5L 8Cyl V (395)	Delco-2	11-21167-1	11-21168-1	Y	18043771L, 18043772R WF	WC849	
R	2000-98	7.4L 8Cyl V (454)	Delco-2	11-21167-1	11-21168-1	Y	18043771L, 18043772R WF	WC849	
K5 BLAZER									
F	1986-85	5.0L 8Cyl V (305)	Delco-1	11-20153-1	11-20154-1	N	1800117-L, 118-R / 5473499		D52
F	1986-85	5.7L 8Cyl V (350)	Delco-1	11-20153-1	11-20154-1	N	1800117-L, 118-R / 5473499		D52
F	1986-85	6.2L 8Cyl V (379)	Delco-1	11-20153-1	11-20154-1	N	1800117-L, 118-R / 5473499		D52
F	1984-82	4WD, 6.2L 8Cyl V (379)	Delco-1	11-20153-1	11-20154-1	N	1800117-L, 118-R / 5473499		D52
F	1984-80	4WD, 5.0L 8Cyl V (305)	Delco-1	11-20153-1	11-20154-1	N	1800117-L, 118-R / 5473499		D52
F	1984-80	4WD, 5.7L 8Cyl V (350)	Delco-1	11-20153-1	11-20154-1	N	1800117-L, 118-R / 5473499		D52
F	1982-80	4WD, 4.1L 6Cyl L (250)	Delco-1	11-20153-1	11-20154-1	N	1800117-L, 118-R / 5473499		D52
F	1981-80	RWD, 4.1L 6Cyl L (250)	Delco-1	11-20145-1	11-20146-1	N	18007152.GM-L, 7153.GM-R / 5474176-L, 177-R		D52,313
F	1981-80	RWD, 5.0L 8Cyl V (305)	Delco-1	11-20145-1	11-20146-1	N	18007152.GM-L, 7153.GM-R / 5474176-L, 177-R		D52,313
F	1981-80	RWD, 5.7L 8Cyl V (350)	Delco-1	11-20145-1	11-20146-1	N	18007152.GM-L, 7153.GM-R / 5474176-L, 177-R		D52,313
LLV									
F	1995-94	2.2L 4Cyl L (134)	Delco-1	11-20147-1	11-20148-1	N	364, 365 / 366L, 367R / 4610, 4611		D7070
F	1993-88	2.5L 4Cyl L (151)	Delco-1	11-20147-1	11-20148-1	N	364, 365 / 366L, 367R / 4610, 4611		D7070
F	1987	2.5L 4Cyl L (151) with Iron Caliper; Postal Vehicle, JNP-10959b	Delco-1	11-20147-1	11-20148-1	N	364, 365 / 366L, 367R / 4610, 4611		D7070
LUMINA									
F	2001-00	3.1L 6Cyl V (189) with HD brake; Police & Taxi	Delco-2	11-20185-1	11-20186-1	N	816, 817		D376
F	1999-98	3.8L 6Cyl V (231)	Delco-2	11-20185-1	11-20186-1	N	816, 817		D376
F	1999-90	3.1L 6Cyl V (189)	Delco-2	11-20185-1	11-20186-1	N	816, 817		D376
F	1997-91	3.4L 6Cyl V (207)	Delco-2	11-20185-1	11-20186-1	N	816, 817		D376

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
CHEVROLET (CONTD.)									
LUMINA (CONTD.)									
F	1993	2.2L 4Cyl L (134)	Delco-2	11-20185-1	11-20186-1	N	816, 817		D376
F	1992-90	2.5L 4Cyl L (151)	Delco-2	11-20185-1	11-20186-1	N	816, 817		D376
R	2001-00	3.1L 6Cyl V (189) JNP-5930 Hole Verification	Delco-1	11-10923A-1	11-10924A-1	Y	WR/UL (3811) 11-15/AD38	3812	D814
R	1999-98	3.8L 6Cyl V (231)	Delco-1	11-19107-1	11-19108-1	Y	GR/WL (W3801) AD38P / 11-15	3804	D814
R	1999-95	3.1L 6Cyl V (189)	Delco-1	11-19107-1	11-19108-1	Y	GR/WL (W3801) AD38P / 11-15	3804	D814
R	1997-95	3.4L 6Cyl V (207)	Delco-1	11-19107-1	11-19108-1	Y	GR/WL (W3801) AD38P / 11-15	3804	D814
R	1994-91	3.4L 6Cyl V (207) without stop on casting	Delco-1	11-10963-1	11-10964-1	N	808314		D354
R	1994-90	3.1L 6Cyl V (189) without stop on casting	Delco-1	11-10963-1	11-10964-1	N	808314		D354
R	1993	2.2L 4Cyl L (134) without stop on casting	Delco-1	11-10963-1	11-10964-1	N	808314		D354
R	1992-90	2.5L 4Cyl L (151) without stop on casting	Delco-1	11-10963-1	11-10964-1	N	808314		D354
LUMINA APV									
F	1996	3.4L 6Cyl V (207)	Delco-1	11-21105-1	11-21106-1	N	831-L, 832-R / 621-L, 622-R		D505,623
F	1995-94	3.1L 6Cyl V (189)	Delco-1	11-21105-1	11-21106-1	N	831-L, 832-R / 621-L, 622-R		D505,623
F	1995-94	3.8L 6Cyl V (231)	Delco-1	11-21105-1	11-21106-1	N	831-L, 832-R / 621-L, 622-R		D505,623
F	1993	3.1L 6Cyl V (189)	Delco-1	11-20179-1	11-20180-1	N	201, 202		D505,623
F	1993	3.8L 6Cyl V (231)	Delco-1	11-20179-1	11-20180-1	N	201, 202		D505,623
F	1992	3.1L 6Cyl V (189)	Delco-1	11-21103-1	11-21104-1	N	515, 516		D505,623
F	1992	3.8L 6Cyl V (231)	Delco-1	11-21103-1	11-21104-1	N	515, 516		D505,623
F	1991	3.1L 6Cyl V (189)	Delco-1	11-20193-1	11-20194-1	N	636, 637		D215
F	1990	3.1L 6Cyl V (189)	Delco-1	11-20163-1	11-20164-1	N	162, 163 / 636, 637		D215
LUMINA VAN									
F	1996-95	3.8L 6Cyl V (232)	Delco-1	11-21105-1	11-21106-1	N	831-L, 832-R / 621-L, 622-R		D505,623
LUV									
F	1982-81	1.8L 4Cyl L (111)	Akebono-1	10-09757-1	10-09758-1	Y	2108	2108	
F	1982	2.2L 4Cyl L (134)	Akebono-1	10-09757-1	10-09758-1	Y	2108	2108	
F	1980	4WD, 1.8L 4Cyl L (111) with 7mm bleeder	Akebono-1	11-21125-1	11-21126-1	N	2203		
F	1980	RWD, 1.8L 4Cyl L (111) with 10mm bleeder	Akebono-1	11-21127-1	11-21128-1	N	2203		
MALIBU									
F	2022-16	1.5L 4Cyl L (91) 16 rotor., Standard brakes.	THK	11-26083-1		Y	0300X26THK, 226 16 (L) GM	0300X26THK, 221 16	
F	2022-16	2.0L 4Cyl L (122) 16 rotor., Standard brakes.	THK	11-26083-1		Y	0300X26THK, 226 16 (L) GM	0300X26THK, 221 16	
F	2022-16	1.5L 4Cyl L (91) 16 rotor., Standard brakes.	THK		11-26084-1	Y	0300X26THK, 226 16 (R) GM	0300X26THK, 221 16	
F	2022-16	2.0L 4Cyl L (122) 16 rotor., Standard brakes.	THK		11-26084-1	Y	0300X26THK, 226 16 (R) GM	0300X26THK, 221 16	
F	2019-16	1.8L 4Cyl L (110) 16 rotor., Standard brakes.	THK	11-26083-1		Y	0300X26THK, 226 16 (L) GM	0300X26THK, 221 16	
F	2019-16	1.8L 4Cyl L (110) 16 rotor., Standard brakes.	THK		11-26084-1	Y	0300X26THK, 226 16 (R) GM	0300X26THK, 221 16	
F	2016-15	2.0L 4Cyl L (122) with J61; with 312mm Front Disc; with Vented Rear Disc, JNP-2638	Mando-1	11-26049-1	11-26050-1	Y	M7-M6/139	BC412138	D1421

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
CHEVROLET (CONTD.)									
MALIBU (CONTD.)									
F	**2016-15**	2.0L 4Cyl L (122) with J60; with 296mm Front Disc; with Solid Rear Disc, JNP-2638	Mando-1	11-26049A-1	11-26050A-1	Y	139	BC412136	D1421
F	**2016**	1.5L 4Cyl L (91) with J61; with 312mm Front Disc; with Vented Rear Disc, JNP-2638	Mando-1	11-26049-1	11-26050-1	Y	M7-M6/139	BC412138	D1421
F	**2016**	1.8L 4Cyl L (110) with J61; with 312mm Front Disc; with Vented Rear Disc, JNP-2638	Mando-1	11-26049-1	11-26050-1	Y	M7-M6/139	BC412138	D1421
F	**2016**	1.5L 4Cyl L (91) with J60; with 296mm Front Disc; with Solid Rear Disc, JNP-2638	Mando-1	11-26049A-1	11-26050A-1	Y	139	BC412136	D1421
F	**2016**	1.8L 4Cyl L (110) with J60; with 296mm Front Disc; with Solid Rear Disc, JNP-2638	Mando-1	11-26049A-1	11-26050A-1	Y	139	BC412136	D1421
F	**2015**	2.5L 4Cyl L (153) with J61; with 312mm Front Disc; with Vented Rear Disc, JNP-2638	Mando-1	11-26049-1	11-26050-1	Y	M7-M6/139	BC412138	D1421
F	**2015**	2.5L 4Cyl L (153) with J60; with 296mm Front Disc; with Solid Rear Disc, JNP-2638	Mando-1	11-26049A-1	11-26050A-1	Y	139	BC412136	D1421
F	**2014-13**	2.0L 4Cyl L (122) with 17" Wheels, with 321mm Front Disc	Mando-1	11-26049-1	11-26050-1	Y	M7-M6/139	BC412138	D1421
F	**2014-13**	2.4L 4Cyl L (145) with 17" Wheels, with 321mm Front Disc	Mando-1	11-26049-1	11-26050-1	Y	M7-M6/139	BC412138	D1421
F	**2014-13**	2.5L 4Cyl L (153) with 17" Wheels, with 321mm Front Disc	Mando-1	11-26049-1	11-26050-1	Y	M7-M6/139	BC412138	D1421
F	**2014-13**	2.0L 4Cyl L (122) with 16" Wheels; 296mm Disc	Mando-1	11-26049A-1	11-26050A-1	Y	139	BC412136	D1421
F	**2014-13**	2.4L 4Cyl L (145) with 16" Wheels; 296mm Disc	Mando-1	11-26049A-1	11-26050A-1	Y	139	BC412136	D1421
F	**2014-13**	2.5L 4Cyl L (153) with 16" Wheels; 296mm Disc	Mando-1	11-26049A-1	11-26050A-1	Y	139	BC412136	D1421
F	**2012-09**	2.4L 4Cyl L (145)	Pbr-1	11-21175-1	11-21176-1	Y	A6035, 5427A	44-023L, 44-024R (16)	D1028
F	**2012-09**	3.6L 6Cyl V (217)	Pbr-1	11-21175-1	11-21176-1	Y	A6035, 5427A	44-023L, 44-024R (16)	D1028
F	**2010-09**	3.5L 6Cyl V (213)	Pbr-1	11-21175-1	11-21176-1	Y	A6035, 5427A	44-023L, 44-024R (16)	D1028
F	**2008**	2.2L 4Cyl L (134) with 16" Wheels	Pbr-1	11-21175-1	11-21176-1	Y	A6035, 5427A	44-023L, 44-024R (16)	D1028
F	**2008**	2.4L 4Cyl L (145) with 16" Wheels	Pbr-1	11-21175-1	11-21176-1	Y	A6035, 5427A	44-023L, 44-024R (16)	D1028
F	**2008**	3.5L 6Cyl V (213) with 16" Wheels	Pbr-1	11-21175-1	11-21176-1	Y	A6035, 5427A	44-023L, 44-024R (16)	D1028
F	**2008**	3.6L 6Cyl V (217) with 16" Wheels	Pbr-1	11-21175-1	11-21176-1	Y	A6035, 5427A	44-023L, 44-024R (16)	D1028
F	**2007-06**	2.2L 4Cyl L (134), Disc Rear 15" Wheels	Pbr-1	11-21173-1	11-21174-1	Y	A 6035	44-021L, 44-022R (15)	D1160
F	**2007-06**	3.5L 6Cyl V (213), Drum Rear JNP-6349	Pbr-1	11-21173-1	11-21174-1	Y	A 6035	44-021L, 44-022R (15)	D1160
F	**2007-06**	3.9L 6Cyl V (237), Disc Rear 15" Wheels	Pbr-1	11-21173-1	11-21174-1	Y	A 6035	44-021L, 44-022R (15)	D1160
F	**2007-06**	2.2L 4Cyl L (134), Disc Rear with 16" Wheels	Pbr-1	11-21175-1	11-21176-1	Y	A6035, 5427A	44-023L, 44-024R (16)	D1028
F	**2007-06**	3.9L 6Cyl V (237), Disc Rear with 16" Wheels	Pbr-1	11-21175-1	11-21176-1	Y	A6035, 5427A	44-023L, 44-024R (16)	D1028
F	**2007-04**	2.2L 4Cyl L (134), Drum Rear JNP-6349	Pbr-1	11-21173-1	11-21174-1	Y	A 6035	44-021L, 44-022R (15)	D1160
F	**2007-04**	3.5L 6Cyl V (213), Disc Rear 15" Wheels	Pbr-1	11-21173-1	11-21174-1	Y	A 6035	44-021L, 44-022R (15)	D1160
F	**2007-04**	3.5L 6Cyl V (213), Disc Rear with 16" Wheels	Pbr-1	11-21175-1	11-21176-1	Y	A6035, 5427A	44-023L, 44-024R (16)	D1028

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
CHEVROLET (CONTD.)									
MALIBU (CONTD.)									
F	2004	2.2L 4Cyl L (134), Disc Rear 15" Wheels	Pbr-1	11-21173-1	11-21174-1	Y	A 6035	44-021L, 44-022R (15)	D1160
F	2004	2.2L 4Cyl L (134), Disc Rear with 16" Wheels	Pbr-1	11-21175-1	11-21176-1	Y	A6035, 5427A	44-023L, 44-024R (16)	D1028
F	2003-97	3.1L 6Cyl V (189)	Pbr-1	11-21039-1	11-21040-1	Y	K246-037C	C2BTR	D727
F	2003-97	3.1L 6Cyl V (189) JNP-3641 Batch 1; JNP-17435	Pbr-1	11-21039-1	11-21040-1	Y	K246-037C	C2BTR	D727
F	1999-97	2.4L 4Cyl L (146)	Pbr-1	11-21039-1	11-21040-1	Y	K246-037C	C2BTR	D727
F	1983-82	4.3L 6Cyl V (260)	Delco-1	11-20147-1	11-20148-1	N	364, 365 / 366L, 367R / 4610, 4611		D7070
F	1983-80	3.8L 6Cyl V (229)	Delco-1	11-20147-1	11-20148-1	N	364, 365 / 366L, 367R / 4610, 4611		D7070
F	1983-80	3.8L 6Cyl V (231)	Delco-1	11-20147-1	11-20148-1	N	364, 365 / 366L, 367R / 4610, 4611		D7070
F	1983-80	5.0L 8Cyl V (305)	Delco-1	11-20147-1	11-20148-1	N	364, 365 / 366L, 367R / 4610, 4611		D7070
F	1983-80	5.7L 8Cyl V (350)	Delco-1	11-20147-1	11-20148-1	N	364, 365 / 366L, 367R / 4610, 4611		D7070
F	1982-80	4.4L 8Cyl V (267)	Delco-1	11-20147-1	11-20148-1	N	364, 365 / 366L, 367R / 4610, 4611		D7070
F	1981	4.1L 6Cyl L (250) JNP-25065	Delco-1	11-20147-1	11-20148-1	N	364, 365 / 366L, 367R / 4610, 4611		D7070
F	1980	4.1L 6Cyl L (250)	Delco-1	11-20147-1	11-20148-1	N	364, 365 / 366L, 367R / 4610, 4611		D7070
F	1979-78	3.3L 6Cyl V (200) with Iron Caliper, JNP-10959b	Delco-1	11-20147-1	11-20148-1	N	364, 365 / 366L, 367R / 4610, 4611		D7070
F	1979-78	3.8L 6Cyl V (231) with Iron Caliper, JNP-10959b	Delco-1	11-20147-1	11-20148-1	N	364, 365 / 366L, 367R / 4610, 4611		D7070
F	1979-78	5.0L 8Cyl V (305) with Iron Caliper, JNP-10959b	Delco-1	11-20147-1	11-20148-1	N	364, 365 / 366L, 367R / 4610, 4611		D7070
F	1979-78	5.7L 8Cyl V (350) with Iron Caliper, JNP-10959b	Delco-1	11-20147-1	11-20148-1	N	364, 365 / 366L, 367R / 4610, 4611		D7070
F	1979	4.1L 6Cyl L (250) with Iron Caliper, JNP-10959b	Delco-1	11-20147-1	11-20148-1	N	364, 365 / 366L, 367R / 4610, 4611		D7070
F	1979	4.4L 8Cyl V (267) with Iron Caliper, JNP-10959b	Delco-1	11-20147-1	11-20148-1	N	364, 365 / 366L, 367R / 4610, 4611		D7070
R	2022-16	All Without power park brake., Without epb.	MANDO	11-10983-1			GM 240 (16L) MANDO/38-HB	GM 230 16	
R	2022-16	All With power park brake.	TRW	11-26085-1		Y	GM (6602/B) TRW/38-EM	TRW 182146A	
R	2022-16	All Without power park brake., Without epb.	MANDO		11-10984-1	Y	GM 240 (16R) MANDO/38-HB	GM 230 16	
R	2022-16	All With power park brake.	TRW		11-26086-1	Y	GM (6601/B) TRW/38-EM	TRW 182146A	
R	2015-14	2.0L 4Cyl L (122) 17 rotors.	TRW	11-10951-1		Y	TRW 17, 0901-CH/L	TRW 175756	
R	2015-14	2.5L 4Cyl L (153) 17 rotors.	TRW	11-10951-1		Y	TRW 17, 0901-CH/L	TRW 175756	
R	2015-14	2.0L 4Cyl L (122) 16 rotors.	TRW	11-10981-1		Y	TRW 16, 6101-CH/L	TRW 175764	
R	2015-14	2.5L 4Cyl L (153) 16 rotors.	TRW	11-10981-1		Y	TRW 16, 6101-CH/L	TRW 175764	
R	2015-14	2.0L 4Cyl L (122) 17 rotors.	TRW		11-10952-1	Y	TRW 17, 0902-CH/R	TRW 175756	
R	2015-14	2.5L 4Cyl L (153) 17 rotors.	TRW		11-10952-1	Y	TRW 17, 0902-CH/R	TRW 175756	
R	2015-14	2.0L 4Cyl L (122) 16 rotors.	TRW		11-10982-1	Y	TRW 16, 6102-CH/R	TRW 175764	
R	2015-14	2.5L 4Cyl L (153) 16 rotors.	TRW		11-10982-1	Y	TRW 16, 6102-CH/R	TRW 175764	
R	2014	2.4L 4Cyl L (145) 17 rotors.	TRW	11-10951-1		Y	TRW 17, 0901-CH/L	TRW 175756	

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
CHEVROLET (CONTD.)									
MALIBU (CONTD.)									
R	**2014**	2.4L 4Cyl L (145) 16 rotors.	TRW	11-10981-1		Y	TRW 16, 6101-CH/L	TRW 175764	
R	**2014**	2.4L 4Cyl L (145) 17 rotors.	TRW		11-10952-1	Y	TRW 17, 0902-CH/R	TRW 175756	
R	**2014**	2.4L 4Cyl L (145) 16 rotors.	TRW		11-10982-1	Y	TRW 16, 6102-CH/R	TRW 175764	
R	**2013**	2.0L 4Cyl L (122), Disc Rear with 17" Wheels, 17 rotors.	TRW	11-10955A-1		Y	TRW 17, 0901/L	TRW 175756	
R	**2013**	2.4L 4Cyl L (145), Disc Rear with 17" Wheels, 17 rotors.	TRW	11-10955A-1		Y	TRW 17, 0901/L	TRW 175756	
R	**2013**	2.5L 4Cyl L (153), Disc Rear with 17" Wheels, 17 rotors.	TRW	11-10955A-1		Y	TRW 17, 0901/L	TRW 175756	
R	**2013**	2.0L 4Cyl L (122) 16 rotors., (J60)	TRW	11-10979-1		Y	TRW 16, 6101	TRW 175764	D1430
R	**2013**	2.4L 4Cyl L (145) 16 rotors., (J60)	TRW	11-10979-1		Y	TRW 16, 6101	TRW 175764	D1430
R	**2013**	2.5L 4Cyl L (153) 16 rotors., (J60)	TRW	11-10979-1		Y	TRW 16, 6101	TRW 175764	D1430
R	**2013**	2.0L 4Cyl L (122), Disc Rear with 17" Wheels, 17 rotors.	TRW		11-10956A-1	Y	TRW 17, 0902/R	TRW 175756	
R	**2013**	2.4L 4Cyl L (145), Disc Rear with 17" Wheels, 17 rotors.	TRW		11-10956A-1	Y	TRW 17, 0902/R	TRW 175756	
R	**2013**	2.5L 4Cyl L (153), Disc Rear with 17" Wheels, 17 rotors.	TRW		11-10956A-1	Y	TRW 17, 0902/R	TRW 175756	
R	**2013**	2.0L 4Cyl L (122) 16 rotors.	TRW		11-10980-1	Y	TRW 16, 6101	TRW 175764	D1430
R	**2013**	2.4L 4Cyl L (145) 16 rotors.	TRW		11-10980-1	Y	TRW 16, 6101	TRW 175764	D1430
R	**2013**	2.5L 4Cyl L (153) 16 rotors.	TRW		11-10980-1	Y	TRW 16, 6101	TRW 175764	D1430
R	**2012-08**	2.4L 4Cyl L (145)	Tokico-1	11-21179-1	11-21180-1	Y	B3815, 3816L, 3816R	3816, 44-025L/44-026R	
R	**2012-08**	3.6L 6Cyl V (217)	Tokico-1	11-21179-1	11-21180-1	Y	B3815, 3816L, 3816R	3816, 44-025L/44-026R	
R	**2010-04**	3.5L 6Cyl V (213)	Tokico-1	11-21179-1	11-21180-1	Y	B3815, 3816L, 3816R	3816, 44-025L/44-026R	
R	**2008-04**	2.2L 4Cyl L (134)	Tokico-1	11-21179-1	11-21180-1	Y	B3815, 3816L, 3816R	3816, 44-025L/44-026R	
R	**2007-06**	3.9L 6Cyl V (237)	Tokico-1	11-21179-1	11-21180-1	Y	B3815, 3816L, 3816R	3816, 44-025L/44-026R	
MALIBU LIMITED									
R	**2016**	2.5L 4Cyl L (153) 17 rotors.	TRW	11-10951-1		Y	TRW 17, 0901-CH/L	TRW 175756	
R	**2016**	2.5L 4Cyl L (153) 16 rotors., With OE No. 13580997, JNP-17945	TRW	11-10981-1		Y	TRW 16, 6101-CH/L	TRW 175764	
R	**2016**	2.5L 4Cyl L (153) 17 rotors.	TRW		11-10952-1	Y	TRW 17, 0902-CH/R	TRW 175756	
R	**2016**	2.5L 4Cyl L (153) 16 rotors., With OE No. 13580999, JNP-17945	TRW		11-10982-1	Y	TRW 16, 6102-CH/R	TRW 175764	
METRO									
F	**2001-98**	1.3L 4Cyl L (79)	Tokico-1	10-07533-1	10-07534-1	Y	WF	17 (L-R)	
F	**2000-98**	1.0L 3Cyl L (61)	Tokico-1	10-07533-1	10-07534-1	Y	WF	17 (L-R)	
MONTE CARLO									
F	**2007-06**	3.5L 6Cyl V (213)	NR-2	11-26003A-1	11-26004A-1	Y	979/16	7986/16"	D1159
F	**2007-06**	5.3L 8Cyl V (325)	NR-2	11-26003A-1	11-26004A-1	Y	979/16	7986/16"	D1159
F	**2006**	3.9L 6Cyl V (237)	NR-2	11-26003A-1	11-26004A-1	Y	979/16	7986/16"	D1159
F	**2005**	3.4L 6Cyl V (207) JNP-15447	Delco-1	11-21107-1	11-21108-1	Y	154/16, 456/15 (L-R)	158	D1076

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
CHEVROLET (CONTD.)									
MONTE CARLO (CONTD.)									
F	2005	3.8L 6Cyl V (231) JNP-15447	Delco-1	11-21107-1	11-21108-1	Y	154/16, 456/15 (L-R)	158	D1076
F	2005	3.4L 6Cyl V (207) with 16" Wheels	Delco-1	11-26009-1	11-26010-1	Y	154/16 (L-R)	546	D1076
F	2005	3.8L 6Cyl V (231) with 16" Wheels	Delco-1	11-26009-1	11-26010-1	Y	154/16 (L-R)	546	D1076
F	2004-00	3.4L 6Cyl V (207) with 16" & 17 Wheels	Delco-1	11-21107-1	11-21108-1	Y	154/16, 456/15 (L-R)	158	D1076
F	2004-00	3.8L 6Cyl V (231) with 16" & 17 Wheels	Delco-1	11-21107-1	11-21108-1	Y	154/16, 456/15 (L-R)	158	D1076
F	1999-98	3.8L 6Cyl V (231) with W Body	Delco-2	11-20185-1	11-20186-1	N	816, 817		D376
F	1999-95	3.1L 6Cyl V (189) with W Body	Delco-2	11-20185-1	11-20186-1	N	816, 817		D376
F	1997-95	3.4L 6Cyl V (207) with W Body	Delco-2	11-20185-1	11-20186-1	N	816, 817		D376
F	1988-85	4.3L 6Cyl V (262)	Delco-1	11-20147-1	11-20148-1	N	364, 365 / 366L, 367R / 4610, 4611		D7070
F	1988-80	5.0L 8Cyl V (305)	Delco-1	11-20147-1	11-20148-1	N	364, 365 / 366L, 367R / 4610, 4611		D7070
F	1987-80	3.8L 6Cyl V (231)	Delco-1	11-20147-1	11-20148-1	N	364, 365 / 366L, 367R / 4610, 4611		D7070
F	1984-81	5.7L 8Cyl V (350)	Delco-1	11-20147-1	11-20148-1	N	364, 365 / 366L, 367R / 4610, 4611		D7070
F	1984-80	3.8L 6Cyl V (229)	Delco-1	11-20147-1	11-20148-1	N	364, 365 / 366L, 367R / 4610, 4611		D7070
F	1983-82	4.3L 6Cyl V (260)	Delco-1	11-20147-1	11-20148-1	N	364, 365 / 366L, 367R / 4610, 4611		D7070
F	1982-80	4.4L 8Cyl V (267)	Delco-1	11-20147-1	11-20148-1	N	364, 365 / 366L, 367R / 4610, 4611		D7070
F	1979-78	3.3L 6Cyl V (200) with Iron Caliper, JNP-10959b	Delco-1	11-20147-1	11-20148-1	N	364, 365 / 366L, 367R / 4610, 4611		D7070
F	1979-78	3.8L 6Cyl V (231) with Iron Caliper, JNP-10959b	Delco-1	11-20147-1	11-20148-1	N	364, 365 / 366L, 367R / 4610, 4611		D7070
F	1979-78	5.0L 8Cyl V (305) with Iron Caliper, JNP-10959b	Delco-1	11-20147-1	11-20148-1	N	364, 365 / 366L, 367R / 4610, 4611		D7070
F	1979	4.4L 8Cyl V (267) with Iron Caliper, JNP-10959b	Delco-1	11-20147-1	11-20148-1	N	364, 365 / 366L, 367R / 4610, 4611		D7070
F	1972-70	5.7L 8Cyl V (350)	Delco-1	11-20111-1	11-20112-1	Y	5469700L, (497LG, 498RH) 54734978/349, 636LG / 637RH		D52
F	1972-70	6.6L 8Cyl V (400)	Delco-1	11-20111-1	11-20112-1	Y	5469700L, (497LG, 498RH) 54734978/349, 636LG / 637RH		D52
F	1972-70	6.6L 8Cyl V (402)	Delco-1	11-20111-1	11-20112-1	Y	5469700L, (497LG, 498RH) 54734978/349, 636LG / 637RH		D52
F	1972-70	7.4L 8Cyl V (454)	Delco-1	11-20111-1	11-20112-1	Y	5469700L, (497LG, 498RH) 54734978/349, 636LG / 637RH		D52
R	2007-06	3.5L 6Cyl V (213) If caliper in rear of wheel, invert numbers	Delco-1	11-10923-1	11-10924-1	Y	WR/UL (3811) 11-15/AD38	3811	
R	2007-06	5.3L 8Cyl V (325) If caliper in rear of wheel, invert numbers	Delco-1	11-10923-1	11-10924-1	Y	WR/UL (3811) 11-15/AD38	3811	
R	2006	3.9L 6Cyl V (237) If caliper in rear of wheel, invert numbers	Delco-1	11-10923-1	11-10924-1	Y	WR/UL (3811) 11-15/AD38	3811	
R	2005-00	3.4L 6Cyl V (207) If caliper in rear of wheel, invert numbers	Delco-1	11-10923-1	11-10924-1	Y	WR/UL (3811) 11-15/AD38	3811	
R	2005-00	3.8L 6Cyl V (231) If caliper in rear of wheel, invert numbers	Delco-1	11-10923-1	11-10924-1	Y	WR/UL (3811) 11-15/AD38	3811	
R	2005	3.4L 6Cyl V (207) JNP-15447	Delco-1	11-10923A-1	11-10924A-1	Y	WR/UL (3811) 11-15/AD38	3812	D814
R	2005	3.8L 6Cyl V (231) JNP-15447	Delco-1	11-10923A-1	11-10924A-1	Y	WR/UL (3811) 11-15/AD38	3812	D814

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
CHEVROLET (CONTD.)									
MONTE CARLO (CONTD.)									
R	1999-98	3.8L 6Cyl V (231)	Delco-1	11-19107-1	11-19108-1	Y	GR/WL (W3801) AD38P / 11-15	3804	D814
R	1999-95	3.1L 6Cyl V (189)	Delco-1	11-19107-1	11-19108-1	Y	GR/WL (W3801) AD38P / 11-15	3804	D814
R	1997-95	3.4L 6Cyl V (207)	Delco-1	11-19107-1	11-19108-1	Y	GR/WL (W3801) AD38P / 11-15	3804	D814
MONZA									
F	1980	2.5L 4Cyl L (151)	Delco-1	11-20151-1	11-20152-1	N	366361		
F	1980	3.8L 6Cyl V (231)	Delco-1	11-20151-1	11-20152-1	N	366361		
NOVA									
F	1988-85	1.6L 4Cyl L (98)	Toyota-1	10-06291-1	10-06292-1	Y	C/51-13.5#2-13.5S, D/51-13.5#2-13.5S	13.5S	D356
F	1988	1.6L 4Cyl L (98)	Toyota-1	10-06295-1	10-06296-1	Y	51-18 (O/P) / 51-18 (V/W)	51-18 (O/P) / 51-18 (V/W)	
F	1979-78	4.1L 6Cyl L (250) JNP-10959b	Delco-1	11-20143-1	11-20144-1	N	18007150-L (GM-1) 18007151-R / 18002328-L, 2329-R		D52
F	1979-78	5.0L 8Cyl V (305) JNP-10959b	Delco-1	11-20143-1	11-20144-1	N	18007150-L (GM-1) 18007151-R / 18002328-L, 2329-R		D52
F	1979-78	5.7L 8Cyl V (350) JNP-10959b	Delco-1	11-20143-1	11-20144-1	N	18007150-L (GM-1) 18007151-R / 18002328-L, 2329-R		D52
R	1988	Twin Cam, 1.6L 4Cyl L (98)	Akebono-1	10-06321-1	10-06322-1	N	1201-L		D352
OPTRA									
F	2010-04	2.0L 4Cyl L (122)	Delco-1	11-21193-1	11-21194-1	Y	DAC-12L, DAC-12R / CTK-1	J / DAC-NY	D1035
F	2007-04	2.0L 4Cyl L (122)		10-07567-1	10-07568-1	Y	DAC-7L, DAC-7R (57) NY-121	DAC184CTK (12x1.25mm)	
R	2007-04	2.0L 4Cyl L (122)	Delco-1	11-21195-1	11-21196-1	Y	32 (L-R) DAC / CTK	J2, DAC/CTK	
ORLANDO									
F	2014-12	2.4L 4Cyl L (145)	GM-1	11-26093-1	11-26094-1	Y	6003	0314	D1467
R	2012	2.4L 4Cyl L (145)	Buick-1	11-26091-1	11-26092-1	Y	997	0268/ 068 GJS	D1468
R	2012	2.4L 4Cyl L (145) JNP-2279 (subtask JNP-2294)		11-26091A-1	11-26092A-1		997/L38, 998/R38 (CMW_056) GM-HB		
P10									
F	1980	4.8L 6Cyl L (292)	Delco-1	11-20145-1	11-20146-1	N	18007152.GM-L, 7153.GM-R / 5474176-L, 177-R		D52,313
F	1978-77	5.7L 8Cyl V (350)	Delco-1	11-20123-1	11-20124-1	N	5474176, 5474177		
F	1978-75	4.8L 6Cyl L (292)	Delco-1	11-20123-1	11-20124-1	N	5474176, 5474177		
F	1977	6.6L 8Cyl V (400)	Delco-1	11-20123-1	11-20124-1	N	5474176, 5474177		
F	1975	5.7L 8Cyl V (350)	Delco-1	11-20123-1	11-20124-1	N	5474176, 5474177		
P10 VAN									
F	1971	4.1L 6Cyl L (250) JNP-3641 Batch 1; JNP-24736		11-21119-1	11-21120-1				
P20									
F	1989-82	4.8L 6Cyl L (292) with JB6, JD6	Delco-1	11-20145-1	11-20146-1	N	18007152.GM-L, 7153.GM-R / 5474176-L, 177-R		D52,313
F	1989-82	5.7L 8Cyl V (350) with JB6, JD6	Delco-1	11-20145-1	11-20146-1	N	18007152.GM-L, 7153.GM-R / 5474176-L, 177-R		D52,313

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
CHEVROLET (CONTD.)									
P20 (CONTD.)									
F	1989-82	6.2L 8Cyl V (379) with JB6, JD6	Delco-1	11-20145-1	11-20146-1	N	18007152.GM-L, 7153.GM-R / 5474176-L, 177-R		D52,313
F	1989-82	6.2L 8Cyl V (379) with JB7, JD7	Delco-1	11-20915-1	11-20916-1	N	18003532L, 18003531R GM 3533		D153
F	1989-80	4.8L 6Cyl L (292) with JB7, JD7	Delco-1	11-20915-1	11-20916-1	N	18003532L, 18003531R GM 3533		D153
F	1989-80	5.7L 8Cyl V (350) with JB7, JD7	Delco-1	11-20915-1	11-20916-1	N	18003532L, 18003531R GM 3533		D153
F	1978-75	4.8L 6Cyl L (292)	Delco-1	11-20123-1	11-20124-1	N	5474176, 5474177		
F	1978-75	5.7L 8Cyl V (350)	Delco-1	11-20123-1	11-20124-1	N	5474176, 5474177		
F	1976	7.4L 8Cyl V (454)	Delco-1	11-20123-1	11-20124-1	N	5474176, 5474177		
P20 VAN									
F	1971	4.1L 6Cyl L (250) JNP-3641 Batch 1; JNP-24736		11-21119-1	11-21120-1				
F	1971	4.8L 6Cyl L (292) JNP-3641 Batch 1		11-21119-1	11-21120-1				
F	1971	5.7L 8Cyl V (350) JNP-3641 Batch 1		11-21119-1	11-21120-1				
F	1971	7.4L 8Cyl V (454) JNP-3641 Batch 1		11-21119-1	11-21120-1				
P30									
F	1999-98	4.1L 6Cyl L (250)	Bendix-1	11-20155-1	11-20156-1	N	2238451-L, 452-R		D149
F	1999-97	4.3L 6Cyl V (262)	Bendix-1	11-20155-1	11-20156-1	N	2238451-L, 452-R		D149
F	1999-97	5.7L 8Cyl V (350)	Bendix-1	11-20155-1	11-20156-1	N	2238451-L, 452-R		D149
F	1999-97	6.5L 8Cyl V (395)	Bendix-1	11-20155-1	11-20156-1	N	2238451-L, 452-R		D149
F	1999-97	7.4L 8Cyl V (454)	Bendix-1	11-20155-1	11-20156-1	N	2238451-L, 452-R		D149
F	1999-97	4.3L 6Cyl V (262) with JM4	Bendix-2	11-21045-1	11-21046-1	N	4152828		D184
F	1999-97	5.7L 8Cyl V (350) with JM4	Bendix-2	11-21045-1	11-21046-1	N	4152828		D184
F	1999-97	6.5L 8Cyl V (395) with JM4	Bendix-2	11-21045-1	11-21046-1	N	4152828		D184
F	1999-97	7.4L 8Cyl V (454) with JM4	Bendix-2	11-21045-1	11-21046-1	N	4152828		D184
F	1996-95	4.3L 6Cyl V (262) with JF9	Bendix-1	11-20155-1	11-20156-1	N	2238451-L, 452-R		D149
F	1996-95	5.7L 8Cyl V (350) with JF9	Bendix-1	11-20155-1	11-20156-1	N	2238451-L, 452-R		D149
F	1996-95	6.5L 8Cyl V (395) with JF9	Bendix-1	11-20155-1	11-20156-1	N	2238451-L, 452-R		D149
F	1996-95	7.4L 8Cyl V (454) with JF9	Bendix-1	11-20155-1	11-20156-1	N	2238451-L, 452-R		D149
F	1994	4.3L 6Cyl V (262)	Bendix-1	11-20155-1	11-20156-1	N	2238451-L, 452-R		D149
F	1994	5.7L 8Cyl V (350)	Bendix-1	11-20155-1	11-20156-1	N	2238451-L, 452-R		D149
F	1994	6.5L 8Cyl V (395)	Bendix-1	11-20155-1	11-20156-1	N	2238451-L, 452-R		D149
F	1994	7.4L 8Cyl V (454)	Bendix-1	11-20155-1	11-20156-1	N	2238451-L, 452-R		D149
F	1993-91	4.3L 6Cyl V (262) with JB8, JF9	Bendix-1	11-20155-1	11-20156-1	N	2238451-L, 452-R		D149
F	1993-91	5.7L 8Cyl V (350) with JB8, JF9	Bendix-1	11-20155-1	11-20156-1	N	2238451-L, 452-R		D149
F	1993-91	6.2L 8Cyl V (379) with JB8, JF9	Bendix-1	11-20155-1	11-20156-1	N	2238451-L, 452-R		D149
F	1993-91	7.4L 8Cyl V (454) with JB8, JF9	Bendix-1	11-20155-1	11-20156-1	N	2238451-L, 452-R		D149
F	1993-90	4.3L 6Cyl V (262) with JB7, JD7	Delco-1	11-20915-1	11-20916-1	N	18003532L, 18003531R GM 3533		D153
F	1993-82	6.2L 8Cyl V (379) with JB7, JD7	Delco-1	11-20915-1	11-20916-1	N	18003532L, 18003531R GM 3533		D153
F	1993-80	5.7L 8Cyl V (350) with JB7, JD7	Delco-1	11-20915-1	11-20916-1	N	18003532L, 18003531R GM 3533		D153

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
CHEVROLET (CONTD.)									
P30 (CONTD.)									
F	1993-80	7.4L 8Cyl V (454) with JB7, JD7	Delco-1	11-20915-1	11-20916-1	N	18003532L, 18003531R GM 3533		D153
F	1991-90	3.9L 4Cyl L (239) with JB7, JD7	Delco-1	11-20915-1	11-20916-1	N	18003532L, 18003531R GM 3533		D153
F	1991	3.9L 4Cyl L (239) with JB8, JF9	Bendix-1	11-20155-1	11-20156-1	N	2238451-L, 452-R		D149
F	1990-89	5.7L 8Cyl V (350) with JF9	Bendix-1	11-20155-1	11-20156-1	N	2238451-L, 452-R		D149
F	1990-89	6.2L 8Cyl V (379) with JF9	Bendix-1	11-20155-1	11-20156-1	N	2238451-L, 452-R		D149
F	1990-89	7.4L 8Cyl V (454) with JF9	Bendix-1	11-20155-1	11-20156-1	N	2238451-L, 452-R		D149
F	1990	3.9L 4Cyl L (239) with JF9	Bendix-1	11-20155-1	11-20156-1	N	2238451-L, 452-R		D149
F	1990	4.3L 6Cyl V (262) with JF9	Bendix-1	11-20155-1	11-20156-1	N	2238451-L, 452-R		D149
F	1989-80	4.8L 6Cyl L (292) with JB7, JD7	Delco-1	11-20915-1	11-20916-1	N	18003532L, 18003531R GM 3533		D153
F	1989	4.8L 6Cyl L (292) with JF9	Bendix-1	11-20155-1	11-20156-1	N	2238451-L, 452-R		D149
F	1988-82	6.2L 8Cyl V (379) with JB8, JF9	Bendix-1	11-20155-1	11-20156-1	N	2238451-L, 452-R		D149
F	1988-80	4.8L 6Cyl L (292) with JB8, JF9	Bendix-1	11-20155-1	11-20156-1	N	2238451-L, 452-R		D149
F	1988-80	5.7L 8Cyl V (350) with JB8, JF9	Bendix-1	11-20155-1	11-20156-1	N	2238451-L, 452-R		D149
F	1988-80	7.4L 8Cyl V (454) with JB8, JF9	Bendix-1	11-20155-1	11-20156-1	N	2238451-L, 452-R		D149
F	1979	4.1L 6Cyl L (250) with JB8 or JF9; Slide Type Caliper, JNP-3641 Batch 1	Bendix-1	11-20155-1	11-20156-1	N	2238451-L, 452-R		D149
F	1979	4.8L 6Cyl L (292) with JB8 or JF9; Slide Type Caliper, JNP-3641 Batch 1	Bendix-1	11-20155-1	11-20156-1	N	2238451-L, 452-R		D149
F	1979	5.7L 8Cyl V (350) with JB8 or JF9; Slide Type Caliper, JNP-3641 Batch 1	Bendix-1	11-20155-1	11-20156-1	N	2238451-L, 452-R		D149
F	1979	7.4L 8Cyl V (454) with JB8 or JF9; Slide Type Caliper, JNP-3641 Batch 1	Bendix-1	11-20155-1	11-20156-1	N	2238451-L, 452-R		D149
F	1978-77	4.8L 6Cyl L (292)	Bendix-1	11-20139-1	11-20140-1	N	2238451-L, 2238452-R		D149
F	1978-77	4.8L 6Cyl L (292) with JB8 ; GM Brake Codes are on the " Service Parts Identification "; with 3 3/8" Piston	Bendix-1	11-20139-1	11-20140-1	N	2238451-L, 2238452-R		D149
F	1978-77	5.7L 8Cyl V (350)	Bendix-1	11-20139-1	11-20140-1	N	2238451-L, 2238452-R		D149
F	1978-77	5.7L 8Cyl V (350) with JB8 ; GM Brake Codes are on the " Service Parts Identification "; with 3 3/8" Piston	Bendix-1	11-20139-1	11-20140-1	N	2238451-L, 2238452-R		D149
F	1978-77	7.4L 8Cyl V (454)	Bendix-1	11-20139-1	11-20140-1	N	2238451-L, 2238452-R		D149
F	1978-77	7.4L 8Cyl V (454) with JB8 ; GM Brake Codes are on the " Service Parts Identification "; with 3 3/8" Piston	Bendix-1	11-20139-1	11-20140-1	N	2238451-L, 2238452-R		D149
F	1978-75	4.8L 6Cyl L (292) with JB7 or JD7; GM Brake Codes are on the " Service Parts Identification "; with 2 15/16" Piston	Delco-1	11-20123-1	11-20124-1	N	5474176, 5474177		
F	1978-75	5.7L 8Cyl V (350) with JB7 or JD7; GM Brake Codes are on the " Service Parts Identification "; with 2 15/16" Piston	Delco-1	11-20123-1	11-20124-1	N	5474176, 5474177		

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
CHEVROLET (CONTD.)									
P30 (CONTD.)									
F	**1978-75**	7.4L 8Cyl V (454) with JB7 or JD7; GM Brake Codes are on the " Service Parts Identification "; with 2 15/16" Piston	Delco-1	11-20123-1	11-20124-1	N	5474176, 5474177		
F	**1976-75**	4.8L 6Cyl L (292) with JB8 or JB9 ; Gm Brake Codes are on the " Service Parts Identification "; with 3 3/8" Piston	Bendix-1	11-20139-1	11-20140-1	N	2238451-L, 2238452-R		D149
F	**1976-75**	5.7L 8Cyl V (350) with JB8 or JB9 ; Gm Brake Codes are on the " Service Parts Identification "; with 3 3/8" Piston	Bendix-1	11-20139-1	11-20140-1	N	2238451-L, 2238452-R		D149
F	**1976-75**	7.4L 8Cyl V (454) with JB8 or JB9 ; Gm Brake Codes are on the " Service Parts Identification "; with 3 3/8" Piston	Bendix-1	11-20139-1	11-20140-1	N	2238451-L, 2238452-R		D149
F	**1976**	4.1L 6Cyl L (250) with JB7 or JD7; GM Brake Codes are on the " Service Parts Identification "; with 2 15/16" Piston	Delco-1	11-20123-1	11-20124-1	N	5474176, 5474177		
F	**1976**	6.6L 8Cyl V (400) with JB7 or JD7; GM Brake Codes are on the " Service Parts Identification "; with 2 15/16" Piston	Delco-1	11-20123-1	11-20124-1	N	5474176, 5474177		
F	**1976**	4.1L 6Cyl L (250) with JB8 or JB9 ; Gm Brake Codes are on the " Service Parts Identification "; with 3 3/8" Piston	Bendix-1	11-20139-1	11-20140-1	N	2238451-L, 2238452-R		D149
F	**1976**	6.6L 8Cyl V (400) with JB8 or JB9 ; Gm Brake Codes are on the " Service Parts Identification "; with 3 3/8" Piston	Bendix-1	11-20139-1	11-20140-1	N	2238451-L, 2238452-R		D149
R	**1999-97**	Cab & Chassis, 4.3L 6Cyl V (262) with JM4	Bendix-2	11-21045-1	11-21046-1	N	4152828		D184
R	**1999-97**	Cab & Chassis, 5.7L 8Cyl V (350) with JM4	Bendix-2	11-21045-1	11-21046-1	N	4152828		D184
R	**1999-97**	Cab & Chassis, 6.5L 8Cyl V (395) with JM4	Bendix-2	11-21045-1	11-21046-1	N	4152828		D184
R	**1999-97**	Cab & Chassis, 7.4L 8Cyl V (454) with JM4	Bendix-2	11-21045-1	11-21046-1	N	4152828		D184
R	**1996-94**	6.5L 8Cyl V (395) with JF9	Bendix-1	11-20155-1	11-20156-1	N	2238451-L, 452-R		D149
R	**1996-90**	4.3L 6Cyl V (262) with JF9	Bendix-1	11-20155-1	11-20156-1	N	2238451-L, 452-R		D149
R	**1996-80**	5.7L 8Cyl V (350) with JF9	Bendix-1	11-20155-1	11-20156-1	N	2238451-L, 452-R		D149
R	**1996-80**	7.4L 8Cyl V (454) with JF9	Bendix-1	11-20155-1	11-20156-1	N	2238451-L, 452-R		D149
R	**1993-82**	6.2L 8Cyl V (379) with JF9	Bendix-1	11-20155-1	11-20156-1	N	2238451-L, 452-R		D149
R	**1991-90**	3.9L 4Cyl L (239) with JF9	Bendix-1	11-20155-1	11-20156-1	N	2238451-L, 452-R		D149
R	**1989-80**	4.8L 6Cyl L (292) with JF9	Bendix-1	11-20155-1	11-20156-1	N	2238451-L, 452-R		D149
R	**1979**	4.1L 6Cyl L (250) with JF9; Slide Type Caliper, JNP-3641 Batch 1	Bendix-1	11-20155-1	11-20156-1	N	2238451-L, 452-R		D149
R	**1979**	4.8L 6Cyl L (292) with JF9; Slide Type Caliper, JNP-3641 Batch 1	Bendix-1	11-20155-1	11-20156-1	N	2238451-L, 452-R		D149
R	**1979**	5.7L 8Cyl V (350) with JF9; Slide Type Caliper, JNP-3641 Batch 1	Bendix-1	11-20155-1	11-20156-1	N	2238451-L, 452-R		D149
R	**1979**	7.4L 8Cyl V (454) with JF9; Slide Type Caliper, JNP-3641 Batch 1	Bendix-1	11-20155-1	11-20156-1	N	2238451-L, 452-R		D149

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
CHEVROLET (CONTD.)									
P30 (CONTD.)									
R	1978-77	4.8L 6Cyl L (292), Disc Rear	Bendix-1	11-20139-1	11-20140-1	N	2238451-L, 2238452-R		D149
R	1978-77	5.7L 8Cyl V (350), Disc Rear	Bendix-1	11-20139-1	11-20140-1	N	2238451-L, 2238452-R		D149
R	1978-77	7.4L 8Cyl V (454), Disc Rear	Bendix-1	11-20139-1	11-20140-1	N	2238451-L, 2238452-R		D149
P30 VAN									
F	1974-73	4.1L 6Cyl L (250) with JB8, JB9; with Bendix Caliper; 86mm (3 3/8") Pistons, JNP-10959b	Bendix-1	11-20139-1	11-20140-1	N	2238451-L, 2238452-R		D149
F	1974-73	7.4L 8Cyl V (454) with JB8, JB9; with Bendix Caliper; 86mm (3 3/8") Pistons, JNP-10959b	Bendix-1	11-20139-1	11-20140-1	N	2238451-L, 2238452-R		D149
F	1974-71	4.1L 6Cyl L (250) with JB8, JB9; with Bendix Caliper; 86mm (3 3/8") Pistons, JNP-10959b; JNP-24736	Bendix-1	11-20139-1	11-20140-1	N	2238451-L, 2238452-R		D149
F	1974-71	4.8L 6Cyl L (292) with JB8, JB9; with Bendix Caliper; 86mm (3 3/8") Pistons, JNP-10959b	Bendix-1	11-20139-1	11-20140-1	N	2238451-L, 2238452-R		D149
F	1974-71	5.7L 8Cyl V (350) with JB8, JB9; with Bendix Caliper; 86mm (3 3/8") Pistons, JNP-10959b	Bendix-1	11-20139-1	11-20140-1	N	2238451-L, 2238452-R		D149
F	1973	5.0L 8Cyl V (307) with JB8, JB9; with Bendix Caliper; 86mm (3 3/8") Pistons, JNP-10959b	Bendix-1	11-20139-1	11-20140-1	N	2238451-L, 2238452-R		D149
F	1972	6.6L 8Cyl V (402) with JB8, JB9; with Bendix Caliper; 86mm (3 3/8") Pistons, JNP-10959b	Bendix-1	11-20139-1	11-20140-1	N	2238451-L, 2238452-R		D149
F	1971	7.4L 8Cyl V (454) with JB8, JB9; with Bendix Caliper; 86mm (3 3/8") Pistons, JNP-10959b	Bendix-1	11-20139-1	11-20140-1	N	2238451-L, 2238452-R		D149
P40									
F	1990-88	4.3L 6Cyl V (262) with Dual Piston, JNP-3641 Batch 1	Dayton	11-21131-1	11-21132-1	N	472; #563-cCc		
F	1990-88	4.8L 6Cyl L (292) with Dual Piston, JNP-3641 Batch 1	Dayton	11-21131-1	11-21132-1	N	472; #563-cCc		
F	1990-85	4.3L 6Cyl V (262) with Single Piston; Slide Type Caliper, JNP-3641 Batch 1	Bendix-1	11-20155-1	11-20156-1	N	2238451-L, 452-R		D149
F	1990-83	4.8L 6Cyl L (292) with Single Piston; Slide Type Caliper, JNP-3641 Batch 1	Bendix-1	11-20155-1	11-20156-1	N	2238451-L, 452-R		D149
R	1990-88	4.3L 6Cyl V (262) with Single Piston; Slide Type Caliper, JNP-3641 Batch 1	Bendix-1	11-20155-1	11-20156-1	N	2238451-L, 452-R		D149
R	1990-88	4.8L 6Cyl L (292) with Single Piston; Slide Type Caliper, JNP-3641 Batch 1	Bendix-1	11-20155-1	11-20156-1	N	2238451-L, 452-R		D149
R	1990-88	4.3L 6Cyl V (262) with Dual Piston, JNP-3641 Batch 1	Dayton	11-21131-1	11-21132-1	N	472; #563-cCc		
R	1990-88	4.8L 6Cyl L (292) with Dual Piston, JNP-3641 Batch 1	Dayton	11-21131-1	11-21132-1	N	472; #563-cCc		
P60									
F	1996-92	6.0L 8Cyl V (365) with Dual Piston, JNP-3641 Batch 1	Dayton	11-21131-1	11-21132-1	N	472; #563-cCc		
F	1996-92	6.6L 6Cyl L (403) with Dual Piston, JNP-3641 Batch 1	Dayton	11-21131-1	11-21132-1	N	472; #563-cCc		

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
CHEVROLET (CONTD.)									
P60 (CONTD.)									
F	1996-92	7.0L 8Cyl V (427) with Dual Piston, JNP-3641 Batch 1	Dayton	11-21131-1	11-21132-1	N	472; #563-cCc		
F	1996-92	6.0L 8Cyl V (365) JNP-3641 Batch 1	Bendix-2	11-29113-1	11-29113-1	N	4150844		D225
F	1996-92	6.6L 6Cyl L (403) JNP-3641 Batch 1	Bendix-2	11-29113-1	11-29113-1	N	4150844		D225
F	1996-92	7.0L 8Cyl V (427) JNP-3641 Batch 1	Bendix-2	11-29113-1	11-29113-1	N	4150844		D225
F	1996-92	6.0L 8Cyl V (365) JNP-3641 Batch 1	Bendix-2	29113N	29113N		4150844		
F	1996-92	6.6L 6Cyl L (403) JNP-3641 Batch 1	Bendix-2	29113N	29113N		4150844		
F	1996-92	7.0L 8Cyl V (427) JNP-3641 Batch 1	Bendix-2	29113N	29113N		4150844		
F	1990-86	7.0L 8Cyl V (427) with Single Piston; Slide Type Caliper, JNP-3641 Batch 1	Bendix-1	11-20155-1	11-20156-1	N	2238451-L, 452-R		D149
F	1990-86	7.0L 8Cyl V (427) with Dual Piston, JNP-3641 Batch 1	Dayton	11-21131-1	11-21132-1	N	472; #563-cCc		
F	1990-86	7.0L 8Cyl V (427) JNP-3641 Batch 1	Bendix-2	11-29113-1	11-29113-1	N	4150844		D225
F	1990-86	7.0L 8Cyl V (427) JNP-3641 Batch 1	Bendix-2	29113N	29113N		4150844		
F	1990-83	-L -Cyl - (-) with Single Piston; Slide Type Caliper, JNP-3641 Batch 1	Bendix-1	11-20155-1	11-20156-1	N	2238451-L, 452-R		D149
F	1990-83	5.7L 8Cyl V (350) with Single Piston; Slide Type Caliper, JNP-3641 Batch 1	Bendix-1	11-20155-1	11-20156-1	N	2238451-L, 452-R		D149
F	1990-83	6.0L 8Cyl V (365) with Single Piston; Slide Type Caliper, JNP-3641 Batch 1	Bendix-1	11-20155-1	11-20156-1	N	2238451-L, 452-R		D149
F	1990-83	8.2L 8Cyl V (501) with Single Piston; Slide Type Caliper, JNP-3641 Batch 1	Bendix-1	11-20155-1	11-20156-1	N	2238451-L, 452-R		D149
F	1990-83	-L -Cyl - (-) with Dual Piston, JNP-3641 Batch 1	Dayton	11-21131-1	11-21132-1	N	472; #563-cCc		
F	1990-83	5.7L 8Cyl V (350) with Dual Piston, JNP-3641 Batch 1	Dayton	11-21131-1	11-21132-1	N	472; #563-cCc		
F	1990-83	6.0L 8Cyl V (365) with Dual Piston, JNP-3641 Batch 1	Dayton	11-21131-1	11-21132-1	N	472; #563-cCc		
F	1990-83	8.2L 8Cyl V (501) with Dual Piston, JNP-3641 Batch 1	Dayton	11-21131-1	11-21132-1	N	472; #563-cCc		
F	1990-83	-L -Cyl - (-) JNP-3641 Batch 1	Bendix-2	11-29113-1	11-29113-1	N	4150844		D225
F	1990-83	5.7L 8Cyl V (350) JNP-3641 Batch 1	Bendix-2	11-29113-1	11-29113-1	N	4150844		D225
F	1990-83	6.0L 8Cyl V (365) JNP-3641 Batch 1	Bendix-2	11-29113-1	11-29113-1	N	4150844		D225
F	1990-83	8.2L 8Cyl V (501) JNP-3641 Batch 1	Bendix-2	11-29113-1	11-29113-1	N	4150844		D225
F	1990-83	-L -Cyl - (-) JNP-3641 Batch 1	Bendix-2	29113N	29113N		4150844		
F	1990-83	5.7L 8Cyl V (350) JNP-3641 Batch 1	Bendix-2	29113N	29113N		4150844		
F	1990-83	6.0L 8Cyl V (365) JNP-3641 Batch 1	Bendix-2	29113N	29113N		4150844		
F	1990-83	8.2L 8Cyl V (501) JNP-3641 Batch 1	Bendix-2	29113N	29113N		4150844		
R	1996-92	6.0L 8Cyl V (365) with Dual Piston, JNP-3641 Batch 1	Dayton	11-21131-1	11-21132-1	N	472; #563-cCc		
R	1996-92	6.6L 6Cyl L (403) with Dual Piston, JNP-3641 Batch 1	Dayton	11-21131-1	11-21132-1	N	472; #563-cCc		
R	1996-92	7.0L 8Cyl V (427) with Dual Piston, JNP-3641 Batch 1	Dayton	11-21131-1	11-21132-1	N	472; #563-cCc		

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
CHEVROLET (CONTD.)									
P60 (CONTD.)									
R	1996-92	6.0L 8Cyl V (365) JNP-3641 Batch 1	Bendix-2	11-29113-1	11-29113-1	N	4150844		D225
R	1996-92	6.6L 6Cyl L (403) JNP-3641 Batch 1	Bendix-2	11-29113-1	11-29113-1	N	4150844		D225
R	1996-92	7.0L 8Cyl V (427) JNP-3641 Batch 1	Bendix-2	11-29113-1	11-29113-1	N	4150844		D225
R	1996-92	6.0L 8Cyl V (365) JNP-3641 Batch 1	Bendix-2	29113N	29113N		4150844		
R	1996-92	6.6L 6Cyl L (403) JNP-3641 Batch 1	Bendix-2	29113N	29113N		4150844		
R	1996-92	7.0L 8Cyl V (427) JNP-3641 Batch 1	Bendix-2	29113N	29113N		4150844		
R	1990-86	7.0L 8Cyl V (427) with Single Piston; Slide Type Caliper, JNP-3641 Batch 1	Bendix-1	11-20155-1	11-20156-1	N	2238451-L, 452-R		D149
R	1990-86	7.0L 8Cyl V (427) with Dual Piston, JNP-3641 Batch 1	Dayton	11-21131-1	11-21132-1	N	472; #563-cCc		
R	1990-86	7.0L 8Cyl V (427) JNP-3641 Batch 1	Bendix-2	11-29113-1	11-29113-1	N	4150844		D225
R	1990-86	7.0L 8Cyl V (427) JNP-3641 Batch 1	Bendix-2	29113N	29113N		4150844		
R	1990-83	-L -Cyl - (-) with Single Piston; Slide Type Caliper, JNP-3641 Batch 1	Bendix-1	11-20155-1	11-20156-1	N	2238451-L, 452-R		D149
R	1990-83	5.7L 8Cyl V (350) with Single Piston; Slide Type Caliper, JNP-3641 Batch 1	Bendix-1	11-20155-1	11-20156-1	N	2238451-L, 452-R		D149
R	1990-83	6.0L 8Cyl V (365) with Single Piston; Slide Type Caliper, JNP-3641 Batch 1	Bendix-1	11-20155-1	11-20156-1	N	2238451-L, 452-R		D149
R	1990-83	8.2L 8Cyl V (501) with Single Piston; Slide Type Caliper, JNP-3641 Batch 1	Bendix-1	11-20155-1	11-20156-1	N	2238451-L, 452-R		D149
R	1990-83	-L -Cyl - (-) with Dual Piston, JNP-3641 Batch 1	Dayton	11-21131-1	11-21132-1	N	472; #563-cCc		
R	1990-83	5.7L 8Cyl V (350) with Dual Piston, JNP-3641 Batch 1	Dayton	11-21131-1	11-21132-1	N	472; #563-cCc		
R	1990-83	6.0L 8Cyl V (365) with Dual Piston, JNP-3641 Batch 1	Dayton	11-21131-1	11-21132-1	N	472; #563-cCc		
R	1990-83	8.2L 8Cyl V (501) with Dual Piston, JNP-3641 Batch 1	Dayton	11-21131-1	11-21132-1	N	472; #563-cCc		
R	1990-83	-L -Cyl - (-) JNP-3641 Batch 1	Bendix-2	11-29113-1	11-29113-1	N	4150844		D225
R	1990-83	5.7L 8Cyl V (350) JNP-3641 Batch 1	Bendix-2	11-29113-1	11-29113-1	N	4150844		D225
R	1990-83	6.0L 8Cyl V (365) JNP-3641 Batch 1	Bendix-2	11-29113-1	11-29113-1	N	4150844		D225
R	1990-83	8.2L 8Cyl V (501) JNP-3641 Batch 1	Bendix-2	11-29113-1	11-29113-1	N	4150844		D225
R	1990-83	-L -Cyl - (-) JNP-3641 Batch 1	Bendix-2	29113N	29113N		4150844		
R	1990-83	5.7L 8Cyl V (350) JNP-3641 Batch 1	Bendix-2	29113N	29113N		4150844		
R	1990-83	6.0L 8Cyl V (365) JNP-3641 Batch 1	Bendix-2	29113N	29113N		4150844		
R	1990-83	8.2L 8Cyl V (501) JNP-3641 Batch 1	Bendix-2	29113N	29113N		4150844		
P6000									
F	1996-92	6.0L 8Cyl V (366) with Dual Piston, JNP-3641 Batch 1	Dayton	11-21131-1	11-21132-1	N	472; #563-cCc		
F	1996-92	6.6L 6Cyl L (403) with Dual Piston, JNP-3641 Batch 1	Dayton	11-21131-1	11-21132-1	N	472; #563-cCc		
F	1996-92	7.0L 8Cyl V (427) with Dual Piston, JNP-3641 Batch 1	Dayton	11-21131-1	11-21132-1	N	472; #563-cCc		
F	1996-92	6.0L 8Cyl V (366) JNP-3641 Batch 1	Bendix-2	11-29113-1	11-29113-1	N	4150844		D225

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
CHEVROLET (CONTD.)									
P6000 (CONTD.)									
F	1996-92	6.6L 6Cyl L (403) JNP-3641 Batch 1	Bendix-2	11-29113-1	11-29113-1	N	4150844		D225
F	1996-92	7.0L 8Cyl V (427) JNP-3641 Batch 1	Bendix-2	11-29113-1	11-29113-1	N	4150844		D225
F	1996-92	6.0L 8Cyl V (366) JNP-3641 Batch 1	Bendix-2	29113N	29113N		4150844		
F	1996-92	6.6L 6Cyl L (403) JNP-3641 Batch 1	Bendix-2	29113N	29113N		4150844		
F	1996-92	7.0L 8Cyl V (427) JNP-3641 Batch 1	Bendix-2	29113N	29113N		4150844		
R	1996-92	6.0L 8Cyl V (366) with Dual Piston, JNP-3641 Batch 1	Dayton	11-21131-1	11-21132-1	N	472; #563-cCc		
R	1996-92	6.6L 6Cyl L (403) with Dual Piston, JNP-3641 Batch 1	Dayton	11-21131-1	11-21132-1	N	472; #563-cCc		
R	1996-92	7.0L 8Cyl V (427) with Dual Piston, JNP-3641 Batch 1	Dayton	11-21131-1	11-21132-1	N	472; #563-cCc		
R	1996-92	6.0L 8Cyl V (366) JNP-3641 Batch 1	Bendix-2	11-29113-1	11-29113-1	N	4150844		D225
R	1996-92	6.6L 6Cyl L (403) JNP-3641 Batch 1	Bendix-2	11-29113-1	11-29113-1	N	4150844		D225
R	1996-92	7.0L 8Cyl V (427) JNP-3641 Batch 1	Bendix-2	11-29113-1	11-29113-1	N	4150844		D225
R	1996-92	6.0L 8Cyl V (366) JNP-3641 Batch 1	Bendix-2	29113N	29113N		4150844		
R	1996-92	6.6L 6Cyl L (403) JNP-3641 Batch 1	Bendix-2	29113N	29113N		4150844		
R	1996-92	7.0L 8Cyl V (427) JNP-3641 Batch 1	Bendix-2	29113N	29113N		4150844		
PRIZM									
F	2002-98	1.8L 4Cyl L (1794)	Tokico-1	10-06269-1	10-06270-1	Y	5413	5413	
R10									
F	1987	4.3L 6Cyl V (262) with Manual brake	Delco-1	11-20143-1	11-20144-1	N	18007150-L (GM-1) 18007151-R / 18002328-L, 2329-R		D52
F	1987	5.0L 8Cyl V (305) with Manual brake	Delco-1	11-20143-1	11-20144-1	N	18007150-L (GM-1) 18007151-R / 18002328-L, 2329-R		D52
F	1987	5.7L 8Cyl V (350) with Manual brake	Delco-1	11-20143-1	11-20144-1	N	18007150-L (GM-1) 18007151-R / 18002328-L, 2329-R		D52
F	1987	6.2L 8Cyl V (379) with Manual brake	Delco-1	11-20143-1	11-20144-1	N	18007150-L (GM-1) 18007151-R / 18002328-L, 2329-R		D52
F	1987	4.3L 6Cyl V (262)	Delco-1	11-20145-1	11-20146-1	N	18007152.GM-L, 7153.GM-R / 5474176-L, 177-R		D52,313
F	1987	5.0L 8Cyl V (305)	Delco-1	11-20145-1	11-20146-1	N	18007152.GM-L, 7153.GM-R / 5474176-L, 177-R		D52,313
F	1987	5.7L 8Cyl V (350)	Delco-1	11-20145-1	11-20146-1	N	18007152.GM-L, 7153.GM-R / 5474176-L, 177-R		D52,313
F	1987	6.2L 8Cyl V (379)	Delco-1	11-20145-1	11-20146-1	N	18007152.GM-L, 7153.GM-R / 5474176-L, 177-R		D52,313
R10 SUBURBAN									
F	1987	5.0L 8Cyl V (305) with Manual brake	Delco-1	11-20143-1	11-20144-1	N	18007150-L (GM-1) 18007151-R / 18002328-L, 2329-R		D52

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
CHEVROLET (CONTD.)									
R10 SUBURBAN (CONTD.)									
F	1987	5.7L 8Cyl V (350) with Manual brake	Delco-1	11-20143-1	11-20144-1	N	18007150-L (GM-1) 18007151-R / 18002328-L, 2329-R		D52
F	1987	6.2L 8Cyl V (379) with Manual brake	Delco-1	11-20143-1	11-20144-1	N	18007150-L (GM-1) 18007151-R / 18002328-L, 2329-R		D52
F	1987	5.0L 8Cyl V (305)	Delco-1	11-20145-1	11-20146-1	N	18007152.GM-L, 7153.GM-R / 5474176-L, 177-R		D52,313
F	1987	5.7L 8Cyl V (350)	Delco-1	11-20145-1	11-20146-1	N	18007152.GM-L, 7153.GM-R / 5474176-L, 177-R		D52,313
F	1987	6.2L 8Cyl V (379)	Delco-1	11-20145-1	11-20146-1	N	18007152.GM-L, 7153.GM-R / 5474176-L, 177-R		D52,313
R1500 SUBURBAN									
F	1991-90	5.7L 8Cyl V (350)	Delco-1	11-20145-1	11-20146-1	N	18007152.GM-L, 7153.GM-R / 5474176-L, 177-R		D52,313
F	1991-90	6.2L 8Cyl V (379)	Delco-1	11-20145-1	11-20146-1	N	18007152.GM-L, 7153.GM-R / 5474176-L, 177-R		D52,313
R20									
F	1988-87	4.3L 6Cyl V (262) with JB6, JD6	Delco-1	11-20145-1	11-20146-1	N	18007152.GM-L, 7153.GM-R / 5474176-L, 177-R		D52,313
F	1988-87	4.8L 6Cyl L (292) with JB6, JD6	Delco-1	11-20145-1	11-20146-1	N	18007152.GM-L, 7153.GM-R / 5474176-L, 177-R		D52,313
F	1988-87	5.0L 8Cyl V (305) with JB6, JD6	Delco-1	11-20145-1	11-20146-1	N	18007152.GM-L, 7153.GM-R / 5474176-L, 177-R		D52,313
F	1988-87	5.7L 8Cyl V (350) with JB6, JD6	Delco-1	11-20145-1	11-20146-1	N	18007152.GM-L, 7153.GM-R / 5474176-L, 177-R		D52,313
F	1988-87	6.2L 8Cyl V (379) with JB6, JD6	Delco-1	11-20145-1	11-20146-1	N	18007152.GM-L, 7153.GM-R / 5474176-L, 177-R		D52,313
F	1988-87	7.4L 8Cyl V (454) with JB6, JD6	Delco-1	11-20145-1	11-20146-1	N	18007152.GM-L, 7153.GM-R / 5474176-L, 177-R		D52,313
F	1988-87	4.3L 6Cyl V (262) with JB7, JD7	Delco-1	11-20915-1	11-20916-1	N	18003532L, 18003531R GM 3533		D153
F	1988-87	4.8L 6Cyl L (292) with JB7, JD7	Delco-1	11-20915-1	11-20916-1	N	18003532L, 18003531R GM 3533		D153
F	1988-87	5.0L 8Cyl V (305) with JB7, JD7	Delco-1	11-20915-1	11-20916-1	N	18003532L, 18003531R GM 3533		D153
F	1988-87	5.7L 8Cyl V (350) with JB7, JD7	Delco-1	11-20915-1	11-20916-1	N	18003532L, 18003531R GM 3533		D153
F	1988-87	6.2L 8Cyl V (379) with JB7, JD7	Delco-1	11-20915-1	11-20916-1	N	18003532L, 18003531R GM 3533		D153
F	1988-87	7.4L 8Cyl V (454) with JB7, JD7	Delco-1	11-20915-1	11-20916-1	N	18003532L, 18003531R GM 3533		D153
R20 SUBURBAN									
F	1988-87	5.7L 8Cyl V (350) with JB6, JD6	Delco-1	11-20145-1	11-20146-1	N	18007152.GM-L, 7153.GM-R / 5474176-L, 177-R		D52,313

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
CHEVROLET (CONTD.)									
R20 SUBURBAN (CONTD.)									
F	1988-87	6.2L 8Cyl V (379) with JB6, JD6	Delco-1	11-20145-1	11-20146-1	N	18007152.GM-L, 7153.GM-R / 5474176-L, 177-R		D52,313
F	1988-87	7.4L 8Cyl V (454) with JB6, JD6	Delco-1	11-20145-1	11-20146-1	N	18007152.GM-L, 7153.GM-R / 5474176-L, 177-R		D52,313
F	1988-87	5.7L 8Cyl V (350) with JB7, JD7	Delco-1	11-20915-1	11-20916-1	N	18003532L, 18003531R GM 3533		D153
F	1988-87	6.2L 8Cyl V (379) with JB7, JD7	Delco-1	11-20915-1	11-20916-1	N	18003532L, 18003531R GM 3533		D153
F	1988-87	7.4L 8Cyl V (454) with JB7, JD7	Delco-1	11-20915-1	11-20916-1	N	18003532L, 18003531R GM 3533		D153
R2500									
F	1989	5.7L 8Cyl V (350) with JB6, JD6	Delco-1	11-20145-1	11-20146-1	N	18007152.GM-L, 7153.GM-R / 5474176-L, 177-R		D52,313
F	1989	6.2L 8Cyl V (379) with JB6, JD6	Delco-1	11-20145-1	11-20146-1	N	18007152.GM-L, 7153.GM-R / 5474176-L, 177-R		D52,313
F	1989	7.4L 8Cyl V (454) with JB6, JD6	Delco-1	11-20145-1	11-20146-1	N	18007152.GM-L, 7153.GM-R / 5474176-L, 177-R		D52,313
F	1989	5.7L 8Cyl V (350) with JB7, JD7	Delco-1	11-20915-1	11-20916-1	N	18003532L, 18003531R GM 3533		D153
F	1989	6.2L 8Cyl V (379) with JB7, JD7	Delco-1	11-20915-1	11-20916-1	N	18003532L, 18003531R GM 3533		D153
F	1989	7.4L 8Cyl V (454) with JB7, JD7	Delco-1	11-20915-1	11-20916-1	N	18003532L, 18003531R GM 3533		D153
R2500 SUBURBAN									
F	1991-89	5.7L 8Cyl V (350) with JB6, JD6	Delco-1	11-20145-1	11-20146-1	N	18007152.GM-L, 7153.GM-R / 5474176-L, 177-R		D52,313
F	1991-89	6.2L 8Cyl V (379) with JB6, JD6	Delco-1	11-20145-1	11-20146-1	N	18007152.GM-L, 7153.GM-R / 5474176-L, 177-R		D52,313
F	1991-89	7.4L 8Cyl V (454) with JB6, JD6	Delco-1	11-20145-1	11-20146-1	N	18007152.GM-L, 7153.GM-R / 5474176-L, 177-R		D52,313
F	1991-89	5.7L 8Cyl V (350) with JB7, JD7	Delco-1	11-20915-1	11-20916-1	N	18003532L, 18003531R GM 3533		D153
F	1991-89	6.2L 8Cyl V (379) with JB7, JD7	Delco-1	11-20915-1	11-20916-1	N	18003532L, 18003531R GM 3533		D153
F	1991-89	7.4L 8Cyl V (454) with JB7, JD7	Delco-1	11-20915-1	11-20916-1	N	18003532L, 18003531R GM 3533		D153
R30									
F	1988-87	4.8L 6Cyl L (292)	Bendix-1	11-20155-1	11-20156-1	N	2238451-L, 452-R		D149
F	1988-87	5.7L 8Cyl V (350)	Bendix-1	11-20155-1	11-20156-1	N	2238451-L, 452-R		D149
F	1988-87	6.2L 8Cyl V (379)	Bendix-1	11-20155-1	11-20156-1	N	2238451-L, 452-R		D149
F	1988-87	7.4L 8Cyl V (454)	Bendix-1	11-20155-1	11-20156-1	N	2238451-L, 452-R		D149
R3500									
F	1991-89	5.7L 8Cyl V (350)	Bendix-1	11-20155-1	11-20156-1	N	2238451-L, 452-R		D149
F	1991-89	6.2L 8Cyl V (379)	Bendix-1	11-20155-1	11-20156-1	N	2238451-L, 452-R		D149
F	1991-89	7.4L 8Cyl V (454)	Bendix-1	11-20155-1	11-20156-1	N	2238451-L, 452-R		D149

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
CHEVROLET (CONTD.)									
S10									
F	2004	4.3L 6Cyl V (262) JNP-27335	Delco-2	11-21041-1	11-21042-1	Y	355-L, 356-R	4359L, 4360R	D726
F	2003-98	4WD, 2.2L 4Cyl L (134) JNP-27335	Delco-2	11-21041-1	11-21042-1	Y	355-L, 356-R	4359L, 4360R	D726
F	2003-98	4WD, 4.3L 6Cyl V (262) JNP-27335	Delco-2	11-21041-1	11-21042-1	Y	355-L, 356-R	4359L, 4360R	D726
F	2003-94	RWD, 2.2L 4Cyl L (134)	Delco-1	11-20147-1	11-20148-1	N	364, 365 / 366L, 367R / 4610, 4611		D7070
F	2003-88	RWD, 4.3L 6Cyl V (262)	Delco-1	11-20147-1	11-20148-1	N	364, 365 / 366L, 367R / 4610, 4611		D7070
F	2000-98	4WD, -L -Cyl - (-) JNP-27335	Delco-2	11-21041-1	11-21042-1	Y	355-L, 356-R	4359L, 4360R	D726
F	2000-97	RWD, -L -Cyl - (-)	Delco-1	11-20147-1	11-20148-1	N	364, 365 / 366L, 367R / 4610, 4611		D7070
F	1997-94	4WD, 2.2L 4Cyl L (134)	Delco-1	11-20141-1	11-20142-1	N	691, 692, 514, 515		D7070
F	1997-88	4WD, 4.3L 6Cyl V (262)	Delco-1	11-20141-1	11-20142-1	N	691, 692, 514, 515		D7070
F	1997	4WD, -L -Cyl - (-)	Delco-1	11-20141-1	11-20142-1	N	691, 692, 514, 515		D7070
F	1993-91	3.1L 6Cyl V (3137)	Delco-1	11-20147-1	11-20148-1	N	364, 365 / 366L, 367R / 4610, 4611		D7070
F	1993-85	4WD, 2.5L 4Cyl L (151)	Delco-1	11-20141-1	11-20142-1	N	691, 692, 514, 515		D7070
F	1993-85	RWD, 2.5L 4Cyl L (151)	Delco-1	11-20147-1	11-20148-1	N	364, 365 / 366L, 367R / 4610, 4611		D7070
F	1993-83	4WD, 2.8L 6Cyl V (173)	Delco-1	11-20141-1	11-20142-1	N	691, 692, 514, 515		D7070
F	1993-83	RWD, 2.8L 6Cyl V (173)	Delco-1	11-20147-1	11-20148-1	N	364, 365 / 366L, 367R / 4610, 4611		D7070
F	1985-83	4WD, 1.9L 4Cyl L (119)	Delco-1	11-20141-1	11-20142-1	N	691, 692, 514, 515		D7070
F	1985-83	4WD, 2.2L 4Cyl L (134)	Delco-1	11-20141-1	11-20142-1	N	691, 692, 514, 515		D7070
F	1985-83	RWD, 1.9L 4Cyl L (119)	Delco-1	11-20147-1	11-20148-1	N	364, 365 / 366L, 367R / 4610, 4611		D7070
F	1985-83	RWD, 2.2L 4Cyl L (134)	Delco-1	11-20147-1	11-20148-1	N	364, 365 / 366L, 367R / 4610, 4611		D7070
F	1984-83	4WD, 2.0L 4Cyl L (122)	Delco-1	11-20141-1	11-20142-1	N	691, 692, 514, 515		D7070
F	1984-83	RWD, 2.0L 4Cyl L (122)	Delco-1	11-20147-1	11-20148-1	N	364, 365 / 366L, 367R / 4610, 4611		D7070
F	1982	1.9L 4Cyl L (119)	Delco-1	11-20147-1	11-20148-1	N	364, 365 / 366L, 367R / 4610, 4611		D7070
F	1982	2.8L 6Cyl V (173)	Delco-1	11-20147-1	11-20148-1	N	364, 365 / 366L, 367R / 4610, 4611		D7070
R	2004-99	4.3L 6Cyl V (262)	Delco-1	11-11043-1	11-11044-1	Y	18024225	18024249	D729
R	2003-99	2.2L 4Cyl L (134)	Delco-1	11-11043-1	11-11044-1	Y	18024225	18024249	D729
R	2000-99	-L -Cyl - (-)	Delco-1	11-11043-1	11-11044-1	Y	18024225	18024249	D729
R	1998	4WD, -L -Cyl - (-) JNP-5930 Hole Verification	Delco-1	11-11043-1		Y	18024225	18024249	D729
R	1998	4WD, 2.2L 4Cyl L (134) JNP-5930 Hole Verification	Delco-1	11-11043-1		Y	18024225	18024249	D729
R	1998	4WD, 4.3L 6Cyl V (262) JNP-5930 Hole Verification	Delco-1	11-11043-1		Y	18024225	18024249	D729
R	1998	RWD, -L -Cyl - (-) JNP-5930	Delco-1	11-11043-1		Y	18024225	18024249	D729
R	1998	RWD, 2.2L 4Cyl L (134) JNP-5930	Delco-1	11-11043-1		Y	18024225	18024249	D729
R	1998	RWD, 4.3L 6Cyl V (262) JNP-5930	Delco-1	11-11043-1		Y	18024225	18024249	D729
R	1998	4WD, -L -Cyl - (-) JNP-5930	Delco-1		11-11044-1	Y	18024225	18024249	D729
R	1998	4WD, 2.2L 4Cyl L (134) JNP-5930	Delco-1		11-11044-1	Y	18024225	18024249	D729
R	1998	4WD, 4.3L 6Cyl V (262) JNP-5930	Delco-1		11-11044-1	Y	18024225	18024249	D729
R	1998	RWD, -L -Cyl - (-) JNP-5930 Hole Verification	Delco-1		11-11044-1	Y	18024225	18024249	D729
R	1998	RWD, 2.2L 4Cyl L (134) JNP-5930 Hole Verification	Delco-1		11-11044-1	Y	18024225	18024249	D729

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
CHEVROLET (CONTD.)									
S10 (CONTD.)									
R	1998	RWD, 4.3L 6Cyl V (262) JNP-5930 Hole Verification	Delco-1		11-11044-1	Y	18024225	18024249	D729
S10 BLAZER									
F	1994-91	3.1L 6Cyl V (3137)	Delco-1	11-20147-1	11-20148-1	N	364, 365 / 366L, 367R / 4610, 4611		D7070
F	1994-88	4WD, 4.3L 6Cyl V (262)	Delco-1	11-20141-1	11-20142-1	N	691, 692, 514, 515		D7070
F	1994-88	RWD, 4.3L 6Cyl V (262)	Delco-1	11-20147-1	11-20148-1	N	364, 365 / 366L, 367R / 4610, 4611		D7070
F	1989-83	4WD, 2.8L 6Cyl V (173)	Delco-1	11-20141-1	11-20142-1	N	691, 692, 514, 515		D7070
F	1989-83	RWD, 2.8L 6Cyl V (173)	Delco-1	11-20147-1	11-20148-1	N	364, 365 / 366L, 367R / 4610, 4611		D7070
F	1988-85	4WD, 2.5L 4Cyl L (151)	Delco-1	11-20141-1	11-20142-1	N	691, 692, 514, 515		D7070
F	1988-85	RWD, 2.5L 4Cyl L (151)	Delco-1	11-20147-1	11-20148-1	N	364, 365 / 366L, 367R / 4610, 4611		D7070
F	1984-83	4WD, 1.9L 4Cyl L (119)	Delco-1	11-20141-1	11-20142-1	N	691, 692, 514, 515		D7070
F	1984-83	4WD, 2.0L 4Cyl L (122)	Delco-1	11-20141-1	11-20142-1	N	691, 692, 514, 515		D7070
F	1984-83	RWD, 1.9L 4Cyl L (119)	Delco-1	11-20147-1	11-20148-1	N	364, 365 / 366L, 367R / 4610, 4611		D7070
F	1984-83	RWD, 2.0L 4Cyl L (122)	Delco-1	11-20147-1	11-20148-1	N	364, 365 / 366L, 367R / 4610, 4611		D7070
F	1984	4WD, 2.2L 4Cyl L (134)	Delco-1	11-20141-1	11-20142-1	N	691, 692, 514, 515		D7070
F	1984	RWD, 2.2L 4Cyl L (134)	Delco-1	11-20147-1	11-20148-1	N	364, 365 / 366L, 367R / 4610, 4611		D7070
S7									
F	1990-89	6.0L 8Cyl V (365) JNP-3641 Batch 1	Bendix-2	11-29113-1	11-29113-1	N	4150844		D225
F	1990-89	6.0L 8Cyl V (365) JNP-3641 Batch 1	Bendix-2	29113N	29113N		4150844		
F	1990-88	8.2L 8Cyl V (501) JNP-3641 Batch 1	Bendix-2	11-29113-1	11-29113-1	N	4150844		D225
F	1990-88	8.2L 8Cyl V (501) JNP-3641 Batch 1	Bendix-2	29113N	29113N		4150844		
F	1987	6.0L 8Cyl V (365) JNP-3641 Batch 1	Bendix-2	11-29113-1	11-29113-1	N	4150844		D225
F	1987	6.0L 8Cyl V (365) JNP-3641 Batch 1	Bendix-2	29113N	29113N		4150844		
R	1990-89	6.0L 8Cyl V (365) JNP-3641 Batch 1	Bendix-2	11-29113-1	11-29113-1	N	4150844		D225
R	1990-89	6.0L 8Cyl V (365) JNP-3641 Batch 1	Bendix-2	29113N	29113N		4150844		
R	1990-88	8.2L 8Cyl V (501) JNP-3641 Batch 1	Bendix-2	11-29113-1	11-29113-1	N	4150844		D225
R	1990-88	8.2L 8Cyl V (501) JNP-3641 Batch 1	Bendix-2	29113N	29113N		4150844		
R	1987	6.0L 8Cyl V (365) JNP-3641 Batch 1	Bendix-2	11-29113-1	11-29113-1	N	4150844		D225
R	1987	6.0L 8Cyl V (365) JNP-3641 Batch 1	Bendix-2	29113N	29113N		4150844		
SILVERADO 1500									
F	2018	K15703 (MfrBodyCode), 4.3L 6Cyl V (262), 3.92 99.6(Bore)3.62 92.0(Stroke), Disc Rear JNP-15447	Pbr-2	11-26011A-1		Y	K247-245C/246C	351C,352C	D1363
F	2018	C15543 (MfrBodyCode), 4.3L 6Cyl V (262), 3.92 99.6(Bore)3.62 92.0(Stroke), Disc Rear JNP-15447	Pbr-2		11-26012A-1	Y	K247-245C/246C	351C,352C	D1363
F	2018	5.3L 8Cyl V (325), 3.78 96.0(Bore)3.62 92.0(Stroke), Disc Rear JNP-15447	Pbr-2	11-26011A-1	11-26012A-1	Y	K247-245C/246C	351C,352C	D1363

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
CHEVROLET (CONTD.)									
SILVERADO 1500 (CONTD.)									
F	**2018**	6.2L 8Cyl V (376), 4.06 103.2(Bore)3.62 92.0(Stroke), Disc Rear JNP-15447	Pbr-2	11-26011A-1	11-26012A-1	Y	K247-245C/246C	351C,352C	D1363
F	**2018**	4.3L 6Cyl V (262), DiscRear, C15703(MfrBodyCode), C15743(MfrBodyCode), C15753(MfrBodyCode), K15543(MfrBodyCode), K15743(MfrBodyCode) JNP-15447	Pbr-2	11-26011A-1	11-26012A-1	Y	K247-245C/246C	351C,352C	D1363
F	**2017**	4.3L 6Cyl V (262) without Bracket; Current OE Part	Pbr-2	11-26011A-1	11-26012A-1	Y	K247-245C/246C	351C,352C	D1363
F	**2017**	5.3L 8Cyl V (325) without Bracket; Current OE Part	Pbr-2	11-26011A-1	11-26012A-1	Y	K247-245C/246C	351C,352C	D1363
F	**2017**	6.2L 8Cyl V (376) without Bracket; Current OE Part	Pbr-2	11-26011A-1	11-26012A-1	Y	K247-245C/246C	351C,352C	D1363
F	**2016**	4.3L 6Cyl V (262), 3.92 99.6(Bore)3.62 92.0(Stroke), Disc Rear With OE No. 23290149, JNP-22375	Pbr-2	11-26011A-1		Y	K247-245C/246C	351C,352C	D1363
F	**2016**	5.3L 8Cyl V (325), 3.78 96.0(Bore)3.62 92.0(Stroke), Disc Rear With OE No. 23290149, JNP-22375	Pbr-2	11-26011A-1		Y	K247-245C/246C	351C,352C	D1363
F	**2016**	6.2L 8Cyl V (376), 4.06 103.2(Bore)3.62 92.0(Stroke), Disc Rear With OE No. 23290149, JNP-22375	Pbr-2	11-26011A-1		Y	K247-245C/246C	351C,352C	D1363
F	**2016**	4.3L 6Cyl V (262), 3.92 99.6(Bore)3.62 92.0(Stroke), Disc Rear With OE No. 23290150, JNP-22375	Pbr-2		11-26012A-1	Y	K247-245C/246C	351C,352C	D1363
F	**2016**	5.3L 8Cyl V (325), 3.78 96.0(Bore)3.62 92.0(Stroke), Disc Rear With OE No. 23290150, JNP-22375	Pbr-2		11-26012A-1	Y	K247-245C/246C	351C,352C	D1363
F	**2016**	6.2L 8Cyl V (376), 4.06 103.2(Bore)3.62 92.0(Stroke), Disc Rear With OE No. 23290150, JNP-22375	Pbr-2		11-26012A-1	Y	K247-245C/246C	351C,352C	D1363
F	**2015**	4.3L 6Cyl V (262) JNP-4267	Pbr-2	11-26011A-1	11-26012A-1	Y	K247-245C/246C	351C,352C	D1363
F	**2015**	5.3L 8Cyl V (325) JNP-4267	Pbr-2	11-26011A-1	11-26012A-1	Y	K247-245C/246C	351C,352C	D1363
F	**2015**	6.2L 8Cyl V (376) JNP-4267	Pbr-2	11-26011A-1	11-26012A-1	Y	K247-245C/246C	351C,352C	D1363
F	**2014-10**	4.3L 6Cyl V (262) JNP-19559	Pbr-2	11-26011A-1	11-26012A-1	Y	K247-245C/246C	351C,352C	D1363
F	**2014-09**	5.3L 8Cyl V (325)	Pbr-2	11-26011A-1	11-26012A-1	Y	K247-245C/246C	351C,352C	D1363
F	**2014-09**	6.2L 8Cyl V (376)	Pbr-2	11-26011A-1	11-26012A-1	Y	K247-245C/246C	351C,352C	D1363
F	**2014**	4.3L 6Cyl V (262)	Pbr-2	11-26011A-1	11-26012A-1	Y	K247-245C/246C	351C,352C	D1363
F	**2013-10**	4.3L 6Cyl V (262) JNP-16727 [R]	Pbr-2	11-26011A-1	11-26012A-1	Y	K247-245C/246C	351C,352C	D1363
F	**2013-09**	4.8L 8Cyl V (294)	Pbr-2	11-26011A-1	11-26012A-1	Y	K247-245C/246C	351C,352C	D1363
F	**2013-09**	6.0L 8Cyl V (364)	Pbr-2	11-26011A-1	11-26012A-1	Y	K247-245C/246C	351C,352C	D1363
F	**2009**	4.3L 6Cyl V (262)	Pbr-2	11-26011A-1	11-26012A-1	Y	K247-245C/246C	351C,352C	D1363
F	**2008**	4.3L 6Cyl V (262) without Spread fingers on pad spring, JNP-16727 [R]	Pbr-2	11-26011-1	11-26012-1	Y	K247-245C/246C	285C, 286C	D784
F	**2008**	4.8L 8Cyl V (294) without Spread fingers on pad spring	Pbr-2	11-26011-1	11-26012-1	Y	K247-245C/246C	285C, 286C	D784
F	**2008**	5.3L 8Cyl V (325) without Spread fingers on pad spring	Pbr-2	11-26011-1	11-26012-1	Y	K247-245C/246C	285C, 286C	D784
F	**2008**	6.0L 8Cyl V (364) without Spread fingers on pad spring	Pbr-2	11-26011-1	11-26012-1	Y	K247-245C/246C	285C, 286C	D784
F	**2008**	4.3L 6Cyl V (262) with Spread fingers on the pad spring., JNP-16727 [R]	Pbr-2	11-26011A-1	11-26012A-1	Y	K247-245C/246C	351C,352C	D1363
F	**2008**	4.8L 8Cyl V (294) with Spread fingers on the pad spring.	Pbr-2	11-26011A-1	11-26012A-1	Y	K247-245C/246C	351C,352C	D1363

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
CHEVROLET (CONTD.)									
SILVERADO 1500 (CONTD.)									
F	2008	5.3L 8Cyl V (325) with Spread fingers on the pad spring.	Pbr-2	11-26011A-1	11-26012A-1	Y	K247-245C/246C	351C,352C	D1363
F	2008	6.0L 8Cyl V (364) with Spread fingers on the pad spring.	Pbr-2	11-26011A-1	11-26012A-1	Y	K247-245C/246C	351C,352C	D1363
F	2007	4.3L 6Cyl V (262) with JH6 GM Brake Code, JNP-2279 (subtask JNP-2294)	WF-2	11-21157-1	11-21158-1	Y	18025722L, 18025723R	NR7 710-L/NR4 711-R	D818
F	2007	4.8L 8Cyl V (294) with JH6 GM Brake Code, JNP-2279 (subtask JNP-2294)	WF-2	11-21157-1	11-21158-1	Y	18025722L, 18025723R	NR7 710-L/NR4 711-R	D818
F	2007	5.3L 8Cyl V (325) with JH6 GM Brake Code, JNP-2279 (subtask JNP-2294)	WF-2	11-21157-1	11-21158-1	Y	18025722L, 18025723R	NR7 710-L/NR4 711-R	D818
F	2007	6.0L 8Cyl V (364) with JH6 GM Brake Code, JNP-2279 (subtask JNP-2294)	WF-2	11-21157-1	11-21158-1	Y	18025722L, 18025723R	NR7 710-L/NR4 711-R	D818
F	2007	4.8L 8Cyl V (294) 6400/ 7200 lb gvw	WF-2	11-21159-1	11-21160-1	Y	18025700L-1805701R	689, 690 WF	
F	2007	5.3L 8Cyl V (325) 6400/ 7200 lb gvw	WF-2	11-21159-1	11-21160-1	Y	18025700L-1805701R	689, 690 WF	
F	2007	6.0L 8Cyl V (364) 6400/ 7200 lb gvw	WF-2	11-21159-1	11-21160-1	Y	18025700L-1805701R	689, 690 WF	
F	2007	4.8L 8Cyl V (294) with JD9 : GM Brake Codes are on the " Service parts Identification" sticker.	Pbr-2	11-26011-1	11-26012-1	Y	K247-245C/246C	285C, 286C	D784
F	2007	5.3L 8Cyl V (325) with JD9 : GM Brake Codes are on the " Service parts Identification" sticker.	Pbr-2	11-26011-1	11-26012-1	Y	K247-245C/246C	285C, 286C	D784
F	2007	6.0L 8Cyl V (364) with JD9 : GM Brake Codes are on the " Service parts Identification" sticker.	Pbr-2	11-26011-1	11-26012-1	Y	K247-245C/246C	285C, 286C	D784
F	2006	5.3L 8Cyl V (325), Disc Rear 6400/ 7200 lb gvw	WF-2	11-21159-1	11-21160-1	Y	18025700L-1805701R	689, 690 WF	
F	2006	4.3L 6Cyl V (262), Drum Rear with JF3, JF7 : GM Brake Codes are on the " Service parts Identification" sticker.	Pbr-2	11-26011-1	11-26012-1	Y	K247-245C/246C	285C, 286C	D784
F	2006	4.8L 8Cyl V (294), Drum Rear with JF3, JF7 : GM Brake Codes are on the " Service parts Identification" sticker.	Pbr-2	11-26011-1	11-26012-1	Y	K247-245C/246C	285C, 286C	D784
F	2006	5.3L 8Cyl V (325), Drum Rear with JF3, JF7 : GM Brake Codes are on the " Service parts Identification" sticker.	Pbr-2	11-26011-1	11-26012-1	Y	K247-245C/246C	285C, 286C	D784
F	2006	6.0L 8Cyl V (364), Drum Rear with JF3, JF7 : GM Brake Codes are on the " Service parts Identification" sticker.	Pbr-2	11-26011-1	11-26012-1	Y	K247-245C/246C	285C, 286C	D784
F	2005	4.3L 6Cyl V (262), Disc Rear	WF-2	11-21159-1	11-21160-1	Y	18025700L-1805701R	689, 690 WF	
F	2005	4.8L 8Cyl V (294), Disc Rear	WF-2	11-21159-1	11-21160-1	Y	18025700L-1805701R	689, 690 WF	
F	2005	5.3L 8Cyl V (325), Disc Rear	WF-2	11-21159-1	11-21160-1	Y	18025700L-1805701R	689, 690 WF	
F	2005	6.0L 8Cyl V (364), Disc Rear	WF-2	11-21159-1	11-21160-1	Y	18025700L-1805701R	689, 690 WF	
F	2005	4.3L 6Cyl V (262), Drum Rear	Pbr-2	11-26011-1	11-26012-1	Y	K247-245C/246C	285C, 286C	D784
F	2005	4.8L 8Cyl V (294), Drum Rear	Pbr-2	11-26011-1	11-26012-1	Y	K247-245C/246C	285C, 286C	D784
F	2005	5.3L 8Cyl V (325), Drum Rear	Pbr-2	11-26011-1	11-26012-1	Y	K247-245C/246C	285C, 286C	D784
F	2005	6.0L 8Cyl V (364), Drum Rear	Pbr-2	11-26011-1	11-26012-1	Y	K247-245C/246C	285C, 286C	D784
F	2004-99	4.3L 6Cyl V (262), Disc Rear 6400/ 7200 lb gvw	WF-2	11-21159-1	11-21160-1	Y	18025700L-1805701R	689, 690 WF	

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
CHEVROLET (CONTD.)									
SILVERADO 1500 (CONTD.)									
F	**2004-99**	4.8L 8Cyl V (294), Disc Rear 6400/ 7200 lb gvw	WF-2	11-21159-1	11-21160-1	Y	18025700L-1805701R	689, 690 WF	
F	**2004-99**	5.3L 8Cyl V (325), Disc Rear 6400/ 7200 lb gvw	WF-2	11-21159-1	11-21160-1	Y	18025700L-1805701R	689, 690 WF	
F	**2004-03**	6.0L 8Cyl V (364), Disc Rear 6400/ 7200 lb gvw	WF-2	11-21159-1	11-21160-1	Y	18025700L-1805701R	689, 690 WF	
R	**2018-17**	4.3L 6Cyl V (262), 3.92 99.6(Bore)3.62 92.0(Stroke), Disc Rear With OE No. 23279395, JNP-23592	Cadillac-1	11-26041-1		Y	K244-093C (L)	K332-275C	D1194
R	**2018-17**	5.3L 8Cyl V (325), 3.78 96.0(Bore)3.62 92.0(Stroke), Disc Rear With OE No. 23279395, JNP-23592	Cadillac-1	11-26041-1		Y	K244-093C (L)	K332-275C	D1194
R	**2018-17**	6.2L 8Cyl V (376), 4.06 103.2(Bore)3.62 92.0(Stroke), Disc Rear With OE No. 23279395, JNP-23592	Cadillac-1	11-26041-1		Y	K244-093C (L)	K332-275C	D1194
R	**2018-17**	4.3L 6Cyl V (262), 3.92 99.6(Bore)3.62 92.0(Stroke), Disc Rear With OE No. 23279394, JNP-23592	Cadillac-1		11-26042-1	Y	K244-093C (R)	K332-275C	D1194
R	**2018-17**	5.3L 8Cyl V (325), 3.78 96.0(Bore)3.62 92.0(Stroke), Disc Rear With OE No. 23279394, JNP-23592	Cadillac-1		11-26042-1	Y	K244-093C (R)	K332-275C	D1194
R	**2018-17**	6.2L 8Cyl V (376), 4.06 103.2(Bore)3.62 92.0(Stroke), Disc Rear With OE No. 23279394, JNP-23592	Cadillac-1		11-26042-1	Y	K244-093C (R)	K332-275C	D1194
R	**2016**	4.3L 6Cyl V (262), 3.92 99.6(Bore)3.62 92.0(Stroke), Disc Rear With OE No. 84191288, JNP-23592	Cadillac-1	11-26041-1		Y	K244-093C (L)	K332-275C	D1194
R	**2016**	5.3L 8Cyl V (325), 3.78 96.0(Bore)3.62 92.0(Stroke), Disc Rear With OE No. 84191288, JNP-23592	Cadillac-1	11-26041-1		Y	K244-093C (L)	K332-275C	D1194
R	**2016**	6.2L 8Cyl V (376), 4.06 103.2(Bore)3.62 92.0(Stroke), Disc Rear With OE No. 84191288, JNP-23592	Cadillac-1	11-26041-1		Y	K244-093C (L)	K332-275C	D1194
R	**2016**	4.3L 6Cyl V (262), 3.92 99.6(Bore)3.62 92.0(Stroke), Disc Rear With OE No. 84191287, JNP-23592	Cadillac-1		11-26042-1	Y	K244-093C (R)	K332-275C	D1194
R	**2016**	5.3L 8Cyl V (325), 3.78 96.0(Bore)3.62 92.0(Stroke), Disc Rear With OE No. 84191287, JNP-23592	Cadillac-1		11-26042-1	Y	K244-093C (R)	K332-275C	D1194
R	**2016**	6.2L 8Cyl V (376), 4.06 103.2(Bore)3.62 92.0(Stroke), Disc Rear With OE No. 84191287, JNP-23592	Cadillac-1		11-26042-1	Y	K244-093C (R)	K332-275C	D1194
R	**2015**	4.3L 6Cyl V (262) JNP-4267	Cadillac-1	11-26041-1		Y	K244-093C (L)	K332-275C	D1194
R	**2015**	5.3L 8Cyl V (325) JNP-4267	Cadillac-1	11-26041-1		Y	K244-093C (L)	K332-275C	D1194
R	**2015**	6.2L 8Cyl V (376) JNP-4267	Cadillac-1	11-26041-1		Y	K244-093C (L)	K332-275C	D1194
R	**2015**	4.3L 6Cyl V (262) JNP-4267	Cadillac-1		11-26042-1	Y	K244-093C (R)	K332-275C	D1194
R	**2015**	5.3L 8Cyl V (325) JNP-4267	Cadillac-1		11-26042-1	Y	K244-093C (R)	K332-275C	D1194
R	**2015**	6.2L 8Cyl V (376) JNP-4267	Cadillac-1		11-26042-1	Y	K244-093C (R)	K332-275C	D1194
R	**2014-10**	4.3L 6Cyl V (262) JNP-19559	Cadillac-1	11-26041-1		Y	K244-093C (L)	K332-275C	D1194
R	**2014-10**	4.3L 6Cyl V (262) JNP-19559	Cadillac-1		11-26042-1	Y	K244-093C (R)	K332-275C	D1194
R	**2014-09**	6.2L 8Cyl V (376)	Cadillac-1	11-26041-1		Y	K244-093C (L)	K332-275C	D1194
R	**2014-09**	6.2L 8Cyl V (376)	Cadillac-1		11-26042-1	Y	K244-093C (R)	K332-275C	D1194
R	**2014-08**	5.3L 8Cyl V (325)	Cadillac-1	11-26041-1		Y	K244-093C (L)	K332-275C	D1194
R	**2014-08**	5.3L 8Cyl V (325)	Cadillac-1		11-26042-1	Y	K244-093C (R)	K332-275C	D1194

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
CHEVROLET (CONTD.)									
SILVERADO 1500 (CONTD.)									
R	**2014**	4.3L 6Cyl V (262)	Cadillac-1	11-26041-1		Y	K244-093C (L)	K332-275C	D1194
R	**2014**	4.3L 6Cyl V (262)	Cadillac-1		11-26042-1	Y	K244-093C (R)	K332-275C	D1194
R	**2013-10**	4.3L 6Cyl V (262) JNP-16727 [R]	Cadillac-1	11-26041-1		Y	K244-093C (L)	K332-275C	D1194
R	**2013-10**	4.3L 6Cyl V (262) JNP-16727 [R]	Cadillac-1		11-26042-1	Y	K244-093C (R)	K332-275C	D1194
R	**2013-08**	4.8L 8Cyl V (294)	Cadillac-1	11-26041-1		Y	K244-093C (L)	K332-275C	D1194
R	**2013-08**	6.0L 8Cyl V (364)	Cadillac-1	11-26041-1		Y	K244-093C (L)	K332-275C	D1194
R	**2013-08**	4.8L 8Cyl V (294)	Cadillac-1		11-26042-1	Y	K244-093C (R)	K332-275C	D1194
R	**2013-08**	6.0L 8Cyl V (364)	Cadillac-1		11-26042-1	Y	K244-093C (R)	K332-275C	D1194
R	**2009**	4.3L 6Cyl V (262)	Cadillac-1	11-26041-1		Y	K244-093C (L)	K332-275C	D1194
R	**2009**	4.3L 6Cyl V (262)	Cadillac-1		11-26042-1	Y	K244-093C (R)	K332-275C	D1194
R	**2008**	4.3L 6Cyl V (262) JNP-16727 [R]	Cadillac-1	11-26041-1		Y	K244-093C (L)	K332-275C	D1194
R	**2008**	4.3L 6Cyl V (262) JNP-16727 [R]	Cadillac-1		11-26042-1	Y	K244-093C (R)	K332-275C	D1194
R	**2007**	4.8L 8Cyl V (294), Disc Rear with JD9. GM Brake Code are on the "Service Parts Identification" sticker.	Cadillac-1	11-26041-1		Y	K244-093C (L)	K332-275C	D1194
R	**2007**	5.3L 8Cyl V (325), Disc Rear with JD9. GM Brake Code are on the "Service Parts Identification" sticker.	Cadillac-1	11-26041-1		Y	K244-093C (L)	K332-275C	D1194
R	**2007**	6.0L 8Cyl V (364), Disc Rear with JD9. GM Brake Code are on the "Service Parts Identification" sticker.	Cadillac-1	11-26041-1		Y	K244-093C (L)	K332-275C	D1194
R	**2007**	4.8L 8Cyl V (294), Disc Rear with JD9. GM Brake Code are on the "Service Parts Identification" sticker.	Cadillac-1		11-26042-1	Y	K244-093C (R)	K332-275C	D1194
R	**2007**	5.3L 8Cyl V (325), Disc Rear with JD9. GM Brake Code are on the "Service Parts Identification" sticker.	Cadillac-1		11-26042-1	Y	K244-093C (R)	K332-275C	D1194
R	**2007**	6.0L 8Cyl V (364), Disc Rear with JD9. GM Brake Code are on the "Service Parts Identification" sticker.	Cadillac-1		11-26042-1	Y	K244-093C (R)	K332-275C	D1194
R	**2006**	4.3L 6Cyl V (262) with JH1 GM Brake Codes	Pbr-1	11-11045A-1	11-11046A-1	Y	K244-079C	268C, 200C	D792
R	**2006**	4.8L 8Cyl V (294) with JH1 GM Brake Codes	Pbr-1	11-11045A-1	11-11046A-1	Y	K244-079C	268C, 200C	D792
R	**2006**	5.3L 8Cyl V (325) with JH1 GM Brake Codes	Pbr-1	11-11045A-1	11-11046A-1	Y	K244-079C	268C, 200C	D792
R	**2006**	6.0L 8Cyl V (364) with JH1 GM Brake Codes	Pbr-1	11-11045A-1	11-11046A-1	Y	K244-079C	268C, 200C	D792
R	**2006**	4.3L 6Cyl V (262) with JC4 or JH2 GM Brake Code with 2 Wheel Steering, JNP-2279 (subtask JNP-2294)	Pbr-2	11-11053-1	11-11054-1	Y	K247-049C	K332-147C	
R	**2006**	4.8L 8Cyl V (294) with JC4 or JH2 GM Brake Code with 2 Wheel Steering, JNP-2279 (subtask JNP-2294)	Pbr-2	11-11053-1	11-11054-1	Y	K247-049C	K332-147C	
R	**2006**	5.3L 8Cyl V (325) with JC4 or JH2 GM Brake Code with 2 Wheel Steering, JNP-2279 (subtask JNP-2294)	Pbr-2	11-11053-1	11-11054-1	Y	K247-049C	K332-147C	
R	**2006**	6.0L 8Cyl V (364) with JC4 or JH2 GM Brake Code with 2 Wheel Steering, JNP-2279 (subtask JNP-2294)	Pbr-2	11-11053-1	11-11054-1	Y	K247-049C	K332-147C	

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
CHEVROLET (CONTD.)									
SILVERADO 1500 (CONTD.)									
R	**2005-04**	4.3L 6Cyl V (262) with JC4,JH2, GM Brake Codes are on the "Service Parts Identification" Sticker; with 4 Wheel Steering	Pbr-2	11-11053A-1	11-11054A-1	Y	K247-049C (L-R)	K332-166C	D792
R	**2005-04**	4.8L 8Cyl V (294) with JC4,JH2, GM Brake Codes are on the "Service Parts Identification" Sticker; with 4 Wheel Steering	Pbr-2	11-11053A-1	11-11054A-1	Y	K247-049C (L-R)	K332-166C	D792
R	**2005-04**	5.3L 8Cyl V (325) with JC4,JH2, GM Brake Codes are on the "Service Parts Identification" Sticker; with 4 Wheel Steering	Pbr-2	11-11053A-1	11-11054A-1	Y	K247-049C (L-R)	K332-166C	D792
R	**2005-04**	6.0L 8Cyl V (364) with JC4,JH2, GM Brake Codes are on the "Service Parts Identification" Sticker; with 4 Wheel Steering	Pbr-2	11-11053A-1	11-11054A-1	Y	K247-049C (L-R)	K332-166C	D792
R	**2005**	4.3L 6Cyl V (262)	Pbr-1	11-11045A-1	11-11046A-1	Y	K244-079C	268C, 200C	D792
R	**2005**	4.3L 6Cyl V (262) with JC3, JH1; GM Brake Code are on the "Service Parts Identification" sticker.; without Limited Slip Differential	Pbr-1	11-11045A-1	11-11046A-1	Y	K244-079C	268C, 200C	D792
R	**2005**	4.8L 8Cyl V (294)	Pbr-1	11-11045A-1	11-11046A-1	Y	K244-079C	268C, 200C	D792
R	**2005**	4.8L 8Cyl V (294) with JC3, JH1; GM Brake Code are on the "Service Parts Identification" sticker.; without Limited Slip Differential	Pbr-1	11-11045A-1	11-11046A-1	Y	K244-079C	268C, 200C	D792
R	**2005**	5.3L 8Cyl V (325)	Pbr-1	11-11045A-1	11-11046A-1	Y	K244-079C	268C, 200C	D792
R	**2005**	5.3L 8Cyl V (325) with JC3, JH1; GM Brake Code are on the "Service Parts Identification" sticker.; without Limited Slip Differential	Pbr-1	11-11045A-1	11-11046A-1	Y	K244-079C	268C, 200C	D792
R	**2005**	6.0L 8Cyl V (364)	Pbr-1	11-11045A-1	11-11046A-1	Y	K244-079C	268C, 200C	D792
R	**2005**	6.0L 8Cyl V (364) with JC3, JH1; GM Brake Code are on the "Service Parts Identification" sticker.; without Limited Slip Differential	Pbr-1	11-11045A-1	11-11046A-1	Y	K244-079C	268C, 200C	D792
R	**2005**	4.3L 6Cyl V (262)	Pbr-2	11-11053-1	11-11054-1	Y	K247-049C	K332-147C	
R	**2005**	4.8L 8Cyl V (294)	Pbr-2	11-11053-1	11-11054-1	Y	K247-049C	K332-147C	
R	**2005**	5.3L 8Cyl V (325)	Pbr-2	11-11053-1	11-11054-1	Y	K247-049C	K332-147C	
R	**2005**	6.0L 8Cyl V (364)	Pbr-2	11-11053-1	11-11054-1	Y	K247-049C	K332-147C	
R	**2005**	4.3L 6Cyl V (262) with JC3,JH1; GM Brake Codes are on the "service Parts Identification" sticker.; with Limited Slip Differential	Akebono-2	11-26001-1	11-26002-1	Y	E4527/A-50 (L-R) 15'	4527/44-019	D974
R	**2005**	4.8L 8Cyl V (294) with JC3,JH1; GM Brake Codes are on the "service Parts Identification" sticker.; with Limited Slip Differential	Akebono-2	11-26001-1	11-26002-1	Y	E4527/A-50 (L-R) 15'	4527/44-019	D974
R	**2005**	5.3L 8Cyl V (325) with JC3,JH1; GM Brake Codes are on the "service Parts Identification" sticker.; with Limited Slip Differential	Akebono-2	11-26001-1	11-26002-1	Y	E4527/A-50 (L-R) 15'	4527/44-019	D974
R	**2005**	6.0L 8Cyl V (364) with JC3,JH1; GM Brake Codes are on the "service Parts Identification" sticker.; with Limited Slip Differential	Akebono-2	11-26001-1	11-26002-1	Y	E4527/A-50 (L-R) 15'	4527/44-019	D974

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
CHEVROLET (CONTD.)									
SILVERADO 1500 (CONTD.)									
R	2004-03	4.3L 6Cyl V (262) with JC4 or JH2 GM Brake Code with 2 Wheel Steering, JNP-2279 (subtask JNP-2294)	Pbr-2	11-11053-1	11-11054-1	Y	K247-049C	K332-147C	
R	2004-03	4.8L 8Cyl V (294) with JC4 or JH2 GM Brake Code with 2 Wheel Steering, JNP-2279 (subtask JNP-2294)	Pbr-2	11-11053-1	11-11054-1	Y	K247-049C	K332-147C	
R	2004-03	5.3L 8Cyl V (325) with JC4 or JH2 GM Brake Code with 2 Wheel Steering, JNP-2279 (subtask JNP-2294)	Pbr-2	11-11053-1	11-11054-1	Y	K247-049C	K332-147C	
R	2004-03	6.0L 8Cyl V (364) with JC4 or JH2 GM Brake Code with 2 Wheel Steering, JNP-2279 (subtask JNP-2294)	Pbr-2	11-11053-1	11-11054-1	Y	K247-049C	K332-147C	
R	2004	4.3L 6Cyl V (262) with JC3, JH1 GM Brake Codes are on the "Service Parts Identification" sticker.	Pbr-1	11-11045A-1	11-11046A-1	Y	K244-079C	268C, 200C	D792
R	2004	4.8L 8Cyl V (294) with JC3, JH1 GM Brake Codes are on the "Service Parts Identification" sticker.	Pbr-1	11-11045A-1	11-11046A-1	Y	K244-079C	268C, 200C	D792
R	2004	5.3L 8Cyl V (325) with JC3, JH1 GM Brake Codes are on the "Service Parts Identification" sticker.	Pbr-1	11-11045A-1	11-11046A-1	Y	K244-079C	268C, 200C	D792
R	2004	6.0L 8Cyl V (364) with JC3, JH1 GM Brake Codes are on the "Service Parts Identification" sticker.	Pbr-1	11-11045A-1	11-11046A-1	Y	K244-079C	268C, 200C	D792
R	2003-02	4.3L 6Cyl V (262) with JC4,JH2 AND with 4 Wheel Steering, GM Brake Codes are on the "Service Parts Identification" Sticker	Pbr-2	11-11053A-1	11-11054A-1	Y	K247-049C (L-R)	K332-166C	D792
R	2003-02	4.8L 8Cyl V (294) with JC4,JH2 AND with 4 Wheel Steering, GM Brake Codes are on the "Service Parts Identification" Sticker	Pbr-2	11-11053A-1	11-11054A-1	Y	K247-049C (L-R)	K332-166C	D792
R	2003-02	5.3L 8Cyl V (325) with JC4,JH2 AND with 4 Wheel Steering, GM Brake Codes are on the "Service Parts Identification" Sticker	Pbr-2	11-11053A-1	11-11054A-1	Y	K247-049C (L-R)	K332-166C	D792
R	2003	4.3L 6Cyl V (262) with JC3 GM Brake Codes are on the "Service Parts Identification" sticker.	Pbr-1	11-11045A-1	11-11046A-1	Y	K244-079C	268C, 200C	D792
R	2003	4.8L 8Cyl V (294) with JC3 GM Brake Codes are on the "Service Parts Identification" sticker.	Pbr-1	11-11045A-1	11-11046A-1	Y	K244-079C	268C, 200C	D792
R	2003	5.3L 8Cyl V (325) with JC3 GM Brake Codes are on the "Service Parts Identification" sticker.	Pbr-1	11-11045A-1	11-11046A-1	Y	K244-079C	268C, 200C	D792
R	2003	6.0L 8Cyl V (364) with JC3 GM Brake Codes are on the "Service Parts Identification" sticker.	Pbr-1	11-11045A-1	11-11046A-1	Y	K244-079C	268C, 200C	D792
R	2003	6.0L 8Cyl V (364) with JC4,JH2 AND with 4 Wheel Steering, GM Brake Codes are on the "Service Parts Identification" Sticker	Pbr-2	11-11053A-1	11-11054A-1	Y	K247-049C (L-R)	K332-166C	D792
R	2002	4.3L 6Cyl V (262) with JC5; with 2 Wheel Steering	Cadillac-1	11-11045-1	11-11046-1	Y	K244-079C	K332-146C1	D792

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
CHEVROLET (CONTD.)									
SILVERADO 1500 (CONTD.)									
R	2002	4.8L 8Cyl V (294) with JC5; with 2 Wheel Steering	Cadillac-1	11-11045-1	11-11046-1	Y	K244-079C	K332-146C1	D792
R	2002	5.3L 8Cyl V (325) with JC5; with 2 Wheel Steering	Cadillac-1	11-11045-1	11-11046-1	Y	K244-079C	K332-146C1	D792
R	2001	4.3L 6Cyl V (262) with JC5	Cadillac-1	11-11045-1	11-11046-1	Y	K244-079C	K332-146C1	D792
R	2001	4.8L 8Cyl V (294) with JC5	Cadillac-1	11-11045-1	11-11046-1	Y	K244-079C	K332-146C1	D792
R	2001	5.3L 8Cyl V (325) with JC5	Cadillac-1	11-11045-1	11-11046-1	Y	K244-079C	K332-146C1	D792
R	2001	4.3L 6Cyl V (262) with JC5 GM Brake Code; with Dual Piston Caliper, JNP-2279 (subtask JNP-2294)	Pbr-2	11-11053-1	11-11054-1	Y	K247-049C	K332-147C	
R	2001	4.8L 8Cyl V (294) with JC5 GM Brake Code; with Dual Piston Caliper, JNP-2279 (subtask JNP-2294)	Pbr-2	11-11053-1	11-11054-1	Y	K247-049C	K332-147C	
R	2001	5.3L 8Cyl V (325) with JC5 GM Brake Code; with Dual Piston Caliper, JNP-2279 (subtask JNP-2294)	Pbr-2	11-11053-1	11-11054-1	Y	K247-049C	K332-147C	
R	2000-99	4.3L 6Cyl V (262)	Cadillac-1	11-11045-1	11-11046-1	Y	K244-079C	K332-146C1	D792
R	2000-99	4.8L 8Cyl V (294)	Cadillac-1	11-11045-1	11-11046-1	Y	K244-079C	K332-146C1	D792
R	2000-99	5.3L 8Cyl V (325)	Cadillac-1	11-11045-1	11-11046-1	Y	K244-079C	K332-146C1	D792
SILVERADO 1500 CLASSIC									
F	2007	5.3L 8Cyl V (325), Disc Rear GVW Ratings 9.900 LBS, JNP-5930 Hole Verification	WF-2	11-21157-1	11-21158-1	Y	18025722L, 18025723R	NR7 710-L/NR4 711-R	D818
F	2007	5.3L 8Cyl V (325), Disc Rear GVW Ratings 7.200 LBS, JNP-5930 Hole Verification	WF-2	11-21159-1	11-21160-1	Y	18025700L-1805701R	689, 690 WF	
F	2007	4.3L 6Cyl V (262), Drum Rear JNP-5930 Hole Verification	Pbr-2	11-26011A-1	11-26012A-1	Y	K247-245C/246C	351C,352C	D1363
F	2007	4.8L 8Cyl V (294), Drum Rear JNP-5930 Hole Verification	Pbr-2	11-26011A-1	11-26012A-1	Y	K247-245C/246C	351C,352C	D1363
F	2007	5.3L 8Cyl V (325), Drum Rear JNP-5930 Hole Verification	Pbr-2	11-26011A-1	11-26012A-1	Y	K247-245C/246C	351C,352C	D1363
F	2007	6.0L 8Cyl V (364), Drum Rear JNP-5930 Hole Verification	Pbr-2	11-26011A-1	11-26012A-1	Y	K247-245C/246C	351C,352C	D1363
R	2007	4.3L 6Cyl V (262) with JH1 GM Brake Codes, JNP-2279 (New applications)	Pbr-1	11-11045A-1	11-11046A-1	Y	K244-079C	268C, 200C	D792
R	2007	4.8L 8Cyl V (294) with JH1 GM Brake Codes, JNP-2279 (New applications)	Pbr-1	11-11045A-1	11-11046A-1	Y	K244-079C	268C, 200C	D792
R	2007	5.3L 8Cyl V (325) with JH1 GM Brake Codes, JNP-2279 (New applications)	Pbr-1	11-11045A-1	11-11046A-1	Y	K244-079C	268C, 200C	D792
R	2007	6.0L 8Cyl V (364) with JH1 GM Brake Codes, JNP-2279 (New applications)	Pbr-1	11-11045A-1	11-11046A-1	Y	K244-079C	268C, 200C	D792
SILVERADO 1500 HD									
F	2006-05	6.0L 8Cyl V (364)	WF-2	11-21157-1	11-21158-1	Y	18025722L, 18025723R	NR7 710-L/NR4 711-R	D818
F	2003-01	6.0L 8Cyl V (364)	WF-2	11-21157-1	11-21158-1	Y	18025722L, 18025723R	NR7 710-L/NR4 711-R	D818
R	2006-05	6.0L 8Cyl V (364)	WF-2	11-21160-1	11-21159-1	Y	18025700L-1805701R	689, 690 WF	
R	2003-01	6.0L 8Cyl V (364)	WF-2	11-21160-1	11-21159-1	Y	18025700L-1805701R	689, 690 WF	
SILVERADO 1500 HD CLASSIC									
F	2007	6.0L 8Cyl V (364) JNP-2279 (New applications)	WF-2	11-21157-1	11-21158-1	Y	18025722L, 18025723R	NR7 710-L/NR4 711-R	D818
R	2007	6.0L 8Cyl V (364) JNP-5930 Hole Verification	WF-2	11-21160-1	11-21159-1	Y	18025700L-1805701R	689, 690 WF	

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
CHEVROLET (CONTD.)									
SILVERADO 1500 LD									
F	2019	5.3L 8Cyl V (325), 4WD, DiscRear, RWD JNP-15447	Pbr-2	11-26011A-1	11-26012A-1	Y	K247-245C/246C	351C,352C	D1363
R	2019	5.3L 8Cyl V (325), 3.78 96.0(Bore)3.62 92.0(Stroke), Disc Rear With OE No. 84191288, JNP-23592	Cadillac-1	11-26041-1		Y	K244-093C (L)	K332-275C	D1194
R	2019	5.3L 8Cyl V (325), 3.78 96.0(Bore)3.62 92.0(Stroke), Disc Rear With OE No. 84191287, JNP-23592	Cadillac-1		11-26042-1	Y	K244-093C (R)	K332-275C	D1194
SILVERADO 2500									
F	2009-06	4.8L 8Cyl V (294) HD, JNP-2638	WF-2	11-21157-1	11-21158-1	Y	18025722L, 18025723R	NR7 710-L/NR4 711-R	D818
F	2009-05	5.3L 8Cyl V (325) HD, JNP-2638	WF-2	11-21157-1	11-21158-1	Y	18025722L, 18025723R	NR7 710-L/NR4 711-R	D818
F	2004-99	5.3L 8Cyl V (325)	WF-2	11-21157-1	11-21158-1	Y	18025722L, 18025723R	NR7 710-L/NR4 711-R	D818
F	2004-99	6.0L 8Cyl V (364)	WF-2	11-21157-1	11-21158-1	Y	18025722L, 18025723R	NR7 710-L/NR4 711-R	D818
F	2002-00	5.7L 8Cyl V (350)	WF-2	11-21157-1	11-21158-1	Y	18025722L, 18025723R	NR7 710-L/NR4 711-R	D818
R	2014-11	5.3L 8Cyl V (325) HD, JNP-2638	GMC-2	11-26065-1	11-26066-1	Y	4816	4816	D1411
R	2013-11	4.8L 8Cyl V (294) HD, JNP-2638	GMC-2	11-26065-1	11-26066-1	Y	4816	4816	D1411
R	2004-99	5.3L 8Cyl V (325) If calipers are in front, reverse their position	WF-2	11-21160-1	11-21159-1	Y	18025700L-1805701R	689, 690 WF	
R	2004-99	6.0L 8Cyl V (364) If calipers are in front, reverse their position	WF-2	11-21160-1	11-21159-1	Y	18025700L-1805701R	689, 690 WF	
R	2002-00	5.7L 8Cyl V (350) If calipers are in front, reverse their position	WF-2	11-21160-1	11-21159-1	Y	18025700L-1805701R	689, 690 WF	
SILVERADO 2500 HD									
F	2019-18	6.0L 8Cyl V (364), 4.00 101.6(Bore)3.62 92.0(Stroke), Disc Rear With OEM No. 23398897, JNP-20229 R	Gmc-2	11-21145-1		Y	WF 6006 (L) AKEBONO/60-2PP	AKEBONO 6006	D1411
F	2019-18	6.6L 8Cyl V (403), 4.06 103.0(Bore)3.90 99.0(Stroke), Disc Rear With OEM No. 23398897, JNP-20229 R	Gmc-2	11-21145-1		Y	WF 6006 (L) AKEBONO/60-2PP	AKEBONO 6006	D1411
F	2019-18	6.0L 8Cyl V (364), 4.00 101.6(Bore)3.62 92.0(Stroke), Disc Rear With OEM No. 23398898, JNP-20229 R	Gmc-2		11-21146-1	Y	WF 6006 (R) AKEBONO/60-2PP	AKEBONO 6006	D1411
F	2019-18	6.6L 8Cyl V (403), 4.06 103.0(Bore)3.90 99.0(Stroke), Disc Rear With OEM No. 23398898, JNP-20229 R	Gmc-2		11-21146-1	Y	WF 6006 (R) AKEBONO/60-2PP	AKEBONO 6006	D1411
F	2017	6.0L 8Cyl V (364), 4.00 101.6(Bore)3.62 92.0(Stroke), Disc Rear W/O Bracket, With OEM No. 23398897, JNP-20229 R	Gmc-2	11-21145-1		Y	WF 6006 (L) AKEBONO/60-2PP	AKEBONO 6006	D1411
F	2017	6.6L 8Cyl V (403), 4.06 103.0(Bore)3.90 99.0(Stroke), Disc Rear W/O Bracket, With OEM No. 23398897, JNP-20229 R	Gmc-2	11-21145-1		Y	WF 6006 (L) AKEBONO/60-2PP	AKEBONO 6006	D1411
F	2017	6.0L 8Cyl V (364), 4.00 101.6(Bore)3.62 92.0(Stroke), Disc Rear W/O Bracket, With OEM No. 23398898, JNP-20229 R	Gmc-2		11-21146-1	Y	WF 6006 (R) AKEBONO/60-2PP	AKEBONO 6006	D1411

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
CHEVROLET (CONTD.)									
SILVERADO 2500 HD (CONTD.)									
F	**2017**	6.6L 8Cyl V (403), 4.06 103.0(Bore)3.90 99.0(Stroke), Disc Rear W/O Bracket, With OEM No. 23398898, JNP-20229 R	Gmc-2		11-21146-1	Y	WF 6006 (R) AKEBONO/60-2PP	AKEBONO 6006	D1411
F	**2016**	6.0L 8Cyl V (364), 4.00 101.6(Bore)3.62 92.0(Stroke), Disc Rear Brake Hyd Power, Single Rear Wheel, 4 Whl Disc [J95], With OEM No. 23398897, JNP-20229 R	Gmc-2	11-21145-1		Y	WF 6006 (L) AKEBONO/60-2PP	AKEBONO 6006	D1411
F	**2016**	6.6L 8Cyl V (403), 4.06 103.0(Bore)3.90 99.0(Stroke), Disc Rear Brake Hyd Power, Single Rear Wheel, 4 Whl Disc [J95], With OEM No. 23398897, JNP-20229 R	Gmc-2	11-21145-1		Y	WF 6006 (L) AKEBONO/60-2PP	AKEBONO 6006	D1411
F	**2016**	6.0L 8Cyl V (364), 4.00 101.6(Bore)3.62 92.0(Stroke), Disc Rear Brake Hyd Power, Single Rear Wheel, 4 Whl Disc [J95], With OEM No. 23398898, JNP-20229 R	Gmc-2		11-21146-1	Y	WF 6006 (R) AKEBONO/60-2PP	AKEBONO 6006	D1411
F	**2016**	6.6L 8Cyl V (403), 4.06 103.0(Bore)3.90 99.0(Stroke), Disc Rear Brake Hyd Power, Single Rear Wheel, 4 Whl Disc [J95], With OEM No. 23398898, JNP-20229 R	Gmc-2		11-21146-1	Y	WF 6006 (R) AKEBONO/60-2PP	AKEBONO 6006	D1411
F	**2015**	6.0L 8Cyl V (364), 4.00 101.6(Bore)3.62 92.0(Stroke) W/O Bracket, With OEM No. 20872157;23270467, JNP-20229 R	Gmc-2	11-21145-1		Y	WF 6006 (L) AKEBONO/60-2PP	AKEBONO 6006	D1411
F	**2015**	6.6L 8Cyl V (403), 4.06 103.0(Bore)3.90 99.0(Stroke) W/O Bracket, With OEM No. 20872157;23270467, JNP-20229 R	Gmc-2	11-21145-1		Y	WF 6006 (L) AKEBONO/60-2PP	AKEBONO 6006	D1411
F	**2015**	6.0L 8Cyl V (364), 4.00 101.6(Bore)3.62 92.0(Stroke) W/O Bracket, With OEM No. 20872158;23270468, JNP-20229 R	Gmc-2		11-21146-1	Y	WF 6006 (R) AKEBONO/60-2PP	AKEBONO 6006	D1411
F	**2015**	6.6L 8Cyl V (403), 4.06 103.0(Bore)3.90 99.0(Stroke) W/O Bracket, With OEM No. 20872158;23270468, JNP-20229 R	Gmc-2		11-21146-1	Y	WF 6006 (R) AKEBONO/60-2PP	AKEBONO 6006	D1411
F	**2014-11**	6.0L 8Cyl V (364), 4.00 101.6(Bore)3.62 92.0(Stroke) W/O Bracket, With OEM No. 20872157, JNP-20229 R	Gmc-2	11-21145-1		Y	WF 6006 (L) AKEBONO/60-2PP	AKEBONO 6006	D1411
F	**2014-11**	6.6L 8Cyl V (403), 4.06 103.0(Bore)3.90 99.0(Stroke) W/O Bracket, With OEM No. 20872157, JNP-20229 R	Gmc-2	11-21145-1		Y	WF 6006 (L) AKEBONO/60-2PP	AKEBONO 6006	D1411
F	**2014-11**	6.0L 8Cyl V (364), 4.00 101.6(Bore)3.62 92.0(Stroke) W/O Bracket, With OEM No. 20872158, JNP-20229 R	Gmc-2		11-21146-1	Y	WF 6006 (R) AKEBONO/60-2PP	AKEBONO 6006	D1411
F	**2014-11**	6.6L 8Cyl V (403), 4.06 103.0(Bore)3.90 99.0(Stroke) W/O Bracket, With OEM No. 20872158, JNP-20229 R	Gmc-2		11-21146-1	Y	WF 6006 (R) AKEBONO/60-2PP	AKEBONO 6006	D1411
F	**2010-01**	6.0L 8Cyl V (364)	WF-2	11-21157-1	11-21158-1	Y	18025722L, 18025723R	NR7 710-L/NR4 711-R	D818
F	**2010-01**	6.6L 8Cyl V (403)	WF-2	11-21157-1	11-21158-1	Y	18025722L, 18025723R	NR7 710-L/NR4 711-R	D818
F	**2006-01**	8.1L 8Cyl V (496)	WF-2	11-21157-1	11-21158-1	Y	18025722L, 18025723R	NR7 710-L/NR4 711-R	D818

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
CHEVROLET (CONTD.)									
SILVERADO 2500 HD (CONTD.)									
R	**2019-18**	6.0L 8Cyl V (364), 4.00 101.6(Bore)3.62 92.0(Stroke), Disc Rear JNP-15447	GMC-2	11-26065-1	11-26066-1	Y	4816	4816	D1411
R	**2019-18**	6.6L 8Cyl V (403), 4.06 103.0(Bore)3.90 99.0(Stroke), Disc Rear JNP-15447	GMC-2	11-26065-1	11-26066-1	Y	4816	4816	D1411
R	**2017**	6.0L 8Cyl V (364) without Bracket	GMC-2	11-26065-1	11-26066-1	Y	4816	4816	D1411
R	**2017**	6.6L 8Cyl V (403) without Bracket	GMC-2	11-26065-1	11-26066-1	Y	4816	4816	D1411
R	**2016**	6.6L 8Cyl V (403), 4.06 103.0(Bore)3.90 99.0(Stroke), Disc Rear With OE No. 23405762, JNP-26886	GMC-2	11-26065-1		Y	4816	4816	D1411
R	**2016**	6.0L 8Cyl V (364), 4.00 101.6(Bore)3.62 92.0(Stroke), Disc Rear With OE No. 23405763, JNP-26886	GMC-2		11-26066-1	Y	4816	4816	D1411
R	**2015**	6.0L 8Cyl V (364) JNP-4267	GMC-2	11-26065-1	11-26066-1	Y	4816	4816	D1411
R	**2015**	6.6L 8Cyl V (403) JNP-4267	GMC-2	11-26065-1	11-26066-1	Y	4816	4816	D1411
R	**2014-11**	6.6L 8Cyl V (403)	GMC-2	11-26065-1	11-26066-1	Y	4816	4816	D1411
R	**2014**	6.0L 8Cyl V (364)	GMC-2	11-26065-1		Y	4816	4816	D1411
R	**2014**	6.0L 8Cyl V (364), 4.00 101.6(Bore)3.62 92.0(Stroke), Disc Rear	GMC-2		11-26066-1	Y	4816	4816	D1411
R	**2014**	6.0L 8Cyl V (364), 4.00 101.6(Bore)3.62 92.0(Stroke), Disc Rear With OE No. 20909270, JNP-26886	Akebono-2		11-26068-1	Y	5710	5710	D1411
R	**2013-11**	6.0L 8Cyl V (364)	GMC-2	11-26065-1	11-26066-1	Y	4816	4816	D1411
R	**2010**	6.0L 8Cyl V (364)	WF-2	11-21160-1	11-21159-1	Y	18025700L-1805701R	689, 690 WF	
R	**2010**	6.6L 8Cyl V (403)	WF-2	11-21160-1	11-21159-1	Y	18025700L-1805701R	689, 690 WF	
R	**2009-01**	6.0L 8Cyl V (364) If calipers are in front, reverse their position	WF-2	11-21160-1	11-21159-1	Y	18025700L-1805701R	689, 690 WF	
R	**2009-01**	6.6L 8Cyl V (403) If calipers are in front, reverse their position	WF-2	11-21160-1	11-21159-1	Y	18025700L-1805701R	689, 690 WF	
R	**2006-01**	8.1L 8Cyl V (496) If calipers are in front, reverse their position	WF-2	11-21160-1	11-21159-1	Y	18025700L-1805701R	689, 690 WF	
SILVERADO 2500 HD CLASSIC									
F	**2007**	6.0L 8Cyl V (364) JNP-4267	WF-2	11-21157-1	11-21158-1	Y	18025722L, 18025723R	NR7 710-L/NR4 711-R	D818
F	**2007**	6.6L 8Cyl V (403) JNP-4267	WF-2	11-21157-1	11-21158-1	Y	18025722L, 18025723R	NR7 710-L/NR4 711-R	D818
F	**2007**	8.1L 8Cyl V (496) JNP-4267	WF-2	11-21157-1	11-21158-1	Y	18025722L, 18025723R	NR7 710-L/NR4 711-R	D818
R	**2007**	6.0L 8Cyl V (364) JNP-4267	WF-2	11-21160-1	11-21159-1	Y	18025700L-1805701R	689, 690 WF	
R	**2007**	6.6L 8Cyl V (403) JNP-4267	WF-2	11-21160-1	11-21159-1	Y	18025700L-1805701R	689, 690 WF	
R	**2007**	8.1L 8Cyl V (496) JNP-4267	WF-2	11-21160-1	11-21159-1	Y	18025700L-1805701R	689, 690 WF	
SILVERADO 3500									
F	**2009-08**	6.0L 8Cyl V (364) HD; Exc. Brake Codes JD9 & JH6, JNP-2638	WF-2	11-21147-1	11-21148-1	Y	18025829/60L-WC839, 18025830/60R-WC840	60L-WC839/60R-WC840	D784
F	**2009-08**	6.0L 8Cyl V (364) HD; with Brake Code JH6, JNP-2638	WF-2	11-21157-1	11-21158-1	Y	18025722L, 18025723R	NR7 710-L/NR4 711-R	D818

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
CHEVROLET (CONTD.)									
SILVERADO 3500 (CONTD.)									
F	2007-06	5.7L 8Cyl V (350) With Dual Rear Wheels; with JH7; GM Brake Codes are on the "Service Parts Identification" sticker.	WF-2	11-21147-1	11-21148-1	Y	18025829/60L-WC839, 18025830/60R-WC840	60L-WC839/60R-WC840	D784
F	2006-04	6.0L 8Cyl V (364) With Dual Rear Wheels; with JH7; GM Brake Codes are on the "Service Parts Identification" sticker.	WF-2	11-21147-1	11-21148-1	Y	18025829/60L-WC839, 18025830/60R-WC840	60L-WC839/60R-WC840	D784
F	2006-04	6.6L 8Cyl V (403) With Dual Rear Wheels; with JH7; GM Brake Codes are on the "Service Parts Identification" sticker.	WF-2	11-21147-1	11-21148-1	Y	18025829/60L-WC839, 18025830/60R-WC840	60L-WC839/60R-WC840	D784
F	2006-04	8.1L 8Cyl V (496) With Dual Rear Wheels; with JH7; GM Brake Codes are on the "Service Parts Identification" sticker.	WF-2	11-21147-1	11-21148-1	Y	18025829/60L-WC839, 18025830/60R-WC840	60L-WC839/60R-WC840	D784
F	2006	5.7L 8Cyl V (350) with JH6; GM Brake Codes are on the "Service Parts Identification" sticker	WF-2	11-21157-1	11-21158-1	Y	18025722L, 18025723R	NR7 710-L/NR4 711-R	D818
F	2006	6.0L 8Cyl V (364) with JH6; GM Brake Codes are on the "Service Parts Identification" sticker	WF-2	11-21157-1	11-21158-1	Y	18025722L, 18025723R	NR7 710-L/NR4 711-R	D818
F	2006	6.6L 8Cyl V (403) with JH6; GM Brake Codes are on the "Service Parts Identification" sticker	WF-2	11-21157-1	11-21158-1	Y	18025722L, 18025723R	NR7 710-L/NR4 711-R	D818
F	2006	8.1L 8Cyl V (496) with JH6; GM Brake Codes are on the "Service Parts Identification" sticker	WF-2	11-21157-1	11-21158-1	Y	18025722L, 18025723R	NR7 710-L/NR4 711-R	D818
F	2005-04	5.7L 8Cyl V (350)	WF-2	11-21147-1	11-21148-1	Y	18025829/60L-WC839, 18025830/60R-WC840	60L-WC839/60R-WC840	D784
F	2005-04	5.7L 8Cyl V (350)	WF-2	11-21157-1	11-21158-1	Y	18025722L, 18025723R	NR7 710-L/NR4 711-R	D818
F	2005-04	6.0L 8Cyl V (364)	WF-2	11-21157-1	11-21158-1	Y	18025722L, 18025723R	NR7 710-L/NR4 711-R	D818
F	2005-04	6.6L 8Cyl V (403)	WF-2	11-21157-1	11-21158-1	Y	18025722L, 18025723R	NR7 710-L/NR4 711-R	D818
F	2005-04	8.1L 8Cyl V (496)	WF-2	11-21157-1	11-21158-1	Y	18025722L, 18025723R	NR7 710-L/NR4 711-R	D818
F	2005-01	6.0L 8Cyl V (364)	WF-2	11-21147-1	11-21148-1	Y	18025829/60L-WC839, 18025830/60R-WC840	60L-WC839/60R-WC840	D784
F	2005-01	6.6L 8Cyl V (403)	WF-2	11-21147-1	11-21148-1	Y	18025829/60L-WC839, 18025830/60R-WC840	60L-WC839/60R-WC840	D784
F	2005-01	8.1L 8Cyl V (496)	WF-2	11-21147-1	11-21148-1	Y	18025829/60L-WC839, 18025830/60R-WC840	60L-WC839/60R-WC840	D784
R	2013-11	6.0L 8Cyl V (364) Heavy Duty; With Single Rear Wheels, JNP-2638	GMC-2	11-26065-1	11-26066-1	Y	4816	4816	D1411
R	2009-08	6.0L 8Cyl V (364) HD; with Brake Codes JK3 & JK4, JNP-2638	Delco-2	11-21167-1	11-21168-1	Y	18043771L, 18043772R WF	WC849	
R	2007	5.7L 8Cyl V (350) HD; with Brake Code JH7, JNP-2638	Delco-2	11-21167-1	11-21168-1	Y	18043771L, 18043772R WF	WC849	
R	2006	5.7L 8Cyl V (350) With Dual Rear Wheels	Delco-2	11-21167-1	11-21168-1	Y	18043771L, 18043772R WF	WC849	

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
CHEVROLET (CONTD.)									
SILVERADO 3500 (CONTD.)									
R	2006	6.0L 8Cyl V (364) With Dual Rear Wheels	Delco-2	11-21167-1	11-21168-1	Y	18043771L, 18043772R WF	WC849	
R	2006	6.6L 8Cyl V (403) With Dual Rear Wheels	Delco-2	11-21167-1	11-21168-1	Y	18043771L, 18043772R WF	WC849	
R	2006	8.1L 8Cyl V (496) With Dual Rear Wheels	Delco-2	11-21167-1	11-21168-1	Y	18043771L, 18043772R WF	WC849	
R	2005-04	5.7L 8Cyl V (350)	Delco-2	11-21167-1	11-21168-1	Y	18043771L, 18043772R WF	WC849	
R	2005-04	6.0L 8Cyl V (364)	Delco-2	11-21167-1	11-21168-1	Y	18043771L, 18043772R WF	WC849	
R	2005-04	6.6L 8Cyl V (403)	Delco-2	11-21167-1	11-21168-1	Y	18043771L, 18043772R WF	WC849	
R	2005-04	8.1L 8Cyl V (496)	Delco-2	11-21167-1	11-21168-1	Y	18043771L, 18043772R WF	WC849	
R	2003-01	6.0L 8Cyl V (364) With Dual Rear Wheels	Delco-2	11-21167-1	11-21168-1	Y	18043771L, 18043772R WF	WC849	
R	2003-01	6.6L 8Cyl V (403) With Dual Rear Wheels	Delco-2	11-21167-1	11-21168-1	Y	18043771L, 18043772R WF	WC849	
R	2003-01	8.1L 8Cyl V (496) With Dual Rear Wheels	Delco-2	11-21167-1	11-21168-1	Y	18043771L, 18043772R WF	WC849	
SILVERADO 3500 CLASSIC									
F	2007	6.0L 8Cyl V (364) with JH6 GM Brake Code	WF-2	11-21157-1	11-21158-1	Y	18025722L, 18025723R	NR7 710-L/NR4 711-R	D818
F	2007	6.6L 8Cyl V (403) with JH6 GM Brake Code	WF-2	11-21157-1	11-21158-1	Y	18025722L, 18025723R	NR7 710-L/NR4 711-R	D818
F	2007	8.1L 8Cyl V (496) with JH6 GM Brake Code	WF-2	11-21157-1	11-21158-1	Y	18025722L, 18025723R	NR7 710-L/NR4 711-R	D818
R	2007	6.0L 8Cyl V (364) with JH7 GM Brake Codes, JNP-2279 (New applications)	Delco-2	11-21167-1	11-21168-1	Y	18043771L, 18043772R WF	WC849	
R	2007	6.6L 8Cyl V (403) with JH7 GM Brake Codes, JNP-2279 (New applications)	Delco-2	11-21167-1	11-21168-1	Y	18043771L, 18043772R WF	WC849	
R	2007	8.1L 8Cyl V (496) with JH7 GM Brake Codes, JNP-2279 (New applications)	Delco-2	11-21167-1	11-21168-1	Y	18043771L, 18043772R WF	WC849	
SILVERADO 3500 HD									
F	2019-18	6.0L 8Cyl V (364), 4.00 101.6(Bore)3.62 92.0(Stroke), Disc Rear With OEM No. 23398897, JNP-20229 R	Gmc-2	11-21145-1		Y	WF 6006 (L) AKEBONO/60-2PP	AKEBONO 6006	D1411
F	2019-18	6.6L 8Cyl V (403), 4.06 103.0(Bore)3.90 99.0(Stroke), Disc Rear With OEM No. 23398897, JNP-20229 R	Gmc-2	11-21145-1		Y	WF 6006 (L) AKEBONO/60-2PP	AKEBONO 6006	D1411
F	2019-18	6.0L 8Cyl V (364), 4.00 101.6(Bore)3.62 92.0(Stroke), Disc Rear With OEM No. 23398898, JNP-20229 R	Gmc-2		11-21146-1	Y	WF 6006 (R) AKEBONO/60-2PP	AKEBONO 6006	D1411
F	2019-18	6.6L 8Cyl V (403), 4.06 103.0(Bore)3.90 99.0(Stroke), Disc Rear With OEM No. 23398898, JNP-20229 R	Gmc-2		11-21146-1	Y	WF 6006 (R) AKEBONO/60-2PP	AKEBONO 6006	D1411
F	2017	6.0L 8Cyl V (364), 4.00 101.6(Bore)3.62 92.0(Stroke), Disc Rear W/O Bracket, With OEM No. 23398897, JNP-20229 R	Gmc-2	11-21145-1		Y	WF 6006 (L) AKEBONO/60-2PP	AKEBONO 6006	D1411
F	2017	6.6L 8Cyl V (403), 4.06 103.0(Bore)3.90 99.0(Stroke), Disc Rear W/O Bracket, With OEM No. 23398897, JNP-20229 R	Gmc-2	11-21145-1		Y	WF 6006 (L) AKEBONO/60-2PP	AKEBONO 6006	D1411

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
CHEVROLET (CONTD.)									
SILVERADO 3500 HD (CONTD.)									
F	**2017**	6.0L 8Cyl V (364), 4.00 101.6(Bore)3.62 92.0(Stroke), Disc Rear W/O Bracket, With OEM No. 23398898, JNP-20229 R	Gmc-2		11-21146-1	Y	WF 6006 (R) AKEBONO/60-2PP	AKEBONO 6006	D1411
F	**2017**	6.6L 8Cyl V (403), 4.06 103.0(Bore)3.90 99.0(Stroke), Disc Rear W/O Bracket, With OEM No. 23398898, JNP-20229 R	Gmc-2		11-21146-1	Y	WF 6006 (R) AKEBONO/60-2PP	AKEBONO 6006	D1411
F	**2016**	C35743 (MfrBodyCode), 6.0L 8Cyl V (364), 4.00 101.6(Bore)3.62 92.0(Stroke), Disc Rear Brake Hyd Power;Single Rear Wheel, 4 Whl Disc [J95];Dual Rear Wheel, 4 Whl Disc [J96], With OEM No. 23398897, JNP-20229 R	Gmc-2	11-21145-1		Y	WF 6006 (L) AKEBONO/60-2PP	AKEBONO 6006	D1411
F	**2016**	C35743 (MfrBodyCode), 6.6L 8Cyl V (403), 4.06 103.0(Bore)3.90 99.0(Stroke), Disc Rear Brake Hyd Power;Single Rear Wheel, 4 Whl Disc [J95];Dual Rear Wheel, 4 Whl Disc [J96], With OEM No. 23398897, JNP-20229 R	Gmc-2	11-21145-1		Y	WF 6006 (L) AKEBONO/60-2PP	AKEBONO 6006	D1411
F	**2016**	C35903 (MfrBodyCode), 6.0L 8Cyl V (364), 4.00 101.6(Bore)3.62 92.0(Stroke), Disc Rear Brake Hyd Power;Single Rear Wheel, 4 Whl Disc [J95];Dual Rear Wheel, 4 Whl Disc [J96], With OEM No. 23398897, JNP-20229 R	Gmc-2	11-21145-1		Y	WF 6006 (L) AKEBONO/60-2PP	AKEBONO 6006	D1411
F	**2016**	C35903 (MfrBodyCode), 6.6L 8Cyl V (403), 4.06 103.0(Bore)3.90 99.0(Stroke), Disc Rear Brake Hyd Power;Single Rear Wheel, 4 Whl Disc [J95];Dual Rear Wheel, 4 Whl Disc [J96], With OEM No. 23398897, JNP-20229 R	Gmc-2	11-21145-1		Y	WF 6006 (L) AKEBONO/60-2PP	AKEBONO 6006	D1411
F	**2016**	C35943 (MfrBodyCode), 6.0L 8Cyl V (364), 4.00 101.6(Bore)3.62 92.0(Stroke), Disc Rear Brake Hyd Power;Single Rear Wheel, 4 Whl Disc [J95];Dual Rear Wheel, 4 Whl Disc [J96], With OEM No. 23398897, JNP-20229 R	Gmc-2	11-21145-1		Y	WF 6006 (L) AKEBONO/60-2PP	AKEBONO 6006	D1411
F	**2016**	C35943 (MfrBodyCode), 6.6L 8Cyl V (403), 4.06 103.0(Bore)3.90 99.0(Stroke), Disc Rear Brake Hyd Power;Single Rear Wheel, 4 Whl Disc [J95];Dual Rear Wheel, 4 Whl Disc [J96], With OEM No. 23398897, JNP-20229 R	Gmc-2	11-21145-1		Y	WF 6006 (L) AKEBONO/60-2PP	AKEBONO 6006	D1411
F	**2016**	C35953 (MfrBodyCode), 6.0L 8Cyl V (364), 4.00 101.6(Bore)3.62 92.0(Stroke), Disc Rear Brake Hyd Power;Single Rear Wheel, 4 Whl Disc [J95];Dual Rear Wheel, 4 Whl Disc [J96], With OEM No. 23398897, JNP-20229 R	Gmc-2	11-21145-1		Y	WF 6006 (L) AKEBONO/60-2PP	AKEBONO 6006	D1411

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
CHEVROLET (CONTD.)									
SILVERADO 3500 HD (CONTD.)									
F	**2016**	C35953 (MfrBodyCode), 6.6L 8Cyl V (403), 4.06 103.0(Bore)3.90 99.0(Stroke), Disc Rear Brake Hyd Power;Single Rear Wheel, 4 Whl Disc [J95];Dual Rear Wheel, 4 Whl Disc [J96], With OEM No. 23398897, JNP-20229 R	Gmc-2	11-21145-1		Y	WF 6006 (L) AKEBONO/60-2PP	AKEBONO 6006	D1411
F	**2016**	C36003 (MfrBodyCode), 6.0L 8Cyl V (364), 4.00 101.6(Bore)3.62 92.0(Stroke), Disc Rear Brake Hyd Power, Dual Rear Wheel, 4 Whl Disc [J96], With OEM No. 23398897, JNP-20229 R	Gmc-2	11-21145-1		Y	WF 6006 (L) AKEBONO/60-2PP	AKEBONO 6006	D1411
F	**2016**	C36003 (MfrBodyCode), 6.6L 8Cyl V (403), 4.06 103.0(Bore)3.90 99.0(Stroke), Disc Rear Brake Hyd Power, Dual Rear Wheel, 4 Whl Disc [J96], With OEM No. 23398897, JNP-20229 R	Gmc-2	11-21145-1		Y	WF 6006 (L) AKEBONO/60-2PP	AKEBONO 6006	D1411
F	**2016**	C36043 (MfrBodyCode), 6.0L 8Cyl V (364), 4.00 101.6(Bore)3.62 92.0(Stroke), Disc Rear Brake Hyd Power, Dual Rear Wheel, 4 Whl Disc [J96], With OEM No. 23398897, JNP-20229 R	Gmc-2	11-21145-1		Y	WF 6006 (L) AKEBONO/60-2PP	AKEBONO 6006	D1411
F	**2016**	C36043 (MfrBodyCode), 6.6L 8Cyl V (403), 4.06 103.0(Bore)3.90 99.0(Stroke), Disc Rear Brake Hyd Power, Dual Rear Wheel, 4 Whl Disc [J96], With OEM No. 23398897, JNP-20229 R	Gmc-2	11-21145-1		Y	WF 6006 (L) AKEBONO/60-2PP	AKEBONO 6006	D1411
F	**2016**	C36403 (MfrBodyCode), 6.0L 8Cyl V (364), 4.00 101.6(Bore)3.62 92.0(Stroke), Disc Rear Brake Hyd Power, Dual Rear Wheel, 4 Whl Disc [J96], With OEM No. 23398897, JNP-20229 R	Gmc-2	11-21145-1		Y	WF 6006 (L) AKEBONO/60-2PP	AKEBONO 6006	D1411
F	**2016**	C36403 (MfrBodyCode), 6.6L 8Cyl V (403), 4.06 103.0(Bore)3.90 99.0(Stroke), Disc Rear Brake Hyd Power, Dual Rear Wheel, 4 Whl Disc [J96], With OEM No. 23398897, JNP-20229 R	Gmc-2	11-21145-1		Y	WF 6006 (L) AKEBONO/60-2PP	AKEBONO 6006	D1411
F	**2016**	K35743 (MfrBodyCode), 6.0L 8Cyl V (364), 4.00 101.6(Bore)3.62 92.0(Stroke), Disc Rear Brake Hyd Power;Single Rear Wheel, 4 Whl Disc [J95];Dual Rear Wheel, 4 Whl Disc [J96], With OEM No. 23398897, JNP-20229 R	Gmc-2	11-21145-1		Y	WF 6006 (L) AKEBONO/60-2PP	AKEBONO 6006	D1411
F	**2016**	K35743 (MfrBodyCode), 6.6L 8Cyl V (403), 4.06 103.0(Bore)3.90 99.0(Stroke), Disc Rear Brake Hyd Power;Single Rear Wheel, 4 Whl Disc [J95];Dual Rear Wheel, 4 Whl Disc [J96], With OEM No. 23398897, JNP-20229 R	Gmc-2	11-21145-1		Y	WF 6006 (L) AKEBONO/60-2PP	AKEBONO 6006	D1411

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
CHEVROLET (CONTD.)									
SILVERADO 3500 HD (CONTD.)									
F	2016	K35903 (MfrBodyCode), 6.0L 8Cyl V (364), 4.00 101.6(Bore)3.62 92.0(Stroke), Disc Rear Brake Hyd Power;Single Rear Wheel, 4 Whl Disc [J95];Dual Rear Wheel, 4 Whl Disc [J96], With OEM No. 23398897, JNP-20229 R	Gmc-2	11-21145-1		Y	WF 6006 (L) AKEBONO/60-2PP	AKEBONO 6006	D1411
F	2016	K35903 (MfrBodyCode), 6.6L 8Cyl V (403), 4.06 103.0(Bore)3.90 99.0(Stroke), Disc Rear Brake Hyd Power;Single Rear Wheel, 4 Whl Disc [J95];Dual Rear Wheel, 4 Whl Disc [J96], With OEM No. 23398897, JNP-20229 R	Gmc-2	11-21145-1		Y	WF 6006 (L) AKEBONO/60-2PP	AKEBONO 6006	D1411
F	2016	K35943 (MfrBodyCode), 6.0L 8Cyl V (364), 4.00 101.6(Bore)3.62 92.0(Stroke), Disc Rear Brake Hyd Power;Single Rear Wheel, 4 Whl Disc [J95];Dual Rear Wheel, 4 Whl Disc [J96], With OEM No. 23398897, JNP-20229 R	Gmc-2	11-21145-1		Y	WF 6006 (L) AKEBONO/60-2PP	AKEBONO 6006	D1411
F	2016	K35943 (MfrBodyCode), 6.6L 8Cyl V (403), 4.06 103.0(Bore)3.90 99.0(Stroke), Disc Rear Brake Hyd Power;Single Rear Wheel, 4 Whl Disc [J95];Dual Rear Wheel, 4 Whl Disc [J96], With OEM No. 23398897, JNP-20229 R	Gmc-2	11-21145-1		Y	WF 6006 (L) AKEBONO/60-2PP	AKEBONO 6006	D1411
F	2016	K35953 (MfrBodyCode), 6.0L 8Cyl V (364), 4.00 101.6(Bore)3.62 92.0(Stroke), Disc Rear Brake Hyd Power;Single Rear Wheel, 4 Whl Disc [J95];Dual Rear Wheel, 4 Whl Disc [J96], With OEM No. 23398897, JNP-20229 R	Gmc-2	11-21145-1		Y	WF 6006 (L) AKEBONO/60-2PP	AKEBONO 6006	D1411
F	2016	K35953 (MfrBodyCode), 6.6L 8Cyl V (403), 4.06 103.0(Bore)3.90 99.0(Stroke), Disc Rear Brake Hyd Power;Single Rear Wheel, 4 Whl Disc [J95];Dual Rear Wheel, 4 Whl Disc [J96], With OEM No. 23398897, JNP-20229 R	Gmc-2	11-21145-1		Y	WF 6006 (L) AKEBONO/60-2PP	AKEBONO 6006	D1411
F	2016	K36003 (MfrBodyCode), 6.0L 8Cyl V (364), 4.00 101.6(Bore)3.62 92.0(Stroke), Disc Rear Brake Hyd Power, Dual Rear Wheel, 4 Whl Disc [J96], With OEM No. 23398897, JNP-20229 R	Gmc-2	11-21145-1		Y	WF 6006 (L) AKEBONO/60-2PP	AKEBONO 6006	D1411
F	2016	K36003 (MfrBodyCode), 6.6L 8Cyl V (403), 4.06 103.0(Bore)3.90 99.0(Stroke), Disc Rear Brake Hyd Power, Dual Rear Wheel, 4 Whl Disc [J96], With OEM No. 23398897, JNP-20229 R	Gmc-2	11-21145-1		Y	WF 6006 (L) AKEBONO/60-2PP	AKEBONO 6006	D1411
F	2016	K36043 (MfrBodyCode), 6.0L 8Cyl V (364), 4.00 101.6(Bore)3.62 92.0(Stroke), Disc Rear Brake Hyd Power, Dual Rear Wheel, 4 Whl Disc [J96], With OEM No. 23398897, JNP-20229 R	Gmc-2	11-21145-1		Y	WF 6006 (L) AKEBONO/60-2PP	AKEBONO 6006	D1411

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
CHEVROLET (CONTD.)									
SILVERADO 3500 HD (CONTD.)									
F	**2016**	K36043 (MfrBodyCode), 6.6L 8Cyl V (403), 4.06 103.0(Bore)3.90 99.0(Stroke), Disc Rear Brake Hyd Power, Dual Rear Wheel, 4 Whl Disc [J96], With OEM No. 23398897, JNP-20229 R	Gmc-2	11-21145-1		Y	WF 6006 (L) AKEBONO/60-2PP	AKEBONO 6006	D1411
F	**2016**	K36403 (MfrBodyCode), 6.0L 8Cyl V (364), 4.00 101.6(Bore)3.62 92.0(Stroke), Disc Rear Brake Hyd Power, Dual Rear Wheel, 4 Whl Disc [J96], With OEM No. 23398897, JNP-20229 R	Gmc-2	11-21145-1		Y	WF 6006 (L) AKEBONO/60-2PP	AKEBONO 6006	D1411
F	**2016**	K36403 (MfrBodyCode), 6.6L 8Cyl V (403), 4.06 103.0(Bore)3.90 99.0(Stroke), Disc Rear Brake Hyd Power, Dual Rear Wheel, 4 Whl Disc [J96], With OEM No. 23398897, JNP-20229 R	Gmc-2	11-21145-1		Y	WF 6006 (L) AKEBONO/60-2PP	AKEBONO 6006	D1411
F	**2016**	6.0L 8Cyl V (364), 4.00 101.6(Bore)3.62 92.0(Stroke), Disc Rear Brake Hyd Power;Single Rear Wheel, 4 Whl Disc [J95];Dual Rear Wheel, 4 Whl Disc [J96], With OEM No. 23398898, JNP-20229 R	Gmc-2		11-21146-1	Y	WF 6006 (R) AKEBONO/60-2PP	AKEBONO 6006	D1411
F	**2016**	6.6L 8Cyl V (403), 4.06 103.0(Bore)3.90 99.0(Stroke), Disc Rear Brake Hyd Power;Single Rear Wheel, 4 Whl Disc [J95];Dual Rear Wheel, 4 Whl Disc [J96], With OEM No. 23398898, JNP-20229 R	Gmc-2		11-21146-1	Y	WF 6006 (R) AKEBONO/60-2PP	AKEBONO 6006	D1411
F	**2015**	6.0L 8Cyl V (364), 4.00 101.6(Bore)3.62 92.0(Stroke) W/O Bracket, With OEM No. 20872157;23270467, JNP-20229 R	Gmc-2	11-21145-1		Y	WF 6006 (L) AKEBONO/60-2PP	AKEBONO 6006	D1411
F	**2015**	6.6L 8Cyl V (403), 4.06 103.0(Bore)3.90 99.0(Stroke) W/O Bracket, With OEM No. 20872157;23270467, JNP-20229 R	Gmc-2	11-21145-1		Y	WF 6006 (L) AKEBONO/60-2PP	AKEBONO 6006	D1411
F	**2015**	6.0L 8Cyl V (364), 4.00 101.6(Bore)3.62 92.0(Stroke) W/O Bracket, With OEM No. 20872158;23270468, JNP-20229 R	Gmc-2		11-21146-1	Y	WF 6006 (R) AKEBONO/60-2PP	AKEBONO 6006	D1411
F	**2015**	6.6L 8Cyl V (403), 4.06 103.0(Bore)3.90 99.0(Stroke) W/O Bracket, With OEM No. 20872158;23270468, JNP-20229 R	Gmc-2		11-21146-1	Y	WF 6006 (R) AKEBONO/60-2PP	AKEBONO 6006	D1411
F	**2014-11**	6.0L 8Cyl V (364), 4.00 101.6(Bore)3.62 92.0(Stroke) W/O Bracket, With OEM No. 20872157, JNP-20229 R	Gmc-2	11-21145-1		Y	WF 6006 (L) AKEBONO/60-2PP	AKEBONO 6006	D1411
F	**2014-11**	6.6L 8Cyl V (403), 4.06 103.0(Bore)3.90 99.0(Stroke) W/O Bracket, With OEM No. 20872157, JNP-20229 R	Gmc-2	11-21145-1		Y	WF 6006 (L) AKEBONO/60-2PP	AKEBONO 6006	D1411
F	**2014-11**	6.0L 8Cyl V (364), 4.00 101.6(Bore)3.62 92.0(Stroke) W/O Bracket, With OEM No. 20872158, JNP-20229 R	Gmc-2		11-21146-1	Y	WF 6006 (R) AKEBONO/60-2PP	AKEBONO 6006	D1411
F	**2014-11**	6.6L 8Cyl V (403), 4.06 103.0(Bore)3.90 99.0(Stroke) W/O Bracket, With OEM No. 20872158, JNP-20229 R	Gmc-2		11-21146-1	Y	WF 6006 (R) AKEBONO/60-2PP	AKEBONO 6006	D1411

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
CHEVROLET (CONTD.)									
SILVERADO 3500 HD (CONTD.)									
F	**2010-07**	6.0L 8Cyl V (364) With Dual Rear Wheels; with JH7; GM Brake Codes are on the "Service Parts Identification" sticker.	WF-2	11-21147-1	11-21148-1	Y	18025829/60L-WC839, 18025830/60R-WC840	60L-WC839/60R-WC840	D784
F	**2010-07**	6.6L 8Cyl V (403) With Dual Rear Wheels; with JH7; GM Brake Codes are on the "Service Parts Identification" sticker.	WF-2	11-21147-1	11-21148-1	Y	18025829/60L-WC839, 18025830/60R-WC840	60L-WC839/60R-WC840	D784
F	**2010-07**	6.0L 8Cyl V (364) with JH6; GM Brake Codes are on the "Service Parts Identification" sticker	WF-2	11-21157-1	11-21158-1	Y	18025722L, 18025723R	NR7 710-L/NR4 711-R	D818
F	**2010-07**	6.6L 8Cyl V (403) with JH6; GM Brake Codes are on the "Service Parts Identification" sticker	WF-2	11-21157-1	11-21158-1	Y	18025722L, 18025723R	NR7 710-L/NR4 711-R	D818
F	**2009**	6.0L 8Cyl V (364) GVW At 12,000 Lbs; if caliper in front, reverse numbers; With Dual Rear Wheels	Delco-2	11-21167-1	11-21168-1	Y	18043771L, 18043772R WF	WC849	
F	**2009**	6.6L 8Cyl V (403) GVW At 12,000 Lbs; if caliper in front, reverse numbers; With Dual Rear Wheels	Delco-2	11-21167-1	11-21168-1	Y	18043771L, 18043772R WF	WC849	
R	**2019-18**	6.0L 8Cyl V (364), 4.00 101.6(Bore)3.62 92.0(Stroke), Disc Rear With RPO code J95, JNP-15447	GMC-2	11-26065-1	11-26066-1	Y	4816	4816	D1411
R	**2019-18**	6.6L 8Cyl V (403), 4.06 103.0(Bore)3.90 99.0(Stroke), Disc Rear With RPO code J95, JNP-15447	GMC-2	11-26065-1	11-26066-1	Y	4816	4816	D1411
R	**2019-18**	6.0L 8Cyl V (364), 4.00 101.6(Bore)3.62 92.0(Stroke), Disc Rear With RPO code J96, JNP-15447	Akebono-2	11-26067-1	11-26068-1	Y	5710	5710	D1411
R	**2019-18**	6.6L 8Cyl V (403), 4.06 103.0(Bore)3.90 99.0(Stroke), Disc Rear With RPO code J96, JNP-15447	Akebono-2	11-26067-1	11-26068-1	Y	5710	5710	D1411
R	**2017-16**	6.0L 8Cyl V (364), 4.00 101.6(Bore)3.62 92.0(Stroke), Disc Rear With OE No. 23405772, JNP-26886	Akebono-2		11-26068-1	Y	5710	5710	D1411
R	**2017**	6.0L 8Cyl V (364) without Bracket; with Single Rear Wheel	GMC-2	11-26065-1		Y	4816	4816	D1411
R	**2017**	6.0L 8Cyl V (364) without Bracket; with Dual Rear Wheel	Akebono-2	11-26067-1		Y	5710	5710	D1411
R	**2017**	6.6L 8Cyl V (403) without Bracket; with Dual Rear Wheel	Akebono-2	11-26067-1		Y	5710	5710	D1411
R	**2017**	6.0L 8Cyl V (364), 4.00 101.6(Bore)3.62 92.0(Stroke), Disc Rear without Bracket; with Single Rear Wheel	GMC-2		11-26066-1	Y	4816	4816	D1411
R	**2017**	6.6L 8Cyl V (403) without Bracket; with Single Rear Wheel	GMC-2	11-26065-1	11-26066-1	Y	4816	4816	D1411
R	**2016-15**	6.0L 8Cyl V (364), 4.00 101.6(Bore)3.62 92.0(Stroke), Disc Rear With OE No. 20909269, JNP-26886	Akebono-2	11-26067-1		Y	5710	5710	D1411
R	**2016**	6.0L 8Cyl V (364), 4.00 101.6(Bore)3.62 92.0(Stroke), Disc Rear With OE No. 23405762, JNP-26886	GMC-2	11-26065-1		Y	4816	4816	D1411

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
CHEVROLET (CONTD.)									
SILVERADO 3500 HD (CONTD.)									
R	**2016**	6.0L 8Cyl V (364), 4.00 101.6(Bore)3.62 92.0(Stroke), Disc Rear With OE No. 23405763, JNP-26886	GMC-2		11-26066-1	Y	4816	4816	D1411
R	**2015**	6.0L 8Cyl V (364), 4.00 101.6(Bore)3.62 92.0(Stroke), Disc Rear with Single rear wheel, JNP-4267	GMC-2	11-26065-1	11-26066-1	Y	4816	4816	D1411
R	**2015**	6.6L 8Cyl V (403) with Single rear wheel, JNP-4267	GMC-2	11-26065-1	11-26066-1	Y	4816	4816	D1411
R	**2015**	6.0L 8Cyl V (364), 4.00 101.6(Bore)3.62 92.0(Stroke), Disc Rear With OE No. 20909270, JNP-26886	Akebono-2		11-26068-1	Y	5710	5710	D1411
R	**2014-12**	6.0L 8Cyl V (364) with Dual Rear Wheels	Akebono-2	11-26067-1	11-26068-1	Y	5710	5710	D1411
R	**2014-12**	6.6L 8Cyl V (403) with Dual Rear Wheels	Akebono-2	11-26067-1	11-26068-1	Y	5710	5710	D1411
R	**2014-11**	6.0L 8Cyl V (364) with Single Rear Wheels	GMC-2	11-26065-1	11-26066-1	Y	4816	4816	D1411
R	**2014-11**	6.6L 8Cyl V (403) with Single Rear Wheels	GMC-2	11-26065-1	11-26066-1	Y	4816	4816	D1411
R	**2011**	6.0L 8Cyl V (364) with Dual Rear Wheels	Akebono-2	11-26067-1		Y	5710	5710	D1411
R	**2011**	6.6L 8Cyl V (403) with Dual Rear Wheels	Akebono-2	11-26067-1		Y	5710	5710	D1411
R	**2011**	6.0L 8Cyl V (364) With RPO code J96	Akebono-2		11-26068-1	Y	5710	5710	D1411
R	**2011**	6.6L 8Cyl V (403) With RPO code J96	Akebono-2		11-26068-1	Y	5710	5710	D1411
R	**2010-09**	6.0L 8Cyl V (364) with JK3 or JK4 GM Brake Codes, JNP-2279 (subtask JNP-2294)	Delco-2	11-21167-1	11-21168-1	Y	18043771L, 18043772R WF	WC849	
R	**2010-09**	6.6L 8Cyl V (403) with JK3 or JK4 GM Brake Codes, JNP-2279 (subtask JNP-2294)	Delco-2	11-21167-1	11-21168-1	Y	18043771L, 18043772R WF	WC849	
R	**2008-07**	6.0L 8Cyl V (364) GVW At 12,000 Lbs; if caliper in front, reverse numbers; With Dual Rear Wheels	Delco-2	11-21167-1	11-21168-1	Y	18043771L, 18043772R WF	WC849	
R	**2008-07**	6.6L 8Cyl V (403) GVW At 12,000 Lbs; if caliper in front, reverse numbers; With Dual Rear Wheels	Delco-2	11-21167-1	11-21168-1	Y	18043771L, 18043772R WF	WC849	
SONIC									
F	**2017**	Hatchback, 1.4L 4Cyl L (83) without Bracket	GM-1	11-26089-1		Y	6001	0313	D1522
F	**2017**	Hatchback, 1.8L 4Cyl L (110) without Bracket	GM-1	11-26089-1		Y	6001	0313	D1522
F	**2017**	Sedan, 1.4L 4Cyl L (83) without Bracket	GM-1		11-26090-1	Y	6001	0313	D1522
F	**2017**	Sedan, 1.8L 4Cyl L (110) without Bracket	GM-1		11-26090-1	Y	6001	0313	D1522
F	**2016-15**	1.4L 4Cyl L (83) JNP-4267	GM-1	11-26089-1	11-26090-1	Y	6001	0313	D1522
F	**2016-15**	1.8L 4Cyl L (110) JNP-4267	GM-1	11-26089-1	11-26090-1	Y	6001	0313	D1522
F	**2014**	1.4L 4Cyl L (83) JNP-2638	GM-1	11-26089-1	11-26090-1	Y	6001	0313	D1522
F	**2014**	1.6L 4Cyl L (98) JNP-2638	GM-1	11-26089-1	11-26090-1	Y	6001	0313	D1522
F	**2014**	1.8L 4Cyl L (110) JNP-2638	GM-1	11-26089-1	11-26090-1	Y	6001	0313	D1522
F	**2013-12**	1.4L 4Cyl L (83)	GM-1	11-26089-1	11-26090-1	Y	6001	0313	D1522
F	**2013-12**	1.6L 4Cyl L (98)	GM-1	11-26089-1	11-26090-1	Y	6001	0313	D1522
F	**2013-12**	1.8L 4Cyl L (110)	GM-1	11-26089-1	11-26090-1	Y	6001	0313	D1522
R	**2017**	Sedan, 1.4L 4Cyl L (83) without Bracket	Buick-1	11-26091-1	11-26092-1	Y	997	0268/ 068 GJS	D1468

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
CHEVROLET (CONTD.)									
SONIC (CONTD.)									
R	**2017**	Sedan, 1.8L 4Cyl L (110) without Bracket	Buick-1	11-26091-1	11-26092-1	Y	997	0268/ 068 GJS	D1468
R	**2017**	Sedan, 1.4L 4Cyl L (83) without Bracket		11-26095-1	11-26096-1		997, 998 (056_>GJS<_SP) GM-HB		
R	**2017**	Sedan, 1.8L 4Cyl L (110) without Bracket		11-26095-1	11-26096-1		997, 998 (056_>GJS<_SP) GM-HB		
R	**2017**	Sedan, 1.4L 4Cyl L (83) without Bracket	GM-1	11-26097-1	11-26098-1	Y	997	260 GJS 063	D1468
R	**2017**	Sedan, 1.8L 4Cyl L (110) without Bracket	GM-1	11-26097-1	11-26098-1	Y	997	260 GJS 063	D1468
R	**2016-14**	1.4L 4Cyl L (83) CMW_0268/063_>GJS<, JNP-10959b	GM-1	11-26097-1	11-26098-1	Y	997	260 GJS 063	D1468
R	**2016-14**	1.6L 4Cyl L (98) CMW_0268/063_>GJS<, JNP-10959b	GM-1	11-26097-1	11-26098-1	Y	997	260 GJS 063	D1468
R	**2016-14**	1.8L 4Cyl L (110) CMW_0268/063_>GJS<, JNP-10959b	GM-1	11-26097-1	11-26098-1	Y	997	260 GJS 063	D1468
R	**2013**	1.4L 4Cyl L (83)	GM-1	11-26097-1	11-26098-1	Y	997	260 GJS 063	D1468
R	**2013**	1.6L 4Cyl L (98)	GM-1	11-26097-1	11-26098-1	Y	997	260 GJS 063	D1468
R	**2013**	1.8L 4Cyl L (110)	GM-1	11-26097-1	11-26098-1	Y	997	260 GJS 063	D1468
R	**2012**	1.4L 4Cyl L (83)	Buick-1	11-26091-1	11-26092-1	Y	997	0268/ 068 GJS	D1468
R	**2012**	1.6L 4Cyl L (98)	Buick-1	11-26091-1	11-26092-1	Y	997	0268/ 068 GJS	D1468
R	**2012**	1.8L 4Cyl L (110)	Buick-1	11-26091-1	11-26092-1	Y	997	0268/ 068 GJS	D1468
SPARK									
F	**2020**	1.4L 4Cyl L (85), 2.91 74.0(Bore)3.20 81.3(Stroke) With OE No. 13591421, JNP-22375		11-26075-1					
F	**2020**	1.4L 4Cyl L (85), 2.91 74.0(Bore)3.20 81.3(Stroke) With OE No. 13591422, JNP-22375			11-26076-1				
F	**2019-18**	1.4L 4Cyl L (85), 2.91 74.0(Bore)3.20 81.3(Stroke), Drum Rear JNP-15447		11-26075-1	11-26076-1				
F	**2017**	1.4L 4Cyl L (85) without Bracket		11-26075-1	11-26076-1				
F	**2016**	1.4L 4Cyl L (85) JNP-5570		11-26075-1	11-26076-1				
F	**2015**	1.2L 4Cyl L (76) JNP-4267	Delco-1	11-21193-1	11-21194-1	Y	DAC-12L, DAC-12R / CTK-1	J / DAC-NY	D1035
F	**2014-13**	1.2L 4Cyl L (74)	Delco-1	11-21193-1	11-21194-1	Y	DAC-12L, DAC-12R / CTK-1	J / DAC-NY	D1035
F	**2014-13**	1.2L 4Cyl L (76)	Delco-1	11-21193-1	11-21194-1	Y	DAC-12L, DAC-12R / CTK-1	J / DAC-NY	D1035
SPARK EV									
F	**2016-14**	-L -Cyl - (-) JNP-4267	Delco-1	11-21193-1	11-21194-1	Y	DAC-12L, DAC-12R / CTK-1	J / DAC-NY	D1035
SPRINT									
F	**1991-89**	1.0L 3Cyl L (61)	Aisin-1	10-07531-1	10-07532-1	N	AT 50 inside		D357
F	**1988-85**	1.0L 3Cyl L (61)	Aisin-1	10-07521-1	10-07522-1	N			
SS									
R	**2014**	6.2L 8Cyl V (376) JNP-4267	Pbr-1	11-21073-1	11-21074-1	Y	K242-099C (L-R)	K332-320C	D1352

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
CHEVROLET (CONTD.)									
SSR									
F	**2005**	6.0L 8Cyl V (364), 4.00 101.6(Bore)3.62 92.0(Stroke) JNP-27335	Delco-2	11-21163-1	11-21164-1	Y	K247-061C/157C-L, 158C-R	K332-157C-1A, 158C-1A	
F	**2004**	5.3L 8Cyl V (325), 3.78 96.0(Bore)3.62 92.0(Stroke) JNP-27335	Delco-2	11-21163-1	11-21164-1	Y	K247-061C/157C-L, 158C-R	K332-157C-1A, 158C-1A	
F	**2003**	5.3L 8Cyl V (325) JNP-27335	Delco-2	11-21163-1	11-21164-1	Y	K247-061C/157C-L, 158C-R	K332-157C-1A, 158C-1A	
R	**2006-05**	6.0L 8Cyl V (364)	Pbr-1	11-11049-1	11-11050-1	Y	BC140-053 (L-R) GM	M (L-R)	D883
R	**2004-03**	5.3L 8Cyl V (325)	Pbr-1	11-11049-1	11-11050-1	Y	BC140-053 (L-R) GM	M (L-R)	D883
SUBURBAN									
F	**2020**	5.3L 8Cyl V (325), 3.78 96.0(Bore)3.62 92.0(Stroke), Disc Rear With OE No. 23290149, JNP-22375	Pbr-2	11-26011A-1		Y	K247-245C/246C	351C,352C	D1363
F	**2020**	6.2L 8Cyl V (376), 4.06 103.2(Bore)3.62 92.0(Stroke), Disc Rear With OE No. 23290149, JNP-22375	Pbr-2	11-26011A-1		Y	K247-245C/246C	351C,352C	D1363
F	**2020**	5.3L 8Cyl V (325), 3.78 96.0(Bore)3.62 92.0(Stroke), Disc Rear With OE No. 23290150, JNP-22375	Pbr-2		11-26012A-1	Y	K247-245C/246C	351C,352C	D1363
F	**2020**	6.2L 8Cyl V (376), 4.06 103.2(Bore)3.62 92.0(Stroke), Disc Rear With OE No. 23290150, JNP-22375	Pbr-2		11-26012A-1	Y	K247-245C/246C	351C,352C	D1363
F	**2019-18**	5.3L 8Cyl V (325), 3.78 96.0(Bore)3.62 92.0(Stroke), Disc Rear JNP-15447	Pbr-2	11-26011A-1	11-26012A-1	Y	K247-245C/246C	351C,352C	D1363
F	**2019**	6.2L 8Cyl V (376), 4.06 103.2(Bore)3.62 92.0(Stroke), Disc Rear JNP-15447	Pbr-2	11-26011A-1	11-26012A-1	Y	K247-245C/246C	351C,352C	D1363
F	**2017**	5.3L 8Cyl V (325) without Bracket	Pbr-2	11-26011A-1	11-26012A-1	Y	K247-245C/246C	351C,352C	D1363
F	**2016**	5.3L 8Cyl V (325), 3.78 96.0(Bore)3.62 92.0(Stroke), Disc Rear With OE No. 23290149, JNP-22375	Pbr-2	11-26011A-1		Y	K247-245C/246C	351C,352C	D1363
F	**2016**	5.3L 8Cyl V (325), 3.78 96.0(Bore)3.62 92.0(Stroke), Disc Rear With OE No. 23290150, JNP-22375	Pbr-2		11-26012A-1	Y	K247-245C/246C	351C,352C	D1363
F	**2015**	5.3L 8Cyl V (325) JNP-4267	Pbr-2	11-26011A-1	11-26012A-1	Y	K247-245C/246C	351C,352C	D1363
R	**2020-19**	5.3L 8Cyl V (325), 3.78 96.0(Bore)3.62 92.0(Stroke), Disc Rear With OE No. 84191288, JNP-23592	Cadillac-1	11-26041-1		Y	K244-093C (L)	K332-275C	D1194
R	**2020-19**	6.2L 8Cyl V (376), 4.06 103.2(Bore)3.62 92.0(Stroke), Disc Rear With OE No. 84191288, JNP-23592	Cadillac-1	11-26041-1		Y	K244-093C (L)	K332-275C	D1194
R	**2020-19**	5.3L 8Cyl V (325), 3.78 96.0(Bore)3.62 92.0(Stroke), Disc Rear With OE No. 84191287, JNP-23592	Cadillac-1		11-26042-1	Y	K244-093C (R)	K332-275C	D1194
R	**2020-19**	6.2L 8Cyl V (376), 4.06 103.2(Bore)3.62 92.0(Stroke), Disc Rear With OE No. 84191287, JNP-23592	Cadillac-1		11-26042-1	Y	K244-093C (R)	K332-275C	D1194
R	**2018-17**	5.3L 8Cyl V (325), 3.78 96.0(Bore)3.62 92.0(Stroke), Disc Rear With OE No. 23279395, JNP-23592	Cadillac-1	11-26041-1		Y	K244-093C (L)	K332-275C	D1194

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
CHEVROLET (CONTD.)									
SUBURBAN (CONTD.)									
R	**2018-17**	5.3L 8Cyl V (325), 3.78 96.0(Bore)3.62 92.0(Stroke), Disc Rear With OE No. 23279394, JNP-23592	Cadillac-1		11-26042-1	Y	K244-093C (R)	K332-275C	D1194
R	**2016**	5.3L 8Cyl V (325), 3.78 96.0(Bore)3.62 92.0(Stroke), Disc Rear With OE No. 84191288, JNP-23592	Cadillac-1	11-26041-1		Y	K244-093C (L)	K332-275C	D1194
R	**2016**	5.3L 8Cyl V (325), 3.78 96.0(Bore)3.62 92.0(Stroke), Disc Rear With OE No. 84191287, JNP-23592	Cadillac-1		11-26042-1	Y	K244-093C (R)	K332-275C	D1194
R	**2015**	5.3L 8Cyl V (325) JNP-4267	Cadillac-1	11-26041-1		Y	K244-093C (L)	K332-275C	D1194
R	**2015**	5.3L 8Cyl V (325) JNP-4267	Cadillac-1		11-26042-1	Y	K244-093C (R)	K332-275C	D1194
SUBURBAN 1500									
F	**2014-09**	5.3L 8Cyl V (325)	Pbr-2	11-26011A-1	11-26012A-1	Y	K247-245C/246C	351C,352C	D1363
F	**2013-11**	6.0L 8Cyl V (364)	Pbr-2	11-26011A-1	11-26012A-1	Y	K247-245C/246C	351C,352C	D1363
F	**2009**	6.0L 8Cyl V (364)	Pbr-2	11-26011A-1	11-26012A-1	Y	K247-245C/246C	351C,352C	D1363
F	**2008**	5.3L 8Cyl V (325) without Spread fingers on pad spring	Pbr-2	11-26011-1	11-26012-1	Y	K247-245C/246C	285C, 286C	D784
F	**2008**	6.0L 8Cyl V (364) without Spread fingers on pad spring	Pbr-2	11-26011-1	11-26012-1	Y	K247-245C/246C	285C, 286C	D784
F	**2008**	5.3L 8Cyl V (325) with Spread fingers on the pad spring.	Pbr-2	11-26011A-1	11-26012A-1	Y	K247-245C/246C	351C,352C	D1363
F	**2008**	6.0L 8Cyl V (364) with Spread fingers on the pad spring.	Pbr-2	11-26011A-1	11-26012A-1	Y	K247-245C/246C	351C,352C	D1363
F	**2007**	5.3L 8Cyl V (325)	Pbr-2	11-26011-1	11-26012-1	Y	K247-245C/246C	285C, 286C	D784
F	**2007**	6.0L 8Cyl V (364)	Pbr-2	11-26011-1	11-26012-1	Y	K247-245C/246C	285C, 286C	D784
F	**2006-00**	5.3L 8Cyl V (325)	WF-2	11-21159-1	11-21160-1	Y	18025700L-1805701R	689, 690 WF	
F	**2006**	6.0L 8Cyl V (364)	WF-2	11-21159-1	11-21160-1	Y	18025700L-1805701R	689, 690 WF	
F	**2002-00**	5.7L 8Cyl V (350)	WF-2	11-21159-1	11-21160-1	Y	18025700L-1805701R	689, 690 WF	
R	**2014-07**	5.3L 8Cyl V (325)	Cadillac-1	11-26041-1		Y	K244-093C (L)	K332-275C	D1194
R	**2014-07**	5.3L 8Cyl V (325)	Cadillac-1		11-26042-1	Y	K244-093C (R)	K332-275C	D1194
R	**2013-11**	6.0L 8Cyl V (364)	Cadillac-1	11-26041-1		Y	K244-093C (L)	K332-275C	D1194
R	**2013-11**	6.0L 8Cyl V (364)	Cadillac-1		11-26042-1	Y	K244-093C (R)	K332-275C	D1194
R	**2009-07**	6.0L 8Cyl V (364)	Cadillac-1	11-26041-1		Y	K244-093C (L)	K332-275C	D1194
R	**2009-07**	6.0L 8Cyl V (364)	Cadillac-1		11-26042-1	Y	K244-093C (R)	K332-275C	D1194
R	**2006-03**	4WD, 5.3L 8Cyl V (325)	Pbr-2	11-11053-1	11-11054-1	Y	K247-049C	K332-147C	
R	**2006-03**	RWD, 5.3L 8Cyl V (325)	Akebono-2	11-26001-1	11-26002-1	Y	E4527/A-50 (L-R) 15'	4527/44-019	D974
R	**2002-00**	5.3L 8Cyl V (325)	Pbr-2	11-11053-1	11-11054-1	Y	K247-049C	K332-147C	
R	**2002-00**	5.7L 8Cyl V (350)	Pbr-2	11-11053-1	11-11054-1	Y	K247-049C	K332-147C	
R	**2002**	5.3L 8Cyl V (325) with Smooth Caliper Casting	Akebono-2	11-26001-1	11-26002-1	Y	E4527/A-50 (L-R) 15'	4527/44-019	D974
R	**2002**	5.7L 8Cyl V (350) with Smooth Caliper Casting	Akebono-2	11-26001-1	11-26002-1	Y	E4527/A-50 (L-R) 15'	4527/44-019	D974
R	**2001-00**	5.3L 8Cyl V (325)	Cadillac-1	11-11045-1	11-11046-1	Y	K244-079C	K332-146C1	D792
R	**2001-00**	5.7L 8Cyl V (350)	Cadillac-1	11-11045-1	11-11046-1	Y	K244-079C	K332-146C1	D792
SUBURBAN 2500									
F	**2013-11**	6.0L 8Cyl V (364) W/ Single rear wheel;W/O Bracket, With OEM No. 20872157, JNP-20229 R	Gmc-2	11-21145-1		Y	WF 6006 (L) AKEBONO/60-2PP	AKEBONO 6006	D1411
F	**2013-11**	6.0L 8Cyl V (364) W/ Single rear wheel;W/O Bracket, With OEM No. 20872158, JNP-20229 R	Gmc-2		11-21146-1	Y	WF 6006 (R) AKEBONO/60-2PP	AKEBONO 6006	D1411

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
CHEVROLET (CONTD.)									
SUBURBAN 2500 (CONTD.)									
F	**2013-00**	6.0L 8Cyl V (364)	WF-2	11-21157-1	11-21158-1	Y	18025722L, 18025723R	NR7 710-L/NR4 711-R	D818
F	**2009**	6.0L 8Cyl V (364) JNP-3641 Batch 1; JNP-17435	WF-2	11-21157-1	11-21158-1	Y	18025722L, 18025723R	NR7 710-L/NR4 711-R	D818
F	**2006-01**	8.1L 8Cyl V (496)	WF-2	11-21157-1	11-21158-1	Y	18025722L, 18025723R	NR7 710-L/NR4 711-R	D818
R	**2013-11**	6.0L 8Cyl V (364), 4.00 101.6(Bore)3.62 92.0(Stroke), Disc Rear With OE No. 20909265, JNP-26886	GMC-2	11-26065-1		Y	4816	4816	D1411
R	**2013-11**	6.0L 8Cyl V (364), 4.00 101.6(Bore)3.62 92.0(Stroke), Disc Rear	WF-2	11-21160-1	11-21159-1	Y	18025700L-1805701R	689, 690 WF	
R	**2013-11**	6.0L 8Cyl V (364), 4.00 101.6(Bore)3.62 92.0(Stroke), Disc Rear With OE No. 20909266, JNP-26886	GMC-2		11-26066-1	Y	4816	4816	D1411
R	**2010-07**	6.0L 8Cyl V (364)	WF-2	11-21160-1	11-21159-1	Y	18025700L-1805701R	689, 690 WF	
R	**2009**	6.0L 8Cyl V (364) JNP-3641 Batch 1; JNP-17435	WF-2	11-21160-1	11-21159-1	Y	18025700L-1805701R	689, 690 WF	
R	**2006-01**	8.1L 8Cyl V (496)	Pbr-2	11-11053-1	11-11054-1	Y	K247-049C	K332-147C	
R	**2006-00**	6.0L 8Cyl V (364)	Pbr-2	11-11053-1	11-11054-1	Y	K247-049C	K332-147C	
SUBURBAN 3500 HD									
F	**2019**	6.0L 8Cyl V (364), 4.00 101.6(Bore)3.62 92.0(Stroke), Disc Rear With OEM No. 23398897, JNP-20229 R	Gmc-2	11-21145-1		Y	WF 6006 (L) AKEBONO/60-2PP	AKEBONO 6006	D1411
F	**2019**	6.0L 8Cyl V (364), 4.00 101.6(Bore)3.62 92.0(Stroke), Disc Rear With OEM No. 23398898, JNP-20229 R	Gmc-2		11-21146-1	Y	WF 6006 (R) AKEBONO/60-2PP	AKEBONO 6006	D1411
F	**2018-17**	6.0L 8Cyl V (364), 4.00 101.6(Bore)3.62 92.0(Stroke), Disc Rear W/O Bracket, With OEM No. 23398897, JNP-20229 R	Gmc-2	11-21145-1		Y	WF 6006 (L) AKEBONO/60-2PP	AKEBONO 6006	D1411
F	**2018-17**	6.0L 8Cyl V (364), 4.00 101.6(Bore)3.62 92.0(Stroke), Disc Rear W/O Bracket, With OEM No. 23398898, JNP-20229 R	Gmc-2		11-21146-1	Y	WF 6006 (R) AKEBONO/60-2PP	AKEBONO 6006	D1411
F	**2016**	6.0L 8Cyl V (364), 4.00 101.6(Bore)3.62 92.0(Stroke), Disc Rear Brake Hyd Power, Single Rear Wheel, 4 Whl Disc [J95], With OEM No. 23398897, JNP-20229 R	Gmc-2	11-21145-1		Y	WF 6006 (L) AKEBONO/60-2PP	AKEBONO 6006	D1411
F	**2016**	6.0L 8Cyl V (364), 4.00 101.6(Bore)3.62 92.0(Stroke), Disc Rear Brake Hyd Power, Single Rear Wheel, 4 Whl Disc [J95], With OEM No. 23398898, JNP-20229 R	Gmc-2		11-21146-1	Y	WF 6006 (R) AKEBONO/60-2PP	AKEBONO 6006	D1411
R	**2019-18**	6.0L 8Cyl V (364), 4.00 101.6(Bore)3.62 92.0(Stroke), Disc Rear JNP-15447	GMC-2	11-26065-1		Y	4816	4816	D1411
R	**2019-18**	6.0L 8Cyl V (364), 4.00 101.6(Bore)3.62 92.0(Stroke) JNP-15447	GMC-2		11-26066-1	Y	4816	4816	D1411
R	**2017**	6.0L 8Cyl V (364) without Bracket	GMC-2	11-26065-1	11-26066-1	Y	4816	4816	D1411
R	**2016**	6.0L 8Cyl V (364), 4.00 101.6(Bore)3.62 92.0(Stroke), Disc Rear With OE No. 23405762, JNP-26886	GMC-2	11-26065-1		Y	4816	4816	D1411

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
CHEVROLET (CONTD.)									
SUBURBAN 3500 HD (CONTD.)									
R	2016	6.0L 8Cyl V (364), 4.00 101.6(Bore)3.62 92.0(Stroke), Disc Rear With OE No. 23405763, JNP-26886	GMC-2		11-26066-1	Y	4816	4816	D1411
T6500									
F	2009-04	7.8L 6Cyl L (475) with 4 Pistons, JNP-2279 (New applications)	Dayton-4	11-25005-1	11-25006-1	N	595-L/597-K (WHB)		
F	2009-04	7.8L 6Cyl L (475) JNP-2279 (New applications)	Meritor-4	11-25007-1	11-25008-1	N	595-L/597-K		
F	2009-04	7.8L 6Cyl L (475) JNP-2279 (New applications)	Meritor-4	11-25009-1	11-25010-1	N	602 or 603		
F	2002-99	7.8L 6Cyl L (475) with Dual Piston, JNP-3641 Batch 1	Dayton	11-21131-1	11-21132-1	N	472; #563-cCc		
F	2002-99	7.8L 6Cyl L (475) JNP-3641 Batch 1	Bendix-2	11-29113-1	11-29113-1	N	4150844		D225
F	2002-99	7.8L 6Cyl L (475) JNP-3641 Batch 1	Bendix-2	29113N	29113N		4150844		
F	2002-98	7.2L 6Cyl L (441) with Dual Piston, JNP-3641 Batch 1	Dayton	11-21131-1	11-21132-1	N	472; #563-cCc		
F	2002-98	7.2L 6Cyl L (441) JNP-3641 Batch 1	Bendix-2	11-29113-1	11-29113-1	N	4150844		D225
F	2002-98	7.2L 6Cyl L (441) JNP-3641 Batch 1	Bendix-2	29113N	29113N		4150844		
F	1998-97	6.0L 8Cyl V (366) with Dual Piston, JNP-3641 Batch 1	Dayton	11-21131-1	11-21132-1	N	472; #563-cCc		
F	1998-97	6.6L 6Cyl L (403) with Dual Piston, JNP-3641 Batch 1	Dayton	11-21131-1	11-21132-1	N	472; #563-cCc		
F	1998-97	6.0L 8Cyl V (366) JNP-3641 Batch 1	Bendix-2	11-29113-1	11-29113-1	N	4150844		D225
F	1998-97	6.6L 6Cyl L (403) JNP-3641 Batch 1	Bendix-2	11-29113-1	11-29113-1	N	4150844		D225
F	1998-97	6.0L 8Cyl V (366) JNP-3641 Batch 1	Bendix-2	29113N	29113N		4150844		
F	1998-97	6.6L 6Cyl L (403) JNP-3641 Batch 1	Bendix-2	29113N	29113N		4150844		
R	2009-04	7.8L 6Cyl L (475) with 4 Pistons, JNP-2279 (New applications)	Dayton-4	11-25005-1	11-25006-1	N	595-L/597-K (WHB)		
R	2009-04	7.8L 6Cyl L (475) JNP-2279 (New applications)	Meritor-4	11-25007-1	11-25008-1	N	595-L/597-K		
R	2009-04	7.8L 6Cyl L (475) JNP-2279 (New applications)	Meritor-4	11-25009-1	11-25010-1	N	602 or 603		
R	2002	7.2L 6Cyl L (441) with 70mm (2.75") Piston, JNP-2279 (New applications)	Dayton-4	11-25005-1	11-25006-1	N	595-L/597-K (WHB)		
R	2002	7.8L 6Cyl L (475) with 70mm (2.75") Piston, JNP-2279 (New applications)	Dayton-4	11-25005-1	11-25006-1	N	595-L/597-K (WHB)		
R	2002	7.2L 6Cyl L (441) with 2.75" Piston, JNP-2279 (New applications)	Meritor-4	11-25007-1	11-25008-1	N	595-L/597-K		
R	2002	7.8L 6Cyl L (475) with 2.75" Piston, JNP-2279 (New applications)	Meritor-4	11-25007-1	11-25008-1	N	595-L/597-K		
R	2001-99	7.8L 6Cyl L (475) with Dual Piston, JNP-3641 Batch 1	Dayton	11-21131-1	11-21132-1	N	472; #563-cCc		
R	2001-99	7.8L 6Cyl L (475) JNP-3641 Batch 1	Bendix-2	11-29113-1	11-29113-1	N	4150844		D225
R	2001-99	7.8L 6Cyl L (475) JNP-3641 Batch 1	Bendix-2	29113N	29113N		4150844		
R	2001-98	7.2L 6Cyl L (441) with Dual Piston, JNP-3641 Batch 1	Dayton	11-21131-1	11-21132-1	N	472; #563-cCc		
R	2001-98	7.2L 6Cyl L (441) JNP-3641 Batch 1	Bendix-2	11-29113-1	11-29113-1	N	4150844		D225

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
CHEVROLET (CONTD.)									
T6500 (CONTD.)									
R	2001-98	7.2L 6Cyl L (441) JNP-3641 Batch 1	Bendix-2	29113N	29113N		4150844		
R	1998-97	6.0L 8Cyl V (366) with Dual Piston, JNP-3641 Batch 1	Dayton	11-21131-1	11-21132-1	N	472; #563-cCc		
R	1998-97	6.6L 6Cyl L (403) with Dual Piston, JNP-3641 Batch 1	Dayton	11-21131-1	11-21132-1	N	472; #563-cCc		
R	1998-97	6.0L 8Cyl V (366) JNP-3641 Batch 1	Bendix-2	11-29113-1	11-29113-1	N	4150844		D225
R	1998-97	6.6L 6Cyl L (403) JNP-3641 Batch 1	Bendix-2	11-29113-1	11-29113-1	N	4150844		D225
R	1998-97	6.0L 8Cyl V (366) JNP-3641 Batch 1	Bendix-2	29113N	29113N		4150844		
R	1998-97	6.6L 6Cyl L (403) JNP-3641 Batch 1	Bendix-2	29113N	29113N		4150844		
T7500									
F	2009-04	7.8L 6Cyl L (475) with 4 Pistons, JNP-2279 (New applications)	Dayton-4	11-25005-1	11-25006-1	N	595-L/597-K (WHB)		
F	2009-04	7.8L 6Cyl L (475) JNP-2279 (New applications)	Meritor-4	11-25007-1	11-25008-1	N	595-L/597-K		
F	2002-99	7.8L 6Cyl L (475) with Dual Piston, JNP-3641 Batch 1	Dayton	11-21131-1	11-21132-1	N	472; #563-cCc		
F	2002-99	7.8L 6Cyl L (475) JNP-3641 Batch 1	Bendix-2	11-29113-1	11-29113-1	N	4150844		D225
F	2002-99	7.8L 6Cyl L (475) JNP-3641 Batch 1	Bendix-2	29113N	29113N		4150844		
F	2002-98	7.2L 6Cyl L (441) with Dual Piston, JNP-3641 Batch 1	Dayton	11-21131-1	11-21132-1	N	472; #563-cCc		
F	2002-98	7.2L 6Cyl L (441) JNP-3641 Batch 1	Bendix-2	11-29113-1	11-29113-1	N	4150844		D225
F	2002-98	7.2L 6Cyl L (441) JNP-3641 Batch 1	Bendix-2	29113N	29113N		4150844		
F	1998-97	6.0L 8Cyl V (366) with Dual Piston, JNP-3641 Batch 1	Dayton	11-21131-1	11-21132-1	N	472; #563-cCc		
F	1998-97	6.6L 6Cyl L (403) with Dual Piston, JNP-3641 Batch 1	Dayton	11-21131-1	11-21132-1	N	472; #563-cCc		
F	1998-97	6.0L 8Cyl V (366) JNP-3641 Batch 1	Bendix-2	11-29113-1	11-29113-1	N	4150844		D225
F	1998-97	6.6L 6Cyl L (403) JNP-3641 Batch 1	Bendix-2	11-29113-1	11-29113-1	N	4150844		D225
F	1998-97	6.0L 8Cyl V (366) JNP-3641 Batch 1	Bendix-2	29113N	29113N		4150844		
F	1998-97	6.6L 6Cyl L (403) JNP-3641 Batch 1	Bendix-2	29113N	29113N		4150844		
R	2009-04	7.8L 6Cyl L (475) with 4 Pistons, JNP-2279 (New applications)	Dayton-4	11-25005-1	11-25006-1	N	595-L/597-K (WHB)		
R	2009-04	7.8L 6Cyl L (475) JNP-2279 (New applications)	Meritor-4	11-25007-1	11-25008-1	N	595-L/597-K		
R	2002	7.2L 6Cyl L (441) with 70mm (2.75") Piston, JNP-2279 (New applications)	Dayton-4	11-25005-1	11-25006-1	N	595-L/597-K (WHB)		
R	2002	7.8L 6Cyl L (475) with 70mm (2.75") Piston, JNP-2279 (New applications)	Dayton-4	11-25005-1	11-25006-1	N	595-L/597-K (WHB)		
R	2002	7.2L 6Cyl L (441) with 2.75" Piston, JNP-2279 (New applications)	Meritor-4	11-25007-1	11-25008-1	N	595-L/597-K		
R	2002	7.8L 6Cyl L (475) with 2.75" Piston, JNP-2279 (New applications)	Meritor-4	11-25007-1	11-25008-1	N	595-L/597-K		
R	2001-99	7.8L 6Cyl L (475) with Dual Piston, JNP-3641 Batch 1	Dayton	11-21131-1	11-21132-1	N	472; #563-cCc		

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
CHEVROLET (CONTD.)									
T7500 (CONTD.)									
R	2001-99	7.8L 6Cyl L (475) JNP-3641 Batch 1	Bendix-2	11-29113-1	11-29113-1	N	4150844		D225
R	2001-99	7.8L 6Cyl L (475) JNP-3641 Batch 1	Bendix-2	29113N	29113N		4150844		
R	2001-98	7.2L 6Cyl L (441) with Dual Piston, JNP-3641 Batch 1	Dayton	11-21131-1	11-21132-1	N	472; #563-cCc		
R	2001-98	7.2L 6Cyl L (441) JNP-3641 Batch 1	Bendix-2	11-29113-1	11-29113-1	N	4150844		D225
R	2001-98	7.2L 6Cyl L (441) JNP-3641 Batch 1	Bendix-2	29113N	29113N		4150844		
R	1998-97	6.0L 8Cyl V (366) with Dual Piston, JNP-3641 Batch 1	Dayton	11-21131-1	11-21132-1	N	472; #563-cCc		
R	1998-97	6.6L 6Cyl L (403) with Dual Piston, JNP-3641 Batch 1	Dayton	11-21131-1	11-21132-1	N	472; #563-cCc		
R	1998-97	6.0L 8Cyl V (366) JNP-3641 Batch 1	Bendix-2	11-29113-1	11-29113-1	N	4150844		D225
R	1998-97	6.6L 6Cyl L (403) JNP-3641 Batch 1	Bendix-2	11-29113-1	11-29113-1	N	4150844		D225
R	1998-97	6.0L 8Cyl V (366) JNP-3641 Batch 1	Bendix-2	29113N	29113N		4150844		
R	1998-97	6.6L 6Cyl L (403) JNP-3641 Batch 1	Bendix-2	29113N	29113N		4150844		
TAHOE									
F	2020	4WD, 5.3L 8Cyl V (325), 3.78 96.0(Bore)3.62 92.0(Stroke), Disc Rear With OE No. 23290149, JNP-22375	Pbr-2	11-26011A-1		Y	K247-245C/246C	351C,352C	D1363
F	2020	6.2L 8Cyl V (376), 4.06 103.2(Bore)3.62 92.0(Stroke), Disc Rear With OE No. 23290149, JNP-22375	Pbr-2	11-26011A-1		Y	K247-245C/246C	351C,352C	D1363
F	2020	RWD, 5.3L 8Cyl V (325), 3.78 96.0(Bore)3.62 92.0(Stroke), Disc Rear With OE No. 23290149, JNP-22375	Pbr-2	11-26011A-1		Y	K247-245C/246C	351C,352C	D1363
F	2020	4WD, 5.3L 8Cyl V (325), 3.78 96.0(Bore)3.62 92.0(Stroke), Disc Rear With OE No. 23290150, JNP-22375	Pbr-2		11-26012A-1	Y	K247-245C/246C	351C,352C	D1363
F	2020	6.2L 8Cyl V (376), 4.06 103.2(Bore)3.62 92.0(Stroke), Disc Rear With OE No. 23290150, JNP-22375	Pbr-2		11-26012A-1	Y	K247-245C/246C	351C,352C	D1363
F	2020	RWD, 5.3L 8Cyl V (325), 3.78 96.0(Bore)3.62 92.0(Stroke), Disc Rear With OE No. 23290150, JNP-22375	Pbr-2		11-26012A-1	Y	K247-245C/246C	351C,352C	D1363
F	2019-18	5.3L 8Cyl V (325), 3.78 96.0(Bore)3.62 92.0(Stroke), Disc Rear JNP-15447	Pbr-2	11-26011A-1	11-26012A-1	Y	K247-245C/246C	351C,352C	D1363
F	2019-18	6.2L 8Cyl V (376), 4.06 103.2(Bore)3.62 92.0(Stroke), Disc Rear JNP-15447	Pbr-2	11-26011A-1	11-26012A-1	Y	K247-245C/246C	351C,352C	D1363
F	2017	5.3L 8Cyl V (325), LS, LT, Premier without Bracket	Pbr-2	11-26011A-1	11-26012A-1	Y	K247-245C/246C	351C,352C	D1363
F	2016	5.3L 8Cyl V (325), 3.78 96.0(Bore)3.62 92.0(Stroke), Disc Rear With OE No. 23290149, JNP-22375	Pbr-2	11-26011A-1		Y	K247-245C/246C	351C,352C	D1363
F	2016	5.3L 8Cyl V (325), 3.78 96.0(Bore)3.62 92.0(Stroke), Disc Rear With OE No. 23290150, JNP-22375	Pbr-2		11-26012A-1	Y	K247-245C/246C	351C,352C	D1363
F	2015	5.3L 8Cyl V (325) JNP-4267	Pbr-2	11-26011A-1	11-26012A-1	Y	K247-245C/246C	351C,352C	D1363
F	2014-09	5.3L 8Cyl V (325)	Pbr-2	11-26011A-1	11-26012A-1	Y	K247-245C/246C	351C,352C	D1363
F	2013-09	6.0L 8Cyl V (364)	Pbr-2	11-26011A-1	11-26012A-1	Y	K247-245C/246C	351C,352C	D1363

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
CHEVROLET (CONTD.)									
TAHOE (CONTD.)									
F	**2009**	4.8L 8Cyl V (294)	Pbr-2	11-26011A-1	11-26012A-1	Y	K247-245C/246C	351C,352C	D1363
F	**2009**	6.2L 8Cyl V (376)	Pbr-2	11-26011A-1	11-26012A-1	Y	K247-245C/246C	351C,352C	D1363
F	**2008**	4.8L 8Cyl V (294) without Spread fingers on pad spring	Pbr-2	11-26011-1	11-26012-1	Y	K247-245C/246C	285C, 286C	D784
F	**2008**	5.3L 8Cyl V (325) without Spread fingers on pad spring	Pbr-2	11-26011-1	11-26012-1	Y	K247-245C/246C	285C, 286C	D784
F	**2008**	6.0L 8Cyl V (364) without Spread fingers on pad spring	Pbr-2	11-26011-1	11-26012-1	Y	K247-245C/246C	285C, 286C	D784
F	**2008**	6.2L 8Cyl V (376) without Spread fingers on pad spring	Pbr-2	11-26011-1	11-26012-1	Y	K247-245C/246C	285C, 286C	D784
F	**2008**	4.8L 8Cyl V (294) with Spread fingers on the pad spring.	Pbr-2	11-26011A-1	11-26012A-1	Y	K247-245C/246C	351C,352C	D1363
F	**2008**	5.3L 8Cyl V (325) with Spread fingers on the pad spring.	Pbr-2	11-26011A-1	11-26012A-1	Y	K247-245C/246C	351C,352C	D1363
F	**2008**	6.0L 8Cyl V (364) with Spread fingers on the pad spring.	Pbr-2	11-26011A-1	11-26012A-1	Y	K247-245C/246C	351C,352C	D1363
F	**2008**	6.2L 8Cyl V (376) with Spread fingers on the pad spring.	Pbr-2	11-26011A-1	11-26012A-1	Y	K247-245C/246C	351C,352C	D1363
F	**2007**	4.8L 8Cyl V (294)	Pbr-2	11-26011-1	11-26012-1	Y	K247-245C/246C	285C, 286C	D784
F	**2007**	5.3L 8Cyl V (325)	Pbr-2	11-26011-1	11-26012-1	Y	K247-245C/246C	285C, 286C	D784
F	**2006-05**	4.8L 8Cyl V (294) Exc. Police	WF-2	11-21159-1	11-21160-1	Y	18025700L-1805701R	689, 690 WF	
F	**2006-05**	5.3L 8Cyl V (325) Exc. Police	WF-2	11-21159-1	11-21160-1	Y	18025700L-1805701R	689, 690 WF	
F	**2004-00**	4.8L 8Cyl V (294)	WF-2	11-21159-1	11-21160-1	Y	18025700L-1805701R	689, 690 WF	
F	**2004-00**	5.3L 8Cyl V (325)	WF-2	11-21159-1	11-21160-1	Y	18025700L-1805701R	689, 690 WF	
F	**2000-95**	5.7L 8Cyl V (350)	Delco-1	11-20177-1	11-20178-1	N	648-L, 649-R / 171, 172		D368,369
F	**1999**	6.5L 8Cyl V (395) without Chassis package police conversion, JNP-4267	Delco-1	11-20177-1	11-20178-1	N	648-L, 649-R / 171, 172		D368,369
F	**1998-95**	6.5L 8Cyl V (395)	Delco-1	11-20177-1	11-20178-1	N	648-L, 649-R / 171, 172		D368,369
R	**2020-19**	5.3L 8Cyl V (325), 3.78 96.0(Bore)3.62 92.0(Stroke), Disc Rear With OE No. 84191288, JNP-23592	Cadillac-1	11-26041-1		Y	K244-093C (L)	K332-275C	D1194
R	**2020-19**	6.2L 8Cyl V (376), 4.06 103.2(Bore)3.62 92.0(Stroke), Disc Rear With OE No. 84191288, JNP-23592	Cadillac-1	11-26041-1		Y	K244-093C (L)	K332-275C	D1194
R	**2020-19**	5.3L 8Cyl V (325), 3.78 96.0(Bore)3.62 92.0(Stroke), Disc Rear With OE No. 84191287, JNP-23592	Cadillac-1		11-26042-1	Y	K244-093C (R)	K332-275C	D1194
R	**2020-19**	6.2L 8Cyl V (376), 4.06 103.2(Bore)3.62 92.0(Stroke), Disc Rear With OE No. 84191287, JNP-23592	Cadillac-1		11-26042-1	Y	K244-093C (R)	K332-275C	D1194
R	**2018-17**	5.3L 8Cyl V (325), 3.78 96.0(Bore)3.62 92.0(Stroke), Disc Rear With OE No. 23279395, JNP-23592	Cadillac-1	11-26041-1		Y	K244-093C (L)	K332-275C	D1194
R	**2018-17**	5.3L 8Cyl V (325), 3.78 96.0(Bore)3.62 92.0(Stroke), Disc Rear With OE No. 23279394, JNP-23592	Cadillac-1		11-26042-1	Y	K244-093C (R)	K332-275C	D1194
R	**2018**	6.2L 8Cyl V (376), 4.06 103.2(Bore)3.62 92.0(Stroke), Disc Rear With OE No. 23279395, JNP-23592	Cadillac-1	11-26041-1		Y	K244-093C (L)	K332-275C	D1194

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
CHEVROLET (CONTD.)									
TAHOE (CONTD.)									
R	2018	6.2L 8Cyl V (376), 4.06 103.2(Bore)3.62 92.0(Stroke), Disc Rear With OE No. 23279394, JNP-23592	Cadillac-1		11-26042-1	Y	K244-093C (R)	K332-275C	D1194
R	2016	5.3L 8Cyl V (325), 3.78 96.0(Bore)3.62 92.0(Stroke), Disc Rear With OE No. 84191288, JNP-23592	Cadillac-1	11-26041-1		Y	K244-093C (L)	K332-275C	D1194
R	2016	5.3L 8Cyl V (325), 3.78 96.0(Bore)3.62 92.0(Stroke), Disc Rear With OE No. 84191287, JNP-23592	Cadillac-1		11-26042-1	Y	K244-093C (R)	K332-275C	D1194
R	2014-07	5.3L 8Cyl V (325)	Cadillac-1	11-26041-1		Y	K244-093C (L)	K332-275C	D1194
R	2014-07	5.3L 8Cyl V (325)	Cadillac-1		11-26042-1	Y	K244-093C (R)	K332-275C	D1194
R	2013-08	6.0L 8Cyl V (364)	Cadillac-1	11-26041-1		Y	K244-093C (L)	K332-275C	D1194
R	2013-08	6.0L 8Cyl V (364)	Cadillac-1		11-26042-1	Y	K244-093C (R)	K332-275C	D1194
R	2009-08	6.2L 8Cyl V (376)	Cadillac-1	11-26041-1		Y	K244-093C (L)	K332-275C	D1194
R	2009-08	6.2L 8Cyl V (376)	Cadillac-1		11-26042-1	Y	K244-093C (R)	K332-275C	D1194
R	2009-07	4.8L 8Cyl V (294)	Cadillac-1	11-26041-1		Y	K244-093C (L)	K332-275C	D1194
R	2009-07	4.8L 8Cyl V (294)	Cadillac-1		11-26042-1	Y	K244-093C (R)	K332-275C	D1194
R	2006-03	4WD, 4.8L 8Cyl V (294)	Pbr-2	11-11053-1	11-11054-1	Y	K247-049C	K332-147C	
R	2006-03	4WD, 5.3L 8Cyl V (325)	Pbr-2	11-11053-1	11-11054-1	Y	K247-049C	K332-147C	
R	2006-03	RWD, 4.8L 8Cyl V (294)	Akebono-2	11-26001-1	11-26002-1	Y	E4527/A-50 (L-R) 15'	4527/44-019	D974
R	2006-03	RWD, 5.3L 8Cyl V (325)	Akebono-2	11-26001-1	11-26002-1	Y	E4527/A-50 (L-R) 15'	4527/44-019	D974
R	2002-00	4.8L 8Cyl V (294)	Pbr-2	11-11053-1	11-11054-1	Y	K247-049C	K332-147C	
R	2002-00	5.3L 8Cyl V (325)	Pbr-2	11-11053-1	11-11054-1	Y	K247-049C	K332-147C	
R	2002	4.8L 8Cyl V (294) with Smooth Caliper Casting	Akebono-2	11-26001-1	11-26002-1	Y	E4527/A-50 (L-R) 15'	4527/44-019	D974
R	2002	5.3L 8Cyl V (325) with Smooth Caliper Casting	Akebono-2	11-26001-1	11-26002-1	Y	E4527/A-50 (L-R) 15'	4527/44-019	D974
R	2001-00	4.8L 8Cyl V (294)	Cadillac-1	11-11045-1	11-11046-1	Y	K244-079C	K332-146C1	D792
R	2001-00	5.3L 8Cyl V (325)	Cadillac-1	11-11045-1	11-11046-1	Y	K244-079C	K332-146C1	D792
R	2000	5.7L 8Cyl V (350)	Pbr-2	11-11053-1	11-11054-1	Y	K247-049C	K332-147C	
TRACKER									
F	2004-99	2.0L 4Cyl L (122)	Tokico-1	10-07561-1	10-07562-1	Y	Tokico	61	
F	2004-01	2.5L 6Cyl V (2500)	Tokico-1	10-07561-1	10-07562-1	Y	Tokico	61	
F	2002-99	1.6L 4Cyl L (98)	Tokico-1	10-07561-1	10-07562-1	Y	Tokico	61	
F	1998	2 Doors, 1.6L 4Cyl L (98)	Tokico-1	10-07541-1	10-07542-1	Y	84N / Tokico (L-R)	Arrow (L-R)	D418
F	1998	4 Doors, 1.6L 4Cyl L (98)	Tokico-1	10-07543-1	10-07544-1	Y	T-4 (L-R)	T	D574
F	1991-89	1.6L 4Cyl L (98) JNP-2279 (New applications)	Tokico-1	10-07541-1	10-07542-1	Y	84N / Tokico (L-R)	Arrow (L-R)	D418
TRAILBLAZER									
F	2009-06	6.0L 8Cyl V (364)	DELPHI	11-26033-1		Y	2J2416-C (L)	2J2-115	D1169
F	2009-06	4.2L 6Cyl L (256)	DELPHI	11-26033A-1		Y	2J2416-C (L)	2J2-442D	D1169
F	2009-06	6.0L 8Cyl V (364)	DELPHI		11-26034-1	Y	2J2416-C (R)	2J2-115	D1169
F	2009-06	4.2L 6Cyl L (256)	DELPHI		11-26034A-1	Y	2J2416-C (R)	2J2-442D	D1169
F	2008-06	5.3L 8Cyl V (325)	DELPHI	11-26033-1		Y	2J2416-C (L)	2J2-115	D1169
F	2008-06	5.3L 8Cyl V (325)	DELPHI		11-26034-1	Y	2J2416-C (R)	2J2-115	D1169
F	2005-02	4.2L 6Cyl L (256), 3.66 93.0(Bore)4.00 102.0(Stroke) JNP-27335	Delco-2	11-21163-1	11-21164-1	Y	K247-061C/157C-L, 158C-R	K332-157C-1A, 158C-1A	
F	2005-02	4.2L 6Cyl L (256), 3.66 93.0(Bore)4.00 102.0(Stroke) with 7 Passengerss	Delco-2	11-21163A-1	11-21164A-1	Y	K247-061C/163C-L, 164C-R	K332-163C2, 164C2	
R	2009-06	6.0L 8Cyl V (364)	Pbr-1	11-11049-1	11-11050-1	Y	BC140-053 (L-R) GM	M (L-R)	D883

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
CHEVROLET (CONTD.)									
TRAILBLAZER (CONTD.)									
R	**2009-02**	4.2L 6Cyl L (256)	Pbr-1	11-11049-1	11-11050-1	Y	BC140-053 (L-R) GM	M (L-R)	D883
R	**2008-06**	5.3L 8Cyl V (325)	Pbr-1	11-11049-1	11-11050-1	Y	BC140-053 (L-R) GM	M (L-R)	D883
TRAILBLAZER EXT									
F	**2006**	All	DELPHI	11-26033-1		Y	2J2416-C (L)	2J2-115	D1169
F	**2006**	All	DELPHI		11-26034-1	Y	2J2416-C (R)	2J2-115	D1169
F	**2005-03**	5.3L 8Cyl V (325), 3.78 96.0(Bore)3.62 92.0(Stroke) JNP-4267; JNP-27335	Delco-2	11-21163-1	11-21164-1	Y	K247-061C/157C-L, 158C-R	K332-157C-1A, 158C-1A	
F	**2005-02**	4.2L 6Cyl L (256), 3.66 93.0(Bore)4.00 102.0(Stroke) JNP-4267; JNP-27335	Delco-2	11-21163-1	11-21164-1	Y	K247-061C/157C-L, 158C-R	K332-157C-1A, 158C-1A	
R	**2006-03**	5.3L 8Cyl V (325) JNP-4267	Pbr-1	11-11049-1	11-11050-1	Y	BC140-053 (L-R) GM	M (L-R)	D883
R	**2006-02**	4.2L 6Cyl L (256) JNP-4267	Pbr-1	11-11049-1	11-11050-1	Y	BC140-053 (L-R) GM	M (L-R)	D883
TRAVERSE									
F	**2020-18**	3.6L 6Cyl V (217), 3.70 94.0(Bore)3.37 85.6(Stroke) With 321 mm Disc, With OE No. 13595196, JNP-17945		11-26099-1	11-26100-1		4830 (A-B) Akebono/48-2PP	4830	
F	**2019-18**	2.0L 4Cyl L (122), 3.39 86.0(Bore)3.39 86.0(Stroke) With 321 mm Disc, With OE No. 13595196, JNP-17945		11-26099-1	11-26100-1		4830 (A-B) Akebono/48-2PP	4830	
F	**2017-09**	All	DELPHI	11-26033-1		Y	2J2416-C (L)	2J2-115	D1169
F	**2017-09**	All	DELPHI		11-26034-1	Y	2J2416-C (R)	2J2-115	D1169
F	**2017**	3.6L 6Cyl V (217), 3.70 94.0(Bore)3.37 85.6(Stroke), Disc Rear JNP-27335	Delco-2	11-21163-1	11-21164-1	Y	K247-061C/157C-L, 158C-R	K332-157C-1A, 158C-1A	
R	**2022-18**	3.6L 6Cyl V (217), Disc Rear	MANDO	11-10933-1		Y	GM, BC140266 (L) MANDO/45-EM	BC412236	
R	**2022-18**	3.6L 6Cyl V (217), Disc Rear	MANDO		11-10934-1	Y	GM, BC141266 (R) MANDO/45-EM	BC412236	
R	**2019-18**	2.0L 4Cyl L (122), Disc Rear	MANDO	11-10933-1		Y	GM, BC140266 (L) MANDO/45-EM	BC412236	
R	**2019-18**	2.0L 4Cyl L (122), Disc Rear	MANDO		11-10934-1	Y	GM, BC141266 (R) MANDO/45-EM	BC412236	
R	**2017**	3.6L 6Cyl V (217), 3.70 94.0(Bore)3.37 85.6(Stroke), Disc Rear JNP-27335	Mando-1	11-11049A-1	11-11050A-1	Y	BC140-109 (L-R) GM	D81H (L-R)	D883
R	**2016**	3.6L 6Cyl V (217), 3.70 94.0(Bore)3.37 85.6(Stroke), Disc Rear JNP-4267; JNP-27335	Mando-1	11-11049A-1	11-11050A-1	Y	BC140-109 (L-R) GM	D81H (L-R)	D883
R	**2015**	3.6L 6Cyl V (217), 3.70 94.0(Bore)3.37 85.6(Stroke) JNP-4267; JNP-27335	Mando-1	11-11049A-1	11-11050A-1	Y	BC140-109 (L-R) GM	D81H (L-R)	D883
R	**2014-09**	3.6L 6Cyl V (217), 3.70 94.0(Bore)3.37 85.6(Stroke) JNP-27335	Mando-1	11-11049A-1	11-11050A-1	Y	BC140-109 (L-R) GM	D81H (L-R)	D883
TRAX									
F	**2020-18**	1.4L 4Cyl L (83) 16 rotor., Standard brakes.	THK	11-26083-1		Y	0300X26THK, 226 16 (L) GM	0300X26THK, 221 16	
F	**2020-18**	1.4L 4Cyl L (83) 16 rotor., Standard brakes.	THK		11-26084-1	Y	0300X26THK, 226 16 (R) GM	0300X26THK, 221 16	
F	**2017**	1.4L 4Cyl L (83) without Bracket	GM-1	11-26093-1	11-26094-1	Y	6003	0314	D1467
F	**2016**	1.4L 4Cyl L (83) JNP-4267	GM-1	11-26093-1	11-26094-1	Y	6003	0314	D1467
F	**2015**	1.4L 4Cyl L (83) JNP-3641 Batch 1	GM-1	11-26093-1	11-26094-1	Y	6003	0314	D1467

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
CHEVROLET (CONTD.)									
TRAX (CONTD.)									
F	**2015**	1.8L 4Cyl L (110) JNP-3641 Batch 1	GM-1	11-26093-1	11-26094-1	Y	6003	0314	D1467
F	**2014-13**	1.4L 4Cyl L (83)	GM-1	11-26093-1	11-26094-1	Y	6003	0314	D1467
F	**2014-13**	1.8L 4Cyl L (110)	GM-1	11-26093-1	11-26094-1	Y	6003	0314	D1467
R	**2020**	1.4L 4Cyl L (83), DiscRear, JU76(MfrBodyCode), JV76(MfrBodyCode), JW76(MfrBodyCode) Brake System,Power,Front And Rear Disc,Antilock [JI9], With OE No. 42610828, JNP-20229 A		11-11009-1			GM 2901-A/SSSAH (L) TRW/38-AHB	TRW G597A	
R	**2020**	1.4L 4Cyl L (83), DiscRear, JU76(MfrBodyCode), JV76(MfrBodyCode), JW76(MfrBodyCode) Brake System,Power,Front And Rear Disc,Antilock [JI9], With OE No. 42610830, JNP-20229 A			11-11010-1		GM 2901-A/SSSAH (R) TRW/38-AHB	TRW G597A	
R	**2019**	1.4L 4Cyl L (83), 2.85 72.5(Bore)3.25 82.6(Stroke), Disc Rear With OE No. 42610828, JNP-20229 A		11-11009-1			GM 2901-A/SSSAH (L) TRW/38-AHB	TRW G597A	
R	**2019**	1.4L 4Cyl L (83), 2.85 72.5(Bore)3.25 82.6(Stroke), Disc Rear With OE No. 42610830, JNP-20229 A			11-11010-1		GM 2901-A/SSSAH (R) TRW/38-AHB	TRW G597A	
R	**2017**	1.4L 4Cyl L (83) without Bracket	Buick-1	11-26091-1	11-26092-1	Y	997	0268/ 068 GJS	D1468
R	**2017**	1.4L 4Cyl L (83) without Bracket		11-26095-1	11-26096-1		997, 998 (056_>GJS<_SP) GM-HB		
R	**2017**	1.4L 4Cyl L (83) without Bracket	GM-1	11-26097-1	11-26098-1	Y	997	260 GJS 063	D1468
R	**2016-15**	1.4L 4Cyl L (83) CMW_0268/063_>GJS<, JNP-10959b	GM-1	11-26097-1	11-26098-1	Y	997	260 GJS 063	D1468
R	**2016-15**	1.8L 4Cyl L (110) CMW_0268/063_>GJS<, JNP-10959b	GM-1	11-26097-1	11-26098-1	Y	997	260 GJS 063	D1468
R	**2014-13**	1.4L 4Cyl L (83)	Buick-1	11-26091-1	11-26092-1	Y	997	0268/ 068 GJS	D1468
R	**2014-13**	1.8L 4Cyl L (110)	Buick-1	11-26091-1	11-26092-1	Y	997	0268/ 068 GJS	D1468
UPLANDER									
F	**2009-06**	3.9L 6Cyl V (237)	Delphi-1	11-21185-1	11-21186-1	Y	5F29	546	
F	**2006-05**	3.5L 6Cyl V (213)	Delphi-1	11-21185-1	11-21186-1	Y	5F29	546	
F	**2006-05**	3.5L 6Cyl V (213) JNP-3641 Batch 1; JNP-17435	Delphi-1	11-21185-1	11-21186-1	Y	5F29	546	
R	**2009-06**	3.9L 6Cyl V (237), 3.90 99.0(Bore)3.31 84.0(Stroke) With OE No. 88964137, JNP-18422	Buick-1	11-21187-1	11-21188-1	Y	4103a (L-R)	4103	D1093
R	**2006-05**	3.5L 6Cyl V (213), 3.70 93.98(Bore)3.31 84.07(Stroke) With OE No. 88964137, JNP-18422	Buick-1	11-21187-1	11-21188-1	Y	4103a (L-R)	4103	D1093
V10									
F	**1987**	4.3L 6Cyl V (262)	Delco-1	11-20153-1	11-20154-1	N	1800117-L, 118-R / 5473499		D52
F	**1987**	5.0L 8Cyl V (305)	Delco-1	11-20153-1	11-20154-1	N	1800117-L, 118-R / 5473499		D52
F	**1987**	5.7L 8Cyl V (350)	Delco-1	11-20153-1	11-20154-1	N	1800117-L, 118-R / 5473499		D52
F	**1987**	6.2L 8Cyl V (379)	Delco-1	11-20153-1	11-20154-1	N	1800117-L, 118-R / 5473499		D52

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
CHEVROLET (CONTD.)									
V10 SUBURBAN									
F	1988	5.7L 8Cyl V (350) with JB5, JD5; 75mm Piston, JNP-3641 Batch 1	Delco-1	11-20153-1	11-20154-1	N	1800117-L, 118-R / 5473499		D52
F	1988	6.2L 8Cyl V (379) with JB5, JD5; 75mm Piston, JNP-3641 Batch 1	Delco-1	11-20153-1	11-20154-1	N	1800117-L, 118-R / 5473499		D52
F	1987	5.7L 8Cyl V (350)	Delco-1	11-20153-1	11-20154-1	N	1800117-L, 118-R / 5473499		D52
F	1987	6.2L 8Cyl V (379)	Delco-1	11-20153-1	11-20154-1	N	1800117-L, 118-R / 5473499		D52
V1500 SUBURBAN									
F	1991-90	5.7L 8Cyl V (350)	Delco-1	11-20153-1	11-20154-1	N	1800117-L, 118-R / 5473499		D52
F	1991-90	6.2L 8Cyl V (379)	Delco-1	11-20153-1	11-20154-1	N	1800117-L, 118-R / 5473499		D52
F	1989	5.7L 8Cyl V (350) with JB5, JD5; 75mm Piston, JNP-3641 Batch 1	Delco-1	11-20153-1	11-20154-1	N	1800117-L, 118-R / 5473499		D52
F	1989	6.2L 8Cyl V (379) with JB5, JD5; 75mm Piston, JNP-3641 Batch 1	Delco-1	11-20153-1	11-20154-1	N	1800117-L, 118-R / 5473499		D52
V20									
F	1987	4.8L 6Cyl L (292) with JB6, JD6	Delco-1	11-20153-1	11-20154-1	N	1800117-L, 118-R / 5473499		D52
F	1987	5.7L 8Cyl V (350) with JB6, JD6	Delco-1	11-20153-1	11-20154-1	N	1800117-L, 118-R / 5473499		D52
F	1987	6.2L 8Cyl V (379) with JB6, JD6	Delco-1	11-20153-1	11-20154-1	N	1800117-L, 118-R / 5473499		D52
F	1987	4.8L 6Cyl L (292) with JB7, JD7	Delco-1	11-20915-1	11-20916-1	N	18003532L, 18003531R GM 3533		D153
F	1987	5.7L 8Cyl V (350) with JB7, JD7	Delco-1	11-20915-1	11-20916-1	N	18003532L, 18003531R GM 3533		D153
F	1987	6.2L 8Cyl V (379) with JB7, JD7	Delco-1	11-20915-1	11-20916-1	N	18003532L, 18003531R GM 3533		D153
V20 SUBURBAN									
F	1988	5.7L 8Cyl V (350) with JB5, JD5; 75mm Piston, JNP-3641 Batch 1	Delco-1	11-20153-1	11-20154-1	N	1800117-L, 118-R / 5473499		D52
F	1988	6.2L 8Cyl V (379) with JB5, JD5; 75mm Piston, JNP-3641 Batch 1	Delco-1	11-20153-1	11-20154-1	N	1800117-L, 118-R / 5473499		D52
F	1988	7.4L 8Cyl V (454) with JB5, JD5; 75mm Piston, JNP-3641 Batch 1	Delco-1	11-20153-1	11-20154-1	N	1800117-L, 118-R / 5473499		D52
F	1987	5.7L 8Cyl V (350) with JB6, JD6	Delco-1	11-20153-1	11-20154-1	N	1800117-L, 118-R / 5473499		D52
F	1987	6.2L 8Cyl V (379) with JB6, JD6	Delco-1	11-20153-1	11-20154-1	N	1800117-L, 118-R / 5473499		D52
F	1987	7.4L 8Cyl V (454) with JB6, JD6	Delco-1	11-20153-1	11-20154-1	N	1800117-L, 118-R / 5473499		D52
F	1987	5.7L 8Cyl V (350) with JB7, JD7	Delco-1	11-20915-1	11-20916-1	N	18003532L, 18003531R GM 3533		D153
F	1987	6.2L 8Cyl V (379) with JB7, JD7	Delco-1	11-20915-1	11-20916-1	N	18003532L, 18003531R GM 3533		D153
F	1987	7.4L 8Cyl V (454) with JB7, JD7	Delco-1	11-20915-1	11-20916-1	N	18003532L, 18003531R GM 3533		D153
V2500 SUBURBAN									
F	1991-90	5.7L 8Cyl V (350) with JB7, JD7	Delco-1	11-20153-1	11-20154-1	N	1800117-L, 118-R / 5473499		D52

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
CHEVROLET (CONTD.)									
V2500 SUBURBAN (CONTD.)									
F	1991-90	6.2L 8Cyl V (379) with JB7, JD7	Delco-1	11-20153-1	11-20154-1	N	1800117-L, 118-R / 5473499		D52
F	1991-90	5.7L 8Cyl V (350) with JB7, JD7	Delco-1	11-20915-1	11-20916-1	N	18003532L, 18003531R GM 3533		D153
F	1991-90	6.2L 8Cyl V (379) with JB7, JD7	Delco-1	11-20915-1	11-20916-1	N	18003532L, 18003531R GM 3533		D153
F	1990	7.4L 8Cyl V (454) with JB7, JD7	Delco-1	11-20153-1	11-20154-1	N	1800117-L, 118-R / 5473499		D52
F	1990	7.4L 8Cyl V (454) with JB7, JD7	Delco-1	11-20915-1	11-20916-1	N	18003532L, 18003531R GM 3533		D153
F	1989	5.7L 8Cyl V (350) with JB5, JD5; 75mm Piston, JNP-3641 Batch 1	Delco-1	11-20153-1	11-20154-1	N	1800117-L, 118-R / 5473499		D52
F	1989	6.2L 8Cyl V (379) with JB5, JD5; 75mm Piston, JNP-3641 Batch 1	Delco-1	11-20153-1	11-20154-1	N	1800117-L, 118-R / 5473499		D52
V30									
F	1988-87	4.8L 6Cyl L (292)	Bendix-1	11-20155-1	11-20156-1	N	2238451-L, 452-R		D149
F	1988-87	5.7L 8Cyl V (350)	Bendix-1	11-20155-1	11-20156-1	N	2238451-L, 452-R		D149
F	1988-87	6.2L 8Cyl V (379)	Bendix-1	11-20155-1	11-20156-1	N	2238451-L, 452-R		D149
F	1988-87	7.4L 8Cyl V (454)	Bendix-1	11-20155-1	11-20156-1	N	2238451-L, 452-R		D149
V3500									
F	1991-89	5.7L 8Cyl V (350)	Bendix-1	11-20155-1	11-20156-1	N	2238451-L, 452-R		D149
F	1991-89	6.2L 8Cyl V (379)	Bendix-1	11-20155-1	11-20156-1	N	2238451-L, 452-R		D149
F	1991-89	7.4L 8Cyl V (454)	Bendix-1	11-20155-1	11-20156-1	N	2238451-L, 452-R		D149
VENTURE									
F	2005-97	3.4L 6Cyl V (207) 15" Wheels	Delco-1	11-20127-1	11-20128-1	Y	456/15, 154/16 (L-R)	495	D699
F	2004-02	3.4L 6Cyl V (207)	Lucas-1	11-21165A-1	11-21166A-1	Y	135398-C	13541201A	D844
F	2001-97	3.4L 6Cyl V (207) 15" Wheels, JNP-3641 Batch 1; JNP-17435	Delco-1	11-20127-1	11-20128-1	Y	456/15, 154/16 (L-R)	495	D699
R	2005-97	3.4L 6Cyl V (207)	Delco-1	11-10923A-1	11-10924A-1	Y	WR/UL (3811) 11-15/AD38	3812	D814
R	2001-97	3.4L 6Cyl V (207) JNP-3641 Batch 1; JNP-17435	Delco-1	11-10923A-1	11-10924A-1	Y	WR/UL (3811) 11-15/AD38	3812	D814
VOLT									
F	2019-18	1.5L 4Cyl L (91), 2.90 74.0(Bore)3.40 86.6(Stroke), Disc Rear With OEM No. 13511090, JNP-20229 R		11-26077-1			0276x26THK/225 15S (L GM R) GM-1PP	0276x26THK [220 15S]	
F	2019-18	1.5L 4Cyl L (91), 2.90 74.0(Bore)3.40 86.6(Stroke), Disc Rear With OEM No. 13511091, JNP-20229 R			11-26078-1		0276x26THK/225 15S (L GM R) GM-1PP	0276x26THK [220 15S]	
F	2017-16	1.5L 4Cyl L (91), 2.90 74.0(Bore)3.40 86.6(Stroke), Disc Rear W/O Bracket, With OEM No. 13595382, JNP-20229 R		11-26077-1			0276x26THK/225 15S (L GM R) GM-1PP	0276x26THK [220 15S]	
F	2017	1.5L 4Cyl L (91), 2.90 74.0(Bore)3.40 86.6(Stroke), Disc Rear W/O Bracket, With OEM No. 13511091, JNP-20229 R			11-26078-1		0276x26THK/225 15S (L GM R) GM-1PP	0276x26THK [220 15S]	
F	2016	1.5L 4Cyl L (91), 2.90 74.0(Bore)3.40 86.6(Stroke), Disc Rear W/O Bracket, With OEM No. 13595383, JNP-20229 R			11-26078-1		0276x26THK/225 15S (L GM R) GM-1PP	0276x26THK [220 15S]	

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
CHEVROLET (CONTD.)									
VOLT (CONTD.)									
F	**2015**	1.4L 4Cyl L (85) JNP-5930 Hole Verification	GM-1	11-26093-1	11-26094-1	Y	6003	0314	D1467
F	**2014-11**	1.4L 4Cyl L (85)	GM-1	11-26093-1	11-26094-1	Y	6003	0314	D1467
R	**2019**	1.5L 4Cyl L (91), Disc Rear With Electronic Parking Brake, With OEM No. 13515113, JNP-20229 R	TRW	11-11005-1		Y	GM 4301-A (L) TRW/38-AEM	TRW 182146A	
R	**2019**	1.5L 4Cyl L (91), Disc Rear With Electronic Parking Brake, With OEM No. 13515118, JNP-20229 R	TRW		11-11006-1	Y	GM 4302-A (R) TRW/38-AEM	TRW 182146A	
R	**2018-17**	1.5L 4Cyl L (91), Disc Rear With Electronic Parking Brake, With OEM No. 13507472, JNP-20229 R	TRW	11-11005-1		Y	GM 4301-A (L) TRW/38-AEM	TRW 182146A	
R	**2018-17**	1.5L 4Cyl L (91), Disc Rear With Electronic Parking Brake, With OEM No. 13507473, JNP-20229 R	TRW		11-11006-1	Y	GM 4302-A (R) TRW/38-AEM	TRW 182146A	
R	**2016**	1.5L 4Cyl L (91), Disc Rear With Electronic Parking Brake, With OEM No. 13590518, JNP-20229 R	TRW	11-11005-1		Y	GM 4301-A (L) TRW/38-AEM	TRW 182146A	
R	**2016**	1.5L 4Cyl L (91), Disc Rear With Electronic Parking Brake, With OEM No. 13590519, JNP-20229 R	TRW		11-11006-1	Y	GM 4302-A (R) TRW/38-AEM	TRW 182146A	
R	**2015**	1.4L 4Cyl L (85) with 292mm Rear Disc Brakes; OEM 16" Wheels, JNP-3641 Batch 1		11-26091A-1	11-26092A-1		997/L38, 998/R38 (CMW_056) GM-HB		
R	**2014-11**	1.4L 4Cyl L (85) JNP-2279 (subtask JNP-2294)		11-26091A-1	11-26092A-1		997/L38, 998/R38 (CMW_056) GM-HB		
W3500 TILTMASTER									
F	**2009**	5.2L 4Cyl L (317) Supplied without Mounting Bracket, JNP-3641 Batch 1	Ad-2	10-09815-1	10-09816-1	N	A5407WOT (A934XL,A935XR)		
F	**2009**	6.0L 8Cyl V (364) Supplied without Mounting Bracket, JNP-3641 Batch 1	Ad-2	10-09815-1	10-09816-1	N	A5407WOT (A934XL,A935XR)		
F	**2008-05**	5.2L 4Cyl L (317)	Ad-2	10-09815-1	10-09816-1	N	A5407WOT (A934XL,A935XR)		
F	**2008-05**	6.0L 8Cyl V (364)	Ad-2	10-09815-1	10-09816-1	N	A5407WOT (A934XL,A935XR)		
F	**2004-03**	6.0L 8Cyl V (364)	AD54T-2	10-09807-1	10-09808-1	Y	A5401WT AD54T (A922XL, A923XR)	5401, A924X-1-3	
F	**2004-00**	4.8L 4Cyl L (290)	AD54T-2	10-09807-1	10-09808-1	Y	A5401WT AD54T (A922XL, A923XR)	5401, A924X-1-3	
F	**2003-00**	5.7L 8Cyl V (350)	AD54T-2	10-09807-1	10-09808-1	Y	A5401WT AD54T (A922XL, A923XR)	5401, A924X-1-3	
W4500 TILTMASTER									
F	**2009**	6.0L 8Cyl V (364) JNP-2279 (New applications)	Ad-2	10-09813-1	10-09814-1	N	A5705WOT (A940)		
F	**2009**	5.2L 4Cyl L (317) JNP-2279 (New applications)	Ad-2	10-09815-1	10-09816-1	N	A5407WOT (A934XL,A935XR)		
F	**2008-05**	6.0L 8Cyl V (364)	Ad-2	10-09813-1	10-09814-1	N	A5705WOT (A940)		
F	**2008-05**	5.2L 4Cyl L (317)	Ad-2	10-09815-1	10-09816-1	N	A5407WOT (A934XL,A935XR)		
F	**2004-03**	6.0L 8Cyl V (364)	AD57T-2	10-09811-1	10-09812-1	N	5702WT (L-R) AD57T/AT-2		

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
CHEVROLET (CONTD.)									
W4500 TILTMASTER (CONTD.)									
F	2004	4.8L 4Cyl L (290) To 12/03	AD54T-2	10-09807-1	10-09808-1	Y	A5401WT AD54T (A922XL, A923XR)	5401, A924X-1-3	
F	2004	4.8L 4Cyl L (290) From 1/04	Ad-2	10-09815-1	10-09816-1	N	A5407WOT (A934XL,A935XR)		
F	2003-99	4.8L 4Cyl L (290)	AD54T-2	10-09807-1	10-09808-1	Y	A5401WT AD54T (A922XL, A923XR)	5401, A924X-1-3	
F	2003-00	5.7L 8Cyl V (350)	AD57T-2	10-09811-1	10-09812-1	N	5702WT (L-R) AD57T/AT-2		
F	1999-98	5.7L 8Cyl V (350)	Ad-2	10-09809-1	10-09810-1	Y	A5407WT (A934X/A935X)	5407, A1676-1666	
F	1998	3.9L 4Cyl L (236)	AD54T-2	10-09807-1	10-09808-1	Y	A5401WT AD54T (A922XL, A923XR)	5401, A924X-1-3	
F	1997-93	5.7L 8Cyl V (350) Supplied without Mounting Bracket, JNP-10959b	AKEBONO-2	10-09759-1	10-09760-1				
F	1997-88	3.9L 4Cyl L (236) Supplied without Mounting Bracket, JNP-10959b	AKEBONO-2	10-09759-1	10-09760-1				
W5500 TILTMASTER									
F	2009-05	5.2L 4Cyl L (317)	Ad-2	10-09813-1	10-09814-1	N	A5705WOT (A940)		
F	2004	4.8L 4Cyl L (290) To 12/03	AD57T-2	10-09811-1	10-09812-1	N	5702WT (L-R) AD57T/AT-2		
F	2004	7.8L 6Cyl L (475) To 12/03	AD57T-2	10-09811-1	10-09812-1	N	5702WT (L-R) AD57T/AT-2		
F	2004	4.8L 4Cyl L (290) From 12/03	Ad-2	10-09813-1	10-09814-1	N	A5705WOT (A940)		
F	2004	7.8L 6Cyl L (475) From 12/03	Ad-2	10-09813-1	10-09814-1	N	A5705WOT (A940)		
F	2003-00	4.8L 4Cyl L (290)	AD57T-2	10-09811-1	10-09812-1	N	5702WT (L-R) AD57T/AT-2		
F	2003-00	7.8L 6Cyl L (475)	AD57T-2	10-09811-1	10-09812-1	N	5702WT (L-R) AD57T/AT-2		
F	1999	4.8L 4Cyl L (290) JNP-2279 (New applications)	AD57T-2	10-09811-1	10-09812-1	N	5702WT (L-R) AD57T/AT-2		
W5500HD TILTMASTER									
F	2009-05	5.2L 4Cyl L (317) Supplied without Mounting Bracket, From 12/03, JNP-3641 Batch 1	Ad-2	10-09813-1	10-09814-1	N	A5705WOT (A940)		
F	2004	4.8L 4Cyl L (290) Supplied without Mounting Bracket, To 12/03, JNP-3641 Batch 1	AD57T-2	10-09811-1	10-09812-1	N	5702WT (L-R) AD57T/AT-2		
F	2004	4.8L 4Cyl L (290) Supplied without Mounting Bracket, From 12/03, JNP-3641 Batch 1	Ad-2	10-09813-1	10-09814-1	N	A5705WOT (A940)		
CHRYSLER									
200									
F	2014-13	2.4L 4Cyl L (144), 3.46 88.0(Bore)3.82 97.0(Stroke) JNP-17877	Wf-1	11-22165A-1	11-22166A-1	Y	5739	5739	D1285
F	2014-13	3.6L 6Cyl V (220), 3.78 96.0(Bore)3.27 83.0(Stroke) JNP-17877	Wf-1	11-22165A-1	11-22166A-1	Y	5739	5739	D1285
F	2012	2.4L 4Cyl L (144), 3.46 88.0(Bore)3.82 97.0(Stroke) With Brake code BR3, BRG or BRF, JNP-17877	Wf-1	11-22165A-1	11-22166A-1	Y	5739	5739	D1285

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
CHRYSLER (CONTD.)									
200 (CONTD.)									
F	**2012**	3.6L 6Cyl V (220), 3.78 96.0(Bore)3.27 83.0(Stroke) With Brake code BR3, BRG or BRF, JNP-17877	Wf-1	11-22165A-1	11-22166A-1	Y	5739	5739	D1285
F	**2011**	2.4L 4Cyl L (144), 3.46 88.0(Bore)3.82 97.0(Stroke) JNP-17877	Wf-1	11-22165A-1	11-22166A-1	Y	5739	5739	D1285
F	**2011**	3.6L 6Cyl V (220), 3.78 96.0(Bore)3.27 83.0(Stroke) JNP-17877	Wf-1	11-22165A-1	11-22166A-1	Y	5739	5739	D1285
R	**2014-12**	2.4L 4Cyl L (144) with 302mm Rear disc	Chrysler-1	11-14523-1	11-14524-1	Y	3503	3503	D1037
R	**2014-12**	3.6L 6Cyl V (220) with 302mm Rear disc	Chrysler-1	11-14523-1	11-14524-1	Y	3503	3503	D1037
R	**2014-11**	2.4L 4Cyl L (144)	Ate-1	10-03209-1	10-03210-1	Y	3502A (A-B)	3804 AT	D1037
R	**2014-11**	3.6L 6Cyl V (220)	Ate-1	10-03209-1	10-03210-1	Y	3502A (A-B)	3804 AT	D1037
300									
F	**2020-19**	3.6L 6Cyl V (220), 3.78 96.0(Bore)3.27 83.0(Stroke) With Brake code BR5, JNP-17877		11-22125A-1	11-22126A-1		K247-185C	277C-278C	
F	**2020-19**	5.7L 8Cyl V (345), 3.92 99.57(Bore)3.58 90.93(Stroke) With Brake code BR5, JNP-17877		11-22125A-1	11-22126A-1		K247-185C	277C-278C	
F	**2020-19**	3.6L 6Cyl V (220), 3.78 96.0(Bore)3.27 83.0(Stroke) With Brake code BR3, JNP-17877		11-22151A-1	11-22152A-1		K246-059C	WF 247C (M14x1.50mm mount)	
F	**2020-19**	5.7L 8Cyl V (345), 3.92 99.57(Bore)3.58 90.93(Stroke) With Brake code BR3, JNP-17877		11-22151A-1	11-22152A-1		K246-059C	WF 247C (M14x1.50mm mount)	
F	**2020-12**	3.6L 6Cyl V (220), 3.78 96.0(Bore)3.27 83.0(Stroke) With Brake code BR4, JNP-17877	Brembo-4	11-20269-1	11-20270-1	N	20.8597.00 350		D1149
F	**2020-12**	5.7L 8Cyl V (345), 3.92 99.57(Bore)3.58 90.93(Stroke) With Brake code BR4, JNP-17877	Brembo-4	11-20269-1	11-20270-1	N	20.8597.00 350		D1149
F	**2018**	3.6L 6Cyl V (220), 3.78 96.0(Bore)3.27 83.0(Stroke) JNP-17877		11-22125A-1	11-22126A-1		K247-185C	277C-278C	
F	**2018**	5.7L 8Cyl V (345), 3.92 99.57(Bore)3.58 90.93(Stroke) JNP-17877		11-22125A-1	11-22126A-1		K247-185C	277C-278C	
F	**2018**	3.6L 6Cyl V (220), 3.78 96.0(Bore)3.27 83.0(Stroke) JNP-17877		11-22151A-1	11-22152A-1		K246-059C	WF 247C (M14x1.50mm mount)	
F	**2018**	5.7L 8Cyl V (345), 3.92 99.57(Bore)3.58 90.93(Stroke) JNP-17877		11-22151A-1	11-22152A-1		K246-059C	WF 247C (M14x1.50mm mount)	
F	**2017-15**	3.6L 6Cyl V (220), 3.78 96.0(Bore)3.27 83.0(Stroke) With Brake code BR5, JNP-17877		11-22125A-1	11-22126A-1		K247-185C	277C-278C	
F	**2017-15**	5.7L 8Cyl V (345), 3.92 99.57(Bore)3.58 90.93(Stroke) With Brake code BR5, JNP-17877		11-22125A-1	11-22126A-1		K247-185C	277C-278C	
F	**2017-12**	3.6L 6Cyl V (220), 3.78 96.0(Bore)3.27 83.0(Stroke) With Brake code BR3, JNP-17877		11-22151A-1	11-22152A-1		K246-059C	WF 247C (M14x1.50mm mount)	

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
CHRYSLER (CONTD.)									
300 (CONTD.)									
F	**2017-12**	5.7L 8Cyl V (345), 3.92 99.57(Bore)3.58 90.93(Stroke) With Brake code BR3, JNP-17877		11-22151A-1	11-22152A-1		K246-059C	WF 247C (M14x1.50m m mount)	
F	**2014-12**	6.4L 8Cyl V (392), 4.09 103.9(Bore)3.72 94.5(Stroke) With Brake code BR4, JNP-17877	Brembo-4	11-20269-1	11-20270-1	N	20.8597.00 350		D1149
F	**2014-12**	3.6L 6Cyl V (220), 3.78 96.0(Bore)3.27 83.0(Stroke) With Brake code BR5 or BR6, JNP-17877		11-22125A-1	11-22126A-1		K247-185C	277C-278C	
F	**2014-12**	5.7L 8Cyl V (345), 3.92 99.57(Bore)3.58 90.93(Stroke) With Brake code BR5 or BR6, JNP-17877		11-22125A-1	11-22126A-1		K247-185C	277C-278C	
F	**2014-12**	6.4L 8Cyl V (392), 4.09 103.9(Bore)3.72 94.5(Stroke) With Brake code BR5 or BR6, JNP-17877		11-22125A-1	11-22126A-1		K247-185C	277C-278C	
F	**2014-12**	6.4L 8Cyl V (392), 4.09 103.9(Bore)3.72 94.5(Stroke) With Brake code BR3, JNP-17877		11-22151A-1	11-22152A-1		K246-059C	WF 247C (M14x1.50m m mount)	
F	**2011**	3.6L 6Cyl V (220), 3.78 96.0(Bore)3.27 83.0(Stroke) With Brake code BR5, JNP-17877	PBR-2	11-22125-1	11-22126-1	Y	K247-185C	277-278	D1058
F	**2011**	5.7L 8Cyl V (345), 3.92 99.57(Bore)3.58 90.93(Stroke) With Brake code BR5, JNP-17877	PBR-2	11-22125-1	11-22126-1	Y	K247-185C	277-278	D1058
F	**2011**	3.6L 6Cyl V (220), 3.78 96.0(Bore)3.27 83.0(Stroke) With Brake code BR3, JNP-17877	Chrysler-1	11-22151-1	11-22152-1	Y	K246-059C	PBR 247C (M12x1.75m m mount)	D1056
F	**2011**	5.7L 8Cyl V (345), 3.92 99.57(Bore)3.58 90.93(Stroke) With Brake code BR3, JNP-17877	Chrysler-1	11-22151-1	11-22152-1	Y	K246-059C	PBR 247C (M12x1.75m m mount)	D1056
F	**2010-07**	2.7L 6Cyl V (167), 3.39 86.0(Bore)3.09 78.5(Stroke) With Brake code BR5, BR6 or BR8, JNP-17877	PBR-2	11-22125-1	11-22126-1	Y	K247-185C	277-278	D1058
F	**2010-07**	3.5L 6Cyl V (215), 3.78 96.0(Bore)3.19 81.0(Stroke) With Brake code BR5, BR6 or BR8, JNP-17877	PBR-2	11-22125-1	11-22126-1	Y	K247-185C	277-278	D1058
F	**2010-07**	5.7L 8Cyl V (345), 3.92 99.57(Bore)3.58 90.93(Stroke) With Brake code BR5, BR6 or BR8, JNP-17877	PBR-2	11-22125-1	11-22126-1	Y	K247-185C	277-278	D1058
F	**2010-07**	6.1L 8Cyl V (370), 4.06 103.0(Bore)3.58 90.93(Stroke) With Brake code BR5, BR6 or BR8, JNP-17877	PBR-2	11-22125-1	11-22126-1	Y	K247-185C	277-278	D1058
F	**2010-06**	2.7L 6Cyl V (167), 3.39 86.0(Bore)3.09 78.5(Stroke) With Brake code BR3 or BRD, JNP-17877	Chrysler-1	11-22151-1	11-22152-1	Y	K246-059C	PBR 247C (M12x1.75m m mount)	D1056
F	**2010-06**	3.5L 6Cyl V (215), 3.78 96.0(Bore)3.19 81.0(Stroke) With Brake code BR3 or BRD, JNP-17877	Chrysler-1	11-22151-1	11-22152-1	Y	K246-059C	PBR 247C (M12x1.75m m mount)	D1056
F	**2010-06**	5.7L 8Cyl V (345), 3.92 99.57(Bore)3.58 90.93(Stroke) With Brake code BR3 or BRD, JNP-17877	Chrysler-1	11-22151-1	11-22152-1	Y	K246-059C	PBR 247C (M12x1.75m m mount)	D1056

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
CHRYSLER (CONTD.)									
300 (CONTD.)									
F	**2010-06**	6.1L 8Cyl V (370), 4.06 103.0(Bore)3.58 90.93(Stroke) With Brake code BR3 or BRD, JNP-17877	Chrysler-1	11-22151-1	11-22152-1	Y	K246-059C	PBR 247C (M12x1.75m m mount)	D1056
F	**2010-05**	2.7L 6Cyl V (167), 3.39 86.0(Bore)3.09 78.5(Stroke) With Brake code BR4, JNP-17877	Brembo-4	11-20269-1	11-20270-1	N	20.8597.00 350		D1149
F	**2010-05**	3.5L 6Cyl V (215), 3.78 96.0(Bore)3.19 81.0(Stroke) With Brake code BR4, JNP-17877	Brembo-4	11-20269-1	11-20270-1	N	20.8597.00 350		D1149
F	**2010-05**	5.7L 8Cyl V (345), 3.92 99.57(Bore)3.58 90.93(Stroke) With Brake code BR4, JNP-17877	Brembo-4	11-20269-1	11-20270-1	N	20.8597.00 350		D1149
F	**2010-05**	6.1L 8Cyl V (370), 4.06 103.0(Bore)3.58 90.93(Stroke) With Brake code BR4, JNP-17877	Brembo-4	11-20269-1	11-20270-1	N	20.8597.00 350		D1149
F	**2006**	2.7L 6Cyl V (167), 3.39 86.0(Bore)3.09 78.5(Stroke) With Brake code BR5 or BR8, JNP-17877	PBR-2	11-22125-1	11-22126-1	Y	K247-185C	277-278	D1058
F	**2006**	3.5L 6Cyl V (215), 3.78 96.0(Bore)3.19 81.0(Stroke) With Brake code BR5 or BR8, JNP-17877	PBR-2	11-22125-1	11-22126-1	Y	K247-185C	277-278	D1058
F	**2006**	5.7L 8Cyl V (345), 3.92 99.57(Bore)3.58 90.93(Stroke) With Brake code BR5 or BR8, JNP-17877	PBR-2	11-22125-1	11-22126-1	Y	K247-185C	277-278	D1058
F	**2006**	6.1L 8Cyl V (370), 4.06 103.0(Bore)3.58 90.93(Stroke) With Brake code BR5 or BR8, JNP-17877	PBR-2	11-22125-1	11-22126-1	Y	K247-185C	277-278	D1058
F	**2005**	2.7L 6Cyl V (167), 3.39 86.0(Bore)3.09 78.5(Stroke) With Brake code BR5, JNP-17877	PBR-2	11-22125-1	11-22126-1	Y	K247-185C	277-278	D1058
F	**2005**	3.5L 6Cyl V (215), 3.78 96.0(Bore)3.19 81.0(Stroke) With Brake code BR5, JNP-17877	PBR-2	11-22125-1	11-22126-1	Y	K247-185C	277-278	D1058
F	**2005**	5.7L 8Cyl V (345), 3.92 99.57(Bore)3.58 90.93(Stroke) With Brake code BR5, JNP-17877	PBR-2	11-22125-1	11-22126-1	Y	K247-185C	277-278	D1058
F	**2005**	6.1L 8Cyl V (370), 4.06 103.0(Bore)3.58 90.93(Stroke) With Brake code BR5, JNP-17877	PBR-2	11-22125-1	11-22126-1	Y	K247-185C	277-278	D1058
F	**2005**	2.7L 6Cyl V (167), 3.39 86.0(Bore)3.09 78.5(Stroke) With Brake code BR3, BR4 or BRD, JNP-17877	Chrysler-1	11-22151-1	11-22152-1	Y	K246-059C	PBR 247C (M12x1.75m m mount)	D1056
F	**2005**	3.5L 6Cyl V (215), 3.78 96.0(Bore)3.19 81.0(Stroke) With Brake code BR3, BR4 or BRD, JNP-17877	Chrysler-1	11-22151-1	11-22152-1	Y	K246-059C	PBR 247C (M12x1.75m m mount)	D1056
F	**2005**	5.7L 8Cyl V (345), 3.92 99.57(Bore)3.58 90.93(Stroke) With Brake code BR3, BR4 or BRD, JNP-17877	Chrysler-1	11-22151-1	11-22152-1	Y	K246-059C	PBR 247C (M12x1.75m m mount)	D1056
F	**2005**	6.1L 8Cyl V (370), 4.06 103.0(Bore)3.58 90.93(Stroke) With Brake code BR3, BR4 or BRD, JNP-17877	Chrysler-1	11-22151-1	11-22152-1	Y	K246-059C	PBR 247C (M12x1.75m m mount)	D1056

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
CHRYSLER (CONTD.)									
300 (CONTD.)									
R	**2020**	3.6L 6Cyl V (220), 3.78 96.0(Bore)3.27 83.0(Stroke) With Brake code BR4; With Suspension code X85, JNP-17877	Brembo-4	11-20267-1	11-20268-1	N	20.8662.00		D1053
R	**2020**	5.7L 8Cyl V (345), 3.92 99.57(Bore)3.58 90.93(Stroke) With Brake code BR4; With Suspension code X85, JNP-17877	Brembo-4	11-20267-1	11-20268-1	N	20.8662.00		D1053
R	**2020**	3.6L 6Cyl V (220), 3.78 96.0(Bore)3.27 83.0(Stroke) With Brake code BR4; With Suspension code X85, JNP-17877	Chrysler-4	11-20273-1	11-20274-1	N	20.8661.00 / 20.8662.00		D1053
R	**2020**	5.7L 8Cyl V (345), 3.92 99.57(Bore)3.58 90.93(Stroke) With Brake code BR4; With Suspension code X85, JNP-17877	Chrysler-4	11-20273-1	11-20274-1	N	20.8661.00 / 20.8662.00		D1053
R	**2020**	3.6L 6Cyl V (220), 3.78 96.0(Bore)3.27 83.0(Stroke) With Brake code BR3; With Suspension code X85, JNP-17877	K/h-1	11-22153-1	11-22154-1	Y	K242-049C	274C	D1057
R	**2020**	5.7L 8Cyl V (345), 3.92 99.57(Bore)3.58 90.93(Stroke) With Brake code BR3; With Suspension code X85, JNP-17877	K/h-1	11-22153-1	11-22154-1	Y	K242-049C	274C	D1057
R	**2020**	3.6L 6Cyl V (220), 3.78 96.0(Bore)3.27 83.0(Stroke) With Brake code BR5; With Suspension code X85, JNP-17877	Pbr-1	11-22169-1	11-22170-1	Y	K242-051C	242C; 320mm	D1057
R	**2020**	5.7L 8Cyl V (345), 3.92 99.57(Bore)3.58 90.93(Stroke) With Brake code BR5; With Suspension code X85, JNP-17877	Pbr-1	11-22169-1	11-22170-1	Y	K242-051C	242C; 320mm	D1057
R	**2019-18**	3.6L 6Cyl V (220), 3.78 96.0(Bore)3.27 83.0(Stroke) With Brake code BR4, JNP-17877	Brembo-4	11-20267-1	11-20268-1	N	20.8662.00		D1053
R	**2019-18**	5.7L 8Cyl V (345), 3.92 99.57(Bore)3.58 90.93(Stroke) With Brake code BR4, JNP-17877	Brembo-4	11-20267-1	11-20268-1	N	20.8662.00		D1053
R	**2019-18**	3.6L 6Cyl V (220), 3.78 96.0(Bore)3.27 83.0(Stroke) With Brake code BR4, JNP-17877	Chrysler-4	11-20273-1	11-20274-1	N	20.8661.00 / 20.8662.00		D1053
R	**2019-18**	5.7L 8Cyl V (345), 3.92 99.57(Bore)3.58 90.93(Stroke) With Brake code BR4, JNP-17877	Chrysler-4	11-20273-1	11-20274-1	N	20.8661.00 / 20.8662.00		D1053
R	**2019**	3.6L 6Cyl V (220), 3.78 96.0(Bore)3.27 83.0(Stroke) With Brake code BR3 or BR5, JNP-17877	K/h-1	11-22153-1	11-22154-1	Y	K242-049C	274C	D1057
R	**2019**	5.7L 8Cyl V (345), 3.92 99.57(Bore)3.58 90.93(Stroke) With Brake code BR3 or BR5, JNP-17877	K/h-1	11-22153-1	11-22154-1	Y	K242-049C	274C	D1057
R	**2019**	3.6L 6Cyl V (220), 3.78 96.0(Bore)3.27 83.0(Stroke) With Brake code BR3 or BR5, JNP-17877	Pbr-1	11-22169-1	11-22170-1	Y	K242-051C	242C; 320mm	D1057
R	**2019**	5.7L 8Cyl V (345), 3.92 99.57(Bore)3.58 90.93(Stroke) With Brake code BR3 or BR5, JNP-17877	Pbr-1	11-22169-1	11-22170-1	Y	K242-051C	242C; 320mm	D1057

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
CHRYSLER (CONTD.)									
300 (CONTD.)									
R	**2018**	3.6L 6Cyl V (220), 3.78 96.0(Bore)3.27 83.0(Stroke) With Brake code BR3, JNP-17877	K/h-1	11-22153-1	11-22154-1	Y	K242-049C	274C	D1057
R	**2018**	5.7L 8Cyl V (345), 3.92 99.57(Bore)3.58 90.93(Stroke) With Brake code BR3, JNP-17877	K/h-1	11-22153-1	11-22154-1	Y	K242-049C	274C	D1057
R	**2018**	3.6L 6Cyl V (220), 3.78 96.0(Bore)3.27 83.0(Stroke) With Brake code BR5, JNP-17877	Pbr-1	11-22169-1	11-22170-1	Y	K242-051C	242C; 320mm	D1057
R	**2018**	5.7L 8Cyl V (345), 3.92 99.57(Bore)3.58 90.93(Stroke) With Brake code BR5, JNP-17877	Pbr-1	11-22169-1	11-22170-1	Y	K242-051C	242C; 320mm	D1057
R	**2017**	3.6L 6Cyl V (220), 3.78 96.0(Bore)3.27 83.0(Stroke) With Brake code BR4; With Suspension code X85, JNP-17877	Brembo-4	11-20267-1	11-20268-1	N	20.8662.00		D1053
R	**2017**	5.7L 8Cyl V (345), 3.92 99.57(Bore)3.58 90.93(Stroke) With Brake code BR4; With Suspension code X85, JNP-17877	Brembo-4	11-20267-1	11-20268-1	N	20.8662.00		D1053
R	**2017**	3.6L 6Cyl V (220), 3.78 96.0(Bore)3.27 83.0(Stroke) With Brake code BR4; With Suspension code X85, JNP-17877	Chrysler-4	11-20273-1	11-20274-1	N	20.8661.00 / 20.8662.00		D1053
R	**2017**	5.7L 8Cyl V (345), 3.92 99.57(Bore)3.58 90.93(Stroke) With Brake code BR4; With Suspension code X85, JNP-17877	Chrysler-4	11-20273-1	11-20274-1	N	20.8661.00 / 20.8662.00		D1053
R	**2017**	3.6L 6Cyl V (220), 3.78 96.0(Bore)3.27 83.0(Stroke) With Brake code BR3; With Suspension code X85, JNP-17877	K/h-1	11-22153-1	11-22154-1	Y	K242-049C	274C	D1057
R	**2017**	5.7L 8Cyl V (345), 3.92 99.57(Bore)3.58 90.93(Stroke) With Brake code BR3; With Suspension code X85, JNP-17877	K/h-1	11-22153-1	11-22154-1	Y	K242-049C	274C	D1057
R	**2017**	3.6L 6Cyl V (220), 3.78 96.0(Bore)3.27 83.0(Stroke) With Brake code BR5; With Suspension code X85, JNP-17877	Pbr-1	11-22169-1	11-22170-1	Y	K242-051C	242C; 320mm	D1057
R	**2017**	5.7L 8Cyl V (345), 3.92 99.57(Bore)3.58 90.93(Stroke) With Brake code BR5; With Suspension code X85, JNP-17877	Pbr-1	11-22169-1	11-22170-1	Y	K242-051C	242C; 320mm	D1057
R	**2016-15**	3.6L 6Cyl V (220), 3.78 96.0(Bore)3.27 83.0(Stroke) With Brake code BR5, JNP-17877	Pbr-1	11-22169-1	11-22170-1	Y	K242-051C	242C; 320mm	D1057
R	**2016-15**	5.7L 8Cyl V (345), 3.92 99.57(Bore)3.58 90.93(Stroke) With Brake code BR5, JNP-17877	Pbr-1	11-22169-1	11-22170-1	Y	K242-051C	242C; 320mm	D1057
R	**2016-14**	3.6L 6Cyl V (220), 3.78 96.0(Bore)3.27 83.0(Stroke) With Brake code BR4 or XTK, JNP-17877	Brembo-4	11-20267-1	11-20268-1	N	20.8662.00		D1053
R	**2016-14**	5.7L 8Cyl V (345), 3.92 99.57(Bore)3.58 90.93(Stroke) With Brake code BR4 or XTK, JNP-17877	Brembo-4	11-20267-1	11-20268-1	N	20.8662.00		D1053

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
CHRYSLER (CONTD.)									
300 (CONTD.)									
R	**2016-14**	3.6L 6Cyl V (220), 3.78 96.0(Bore)3.27 83.0(Stroke) With Brake code BR4 or XTK, JNP-17877	Chrysler-4	11-20273-1	11-20274-1	N	20.8661.00 / 20.8662.00		D1053
R	**2016-14**	5.7L 8Cyl V (345), 3.92 99.57(Bore)3.58 90.93(Stroke) With Brake code BR4 or XTK, JNP-17877	Chrysler-4	11-20273-1	11-20274-1	N	20.8661.00 / 20.8662.00		D1053
R	**2016-13**	3.6L 6Cyl V (220), 3.78 96.0(Bore)3.27 83.0(Stroke) With Brake code BR3, JNP-17877	K/h-1	11-22153-1	11-22154-1	Y	K242-049C	274C	D1057
R	**2016-13**	5.7L 8Cyl V (345), 3.92 99.57(Bore)3.58 90.93(Stroke) With Brake code BR3, JNP-17877	K/h-1	11-22153-1	11-22154-1	Y	K242-049C	274C	D1057
R	**2014-13**	6.4L 8Cyl V (392), 4.09 103.9(Bore)3.72 94.5(Stroke) With Brake code BR3, JNP-17877	K/h-1	11-22153-1	11-22154-1	Y	K242-049C	274C	D1057
R	**2014-13**	3.6L 6Cyl V (220), 3.78 96.0(Bore)3.27 83.0(Stroke) With Brake code BR5 or BR6, JNP-17877	Pbr-1	11-22169-1	11-22170-1	Y	K242-051C	242C; 320mm	D1057
R	**2014-13**	5.7L 8Cyl V (345), 3.92 99.57(Bore)3.58 90.93(Stroke) With Brake code BR5 or BR6, JNP-17877	Pbr-1	11-22169-1	11-22170-1	Y	K242-051C	242C; 320mm	D1057
R	**2014-13**	6.4L 8Cyl V (392), 4.09 103.9(Bore)3.72 94.5(Stroke) With Brake code BR5 or BR6, JNP-17877	Pbr-1	11-22169-1	11-22170-1	Y	K242-051C	242C; 320mm	D1057
R	**2014**	6.4L 8Cyl V (392), 4.09 103.9(Bore)3.72 94.5(Stroke) With Brake code BR4 or XTK, JNP-17877	Brembo-4	11-20267-1	11-20268-1	N	20.8662.00		D1053
R	**2014**	6.4L 8Cyl V (392), 4.09 103.9(Bore)3.72 94.5(Stroke) With Brake code BR4 or XTK, JNP-17877	Chrysler-4	11-20273-1	11-20274-1	N	20.8661.00 / 20.8662.00		D1053
R	**2013-12**	3.6L 6Cyl V (220), 3.78 96.0(Bore)3.27 83.0(Stroke) With Brake code BR4, JNP-17877	Brembo-4	11-20267-1	11-20268-1	N	20.8662.00		D1053
R	**2013-12**	5.7L 8Cyl V (345), 3.92 99.57(Bore)3.58 90.93(Stroke) With Brake code BR4, JNP-17877	Brembo-4	11-20267-1	11-20268-1	N	20.8662.00		D1053
R	**2013-12**	6.4L 8Cyl V (392), 4.09 103.9(Bore)3.72 94.5(Stroke) With Brake code BR4, JNP-17877	Brembo-4	11-20267-1	11-20268-1	N	20.8662.00		D1053
R	**2013-12**	3.6L 6Cyl V (220), 3.78 96.0(Bore)3.27 83.0(Stroke) With Brake code BR4, JNP-17877	Chrysler-4	11-20273-1	11-20274-1	N	20.8661.00 / 20.8662.00		D1053
R	**2013-12**	5.7L 8Cyl V (345), 3.92 99.57(Bore)3.58 90.93(Stroke) With Brake code BR4, JNP-17877	Chrysler-4	11-20273-1	11-20274-1	N	20.8661.00 / 20.8662.00		D1053
R	**2013-12**	6.4L 8Cyl V (392), 4.09 103.9(Bore)3.72 94.5(Stroke) With Brake code BR4, JNP-17877	Chrysler-4	11-20273-1	11-20274-1	N	20.8661.00 / 20.8662.00		D1053
R	**2012-11**	3.6L 6Cyl V (220), 3.78 96.0(Bore)3.27 83.0(Stroke) With Brake code BR5, JNP-17877	Pbr-1	11-22169-1	11-22170-1	Y	K242-051C	242C; 320mm	D1057

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
CHRYSLER (CONTD.)									
300 (CONTD.)									
R	**2012-11**	5.7L 8Cyl V (345), 3.92 99.57(Bore)3.58 90.93(Stroke) With Brake code BR5, JNP-17877	Pbr-1	11-22169-1	11-22170-1	Y	K242-051C	242C; 320mm	D1057
R	**2012**	3.6L 6Cyl V (220), 3.78 96.0(Bore)3.27 83.0(Stroke) With Brake code BR1 or BR3, JNP-17877	K/h-1	11-22153-1	11-22154-1	Y	K242-049C	274C	D1057
R	**2012**	5.7L 8Cyl V (345), 3.92 99.57(Bore)3.58 90.93(Stroke) With Brake code BR1 or BR3, JNP-17877	K/h-1	11-22153-1	11-22154-1	Y	K242-049C	274C	D1057
R	**2012**	6.4L 8Cyl V (392), 4.09 103.9(Bore)3.72 94.5(Stroke) With Brake code BR1 or BR3, JNP-17877	K/h-1	11-22153-1	11-22154-1	Y	K242-049C	274C	D1057
R	**2012**	6.4L 8Cyl V (392), 4.09 103.9(Bore)3.72 94.5(Stroke) With Brake code BR5, JNP-17877	Pbr-1	11-22169-1	11-22170-1	Y	K242-051C	242C; 320mm	D1057
R	**2011**	3.6L 6Cyl V (220), 3.78 96.0(Bore)3.27 83.0(Stroke) With Brake code BR3, JNP-17877	K/h-1	11-22153-1	11-22154-1	Y	K242-049C	274C	D1057
R	**2011**	5.7L 8Cyl V (345), 3.92 99.57(Bore)3.58 90.93(Stroke) With Brake code BR3, JNP-17877	K/h-1	11-22153-1	11-22154-1	Y	K242-049C	274C	D1057
R	**2010-09**	2.7L 6Cyl V (167), 3.39 86.0(Bore)3.09 78.5(Stroke) With Brake code BR3 or BRD, JNP-17877	K/h-1	11-22153-1	11-22154-1	Y	K242-049C	274C	D1057
R	**2010-09**	3.5L 6Cyl V (215), 3.78 96.0(Bore)3.19 81.0(Stroke) With Brake code BR3 or BRD, JNP-17877	K/h-1	11-22153-1	11-22154-1	Y	K242-049C	274C	D1057
R	**2010-09**	5.7L 8Cyl V (345), 3.92 99.57(Bore)3.58 90.93(Stroke) With Brake code BR3 or BRD, JNP-17877	K/h-1	11-22153-1	11-22154-1	Y	K242-049C	274C	D1057
R	**2010-09**	6.1L 8Cyl V (370), 4.06 103.0(Bore)3.58 90.93(Stroke) With Brake code BR3 or BRD, JNP-17877	K/h-1	11-22153-1	11-22154-1	Y	K242-049C	274C	D1057
R	**2010-07**	2.7L 6Cyl V (167), 3.39 86.0(Bore)3.09 78.5(Stroke) With Brake code BR4, JNP-17877	Brembo-4	11-20267-1	11-20268-1	N	20.8662.00		D1053
R	**2010-07**	3.5L 6Cyl V (215), 3.78 96.0(Bore)3.19 81.0(Stroke) With Brake code BR4, JNP-17877	Brembo-4	11-20267-1	11-20268-1	N	20.8662.00		D1053
R	**2010-07**	5.7L 8Cyl V (345), 3.92 99.57(Bore)3.58 90.93(Stroke) With Brake code BR4, JNP-17877	Brembo-4	11-20267-1	11-20268-1	N	20.8662.00		D1053
R	**2010-07**	6.1L 8Cyl V (370), 4.06 103.0(Bore)3.58 90.93(Stroke) With Brake code BR4, JNP-17877	Brembo-4	11-20267-1	11-20268-1	N	20.8662.00		D1053
R	**2010-07**	2.7L 6Cyl V (167), 3.39 86.0(Bore)3.09 78.5(Stroke) With Brake code BR4, JNP-17877	Chrysler-4	11-20273-1	11-20274-1	N	20.8661.00 / 20.8662.00		D1053
R	**2010-07**	3.5L 6Cyl V (215), 3.78 96.0(Bore)3.19 81.0(Stroke) With Brake code BR4, JNP-17877	Chrysler-4	11-20273-1	11-20274-1	N	20.8661.00 / 20.8662.00		D1053

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
CHRYSLER (CONTD.)									
300 (CONTD.)									
R	**2010-07**	5.7L 8Cyl V (345), 3.92 99.57(Bore)3.58 90.93(Stroke) With Brake code BR4, JNP-17877	Chrysler-4	11-20273-1	11-20274-1	N	20.8661.00 / 20.8662.00		D1053
R	**2010-07**	6.1L 8Cyl V (370), 4.06 103.0(Bore)3.58 90.93(Stroke) With Brake code BR4, JNP-17877	Chrysler-4	11-20273-1	11-20274-1	N	20.8661.00 / 20.8662.00		D1053
R	**2010**	2.7L 6Cyl V (167), 3.39 86.0(Bore)3.09 78.5(Stroke) With Brake code BR5 or BR6, JNP-17877	Pbr-1	11-22169-1	11-22170-1	Y	K242-051C	242C; 320mm	D1057
R	**2010**	3.5L 6Cyl V (215), 3.78 96.0(Bore)3.19 81.0(Stroke) With Brake code BR5 or BR6, JNP-17877	Pbr-1	11-22169-1	11-22170-1	Y	K242-051C	242C; 320mm	D1057
R	**2010**	5.7L 8Cyl V (345), 3.92 99.57(Bore)3.58 90.93(Stroke) With Brake code BR5 or BR6, JNP-17877	Pbr-1	11-22169-1	11-22170-1	Y	K242-051C	242C; 320mm	D1057
R	**2010**	6.1L 8Cyl V (370), 4.06 103.0(Bore)3.58 90.93(Stroke) With Brake code BR5 or BR6, JNP-17877	Pbr-1	11-22169-1	11-22170-1	Y	K242-051C	242C; 320mm	D1057
R	**2009-06**	2.7L 6Cyl V (167), 3.39 86.0(Bore)3.09 78.5(Stroke) With Brake code BR5, JNP-17877	Pbr-1	11-22169-1	11-22170-1	Y	K242-051C	242C; 320mm	D1057
R	**2009-06**	3.5L 6Cyl V (215), 3.78 96.0(Bore)3.19 81.0(Stroke) With Brake code BR5, JNP-17877	Pbr-1	11-22169-1	11-22170-1	Y	K242-051C	242C; 320mm	D1057
R	**2009-06**	5.7L 8Cyl V (345), 3.92 99.57(Bore)3.58 90.93(Stroke) With Brake code BR5, JNP-17877	Pbr-1	11-22169-1	11-22170-1	Y	K242-051C	242C; 320mm	D1057
R	**2009-06**	6.1L 8Cyl V (370), 4.06 103.0(Bore)3.58 90.93(Stroke) With Brake code BR5, JNP-17877	Pbr-1	11-22169-1	11-22170-1	Y	K242-051C	242C; 320mm	D1057
R	**2008**	2.7L 6Cyl V (167), 3.39 86.0(Bore)3.09 78.5(Stroke) With Brake code BR3, JNP-17877	K/h-1	11-22153-1	11-22154-1	Y	K242-049C	274C	D1057
R	**2008**	3.5L 6Cyl V (215), 3.78 96.0(Bore)3.19 81.0(Stroke) With Brake code BR3, JNP-17877	K/h-1	11-22153-1	11-22154-1	Y	K242-049C	274C	D1057
R	**2008**	5.7L 8Cyl V (345), 3.92 99.57(Bore)3.58 90.93(Stroke) With Brake code BR3, JNP-17877	K/h-1	11-22153-1	11-22154-1	Y	K242-049C	274C	D1057
R	**2008**	6.1L 8Cyl V (370), 4.06 103.0(Bore)3.58 90.93(Stroke) With Brake code BR3, JNP-17877	K/h-1	11-22153-1	11-22154-1	Y	K242-049C	274C	D1057
R	**2007-06**	2.7L 6Cyl V (167), 3.39 86.0(Bore)3.09 78.5(Stroke) With Brake code BR3 or BRD, JNP-17877	K/h-1	11-22153-1	11-22154-1	Y	K242-049C	274C	D1057
R	**2007-06**	3.5L 6Cyl V (215), 3.78 96.0(Bore)3.19 81.0(Stroke) With Brake code BR3 or BRD, JNP-17877	K/h-1	11-22153-1	11-22154-1	Y	K242-049C	274C	D1057
R	**2007-06**	5.7L 8Cyl V (345), 3.92 99.57(Bore)3.58 90.93(Stroke) With Brake code BR3 or BRD, JNP-17877	K/h-1	11-22153-1	11-22154-1	Y	K242-049C	274C	D1057

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
CHRYSLER (CONTD.)									
300 (CONTD.)									
R	**2007-06**	6.1L 8Cyl V (370), 4.06 103.0(Bore)3.58 90.93(Stroke) With Brake code BR3 or BRD, JNP-17877	K/h-1	11-22153-1	11-22154-1	Y	K242-049C	274C	D1057
R	**2006**	2.7L 6Cyl V (167), 3.39 86.0(Bore)3.09 78.5(Stroke) With Brake code BR4; With Suspension code SDX, JNP-17877	Brembo-4	11-20267-1	11-20268-1	N	20.8662.00		D1053
R	**2006**	3.5L 6Cyl V (215), 3.78 96.0(Bore)3.19 81.0(Stroke) With Brake code BR4; With Suspension code SDX, JNP-17877	Brembo-4	11-20267-1	11-20268-1	N	20.8662.00		D1053
R	**2006**	5.7L 8Cyl V (345), 3.92 99.57(Bore)3.58 90.93(Stroke) With Brake code BR4; With Suspension code SDX, JNP-17877	Brembo-4	11-20267-1	11-20268-1	N	20.8662.00		D1053
R	**2006**	6.1L 8Cyl V (370), 4.06 103.0(Bore)3.58 90.93(Stroke) With Brake code BR4; With Suspension code SDX, JNP-17877	Brembo-4	11-20267-1	11-20268-1	N	20.8662.00		D1053
R	**2006**	2.7L 6Cyl V (167), 3.39 86.0(Bore)3.09 78.5(Stroke) With Brake code BR4; With Suspension code SDX, JNP-17877	Chrysler-4	11-20273-1	11-20274-1	N	20.8661.00 / 20.8662.00		D1053
R	**2006**	3.5L 6Cyl V (215), 3.78 96.0(Bore)3.19 81.0(Stroke) With Brake code BR4; With Suspension code SDX, JNP-17877	Chrysler-4	11-20273-1	11-20274-1	N	20.8661.00 / 20.8662.00		D1053
R	**2006**	5.7L 8Cyl V (345), 3.92 99.57(Bore)3.58 90.93(Stroke) With Brake code BR4; With Suspension code SDX, JNP-17877	Chrysler-4	11-20273-1	11-20274-1	N	20.8661.00 / 20.8662.00		D1053
R	**2006**	6.1L 8Cyl V (370), 4.06 103.0(Bore)3.58 90.93(Stroke) With Brake code BR4; With Suspension code SDX, JNP-17877	Chrysler-4	11-20273-1	11-20274-1	N	20.8661.00 / 20.8662.00		D1053
R	**2005**	2.7L 6Cyl V (167), 3.39 86.0(Bore)3.09 78.5(Stroke) With Suspension code SDX, JNP-17877	Brembo-4	11-20267-1	11-20268-1	N	20.8662.00		D1053
R	**2005**	3.5L 6Cyl V (215), 3.78 96.0(Bore)3.19 81.0(Stroke) With Suspension code SDX, JNP-17877	Brembo-4	11-20267-1	11-20268-1	N	20.8662.00		D1053
R	**2005**	5.7L 8Cyl V (345), 3.92 99.57(Bore)3.58 90.93(Stroke) With Suspension code SDX, JNP-17877	Brembo-4	11-20267-1	11-20268-1	N	20.8662.00		D1053
R	**2005**	6.1L 8Cyl V (370), 4.06 103.0(Bore)3.58 90.93(Stroke) With Suspension code SDX, JNP-17877	Brembo-4	11-20267-1	11-20268-1	N	20.8662.00		D1053
R	**2005**	2.7L 6Cyl V (167), 3.39 86.0(Bore)3.09 78.5(Stroke) With Suspension code SDX, JNP-17877	Chrysler-4	11-20273-1	11-20274-1	N	20.8661.00 / 20.8662.00		D1053
R	**2005**	3.5L 6Cyl V (215), 3.78 96.0(Bore)3.19 81.0(Stroke) With Suspension code SDX, JNP-17877	Chrysler-4	11-20273-1	11-20274-1	N	20.8661.00 / 20.8662.00		D1053
R	**2005**	5.7L 8Cyl V (345), 3.92 99.57(Bore)3.58 90.93(Stroke) With Suspension code SDX, JNP-17877	Chrysler-4	11-20273-1	11-20274-1	N	20.8661.00 / 20.8662.00		D1053

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
CHRYSLER (CONTD.)									
300 (CONTD.)									
R	2005	6.1L 8Cyl V (370), 4.06 103.0(Bore)3.58 90.93(Stroke) With Suspension code SDX, JNP-17877	Chrysler-4	11-20273-1	11-20274-1	N	20.8661.00 / 20.8662.00		D1053
R	2005	2.7L 6Cyl V (167), 3.39 86.0(Bore)3.09 78.5(Stroke) With Suspension code SDG, JNP-17877	K/h-1	11-22153-1	11-22154-1	Y	K242-049C	274C	D1057
R	2005	3.5L 6Cyl V (215), 3.78 96.0(Bore)3.19 81.0(Stroke) With Suspension code SDG, JNP-17877	K/h-1	11-22153-1	11-22154-1	Y	K242-049C	274C	D1057
R	2005	5.7L 8Cyl V (345), 3.92 99.57(Bore)3.58 90.93(Stroke) With Suspension code SDG, JNP-17877	K/h-1	11-22153-1	11-22154-1	Y	K242-049C	274C	D1057
R	2005	6.1L 8Cyl V (370), 4.06 103.0(Bore)3.58 90.93(Stroke) With Suspension code SDG, JNP-17877	K/h-1	11-22153-1	11-22154-1	Y	K242-049C	274C	D1057
R	2005	2.7L 6Cyl V (167), 3.39 86.0(Bore)3.09 78.5(Stroke) With Suspension code SDC or SDD, JNP-17877	Pbr-1	11-22169-1	11-22170-1	Y	K242-051C	242C; 320mm	D1057
R	2005	3.5L 6Cyl V (215), 3.78 96.0(Bore)3.19 81.0(Stroke) With Suspension code SDC or SDD, JNP-17877	Pbr-1	11-22169-1	11-22170-1	Y	K242-051C	242C; 320mm	D1057
R	2005	5.7L 8Cyl V (345), 3.92 99.57(Bore)3.58 90.93(Stroke) With Suspension code SDC or SDD, JNP-17877	Pbr-1	11-22169-1	11-22170-1	Y	K242-051C	242C; 320mm	D1057
R	2005	6.1L 8Cyl V (370), 4.06 103.0(Bore)3.58 90.93(Stroke) With Suspension code SDC or SDD, JNP-17877	Pbr-1	11-22169-1	11-22170-1	Y	K242-051C	242C; 320mm	D1057
300M									
F	2004-99	3.5L 6Cyl V (215) without H.D.	K/h-1	11-20263-1	11-20264-1	N	KH-13215301		D373
F	2004-99	3.5L 6Cyl V (215) JNP-2279 (subtask JNP-2294)	K/h-1	11-22107-1	11-22108-1	N	12658201 (L-R) KH-60, 12580501 (L-R) KH 60/15		
F	2004-99	3.5L 6Cyl V (215) JNP-3641 Batch 1; JNP-17435	K/h-1	11-22107-1	11-22108-1	N	12658201 (L-R) KH-60, 12580501 (L-R) KH 60/15		
F	2004-98	3.5L 6Cyl V (215) without H.D., JNP-3641 Batch 1; JNP-17435	K/h-1	11-20263-1	11-20264-1	N	KH-13215301		D373
R	2004-99	3.5L 6Cyl V (215)	K/h-1	11-10263-1	11-10264-1	N	KH-120492/14, KH-123248		D782
R	2004-98	3.5L 6Cyl V (215) JNP-3641 Batch 1; JNP-17435	K/h-1	11-10263-1	11-10264-1	N	KH-120492/14, KH-123248		D782
ASPEN									
F	2009-07	4.7L 8Cyl V (287), 3.66 93.0(Bore)3.41 86.5(Stroke) JNP-17877	Chrysler-2	11-22167-1	11-22168-1	Y	14900801	14901001	
F	2009-07	5.7L 8Cyl V (345), 3.92 99.57(Bore)3.58 90.93(Stroke) JNP-17877	Chrysler-2	11-22167-1	11-22168-1	Y	14900801	14901001	
R	2009-07	All DISC BRAKE	TRW	11-22131-1		Y	135361/54, 145184/54 (L) TRW/54-1PP	TRW 135363	
R	2009-07	All DISC BRAKE	TRW		11-22132-1	Y	135361/54, 145184/54 (R) TRW/54-1PP	TRW 135363	
CIRRUS									
F	2006-03	2.4L 4Cyl L (148) WF_0251.9/15, JNP-10959b	Ate-1	11-22123-1	11-22124-1	Y	6051.9, ATE15	0251.9/15	

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
CHRYSLER (CONTD.)									
CIRRUS (CONTD.)									
F	2006-03	2.7L 6Cyl V (167) WF_0251.9/15, JNP-10959b	Ate-1	11-22123-1	11-22124-1	Y	6051.9, ATE15	0251.9/15	
F	2002-01	2.4L 4Cyl L (148)	Ate-1	11-22123-1	11-22124-1	Y	6051.9, ATE15	0251.9/15	
F	2002-01	2.7L 6Cyl V (167)	Ate-1	11-22123-1	11-22124-1	Y	6051.9, ATE15	0251.9/15	
F	2000-95	2.4L 4Cyl L (148)	Ate-1	11-22101-1	11-22102-1	N	2857/56, (71312)		D650
F	2000-95	2.5L 6Cyl V (152)	Ate-1	11-22101-1	11-22102-1	N	2857/56, (71312)		D650
F	2000	2.0L 4Cyl L (122)	Ate-1	11-22101-1	11-22102-1	N	2857/56, (71312)		D650
R	2002	2.4L 4Cyl L (148) JNP-3641 Batch 1	K/h-1	11-10263-1	11-10264-1	N	KH-120492/14, KH-123248		D782
R	2002	2.7L 6Cyl V (167) JNP-3641 Batch 1	K/h-1	11-10263-1	11-10264-1	N	KH-120492/14, KH-123248		D782
R	2001-95	2.4L 4Cyl L (148)	K/h-1	11-10253-1	11-10254-1	N	KH-123248, KH-120492/14		D415,512
R	2001	2.7L 6Cyl V (167)	K/h-1	11-10253-1	11-10254-1	N	KH-123248, KH-120492/14		D415,512
R	2000-95	2.5L 6Cyl V (152)	K/h-1	11-10253-1	11-10254-1	N	KH-123248, KH-120492/14		D415,512
R	2000	2.0L 4Cyl L (122)	K/h-1	11-10253-1	11-10254-1	N	KH-123248, KH-120492/14		D415,512
CONCORDE									
F	2004-98	2.7L 6Cyl V (167)	K/h-1	11-20263-1	11-20264-1	N	KH-13215301		D373
F	2004-98	2.7L 6Cyl V (167) JNP-2279 (subtask JNP-2294)	K/h-1	11-22107-1	11-22108-1	N	12658201 (L-R) KH-60, 12580501 (L-R) KH 60/15		
F	2004-02	3.5L 6Cyl V (215)	K/h-1	11-20263-1	11-20264-1	N	KH-13215301		D373
F	2004-02	3.5L 6Cyl V (215) JNP-2279 (subtask JNP-2294)	K/h-1	11-22107-1	11-22108-1	N	12658201 (L-R) KH-60, 12580501 (L-R) KH 60/15		
F	2002	3.5L 6Cyl V (215) JNP-3641 Batch 1; JNP-17435	K/h-1	11-20263-1	11-20264-1	N	KH-13215301		D373
F	2002	3.5L 6Cyl V (215) JNP-3641 Batch 1; JNP-17435	K/h-1	11-22107-1	11-22108-1	N	12658201 (L-R) KH-60, 12580501 (L-R) KH 60/15		
F	2001-98	3.2L 6Cyl V (197)	K/h-1	11-20263-1	11-20264-1	N	KH-13215301		D373
F	2001-98	3.2L 6Cyl V (197) JNP-2279 (subtask JNP-2294)	K/h-1	11-22107-1	11-22108-1	N	12658201 (L-R) KH-60, 12580501 (L-R) KH 60/15		
F	2001	3.2L 6Cyl V (197) JNP-3641 Batch 1; JNP-17435	K/h-1	11-20263-1	11-20264-1	N	KH-13215301		D373
F	2001	3.2L 6Cyl V (197) JNP-3641 Batch 1; JNP-17435	K/h-1	11-22107-1	11-22108-1	N	12658201 (L-R) KH-60, 12580501 (L-R) KH 60/15		
F	1997-95	3.5L 6Cyl V (215) with LH Body, JNP-3641 Batch 1; JNP-17435	K/h-1	11-20295-1	11-20296-1	N	12580501 (15/60)		D591,642
F	1997-95	3.5L 6Cyl V (215) JNP-3641 Batch 1; JNP-17435	K/h-1	11-22107-1	11-22108-1	N	12658201 (L-R) KH-60, 12580501 (L-R) KH 60/15		
F	1997-93	3.5L 6Cyl V (215) with LH Body	K/h-1	11-20295-1	11-20296-1	N	12580501 (15/60)		D591,642
F	1997-93	3.5L 6Cyl V (215) JNP-2279 (subtask JNP-2294)	K/h-1	11-22107-1	11-22108-1	N	12658201 (L-R) KH-60, 12580501 (L-R) KH 60/15		
F	1996-93	3.3L 6Cyl V (201) with LH Body	K/h-1	11-20295-1	11-20296-1	N	12580501 (15/60)		D591,642
F	1996-93	3.3L 6Cyl V (201) JNP-2279 (subtask JNP-2294)	K/h-1	11-22107-1	11-22108-1	N	12658201 (L-R) KH-60, 12580501 (L-R) KH 60/15		
R	2004-98	2.7L 6Cyl V (167)	K/h-1	11-10263-1	11-10264-1	N	KH-120492/14, KH-123248		D782
R	2004-02	3.5L 6Cyl V (215)	K/h-1	11-10263-1	11-10264-1	N	KH-120492/14, KH-123248		D782

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
CHRYSLER (CONTD.)									
CONCORDE (CONTD.)									
R	2002	3.5L 6Cyl V (215) JNP-3641 Batch 1; JNP-17435	K/h-1	11-10263-1	11-10264-1	N	KH-120492/14, KH-123248		D782
R	2001-98	3.2L 6Cyl V (197)	K/h-1	11-10263-1	11-10264-1	N	KH-120492/14, KH-123248		D782
R	2001	3.2L 6Cyl V (197) JNP-3641 Batch 1; JNP-17435	K/h-1	11-10263-1	11-10264-1	N	KH-120492/14, KH-123248		D782
R	1997-95	3.5L 6Cyl V (215) with LH Body, JNP-3641 Batch 1; JNP-17435	K/h-1	11-10253-1	11-10254-1	N	KH-123248, KH-120492/14		D415,512
R	1997-93	3.5L 6Cyl V (215) with LH Body	K/h-1	11-10253-1	11-10254-1	N	KH-123248, KH-120492/14		D415,512
R	1996-93	3.3L 6Cyl V (201) with LH Body	K/h-1	11-10253-1	11-10254-1	N	KH-123248, KH-120492/14		D415,512
CONQUEST									
F	1987	2.6L 4Cyl L (156) with 4 Stud Wheels, JNP-3641 Batch 1	Sumitomo-1	10-03121-1	10-03122-1	N	17k		D258
R	1987	2.6L 4Cyl L (156) with 4 Stud Wheels, Sumitomo_1502/, 1502/R, JNP-10959b	Akebono-1	10-03125-1	10-03126-1	N	1502, 1323		D144
CORDOBA									
F	1983-80	3.7L 6Cyl L (225)	Chrysler-1	11-20231-1	11-20232-1	N	4126-641/642/643		D84
F	1983-80	5.2L 8Cyl V (318)	Chrysler-1	11-20231-1	11-20232-1	N	4126-641/642/643		D84
F	1982-80	5.9L 8Cyl V (360)	Chrysler-1	11-20231-1	11-20232-1	N	4126-641/642/643		D84
CROSSFIRE									
F	2008-04	3.2L 6Cyl V (195)	Are-1	11-10255-1	11-10256-1	Y	937, 938 (57/28/300)	425 Ate	D853
F	2006-05	3.2L 6Cyl V (3199) JNP-2279 (subtask JNP-2294)		11-10257-1	11-10258-1		Mercedes_44/32/330 (71-468, 72-469) Ate-2mp		
R	2008-04	3.2L 6Cyl V (195)	Ate-2	10-01693-1	10-01694-1	N	15/13, 16/13 (36/278)		
R	2006-05	3.2L 6Cyl V (3199) JNP-2279 (subtask JNP-2294)		10-01735-1	10-01736-1		42/21-42/20_GERMANY (VL) Ate-2mp		
DAYTONA									
F	1993-92	2.2L 4Cyl L (135) with 15" or 16" Wheels	K/h-1	11-20291-1	11-20292-1	N	12391901 (15/60)		
F	1993-92	2.2L 4Cyl L (135) with 14" Wheels	K/h-1	11-20293-1	11-20294-1	N	12224901 (54)		
F	1993-91	2.5L 4Cyl L (153) with 15" or 16" Wheels	K/h-1	11-20291-1	11-20292-1	N	12391901 (15/60)		
F	1993-91	3.0L 6Cyl V (181) with 15" or 16" Wheels	K/h-1	11-20291-1	11-20292-1	N	12391901 (15/60)		
F	1993-91	2.5L 4Cyl L (153) with 14" Wheels	K/h-1	11-20293-1	11-20294-1	N	12224901 (54)		
F	1993-91	3.0L 6Cyl V (181) with 14" Wheels	K/h-1	11-20293-1	11-20294-1	N	12224901 (54)		
F	1990	2.5L 4Cyl L (153), Naturally Aspirated (Eng Asp) With 14" or 15" Wheels	K/h-1	11-20243-1	11-20244-1	N	106210, 180210		
F	1990	3.0L 6Cyl V (181) With 14" or 15" Wheels	K/h-1	11-20243-1	11-20244-1	N	106210, 180210		
F	1990	2.2L 4Cyl L (135) with 15" or 16" Wheels	K/h-1	11-20259-1	11-20260-1	N	KH1225701		
F	1990	2.5L 4Cyl L (153), Turbocharged (Eng Asp) with 15" or 16" Wheels	K/h-1	11-20259-1	11-20260-1	N	KH1225701		
R	1993-92	2.2L 4Cyl L (135) with 15" or 16" Wheels	K/h-1	11-10271-1	11-10272-1	N	120753		
R	1993-91	2.5L 4Cyl L (153) with 15" or 16" Wheels	K/h-1	11-10271-1	11-10272-1	N	120753		

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
CHRYSLER (CONTD.)									
DAYTONA (CONTD.)									
R	1993-91	3.0L 6Cyl V (181) with 15" or 16" Wheels	K/h-1	11-10271-1	11-10272-1	N	120753		
R	1990	2.5L 4Cyl L (153), Naturally Aspirated (Eng Asp) With 14" or 15" Wheels	K/h-1	11-10253-1	11-10254-1	N	KH-123248, KH-120492/14		D415,512
R	1990	3.0L 6Cyl V (181) With 14" or 15" Wheels	K/h-1	11-10253-1	11-10254-1	N	KH-123248, KH-120492/14		D415,512
R	1990	2.5L 4Cyl L (153), Naturally Aspirated (Eng Asp) with 16" Wheels	K/h-1	11-10271-1	11-10272-1	N	120753		
R	1990	3.0L 6Cyl V (181) with 16" Wheels	K/h-1	11-10271-1	11-10272-1	N	120753		
R	1989	2.2L 4Cyl L (135) with 14" Wheels, JNP-3641 Batch 1	K/h-1	11-10253-1	11-10254-1	N	KH-123248, KH-120492/14		D415,512
R	1989	2.5L 4Cyl L (153) with 14" Wheels, JNP-3641 Batch 1	K/h-1	11-10253-1	11-10254-1	N	KH-123248, KH-120492/14		D415,512
R	1989	2.2L 4Cyl L (135) with 15" or 16" Wheels, JNP-3641 Batch 1	K/h-1	11-10271-1	11-10272-1	N	120753		
R	1989	2.5L 4Cyl L (153) with 15" or 16" Wheels, JNP-3641 Batch 1	K/h-1	11-10271-1	11-10272-1	N	120753		
DYNASTY									
F	1993-90	2.5L 4Cyl L (153)	K/h-1	11-20251-1	11-20252-1	N	KH109958, KH10995801		
F	1993-90	3.3L 6Cyl V (201)	K/h-1	11-20251-1	11-20252-1	N	KH109958, KH10995801		
F	1990	3.0L 6Cyl V (181)	K/h-1	11-20251-1	11-20252-1	N	KH109958, KH10995801		
R	1993-91	2.5L 4Cyl L (153)	K/h-1	11-10263-1	11-10264-1	N	KH-120492/14, KH-123248		D782
R	1993-91	3.3L 6Cyl V (201)	K/h-1	11-10263-1	11-10264-1	N	KH-120492/14, KH-123248		D782
R	1990	2.5L 4Cyl L (153)	Ate-1	11-10969-1	11-10970-1	N	MO# 2-93/94		
R	1990	3.0L 6Cyl V (181)	Ate-1	11-10969-1	11-10970-1	N	MO# 2-93/94		
R	1990	3.3L 6Cyl V (201)	Ate-1	11-10969-1	11-10970-1	N	MO# 2-93/94		
E CLASS									
F	1984-83	2.2L 4Cyl L (135) with two pin mount	Ate-1	11-20239-1	11-20240-1	N	18,9/ 17,9		D220
F	1984-83	2.6L 4Cyl L (156) with two pin mount	Ate-1	11-20239-1	11-20240-1	N	18,9/ 17,9		D220
FIFTH AVENUE									
F	1989-83	5.2L 8Cyl V (318)	Chrysler-1	11-20231-1	11-20232-1	N	4126-641/642/643		D84
F	1983	3.7L 6Cyl L (225)	Chrysler-1	11-20231-1	11-20232-1	N	4126-641/642/643		D84
GRAND VOYAGER									
F	2001	3.8L 6Cyl V (231) JNP-3641 Batch 1	K/h-1	11-22107-1	11-22108-1	N	12658201 (L-R) KH-60, 12580501 (L-R) KH 60/15		
F	2000	3.0L 6Cyl V (181)	K/h-1	11-22107-1	11-22108-1	N	12658201 (L-R) KH-60, 12580501 (L-R) KH 60/15		
F	2000	3.3L 6Cyl V (201)	K/h-1	11-22107-1	11-22108-1	N	12658201 (L-R) KH-60, 12580501 (L-R) KH 60/15		
F	2000	3.8L 6Cyl V (231)	K/h-1	11-22107-1	11-22108-1	N	12658201 (L-R) KH-60, 12580501 (L-R) KH 60/15		
R	2000	3.0L 6Cyl V (181)	K/h-1	11-12507-1	11-12508-1	N	4200		
R	2000	3.3L 6Cyl V (201)	K/h-1	11-12507-1	11-12508-1	N	4200		
R	2000	3.8L 6Cyl V (231)	K/h-1	11-12507-1	11-12508-1	N	4200		

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
CHRYSLER (CONTD.)									
IMPERIAL									
F	1993-91	3.8L 6Cyl V (231)	K/h-1	11-20251-1	11-20252-1	N	KH109958, KH10995801		
F	1991-90	3.3L 6Cyl V (201)	K/h-1	11-20251-1	11-20252-1	N	KH109958, KH10995801		
F	1983-81	5.2L 8Cyl V (318)	Chrysler-1	11-20231-1	11-20232-1	N	4126-641/642/643		D84
R	1993-91	3.8L 6Cyl V (231)	K/h-1	11-10947-1	11-10948-1	N	123248 KH		D759
R	1991	3.3L 6Cyl V (201)	K/h-1	11-10947-1	11-10948-1	N	123248 KH		D759
R	1990	3.3L 6Cyl V (201)	Ate-1	11-10969-1	11-10970-1	N	MO# 2-93/94		
INTREPID									
F	2004-98	2.7L 6Cyl V (167)	K/h-1	11-20263-1	11-20264-1	N	KH-13215301		D373
F	2004-98	2.7L 6Cyl V (167) JNP-2279 (subtask JNP-2294)	K/h-1	11-22107-1	11-22108-1	N	12658201 (L-R) KH-60, 12580501 (L-R) KH 60/15		
F	2004-00	3.5L 6Cyl V (215)	K/h-1	11-20263-1	11-20264-1	N	KH-13215301		D373
F	2004-00	3.5L 6Cyl V (215) JNP-2279 (subtask JNP-2294)	K/h-1	11-22107-1	11-22108-1	N	12658201 (L-R) KH-60, 12580501 (L-R) KH 60/15		
F	2001-98	3.2L 6Cyl V (197)	K/h-1	11-20263-1	11-20264-1	N	KH-13215301		D373
F	2001-98	3.2L 6Cyl V (197) JNP-2279 (subtask JNP-2294)	K/h-1	11-22107-1	11-22108-1	N	12658201 (L-R) KH-60, 12580501 (L-R) KH 60/15		
F	1997-95	3.5L 6Cyl V (215) JNP-3641 Batch 1; JNP-17435	K/h-1	11-20295-1	11-20296-1	N	12580501 (15/60)		D591,642
F	1997-95	3.5L 6Cyl V (215) JNP-3641 Batch 1; JNP-17435	K/h-1	11-22107-1	11-22108-1	N	12658201 (L-R) KH-60, 12580501 (L-R) KH 60/15		
F	1997-93	3.3L 6Cyl V (201)	K/h-1	11-20295-1	11-20296-1	N	12580501 (15/60)		D591,642
F	1997-93	3.5L 6Cyl V (215)	K/h-1	11-20295-1	11-20296-1	N	12580501 (15/60)		D591,642
F	1997-93	3.3L 6Cyl V (201) JNP-2279 (subtask JNP-2294)	K/h-1	11-22107-1	11-22108-1	N	12658201 (L-R) KH-60, 12580501 (L-R) KH 60/15		
F	1997-93	3.5L 6Cyl V (215) JNP-2279 (subtask JNP-2294)	K/h-1	11-22107-1	11-22108-1	N	12658201 (L-R) KH-60, 12580501 (L-R) KH 60/15		
R	2004-98	2.7L 6Cyl V (167)	K/h-1	11-10263-1	11-10264-1	N	KH-120492/14, KH-123248		D782
R	2004-00	3.5L 6Cyl V (215)	K/h-1	11-10263-1	11-10264-1	N	KH-120492/14, KH-123248		D782
R	2001-98	3.2L 6Cyl V (197)	K/h-1	11-10263-1	11-10264-1	N	KH-120492/14, KH-123248		D782
R	1997-95	3.5L 6Cyl V (215) JNP-3641 Batch 1; JNP-17435	K/h-1	11-10253-1	11-10254-1	N	KH-123248, KH-120492/14		D415,512
R	1997-93	3.3L 6Cyl V (201)	K/h-1	11-10253-1	11-10254-1	N	KH-123248, KH-120492/14		D415,512
R	1997-93	3.5L 6Cyl V (215)	K/h-1	11-10253-1	11-10254-1	N	KH-123248, KH-120492/14		D415,512
LASER									
F	1986-84	2.2L 4Cyl L (135) with two pin mount	Ate-1	11-20239-1	11-20240-1	N	18,9/ 17,9		D220
F	1986-84	2.2L 4Cyl L (135) with one pin mount	K/h-1	11-20243-1	11-20244-1	N	106210, 180210		
F	1986	2.5L 4Cyl L (153) with two pin mount	Ate-1	11-20239-1	11-20240-1	N	18,9/ 17,9		D220
F	1986	2.5L 4Cyl L (153) with one pin mount	K/h-1	11-20243-1	11-20244-1	N	106210, 180210		
LEBARON									
F	1995-91	3.0L 6Cyl V (181)	K/h-1	11-20293-1	11-20294-1	N	12224901 (54)		
F	1995	2.5L 4Cyl L (153) 15" Wheels	K/h-1	11-20291-1	11-20292-1	N	12391901 (15/60)		
F	1995	3.0L 6Cyl V (181) 15" Wheels	K/h-1	11-20291-1	11-20292-1	N	12391901 (15/60)		
F	1994-91	2.5L 4Cyl L (153)	K/h-1	11-20291-1	11-20292-1	N	12391901 (15/60)		

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
CHRYSLER (CONTD.)									
LEBARON (CONTD.)									
F	1994-91	3.0L 6Cyl V (181)	K/h-1	11-20291-1	11-20292-1	N	12391901 (15/60)		
F	1994-91	2.5L 4Cyl L (153)	K/h-1	11-20293-1	11-20294-1	N	12224901 (54)		
F	1990-89	2.5L 4Cyl L (153), Naturally Aspirated (Eng Asp)	K/h-1	11-20243-1	11-20244-1	N	106210, 180210		
F	1990-89	2.5L 4Cyl L (153), Turbocharged (Eng Asp)	K/h-1	11-20259-1	11-20260-1	N	KH1225701		
F	1990	3.0L 6Cyl V (181)	K/h-1	11-20243-1	11-20244-1	N	106210, 180210		
F	1990	2.2L 4Cyl L (135)	K/h-1	11-20259-1	11-20260-1	N	KH1225701		
F	1989	2.2L 4Cyl L (135), Naturally Aspirated (Eng Asp)	K/h-1	11-20243-1	11-20244-1	N	106210, 180210		
F	1989	2.2L 4Cyl L (135), Turbocharged (Eng Asp)	K/h-1	11-20259-1	11-20260-1	N	KH1225701		
F	1988-86	2.5L 4Cyl L (153)	Ate-1	11-20239-1	11-20240-1	N	18,9/ 17,9		D220
F	1988-86	2.5L 4Cyl L (153) Excl. DUAL BOLT with E Body	K/h-1	11-20243-1	11-20244-1	N	106210, 180210		
F	1988-83	2.2L 4Cyl L (135)	Ate-1	11-20239-1	11-20240-1	N	18,9/ 17,9		D220
F	1988-83	2.2L 4Cyl L (135) Excl. DUAL BOLT with E Body	K/h-1	11-20243-1	11-20244-1	N	106210, 180210		
F	1985-83	2.6L 4Cyl L (156)	Ate-1	11-20239-1	11-20240-1	N	18,9/ 17,9		D220
F	1985-83	2.6L 4Cyl L (156) Excl. DUAL BOLT with E Body	K/h-1	11-20243-1	11-20244-1	N	106210, 180210		
F	1982	2.2L 4Cyl L (135)	Ate-1	11-20235-1	11-20236-1	N	5403, 5404 (424)		D222
F	1982	2.6L 4Cyl L (156)	Ate-1	11-20235-1	11-20236-1	N	5403, 5404 (424)		D222
F	1982	5.9L 8Cyl V (360)	Ate-1	11-20235-1	11-20236-1	N	5403, 5404 (424)		D222
F	1981-80	3.7L 6Cyl L (225)	Chrysler-1	11-20231-1	11-20232-1	N	4126-641/642/643		D84
F	1981-80	5.2L 8Cyl V (318)	Chrysler-1	11-20231-1	11-20232-1	N	4126-641/642/643		D84
F	1981-80	5.9L 8Cyl V (360)	Chrysler-1	11-20231-1	11-20232-1	N	4126-641/642/643		D84
R	1995	2.5L 4Cyl L (153) With 14" or 15" Solid Rotor	K/h-1	11-10271-1	11-10272-1	N	120753		
R	1995	3.0L 6Cyl V (181) With 14" or 15" Solid Rotor	K/h-1	11-10271-1	11-10272-1	N	120753		
R	1994-91	2.5L 4Cyl L (153)	K/h-1	11-10253-1	11-10254-1	N	KH-123248, KH-120492/14		D415,512
R	1994-91	3.0L 6Cyl V (181)	K/h-1	11-10253-1	11-10254-1	N	KH-123248, KH-120492/14		D415,512
R	1994-91	2.5L 4Cyl L (153)	K/h-1	11-10271-1	11-10272-1	N	120753		
R	1994-91	3.0L 6Cyl V (181)	K/h-1	11-10271-1	11-10272-1	N	120753		
R	1990-89	2.2L 4Cyl L (135) With 14" or 15" Solid Rotor	K/h-1	11-10253-1	11-10254-1	N	KH-123248, KH-120492/14		D415,512
R	1990-89	2.5L 4Cyl L (153) With 14" or 15" Solid Rotor	K/h-1	11-10253-1	11-10254-1	N	KH-123248, KH-120492/14		D415,512
R	1990	3.0L 6Cyl V (181) With 14" or 15" Solid Rotor	K/h-1	11-10253-1	11-10254-1	N	KH-123248, KH-120492/14		D415,512
R	1990	2.2L 4Cyl L (135) 15" Wheels	K/h-1	11-10271-1	11-10272-1	N	120753		
R	1990	2.5L 4Cyl L (153) 15" Wheels	K/h-1	11-10271-1	11-10272-1	N	120753		
R	1990	3.0L 6Cyl V (181) 15" Wheels	K/h-1	11-10271-1	11-10272-1	N	120753		
R	1989-87	2.2L 4Cyl L (135)	K/h-1	11-10273-1	11-10274-1	N	120942, 120492 KH		D415,512
R	1989-87	2.5L 4Cyl L (153)	K/h-1	11-10273-1	11-10274-1	N	120942, 120492 KH		D415,512
LHS									
F	2001-99	3.5L 6Cyl V (215)	K/h-1	11-20263-1	11-20264-1	N	KH-13215301		D373
F	2001-99	3.5L 6Cyl V (215) JNP-2279 (subtask JNP-2294)	K/h-1	11-22107-1	11-22108-1	N	12658201 (L-R) KH-60, 12580501 (L-R) KH 60/15		
F	1997-96	3.5L 6Cyl V (215) JNP-3641 Batch 1; JNP-17435	K/h-1	11-20295-1	11-20296-1	N	12580501 (15/60)		D591,642
F	1997-96	3.5L 6Cyl V (215) JNP-3641 Batch 1; JNP-17435	K/h-1	11-22107-1	11-22108-1	N	12658201 (L-R) KH-60, 12580501 (L-R) KH 60/15		

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
CHRYSLER (CONTD.)									
LHS (CONTD.)									
F	1997-94	3.5L 6Cyl V (215)	K/h-1	11-20295-1	11-20296-1	N	12580501 (15/60)		D591,642
F	1997-94	3.5L 6Cyl V (215) JNP-2279 (subtask JNP-2294)	K/h-1	11-22107-1	11-22108-1	N	12658201 (L-R) KH-60, 12580501 (L-R) KH 60/15		
R	2001-99	3.5L 6Cyl V (215)	K/h-1	11-10263-1	11-10264-1	N	KH-120492/14, KH-123248		D782
R	1997-96	3.5L 6Cyl V (215) JNP-3641 Batch 1; JNP-17435	K/h-1	11-10253-1	11-10254-1	N	KH-123248, KH-120492/14		D415,512
R	1997-94	3.5L 6Cyl V (215)	K/h-1	11-10253-1	11-10254-1	N	KH-123248, KH-120492/14		D415,512
NEON									
F	2002	2.0L 4Cyl L (122), Drum Rear JNP-10959b	K/h-1	11-22109-1	11-22110-1	N	KH-134264 (54)		D730
F	2001-00	2.0L 4Cyl L (122), Drum Rear	Ate-1	11-22137-1	11-22138-1	N	LV 136826/54 (L-R)		D730
R	2002-00	2.0L 4Cyl L (122)	K/h-1	11-10275-1	11-10276-1	N	123248KH, 120492KH-14		D559,658
NEW YORKER									
F	1996-94	3.5L 6Cyl V (215)	K/h-1	11-20295-1	11-20296-1	N	12580501 (15/60)		D591,642
F	1996-94	3.5L 6Cyl V (215) JNP-2279 (subtask JNP-2294)	K/h-1	11-22107-1	11-22108-1	N	12658201 (L-R) KH-60, 12580501 (L-R) KH 60/15		
F	1995	3.5L 6Cyl V (215) JNP-3641 Batch 1; JNP-17435	K/h-1	11-20295-1	11-20296-1	N	12580501 (15/60)		D591,642
F	1995	3.5L 6Cyl V (215) JNP-3641 Batch 1; JNP-17435	K/h-1	11-22107-1	11-22108-1	N	12658201 (L-R) KH-60, 12580501 (L-R) KH 60/15		
F	1994-92	3.0L 6Cyl V (181)	K/h-1	11-20295-1	11-20296-1	N	12580501 (15/60)		D591,642
F	1994	3.0L 6Cyl V (181) JNP-2279 (subtask JNP-2294)	K/h-1	11-22107-1	11-22108-1	N	12658201 (L-R) KH-60, 12580501 (L-R) KH 60/15		
F	1993-91	2.5L 4Cyl L (153)	K/h-1	11-20295-1	11-20296-1	N	12580501 (15/60)		D591,642
F	1993-91	3.3L 6Cyl V (201)	K/h-1	11-20295-1	11-20296-1	N	12580501 (15/60)		D591,642
F	1993-91	3.8L 6Cyl V (231)	K/h-1	11-20295-1	11-20296-1	N	12580501 (15/60)		D591,642
F	1990	2.5L 4Cyl L (153)	K/h-1	11-20251-1	11-20252-1	N	KH109958, KH10995801		
F	1990	3.3L 6Cyl V (201)	K/h-1	11-20251-1	11-20252-1	N	KH109958, KH10995801		
F	1989-88	2.2L 4Cyl L (135)	K/h-1	11-20251-1	11-20252-1	N	KH109958, KH10995801		
F	1989-88	3.0L 6Cyl V (181)	K/h-1	11-20251-1	11-20252-1	N	KH109958, KH10995801		
F	1987-86	2.5L 4Cyl L (153) with Dual Bolt	Ate-1	11-20239-1	11-20240-1	N	18,9/ 17,9		D220
F	1987-83	2.2L 4Cyl L (135) with Dual Bolt	Ate-1	11-20239-1	11-20240-1	N	18,9/ 17,9		D220
F	1985-83	2.6L 4Cyl L (156) with Dual Bolt	Ate-1	11-20239-1	11-20240-1	N	18,9/ 17,9		D220
F	1982	3.7L 6Cyl L (225)	Chrysler-1	11-20231-1	11-20232-1	N	4126-641/642/643		D84
F	1982	5.2L 8Cyl V (318)	Chrysler-1	11-20231-1	11-20232-1	N	4126-641/642/643		D84
F	1981-80	5.2L 8Cyl V (318)	Chrysler-1	11-20225-1	11-20226-1	Y	3880584/585, 4126/509, 510, 607, 608, 642, 643		D84
F	1980	5.9L 8Cyl V (360)	Chrysler-1	11-20225-1	11-20226-1	Y	3880584/585, 4126/509, 510, 607, 608, 642, 643		D84
R	1996-94	3.5L 6Cyl V (215)	K/h-1	11-10253-1	11-10254-1	N	KH-123248, KH-120492/14		D415,512
R	1995	3.5L 6Cyl V (215) JNP-3641 Batch 1; JNP-17435	K/h-1	11-10253-1	11-10254-1	N	KH-123248, KH-120492/14		D415,512
R	1994-92	3.0L 6Cyl V (181)	K/h-1	11-10253-1	11-10254-1	N	KH-123248, KH-120492/14		D415,512

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
CHRYSLER (CONTD.)									
NEW YORKER (CONTD.)									
R	1993-91	2.5L 4Cyl L (153)	K/h-1	11-10253-1	11-10254-1	N	KH-123248, KH-120492/14		D415,512
R	1993-91	3.3L 6Cyl V (201)	K/h-1	11-10253-1	11-10254-1	N	KH-123248, KH-120492/14		D415,512
R	1993-91	3.8L 6Cyl V (231)	K/h-1	11-10253-1	11-10254-1	N	KH-123248, KH-120492/14		D415,512
R	1990	2.5L 4Cyl L (153)	Ate-1	11-10969-1	11-10970-1	N	MO# 2-93/94		
R	1990	3.3L 6Cyl V (201)	Ate-1	11-10969-1	11-10970-1	N	MO# 2-93/94		
R	1989-88	2.2L 4Cyl L (135)	Ate-1	11-10969-1	11-10970-1	N	MO# 2-93/94		
R	1989-88	3.0L 6Cyl V (181)	Ate-1	11-10969-1	11-10970-1	N	MO# 2-93/94		
PACIFICA									
F	2020-17	All 330MM DISC. DUAL PISTON CALIPER. HD BRAKES., BRAKES CODE: BR1 or BRG or BRT.	Chrysler	11-22203-1		Y	WF 17986801 (L 41109 R, L 24955 R) Chrysler/51-2PP	17986501	D1589
F	2020-17	All 330MM DISC. DUAL PISTON CALIPER. HD BRAKES., BRAKES CODE: BR1 or BRG or BRT	Chrysler		11-22204-1	Y	WF 17986801 (L 41109 R, L 24955 R) Chrysler/51-2PP	17986501	D1589
F	2008-07	4.0L 6Cyl V (241) with / 19" Wheels		11-22155-1	11-22156-1	Y	262525 (L-R)	302165-L, 302166-R	
F	2008-07	4.0L 6Cyl V (241) with 17" Wheels		11-22163-1	11-22164-1	N	262525 (L-R)		
F	2008-05	3.8L 6Cyl V (231) with / 19" Wheels		11-22155-1	11-22156-1	Y	262525 (L-R)	302165-L, 302166-R	
F	2008-05	3.8L 6Cyl V (231) with 17" Wheels		11-22163-1	11-22164-1	N	262525 (L-R)		
F	2006-04	3.5L 6Cyl V (215) with / 19" Wheels		11-22155-1	11-22156-1	Y	262525 (L-R)	302165-L, 302166-R	
F	2006-04	3.5L 6Cyl V (215) with / 19" Wheels, JNP-3641 Batch 1; JNP-17435		11-22155-1	11-22156-1	Y	262525 (L-R)	302165-L, 302166-R	
F	2006-04	3.5L 6Cyl V (215) with 17" Wheels		11-22163-1	11-22164-1	N	262525 (L-R)		
F	2006-04	3.5L 6Cyl V (215) with 17" Wheels, JNP-3641 Batch 1; JNP-17435		11-22163-1	11-22164-1	N	262525 (L-R)		
R	2020	3.6L 6Cyl V (220), 3.78 96.0(Bore)3.27 83.0(Stroke) WithBrakecodeBR1,BRGorBRT;WithSuspensioncodeX85, With OE No. 68325008AA, JNP-17945		11-22227-1	11-22228-1		115LH/116RH	0136	
R	2019-17	3.6L 6Cyl V (220), 3.78 96.0(Bore)3.27 83.0(Stroke) With OE No. 68325008AA, JNP-17945		11-22227-1	11-22228-1		115LH/116RH	0136	
R	2008-07	4.0L 6Cyl V (241)		11-22157-1	11-22158-1	Y	349, 5A	212442-R	
R	2008-05	3.8L 6Cyl V (231)		11-22157-1	11-22158-1	Y	349, 5A	212442-R	
R	2006-04	3.5L 6Cyl V (215)		11-22157-1	11-22158-1	Y	349, 5A	212442-R	
R	2006-04	3.5L 6Cyl V (215) JNP-3641 Batch 1; JNP-17435		11-22157-1	11-22158-1	Y	349, 5A	212442-R	
PROWLER									
F	2002-01	3.5L 6Cyl V (215)	K/h-1	11-22107-1	11-22108-1	N	12658201 (L-R) KH-60, 12580501 (L-R) KH 60/15		
R	2002-01	3.5L 6Cyl V (215)	K/h-1	11-20265-1	11-20266-1	N	12576903/04		
PT CRUISER									
F	2010	2.4L 4Cyl L (148)	Ate-1	11-22127-1	11-22128-1	Y	134469C SET	WF 134473-B	
F	2009-08	2.4L 4Cyl L (148), Naturally Aspirated (Eng Asp)	Ate-1	11-22127-1	11-22128-1	Y	134469C SET	WF 134473-B	

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
CHRYSLER (CONTD.)									
PT CRUISER (CONTD.)									
F	2009-08	2.4L 4Cyl L (148), Turbocharged (Eng Asp)	Ate-1	11-22141-1	11-22142-1	Y	137488 SET	13749101-A/WF2	
F	2007-04	2.4L 4Cyl L (148)	Ate-1	11-22127-1	11-22128-1	Y	134469C SET	WF 134473-B	
F	2007-04	2.4L 4Cyl L (148)	Ate-1	11-22141-1	11-22142-1	Y	137488 SET	13749101-A/WF2	
F	2003	2.4L 4Cyl L (148), Naturally Aspirated (Eng Asp)	Ate-1	11-22127-1	11-22128-1	Y	134469C SET	WF 134473-B	
F	2003	2.4L 4Cyl L (148), Turbocharged (Eng Asp) JNP-2279 (subtask JNP-2294)	Ate-1	11-22141-1	11-22142-1	Y	137488 SET	13749101-A/WF2	
F	2002-01	2.4L 4Cyl L (148)	Ate-1	11-22127-1	11-22128-1	Y	134469C SET	WF 134473-B	
R	2010-09	2.4L 4Cyl L (148)	K/h-1	11-10275-1	11-10276-1	N	123248KH, 120492KH-14		D559,658
R	2008-05	2.4L 4Cyl L (148)	K/h-1	11-10253-1	11-10254-1	N	KH-123248, KH-120492/14		D415,512
R	2008-01	2.4L 4Cyl L (148) with 10mm brake hose	K/h-1	11-10275-1	11-10276-1	N	123248KH, 120492KH-14		D559,658
SEBRING									
F	2010-07	2.4L 4Cyl L (144), 3.46 88.0(Bore)3.82 97.0(Stroke) JNP-17877	Wf-1	11-22165A-1	11-22166A-1	Y	5739	5739	D1285
F	2010-07	2.7L 6Cyl V (167), 3.39 86.0(Bore)3.09 78.5(Stroke) JNP-17877	Wf-1	11-22165A-1	11-22166A-1	Y	5739	5739	D1285
F	2010-07	3.5L 6Cyl V (215), 3.78 96.0(Bore)3.19 81.0(Stroke) JNP-17877	Wf-1	11-22165A-1	11-22166A-1	Y	5739	5739	D1285
F	2006	2.4L 4Cyl L (148)	Ate-1	11-22123-1	11-22124-1	Y	6051.9, ATE15	0251.9/15	
F	2006	2.7L 6Cyl V (167)	Ate-1	11-22123-1	11-22124-1	Y	6051.9, ATE15	0251.9/15	
F	2005-02	2.4L 4Cyl L (148), Convertible, Sedan	Ate-1	11-22123-1	11-22124-1	Y	6051.9, ATE15	0251.9/15	
F	2005-01	Coupe, 2.4L 4Cyl L (148)	Akebono-1	10-03105-1	10-03106-1	Y	6012 L/R	6011	D484
F	2005-01	Coupe, 2.4L 4Cyl L (2351)	Akebono-1	10-03105-1	10-03106-1	Y	6012 L/R	6011	D484
F	2005-01	Coupe, 2.4L 4Cyl L (148) JNP-2279 (subtask JNP-2294)	WF-1	10-03105A-1	10-03106A-1		6012-6041 (L-R) W-1mp		
F	2005-01	Coupe, 2.4L 4Cyl L (2351) JNP-2279 (subtask JNP-2294)	WF-1	10-03105A-1	10-03106A-1		6012-6041 (L-R) W-1mp		
F	2005-01	2.4L 4Cyl L (2351), Convertible, ST(MfrBodyCode), Sedan W/ Bracket	WF-1	10-03105A-1	10-03106A-1		6012-6041 (L-R) W-1mp		
F	2005-01	Convertible, 2.7L 6Cyl V (167)	Ate-1	11-22123-1	11-22124-1	Y	6051.9, ATE15	0251.9/15	
F	2005-01	JR (MfrBodyCode), Convertible, 2.4L 4Cyl L (2351), 3.41 86.5(Bore)3.94 100.0(Stroke)	Ate-1	11-22123-1	11-22124-1	Y	6051.9, ATE15	0251.9/15	
F	2005-01	JR (MfrBodyCode), Convertible, 3.0L 6Cyl V (181), 3.59 91.1(Bore)2.99 76.0(Stroke)	Ate-1	11-22123-1	11-22124-1	Y	6051.9, ATE15	0251.9/15	
F	2005-01	JR (MfrBodyCode), Sedan, 2.4L 4Cyl L (2351), 3.41 86.5(Bore)3.94 100.0(Stroke)	Ate-1	11-22123-1	11-22124-1	Y	6051.9, ATE15	0251.9/15	
F	2005-01	JR (MfrBodyCode), Sedan, 3.0L 6Cyl V (181), 3.59 91.1(Bore)2.99 76.0(Stroke)	Ate-1	11-22123-1	11-22124-1	Y	6051.9, ATE15	0251.9/15	
F	2005-01	Sedan, 2.7L 6Cyl V (167)	Ate-1	11-22123-1	11-22124-1	Y	6051.9, ATE15	0251.9/15	
F	2005-01	ST (MfrBodyCode), Convertible, 2.4L 4Cyl L (2351), 3.41 86.5(Bore)3.94 100.0(Stroke)	Ate-1	11-22123-1	11-22124-1	Y	6051.9, ATE15	0251.9/15	

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
CHRYSLER (CONTD.)									
SEBRING (CONTD.)									
F	2005-01	ST (MfrBodyCode), Convertible, 3.0L 6Cyl V (181), 3.59 91.1(Bore)2.99 76.0(Stroke)	Ate-1	11-22123-1	11-22124-1	Y	6051.9, ATE15	0251.9/15	
F	2005-01	ST (MfrBodyCode), Sedan, 2.4L 4Cyl L (2351), 3.41 86.5(Bore)3.94 100.0(Stroke)	Ate-1	11-22123-1	11-22124-1	Y	6051.9, ATE15	0251.9/15	
F	2005-01	ST (MfrBodyCode), Sedan, 3.0L 6Cyl V (181), 3.59 91.1(Bore)2.99 76.0(Stroke)	Ate-1	11-22123-1	11-22124-1	Y	6051.9, ATE15	0251.9/15	
F	2005	3.0L 6Cyl V (181), Convertible, ST(MfrBodyCode), Coupe, Sedan W/O Bracket	AT-1	11-22148-1	11-22147-1	Y	6043 (A/B)	6055	
F	2004-01	Coupe, 3.0L 6Cyl V (181)	AT-1	11-22147-1	11-22148-1	Y	6043 (A/B)	6055	
F	2004-01	3.0L 6Cyl V (181), Convertible, ST(MfrBodyCode), Sedan W/ Bracket	AT-1	11-22147-1	11-22148-1	Y	6043 (A/B)	6055	
F	2001	2.4L 4Cyl L (148), Convertible, ST(MfrBodyCode), Sedan W/ Bracket	WF-1	10-03105A-1	10-03106A-1		6012-6041 (L-R) W-1mp		
F	2001	2.4L 4Cyl L (148), Convertible, JR(MfrBodyCode), Sedan, ST(MfrBodyCode)	Ate-1	11-22123-1	11-22124-1	Y	6051.9, ATE15	0251.9/15	
F	2001	ST (MfrBodyCode), Sedan, 2.4L 4Cyl L (148), 3.44 87.5(Bore)3.98 101.0(Stroke)	Ate-1	11-22123-1	11-22124-1	Y	6051.9, ATE15	0251.9/15	
F	2000-96	Coupe, 2.5L 6Cyl V (152)	Akebono-1	10-03105-1	10-03106-1	Y	6012 L/R	6011	D484
F	2000-96	Convertible, 2.5L 6Cyl V (152)	Ate-1	11-22101-1	11-22102-1	N	2857/56, (71312)		D650
F	1999-95	2.0L 4Cyl L (122)	Akebono-1	10-03105-1	10-03106-1	Y	6012 L/R	6011	D484
F	1998-96	2.4L 4Cyl L (148)	Ate-1	11-22101-1	11-22102-1	N	2857/56, (71312)		D650
F	1995	2.5L 6Cyl V (152)	Akebono-1	10-03105-1	10-03106-1	Y	6012 L/R	6011	D484
R	2010-07	2.4L 4Cyl L (144)	Ate-1	10-03209-1	10-03210-1	Y	3502A (A-B)	3804 AT	D1037
R	2010-07	2.7L 6Cyl V (167)	Ate-1	10-03209-1	10-03210-1	Y	3502A (A-B)	3804 AT	D1037
R	2010-07	3.5L 6Cyl V (215)	Ate-1	10-03209-1	10-03210-1	Y	3502A (A-B)	3804 AT	D1037
R	2010-07	2.4L 4Cyl L (144)	Chrysler-1	11-14523-1	11-14524-1	Y	3503	3503	D1037
R	2010-07	2.7L 6Cyl V (167)	Chrysler-1	11-14523-1	11-14524-1	Y	3503	3503	D1037
R	2010-07	3.5L 6Cyl V (215)	Chrysler-1	11-14523-1	11-14524-1	Y	3503	3503	D1037
R	2006	2.4L 4Cyl L (148)	K/h-1	11-10253-1	11-10254-1	N	KH-123248, KH-120492/14		D415,512
R	2006	2.7L 6Cyl V (167)	K/h-1	11-10253-1	11-10254-1	N	KH-123248, KH-120492/14		D415,512
R	2005-02	Convertible, 2.4L 4Cyl L (148)	K/h-1	11-10253-1	11-10254-1	N	KH-123248, KH-120492/14		D415,512
R	2005-02	Convertible, 2.7L 6Cyl V (167)	K/h-1	11-10253-1	11-10254-1	N	KH-123248, KH-120492/14		D415,512
R	2005-02	Sedan, 2.4L 4Cyl L (148)	K/h-1	11-10253-1	11-10254-1	N	KH-123248, KH-120492/14		D415,512
R	2005-02	Sedan, 2.7L 6Cyl V (167)	K/h-1	11-10253-1	11-10254-1	N	KH-123248, KH-120492/14		D415,512
R	2005-01	Coupe, 2.4L 4Cyl L (148)	Sumitomo-1	10-03187-1	10-03188-1	Y	3506W (L-R)	3506 / 3505	
R	2005-01	Coupe, 2.4L 4Cyl L (2351)	Sumitomo-1	10-03187-1	10-03188-1	Y	3506W (L-R)	3506 / 3505	
R	2005-01	Coupe, 3.0L 6Cyl V (181)	Sumitomo-1	10-03187-1	10-03188-1	Y	3506W (L-R)	3506 / 3505	
R	2005-01	ST (MfrBodyCode), Convertible, 2.4L 4Cyl L (2351), 3.41 86.5(Bore)3.94 100.0(Stroke) W/ Bracket	Sumitomo-1	10-03187-1	10-03188-1	Y	3506W (L-R)	3506 / 3505	
R	2005-01	ST (MfrBodyCode), Convertible, 3.0L 6Cyl V (181), 3.59 91.1(Bore)2.99 76.0(Stroke) W/ Bracket	Sumitomo-1	10-03187-1	10-03188-1	Y	3506W (L-R)	3506 / 3505	

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
CHRYSLER (CONTD.)									
SEBRING (CONTD.)									
R	**2005-01**	ST (MfrBodyCode), Sedan, 2.4L 4Cyl L (2351), 3.41 86.5(Bore)3.94 100.0(Stroke) W/ Bracket	Sumitomo-1	10-03187-1	10-03188-1	Y	3506W (L-R)	3506 / 3505	
R	**2005-01**	ST (MfrBodyCode), Sedan, 3.0L 6Cyl V (181), 3.59 91.1(Bore)2.99 76.0(Stroke) W/ Bracket	Sumitomo-1	10-03187-1	10-03188-1	Y	3506W (L-R)	3506 / 3505	
R	**2005-01**	JR (MfrBodyCode), Convertible, 2.4L 4Cyl L (2351), 3.41 86.5(Bore)3.94 100.0(Stroke)	K/h-1	11-10253-1	11-10254-1	N	KH-123248, KH-120492/14		D415,512
R	**2005-01**	JR (MfrBodyCode), Convertible, 3.0L 6Cyl V (181), 3.59 91.1(Bore)2.99 76.0(Stroke)	K/h-1	11-10253-1	11-10254-1	N	KH-123248, KH-120492/14		D415,512
R	**2005-01**	JR (MfrBodyCode), Sedan, 2.4L 4Cyl L (2351), 3.41 86.5(Bore)3.94 100.0(Stroke)	K/h-1	11-10253-1	11-10254-1	N	KH-123248, KH-120492/14		D415,512
R	**2005-01**	JR (MfrBodyCode), Sedan, 3.0L 6Cyl V (181), 3.59 91.1(Bore)2.99 76.0(Stroke)	K/h-1	11-10253-1	11-10254-1	N	KH-123248, KH-120492/14		D415,512
R	**2005-01**	ST (MfrBodyCode), Convertible, 2.4L 4Cyl L (2351), 3.41 86.5(Bore)3.94 100.0(Stroke)	K/h-1	11-10253-1	11-10254-1	N	KH-123248, KH-120492/14		D415,512
R	**2005-01**	ST (MfrBodyCode), Convertible, 3.0L 6Cyl V (181), 3.59 91.1(Bore)2.99 76.0(Stroke)	K/h-1	11-10253-1	11-10254-1	N	KH-123248, KH-120492/14		D415,512
R	**2005-01**	ST (MfrBodyCode), Sedan, 2.4L 4Cyl L (2351), 3.41 86.5(Bore)3.94 100.0(Stroke)	K/h-1	11-10253-1	11-10254-1	N	KH-123248, KH-120492/14		D415,512
R	**2005-01**	ST (MfrBodyCode), Sedan, 3.0L 6Cyl V (181), 3.59 91.1(Bore)2.99 76.0(Stroke)	K/h-1	11-10253-1	11-10254-1	N	KH-123248, KH-120492/14		D415,512
R	**2001**	ST (MfrBodyCode), Convertible, 2.4L 4Cyl L (148), 3.44 87.5(Bore)3.98 101.0(Stroke) W/ Bracket	Sumitomo-1	10-03187-1	10-03188-1	Y	3506W (L-R)	3506 / 3505	
R	**2001**	2.7L 6Cyl V (167), Convertible, ST(MfrBodyCode), Coupe W/ Bracket	Sumitomo-1	10-03187-1	10-03188-1	Y	3506W (L-R)	3506 / 3505	
R	**2001**	ST (MfrBodyCode), Sedan, 2.4L 4Cyl L (148), 3.44 87.5(Bore)3.98 101.0(Stroke) W/ Bracket	Sumitomo-1	10-03187-1	10-03188-1	Y	3506W (L-R)	3506 / 3505	
R	**2001**	ST (MfrBodyCode), Sedan, 2.7L 6Cyl V (167), 3.39 86.0(Bore)3.09 78.5(Stroke) W/ Bracket	Sumitomo-1	10-03187-1	10-03188-1	Y	3506W (L-R)	3506 / 3505	
R	**2001**	JR (MfrBodyCode), Convertible, 2.4L 4Cyl L (148), 3.44 87.5(Bore)3.98 101.0(Stroke)	K/h-1	11-10253-1	11-10254-1	N	KH-123248, KH-120492/14		D415,512
R	**2001**	JR (MfrBodyCode), Convertible, 2.7L 6Cyl V (167), 3.39 86.0(Bore)3.09 78.5(Stroke)	K/h-1	11-10253-1	11-10254-1	N	KH-123248, KH-120492/14		D415,512
R	**2001**	JR (MfrBodyCode), Sedan, 2.4L 4Cyl L (148), 3.44 87.5(Bore)3.98 101.0(Stroke)	K/h-1	11-10253-1	11-10254-1	N	KH-123248, KH-120492/14		D415,512
R	**2001**	JR (MfrBodyCode), Sedan, 2.7L 6Cyl V (167), 3.39 86.0(Bore)3.09 78.5(Stroke)	K/h-1	11-10253-1	11-10254-1	N	KH-123248, KH-120492/14		D415,512
R	**2001**	ST (MfrBodyCode), Convertible, 2.4L 4Cyl L (148), 3.44 87.5(Bore)3.98 101.0(Stroke)	K/h-1	11-10253-1	11-10254-1	N	KH-123248, KH-120492/14		D415,512

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
CHRYSLER (CONTD.)									
SEBRING (CONTD.)									
R	2001	ST (MfrBodyCode), Convertible, 2.7L 6Cyl V (167), 3.39 86.0(Bore)3.09 78.5(Stroke)	K/h-1	11-10253-1	11-10254-1	N	KH-123248, KH-120492/14		D415,512
R	2001	ST (MfrBodyCode), Sedan, 2.4L 4Cyl L (148), 3.44 87.5(Bore)3.98 101.0(Stroke)	K/h-1	11-10253-1	11-10254-1	N	KH-123248, KH-120492/14		D415,512
R	2001	ST (MfrBodyCode), Sedan, 2.7L 6Cyl V (167), 3.39 86.0(Bore)3.09 78.5(Stroke)	K/h-1	11-10253-1	11-10254-1	N	KH-123248, KH-120492/14		D415,512
R	2000-96	Coupe, 2.5L 6Cyl V (152)	Sumitomo-1	10-03187-1	10-03188-1	Y	3506W (L-R)	3506 / 3505	
R	2000-96	Convertible, 2.5L 6Cyl V (152)	K/h-1	11-10253-1	11-10254-1	N	KH-123248, KH-120492/14		D415,512
R	1999-95	2.0L 4Cyl L (122)	Sumitomo-1	10-03187-1	10-03188-1	Y	3506W (L-R)	3506 / 3505	
R	1998-96	2.4L 4Cyl L (148)	K/h-1	11-10253-1	11-10254-1	N	KH-123248, KH-120492/14		D415,512
R	1995	2.5L 6Cyl V (152)	Sumitomo-1	10-03187-1	10-03188-1	Y	3506W (L-R)	3506 / 3505	
TC MASERATI									
F	1991-90	3.0L 6Cyl V (181)	Ate-1	11-20239-1	11-20240-1	N	18,9/ 17,9		D220
F	1990-89	2.2L 4Cyl L (135)	Ate-1	11-20239-1	11-20240-1	N	18,9/ 17,9		D220
R	1991-90	3.0L 6Cyl V (181)	Ate-1	11-12101-1	11-12102-1	Y	919, 929	MO	D381
R	1990-89	2.2L 4Cyl L (135)	Ate-1	11-12101-1	11-12102-1	Y	919, 929	MO	D381
TOWN & COUNTRY									
F	2016-12	All 330MM DISC. DUAL PISTON CALIPER. HD BRAKES., BRAKES CODE: BR1 or BR3 or BRG.	Chrysler	11-22203-1		Y	WF 17986801 (L 41109 R, L 24955 R) Chrysler/51-2PP	17986501	D1589
F	2016-12	All 330MM DISC. DUAL PISTON CALIPER. HD BRAKES., BRAKES CODE: BR1 or BR3 or BRG	Chrysler		11-22204-1	Y	WF 17986801 (L 41109 R, L 24955 R) Chrysler/51-2PP	17986501	D1589
F	2016-08	All 1-Piston caliper. With Standard Brakes. 302mm disc.	TRW. 1-PISTON.	11-20227-1	11-20228-1	Y	16018401 (68003699AA) TRW/66-1PP	16007401	D1273
F	2007-06	3.3L 6Cyl V (201), Disc Rear	K/h-1	11-22129-1	11-22130-1	Y	6623.9 Ate	0259.9 / GD	D857
F	2007-06	3.8L 6Cyl V (231), Disc Rear	K/h-1	11-22129-1	11-22130-1	Y	6623.9 Ate	0259.9 / GD	D857
F	2007-06	3.3L 6Cyl V (201), Drum Rear JNP-2822	K/h-1	11-22149-1	11-22150-1	Y	64/144359	134729	
F	2006	3.3L 6Cyl V (201), Disc Rear with 16" Wheels	K/h-1	11-22143-1	11-22144-1	Y	66/146702	134729	
F	2006	3.8L 6Cyl V (231), Disc Rear with 16" Wheels	K/h-1	11-22143-1	11-22144-1	Y	66/146702	134729	
F	2005	3.3L 6Cyl V (201) with 2 Wheel Disc, JNP-2279 (subtask JNP-2294)	K/h-1	11-22121-1	11-22122-1	Y	134731	134729	D856
F	2005	3.8L 6Cyl V (231) with 2 Wheel Disc, JNP-2279 (subtask JNP-2294)	K/h-1	11-22121-1	11-22122-1	Y	134731	134729	D856
F	2005	3.3L 6Cyl V (201)	K/h-1	11-22129-1	11-22130-1	Y	6623.9 Ate	0259.9 / GD	D857
F	2005	3.8L 6Cyl V (231)	K/h-1	11-22129-1	11-22130-1	Y	6623.9 Ate	0259.9 / GD	D857
F	2005	3.3L 6Cyl V (201) with 16" Wheels	K/h-1	11-22143-1	11-22144-1	Y	66/146702	134729	
F	2005	3.8L 6Cyl V (231) with 16" Wheels	K/h-1	11-22143-1	11-22144-1	Y	66/146702	134729	
F	2005	3.3L 6Cyl V (201) JNP-2822	K/h-1	11-22149-1	11-22150-1	Y	64/144359	134729	
F	2004	3.3L 6Cyl V (201), Drum Rear 15" Wheels	K/h-1	11-22121-1	11-22122-1	Y	134731	134729	D856
F	2004	3.3L 6Cyl V (201), Drum Rear To 12/1/03	K/h-1	11-22129-1	11-22130-1	Y	6623.9 Ate	0259.9 / GD	D857
F	2004	3.8L 6Cyl V (231), Disc Rear	K/h-1	11-22129-1	11-22130-1	Y	6623.9 Ate	0259.9 / GD	D857

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
CHRYSLER (CONTD.)									
TOWN & COUNTRY (CONTD.)									
F	**2004**	3.3L 6Cyl V (201), Drum Rear with Caliper Cast #144359, JNP-2822	K/h-1	11-22143-1	11-22144-1	Y	66/146702	134729	
F	**2004**	3.3L 6Cyl V (201), Drum Rear From 12/01/2003, JNP-2822	K/h-1	11-22149-1	11-22150-1	Y	64/144359	134729	
F	**2003-01**	3.3L 6Cyl V (201) with 2 Wheel Disc, JNP-2279 (subtask JNP-2294)	K/h-1	11-22121-1	11-22122-1	Y	134731	134729	D856
F	**2003-01**	3.8L 6Cyl V (231) with 2 Wheel Disc, JNP-2279 (subtask JNP-2294)	K/h-1	11-22121-1	11-22122-1	Y	134731	134729	D856
F	**2003-01**	3.3L 6Cyl V (201)	K/h-1	11-22129-1	11-22130-1	Y	6623.9 Ate	0259.9 / GD	D857
F	**2003-01**	3.8L 6Cyl V (231)	K/h-1	11-22129-1	11-22130-1	Y	6623.9 Ate	0259.9 / GD	D857
F	**2003**	3.3L 6Cyl V (201) with Caliper Cast #144359, JNP-2822	K/h-1	11-22143-1	11-22144-1	Y	66/146702	134729	
F	**2003**	3.8L 6Cyl V (231) with Caliper Cast #144359, JNP-2822	K/h-1	11-22143-1	11-22144-1	Y	66/146702	134729	
F	**2000-96**	3.3L 6Cyl V (201)	K/h-1	11-22107-1	11-22108-1	N	12658201 (L-R) KH-60, 12580501 (L-R) KH 60/15		
F	**2000-96**	3.8L 6Cyl V (231)	K/h-1	11-22107-1	11-22108-1	N	12658201 (L-R) KH-60, 12580501 (L-R) KH 60/15		
F	**1995-94**	3.8L 6Cyl V (231) with 14" Wheels	K/h-1	11-20289-1	11-20290-1	N	12205501 (14/60)		D478
F	**1995-94**	3.8L 6Cyl V (231) with 15" Wheels; with S Body	K/h-1	11-20291-1	11-20292-1	N	12391901 (15/60)		
F	**1993-91**	3.3L 6Cyl V (201) with 14" Wheels	K/h-1	11-20289-1	11-20290-1	N	12205501 (14/60)		D478
F	**1993-91**	3.3L 6Cyl V (201) with 15" Wheels; with S Body	K/h-1	11-20291-1	11-20292-1	N	12391901 (15/60)		
F	**1990**	3.3L 6Cyl V (201)	K/h-1	11-20259-1	11-20260-1	N	KH1225701		
F	**1988**	2.2L 4Cyl L (135) Excl. dual bolt	K/h-1	11-20243-1	11-20244-1	N	106210, 180210		
F	**1988**	2.5L 4Cyl L (153) Excl. dual bolt	K/h-1	11-20243-1	11-20244-1	N	106210, 180210		
F	**1987-86**	2.5L 4Cyl L (153) with Dual Bolt	Ate-1	11-20239-1	11-20240-1	N	18,9/ 17,9		D220
F	**1987-83**	2.2L 4Cyl L (135) with Dual Bolt	Ate-1	11-20239-1	11-20240-1	N	18,9/ 17,9		D220
F	**1985-83**	2.6L 4Cyl L (156) with Dual Bolt	Ate-1	11-20239-1	11-20240-1	N	18,9/ 17,9		D220
F	**1982**	2.2L 4Cyl L (135)	Chrysler-1	11-20231-1	11-20232-1	N	4126-641/642/643		D84
F	**1982**	2.6L 4Cyl L (156)	Chrysler-1	11-20231-1	11-20232-1	N	4126-641/642/643		D84
F	**1982**	2.2L 4Cyl L (135)	Ate-1	11-20235-1	11-20236-1	N	5403, 5404 (424)		D222
F	**1982**	2.6L 4Cyl L (156)	Ate-1	11-20235-1	11-20236-1	N	5403, 5404 (424)		D222
F	**1981-80**	3.7L 6Cyl L (225)	Chrysler-1	11-20225-1	11-20226-1	Y	3880584/585, 4126/509, 510, 607, 608, 642, 643		D84
F	**1981-80**	5.2L 8Cyl V (318)	Chrysler-1	11-20225-1	11-20226-1	Y	3880584/585, 4126/509, 510, 607, 608, 642, 643		D84
R	**2016-15**	3.6L 6Cyl V (220) H.D. Brakes; with 328mm Rear Disc; with Dual Piston Front Caliper, JNP-3641 Batch 1	TRW	11-22105-1		Y	179913 (L) TRW/45-HB	179910	D1596
R	**2016-15**	3.6L 6Cyl V (220) with 305mm Disc; exc. H.D. Brakes; with Single Piston Front Caliper, JNP-3641 Batch 1	TRW	11-22181-1		Y	15812301, VFCC 03980 (L) TRW/43-HB	15812001	D1326
R	**2016-15**	3.6L 6Cyl V (220) H.D. Brakes; with 328mm Rear Disc; with Dual Piston Front Caliper, JNP-3641 Batch 1	TRW		11-22106-1	Y	179913 (R) TRW/45-HB	179910	D1596

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
CHRYSLER (CONTD.)									
TOWN & COUNTRY (CONTD.)									
R	**2016-15**	3.6L 6Cyl V (220) with 305mm Disc; exc. H.D. Brakes; with Single Piston Front Caliper, JNP-3641 Batch 1	TRW		11-22182-1	Y	15812301, VFCC 03980 (R) TRW/43-HB	15812001	D1326
R	**2014-13**	3.6L 6Cyl V (220), Li, LX, Touring	TRW	11-22181-1		Y	15812301, VFCC 03980 (L) TRW/43-HB	15812001	D1326
R	**2014-13**	3.6L 6Cyl V (220), Li, LX, Touring	TRW		11-22182-1	Y	15812301, VFCC 03980 (R) TRW/43-HB	15812001	D1326
R	**2014**	Limited, 3.6L 6Cyl V (220)	TRW	11-22105-1		Y	179913 (L) TRW/45-HB	179910	D1596
R	**2014**	Base, 3.6L 6Cyl V (220)	TRW	11-22181-1		Y	15812301, VFCC 03980 (L) TRW/43-HB	15812001	D1326
R	**2014**	Limited, 3.6L 6Cyl V (220)	TRW		11-22106-1	Y	179913 (R) TRW/45-HB	179910	D1596
R	**2014**	Base, 3.6L 6Cyl V (220)	TRW		11-22182-1	Y	15812301, VFCC 03980 (R) TRW/43-HB	15812001	D1326
R	**2013-12**	Limited, 3.6L 6Cyl V (220) with 328mm Rear Disc	TRW	11-22105-1		Y	179913 (L) TRW/45-HB	179910	D1596
R	**2013-12**	Limited, 3.6L 6Cyl V (220) with 328mm Rear Disc	TRW		11-22106-1	Y	179913 (R) TRW/45-HB	179910	D1596
R	**2012**	3.6L 6Cyl V (220), LX, Touring From 3/24/12	TRW	11-22181-1		Y	15812301, VFCC 03980 (L) TRW/43-HB	15812001	D1326
R	**2012**	3.6L 6Cyl V (220), LX, Touring From 3/24/12	TRW		11-22182-1	Y	15812301, VFCC 03980 (R) TRW/43-HB	15812001	D1326
R	**2011**	3.6L 6Cyl V (220)	TRW	11-22181-1		Y	15812301, VFCC 03980 (L) TRW/43-HB	15812001	D1326
R	**2011**	3.6L 6Cyl V (220)	TRW		11-22182-1	Y	15812301, VFCC 03980 (R) TRW/43-HB	15812001	D1326
R	**2010-08**	3.3L 6Cyl V (201)	TRW	11-22181-1		Y	15812301, VFCC 03980 (L) TRW/43-HB	15812001	D1326
R	**2010-08**	3.8L 6Cyl V (231)	TRW	11-22181-1		Y	15812301, VFCC 03980 (L) TRW/43-HB	15812001	D1326
R	**2010-08**	4.0L 6Cyl V (241)	TRW	11-22181-1		Y	15812301, VFCC 03980 (L) TRW/43-HB	15812001	D1326
R	**2010-08**	3.3L 6Cyl V (201)	TRW		11-22182-1	Y	15812301, VFCC 03980 (R) TRW/43-HB	15812001	D1326
R	**2010-08**	3.8L 6Cyl V (231)	TRW		11-22182-1	Y	15812301, VFCC 03980 (R) TRW/43-HB	15812001	D1326
R	**2010-08**	4.0L 6Cyl V (241)	TRW		11-22182-1	Y	15812301, VFCC 03980 (R) TRW/43-HB	15812001	D1326
R	**2007-05**	3.3L 6Cyl V (201), Disc Rear with 16" Wheels	K/h-1	11-12507-1	11-12508-1	N	4200		
R	**2007-00**	3.8L 6Cyl V (231), Disc Rear with 16" Wheels	K/h-1	11-12507-1	11-12508-1	N	4200		
R	**2003-00**	3.3L 6Cyl V (201), Disc Rear with 16" Wheels	K/h-1	11-12507-1	11-12508-1	N	4200		
R	**1999-97**	3.3L 6Cyl V (201)		11-12505-1	11-12506-1	N	4203		D751
R	**1999-97**	3.8L 6Cyl V (231)		11-12505-1	11-12506-1	N	4203		D751

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
CHRYSLER (CONTD.)									
VOYAGER									
F	2020	All 330MM DISC. DUAL PISTON CALIPER. HD BRAKES., BRAKES CODE: BR1 or BRG or BRT., With OEM No. 68317913AA, JNP-20229 R	Chrysler	11-22203-1		Y	WF 17986801 (L 41109 R, L 24955 R) Chrysler/51-2PP	17986501	D1589
F	2020	All 330MM DISC. DUAL PISTON CALIPER. HD BRAKES., BRAKES CODE: BR1 or BRG or BRT, With OEM No. 68317913AA, JNP-20229 R	Chrysler		11-22204-1	Y	WF 17986801 (L 41109 R, L 24955 R) Chrysler/51-2PP	17986501	D1589
F	2007-06	3.3L 6Cyl V (201), Disc Rear	K/h-1	11-22129-1	11-22130-1	Y	6623.9 Ate	0259.9 / GD	D857
F	2007-06	3.3L 6Cyl V (201), Drum Rear JNP-2822	K/h-1	11-22149-1	11-22150-1	Y	64/144359	134729	
F	2005-04	3.3L 6Cyl V (201), Disc Rear JNP-2822	K/h-1	11-22129-1	11-22130-1	Y	6623.9 Ate	0259.9 / GD	D857
F	2003-01	2.4L 4Cyl L (148), 4-Wheel ABS	K/h-1	11-22121-1	11-22122-1	Y	134731	134729	D856
F	2003	3.3L 6Cyl V (201), 4-Wheel ABS	K/h-1	11-22121-1	11-22122-1	Y	134731	134729	D856
F	2003	2.4L 4Cyl L (148), Drum Rear, Non-ABS	K/h-1	11-22129-1	11-22130-1	Y	6623.9 Ate	0259.9 / GD	D857
F	2003	3.3L 6Cyl V (201), 4-Wheel ABS, Non-ABS	K/h-1	11-22129-1	11-22130-1	Y	6623.9 Ate	0259.9 / GD	D857
F	2003	2.4L 4Cyl L (148), 4-Wheel ABS with Caliper Cast #144359, JNP-2822	K/h-1	11-22143-1	11-22144-1	Y	66/146702	134729	
F	2003	3.3L 6Cyl V (201), 4-Wheel ABS with Caliper Cast #144359, JNP-2822	K/h-1	11-22143-1	11-22144-1	Y	66/146702	134729	
F	2002-01	3.3L 6Cyl V (201)	K/h-1	11-22121-1	11-22122-1	Y	134731	134729	D856
F	2002-01	3.3L 6Cyl V (201)	K/h-1	11-22129-1	11-22130-1	Y	6623.9 Ate	0259.9 / GD	D857
F	2002-01	3.3L 6Cyl V (201) JNP-2822	K/h-1	11-22129-1	11-22130-1	Y	6623.9 Ate	0259.9 / GD	D857
F	2000	2.4L 4Cyl L (148)	K/h-1	11-20263-1	11-20264-1	N	KH-13215301		D373
F	2000	3.0L 6Cyl V (181)	K/h-1	11-20263-1	11-20264-1	N	KH-13215301		D373
F	2000	3.3L 6Cyl V (201)	K/h-1	11-20263-1	11-20264-1	N	KH-13215301		D373
F	2000	2.4L 4Cyl L (148) JNP-2279 (subtask JNP-2294)	K/h-1	11-22107-1	11-22108-1	N	12658201 (L-R) KH-60, 12580501 (L-R) KH 60/15		
F	2000	3.0L 6Cyl V (181) JNP-2279 (subtask JNP-2294)	K/h-1	11-22107-1	11-22108-1	N	12658201 (L-R) KH-60, 12580501 (L-R) KH 60/15		
F	2000	3.3L 6Cyl V (201) JNP-2279 (subtask JNP-2294)	K/h-1	11-22107-1	11-22108-1	N	12658201 (L-R) KH-60, 12580501 (L-R) KH 60/15		
F	1999-97	3.3L 6Cyl V (201) JNP-2279 (New applications)	K/h-1	11-22107-1	11-22108-1	N	12658201 (L-R) KH-60, 12580501 (L-R) KH 60/15		
F	1996	3.3L 6Cyl V (201) JNP-3641 Batch 1	K/h-1	11-22107-1	11-22108-1	N	12658201 (L-R) KH-60, 12580501 (L-R) KH 60/15		
R	2020	3.6L 6Cyl V (220), 3.78 96.0(Bore)3.27 83.0(Stroke) WithBrakecodeBR1,BRGorBRT;WithSuspensioncodeX85, With OE No. 68325008AA, JNP-17945		11-22227-1	11-22228-1		115LH/116RH	0136	
R	2003-00	2.4L 4Cyl L (148)	K/h-1	11-12507-1	11-12508-1	N	4200		
R	2003-00	3.3L 6Cyl V (201)	K/h-1	11-12507-1	11-12508-1	N	4200		
R	2000	3.0L 6Cyl V (181)	K/h-1	11-12507-1	11-12508-1	N	4200		
DAEWOO									
LANOS									
F	2002-99	1.5L 4Cyl L (1498)	Dac-1	10-07527-1	10-07528-1	Y	DAC (L-R) NY-131 / NY-141	DAC P 2	

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
DAEWOO (CONTD.)									
LANOS (CONTD.)									
F	2002-99	1.6L 4Cyl L (98)	Dac-1	10-07527-1	10-07528-1	Y	DAC (L-R) NY-131 / NY-141	DAC P 2	
F	2002-99	1.5L 4Cyl L (1498)	Ate	10-07545-1	10-07546-1	Y	969-FN52/24L, 970-FN52/24R (48)	361 Ate	
F	2002-99	1.6L 4Cyl L (98)	Ate	10-07545-1	10-07546-1	Y	969-FN52/24L, 970-FN52/24R (48)	361 Ate	
F	2002-99	1.5L 4Cyl L (1498)	Dac-1	10-07547-1	10-07548-1	Y	U-V (57) DAC-7L DAC-7R/ NY-121	V-100	
F	2002-99	1.6L 4Cyl L (98)	Dac-1	10-07547-1	10-07548-1	Y	U-V (57) DAC-7L DAC-7R/ NY-121	V-100	
LEGANZA									
F	2002-99	2.2L 4Cyl L (134)	Dac-1	10-07547-1	10-07548-1	Y	U-V (57) DAC-7L DAC-7R/ NY-121	V-100	
R	2002-99	2.2L 4Cyl L (134)	Dac-1	10-07519-1	10-07520-1	Y	K241-063C-1 (SS5) DAC-1	K332-129C	
NUBIRA									
F	2002-99	2.0L 4Cyl L (122)		10-07567-1	10-07568-1	Y	DAC-7L, DAC-7R (57) NY-121	DAC184CTK (12x1.25mm)	
F	2002-99	2.0L 4Cyl L (122)	Delco-1	11-21193-1	11-21194-1	Y	DAC-12L, DAC-12R / CTK-1	J / DAC-NY	D1035
R	2002-99	2.0L 4Cyl L (122)	Dac-1	10-07519-1	10-07520-1	Y	K241-063C-1 (SS5) DAC-1	K332-129C	
DAIHATSU									
CHARADE									
F	1992-89	1.3L 4Cyl L (1295)	Akebono-2	10-03303-1	10-03304-1	Y	4310	4310L,4310 R	
F	1992-88	1.0L 3Cyl L (61)	Akebono-1	10-03301-1	10-03302-1	N	2034		D456
ROCKY									
F	1992-90	1.6L 4Cyl L (1589)	Akebono-1	10-03305-1	10-03306-1	N	2111		D456
DELOREAN									
DMC 12									
F	1981	2.9L 6Cyl V (174)	Ate-2	10-03401-1	10-03402-1	N			D174
R	1981	2.9L 6Cyl V (174)	Girling-2	10-03403-1	10-03404-1	N	643226046		D97
DODGE									
2000 GTX									
F	1990	FWD, 2.0L 4Cyl L (122)	Akebono-1	10-03101-1	10-03102-1	Y	2134 (A-B) AD54-24T	2134	D247
F	1989	2.0L 4Cyl L (122) JNP-2279 (New applications)	Akebono-1	10-03101-1	10-03102-1	Y	2134 (A-B) AD54-24T	2134	D247
R	1990	FWD, 2.0L 4Cyl L (122)	Akebono-1	10-03171-1	10-03172-1	Y	1108-1119 (L-R) 1126	19T	
R	1989	2.0L 4Cyl L (122) JNP-3641 Batch 1	Akebono-1	10-03171-1	10-03172-1	Y	1108-1119 (L-R) 1126	19T	
400									
F	1983	2.2L 4Cyl L (135) with Dual Bolt Caliper	Ate-1	11-20239-1	11-20240-1	N	18,9/ 17,9		D220
F	1983	2.6L 4Cyl L (156) with Dual Bolt Caliper	Ate-1	11-20239-1	11-20240-1	N	18,9/ 17,9		D220
F	1982	2.2L 4Cyl L (135) with Dual Bolt	Ate-1	11-20235-1	11-20236-1	N	5403, 5404 (424)		D222
F	1982	2.6L 4Cyl L (156) with Dual Bolt	Ate-1	11-20235-1	11-20236-1	N	5403, 5404 (424)		D222
600									
F	1988-86	2.5L 4Cyl L (153) with Dual Bolt Caliper	Ate-1	11-20239-1	11-20240-1	N	18,9/ 17,9		D220

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
DODGE (CONTD.)									
600 (CONTD.)									
F	1988-86	2.5L 4Cyl L (153) with Single Bolt Caliper	K/h-1	11-20243-1	11-20244-1	N	106210, 180210		
F	1988-84	2.2L 4Cyl L (135) with Dual Bolt Caliper	Ate-1	11-20239-1	11-20240-1	N	18,9/ 17,9		D220
F	1988-84	2.2L 4Cyl L (135) with Single Bolt Caliper	K/h-1	11-20243-1	11-20244-1	N	106210, 180210		
F	1985-84	2.6L 4Cyl L (156) with Dual Bolt Caliper	Ate-1	11-20239-1	11-20240-1	N	18,9/ 17,9		D220
F	1985-84	2.6L 4Cyl L (156) with Single Bolt Caliper	K/h-1	11-20243-1	11-20244-1	N	106210, 180210		
ARIES									
F	1989-86	2.5L 4Cyl L (153) with Dual Bolt	Ate-1	11-20235-1	11-20236-1	N	5403, 5404 (424)		D222
F	1989-86	2.5L 4Cyl L (153) with Single Bolt Caliper	K/h-1	11-20243-1	11-20244-1	N	106210, 180210		
F	1989-83	2.2L 4Cyl L (135) with Single Bolt Caliper	K/h-1	11-20243-1	11-20244-1	N	106210, 180210		
F	1989-81	2.2L 4Cyl L (135) with Dual Bolt	Ate-1	11-20235-1	11-20236-1	N	5403, 5404 (424)		D222
F	1985-83	2.2L 4Cyl L (135) with H.D. & dual bolt caliper	Ate-1	11-20239-1	11-20240-1	N	18,9/ 17,9		D220
F	1985-83	2.6L 4Cyl L (156) with H.D. & dual bolt caliper	Ate-1	11-20239-1	11-20240-1	N	18,9/ 17,9		D220
F	1985-83	2.6L 4Cyl L (156) with Single Bolt Caliper	K/h-1	11-20243-1	11-20244-1	N	106210, 180210		
F	1985-81	2.6L 4Cyl L (156) with Dual Bolt	Ate-1	11-20235-1	11-20236-1	N	5403, 5404 (424)		D222
ASPEN									
F	1980	3.7L 6Cyl L (225)	Chrysler-1	11-20231-1	11-20232-1	N	4126-641/642/643		D84
F	1980	5.2L 8Cyl V (318)	Chrysler-1	11-20231-1	11-20232-1	N	4126-641/642/643		D84
F	1980	5.9L 8Cyl V (360)	Chrysler-1	11-20231-1	11-20232-1	N	4126-641/642/643		D84
ATTITUDE									
F	2009-06	1.4L 4Cyl L (85)	Kasco	10-03539-1		Y	H/KIA BK (L) KASCO	H/KIA BK CTK KASCO	
F	2009-06	1.6L 4Cyl L (98)	Kasco	10-03539-1		Y	H/KIA BK (L) KASCO	H/KIA BK CTK KASCO	
F	2009-06	1.4L 4Cyl L (85)	Kasco		10-03540-1	Y	H/KIA BK (R) KASCO	H/KIA BK CTK KASCO	
F	2009-06	1.6L 4Cyl L (98)	Kasco		10-03540-1	Y	H/KIA BK (R) KASCO	H/KIA BK CTK KASCO	
R	2009-06	1.4L 4Cyl L (85)	MOBIS-KASCO	10-03621-1		Y	HM-KASCO (L) CTK-MOBIS	H/KIA CTK KASCO	
R	2009-06	1.6L 4Cyl L (98)	MOBIS-KASCO	10-03621-1		Y	HM-KASCO (L) CTK-MOBIS	H/KIA CTK KASCO	
R	2009-06	1.4L 4Cyl L (85)	MOBIS-KASCO		10-03622-1	Y	HM-KASCO (R) CTK-MOBIS	H/KIA CTK KASCO	
R	2009-06	1.6L 4Cyl L (98)	MOBIS-KASCO		10-03622-1	Y	HM-KASCO (R) CTK-MOBIS	H/KIA CTK KASCO	
AVENGER									
F	2014-13	2.4L 4Cyl L (144), 3.46 88.0(Bore)3.82 97.0(Stroke) JNP-17877	Wf-1	11-22165A-1	11-22166A-1	Y	5739	5739	D1285
F	2014-13	3.6L 6Cyl V (220), 3.78 96.0(Bore)3.27 83.0(Stroke) JNP-17877	Wf-1	11-22165A-1	11-22166A-1	Y	5739	5739	D1285
F	2012	2.4L 4Cyl L (144), 3.46 88.0(Bore)3.82 97.0(Stroke) With Brake code BR3, BRG or BRF, JNP-17877	Wf-1	11-22165A-1	11-22166A-1	Y	5739	5739	D1285

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
DODGE (CONTD.)									
AVENGER (CONTD.)									
F	2012	3.6L 6Cyl V (220), 3.78 96.0(Bore)3.27 83.0(Stroke) With Brake code BR3, BRG or BRF, JNP-17877	Wf-1	11-22165A-1	11-22166A-1	Y	5739	5739	D1285
F	2011-08	2.4L 4Cyl L (144), 3.46 88.0(Bore)3.82 97.0(Stroke) JNP-17877	Wf-1	11-22165A-1	11-22166A-1	Y	5739	5739	D1285
F	2011	3.6L 6Cyl V (220), 3.78 96.0(Bore)3.27 83.0(Stroke) JNP-17877	Wf-1	11-22165A-1	11-22166A-1	Y	5739	5739	D1285
F	2010-08	2.7L 6Cyl V (167), 3.39 86.0(Bore)3.09 78.5(Stroke) JNP-17877	Wf-1	11-22165A-1	11-22166A-1	Y	5739	5739	D1285
F	2010-08	3.5L 6Cyl V (215), 3.78 96.0(Bore)3.19 81.0(Stroke) JNP-17877	Wf-1	11-22165A-1	11-22166A-1	Y	5739	5739	D1285
F	2000-95	2.5L 6Cyl V (152)	Akebono-1	10-03105-1	10-03106-1	Y	6012 L/R	6011	D484
F	1999-95	2.0L 4Cyl L (122)	Akebono-1	10-03105-1	10-03106-1	Y	6012 L/R	6011	D484
R	2014-13	2.4L 4Cyl L (144) with 302mm Rear disc	Chrysler-1	11-14523-1	11-14524-1	Y	3503	3503	D1037
R	2014-13	3.6L 6Cyl V (220) with 302mm Rear disc	Chrysler-1	11-14523-1	11-14524-1	Y	3503	3503	D1037
R	2014-11	3.6L 6Cyl V (220)	Ate-1	10-03209-1	10-03210-1	Y	3502A (A-B)	3804 AT	D1037
R	2014-08	2.4L 4Cyl L (144)	Ate-1	10-03209-1	10-03210-1	Y	3502A (A-B)	3804 AT	D1037
R	2012-11	3.6L 6Cyl V (220)	Chrysler-1	11-14523-1	11-14524-1	Y	3503	3503	D1037
R	2012-08	2.4L 4Cyl L (144)	Chrysler-1	11-14523-1	11-14524-1	Y	3503	3503	D1037
R	2010-08	2.0L 4Cyl L (122)	Ate-1	10-03209-1	10-03210-1	Y	3502A (A-B)	3804 AT	D1037
R	2010-08	2.7L 6Cyl V (167)	Ate-1	10-03209-1	10-03210-1	Y	3502A (A-B)	3804 AT	D1037
R	2010-08	3.5L 6Cyl V (215)	Ate-1	10-03209-1	10-03210-1	Y	3502A (A-B)	3804 AT	D1037
R	2010-08	2.0L 4Cyl L (122)	Chrysler-1	11-14523-1	11-14524-1	Y	3503	3503	D1037
R	2010-08	2.7L 6Cyl V (167)	Chrysler-1	11-14523-1	11-14524-1	Y	3503	3503	D1037
R	2010-08	3.5L 6Cyl V (215)	Chrysler-1	11-14523-1	11-14524-1	Y	3503	3503	D1037
R	2009-08	3.5L 6Cyl V (215) JNP-3641 Batch 1; JNP-17435	Ate-1	10-03209-1	10-03210-1	Y	3502A (A-B)	3804 AT	D1037
R	2009-08	3.5L 6Cyl V (215) JNP-3641 Batch 1; JNP-17435	Chrysler-1	11-14523-1	11-14524-1	Y	3503	3503	D1037
R	2000-95	2.5L 6Cyl V (152)	Sumitomo-1	10-03187-1	10-03188-1	Y	3506W (L-R)	3506 / 3505	
R	1999-95	2.0L 4Cyl L (122)	Sumitomo-1	10-03187-1	10-03188-1	Y	3506W (L-R)	3506 / 3505	
B100									
F	1980	3.7L 6Cyl L (225)	Bendix-1	11-20217-1	11-20218-1	N	4037967/966		D269
F	1980	5.2L 8Cyl V (318)	Bendix-1	11-20217-1	11-20218-1	N	4037967/966		D269
B150									
F	1994-88	3.9L 6Cyl V (239)	Bendix-1	11-20217-1	11-20218-1	N	4037967/966		D269
F	1994-81	5.2L 8Cyl V (318)	Bendix-1	11-20217-1	11-20218-1	N	4037967/966		D269
F	1987-81	3.7L 6Cyl L (225)	Bendix-1	11-20217-1	11-20218-1	N	4037967/966		D269
B1500									
F	1998-95	3.9L 6Cyl V (239)	Bendix-1	11-20217-1	11-20218-1	N	4037967/966		D269
F	1998-95	5.2L 8Cyl V (318)	Bendix-1	11-20217-1	11-20218-1	N	4037967/966		D269
F	1998	5.9L 8Cyl V (360)	Bendix-1	11-20217-1	11-20218-1	N	4037967/966		D269
F	1998	3.9L 6Cyl V (239)	Bendix-2	11-22111-1	11-22112-1	N	131072L (10x1.0mm Bleeder)		
F	1998	5.2L 8Cyl V (318)	Bendix-2	11-22111-1	11-22112-1	N	131072L (10x1.0mm Bleeder)		
F	1998	5.9L 8Cyl V (360)	Bendix-2	11-22111-1	11-22112-1	N	131072L (10x1.0mm Bleeder)		

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
DODGE (CONTD.)									
B200									
F	1980	3.7L 6Cyl L (225)	Bendix-1	11-20217-1	11-20218-1	N	4037967/966		D269
F	1980	5.2L 8Cyl V (318)	Bendix-1	11-20217-1	11-20218-1	N	4037967/966		D269
F	1980	5.9L 8Cyl V (360)	Bendix-1	11-20217-1	11-20218-1	N	4037967/966		D269
F	1980	3.7L 6Cyl L (225)	Bendix-1	11-20245-1	11-20246-1	N	2238046		D149
F	1980	5.2L 8Cyl V (318)	Bendix-1	11-20245-1	11-20246-1	N	2238046		D149
F	1980	5.9L 8Cyl V (360)	Bendix-1	11-20245-1	11-20246-1	N	2238046		D149
B250									
F	1994-88	3.9L 6Cyl V (239)	Bendix-1	11-20217-1	11-20218-1	N	4037967/966		D269
F	1994-84	5.9L 8Cyl V (360)	Bendix-1	11-20217-1	11-20218-1	N	4037967/966		D269
F	1994-81	5.2L 8Cyl V (318)	Bendix-1	11-20217-1	11-20218-1	N	4037967/966		D269
F	1993-90	5.9L 8Cyl V (360)	Bendix-1	11-20155-1	11-20156-1	N	2238451-L, 452-R		D149
F	1989-88	3.9L 6Cyl V (239)	Bendix-1	11-20245-1	11-20246-1	N	2238046		D149
F	1989-84	5.9L 8Cyl V (360)	Bendix-1	11-20245-1	11-20246-1	N	2238046		D149
F	1989-81	5.2L 8Cyl V (318)	Bendix-1	11-20245-1	11-20246-1	N	2238046		D149
F	1987-81	3.7L 6Cyl L (225)	Bendix-1	11-20217-1	11-20218-1	N	4037967/966		D269
F	1987-81	3.7L 6Cyl L (225)	Bendix-1	11-20245-1	11-20246-1	N	2238046		D149
F	1981	5.9L 8Cyl V (360)	Bendix-1	11-20217-1	11-20218-1	N	4037967/966		D269
F	1981	5.9L 8Cyl V (360)	Bendix-1	11-20245-1	11-20246-1	N	2238046		D149
B2500									
F	1998-95	5.2L 8Cyl V (318)	Bendix-1	11-20217-1	11-20218-1	N	4037967/966		D269
F	1998-95	5.9L 8Cyl V (360)	Bendix-1	11-20217-1	11-20218-1	N	4037967/966		D269
F	1998	5.2L 8Cyl V (318)	Bendix-2	11-22113-1	11-22114-1	Y	13144701	131450-01RH, 450-02LH	
F	1998	5.9L 8Cyl V (360)	Bendix-2	11-22113-1	11-22114-1	Y	13144701	131450-01RH, 450-02LH	
F	1998	5.2L 8Cyl V (318)	Bendix-2	11-22113M-1	11-22114M-1	Y	134254, LV-2	131450-01RH, 450-02LH	
F	1998	5.9L 8Cyl V (360)	Bendix-2	11-22113M-1	11-22114M-1	Y	134254, LV-2	131450-01RH, 450-02LH	
F	1997-95	3.9L 6Cyl V (239)	Bendix-1	11-20217-1	11-20218-1	N	4037967/966		D269
B300									
F	1980	3.7L 6Cyl L (225) b, d, m, w,	Bendix-1	11-20217-1	11-20218-1	N	4037967/966		D269
F	1980	5.2L 8Cyl V (318) b, d, m, w,	Bendix-1	11-20217-1	11-20218-1	N	4037967/966		D269
F	1980	5.9L 8Cyl V (360) b, d, m, w,	Bendix-1	11-20217-1	11-20218-1	N	4037967/966		D269
F	1980	3.7L 6Cyl L (225)	Bendix-1	11-20245-1	11-20246-1	N	2238046		D149
F	1980	5.2L 8Cyl V (318)	Bendix-1	11-20245-1	11-20246-1	N	2238046		D149
F	1980	5.9L 8Cyl V (360)	Bendix-1	11-20245-1	11-20246-1	N	2238046		D149
B350									
F	1994-81	5.2L 8Cyl V (318)	Bendix-1	11-20217-1	11-20218-1	N	4037967/966		D269
F	1994-81	5.9L 8Cyl V (360)	Bendix-1	11-20217-1	11-20218-1	N	4037967/966		D269
F	1993-90	5.9L 8Cyl V (360)	Bendix-1	11-20155-1	11-20156-1	N	2238451-L, 452-R		D149
F	1989-81	5.2L 8Cyl V (318)	Bendix-1	11-20245-1	11-20246-1	N	2238046		D149
F	1989-81	5.9L 8Cyl V (360)	Bendix-1	11-20245-1	11-20246-1	N	2238046		D149
B3500									
F	1998-95	5.2L 8Cyl V (318)	Bendix-1	11-20217-1	11-20218-1	N	4037967/966		D269
F	1998-95	5.9L 8Cyl V (360)	Bendix-1	11-20217-1	11-20218-1	N	4037967/966		D269
F	1998	5.2L 8Cyl V (318)	Bendix-2	11-22113-1	11-22114-1	Y	13144701	131450-01RH, 450-02LH	
F	1998	5.9L 8Cyl V (360)	Bendix-2	11-22113-1	11-22114-1	Y	13144701	131450-01RH, 450-02LH	

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
DODGE (CONTD.)									
B3500 (CONTD.)									
F	1998	5.2L 8Cyl V (318)	Bendix-2	11-22113M-1	11-22114M-1	Y	134254, LV-2	131450-01RH, 450-02LH	
F	1998	5.9L 8Cyl V (360)	Bendix-2	11-22113M-1	11-22114M-1	Y	134254, LV-2	131450-01RH, 450-02LH	
CALIBER									
F	2012-07	2.0L 4Cyl L (122), 3.39 86.1(Bore)3.39 86.1(Stroke)	Wf-1	11-22165-1	11-22166-1	Y	5739 (A-B)	5739/15	D1285
F	2012	SXT, 2.4L 4Cyl L (144), Disc Rear	Wf-1	11-22165-1	11-22166-1	Y	5739 (A-B)	5739/15	D1285
F	2012	2.0L 4Cyl L (122), 3.39 86.1(Bore)3.39 86.1(Stroke) With Brake code BR1, BRF or BRG, JNP-17877	Wf-1	11-22165A-1	11-22166A-1	Y	5739	5739	D1285
F	2011-08	2.0L 4Cyl L (122), 3.39 86.1(Bore)3.39 86.1(Stroke) With Brake code BR1 or BRF, JNP-17877	Wf-1	11-22165A-1	11-22166A-1	Y	5739	5739	D1285
F	2011-08	2.4L 4Cyl L (144), 3.46 88.0(Bore)3.82 97.0(Stroke) With Brake code BR1 or BRF, JNP-17877	Wf-1	11-22165A-1	11-22166A-1	Y	5739	5739	D1285
F	2011-07	2.4L 4Cyl L (144), 3.46 88.0(Bore)3.82 97.0(Stroke)	Wf-1	11-22165-1	11-22166-1	Y	5739 (A-B)	5739/15	D1285
F	2009-08	1.8L 4Cyl L (110), 3.38 85.9(Bore)3.05 77.5(Stroke) With Brake code BR1 or BRF, JNP-17877	Wf-1	11-22165A-1	11-22166A-1	Y	5739	5739	D1285
F	2009-07	1.8L 4Cyl L (110), 3.38 85.9(Bore)3.05 77.5(Stroke)	Wf-1	11-22165-1	11-22166-1	Y	5739 (A-B)	5739/15	D1285
F	2007	1.8L 4Cyl L (110), 3.38 85.9(Bore)3.05 77.5(Stroke) With Brake code BR1, BRF or BRJ, JNP-17877	Wf-1	11-22165A-1	11-22166A-1	Y	5739	5739	D1285
F	2007	2.0L 4Cyl L (122), 3.39 86.1(Bore)3.39 86.1(Stroke) With Brake code BR1, BRF or BRJ, JNP-17877	Wf-1	11-22165A-1	11-22166A-1	Y	5739	5739	D1285
F	2007	2.4L 4Cyl L (144), 3.46 88.0(Bore)3.82 97.0(Stroke) With Brake code BR1, BRF or BRJ, JNP-17877	Wf-1	11-22165A-1	11-22166A-1	Y	5739	5739	D1285
R	2012-07	2.0L 4Cyl L (122)	Ate-1	10-03209-1	10-03210-1	Y	3502A (A-B)	3804 AT	D1037
R	2012-07	2.4L 4Cyl L (144)	Ate-1	10-03209-1	10-03210-1	Y	3502A (A-B)	3804 AT	D1037
R	2011-10	2.0L 4Cyl L (122) with 18" Wheels	Chrysler-1	11-14523-1	11-14524-1	Y	3503	3503	D1037
R	2011-10	2.4L 4Cyl L (144) with 18" Wheels	Chrysler-1	11-14523-1	11-14524-1	Y	3503	3503	D1037
R	2009-08	1.8L 4Cyl L (110)	Chrysler-1	11-14523-1	11-14524-1	Y	3503	3503	D1037
R	2009-08	2.0L 4Cyl L (122)	Chrysler-1	11-14523-1	11-14524-1	Y	3503	3503	D1037
R	2009-08	2.4L 4Cyl L (144)	Chrysler-1	11-14523-1	11-14524-1	Y	3503	3503	D1037
R	2009-07	1.8L 4Cyl L (110)	Ate-1	10-03209-1	10-03210-1	Y	3502A (A-B)	3804 AT	D1037
CARAVAN									
F	2007-06	2.4L 4Cyl L (148), Disc Rear with 15" & 16" Wheels	K/h-1	11-22129-1	11-22130-1	Y	6623.9 Ate	0259.9 / GD	D857
F	2007-06	3.3L 6Cyl V (201), Disc Rear with 15" & 16" Wheels	K/h-1	11-22129-1	11-22130-1	Y	6623.9 Ate	0259.9 / GD	D857
F	2007-06	2.4L 4Cyl L (148), Drum Rear 15" Wheels	K/h-1	11-22149-1	11-22150-1	Y	64/144359	134729	
F	2007-06	3.3L 6Cyl V (201), Drum Rear 15" Wheels	K/h-1	11-22149-1	11-22150-1	Y	64/144359	134729	
F	2005-04	3.3L 6Cyl V (201), Disc Rear	K/h-1	11-22129-1	11-22130-1	Y	6623.9 Ate	0259.9 / GD	D857

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
DODGE (CONTD.)									
CARAVAN (CONTD.)									
F	2005	2.4L 4Cyl L (148), Drum Rear, 4-Wheel ABS	K/h-1	11-22121-1	11-22122-1	Y	134731	134729	D856
F	2005	3.3L 6Cyl V (201), Drum Rear, 4-Wheel ABS	K/h-1	11-22121-1	11-22122-1	Y	134731	134729	D856
F	2005	2.4L 4Cyl L (148), Disc Rear	K/h-1	11-22129-1	11-22130-1	Y	6623.9 Ate	0259.9 / GD	D857
F	2005	2.4L 4Cyl L (148), Drum Rear, 4-Wheel ABS with Caliper Cast #144359, JNP-2822	K/h-1	11-22143-1	11-22144-1	Y	66/146702	134729	
F	2005	3.3L 6Cyl V (201), Drum Rear, 4-Wheel ABS with Caliper Cast #144359, JNP-2822	K/h-1	11-22143-1	11-22144-1	Y	66/146702	134729	
F	2005	2.4L 4Cyl L (148), Drum Rear, Non-ABS 15" Wheels	K/h-1	11-22149-1	11-22150-1	Y	64/144359	134729	
F	2005	3.3L 6Cyl V (201), Drum Rear, Non-ABS 15" Wheels	K/h-1	11-22149-1	11-22150-1	Y	64/144359	134729	
F	2004	2.4L 4Cyl L (148), Drum Rear 15" Wheels	K/h-1	11-22121-1	11-22122-1	Y	134731	134729	D856
F	2004	3.3L 6Cyl V (201), Drum Rear 15" Wheels	K/h-1	11-22121-1	11-22122-1	Y	134731	134729	D856
F	2004	2.4L 4Cyl L (148), Drum Rear To 12/1/03	K/h-1	11-22129-1	11-22130-1	Y	6623.9 Ate	0259.9 / GD	D857
F	2004	3.3L 6Cyl V (201), Drum Rear To 12/1/03	K/h-1	11-22129-1	11-22130-1	Y	6623.9 Ate	0259.9 / GD	D857
F	2004	2.4L 4Cyl L (148), Drum Rear with Caliper Cast #144359, JNP-2822	K/h-1	11-22143-1	11-22144-1	Y	66/146702	134729	
F	2004	3.3L 6Cyl V (201), Drum Rear with Caliper Cast #144359, JNP-2822	K/h-1	11-22143-1	11-22144-1	Y	66/146702	134729	
F	2004	2.4L 4Cyl L (148), Drum Rear 15" Wheels, From 12/01/03	K/h-1	11-22149-1	11-22150-1	Y	64/144359	134729	
F	2004	3.3L 6Cyl V (201), Drum Rear 15" Wheels, From 12/01/03	K/h-1	11-22149-1	11-22150-1	Y	64/144359	134729	
F	2003	2.4L 4Cyl L (148), Drum Rear, 4-Wheel ABS	K/h-1	11-22121-1	11-22122-1	Y	134731	134729	D856
F	2003	3.3L 6Cyl V (201), Drum Rear, 4-Wheel ABS	K/h-1	11-22121-1	11-22122-1	Y	134731	134729	D856
F	2003	2.4L 4Cyl L (148), Drum Rear, Non-ABS	K/h-1	11-22129-1	11-22130-1	Y	6623.9 Ate	0259.9 / GD	D857
F	2003	3.3L 6Cyl V (201), Disc Rear, 4-Wheel ABS	K/h-1	11-22129-1	11-22130-1	Y	6623.9 Ate	0259.9 / GD	D857
F	2003	3.3L 6Cyl V (201), Drum Rear, Non-ABS	K/h-1	11-22129-1	11-22130-1	Y	6623.9 Ate	0259.9 / GD	D857
F	2003	2.4L 4Cyl L (148), Drum Rear, 4-Wheel ABS with Caliper Cast #144359, JNP-2822	K/h-1	11-22143-1	11-22144-1	Y	66/146702	134729	
F	2003	3.3L 6Cyl V (201), Drum Rear, 4-Wheel ABS with Caliper Cast #144359, JNP-2822	K/h-1	11-22143-1	11-22144-1	Y	66/146702	134729	
F	2002-01	2.4L 4Cyl L (148), Drum Rear 15" Wheels	K/h-1	11-22121-1	11-22122-1	Y	134731	134729	D856
F	2002-01	3.3L 6Cyl V (201), Drum Rear 15" Wheels	K/h-1	11-22121-1	11-22122-1	Y	134731	134729	D856
F	2002-01	3.3L 6Cyl V (201), Disc Rear	K/h-1	11-22129-1	11-22130-1	Y	6623.9 Ate	0259.9 / GD	D857
F	2001	2.4L 4Cyl L (148), Disc Rear	K/h-1	11-22129-1	11-22130-1	Y	6623.9 Ate	0259.9 / GD	D857
F	2000-96	2.4L 4Cyl L (148)	K/h-1	11-22107-1	11-22108-1	N	12658201 (L-R) KH-60, 12580501 (L-R) KH 60/15		
F	2000-96	3.0L 6Cyl V (181)	K/h-1	11-22107-1	11-22108-1	N	12658201 (L-R) KH-60, 12580501 (L-R) KH 60/15		
F	2000-96	3.3L 6Cyl V (201)	K/h-1	11-22107-1	11-22108-1	N	12658201 (L-R) KH-60, 12580501 (L-R) KH 60/15		

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
DODGE (CONTD.)									
CARAVAN (CONTD.)									
F	1999-97	-L -Cyl - (-)	K/h-1	11-22107-1	11-22108-1	N	12658201 (L-R) KH-60, 12580501 (L-R) KH 60/15		
F	1999-96	3.8L 6Cyl V (231)	K/h-1	11-22107-1	11-22108-1	N	12658201 (L-R) KH-60, 12580501 (L-R) KH 60/15		
F	1995-93	-L -Cyl - (-) with 14" Wheels	K/h-1	11-20289-1	11-20290-1	N	12205501 (14/60)		D478
F	1995-93	-L -Cyl - (-) 15" Wheels	K/h-1	11-20291-1	11-20292-1	N	12391901 (15/60)		
F	1995-91	2.5L 4Cyl L (153) with 14" Wheels	K/h-1	11-20289-1	11-20290-1	N	12205501 (14/60)		D478
F	1995-91	3.0L 6Cyl V (181) with 14" Wheels	K/h-1	11-20289-1	11-20290-1	N	12205501 (14/60)		D478
F	1995-91	3.3L 6Cyl V (201) with 14" Wheels	K/h-1	11-20289-1	11-20290-1	N	12205501 (14/60)		D478
F	1995-91	2.5L 4Cyl L (153) 15" Wheels	K/h-1	11-20291-1	11-20292-1	N	12391901 (15/60)		
F	1995-91	3.0L 6Cyl V (181) 15" Wheels	K/h-1	11-20291-1	11-20292-1	N	12391901 (15/60)		
F	1995-91	3.3L 6Cyl V (201) 15" Wheels	K/h-1	11-20291-1	11-20292-1	N	12391901 (15/60)		
F	1990-89	2.5L 4Cyl L (153) 15" Wheels	K/h-1	11-20259-1	11-20260-1	N	KH1225701		
F	1990-89	3.0L 6Cyl V (181) 15" Wheels	K/h-1	11-20259-1	11-20260-1	N	KH1225701		
F	1990-88	2.5L 4Cyl L (153) with 14" Wheels	K/h-1	11-20241-1	11-20242-1	N	105982		D259
F	1990-87	3.0L 6Cyl V (181) with 14" Wheels	K/h-1	11-20241-1	11-20242-1	N	105982		D259
F	1990	3.3L 6Cyl V (201) with 14" Wheels	K/h-1	11-20241-1	11-20242-1	N	105982		D259
F	1990	3.3L 6Cyl V (201) 15" Wheels	K/h-1	11-20259-1	11-20260-1	N	KH1225701		
F	1988-87	3.0L 6Cyl V (181) with Long Wheel Base	Ate-1	11-20247-1	11-20248-1	N	19,9 / 20,9		D367,416
F	1988	2.5L 4Cyl L (153) with Long Wheel Base	Ate-1	11-20247-1	11-20248-1	N	19,9 / 20,9		D367,416
F	1987-84	2.2L 4Cyl L (135) with 14" Wheels	K/h-1	11-20241-1	11-20242-1	N	105982		D259
F	1987-84	2.6L 4Cyl L (156) with 14" Wheels	K/h-1	11-20241-1	11-20242-1	N	105982		D259
F	1987	2.2L 4Cyl L (135) with Long Wheel Base	Ate-1	11-20247-1	11-20248-1	N	19,9 / 20,9		D367,416
F	1987	2.6L 4Cyl L (156) with Long Wheel Base	Ate-1	11-20247-1	11-20248-1	N	19,9 / 20,9		D367,416
R	2007-00	2.4L 4Cyl L (148)	K/h-1	11-12507-1	11-12508-1	N	4200		
R	2007-00	3.3L 6Cyl V (201)	K/h-1	11-12507-1	11-12508-1	N	4200		
R	2000	3.0L 6Cyl V (181)	K/h-1	11-12507-1	11-12508-1	N	4200		
R	1999-97	-L -Cyl - (-)		11-12505-1	11-12506-1	N	4203		D751
R	1999-97	2.4L 4Cyl L (148)		11-12505-1	11-12506-1	N	4203		D751
R	1999-97	3.0L 6Cyl V (181)		11-12505-1	11-12506-1	N	4203		D751
R	1999-97	3.3L 6Cyl V (201)		11-12505-1	11-12506-1	N	4203		D751
R	1999-97	3.8L 6Cyl V (231)		11-12505-1	11-12506-1	N	4203		D751
CB300									
F	1980	5.2L 8Cyl V (318)	Bendix-1	11-20217-1	11-20218-1	N	4037967/966		D269
F	1980	5.9L 8Cyl V (360)	Bendix-1	11-20217-1	11-20218-1	N	4037967/966		D269
CHALLENGER									
F	2020-18	3.6L 6Cyl V (220), 3.78 96.0(Bore)3.27 83.0(Stroke) With Brake code BR5, JNP-17877		11-22125A-1	11-22126A-1		K247-185C	277C-278C	
F	2020-18	5.7L 8Cyl V (345), 3.92 99.57(Bore)3.58 90.93(Stroke) With Brake code BR5, JNP-17877		11-22125A-1	11-22126A-1		K247-185C	277C-278C	

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
DODGE (CONTD.)									
CHALLENGER (CONTD.)									
F	**2020-18**	6.2L 8Cyl V (376), 4.09 103.9(Bore)3.58 90.9(Stroke) With Brake code BR5, JNP-17877		11-22125A-1	11-22126A-1		K247-185C	277C-278C	
F	**2020-18**	6.4L 8Cyl V (392), 4.09 103.9(Bore)3.72 94.5(Stroke) With Brake code BR5, JNP-17877		11-22125A-1	11-22126A-1		K247-185C	277C-278C	
F	**2020-15**	6.2L 8Cyl V (376), 4.09 103.9(Bore)3.58 90.9(Stroke) With Brake code BR4, JNP-17877	Brembo-4	11-20269-1	11-20270-1	N	20.8597.00 350		D1149
F	**2020-15**	6.2L 8Cyl V (376), 4.09 103.9(Bore)3.58 90.9(Stroke) With Brake code BR3, JNP-17877		11-22151A-1	11-22152A-1		K246-059C	WF 247C (M14x1.50mm mount)	
F	**2020-12**	3.6L 6Cyl V (220), 3.78 96.0(Bore)3.27 83.0(Stroke) With Brake code BR3, JNP-17877		11-22151A-1	11-22152A-1		K246-059C	WF 247C (M14x1.50mm mount)	
F	**2020-12**	5.7L 8Cyl V (345), 3.92 99.57(Bore)3.58 90.93(Stroke) With Brake code BR3, JNP-17877		11-22151A-1	11-22152A-1		K246-059C	WF 247C (M14x1.50mm mount)	
F	**2020-12**	6.4L 8Cyl V (392), 4.09 103.9(Bore)3.72 94.5(Stroke) With Brake code BR3, JNP-17877		11-22151A-1	11-22152A-1		K246-059C	WF 247C (M14x1.50mm mount)	
F	**2020-11**	3.6L 6Cyl V (220), 3.78 96.0(Bore)3.27 83.0(Stroke) With Brake code BR4, JNP-17877	Brembo-4	11-20269-1	11-20270-1	N	20.8597.00 350		D1149
F	**2020-11**	6.4L 8Cyl V (392), 4.09 103.9(Bore)3.72 94.5(Stroke) With Brake code BR4, JNP-17877	Brembo-4	11-20269-1	11-20270-1	N	20.8597.00 350		D1149
F	**2020-09**	5.7L 8Cyl V (345), 3.92 99.57(Bore)3.58 90.93(Stroke) With Brake code BR4, JNP-17877	Brembo-4	11-20269-1	11-20270-1	N	20.8597.00 350		D1149
F	**2017-12**	3.6L 6Cyl V (220), 3.78 96.0(Bore)3.27 83.0(Stroke) With Brake code BR5 or BR6, JNP-17877		11-22125A-1	11-22126A-1		K247-185C	277C-278C	
F	**2017**	5.7L 8Cyl V (345), 3.92 99.57(Bore)3.58 90.93(Stroke) With Brake code BR6, JNP-17877		11-22125A-1			K247-185C	277C-278C	
F	**2017**	6.2L 8Cyl V (376), 4.09 103.9(Bore)3.58 90.9(Stroke) With Brake code BR6, JNP-17877		11-22125A-1			K247-185C	277C-278C	
F	**2017**	6.4L 8Cyl V (392), 4.09 103.9(Bore)3.72 94.5(Stroke) With Brake code BR6, JNP-17877		11-22125A-1			K247-185C	277C-278C	
F	**2017**	5.7L 8Cyl V (345), 3.92 99.57(Bore)3.58 90.93(Stroke) With Brake code BR5 or BR6, JNP-17877			11-22126A-1		K247-185C	277C-278C	
F	**2017**	6.2L 8Cyl V (376), 4.09 103.9(Bore)3.58 90.9(Stroke) With Brake code BR5 or BR6, JNP-17877			11-22126A-1		K247-185C	277C-278C	
F	**2017**	6.4L 8Cyl V (392), 4.09 103.9(Bore)3.72 94.5(Stroke) With Brake code BR5 or BR6, JNP-17877			11-22126A-1		K247-185C	277C-278C	

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
DODGE (CONTD.)									
CHALLENGER (CONTD.)									
F	**2016-15**	6.2L 8Cyl V (376), 4.09 103.9(Bore)3.58 90.9(Stroke) With Brake code BR5 or BR6, JNP-17877		11-22125A-1	11-22126A-1		K247-185C	277C-278C	
F	**2016-12**	5.7L 8Cyl V (345), 3.92 99.57(Bore)3.58 90.93(Stroke) With Brake code BR5 or BR6, JNP-17877		11-22125A-1	11-22126A-1		K247-185C	277C-278C	
F	**2016-12**	6.4L 8Cyl V (392), 4.09 103.9(Bore)3.72 94.5(Stroke) With Brake code BR5 or BR6, JNP-17877		11-22125A-1	11-22126A-1		K247-185C	277C-278C	
F	**2011-09**	5.7L 8Cyl V (345), 3.92 99.57(Bore)3.58 90.93(Stroke) With Brake code BR5 or BR6, JNP-17877	PBR-2	11-22125-1	11-22126-1	Y	K247-185C	277-278	D1058
F	**2011**	3.6L 6Cyl V (220), 3.78 96.0(Bore)3.27 83.0(Stroke) With Brake code BR5 or BR6, JNP-17877	PBR-2	11-22125-1	11-22126-1	Y	K247-185C	277-278	D1058
F	**2011**	6.4L 8Cyl V (392), 4.09 103.9(Bore)3.72 94.5(Stroke) With Brake code BR5 or BR6, JNP-17877	PBR-2	11-22125-1	11-22126-1	Y	K247-185C	277-278	D1058
F	**2011**	3.6L 6Cyl V (220), 3.78 96.0(Bore)3.27 83.0(Stroke) With Brake code BR3, JNP-17877	Chrysler-1	11-22151-1	11-22152-1	Y	K246-059C	PBR 247C (M12x1.75m m mount)	D1056
F	**2011**	5.7L 8Cyl V (345), 3.92 99.57(Bore)3.58 90.93(Stroke) With Brake code BR3, JNP-17877	Chrysler-1	11-22151-1	11-22152-1	Y	K246-059C	PBR 247C (M12x1.75m m mount)	D1056
F	**2011**	6.4L 8Cyl V (392), 4.09 103.9(Bore)3.72 94.5(Stroke) With Brake code BR3, JNP-17877	Chrysler-1	11-22151-1	11-22152-1	Y	K246-059C	PBR 247C (M12x1.75m m mount)	D1056
F	**2010-09**	3.5L 6Cyl V (215), 3.78 96.0(Bore)3.19 81.0(Stroke) With Brake code BR4, JNP-17877	Brembo-4	11-20269-1	11-20270-1	N	20.8597.00 350		D1149
F	**2010-09**	6.1L 8Cyl V (370), 4.06 103.0(Bore)3.58 90.93(Stroke) With Brake code BR4, JNP-17877	Brembo-4	11-20269-1	11-20270-1	N	20.8597.00 350		D1149
F	**2010-09**	3.5L 6Cyl V (215), 3.78 96.0(Bore)3.19 81.0(Stroke) With Brake code BR5 or BR6, JNP-17877	PBR-2	11-22125-1	11-22126-1	Y	K247-185C	277-278	D1058
F	**2010-09**	6.1L 8Cyl V (370), 4.06 103.0(Bore)3.58 90.93(Stroke) With Brake code BR5 or BR6, JNP-17877	PBR-2	11-22125-1	11-22126-1	Y	K247-185C	277-278	D1058
F	**2010-09**	3.5L 6Cyl V (215), 3.78 96.0(Bore)3.19 81.0(Stroke) With Brake code BR3 or BRD, JNP-17877	Chrysler-1	11-22151-1	11-22152-1	Y	K246-059C	PBR 247C (M12x1.75m m mount)	D1056
F	**2010-09**	5.7L 8Cyl V (345), 3.92 99.57(Bore)3.58 90.93(Stroke) With Brake code BR3 or BRD, JNP-17877	Chrysler-1	11-22151-1	11-22152-1	Y	K246-059C	PBR 247C (M12x1.75m m mount)	D1056
F	**2010-09**	6.1L 8Cyl V (370), 4.06 103.0(Bore)3.58 90.93(Stroke) With Brake code BR3 or BRD, JNP-17877	Chrysler-1	11-22151-1	11-22152-1	Y	K246-059C	PBR 247C (M12x1.75m m mount)	D1056
F	**2008**	6.1L 8Cyl V (370), 4.06 103.0(Bore)3.58 90.93(Stroke) JNP-17877	Brembo-4	11-20269-1	11-20270-1	N	20.8597.00 350		D1149
F	**1983-81**	2.6L 4Cyl L (156)	Akebono-1	10-03081-1	10-03082-1	N	2121, 2115		D247
F	**1980**	2.6L 4Cyl L (156)	Akebono-1	10-03031-1	10-03032-1	N	2018		D247

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
DODGE (CONTD.)									
CHALLENGER (CONTD.)									
F	**1979-78**	1.6L 4Cyl L (98) JNP-3641 Batch 1	AKEBONO-1	10-06061-1	10-06062-1				
F	**1979-78**	2.6L 4Cyl L (156) JNP-3641 Batch 1	AKEBONO-1	10-06061-1	10-06062-1				
R	**2020**	3.6L 6Cyl V (220), 3.78 96.0(Bore)3.27 83.0(Stroke) With Brake code BR4 or BR7; With Suspension code SDX, JNP-17877	Brembo-4	11-20267-1	11-20268-1	N	20.8662.00		D1053
R	**2020**	5.7L 8Cyl V (345), 3.92 99.57(Bore)3.58 90.93(Stroke) With Brake code BR4 or BR7; With Suspension code SDX, JNP-17877	Brembo-4	11-20267-1	11-20268-1	N	20.8662.00		D1053
R	**2020**	6.2L 8Cyl V (376), 4.09 103.9(Bore)3.58 90.9(Stroke) With Brake code BR4 or BR7; With Suspension code SDX, JNP-17877	Brembo-4	11-20267-1	11-20268-1	N	20.8662.00		D1053
R	**2020**	6.4L 8Cyl V (392), 4.09 103.9(Bore)3.72 94.5(Stroke) With Brake code BR4 or BR7; With Suspension code SDX, JNP-17877	Brembo-4	11-20267-1	11-20268-1	N	20.8662.00		D1053
R	**2020**	3.6L 6Cyl V (220), 3.78 96.0(Bore)3.27 83.0(Stroke) With Brake code BR4 or BR7; With Suspension code SDX, JNP-17877	Chrysler-4	11-20273-1	11-20274-1	N	20.8661.00 / 20.8662.00		D1053
R	**2020**	5.7L 8Cyl V (345), 3.92 99.57(Bore)3.58 90.93(Stroke) With Brake code BR4 or BR7; With Suspension code SDX, JNP-17877	Chrysler-4	11-20273-1	11-20274-1	N	20.8661.00 / 20.8662.00		D1053
R	**2020**	6.2L 8Cyl V (376), 4.09 103.9(Bore)3.58 90.9(Stroke) With Brake code BR4 or BR7; With Suspension code SDX, JNP-17877	Chrysler-4	11-20273-1	11-20274-1	N	20.8661.00 / 20.8662.00		D1053
R	**2020**	6.4L 8Cyl V (392), 4.09 103.9(Bore)3.72 94.5(Stroke) With Brake code BR4 or BR7; With Suspension code SDX, JNP-17877	Chrysler-4	11-20273-1	11-20274-1	N	20.8661.00 / 20.8662.00		D1053
R	**2020**	3.6L 6Cyl V (220), 3.78 96.0(Bore)3.27 83.0(Stroke) With Brake code BR3; With Suspension code X85, JNP-17877	K/h-1	11-22153-1	11-22154-1	Y	K242-049C	274C	D1057
R	**2020**	5.7L 8Cyl V (345), 3.92 99.57(Bore)3.58 90.93(Stroke) With Brake code BR3; With Suspension code X85, JNP-17877	K/h-1	11-22153-1	11-22154-1	Y	K242-049C	274C	D1057
R	**2020**	6.2L 8Cyl V (376), 4.09 103.9(Bore)3.58 90.9(Stroke) With Brake code BR3; With Suspension code X85, JNP-17877	K/h-1	11-22153-1	11-22154-1	Y	K242-049C	274C	D1057
R	**2020**	6.4L 8Cyl V (392), 4.09 103.9(Bore)3.72 94.5(Stroke) With Brake code BR3; With Suspension code X85, JNP-17877	K/h-1	11-22153-1	11-22154-1	Y	K242-049C	274C	D1057
R	**2020**	3.6L 6Cyl V (220), 3.78 96.0(Bore)3.27 83.0(Stroke) With Brake code BR5; With Suspension code X85, JNP-17877	Pbr-1	11-22169-1	11-22170-1	Y	K242-051C	242C; 320mm	D1057

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
DODGE (CONTD.)									
CHALLENGER (CONTD.)									
R	2020	5.7L 8Cyl V (345), 3.92 99.57(Bore)3.58 90.93(Stroke) With Brake code BR5; With Suspension code X85, JNP-17877	Pbr-1	11-22169-1	11-22170-1	Y	K242-051C	242C; 320mm	D1057
R	2020	6.2L 8Cyl V (376), 4.09 103.9(Bore)3.58 90.9(Stroke) With Brake code BR5; With Suspension code X85, JNP-17877	Pbr-1	11-22169-1	11-22170-1	Y	K242-051C	242C; 320mm	D1057
R	2020	6.4L 8Cyl V (392), 4.09 103.9(Bore)3.72 94.5(Stroke) With Brake code BR5; With Suspension code X85, JNP-17877	Pbr-1	11-22169-1	11-22170-1	Y	K242-051C	242C; 320mm	D1057
R	2019-18	3.6L 6Cyl V (220), 3.78 96.0(Bore)3.27 83.0(Stroke) With Brake code BR3, JNP-17877	K/h-1	11-22153-1	11-22154-1	Y	K242-049C	274C	D1057
R	2019-18	5.7L 8Cyl V (345), 3.92 99.57(Bore)3.58 90.93(Stroke) With Brake code BR3, JNP-17877	K/h-1	11-22153-1	11-22154-1	Y	K242-049C	274C	D1057
R	2019-18	6.2L 8Cyl V (376), 4.09 103.9(Bore)3.58 90.9(Stroke) With Brake code BR3, JNP-17877	K/h-1	11-22153-1	11-22154-1	Y	K242-049C	274C	D1057
R	2019-18	6.4L 8Cyl V (392), 4.09 103.9(Bore)3.72 94.5(Stroke) With Brake code BR3, JNP-17877	K/h-1	11-22153-1	11-22154-1	Y	K242-049C	274C	D1057
R	2019-18	3.6L 6Cyl V (220), 3.78 96.0(Bore)3.27 83.0(Stroke) With Brake code BR5, JNP-17877	Pbr-1	11-22169-1	11-22170-1	Y	K242-051C	242C; 320mm	D1057
R	2019-18	5.7L 8Cyl V (345), 3.92 99.57(Bore)3.58 90.93(Stroke) With Brake code BR5, JNP-17877	Pbr-1	11-22169-1	11-22170-1	Y	K242-051C	242C; 320mm	D1057
R	2019-18	6.2L 8Cyl V (376), 4.09 103.9(Bore)3.58 90.9(Stroke) With Brake code BR5, JNP-17877	Pbr-1	11-22169-1	11-22170-1	Y	K242-051C	242C; 320mm	D1057
R	2019-18	6.4L 8Cyl V (392), 4.09 103.9(Bore)3.72 94.5(Stroke) With Brake code BR5, JNP-17877	Pbr-1	11-22169-1	11-22170-1	Y	K242-051C	242C; 320mm	D1057
R	2019	3.6L 6Cyl V (220), 3.78 96.0(Bore)3.27 83.0(Stroke) With Brake code BR4 or BR7, JNP-17877	Brembo-4	11-20267-1	11-20268-1	N	20.8662.00		D1053
R	2019	5.7L 8Cyl V (345), 3.92 99.57(Bore)3.58 90.93(Stroke) With Brake code BR4 or BR7, JNP-17877	Brembo-4	11-20267-1	11-20268-1	N	20.8662.00		D1053
R	2019	6.2L 8Cyl V (376), 4.09 103.9(Bore)3.58 90.9(Stroke) With Brake code BR4 or BR7, JNP-17877	Brembo-4	11-20267-1	11-20268-1	N	20.8662.00		D1053
R	2019	6.4L 8Cyl V (392), 4.09 103.9(Bore)3.72 94.5(Stroke) With Brake code BR4 or BR7, JNP-17877	Brembo-4	11-20267-1	11-20268-1	N	20.8662.00		D1053
R	2019	3.6L 6Cyl V (220), 3.78 96.0(Bore)3.27 83.0(Stroke) With Brake code BR4 or BR7, JNP-17877	Chrysler-4	11-20273-1	11-20274-1	N	20.8661.00 / 20.8662.00		D1053
R	2019	5.7L 8Cyl V (345), 3.92 99.57(Bore)3.58 90.93(Stroke) With Brake code BR4 or BR7, JNP-17877	Chrysler-4	11-20273-1	11-20274-1	N	20.8661.00 / 20.8662.00		D1053

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
DODGE (CONTD.)									
CHALLENGER (CONTD.)									
R	**2019**	6.2L 8Cyl V (376), 4.09 103.9(Bore)3.58 90.9(Stroke) With Brake code BR4 or BR7, JNP-17877	Chrysler-4	11-20273-1	11-20274-1	N	20.8661.00 / 20.8662.00		D1053
R	**2019**	6.4L 8Cyl V (392), 4.09 103.9(Bore)3.72 94.5(Stroke) With Brake code BR4 or BR7, JNP-17877	Chrysler-4	11-20273-1	11-20274-1	N	20.8661.00 / 20.8662.00		D1053
R	**2018**	3.6L 6Cyl V (220), 3.78 96.0(Bore)3.27 83.0(Stroke) With Brake code BR4, BR7 or BNN, JNP-17877	Brembo-4	11-20267-1	11-20268-1	N	20.8662.00		D1053
R	**2018**	5.7L 8Cyl V (345), 3.92 99.57(Bore)3.58 90.93(Stroke) With Brake code BR4, BR7 or BNN, JNP-17877	Brembo-4	11-20267-1	11-20268-1	N	20.8662.00		D1053
R	**2018**	6.2L 8Cyl V (376), 4.09 103.9(Bore)3.58 90.9(Stroke) With Brake code BR4, BR7 or BNN, JNP-17877	Brembo-4	11-20267-1	11-20268-1	N	20.8662.00		D1053
R	**2018**	6.4L 8Cyl V (392), 4.09 103.9(Bore)3.72 94.5(Stroke) With Brake code BR4, BR7 or BNN, JNP-17877	Brembo-4	11-20267-1	11-20268-1	N	20.8662.00		D1053
R	**2018**	3.6L 6Cyl V (220), 3.78 96.0(Bore)3.27 83.0(Stroke) With Brake code BR4, BR7 or BNN, JNP-17877	Chrysler-4	11-20273-1	11-20274-1	N	20.8661.00 / 20.8662.00		D1053
R	**2018**	5.7L 8Cyl V (345), 3.92 99.57(Bore)3.58 90.93(Stroke) With Brake code BR4, BR7 or BNN, JNP-17877	Chrysler-4	11-20273-1	11-20274-1	N	20.8661.00 / 20.8662.00		D1053
R	**2018**	6.2L 8Cyl V (376), 4.09 103.9(Bore)3.58 90.9(Stroke) With Brake code BR4, BR7 or BNN, JNP-17877	Chrysler-4	11-20273-1	11-20274-1	N	20.8661.00 / 20.8662.00		D1053
R	**2018**	6.4L 8Cyl V (392), 4.09 103.9(Bore)3.72 94.5(Stroke) With Brake code BR4, BR7 or BNN, JNP-17877	Chrysler-4	11-20273-1	11-20274-1	N	20.8661.00 / 20.8662.00		D1053
R	**2017**	3.6L 6Cyl V (220), 3.78 96.0(Bore)3.27 83.0(Stroke) With Brake code BR4 or BR7; With Suspension code X85, JNP-17877	Brembo-4	11-20267-1	11-20268-1	N	20.8662.00		D1053
R	**2017**	5.7L 8Cyl V (345), 3.92 99.57(Bore)3.58 90.93(Stroke) With Brake code BR4 or BR7; With Suspension code X85, JNP-17877	Brembo-4	11-20267-1	11-20268-1	N	20.8662.00		D1053
R	**2017**	6.2L 8Cyl V (376), 4.09 103.9(Bore)3.58 90.9(Stroke) With Brake code BR4 or BR7; With Suspension code X85, JNP-17877	Brembo-4	11-20267-1	11-20268-1	N	20.8662.00		D1053
R	**2017**	6.4L 8Cyl V (392), 4.09 103.9(Bore)3.72 94.5(Stroke) With Brake code BR4 or BR7; With Suspension code X85, JNP-17877	Brembo-4	11-20267-1	11-20268-1	N	20.8662.00		D1053
R	**2017**	3.6L 6Cyl V (220), 3.78 96.0(Bore)3.27 83.0(Stroke) With Brake code BR4 or BR7; With Suspension code X85, JNP-17877	Chrysler-4	11-20273-1	11-20274-1	N	20.8661.00 / 20.8662.00		D1053
R	**2017**	5.7L 8Cyl V (345), 3.92 99.57(Bore)3.58 90.93(Stroke) With Brake code BR4 or BR7; With Suspension code X85, JNP-17877	Chrysler-4	11-20273-1	11-20274-1	N	20.8661.00 / 20.8662.00		D1053

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
DODGE (CONTD.)									
CHALLENGER (CONTD.)									
R	**2017**	6.2L 8Cyl V (376), 4.09 103.9(Bore)3.58 90.9(Stroke) With Brake code BR4 or BR7; With Suspension code X85, JNP-17877	Chrysler-4	11-20273-1	11-20274-1	N	20.8661.00 / 20.8662.00		D1053
R	**2017**	6.4L 8Cyl V (392), 4.09 103.9(Bore)3.72 94.5(Stroke) With Brake code BR4 or BR7; With Suspension code X85, JNP-17877	Chrysler-4	11-20273-1	11-20274-1	N	20.8661.00 / 20.8662.00		D1053
R	**2017**	3.6L 6Cyl V (220), 3.78 96.0(Bore)3.27 83.0(Stroke) With Brake code BR3; With Suspension code X85, JNP-17877	K/h-1	11-22153-1	11-22154-1	Y	K242-049C	274C	D1057
R	**2017**	5.7L 8Cyl V (345), 3.92 99.57(Bore)3.58 90.93(Stroke) With Brake code BR3; With Suspension code X85, JNP-17877	K/h-1	11-22153-1	11-22154-1	Y	K242-049C	274C	D1057
R	**2017**	6.2L 8Cyl V (376), 4.09 103.9(Bore)3.58 90.9(Stroke) With Brake code BR3; With Suspension code X85, JNP-17877	K/h-1	11-22153-1	11-22154-1	Y	K242-049C	274C	D1057
R	**2017**	6.4L 8Cyl V (392), 4.09 103.9(Bore)3.72 94.5(Stroke) With Brake code BR3; With Suspension code X85, JNP-17877	K/h-1	11-22153-1	11-22154-1	Y	K242-049C	274C	D1057
R	**2017**	3.6L 6Cyl V (220), 3.78 96.0(Bore)3.27 83.0(Stroke) With Brake code BR5 or BR6; With Suspension code X85, JNP-17877	Pbr-1	11-22169-1	11-22170-1	Y	K242-051C	242C; 320mm	D1057
R	**2017**	5.7L 8Cyl V (345), 3.92 99.57(Bore)3.58 90.93(Stroke) With Brake code BR5 or BR6; With Suspension code X85, JNP-17877	Pbr-1	11-22169-1	11-22170-1	Y	K242-051C	242C; 320mm	D1057
R	**2017**	6.2L 8Cyl V (376), 4.09 103.9(Bore)3.58 90.9(Stroke) With Brake code BR5 or BR6; With Suspension code X85, JNP-17877	Pbr-1	11-22169-1	11-22170-1	Y	K242-051C	242C; 320mm	D1057
R	**2017**	6.4L 8Cyl V (392), 4.09 103.9(Bore)3.72 94.5(Stroke) With Brake code BR5 or BR6; With Suspension code X85, JNP-17877	Pbr-1	11-22169-1	11-22170-1	Y	K242-051C	242C; 320mm	D1057
R	**2016-15**	3.6L 6Cyl V (220), 3.78 96.0(Bore)3.27 83.0(Stroke) With Brake code BR4 or BR7, JNP-17877	Brembo-4	11-20267-1	11-20268-1	N	20.8662.00		D1053
R	**2016-15**	5.7L 8Cyl V (345), 3.92 99.57(Bore)3.58 90.93(Stroke) With Brake code BR4 or BR7, JNP-17877	Brembo-4	11-20267-1	11-20268-1	N	20.8662.00		D1053
R	**2016-15**	6.2L 8Cyl V (376), 4.09 103.9(Bore)3.58 90.9(Stroke) With Brake code BR4 or BR7, JNP-17877	Brembo-4	11-20267-1	11-20268-1	N	20.8662.00		D1053
R	**2016-15**	6.4L 8Cyl V (392), 4.09 103.9(Bore)3.72 94.5(Stroke) With Brake code BR4 or BR7, JNP-17877	Brembo-4	11-20267-1	11-20268-1	N	20.8662.00		D1053
R	**2016-15**	3.6L 6Cyl V (220), 3.78 96.0(Bore)3.27 83.0(Stroke) With Brake code BR4 or BR7, JNP-17877	Chrysler-4	11-20273-1	11-20274-1	N	20.8661.00 / 20.8662.00		D1053

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
DODGE (CONTD.)									
CHALLENGER (CONTD.)									
R	**2016-15**	5.7L 8Cyl V (345), 3.92 99.57(Bore)3.58 90.93(Stroke) With Brake code BR4 or BR7, JNP-17877	Chrysler-4	11-20273-1	11-20274-1	N	20.8661.00 / 20.8662.00		D1053
R	**2016-15**	6.2L 8Cyl V (376), 4.09 103.9(Bore)3.58 90.9(Stroke) With Brake code BR4 or BR7, JNP-17877	Chrysler-4	11-20273-1	11-20274-1	N	20.8661.00 / 20.8662.00		D1053
R	**2016-15**	6.4L 8Cyl V (392), 4.09 103.9(Bore)3.72 94.5(Stroke) With Brake code BR4 or BR7, JNP-17877	Chrysler-4	11-20273-1	11-20274-1	N	20.8661.00 / 20.8662.00		D1053
R	**2016-15**	6.2L 8Cyl V (376), 4.09 103.9(Bore)3.58 90.9(Stroke) With Brake code BR3, JNP-17877	K/h-1	11-22153-1	11-22154-1	Y	K242-049C	274C	D1057
R	**2016-15**	6.2L 8Cyl V (376), 4.09 103.9(Bore)3.58 90.9(Stroke) With Brake code BR5 or BR6, JNP-17877	Pbr-1	11-22169-1	11-22170-1	Y	K242-051C	242C; 320mm	D1057
R	**2016-11**	3.6L 6Cyl V (220), 3.78 96.0(Bore)3.27 83.0(Stroke) With Brake code BR3, JNP-17877	K/h-1	11-22153-1	11-22154-1	Y	K242-049C	274C	D1057
R	**2016-11**	5.7L 8Cyl V (345), 3.92 99.57(Bore)3.58 90.93(Stroke) With Brake code BR3, JNP-17877	K/h-1	11-22153-1	11-22154-1	Y	K242-049C	274C	D1057
R	**2016-11**	6.4L 8Cyl V (392), 4.09 103.9(Bore)3.72 94.5(Stroke) With Brake code BR3, JNP-17877	K/h-1	11-22153-1	11-22154-1	Y	K242-049C	274C	D1057
R	**2016-11**	3.6L 6Cyl V (220), 3.78 96.0(Bore)3.27 83.0(Stroke) With Brake code BR5 or BR6, JNP-17877	Pbr-1	11-22169-1	11-22170-1	Y	K242-051C	242C; 320mm	D1057
R	**2016-11**	5.7L 8Cyl V (345), 3.92 99.57(Bore)3.58 90.93(Stroke) With Brake code BR5 or BR6, JNP-17877	Pbr-1	11-22169-1	11-22170-1	Y	K242-051C	242C; 320mm	D1057
R	**2016-11**	6.4L 8Cyl V (392), 4.09 103.9(Bore)3.72 94.5(Stroke) With Brake code BR5 or BR6, JNP-17877	Pbr-1	11-22169-1	11-22170-1	Y	K242-051C	242C; 320mm	D1057
R	**2014-11**	3.6L 6Cyl V (220), 3.78 96.0(Bore)3.27 83.0(Stroke) With Brake code BR4, JNP-17877	Brembo-4	11-20267-1	11-20268-1	N	20.8662.00		D1053
R	**2014-11**	6.4L 8Cyl V (392), 4.09 103.9(Bore)3.72 94.5(Stroke) With Brake code BR4, JNP-17877	Brembo-4	11-20267-1	11-20268-1	N	20.8662.00		D1053
R	**2014-11**	3.6L 6Cyl V (220), 3.78 96.0(Bore)3.27 83.0(Stroke) With Brake code BR4, JNP-17877	Chrysler-4	11-20273-1	11-20274-1	N	20.8661.00 / 20.8662.00		D1053
R	**2014-11**	6.4L 8Cyl V (392), 4.09 103.9(Bore)3.72 94.5(Stroke) With Brake code BR4, JNP-17877	Chrysler-4	11-20273-1	11-20274-1	N	20.8661.00 / 20.8662.00		D1053
R	**2014-09**	5.7L 8Cyl V (345), 3.92 99.57(Bore)3.58 90.93(Stroke) With Brake code BR4, JNP-17877	Brembo-4	11-20267-1	11-20268-1	N	20.8662.00		D1053
R	**2014-09**	5.7L 8Cyl V (345), 3.92 99.57(Bore)3.58 90.93(Stroke) With Brake code BR4, JNP-17877	Chrysler-4	11-20273-1	11-20274-1	N	20.8661.00 / 20.8662.00		D1053

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
DODGE (CONTD.)									
CHALLENGER (CONTD.)									
R	2010-09	3.5L 6Cyl V (215), 3.78 96.0(Bore)3.19 81.0(Stroke) With Brake code BR4, JNP-17877	Brembo-4	11-20267-1	11-20268-1	N	20.8662.00		D1053
R	2010-09	6.1L 8Cyl V (370), 4.06 103.0(Bore)3.58 90.93(Stroke) With Brake code BR4, JNP-17877	Brembo-4	11-20267-1	11-20268-1	N	20.8662.00		D1053
R	2010-09	3.5L 6Cyl V (215), 3.78 96.0(Bore)3.19 81.0(Stroke) With Brake code BR4, JNP-17877	Chrysler-4	11-20273-1	11-20274-1	N	20.8661.00 / 20.8662.00		D1053
R	2010-09	6.1L 8Cyl V (370), 4.06 103.0(Bore)3.58 90.93(Stroke) With Brake code BR4, JNP-17877	Chrysler-4	11-20273-1	11-20274-1	N	20.8661.00 / 20.8662.00		D1053
R	2010-09	3.5L 6Cyl V (215), 3.78 96.0(Bore)3.19 81.0(Stroke) With Brake code BR3 or BRD, JNP-17877	K/h-1	11-22153-1	11-22154-1	Y	K242-049C	274C	D1057
R	2010-09	5.7L 8Cyl V (345), 3.92 99.57(Bore)3.58 90.93(Stroke) With Brake code BR3 or BRD, JNP-17877	K/h-1	11-22153-1	11-22154-1	Y	K242-049C	274C	D1057
R	2010-09	6.1L 8Cyl V (370), 4.06 103.0(Bore)3.58 90.93(Stroke) With Brake code BR3 or BRD, JNP-17877	K/h-1	11-22153-1	11-22154-1	Y	K242-049C	274C	D1057
R	2009	3.5L 6Cyl V (215), 3.78 96.0(Bore)3.19 81.0(Stroke) With Brake code BR5 or BR6, JNP-17877	Pbr-1	11-22169-1	11-22170-1	Y	K242-051C	242C; 320mm	D1057
R	2009	5.7L 8Cyl V (345), 3.92 99.57(Bore)3.58 90.93(Stroke) With Brake code BR5 or BR6, JNP-17877	Pbr-1	11-22169-1	11-22170-1	Y	K242-051C	242C; 320mm	D1057
R	2009	6.1L 8Cyl V (370), 4.06 103.0(Bore)3.58 90.93(Stroke) With Brake code BR5 or BR6, JNP-17877	Pbr-1	11-22169-1	11-22170-1	Y	K242-051C	242C; 320mm	D1057
R	2008	6.1L 8Cyl V (370), 4.06 103.0(Bore)3.58 90.93(Stroke) JNP-17877	Brembo-4	11-20267-1	11-20268-1	N	20.8662.00		D1053
R	2008	6.1L 8Cyl V (370), 4.06 103.0(Bore)3.58 90.93(Stroke) JNP-17877	Chrysler-4	11-20273-1	11-20274-1	N	20.8661.00 / 20.8662.00		D1053
R	1983-81	2.6L 4Cyl L (156)	Akebono-1	10-03061-1	10-03062-1	N	4		D273
R	1980	2.6L 4Cyl L (156)	Akebono-1	10-03041-1	10-03042-1	N	1302		D273
CHARGER									
	2016	3.6L 6Cyl V (220), 3.78 96.0(Bore)3.27 83.0(Stroke) Brakes [BR4];Brakes [BR7]; Paint [XSP]		11-14529-1	11-14529-1				
	2016	5.7L 8Cyl V (345), 3.92 99.57(Bore)3.58 90.93(Stroke) Brakes [BR4];Brakes [BR7]; Paint [XSP]		11-14529-1	11-14529-1				
	2016	6.2L 8Cyl V (376), 4.09 103.9(Bore)3.58 90.9(Stroke) Brakes [BR4];Brakes [BR7]; Paint [XSP]		11-14529-1	11-14529-1				
	2016	6.4L 8Cyl V (392), 4.09 103.9(Bore)3.72 94.5(Stroke) Brakes [BR4];Brakes [BR7]; Paint [XSP]		11-14529-1	11-14529-1				
	2016	3.6L 6Cyl V (220), 3.78 96.0(Bore)3.27 83.0(Stroke) Brakes [BR4]; Brakes [BR7]; Paint [XSP]		11-14530-1	11-14530-1				

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
DODGE (CONTD.)									
CHARGER (CONTD.)									
	2016	5.7L 8Cyl V (345), 3.92 99.57(Bore)3.58 90.93(Stroke) Brakes [BR4]; Brakes [BR7]; Paint [XSP]		11-14530-1	11-14530-1				
	2016	6.2L 8Cyl V (376), 4.09 103.9(Bore)3.58 90.9(Stroke) Brakes [BR4]; Brakes [BR7]; Paint [XSP]		11-14530-1	11-14530-1				
	2016	6.4L 8Cyl V (392), 4.09 103.9(Bore)3.72 94.5(Stroke) Brakes [BR4]; Brakes [BR7]; Paint [XSP]		11-14530-1	11-14530-1				
F	2020-19	6.2L 8Cyl V (376), 4.09 103.9(Bore)3.58 90.9(Stroke) With Brake code BR5, JNP-17877		11-22125A-1	11-22126A-1		K247-185C	277C-278C	
F	2020-19	6.4L 8Cyl V (392), 4.09 103.9(Bore)3.72 94.5(Stroke) With Brake code BR5, JNP-17877		11-22125A-1	11-22126A-1		K247-185C	277C-278C	
F	2020-18	3.6L 6Cyl V (220), 3.78 96.0(Bore)3.27 83.0(Stroke) With Brake code BR5, JNP-17877		11-22125A-1	11-22126A-1		K247-185C	277C-278C	
F	2020-18	5.7L 8Cyl V (345), 3.92 99.57(Bore)3.58 90.93(Stroke) With Brake code BR5, JNP-17877		11-22125A-1	11-22126A-1		K247-185C	277C-278C	
F	2020-15	6.2L 8Cyl V (376), 4.09 103.9(Bore)3.58 90.9(Stroke) With Brake code BR4, JNP-17877	Brembo-4	11-20269-1	11-20270-1	N	20.8597.00 350		D1149
F	2020-15	6.2L 8Cyl V (376), 4.09 103.9(Bore)3.58 90.9(Stroke) With Brake code BR3, JNP-17877		11-22151A-1	11-22152A-1		K246-059C	WF 247C (M14x1.50m m mount)	
F	2020-12	3.6L 6Cyl V (220), 3.78 96.0(Bore)3.27 83.0(Stroke) With Brake code BR4, JNP-17877	Brembo-4	11-20269-1	11-20270-1	N	20.8597.00 350		D1149
F	2020-12	5.7L 8Cyl V (345), 3.92 99.57(Bore)3.58 90.93(Stroke) With Brake code BR4, JNP-17877	Brembo-4	11-20269-1	11-20270-1	N	20.8597.00 350		D1149
F	2020-12	6.4L 8Cyl V (392), 4.09 103.9(Bore)3.72 94.5(Stroke) With Brake code BR4, JNP-17877	Brembo-4	11-20269-1	11-20270-1	N	20.8597.00 350		D1149
F	2020-12	3.6L 6Cyl V (220), 3.78 96.0(Bore)3.27 83.0(Stroke) With Brake code BR3, JNP-17877		11-22151A-1	11-22152A-1		K246-059C	WF 247C (M14x1.50m m mount)	
F	2020-12	5.7L 8Cyl V (345), 3.92 99.57(Bore)3.58 90.93(Stroke) With Brake code BR3, JNP-17877		11-22151A-1	11-22152A-1		K246-059C	WF 247C (M14x1.50m m mount)	
F	2020-12	6.4L 8Cyl V (392), 4.09 103.9(Bore)3.72 94.5(Stroke) With Brake code BR3, JNP-17877		11-22151A-1	11-22152A-1		K246-059C	WF 247C (M14x1.50m m mount)	
F	2017-15	3.6L 6Cyl V (220), 3.78 96.0(Bore)3.27 83.0(Stroke) With Brake code BR5 or BR6, JNP-17877		11-22125A-1	11-22126A-1		K247-185C	277C-278C	
F	2017-15	5.7L 8Cyl V (345), 3.92 99.57(Bore)3.58 90.93(Stroke) With Brake code BR5 or BR6, JNP-17877		11-22125A-1	11-22126A-1		K247-185C	277C-278C	

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
DODGE (CONTD.)									
CHARGER (CONTD.)									
F	**2017-15**	6.2L 8Cyl V (376), 4.09 103.9(Bore)3.58 90.9(Stroke) With Brake code BR5 or BR6, JNP-17877		11-22125A-1	11-22126A-1		K247-185C	277C-278C	
F	**2017-15**	6.4L 8Cyl V (392), 4.09 103.9(Bore)3.72 94.5(Stroke) With Brake code BR5 or BR6, JNP-17877		11-22125A-1	11-22126A-1		K247-185C	277C-278C	
F	**2014-12**	3.6L 6Cyl V (220), 3.78 96.0(Bore)3.27 83.0(Stroke) With Brake code BR5, BR6 or BR8, JNP-17877		11-22125A-1	11-22126A-1		K247-185C	277C-278C	
F	**2014-12**	5.7L 8Cyl V (345), 3.92 99.57(Bore)3.58 90.93(Stroke) With Brake code BR5, BR6 or BR8, JNP-17877		11-22125A-1	11-22126A-1		K247-185C	277C-278C	
F	**2014-12**	6.4L 8Cyl V (392), 4.09 103.9(Bore)3.72 94.5(Stroke) With Brake code BR5, BR6 or BR8, JNP-17877		11-22125A-1	11-22126A-1		K247-185C	277C-278C	
F	**2011-07**	5.7L 8Cyl V (345), 3.92 99.57(Bore)3.58 90.93(Stroke) With Brake code BR5, BR6 or BR8, JNP-17877	PBR-2	11-22125-1	11-22126-1	Y	K247-185C	277-278	D1058
F	**2011**	3.6L 6Cyl V (220), 3.78 96.0(Bore)3.27 83.0(Stroke) With Brake code BR5, BR6 or BR8, JNP-17877	PBR-2	11-22125-1	11-22126-1	Y	K247-185C	277-278	D1058
F	**2011**	3.6L 6Cyl V (220), 3.78 96.0(Bore)3.27 83.0(Stroke) With Brake code BR3, JNP-17877	Chrysler-1	11-22151-1	11-22152-1	Y	K246-059C	PBR 247C (M12x1.75m m mount)	D1056
F	**2011**	5.7L 8Cyl V (345), 3.92 99.57(Bore)3.58 90.93(Stroke) With Brake code BR3, JNP-17877	Chrysler-1	11-22151-1	11-22152-1	Y	K246-059C	PBR 247C (M12x1.75m m mount)	D1056
F	**2010-07**	2.7L 6Cyl V (167), 3.39 86.0(Bore)3.09 78.5(Stroke) With Brake code BR5, BR6 or BR8, JNP-17877	PBR-2	11-22125-1	11-22126-1	Y	K247-185C	277-278	D1058
F	**2010-07**	3.5L 6Cyl V (215), 3.78 96.0(Bore)3.19 81.0(Stroke) With Brake code BR5, BR6 or BR8, JNP-17877	PBR-2	11-22125-1	11-22126-1	Y	K247-185C	277-278	D1058
F	**2010-07**	6.1L 8Cyl V (370), 4.06 103.0(Bore)3.58 90.93(Stroke) With Brake code BR5, BR6 or BR8, JNP-17877	PBR-2	11-22125-1	11-22126-1	Y	K247-185C	277-278	D1058
F	**2010-06**	2.7L 6Cyl V (167), 3.39 86.0(Bore)3.09 78.5(Stroke) With Brake code BR4, JNP-17877	Brembo-4	11-20269-1	11-20270-1	N	20.8597.00 350		D1149
F	**2010-06**	3.5L 6Cyl V (215), 3.78 96.0(Bore)3.19 81.0(Stroke) With Brake code BR4, JNP-17877	Brembo-4	11-20269-1	11-20270-1	N	20.8597.00 350		D1149
F	**2010-06**	5.7L 8Cyl V (345), 3.92 99.57(Bore)3.58 90.93(Stroke) With Brake code BR4, JNP-17877	Brembo-4	11-20269-1	11-20270-1	N	20.8597.00 350		D1149
F	**2010-06**	6.1L 8Cyl V (370), 4.06 103.0(Bore)3.58 90.93(Stroke) With Brake code BR4, JNP-17877	Brembo-4	11-20269-1	11-20270-1	N	20.8597.00 350		D1149
F	**2010-06**	2.7L 6Cyl V (167), 3.39 86.0(Bore)3.09 78.5(Stroke) With Brake code BR3 or BRD, JNP-17877	Chrysler-1	11-22151-1	11-22152-1	Y	K246-059C	PBR 247C (M12x1.75m m mount)	D1056

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
DODGE (CONTD.)									
CHARGER (CONTD.)									
F	**2010-06**	3.5L 6Cyl V (215), 3.78 96.0(Bore)3.19 81.0(Stroke) With Brake code BR3 or BRD, JNP-17877	Chrysler-1	11-22151-1	11-22152-1	Y	K246-059C	PBR 247C (M12x1.75m m mount)	D1056
F	**2010-06**	5.7L 8Cyl V (345), 3.92 99.57(Bore)3.58 90.93(Stroke) With Brake code BR3 or BRD, JNP-17877	Chrysler-1	11-22151-1	11-22152-1	Y	K246-059C	PBR 247C (M12x1.75m m mount)	D1056
F	**2010-06**	6.1L 8Cyl V (370), 4.06 103.0(Bore)3.58 90.93(Stroke) With Brake code BR3 or BRD, JNP-17877	Chrysler-1	11-22151-1	11-22152-1	Y	K246-059C	PBR 247C (M12x1.75m m mount)	D1056
F	**2006**	2.7L 6Cyl V (167), 3.39 86.0(Bore)3.09 78.5(Stroke) With Brake code BR5 or BR8, JNP-17877	PBR-2	11-22125-1	11-22126-1	Y	K247-185C	277-278	D1058
F	**2006**	3.5L 6Cyl V (215), 3.78 96.0(Bore)3.19 81.0(Stroke) With Brake code BR5 or BR8, JNP-17877	PBR-2	11-22125-1	11-22126-1	Y	K247-185C	277-278	D1058
F	**2006**	5.7L 8Cyl V (345), 3.92 99.57(Bore)3.58 90.93(Stroke) With Brake code BR5 or BR8, JNP-17877	PBR-2	11-22125-1	11-22126-1	Y	K247-185C	277-278	D1058
F	**2006**	6.1L 8Cyl V (370), 4.06 103.0(Bore)3.58 90.93(Stroke) With Brake code BR5 or BR8, JNP-17877	PBR-2	11-22125-1	11-22126-1	Y	K247-185C	277-278	D1058
F	**1987-84**	Shelby, 2.2L 4Cyl L (135)	Ate-1	11-20239-1	11-20240-1	N	18,9/ 17,9		D220
F	**1986-84**	1.6L 4Cyl L (97)	K/h-1	11-20237-1	11-20238-1	N	105396-01		D221
F	**1986-84**	2.2, 2.2L 4Cyl L (135)	K/h-1	11-20237-1	11-20238-1	N	105396-01		D221
F	**1983**	1.6L 4Cyl L (97)	Chrysler-1	11-20231-1	11-20232-1	N	4126-641/642/643		D84
F	**1983**	1.7L 4Cyl L (105)	Chrysler-1	11-20231-1	11-20232-1	N	4126-641/642/643		D84
F	**1983**	2.2L 4Cyl L (135)	Chrysler-1	11-20231-1	11-20232-1	N	4126-641/642/643		D84
R	**2020**	3.6L 6Cyl V (220), 3.78 96.0(Bore)3.27 83.0(Stroke) With Brake code BR4 or BR7; With Suspension code SDX, JNP-17877	Brembo-4	11-20267-1	11-20268-1	N	20.8662.00		D1053
R	**2020**	5.7L 8Cyl V (345), 3.92 99.57(Bore)3.58 90.93(Stroke) With Brake code BR4 or BR7; With Suspension code SDX, JNP-17877	Brembo-4	11-20267-1	11-20268-1	N	20.8662.00		D1053
R	**2020**	6.2L 8Cyl V (376), 4.09 103.9(Bore)3.58 90.9(Stroke) With Brake code BR4 or BR7; With Suspension code SDX, JNP-17877	Brembo-4	11-20267-1	11-20268-1	N	20.8662.00		D1053
R	**2020**	6.4L 8Cyl V (392), 4.09 103.9(Bore)3.72 94.5(Stroke) With Brake code BR4 or BR7; With Suspension code SDX, JNP-17877	Brembo-4	11-20267-1	11-20268-1	N	20.8662.00		D1053
R	**2020**	3.6L 6Cyl V (220), 3.78 96.0(Bore)3.27 83.0(Stroke) With Brake code BR4 or BR7; With Suspension code SDX, JNP-17877	Chrysler-4	11-20273-1	11-20274-1	N	20.8661.00 / 20.8662.00		D1053
R	**2020**	5.7L 8Cyl V (345), 3.92 99.57(Bore)3.58 90.93(Stroke) With Brake code BR4 or BR7; With Suspension code SDX, JNP-17877	Chrysler-4	11-20273-1	11-20274-1	N	20.8661.00 / 20.8662.00		D1053
R	**2020**	6.2L 8Cyl V (376), 4.09 103.9(Bore)3.58 90.9(Stroke) With Brake code BR4 or BR7; With Suspension code SDX, JNP-17877	Chrysler-4	11-20273-1	11-20274-1	N	20.8661.00 / 20.8662.00		D1053

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
DODGE (CONTD.)									
CHARGER (CONTD.)									
R	**2020**	6.4L 8Cyl V (392), 4.09 103.9(Bore)3.72 94.5(Stroke) With Brake code BR4 or BR7; With Suspension code SDX, JNP-17877	Chrysler-4	11-20273-1	11-20274-1	N	20.8661.00 / 20.8662.00		D1053
R	**2020**	3.6L 6Cyl V (220), 3.78 96.0(Bore)3.27 83.0(Stroke) With Brake code BR3; With Suspension code X85, JNP-17877	K/h-1	11-22153-1	11-22154-1	Y	K242-049C	274C	D1057
R	**2020**	5.7L 8Cyl V (345), 3.92 99.57(Bore)3.58 90.93(Stroke) With Brake code BR3; With Suspension code X85, JNP-17877	K/h-1	11-22153-1	11-22154-1	Y	K242-049C	274C	D1057
R	**2020**	6.2L 8Cyl V (376), 4.09 103.9(Bore)3.58 90.9(Stroke) With Brake code BR3; With Suspension code X85, JNP-17877	K/h-1	11-22153-1	11-22154-1	Y	K242-049C	274C	D1057
R	**2020**	6.4L 8Cyl V (392), 4.09 103.9(Bore)3.72 94.5(Stroke) With Brake code BR3; With Suspension code X85, JNP-17877	K/h-1	11-22153-1	11-22154-1	Y	K242-049C	274C	D1057
R	**2020**	3.6L 6Cyl V (220), 3.78 96.0(Bore)3.27 83.0(Stroke) With Brake code BR5; With Suspension code X85, JNP-17877	Pbr-1	11-22169-1	11-22170-1	Y	K242-051C	242C; 320mm	D1057
R	**2020**	5.7L 8Cyl V (345), 3.92 99.57(Bore)3.58 90.93(Stroke) With Brake code BR5; With Suspension code X85, JNP-17877	Pbr-1	11-22169-1	11-22170-1	Y	K242-051C	242C; 320mm	D1057
R	**2020**	6.2L 8Cyl V (376), 4.09 103.9(Bore)3.58 90.9(Stroke) With Brake code BR5; With Suspension code X85, JNP-17877	Pbr-1	11-22169-1	11-22170-1	Y	K242-051C	242C; 320mm	D1057
R	**2020**	6.4L 8Cyl V (392), 4.09 103.9(Bore)3.72 94.5(Stroke) With Brake code BR5; With Suspension code X85, JNP-17877	Pbr-1	11-22169-1	11-22170-1	Y	K242-051C	242C; 320mm	D1057
R	**2019-15**	6.2L 8Cyl V (376), 4.09 103.9(Bore)3.58 90.9(Stroke) With Brake code BR3, JNP-17877	K/h-1	11-22153-1	11-22154-1	Y	K242-049C	274C	D1057
R	**2019-12**	6.4L 8Cyl V (392), 4.09 103.9(Bore)3.72 94.5(Stroke) With Brake code BR3, JNP-17877	K/h-1	11-22153-1	11-22154-1	Y	K242-049C	274C	D1057
R	**2019-11**	3.6L 6Cyl V (220), 3.78 96.0(Bore)3.27 83.0(Stroke) With Brake code BR3, JNP-17877	K/h-1	11-22153-1	11-22154-1	Y	K242-049C	274C	D1057
R	**2019-11**	5.7L 8Cyl V (345), 3.92 99.57(Bore)3.58 90.93(Stroke) With Brake code BR3, JNP-17877	K/h-1	11-22153-1	11-22154-1	Y	K242-049C	274C	D1057
R	**2019**	3.6L 6Cyl V (220), 3.78 96.0(Bore)3.27 83.0(Stroke) With Brake code BR4 or BR7, JNP-17877	Brembo-4	11-20267-1	11-20268-1	N	20.8662.00		D1053
R	**2019**	5.7L 8Cyl V (345), 3.92 99.57(Bore)3.58 90.93(Stroke) With Brake code BR4 or BR7, JNP-17877	Brembo-4	11-20267-1	11-20268-1	N	20.8662.00		D1053

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
DODGE (CONTD.)									
CHARGER (CONTD.)									
R	**2019**	6.2L 8Cyl V (376), 4.09 103.9(Bore)3.58 90.9(Stroke) With Brake code BR4 or BR7, JNP-17877	Brembo-4	11-20267-1	11-20268-1	N	20.8662.00		D1053
R	**2019**	6.4L 8Cyl V (392), 4.09 103.9(Bore)3.72 94.5(Stroke) With Brake code BR4 or BR7, JNP-17877	Brembo-4	11-20267-1	11-20268-1	N	20.8662.00		D1053
R	**2019**	3.6L 6Cyl V (220), 3.78 96.0(Bore)3.27 83.0(Stroke) With Brake code BR4 or BR7, JNP-17877	Chrysler-4	11-20273-1	11-20274-1	N	20.8661.00 / 20.8662.00		D1053
R	**2019**	5.7L 8Cyl V (345), 3.92 99.57(Bore)3.58 90.93(Stroke) With Brake code BR4 or BR7, JNP-17877	Chrysler-4	11-20273-1	11-20274-1	N	20.8661.00 / 20.8662.00		D1053
R	**2019**	6.2L 8Cyl V (376), 4.09 103.9(Bore)3.58 90.9(Stroke) With Brake code BR4 or BR7, JNP-17877	Chrysler-4	11-20273-1	11-20274-1	N	20.8661.00 / 20.8662.00		D1053
R	**2019**	6.4L 8Cyl V (392), 4.09 103.9(Bore)3.72 94.5(Stroke) With Brake code BR4 or BR7, JNP-17877	Chrysler-4	11-20273-1	11-20274-1	N	20.8661.00 / 20.8662.00		D1053
R	**2019**	3.6L 6Cyl V (220), 3.78 96.0(Bore)3.27 83.0(Stroke) With Brake code BR5, JNP-17877	Pbr-1	11-22169-1	11-22170-1	Y	K242-051C	242C; 320mm	D1057
R	**2019**	5.7L 8Cyl V (345), 3.92 99.57(Bore)3.58 90.93(Stroke) With Brake code BR5, JNP-17877	Pbr-1	11-22169-1	11-22170-1	Y	K242-051C	242C; 320mm	D1057
R	**2019**	6.2L 8Cyl V (376), 4.09 103.9(Bore)3.58 90.9(Stroke) With Brake code BR5, JNP-17877	Pbr-1	11-22169-1	11-22170-1	Y	K242-051C	242C; 320mm	D1057
R	**2019**	6.4L 8Cyl V (392), 4.09 103.9(Bore)3.72 94.5(Stroke) With Brake code BR5, JNP-17877	Pbr-1	11-22169-1	11-22170-1	Y	K242-051C	242C; 320mm	D1057
R	**2018-15**	6.2L 8Cyl V (376), 4.09 103.9(Bore)3.58 90.9(Stroke) With Brake code BR5 or BR6, JNP-17877	Pbr-1	11-22169-1	11-22170-1	Y	K242-051C	242C; 320mm	D1057
R	**2018-12**	6.4L 8Cyl V (392), 4.09 103.9(Bore)3.72 94.5(Stroke) With Brake code BR5 or BR6, JNP-17877	Pbr-1	11-22169-1	11-22170-1	Y	K242-051C	242C; 320mm	D1057
R	**2018-11**	3.6L 6Cyl V (220), 3.78 96.0(Bore)3.27 83.0(Stroke) With Brake code BR5 or BR6, JNP-17877	Pbr-1	11-22169-1	11-22170-1	Y	K242-051C	242C; 320mm	D1057
R	**2018-11**	5.7L 8Cyl V (345), 3.92 99.57(Bore)3.58 90.93(Stroke) With Brake code BR5 or BR6, JNP-17877	Pbr-1	11-22169-1	11-22170-1	Y	K242-051C	242C; 320mm	D1057
R	**2018**	3.6L 6Cyl V (220), 3.78 96.0(Bore)3.27 83.0(Stroke) With Brake code BR4, BR7 or BNN, JNP-17877	Brembo-4	11-20267-1	11-20268-1	N	20.8662.00		D1053
R	**2018**	5.7L 8Cyl V (345), 3.92 99.57(Bore)3.58 90.93(Stroke) With Brake code BR4, BR7 or BNN, JNP-17877	Brembo-4	11-20267-1	11-20268-1	N	20.8662.00		D1053
R	**2018**	6.2L 8Cyl V (376), 4.09 103.9(Bore)3.58 90.9(Stroke) With Brake code BR4, BR7 or BNN, JNP-17877	Brembo-4	11-20267-1	11-20268-1	N	20.8662.00		D1053

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
DODGE (CONTD.)									
CHARGER (CONTD.)									
R	**2018**	6.4L 8Cyl V (392), 4.09 103.9(Bore)3.72 94.5(Stroke) With Brake code BR4, BR7 or BNN, JNP-17877	Brembo-4	11-20267-1	11-20268-1	N	20.8662.00		D1053
R	**2018**	3.6L 6Cyl V (220), 3.78 96.0(Bore)3.27 83.0(Stroke) With Brake code BR4, BR7 or BNN, JNP-17877	Chrysler-4	11-20273-1	11-20274-1	N	20.8661.00 / 20.8662.00		D1053
R	**2018**	5.7L 8Cyl V (345), 3.92 99.57(Bore)3.58 90.93(Stroke) With Brake code BR4, BR7 or BNN, JNP-17877	Chrysler-4	11-20273-1	11-20274-1	N	20.8661.00 / 20.8662.00		D1053
R	**2018**	6.2L 8Cyl V (376), 4.09 103.9(Bore)3.58 90.9(Stroke) With Brake code BR4, BR7 or BNN, JNP-17877	Chrysler-4	11-20273-1	11-20274-1	N	20.8661.00 / 20.8662.00		D1053
R	**2018**	6.4L 8Cyl V (392), 4.09 103.9(Bore)3.72 94.5(Stroke) With Brake code BR4, BR7 or BNN, JNP-17877	Chrysler-4	11-20273-1	11-20274-1	N	20.8661.00 / 20.8662.00		D1053
R	**2017**	3.6L 6Cyl V (220), 3.78 96.0(Bore)3.27 83.0(Stroke) With Brake code BR4 or BR7; With Suspension code X85, JNP-17877	Brembo-4	11-20267-1	11-20268-1	N	20.8662.00		D1053
R	**2017**	5.7L 8Cyl V (345), 3.92 99.57(Bore)3.58 90.93(Stroke) With Brake code BR4 or BR7; With Suspension code X85, JNP-17877	Brembo-4	11-20267-1	11-20268-1	N	20.8662.00		D1053
R	**2017**	6.2L 8Cyl V (376), 4.09 103.9(Bore)3.58 90.9(Stroke) With Brake code BR4 or BR7; With Suspension code X85, JNP-17877	Brembo-4	11-20267-1	11-20268-1	N	20.8662.00		D1053
R	**2017**	6.4L 8Cyl V (392), 4.09 103.9(Bore)3.72 94.5(Stroke) With Brake code BR4 or BR7; With Suspension code X85, JNP-17877	Brembo-4	11-20267-1	11-20268-1	N	20.8662.00		D1053
R	**2017**	3.6L 6Cyl V (220), 3.78 96.0(Bore)3.27 83.0(Stroke) With Brake code BR4 or BR7; With Suspension code X85, JNP-17877	Chrysler-4	11-20273-1	11-20274-1	N	20.8661.00 / 20.8662.00		D1053
R	**2017**	5.7L 8Cyl V (345), 3.92 99.57(Bore)3.58 90.93(Stroke) With Brake code BR4 or BR7; With Suspension code X85, JNP-17877	Chrysler-4	11-20273-1	11-20274-1	N	20.8661.00 / 20.8662.00		D1053
R	**2017**	6.2L 8Cyl V (376), 4.09 103.9(Bore)3.58 90.9(Stroke) With Brake code BR4 or BR7; With Suspension code X85, JNP-17877	Chrysler-4	11-20273-1	11-20274-1	N	20.8661.00 / 20.8662.00		D1053
R	**2017**	6.4L 8Cyl V (392), 4.09 103.9(Bore)3.72 94.5(Stroke) With Brake code BR4 or BR7; With Suspension code X85, JNP-17877	Chrysler-4	11-20273-1	11-20274-1	N	20.8661.00 / 20.8662.00		D1053
R	**2017**	3.6L 6Cyl V (220), 3.78 96.0(Bore)3.27 83.0(Stroke) without BREMBO BRAKES; with VENTED ROTOR; with POLICE, Akebono_4501, JNP-10959b		11-22223-1	11-22224-1				
R	**2017**	5.7L 8Cyl V (345), 3.92 99.57(Bore)3.58 90.93(Stroke) without BREMBO BRAKES; with VENTED ROTOR; with POLICE, Akebono_4501, JNP-10959b		11-22223-1	11-22224-1				

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
DODGE (CONTD.)									
CHARGER (CONTD.)									
R	**2017**	6.2L 8Cyl V (376), 4.09 103.9(Bore)3.58 90.9(Stroke) without BREMBO BRAKES; with VENTED ROTOR; with POLICE, Akebono_4501, JNP-10959b		11-22223-1	11-22224-1				
R	**2017**	6.4L 8Cyl V (392), 4.09 103.9(Bore)3.72 94.5(Stroke) without BREMBO BRAKES; with VENTED ROTOR; with POLICE, Akebono_4501, JNP-10959b		11-22223-1	11-22224-1				
R	**2016-15**	3.6L 6Cyl V (220), 3.78 96.0(Bore)3.27 83.0(Stroke) With Brake code BR4 or BR7, JNP-17877	Brembo-4	11-20267-1	11-20268-1	N	20.8662.00		D1053
R	**2016-15**	5.7L 8Cyl V (345), 3.92 99.57(Bore)3.58 90.93(Stroke) With Brake code BR4 or BR7, JNP-17877	Brembo-4	11-20267-1	11-20268-1	N	20.8662.00		D1053
R	**2016-15**	6.2L 8Cyl V (376), 4.09 103.9(Bore)3.58 90.9(Stroke) With Brake code BR4 or BR7, JNP-17877	Brembo-4	11-20267-1	11-20268-1	N	20.8662.00		D1053
R	**2016-15**	6.4L 8Cyl V (392), 4.09 103.9(Bore)3.72 94.5(Stroke) With Brake code BR4 or BR7, JNP-17877	Brembo-4	11-20267-1	11-20268-1	N	20.8662.00		D1053
R	**2016-15**	3.6L 6Cyl V (220), 3.78 96.0(Bore)3.27 83.0(Stroke) With Brake code BR4 or BR7, JNP-17877	Chrysler-4	11-20273-1	11-20274-1	N	20.8661.00 / 20.8662.00		D1053
R	**2016-15**	5.7L 8Cyl V (345), 3.92 99.57(Bore)3.58 90.93(Stroke) With Brake code BR4 or BR7, JNP-17877	Chrysler-4	11-20273-1	11-20274-1	N	20.8661.00 / 20.8662.00		D1053
R	**2016-15**	6.2L 8Cyl V (376), 4.09 103.9(Bore)3.58 90.9(Stroke) With Brake code BR4 or BR7, JNP-17877	Chrysler-4	11-20273-1	11-20274-1	N	20.8661.00 / 20.8662.00		D1053
R	**2016-15**	6.4L 8Cyl V (392), 4.09 103.9(Bore)3.72 94.5(Stroke) With Brake code BR4 or BR7, JNP-17877	Chrysler-4	11-20273-1	11-20274-1	N	20.8661.00 / 20.8662.00		D1053
R	**2014-12**	3.6L 6Cyl V (220), 3.78 96.0(Bore)3.27 83.0(Stroke) With Brake code BR4, JNP-17877	Brembo-4	11-20267-1	11-20268-1	N	20.8662.00		D1053
R	**2014-12**	5.7L 8Cyl V (345), 3.92 99.57(Bore)3.58 90.93(Stroke) With Brake code BR4, JNP-17877	Brembo-4	11-20267-1	11-20268-1	N	20.8662.00		D1053
R	**2014-12**	6.4L 8Cyl V (392), 4.09 103.9(Bore)3.72 94.5(Stroke) With Brake code BR4, JNP-17877	Brembo-4	11-20267-1	11-20268-1	N	20.8662.00		D1053
R	**2014-12**	3.6L 6Cyl V (220), 3.78 96.0(Bore)3.27 83.0(Stroke) With Brake code BR4, JNP-17877	Chrysler-4	11-20273-1	11-20274-1	N	20.8661.00 / 20.8662.00		D1053
R	**2014-12**	5.7L 8Cyl V (345), 3.92 99.57(Bore)3.58 90.93(Stroke) With Brake code BR4, JNP-17877	Chrysler-4	11-20273-1	11-20274-1	N	20.8661.00 / 20.8662.00		D1053
R	**2014-12**	6.4L 8Cyl V (392), 4.09 103.9(Bore)3.72 94.5(Stroke) With Brake code BR4, JNP-17877	Chrysler-4	11-20273-1	11-20274-1	N	20.8661.00 / 20.8662.00		D1053

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
DODGE (CONTD.)									
CHARGER (CONTD.)									
R	2010-09	2.7L 6Cyl V (167), 3.39 86.0(Bore)3.09 78.5(Stroke) With Brake code BR3 or BRD, JNP-17877	K/h-1	11-22153-1	11-22154-1	Y	K242-049C	274C	D1057
R	2010-09	3.5L 6Cyl V (215), 3.78 96.0(Bore)3.19 81.0(Stroke) With Brake code BR3 or BRD, JNP-17877	K/h-1	11-22153-1	11-22154-1	Y	K242-049C	274C	D1057
R	2010-09	5.7L 8Cyl V (345), 3.92 99.57(Bore)3.58 90.93(Stroke) With Brake code BR3 or BRD, JNP-17877	K/h-1	11-22153-1	11-22154-1	Y	K242-049C	274C	D1057
R	2010-09	6.1L 8Cyl V (370), 4.06 103.0(Bore)3.58 90.93(Stroke) With Brake code BR3 or BRD, JNP-17877	K/h-1	11-22153-1	11-22154-1	Y	K242-049C	274C	D1057
R	2010-09	5.7L 8Cyl V (345), 3.92 99.57(Bore)3.58 90.93(Stroke) With Brake code BR8, JNP-17877	Pbr-1	11-22169A-1	11-22170A-1	Y	K242-051C	310C; 350mm	
R	2010-09	6.1L 8Cyl V (370), 4.06 103.0(Bore)3.58 90.93(Stroke) With Brake code BR8, JNP-17877	Pbr-1	11-22169A-1	11-22170A-1	Y	K242-051C	310C; 350mm	
R	2010-06	2.7L 6Cyl V (167), 3.39 86.0(Bore)3.09 78.5(Stroke) With Brake code BR4, JNP-17877	Brembo-4	11-20267-1	11-20268-1	N	20.8662.00		D1053
R	2010-06	3.5L 6Cyl V (215), 3.78 96.0(Bore)3.19 81.0(Stroke) With Brake code BR4, JNP-17877	Brembo-4	11-20267-1	11-20268-1	N	20.8662.00		D1053
R	2010-06	5.7L 8Cyl V (345), 3.92 99.57(Bore)3.58 90.93(Stroke) With Brake code BR4, JNP-17877	Brembo-4	11-20267-1	11-20268-1	N	20.8662.00		D1053
R	2010-06	6.1L 8Cyl V (370), 4.06 103.0(Bore)3.58 90.93(Stroke) With Brake code BR4, JNP-17877	Brembo-4	11-20267-1	11-20268-1	N	20.8662.00		D1053
R	2010-06	2.7L 6Cyl V (167), 3.39 86.0(Bore)3.09 78.5(Stroke) With Brake code BR4, JNP-17877	Chrysler-4	11-20273-1	11-20274-1	N	20.8661.00 / 20.8662.00		D1053
R	2010-06	3.5L 6Cyl V (215), 3.78 96.0(Bore)3.19 81.0(Stroke) With Brake code BR4, JNP-17877	Chrysler-4	11-20273-1	11-20274-1	N	20.8661.00 / 20.8662.00		D1053
R	2010-06	5.7L 8Cyl V (345), 3.92 99.57(Bore)3.58 90.93(Stroke) With Brake code BR4, JNP-17877	Chrysler-4	11-20273-1	11-20274-1	N	20.8661.00 / 20.8662.00		D1053
R	2010-06	6.1L 8Cyl V (370), 4.06 103.0(Bore)3.58 90.93(Stroke) With Brake code BR4, JNP-17877	Chrysler-4	11-20273-1	11-20274-1	N	20.8661.00 / 20.8662.00		D1053
R	2010-06	2.7L 6Cyl V (167), 3.39 86.0(Bore)3.09 78.5(Stroke) With Brake code BR5, JNP-17877	Pbr-1	11-22169-1	11-22170-1	Y	K242-051C	242C; 320mm	D1057
R	2010-06	3.5L 6Cyl V (215), 3.78 96.0(Bore)3.19 81.0(Stroke) With Brake code BR5, JNP-17877	Pbr-1	11-22169-1	11-22170-1	Y	K242-051C	242C; 320mm	D1057
R	2010-06	5.7L 8Cyl V (345), 3.92 99.57(Bore)3.58 90.93(Stroke) With Brake code BR5, JNP-17877	Pbr-1	11-22169-1	11-22170-1	Y	K242-051C	242C; 320mm	D1057

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
DODGE (CONTD.)									
CHARGER (CONTD.)									
R	**2010-06**	6.1L 8Cyl V (370), 4.06 103.0(Bore)3.58 90.93(Stroke) With Brake code BR5, JNP-17877	Pbr-1	11-22169-1	11-22170-1	Y	K242-051C	242C; 320mm	D1057
R	**2010-06**	2.7L 6Cyl V (167), 3.39 86.0(Bore)3.09 78.5(Stroke) With Brake code BR8, JNP-17877	Pbr-1	11-22169A-1	11-22170A-1	Y	K242-051C	310C; 350mm	
R	**2010-06**	3.5L 6Cyl V (215), 3.78 96.0(Bore)3.19 81.0(Stroke) With Brake code BR8, JNP-17877	Pbr-1	11-22169A-1	11-22170A-1	Y	K242-051C	310C; 350mm	
R	**2008**	2.7L 6Cyl V (167), 3.39 86.0(Bore)3.09 78.5(Stroke) With Brake code BR3, JNP-17877	K/h-1	11-22153-1	11-22154-1	Y	K242-049C	274C	D1057
R	**2008**	3.5L 6Cyl V (215), 3.78 96.0(Bore)3.19 81.0(Stroke) With Brake code BR3, JNP-17877	K/h-1	11-22153-1	11-22154-1	Y	K242-049C	274C	D1057
R	**2008**	5.7L 8Cyl V (345), 3.92 99.57(Bore)3.58 90.93(Stroke) With Brake code BR3, JNP-17877	K/h-1	11-22153-1	11-22154-1	Y	K242-049C	274C	D1057
R	**2008**	6.1L 8Cyl V (370), 4.06 103.0(Bore)3.58 90.93(Stroke) With Brake code BR3, JNP-17877	K/h-1	11-22153-1	11-22154-1	Y	K242-049C	274C	D1057
R	**2007-06**	5.7L 8Cyl V (345), 3.92 99.57(Bore)3.58 90.93(Stroke) With Brake code BR8, JNP-17877	Pbr-1	11-22169A-1	11-22170A-1	Y	K242-051C	310C; 350mm	
R	**2007-06**	6.1L 8Cyl V (370), 4.06 103.0(Bore)3.58 90.93(Stroke) With Brake code BR8, JNP-17877	Pbr-1	11-22169A-1	11-22170A-1	Y	K242-051C	310C; 350mm	
R	**2007**	2.7L 6Cyl V (167), 3.39 86.0(Bore)3.09 78.5(Stroke) With Brake code BR3, BR5 or BRD, JNP-17877	K/h-1	11-22153-1	11-22154-1	Y	K242-049C	274C	D1057
R	**2007**	3.5L 6Cyl V (215), 3.78 96.0(Bore)3.19 81.0(Stroke) With Brake code BR3, BR5 or BRD, JNP-17877	K/h-1	11-22153-1	11-22154-1	Y	K242-049C	274C	D1057
R	**2007**	5.7L 8Cyl V (345), 3.92 99.57(Bore)3.58 90.93(Stroke) With Brake code BR3, BR5 or BRD, JNP-17877	K/h-1	11-22153-1	11-22154-1	Y	K242-049C	274C	D1057
R	**2007**	6.1L 8Cyl V (370), 4.06 103.0(Bore)3.58 90.93(Stroke) With Brake code BR3, BR5 or BRD, JNP-17877	K/h-1	11-22153-1	11-22154-1	Y	K242-049C	274C	D1057
R	**2006**	2.7L 6Cyl V (167), 3.39 86.0(Bore)3.09 78.5(Stroke) With Brake code BR3 or BRD, JNP-17877	K/h-1	11-22153-1	11-22154-1	Y	K242-049C	274C	D1057
R	**2006**	3.5L 6Cyl V (215), 3.78 96.0(Bore)3.19 81.0(Stroke) With Brake code BR3 or BRD, JNP-17877	K/h-1	11-22153-1	11-22154-1	Y	K242-049C	274C	D1057
R	**2006**	5.7L 8Cyl V (345), 3.92 99.57(Bore)3.58 90.93(Stroke) With Brake code BR3 or BRD, JNP-17877	K/h-1	11-22153-1	11-22154-1	Y	K242-049C	274C	D1057
R	**2006**	6.1L 8Cyl V (370), 4.06 103.0(Bore)3.58 90.93(Stroke) With Brake code BR3 or BRD, JNP-17877	K/h-1	11-22153-1	11-22154-1	Y	K242-049C	274C	D1057
COLT									
F	**1995**	1.5L 4Cyl L (90)	Sumitomo-1	10-03183-1	10-03184-1	Y	FS15V	15V (L-R)	D602

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
DODGE (CONTD.)									
COLT (CONTD.)									
F	1994-93	2 Doors, 1.5L 4Cyl L (90)	Sumitomo-1	10-03183-1	10-03184-1	Y	FS15V	15V (L-R)	D602
F	1994-93	2 Doors, 1.8L 4Cyl L (112)	Sumitomo-1	10-03183-1	10-03184-1	Y	FS15V	15V (L-R)	D602
F	1994-93	2 Doors, 2.4L 4Cyl L (2351)	Sumitomo-1	10-03183-1	10-03184-1	Y	FS15V	15V (L-R)	D602
F	1994-93	4 Doors, 1.5L 4Cyl L (90)	Sumitomo-1	10-03185-1	10-03186-1	Y	FS16H	16H (L-R)	D602
F	1994-93	4 Doors, 1.8L 4Cyl L (112)	Sumitomo-1	10-03185-1	10-03186-1	Y	FS16H	16H (L-R)	D602
F	1994-93	4 Doors, 2.4L 4Cyl L (2351)	Sumitomo-1	10-03185-1	10-03186-1	Y	FS16H	16H (L-R)	D602
F	1992-91	1.5L 4Cyl L (90)	Sumitomo-1	10-03181-1	10-03182-1	Y	F15R	15R (L-R)	D535
F	1992	1.5L 4Cyl L (90) JNP-5930	Sumitomo-1		10-03182-1	Y	F15R	15R (L-R)	D535
F	1991	2.0L 4Cyl L (122)	Akebono-1	10-03101-1		Y	2134 (A-B) AD54-24T	2134	D247
F	1991	2.0L 4Cyl L (122)	Akebono-1	10-03141-1		Y	2130, 2118	2118, 2188	D364
F	1991	2.0L 4Cyl L (122)	Sumitomo-1	10-03181-1		Y	F15R	15R (L-R)	D535
F	1991	4WD, 2.0L 4Cyl L (122)	Akebono-1		10-03102-1	Y	2134 (A-B) AD54-24T	2134	D247
F	1991	FWD, 2.0L 4Cyl L (122)	Akebono-1		10-03142-1	Y	2130, 2118	2118, 2188	D364
F	1991	2.0L 4Cyl L (122), 4WD, FWD JNP-5930	Sumitomo-1		10-03182-1	Y	F15R	15R (L-R)	D535
F	1990-89	Hatchback, 1.6L 4Cyl L (98) JNP-2279 (subtask JNP-2294); JNP-11331 [R]	Akebono-1	10-03101-1		Y	2134 (A-B) AD54-24T	2134	D247
F	1990-89	FWD, 1.8L 4Cyl L (107)	Sumitomo-1	10-03091-1	10-03092-1	Y	P15A	31	
F	1990-89	FWD, 2.0L 4Cyl L (122)	Sumitomo-1	10-03091-1	10-03092-1	Y	P15A	31	
F	1990-89	Hatchback, 1.6L 4Cyl L (98)	Akebono-1		10-03102-1	Y	2134 (A-B) AD54-24T	2134	D247
F	1990-89	4WD, 1.8L 4Cyl L (107)	Akebono-1	10-03141-1	10-03142-1	Y	2130, 2118	2118, 2188	D364
F	1990-89	4WD, 2.0L 4Cyl L (122)	Akebono-1	10-03141-1	10-03142-1	Y	2130, 2118	2118, 2188	D364
F	1990-85	1.5L 4Cyl L (90)	Sumitomo-1	10-03091-1	10-03092-1	Y	P15A	31	
F	1990-85	1.5L 4Cyl L (90)	Akebono-1	10-03141-1	10-03142-1	Y	2130, 2118	2118, 2188	D364
F	1990	Sedan, 1.6L 4Cyl L (98) JNP-11331 [R]	Akebono-1	10-03141-1	10-03142-1	Y	2130, 2118	2118, 2188	D364
F	1989	200 LX, Sedan, 1.6L 4Cyl L (98) JNP-2279 (subtask JNP-2294); JNP-11331 [R]	Akebono-1	10-03101-1		Y	2134 (A-B) AD54-24T	2134	D247
F	1989	200 LX, Sedan, 1.6L 4Cyl L (98) JNP-11331 [R]	Akebono-1		10-03102-1	Y	2134 (A-B) AD54-24T	2134	D247
F	1989	1.6L 4Cyl L (98), 100 DL, Sedan, 100 LX JNP-11331 [R]	Akebono-1	10-03141-1	10-03142-1	Y	2130, 2118	2118, 2188	D364
F	1988-87	2.0L 4Cyl L (122) JNP-2279 (subtask JNP-2294)	Akebono-1	10-03101-1		Y	2134 (A-B) AD54-24T	2134	D247
F	1988-87	2.0L 4Cyl L (122)	Akebono-1		10-03102-1	Y	2134 (A-B) AD54-24T	2134	D247
F	1988-85	1.6L 4Cyl L (98)	Sumitomo-1	10-03091-1	10-03092-1	Y	P15A	31	
F	1988-84	1.6L 4Cyl L (98)	Akebono-1	10-03141-1	10-03142-1	Y	2130, 2118	2118, 2188	D364
F	1988-84	2.0L 4Cyl L (122)	Akebono-1	10-03141-1	10-03142-1	Y	2130, 2118	2118, 2188	D364
F	1988	1.5L 4Cyl L (90) JNP-2279 (subtask JNP-2294)	Akebono-1	10-03101-1		Y	2134 (A-B) AD54-24T	2134	D247
F	1988	1.5L 4Cyl L (90)	Akebono-1		10-03102-1	Y	2134 (A-B) AD54-24T	2134	D247
F	1986-85	2.0L 4Cyl L (122) JNP-2279 (subtask JNP-2294)	Akebono-1	10-03101-1	10-03102-1	Y	2134 (A-B) AD54-24T	2134	D247
F	1984-81	1.4L 4Cyl L (1410)	Sumitomo-1	10-03511-1	10-03512-1	N	Sumitomo-1mp		D205
F	1984-81	1.6L 4Cyl L (98)	Sumitomo-1	10-03511-1	10-03512-1	N	Sumitomo-1mp		D205
F	1984	1.4L 4Cyl L (1410)	Akebono-1	10-03141-1	10-03142-1	Y	2130, 2118	2118, 2188	D364
F	1984	2.0L 4Cyl L (122)	Sumitomo-1	10-03511-1	10-03512-1	N	Sumitomo-1mp		D205
F	1980	Wagon, RWD, 1.4L 4Cyl L (1410)	Akebono-1	10-03031-1	10-03032-1	N	2018		D247
F	1980	Wagon, RWD, 1.6L 4Cyl L (98)	Akebono-1	10-03031-1	10-03032-1	N	2018		D247

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
DODGE (CONTD.)									
COLT (CONTD.)									
F	1980	Wagon, RWD, 2.6L 4Cyl L (156)	Akebono-1	10-03031-1	10-03032-1	N	2018		D247
F	1980	Hatchback, FWD, 1.4L 4Cyl L (1410)	Sumitomo-1	10-03511-1	10-03512-1	N	Sumitomo-1mp		D205
F	1980	Hatchback, FWD, 1.6L 4Cyl L (98)	Sumitomo-1	10-03511-1	10-03512-1	N	Sumitomo-1mp		D205
F	1980	Hatchback, FWD, 2.6L 4Cyl L (156)	Sumitomo-1	10-03511-1	10-03512-1	N	Sumitomo-1mp		D205
F	1979	Coupe, RWD, 1.4L 4Cyl L (1410) JNP-2638	Sumitomo-1	10-03511-1	10-03512-1	N	Sumitomo-1mp		D205
F	1979	Coupe, RWD, 1.6L 4Cyl L (98) JNP-2638	Sumitomo-1	10-03511-1	10-03512-1	N	Sumitomo-1mp		D205
F	1979	Coupe, RWD, 2.6L 4Cyl L (156) JNP-2638	Sumitomo-1	10-03511-1	10-03512-1	N	Sumitomo-1mp		D205
F	1979	Hatchback, RWD, 1.4L 4Cyl L (1410) JNP-2638	Sumitomo-1	10-03511-1	10-03512-1	N	Sumitomo-1mp		D205
F	1979	Hatchback, RWD, 1.6L 4Cyl L (98) JNP-2638	Sumitomo-1	10-03511-1	10-03512-1	N	Sumitomo-1mp		D205
F	1979	Hatchback, RWD, 2.6L 4Cyl L (156) JNP-2638	Sumitomo-1	10-03511-1	10-03512-1	N	Sumitomo-1mp		D205
F	1979	Sedan, RWD, 1.4L 4Cyl L (1410) JNP-2638	Sumitomo-1	10-03511-1	10-03512-1	N	Sumitomo-1mp		D205
F	1979	Sedan, RWD, 1.6L 4Cyl L (98) JNP-2638	Sumitomo-1	10-03511-1	10-03512-1	N	Sumitomo-1mp		D205
F	1979	Sedan, RWD, 2.6L 4Cyl L (156) JNP-2638	Sumitomo-1	10-03511-1	10-03512-1	N	Sumitomo-1mp		D205
F	1979	FWD, 1.4L 4Cyl L (1410) JNP-2638	Sumitomo-1	10-03531-1	10-03532-1	N	Sumitomo-1mp		D205
F	1979	FWD, 1.6L 4Cyl L (98) JNP-2638	Sumitomo-1	10-03531-1	10-03532-1	N	Sumitomo-1mp		D205
F	1979	FWD, 2.6L 4Cyl L (156) JNP-2638	Sumitomo-1	10-03531-1	10-03532-1	N	Sumitomo-1mp		D205
F	1978	Coupe, 1.6L 4Cyl L (98) JNP-2638	Sumitomo-1	10-03511-1	10-03512-1	N	Sumitomo-1mp		D205
F	1978	Coupe, 2.6L 4Cyl L (156) JNP-2638	Sumitomo-1	10-03511-1	10-03512-1	N	Sumitomo-1mp		D205
F	1978	Sedan, 1.6L 4Cyl L (98) JNP-2638	Sumitomo-1	10-03511-1	10-03512-1	N	Sumitomo-1mp		D205
F	1978	Sedan, 2.6L 4Cyl L (156) JNP-2638	Sumitomo-1	10-03511-1	10-03512-1	N	Sumitomo-1mp		D205
F	1977-74	1.6L 4Cyl L (98) JNP-2638	Sumitomo-1	10-03511-1	10-03512-1	N	Sumitomo-1mp		D205
F	1977-74	2.0L 4Cyl L (122) JNP-2638	Sumitomo-1	10-03511-1	10-03512-1	N	Sumitomo-1mp		D205
R	1995-93	1.5L 4Cyl L (90)	Akebono-1	10-03179-1	10-03180-1	Y	3001, 3502	19T	D596
R	1994-93	1.8L 4Cyl L (112)	Akebono-1	10-03179-1	10-03180-1	Y	3001, 3502	19T	D596
R	1994-93	2.4L 4Cyl L (2351)	Akebono-1	10-03179-1	10-03180-1	Y	3001, 3502	19T	D596
R	1992-89	1.5L 4Cyl L (90)	Akebono-1	10-03171-1	10-03172-1	Y	1108-1119 (L-R) 1126	19T	
R	1992	1.8L 4Cyl L (112)	Akebono-1	10-03171-1	10-03172-1	Y	1108-1119 (L-R) 1126	19T	
R	1991-89	2.0L 4Cyl L (122)	Akebono-1	10-03171-1	10-03172-1	Y	1108-1119 (L-R) 1126	19T	
R	1990-89	1.6L 4Cyl L (98)	Akebono-1	10-03171-1	10-03172-1	Y	1108-1119 (L-R) 1126	19T	
R	1990-89	1.8L 4Cyl L (107)	Akebono-1	10-03171-1	10-03172-1	Y	1108-1119 (L-R) 1126	19T	
CONQUEST									
F	1986-84	2.6L 4Cyl L (156) with 4 & 5 Stud Wheels	Sumitomo-1	10-03121-1	10-03122-1	N	17k		D258
R	1986-84	2.6L 4Cyl L (156)	Akebono-1	10-03125-1	10-03126-1	N	1502, 1323		D144
D100									
F	1989-88	3.9L 6Cyl V (239)	Bendix-1	11-20217-1	11-20218-1	N	4037967/966		D269

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
DODGE (CONTD.)									
D100 (CONTD.)									
F	1989-86	5.2L 8Cyl V (318)	Bendix-1	11-20217-1	11-20218-1	N	4037967/966		D269
F	1988-86	5.9L 8Cyl V (360)	Bendix-1	11-20217-1	11-20218-1	N	4037967/966		D269
F	1987-86	3.7L 6Cyl L (225)	Bendix-1	11-20217-1	11-20218-1	N	4037967/966		D269
D150									
F	1993-88	3.9L 6Cyl V (239)	Bendix-1	11-20217-1	11-20218-1	N	4037967/966		D269
F	1993-80	5.2L 8Cyl V (318)	Bendix-1	11-20217-1	11-20218-1	N	4037967/966		D269
F	1993	5.9L 8Cyl V (360)	Bendix-1	11-20217-1	11-20218-1	N	4037967/966		D269
F	1991-80	5.9L 8Cyl V (360)	Bendix-1	11-20217-1	11-20218-1	N	4037967/966		D269
F	1990-80	3.7L 6Cyl L (225)	Bendix-1	11-20217-1	11-20218-1	N	4037967/966		D269
F	1980	4.0L 6Cyl L (243)	Bendix-1	11-20217-1	11-20218-1	N	4037967/966		D269
D200									
F	1980	3.7L 6Cyl L (225)	Bendix-1	11-20217-1	11-20218-1	N	4037967/966		D269
F	1980	4.0L 6Cyl L (243)	Bendix-1	11-20217-1	11-20218-1	N	4037967/966		D269
F	1980	5.2L 8Cyl V (318)	Bendix-1	11-20217-1	11-20218-1	N	4037967/966		D269
F	1980	5.9L 8Cyl V (360)	Bendix-1	11-20217-1	11-20218-1	N	4037967/966		D269
F	1980	3.7L 6Cyl L (225)	Bendix-1	11-20245-1	11-20246-1	N	2238046		D149
F	1980	4.0L 6Cyl L (243)	Bendix-1	11-20245-1	11-20246-1	N	2238046		D149
F	1980	5.2L 8Cyl V (318)	Bendix-1	11-20245-1	11-20246-1	N	2238046		D149
F	1980	5.9L 8Cyl V (360)	Bendix-1	11-20245-1	11-20246-1	N	2238046		D149
D250									
F	1993-89	5.9L 6Cyl L (359)	Bendix-1	11-20217-1	11-20218-1	N	4037967/966		D269
F	1993-88	3.9L 6Cyl V (239)	Bendix-1	11-20217-1	11-20218-1	N	4037967/966		D269
F	1993-84	5.9L 8Cyl V (360)	Bendix-1	11-20217-1	11-20218-1	N	4037967/966		D269
F	1993-81	5.2L 8Cyl V (318)	Bendix-1	11-20217-1	11-20218-1	N	4037967/966		D269
F	1989-88	3.9L 6Cyl V (239)	Bendix-1	11-20245-1	11-20246-1	N	2238046		D149
F	1989-84	5.9L 8Cyl V (360)	Bendix-1	11-20245-1	11-20246-1	N	2238046		D149
F	1989-81	5.2L 8Cyl V (318)	Bendix-1	11-20245-1	11-20246-1	N	2238046		D149
F	1989	5.9L 6Cyl L (359)	Bendix-1	11-20245-1	11-20246-1	N	2238046		D149
F	1987-81	3.7L 6Cyl L (225)	Bendix-1	11-20217-1	11-20218-1	N	4037967/966		D269
F	1987-81	3.7L 6Cyl L (225)	Bendix-1	11-20245-1	11-20246-1	N	2238046		D149
F	1982-81	5.9L 8Cyl V (360)	Bendix-1	11-20217-1	11-20218-1	N	4037967/966		D269
F	1982-81	5.9L 8Cyl V (360)	Bendix-1	11-20245-1	11-20246-1	N	2238046		D149
D300									
F	1980	3.7L 6Cyl L (225) b, d, m, w,	Bendix-1	11-20217-1	11-20218-1	N	4037967/966		D269
F	1980	5.2L 8Cyl V (318) b, d, m, w,	Bendix-1	11-20217-1	11-20218-1	N	4037967/966		D269
F	1980	5.9L 8Cyl V (360) b, d, m, w,	Bendix-1	11-20217-1	11-20218-1	N	4037967/966		D269
F	1980	3.7L 6Cyl L (225)	Bendix-1	11-20245-1	11-20246-1	N	2238046		D149
F	1980	5.2L 8Cyl V (318)	Bendix-1	11-20245-1	11-20246-1	N	2238046		D149
F	1980	5.9L 8Cyl V (360)	Bendix-1	11-20245-1	11-20246-1	N	2238046		D149
D350									
F	1993-89	5.9L 6Cyl L (359)	Bendix-1	11-20217-1	11-20218-1	N	4037967/966		D269
F	1993-81	5.9L 8Cyl V (360)	Bendix-1	11-20217-1	11-20218-1	N	4037967/966		D269
F	1989-81	5.9L 8Cyl V (360)	Bendix-1	11-20245-1	11-20246-1	N	2238046		D149
F	1989	5.9L 6Cyl L (359)	Bendix-1	11-20245-1	11-20246-1	N	2238046		D149
F	1987-81	3.7L 6Cyl L (225)	Bendix-1	11-20217-1	11-20218-1	N	4037967/966		D269
F	1987-81	3.7L 6Cyl L (225)	Bendix-1	11-20245-1	11-20246-1	N	2238046		D149
F	1983-81	5.2L 8Cyl V (318)	Bendix-1	11-20217-1	11-20218-1	N	4037967/966		D269
F	1983-81	5.2L 8Cyl V (318)	Bendix-1	11-20245-1	11-20246-1	N	2238046		D149
D400									
F	1981-80	5.9L 8Cyl V (360)	Bendix-1	11-20217-1	11-20218-1	N	4037967/966		D269
F	1981-80	5.9L 8Cyl V (360) with 2 Pistons	Bendix-2	11-22003-1	11-22004-1	N	9,113,397,202		

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
DODGE (CONTD.)									
D50									
F	1982	RWD, 2.0L 4Cyl L (122)	Akebono-1	10-03261-1	10-03262-1	N	2113-1		D247
F	1982	RWD, 2.6L 4Cyl L (156)	Akebono-1	10-03261-1	10-03262-1	N	2113-1		D247
F	1981-80	2.0L 4Cyl L (122)	Akebono-1	10-03261-1	10-03262-1	N	2113-1		D247
F	1981-80	2.6L 4Cyl L (156)	Akebono-1	10-03261-1	10-03262-1	N	2113-1		D247
DAKOTA									
F	2010-05	3.7L 6Cyl V (226), 3.66 93.0(Bore)3.57 90.7(Stroke) JNP-17877	Chrysler-2	11-22167-1	11-22168-1	Y	14900801	14901001	
F	2010-05	4.7L 8Cyl V (287), 3.66 93.0(Bore)3.41 86.5(Stroke) JNP-17877	Chrysler-2	11-22167-1	11-22168-1	Y	14900801	14901001	
F	2006-05	3.7L 6Cyl V (226), 3.66 93.0(Bore)3.57 90.7(Stroke) With OE No. 5143 348AC, JNP-27723	Ate-2		11-22160-1	Y	14900801 TRW	14901001 TRW	
F	2006-05	4.7L 8Cyl V (287), 3.66 93.0(Bore)3.41 86.5(Stroke) With OE No. 5143 348AC, JNP-27723	Ate-2		11-22160-1	Y	14900801 TRW	14901001 TRW	
F	2006	3.7L 6Cyl V (226), 3.66 93.0(Bore)3.57 90.7(Stroke) With OE No. 5143 358AC, JNP-27723	Ate-2	11-22159-1		Y	14900801 TRW	14901001 TRW	
F	2006	4.7L 8Cyl V (287), 3.66 93.0(Bore)3.41 86.5(Stroke) With OE No. 5143 358AC, JNP-27723	Ate-2	11-22159-1		Y	14900801 TRW	14901001 TRW	
F	2005	3.7L 6Cyl V (226), 3.66 93.0(Bore)3.57 90.7(Stroke) With OE No. 5143 358AB, JNP-27723	Ate-2	11-22159-1		Y	14900801 TRW	14901001 TRW	
F	2005	4.7L 8Cyl V (287), 3.66 93.0(Bore)3.41 86.5(Stroke) With OE No. 5143 358AB, JNP-27723	Ate-2	11-22159-1		Y	14900801 TRW	14901001 TRW	
F	2004-03	4.7L 8Cyl V (287)	Ate-2	11-22139-1	11-22140-1	Y	262232 (L-R)	262234-TUPY	
F	2004	3.7L 6Cyl V (226)	Ate-2	11-22139-1	11-22140-1	Y	262232 (L-R)	262234-TUPY	
F	2003-00	3.9L 6Cyl V (239)	Ate-1	11-22117-1	11-22118-1	N	7019.9 (7002)		D746,820
F	2003-00	4.7L 8Cyl V (287)	Ate-1	11-22117-1	11-22118-1	N	7019.9 (7002)		D746,820
F	2003-00	5.9L 8Cyl V (360)	Ate-1	11-22117-1	11-22118-1	N	7019.9 (7002)		D746,820
F	2003	3.9L 6Cyl V (239)	Ate-2	11-22139-1	11-22140-1	Y	262232 (L-R)	262234-TUPY	
F	2003	5.9L 8Cyl V (360)	Ate-2	11-22139-1	11-22140-1	Y	262232 (L-R)	262234-TUPY	
F	2002-00	2.5L 4Cyl L (153)	Ate-1	11-22117-1	11-22118-1	N	7019.9 (7002)		D746,820
F	1999	2.5L 4Cyl L (153)		11-20261-1	11-20262-1	N	7002 (7019)		D746,820
F	1999	3.9L 6Cyl V (239)		11-20261-1	11-20262-1	N	7002 (7019)		D746,820
F	1999	5.2L 8Cyl V (318)		11-20261-1	11-20262-1	N	7002 (7019)		D746,820
F	1999	5.9L 8Cyl V (360)		11-20261-1	11-20262-1	N	7002 (7019)		D746,820
F	1998-97	2.5L 4Cyl L (153)	Ate-1	11-22115-1	11-22116-1	N	6608/9		D529
F	1998-97	3.9L 6Cyl V (239)	Ate-1	11-22115-1	11-22116-1	N	6608/9		D529
F	1998-97	5.2L 8Cyl V (318)	Ate-1	11-22115-1	11-22116-1	N	6608/9		D529
F	1998	5.9L 8Cyl V (360)	Ate-1	11-22115-1	11-22116-1	N	6608/9		D529
F	1996-91	2.5L 4Cyl L (153)	Ate-1	11-20229-1	11-20230-1	N	6608/9		D529
F	1996-91	3.9L 6Cyl V (239)	Ate-1	11-20229-1	11-20230-1	N	6608/9		D529
F	1996-91	5.2L 8Cyl V (318)	Ate-1	11-20229-1	11-20230-1	N	6608/9		D529
F	1990-89	2.5L 4Cyl L (153)	Ate-1	11-20249-1	11-20250-1	N	13,9 / 14,9		D344
F	1990-89	5.2L 8Cyl V (318)	Ate-1	11-20249-1	11-20250-1	N	13,9 / 14,9		D344
F	1990-87	3.9L 6Cyl V (239)	Ate-1	11-20249-1	11-20250-1	N	13,9 / 14,9		D344

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
DODGE (CONTD.)									
DAKOTA (CONTD.)									
F	**1988-87**	2.2L 4Cyl L (135)	Ate-1	11-20249-1	11-20250-1	N	13,9 / 14,9		D344
R	**2004-03**	4.7L 8Cyl V (287)	Trw-1	11-22145-1	11-22146-1	N	0.26		D963
R	**2004**	3.7L 6Cyl V (226)	Trw-1	11-22145-1	11-22146-1	N	0.26		D963
R	**2003**	3.9L 6Cyl V (239)	Trw-1	11-22145-1	11-22146-1	N	0.26		D963
R	**2003**	5.9L 8Cyl V (360)	Trw-1	11-22145-1	11-22146-1	N	0.26		D963
DART									
F	**2014-13**	1.4L 4Cyl L (83)	Chrysler-1	11-22205-1	11-22206-1	Y	6074		D1640
F	**2014-13**	2.0L 4Cyl L (122)	Chrysler-1	11-22205-1	11-22206-1	Y	6074		D1640
F	**2014-13**	2.4L 4Cyl L (144)	Chrysler-1	11-22205-1	11-22206-1	Y	6074		D1640
R	**2016**	1.4L 4Cyl L (83)	Chrysler-1	11-22207-1	11-22208-1	Y	13826		D1647
R	**2016**	2.0L 4Cyl L (122)	Chrysler-1	11-22207-1	11-22208-1	Y	13826		D1647
R	**2016**	2.4L 4Cyl L (144)	Chrysler-1	11-22207-1	11-22208-1	Y	13826		D1647
R	**2015**	1.4L 4Cyl L (83) JNP-2279 (New applications)	Chrysler-1	11-22207-1	11-22208-1	Y	13826		D1647
R	**2015**	2.0L 4Cyl L (122) JNP-2279 (New applications)	Chrysler-1	11-22207-1	11-22208-1	Y	13826		D1647
R	**2015**	2.4L 4Cyl L (144) JNP-2279 (New applications)	Chrysler-1	11-22207-1	11-22208-1	Y	13826		D1647
R	**2014-13**	1.4L 4Cyl L (83)	Chrysler-1	11-22207-1	11-22208-1	Y	13826		D1647
R	**2014-13**	2.0L 4Cyl L (122)	Chrysler-1	11-22207-1	11-22208-1	Y	13826		D1647
R	**2014-13**	2.4L 4Cyl L (144)	Chrysler-1	11-22207-1	11-22208-1	Y	13826		D1647
DAYTONA									
F	**1993-92**	2.2L 4Cyl L (135), Disc Rear	K/h-1	11-20291-1	11-20292-1	N	12391901 (15/60)		
F	**1993-92**	3.0L 6Cyl V (181), Disc Rear	K/h-1	11-20291-1	11-20292-1	N	12391901 (15/60)		
F	**1993-91**	2.5L 4Cyl L (153), Drum Rear	K/h-1	11-20293-1	11-20294-1	N	12224901 (54)		
F	**1993-91**	3.0L 6Cyl V (181), Drum Rear	K/h-1	11-20293-1	11-20294-1	N	12224901 (54)		
F	**1992**	2.5L 4Cyl L (153), Disc Rear	K/h-1	11-20291-1	11-20292-1	N	12391901 (15/60)		
F	**1991**	2.5L 4Cyl L (153), Disc Rear with 15" or 16" Wheels	K/h-1	11-20291-1	11-20292-1	N	12391901 (15/60)		
F	**1991**	3.0L 6Cyl V (181), Disc Rear with 15" or 16" Wheels	K/h-1	11-20291-1	11-20292-1	N	12391901 (15/60)		
F	**1990-89**	2.2L 4Cyl L (135)	K/h-1	11-20259-1	11-20260-1	N	KH1225701		
F	**1990**	2.2L 4Cyl L (135)	K/h-1	11-20243-1	11-20244-1	N	106210, 180210		
F	**1990**	2.5L 4Cyl L (153)	K/h-1	11-20243-1	11-20244-1	N	106210, 180210		
F	**1990**	3.0L 6Cyl V (181)	K/h-1	11-20243-1	11-20244-1	N	106210, 180210		
F	**1990**	2.5L 4Cyl L (153)	K/h-1	11-20259-1	11-20260-1	N	KH1225701		
F	**1990**	3.0L 6Cyl V (181)	K/h-1	11-20259-1	11-20260-1	N	KH1225701		
F	**1990**	2.2L 4Cyl L (135)	K/h-1	11-20293-1	11-20294-1	N	12224901 (54)		
F	**1990**	2.5L 4Cyl L (153)	K/h-1	11-20293-1	11-20294-1	N	12224901 (54)		
F	**1990**	3.0L 6Cyl V (181)	K/h-1	11-20293-1	11-20294-1	N	12224901 (54)		
F	**1989**	2.5L 4Cyl L (153), Naturally Aspirated (Eng Asp) With 14" or 15" Wheels	K/h-1	11-20243-1	11-20244-1	N	106210, 180210		
F	**1989**	2.5L 4Cyl L (153), Turbocharged (Eng Asp)	K/h-1	11-20259-1	11-20260-1	N	KH1225701		
F	**1988**	2.2L 4Cyl L (135)	K/h-1	11-20243-1	11-20244-1	N	106210, 180210		
F	**1988**	2.5L 4Cyl L (153)	K/h-1	11-20243-1	11-20244-1	N	106210, 180210		
F	**1987-86**	2.5L 4Cyl L (153) with Dual Bolt Caliper	Ate-1	11-20239-1	11-20240-1	N	18,9/ 17,9		D220
F	**1987-86**	2.5L 4Cyl L (153) with Single Bolt Caliper	K/h-1	11-20243-1	11-20244-1	N	106210, 180210		
F	**1987-84**	2.2L 4Cyl L (135) with Dual Bolt Caliper	Ate-1	11-20239-1	11-20240-1	N	18,9/ 17,9		D220
F	**1987-84**	2.2L 4Cyl L (135) with Single Bolt Caliper	K/h-1	11-20243-1	11-20244-1	N	106210, 180210		
R	**1993-92**	2.2L 4Cyl L (135)	K/h-1	11-10271-1	11-10272-1	N	120753		

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
DODGE (CONTD.)									
DAYTONA (CONTD.)									
R	1993-92	2.5L 4Cyl L (153)	K/h-1	11-10271-1	11-10272-1	N	120753		
R	1993-92	3.0L 6Cyl V (181)	K/h-1	11-10271-1	11-10272-1	N	120753		
R	1991-90	3.0L 6Cyl V (181) With 14" or 15" Solid Rotor	K/h-1	11-10253-1	11-10254-1	N	KH-123248, KH-120492/14		D415,512
R	1991-89	2.5L 4Cyl L (153) With 14" or 15" Solid Rotor	K/h-1	11-10253-1	11-10254-1	N	KH-123248, KH-120492/14		D415,512
R	1990-89	2.2L 4Cyl L (135) With 14" or 15" Solid Rotor	K/h-1	11-10253-1	11-10254-1	N	KH-123248, KH-120492/14		D415,512
R	1988-87	2.2L 4Cyl L (135)	Ate-1	11-12101-1	11-12102-1	Y	919, 929	MO	D381
R	1988-87	2.5L 4Cyl L (153)	Ate-1	11-12101-1	11-12102-1	Y	919, 929	MO	D381
DIPLOMAT									
F	1988-80	5.2L 8Cyl V (318)	Chrysler-1	11-20231-1	11-20232-1	N	4126-641/642/643		D84
F	1983-80	3.7L 6Cyl L (225)	Chrysler-1	11-20231-1	11-20232-1	N	4126-641/642/643		D84
DURANGO									
F	2020	3.6L 6Cyl V (220), 3.78 96.0(Bore)3.27 83.0(Stroke) With Brake code BRY; With Suspension code X84, JNP-17877	Chrysler-2	11-14531-1		Y	4865	315; 330mm	D1455
F	2020	5.7L 8Cyl V (345), 3.92 99.57(Bore)3.58 90.93(Stroke) With Brake code BRY; With Suspension code X84, JNP-17877	Chrysler-2	11-14531-1		Y	4865	315; 330mm	D1455
F	2020	6.4L 8Cyl V (392), 4.09 103.9(Bore)3.72 94.5(Stroke) With Brake code BRY; With Suspension code X84, JNP-17877	Chrysler-2	11-14531-1		Y	4865	315; 330mm	D1455
F	2020	3.6L 6Cyl V (220), 3.78 96.0(Bore)3.27 83.0(Stroke) With Brake code BR2 or BR6; With Suspension code X84, JNP-17877	Chrysler-2	11-14531A-1		Y	4865	0317/0328; 350mm	D1455
F	2020	5.7L 8Cyl V (345), 3.92 99.57(Bore)3.58 90.93(Stroke) With Brake code BR2 or BR6; With Suspension code X84, JNP-17877	Chrysler-2	11-14531A-1		Y	4865	0317/0328; 350mm	D1455
F	2020	6.4L 8Cyl V (392), 4.09 103.9(Bore)3.72 94.5(Stroke) With Brake code BR2 or BR6; With Suspension code X84, JNP-17877	Chrysler-2	11-14531A-1		Y	4865	0317/0328; 350mm	D1455
F	2020	3.6L 6Cyl V (220), 3.78 96.0(Bore)3.27 83.0(Stroke) With Brake code BRY; With Suspension code X84, JNP-17877	Chrysler-2		11-14532-1	Y	4866	315; 330mm	D1455
F	2020	5.7L 8Cyl V (345), 3.92 99.57(Bore)3.58 90.93(Stroke) With Brake code BRY; With Suspension code X84, JNP-17877	Chrysler-2		11-14532-1	Y	4866	315; 330mm	D1455
F	2020	6.4L 8Cyl V (392), 4.09 103.9(Bore)3.72 94.5(Stroke) With Brake code BRY; With Suspension code X84, JNP-17877	Chrysler-2		11-14532-1	Y	4866	315; 330mm	D1455
F	2020	3.6L 6Cyl V (220), 3.78 96.0(Bore)3.27 83.0(Stroke) With Brake code BR2 or BR6; With Suspension code X84, JNP-17877	Chrysler-2		11-14532A-1	Y	4866	0317/0328; 350mm	D1455

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
DODGE (CONTD.)									
DURANGO (CONTD.)									
F	**2020**	5.7L 8Cyl V (345), 3.92 99.57(Bore)3.58 90.93(Stroke) With Brake code BR2 or BR6; With Suspension code X84, JNP-17877	Chrysler-2		11-14532A-1	Y	4866	0317/0328; 350mm	D1455
F	**2020**	6.4L 8Cyl V (392), 4.09 103.9(Bore)3.72 94.5(Stroke) With Brake code BR2 or BR6; With Suspension code X84, JNP-17877	Chrysler-2		11-14532A-1	Y	4866	0317/0328; 350mm	D1455
F	**2020**	6.4L 8Cyl V (392), 4.09 103.9(Bore)3.72 94.5(Stroke) With Brake code BR4, BNN or X85, JNP-17877		11-14537-1	11-14538-1	N	20.5235.01	380mm	
F	**2019-18**	6.4L 8Cyl V (392), 4.09 103.9(Bore)3.72 94.5(Stroke) With Brake code BRY, JNP-17877	Chrysler-2	11-14531-1		Y	4865	315; 330mm	D1455
F	**2019-18**	6.4L 8Cyl V (392), 4.09 103.9(Bore)3.72 94.5(Stroke) With Brake code BRY, JNP-17877	Chrysler-2		11-14532-1	Y	4866	315; 330mm	D1455
F	**2019-11**	3.6L 6Cyl V (220), 3.78 96.0(Bore)3.27 83.0(Stroke) With Brake code BRY, JNP-17877	Chrysler-2	11-14531-1		Y	4865	315; 330mm	D1455
F	**2019-11**	5.7L 8Cyl V (345), 3.92 99.57(Bore)3.58 90.93(Stroke) With Brake code BRY, JNP-17877	Chrysler-2	11-14531-1		Y	4865	315; 330mm	D1455
F	**2019-11**	3.6L 6Cyl V (220), 3.78 96.0(Bore)3.27 83.0(Stroke) With Brake code BRY, JNP-17877	Chrysler-2		11-14532-1	Y	4866	315; 330mm	D1455
F	**2019-11**	5.7L 8Cyl V (345), 3.92 99.57(Bore)3.58 90.93(Stroke) With Brake code BRY, JNP-17877	Chrysler-2		11-14532-1	Y	4866	315; 330mm	D1455
F	**2019**	3.6L 6Cyl V (220), 3.78 96.0(Bore)3.27 83.0(Stroke) With Brake code BR2 or Br6, JNP-17877	Chrysler-2	11-14531A-1		Y	4865	0317/0328; 350mm	D1455
F	**2019**	5.7L 8Cyl V (345), 3.92 99.57(Bore)3.58 90.93(Stroke) With Brake code BR2 or Br6, JNP-17877	Chrysler-2	11-14531A-1		Y	4865	0317/0328; 350mm	D1455
F	**2019**	6.4L 8Cyl V (392), 4.09 103.9(Bore)3.72 94.5(Stroke) With Brake code BR2 or Br6, JNP-17877	Chrysler-2	11-14531A-1		Y	4865	0317/0328; 350mm	D1455
F	**2019**	3.6L 6Cyl V (220), 3.78 96.0(Bore)3.27 83.0(Stroke) With Brake code BR2 or Br6, JNP-17877	Chrysler-2		11-14532A-1	Y	4866	0317/0328; 350mm	D1455
F	**2019**	5.7L 8Cyl V (345), 3.92 99.57(Bore)3.58 90.93(Stroke) With Brake code BR2 or Br6, JNP-17877	Chrysler-2		11-14532A-1	Y	4866	0317/0328; 350mm	D1455
F	**2019**	6.4L 8Cyl V (392), 4.09 103.9(Bore)3.72 94.5(Stroke) With Brake code BR2 or Br6, JNP-17877	Chrysler-2		11-14532A-1	Y	4866	0317/0328; 350mm	D1455
F	**2019**	6.4L 8Cyl V (392), 4.09 103.9(Bore)3.72 94.5(Stroke) With Brake code BR4 or BNN, JNP-17877		11-14537-1	11-14538-1	N	20.5235.01	380mm	
F	**2018**	3.6L 6Cyl V (220), 3.78 96.0(Bore)3.27 83.0(Stroke) With Brake code BR2 or BR6; With 15 inch Disc Brake, JNP-17877	Chrysler-2	11-14531A-1		Y	4865	0317/0328; 350mm	D1455

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
DODGE (CONTD.)									
DURANGO (CONTD.)									
F	**2018**	5.7L 8Cyl V (345), 3.92 99.57(Bore)3.58 90.93(Stroke) With Brake code BR2 or BR6; With 15 inch Disc Brake, JNP-17877	Chrysler-2	11-14531A-1		Y	4865	0317/0328; 350mm	D1455
F	**2018**	6.4L 8Cyl V (392), 4.09 103.9(Bore)3.72 94.5(Stroke) With Brake code BR2 or BR6; With 15 inch Disc Brake, JNP-17877	Chrysler-2	11-14531A-1		Y	4865	0317/0328; 350mm	D1455
F	**2018**	3.6L 6Cyl V (220), 3.78 96.0(Bore)3.27 83.0(Stroke) With Brake code BR2 or BR6; With 15 inch Disc Brake, JNP-17877	Chrysler-2		11-14532A-1	Y	4866	0317/0328; 350mm	D1455
F	**2018**	5.7L 8Cyl V (345), 3.92 99.57(Bore)3.58 90.93(Stroke) With Brake code BR2 or BR6; With 15 inch Disc Brake, JNP-17877	Chrysler-2		11-14532A-1	Y	4866	0317/0328; 350mm	D1455
F	**2018**	6.4L 8Cyl V (392), 4.09 103.9(Bore)3.72 94.5(Stroke) With Brake code BR2 or BR6; With 15 inch Disc Brake, JNP-17877	Chrysler-2		11-14532A-1	Y	4866	0317/0328; 350mm	D1455
F	**2018**	6.4L 8Cyl V (392), 4.09 103.9(Bore)3.72 94.5(Stroke) With Brake code BR4, JNP-17877		11-14537-1	11-14538-1	N	20.5235.01	380mm	
F	**2017-16**	3.6L 6Cyl V (220), 3.78 96.0(Bore)3.27 83.0(Stroke) With Brake code BR2 or BR6, JNP-17877	Chrysler-2	11-14531A-1		Y	4865	0317/0328; 350mm	D1455
F	**2017-16**	5.7L 8Cyl V (345), 3.92 99.57(Bore)3.58 90.93(Stroke) With Brake code BR2 or BR6, JNP-17877	Chrysler-2	11-14531A-1		Y	4865	0317/0328; 350mm	D1455
F	**2017-16**	3.6L 6Cyl V (220), 3.78 96.0(Bore)3.27 83.0(Stroke) With Brake code BR2 or BR6, JNP-17877	Chrysler-2		11-14532A-1	Y	4866	0317/0328; 350mm	D1455
F	**2017-16**	5.7L 8Cyl V (345), 3.92 99.57(Bore)3.58 90.93(Stroke) With Brake code BR2 or BR6, JNP-17877	Chrysler-2		11-14532A-1	Y	4866	0317/0328; 350mm	D1455
F	**2015-11**	3.6L 6Cyl V (220), 3.78 96.0(Bore)3.27 83.0(Stroke) With Brake code BR6, JNP-17877	Chrysler-2	11-14531A-1		Y	4865	0317/0328; 350mm	D1455
F	**2015-11**	5.7L 8Cyl V (345), 3.92 99.57(Bore)3.58 90.93(Stroke) With Brake code BR6, JNP-17877	Chrysler-2	11-14531A-1		Y	4865	0317/0328; 350mm	D1455
F	**2015-11**	3.6L 6Cyl V (220), 3.78 96.0(Bore)3.27 83.0(Stroke) With Brake code BR6, JNP-17877	Chrysler-2		11-14532A-1	Y	4866	0317/0328; 350mm	D1455
F	**2015-11**	5.7L 8Cyl V (345), 3.92 99.57(Bore)3.58 90.93(Stroke) With Brake code BR6, JNP-17877	Chrysler-2		11-14532A-1	Y	4866	0317/0328; 350mm	D1455
F	**2009-07**	3.7L 6Cyl V (226), 3.66 93.0(Bore)3.57 90.7(Stroke) JNP-17877	Chrysler-2	11-22167-1	11-22168-1	Y	14900801	14901001	
F	**2009-07**	4.7L 8Cyl V (287), 3.66 93.0(Bore)3.41 86.5(Stroke) JNP-17877	Chrysler-2	11-22167-1	11-22168-1	Y	14900801	14901001	
F	**2009-07**	5.7L 8Cyl V (345), 3.92 99.57(Bore)3.58 90.93(Stroke) JNP-17877	Chrysler-2	11-22167-1	11-22168-1	Y	14900801	14901001	

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
DODGE (CONTD.)									
DURANGO (CONTD.)									
F	2006-05	3.7L 6Cyl V (226)	Trw-2	11-22161-1	11-22162-1	Y	152280 PRS 54 (TRW)	13711501 TRW	
F	2006-05	4.7L 8Cyl V (287)	Trw-2	11-22161-1	11-22162-1	Y	152280 PRS 54 (TRW)	13711501 TRW	
F	2006-05	5.7L 8Cyl V (345)	Trw-2	11-22161-1	11-22162-1	Y	152280 PRS 54 (TRW)	13711501 TRW	
F	2004	3.7L 6Cyl V (226) JNP-2279 (subtask JNP-2294)		11-20161A-1	11-20162A-1		152280, 14377 (54) PRS 2 Pistons		
F	2004	4.7L 8Cyl V (287) JNP-2279 (subtask JNP-2294)		11-20161A-1	11-20162A-1		152280, 14377 (54) PRS 2 Pistons		
F	2004	5.7L 8Cyl V (345) JNP-2279 (subtask JNP-2294)		11-20161A-1	11-20162A-1		152280, 14377 (54) PRS 2 Pistons		
F	2004	3.7L 6Cyl V (226) with Metric hose (10X1.00mm)	TRW-2	11-22161A-1	11-22162A-1	Y	152280, 14377 (54) PRS	132959	
F	2004	4.7L 8Cyl V (287) with Metric hose (10X1.00mm)	TRW-2	11-22161A-1	11-22162A-1	Y	152280, 14377 (54) PRS	132959	
F	2004	5.7L 8Cyl V (345) with Metric hose (10X1.00mm)	TRW-2	11-22161A-1	11-22162A-1	Y	152280, 14377 (54) PRS	132959	
F	2003	4.7L 8Cyl V (287) with Metric hose (10X1.00mm)	TRW-2	11-22135A-1	11-22136A-1	Y	152280, 143477 (54) PRS	KH 13259	
F	2003	5.9L 8Cyl V (360) with Metric hose (10X1.00mm)	TRW-2	11-22135A-1	11-22136A-1	Y	152280, 143477 (54) PRS	KH 13259	
F	2002-00	4.7L 8Cyl V (287)	Ate-1	11-22117-1	11-22118-1	N	7019.9 (7002)		D746,820
F	2002-00	5.9L 8Cyl V (360)	Ate-1	11-22117-1	11-22118-1	N	7019.9 (7002)		D746,820
F	2000	5.2L 8Cyl V (318)	Ate-1	11-22117-1	11-22118-1	N	7019.9 (7002)		D746,820
F	1999-98	3.9L 6Cyl V (239)		11-20261-1	11-20262-1	N	7002 (7019)		D746,820
F	1999-98	5.2L 8Cyl V (318)		11-20261-1	11-20262-1	N	7002 (7019)		D746,820
F	1999-98	5.9L 8Cyl V (360)		11-20261-1	11-20262-1	N	7002 (7019)		D746,820
R	2020	3.6L 6Cyl V (220), 3.78 96.0(Bore)3.27 83.0(Stroke) With Brake code BRY; With Suspension code X85, JNP-17877	Chrysler-1	11-14533-1	11-14534-1	Y	4883	322 GJS	D1498
R	2020	5.7L 8Cyl V (345), 3.92 99.57(Bore)3.58 90.93(Stroke) With Brake code BRY; With Suspension code X85, JNP-17877	Chrysler-1	11-14533-1	11-14534-1	Y	4883	322 GJS	D1498
R	2020	6.4L 8Cyl V (392), 4.09 103.9(Bore)3.72 94.5(Stroke) With Brake code BRY; With Suspension code X85, JNP-17877	Chrysler-1	11-14533-1	11-14534-1	Y	4883	322 GJS	D1498
R	2020	3.6L 6Cyl V (220), 3.78 96.0(Bore)3.27 83.0(Stroke) With Brake code BR2, BR6 or BR8; With Suspension code X85, JNP-17877	Chrysler-1	11-14535-1	11-14536-1	Y	4887	323 GJS	D1498
R	2020	5.7L 8Cyl V (345), 3.92 99.57(Bore)3.58 90.93(Stroke) With Brake code BR2, BR6 or BR8; With Suspension code X85, JNP-17877	Chrysler-1	11-14535-1	11-14536-1	Y	4887	323 GJS	D1498
R	2020	6.4L 8Cyl V (392), 4.09 103.9(Bore)3.72 94.5(Stroke) With Brake code BR2, BR6 or BR8; With Suspension code X85, JNP-17877	Chrysler-1	11-14535-1	11-14536-1	Y	4887	323 GJS	D1498
R	2019-18	6.4L 8Cyl V (392), 4.09 103.9(Bore)3.72 94.5(Stroke) With Brake code BRY, JNP-17877	Chrysler-1	11-14533-1	11-14534-1	Y	4883	322 GJS	D1498

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
DODGE (CONTD.)									
DURANGO (CONTD.)									
R	**2019-11**	3.6L 6Cyl V (220), 3.78 96.0(Bore)3.27 83.0(Stroke) With Brake code BRY, JNP-17877	Chrysler-1	11-14533-1	11-14534-1	Y	4883	322 GJS	D1498
R	**2019-11**	5.7L 8Cyl V (345), 3.92 99.57(Bore)3.58 90.93(Stroke) With Brake code BRY, JNP-17877	Chrysler-1	11-14533-1	11-14534-1	Y	4883	322 GJS	D1498
R	**2019**	3.6L 6Cyl V (220), 3.78 96.0(Bore)3.27 83.0(Stroke) With Brake code BR2, BR3, BR6 or BR8, JNP-17877	Chrysler-1	11-14535-1	11-14536-1	Y	4887	323 GJS	D1498
R	**2019**	5.7L 8Cyl V (345), 3.92 99.57(Bore)3.58 90.93(Stroke) With Brake code BR2, BR3, BR6 or BR8, JNP-17877	Chrysler-1	11-14535-1	11-14536-1	Y	4887	323 GJS	D1498
R	**2019**	6.4L 8Cyl V (392), 4.09 103.9(Bore)3.72 94.5(Stroke) With Brake code BR2, BR3, BR6 or BR8, JNP-17877	Chrysler-1	11-14535-1	11-14536-1	Y	4887	323 GJS	D1498
R	**2018**	3.6L 6Cyl V (220), 3.78 96.0(Bore)3.27 83.0(Stroke) With Brake code BR2, BR3, BR6 or BRY; With 15 inch Disc Brake, JNP-17877	Chrysler-1	11-14535-1	11-14536-1	Y	4887	323 GJS	D1498
R	**2018**	5.7L 8Cyl V (345), 3.92 99.57(Bore)3.58 90.93(Stroke) With Brake code BR2, BR3, BR6 or BRY; With 15 inch Disc Brake, JNP-17877	Chrysler-1	11-14535-1	11-14536-1	Y	4887	323 GJS	D1498
R	**2018**	6.4L 8Cyl V (392), 4.09 103.9(Bore)3.72 94.5(Stroke) With Brake code BR2, BR3, BR6 or BRY; With 15 inch Disc Brake, JNP-17877	Chrysler-1	11-14535-1	11-14536-1	Y	4887	323 GJS	D1498
R	**2017**	3.6L 6Cyl V (220), 3.78 96.0(Bore)3.27 83.0(Stroke) With Brake code BR2, BR3, BR6 or BR8, JNP-17877	Chrysler-1	11-14535-1	11-14536-1	Y	4887	323 GJS	D1498
R	**2017**	5.7L 8Cyl V (345), 3.92 99.57(Bore)3.58 90.93(Stroke) With Brake code BR2, BR3, BR6 or BR8, JNP-17877	Chrysler-1	11-14535-1	11-14536-1	Y	4887	323 GJS	D1498
R	**2016**	3.6L 6Cyl V (220), 3.78 96.0(Bore)3.27 83.0(Stroke) With Brake code BR2, BR6 or BR8, JNP-17877	Chrysler-1	11-14535-1	11-14536-1	Y	4887	323 GJS	D1498
R	**2016**	5.7L 8Cyl V (345), 3.92 99.57(Bore)3.58 90.93(Stroke) With Brake code BR2, BR6 or BR8, JNP-17877	Chrysler-1	11-14535-1	11-14536-1	Y	4887	323 GJS	D1498
R	**2015-12**	3.6L 6Cyl V (220), 3.78 96.0(Bore)3.27 83.0(Stroke) With Brake code BR6 or BR8, JNP-17877	Chrysler-1	11-14535-1	11-14536-1	Y	4887	323 GJS	D1498
R	**2015-12**	5.7L 8Cyl V (345), 3.92 99.57(Bore)3.58 90.93(Stroke) With Brake code BR6 or BR8, JNP-17877	Chrysler-1	11-14535-1	11-14536-1	Y	4887	323 GJS	D1498
R	**2011**	3.6L 6Cyl V (220), 3.78 96.0(Bore)3.27 83.0(Stroke) With Brake code BR6, JNP-17877	Chrysler-1	11-14535-1	11-14536-1	Y	4887	323 GJS	D1498
R	**2011**	5.7L 8Cyl V (345), 3.92 99.57(Bore)3.58 90.93(Stroke) With Brake code BR6, JNP-17877	Chrysler-1	11-14535-1	11-14536-1	Y	4887	323 GJS	D1498
R	**2009-04**	All DISC BRAKE	TRW	11-22131-1		Y	135361/54, 145184/54 (L) TRW/54-1PP	TRW 135363	

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
DODGE (CONTD.)									
DURANGO (CONTD.)									
R	2009-04	All DISC BRAKE	TRW		11-22132-1	Y	135361/54, 145184/54 (R) TRW/54-1PP	TRW 135363	
R	2003	All Disc brakes.	TRW	11-22131A-1		Y	135361/54, 145184/54 (L) TRW/54-1PP	TRW 137439	
R	2003	All Disc brakes.	TRW		11-22132A-1	Y	135361/54, 145184/54 (R) TRW/54-1PP	TRW 137439	
DYNASTY									
F	1993-91	2.5L 4Cyl L (153)	K/h-1	11-20289-1	11-20290-1	N	12205501 (14/60)		D478
F	1993-91	3.0L 6Cyl V (181)	K/h-1	11-20289-1	11-20290-1	N	12205501 (14/60)		D478
F	1993-91	3.3L 6Cyl V (201)	K/h-1	11-20289-1	11-20290-1	N	12205501 (14/60)		D478
F	1990-88	2.5L 4Cyl L (153)	K/h-1	11-20251-1	11-20252-1	N	KH109958, KH10995801		
F	1990-88	3.0L 6Cyl V (181)	K/h-1	11-20251-1	11-20252-1	N	KH109958, KH10995801		
F	1990	3.3L 6Cyl V (201)	K/h-1	11-20251-1	11-20252-1	N	KH109958, KH10995801		
R	1993-91	2.5L 4Cyl L (153)	K/h-1	11-10947-1	11-10948-1	N	123248 KH		D759
R	1993-91	3.0L 6Cyl V (181)	K/h-1	11-10947-1	11-10948-1	N	123248 KH		D759
R	1993-91	3.3L 6Cyl V (201)	K/h-1	11-10947-1	11-10948-1	N	123248 KH		D759
R	1990-88	2.5L 4Cyl L (153)	Ate-1	11-10969-1	11-10970-1	N	MO# 2-93/94		
R	1990-88	3.0L 6Cyl V (181)	Ate-1	11-10969-1	11-10970-1	N	MO# 2-93/94		
R	1990	3.3L 6Cyl V (201)	Ate-1	11-10969-1	11-10970-1	N	MO# 2-93/94		
GRAND CARAVAN									
F	2020-12	All 330MM DISC. DUAL PISTON CALIPER. HD BRAKES., BRAKES CODE: BR1 or BR3 or BRG.	Chrysler	11-22203-1		Y	WF 17986801 (L 41109 R, L 24955 R) Chrysler/51-2PP	17986501	D1589
F	2020-12	All 330MM DISC. DUAL PISTON CALIPER. HD BRAKES., BRAKES CODE: BR1 or BR3 or BRG	Chrysler		11-22204-1	Y	WF 17986801 (L 41109 R, L 24955 R) Chrysler/51-2PP	17986501	D1589
F	2017-08	All 1-Piston caliper. With Standard Brakes. 302mm disc.	TRW. 1-PISTON.	11-20227-1	11-20228-1	Y	16018401 (68003699AA) TRW/66-1PP	16007401	D1273
F	2007-05	3.3L 6Cyl V (201), Disc Rear with 16" Wheels	K/h-1	11-22129-1	11-22130-1	Y	6623.9 Ate	0259.9 / GD	D857
F	2007-05	3.8L 6Cyl V (231), Disc Rear with 16" Wheels	K/h-1	11-22129-1	11-22130-1	Y	6623.9 Ate	0259.9 / GD	D857
F	2006	3.3L 6Cyl V (201), Drum Rear JNP-2822	K/h-1	11-22149-1	11-22150-1	Y	64/144359	134729	
F	2005-04	3.3L 6Cyl V (201), Drum Rear 15" Wheels	K/h-1	11-22121-1	11-22122-1	Y	134731	134729	D856
F	2005-04	3.3L 6Cyl V (201), Drum Rear with Caliper Cast #144359, JNP-2822	K/h-1	11-22143-1	11-22144-1	Y	66/146702	134729	
F	2005	3.8L 6Cyl V (231), Drum Rear 15" Wheels	K/h-1	11-22121-1	11-22122-1	Y	134731	134729	D856
F	2005	3.8L 6Cyl V (231), Drum Rear with Caliper Cast #144359, JNP-2822	K/h-1	11-22143-1	11-22144-1	Y	66/146702	134729	
F	2005	3.3L 6Cyl V (201), Drum Rear 15" Wheels	K/h-1	11-22149-1	11-22150-1	Y	64/144359	134729	
F	2004	3.8L 6Cyl V (231), Disc Rear	K/h-1	11-22129-1	11-22130-1	Y	6623.9 Ate	0259.9 / GD	D857
F	2003-01	3.3L 6Cyl V (201), Disc Rear with 16" Wheels	K/h-1	11-22129-1	11-22130-1	Y	6623.9 Ate	0259.9 / GD	D857
F	2003-01	3.8L 6Cyl V (231), Disc Rear with 16" Wheels	K/h-1	11-22129-1	11-22130-1	Y	6623.9 Ate	0259.9 / GD	D857
F	2003	3.3L 6Cyl V (201), Drum Rear, 4-Wheel ABS	K/h-1	11-22121-1	11-22122-1	Y	134731	134729	D856

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
DODGE (CONTD.)									
GRAND CARAVAN (CONTD.)									
F	2003	3.8L 6Cyl V (231), Drum Rear, 4-Wheel ABS	K/h-1	11-22121-1	11-22122-1	Y	134731	134729	D856
F	2003	3.3L 6Cyl V (201), Drum Rear, 4-Wheel ABS with Caliper Cast #144359, JNP-2822	K/h-1	11-22143-1	11-22144-1	Y	66/146702	134729	
F	2003	3.8L 6Cyl V (231), Drum Rear, 4-Wheel ABS with Caliper Cast #144359, JNP-2822	K/h-1	11-22143-1	11-22144-1	Y	66/146702	134729	
F	2002-01	3.3L 6Cyl V (201), Drum Rear 15" Wheels	K/h-1	11-22121-1	11-22122-1	Y	134731	134729	D856
F	2002-01	3.8L 6Cyl V (231), Drum Rear 15" Wheels	K/h-1	11-22121-1	11-22122-1	Y	134731	134729	D856
F	2000-96	3.0L 6Cyl V (181)	K/h-1	11-22107-1	11-22108-1	N	12658201 (L-R) KH-60, 12580501 (L-R) KH 60/15		
F	2000-96	3.3L 6Cyl V (201)	K/h-1	11-22107-1	11-22108-1	N	12658201 (L-R) KH-60, 12580501 (L-R) KH 60/15		
F	2000-96	3.8L 6Cyl V (231)	K/h-1	11-22107-1	11-22108-1	N	12658201 (L-R) KH-60, 12580501 (L-R) KH 60/15		
F	1997-96	2.4L 4Cyl L (148)	K/h-1	11-22107-1	11-22108-1	N	12658201 (L-R) KH-60, 12580501 (L-R) KH 60/15		
F	1995-94	3.8L 6Cyl V (231) with 14" Wheels	K/h-1	11-20289-1	11-20290-1	N	12205501 (14/60)		D478
F	1995-94	3.8L 6Cyl V (231) 15" Wheels	K/h-1	11-20291-1	11-20292-1	N	12391901 (15/60)		
F	1995-92	3.0L 6Cyl V (181) with 14" Wheels	K/h-1	11-20289-1	11-20290-1	N	12205501 (14/60)		D478
F	1995-92	3.0L 6Cyl V (181) 15" Wheels	K/h-1	11-20291-1	11-20292-1	N	12391901 (15/60)		
F	1995-91	3.3L 6Cyl V (201) with 14" Wheels	K/h-1	11-20289-1	11-20290-1	N	12205501 (14/60)		D478
F	1995-91	3.3L 6Cyl V (201) 15" Wheels	K/h-1	11-20291-1	11-20292-1	N	12391901 (15/60)		
F	1990	3.3L 6Cyl V (201) with 14" Wheels	K/h-1	11-20241-1	11-20242-1	N	105982		D259
F	1990	3.3L 6Cyl V (201) 15" Wheels	K/h-1	11-20259-1	11-20260-1	N	KH1225701		
R	2020	3.6L 6Cyl V (220), 3.78 96.0(Bore)3.27 83.0(Stroke) Anti-Lock 4-Wheel Disc Brakes [Br3], Rear Suspension Parts Module [X85], With OE No. 68144 207AC, JNP-23424	TRW	11-22105-1		Y	179913 (L) TRW/45-HB	179910	D1596
R	2020	3.6L 6Cyl V (220), 3.78 96.0(Bore)3.27 83.0(Stroke) Anti-Lock 4-Wheel Disc Brakes [Br3], Rear Suspension Parts Module [X85], With OE No. 68144 206AC, JNP-23424	TRW		11-22106-1	Y	179913 (R) TRW/45-HB	179910	D1596
R	2019	RT (MfrBodyCode), 3.6L 6Cyl V (220), 3.78 96.0(Bore)3.27 83.0(Stroke), Disc Rear Brakes Codes [Br3], With OE No. 68144 207AC, JNP-23424	TRW	11-22105-1		Y	179913 (L) TRW/45-HB	179910	D1596
R	2019	RT (MfrBodyCode), 3.6L 6Cyl V (220), 3.78 96.0(Bore)3.27 83.0(Stroke), Disc Rear Brakes Codes [Br3], With OE No. 68144 206AC, JNP-23424	TRW		11-22106-1	Y	179913 (R) TRW/45-HB	179910	D1596
R	2018	RT (MfrBodyCode), 3.6L 6Cyl V (220), 3.78 96.0(Bore)3.27 83.0(Stroke), Disc Rear LEFT ANTI-LOCK 4-WHEEL DISC BRAKES [BR3], REAR SUSPENSION PARTS MODULE [X85], With OE No. 68144 207AC, JNP-23424	TRW	11-22105-1		Y	179913 (L) TRW/45-HB	179910	D1596

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
DODGE (CONTD.)									
GRAND CARAVAN (CONTD.)									
R	**2018**	RT (MfrBodyCode), 3.6L 6Cyl V (220), 3.78 96.0(Bore)3.27 83.0(Stroke), Disc Rear RIGHT ANTI-LOCK 4-WHEEL DISC BRAKES [BR3], REAR SUSPENSION PARTS MODULE [X85], With OE No. 68144 206AC, JNP-23424	TRW		11-22106-1	Y	179913 (R) TRW/45-HB	179910	D1596
R	**2017**	3.6L 6Cyl V (220), 3.78 96.0(Bore)3.27 83.0(Stroke), Disc Rear With OE No. 68144 207AB, JNP-25193	TRW	11-22105-1		Y	179913 (L) TRW/45-HB	179910	D1596
R	**2017**	3.6L 6Cyl V (220), 3.78 96.0(Bore)3.27 83.0(Stroke), Disc Rear With OE No. 68144 206AB, JNP-25193	TRW		11-22106-1	Y	179913 (R) TRW/45-HB	179910	D1596
R	**2016**	3.6L 6Cyl V (220), 3.78 96.0(Bore)3.27 83.0(Stroke), Disc Rear With BR3 or BRG Brakes, With OE No. 68144 207AB, JNP-25193	TRW	11-22105-1		Y	179913 (L) TRW/45-HB	179910	D1596
R	**2016**	3.6L 6Cyl V (220), 3.78 96.0(Bore)3.27 83.0(Stroke), Disc Rear With BRE Brakes, With OE No. 68029 849AD, JNP-25193	TRW	11-22181-1		Y	15812301, VFCC 03980 (L) TRW/43-HB	15812001	D1326
R	**2016**	3.6L 6Cyl V (220), 3.78 96.0(Bore)3.27 83.0(Stroke), Disc Rear With BR3 or BRG Brakes, With OE No. 68144 206AB, JNP-25193	TRW		11-22106-1	Y	179913 (R) TRW/45-HB	179910	D1596
R	**2016**	3.6L 6Cyl V (220), 3.78 96.0(Bore)3.27 83.0(Stroke), Disc Rear With BRE Brakes, With OE No. 68029 848AD, JNP-25193	TRW		11-22182-1	Y	15812301, VFCC 03980 (R) TRW/43-HB	15812001	D1326
R	**2015-13**	3.6L 6Cyl V (220), 3.78 96.0(Bore)3.27 83.0(Stroke) With BR3 or BRG Brakes, With OE No. 68144 207AB, JNP-25193	TRW	11-22105-1		Y	179913 (L) TRW/45-HB	179910	D1596
R	**2015-13**	3.6L 6Cyl V (220), 3.78 96.0(Bore)3.27 83.0(Stroke) With BRE Brakes, With OE No. 68029 849AD, JNP-25193	TRW	11-22181-1		Y	15812301, VFCC 03980 (L) TRW/43-HB	15812001	D1326
R	**2015-13**	3.6L 6Cyl V (220), 3.78 96.0(Bore)3.27 83.0(Stroke) With BR3 or BRG Brakes, With OE No. 68144 206AB, JNP-25193	TRW		11-22106-1	Y	179913 (R) TRW/45-HB	179910	D1596
R	**2015-13**	3.6L 6Cyl V (220), 3.78 96.0(Bore)3.27 83.0(Stroke) With BRE Brakes, With OE No. 68029 848AD, JNP-25193	TRW		11-22182-1	Y	15812301, VFCC 03980 (R) TRW/43-HB	15812001	D1326
R	**2012**	3.6L 6Cyl V (220), 3.78 96.0(Bore)3.27 83.0(Stroke) With BR3 or BRG Brakes, With OE No. 68144 207AA, JNP-25193	TRW	11-22105-1		Y	179913 (L) TRW/45-HB	179910	D1596
R	**2012**	3.6L 6Cyl V (220), 3.78 96.0(Bore)3.27 83.0(Stroke) With BRE Brakes, With OE No. 68029 849AB, JNP-25193	TRW	11-22181-1		Y	15812301, VFCC 03980 (L) TRW/43-HB	15812001	D1326
R	**2012**	3.6L 6Cyl V (220), 3.78 96.0(Bore)3.27 83.0(Stroke) With BR3 or BRG Brakes, With OE No. 68144 206AA, JNP-25193	TRW		11-22106-1	Y	179913 (R) TRW/45-HB	179910	D1596
R	**2012**	3.6L 6Cyl V (220), 3.78 96.0(Bore)3.27 83.0(Stroke) With BRE Brakes, With OE No. 68029 848AB, JNP-25193	TRW		11-22182-1	Y	15812301, VFCC 03980 (R) TRW/43-HB	15812001	D1326

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
DODGE (CONTD.)									
GRAND CARAVAN (CONTD.)									
R	2011	3.6L 6Cyl V (220)	TRW	11-22181-1		Y	15812301, VFCC 03980 (L) TRW/43-HB	15812001	D1326
R	2011	3.6L 6Cyl V (220)	TRW		11-22182-1	Y	15812301, VFCC 03980 (R) TRW/43-HB	15812001	D1326
R	2010-08	3.3L 6Cyl V (201)	TRW	11-22181-1		Y	15812301, VFCC 03980 (L) TRW/43-HB	15812001	D1326
R	2010-08	3.8L 6Cyl V (231)	TRW	11-22181-1		Y	15812301, VFCC 03980 (L) TRW/43-HB	15812001	D1326
R	2010-08	4.0L 6Cyl V (241)	TRW	11-22181-1		Y	15812301, VFCC 03980 (L) TRW/43-HB	15812001	D1326
R	2010-08	3.3L 6Cyl V (201)	TRW		11-22182-1	Y	15812301, VFCC 03980 (R) TRW/43-HB	15812001	D1326
R	2010-08	3.8L 6Cyl V (231)	TRW		11-22182-1	Y	15812301, VFCC 03980 (R) TRW/43-HB	15812001	D1326
R	2010-08	4.0L 6Cyl V (241)	TRW		11-22182-1	Y	15812301, VFCC 03980 (R) TRW/43-HB	15812001	D1326
R	2007-00	3.3L 6Cyl V (201) with 16" Wheels	K/h-1	11-12507-1	11-12508-1	N	4200		
R	2007-00	3.8L 6Cyl V (231) with 16" Wheels	K/h-1	11-12507-1	11-12508-1	N	4200		
R	2000	3.0L 6Cyl V (181) with 16" Wheels	K/h-1	11-12507-1	11-12508-1	N	4200		
R	1999-97	3.0L 6Cyl V (181)		11-12505-1	11-12506-1	N	4203		D751
R	1999-97	3.3L 6Cyl V (201)		11-12505-1	11-12506-1	N	4203		D751
R	1999-97	3.8L 6Cyl V (231)		11-12505-1	11-12506-1	N	4203		D751
R	1997	2.4L 4Cyl L (148)		11-12505-1	11-12506-1	N	4203		D751
INTREPID									
F	2004-98	2.7L 6Cyl V (167)	K/h-1	11-20263-1	11-20264-1	N	KH-13215301		D373
F	2004-98	2.7L 6Cyl V (167) JNP-2279 (subtask JNP-2294)	K/h-1	11-22107-1	11-22108-1	N	12658201 (L-R) KH-60, 12580501 (L-R) KH 60/15		
F	2004-00	3.5L 6Cyl V (215)	K/h-1	11-20263-1	11-20264-1	N	KH-13215301		D373
F	2004-00	3.5L 6Cyl V (215) JNP-2279 (subtask JNP-2294)	K/h-1	11-22107-1	11-22108-1	N	12658201 (L-R) KH-60, 12580501 (L-R) KH 60/15		
F	2001-98	3.2L 6Cyl V (197)	K/h-1	11-20263-1	11-20264-1	N	KH-13215301		D373
F	2001-98	3.2L 6Cyl V (197) JNP-2279 (subtask JNP-2294)	K/h-1	11-22107-1	11-22108-1	N	12658201 (L-R) KH-60, 12580501 (L-R) KH 60/15		
F	2001-00	3.5L 6Cyl V (215) JNP-3641 Batch 1; JNP-17435	K/h-1	11-20263-1	11-20264-1	N	KH-13215301		D373
F	2001-00	3.5L 6Cyl V (215) JNP-3641 Batch 1; JNP-17435	K/h-1	11-22107-1	11-22108-1	N	12658201 (L-R) KH-60, 12580501 (L-R) KH 60/15		
F	2000-98	3.2L 6Cyl V (197) JNP-3641 Batch 1; JNP-17435	K/h-1	11-20263-1	11-20264-1	N	KH-13215301		D373
F	2000-98	3.2L 6Cyl V (197) JNP-3641 Batch 1; JNP-17435	K/h-1	11-22107-1	11-22108-1	N	12658201 (L-R) KH-60, 12580501 (L-R) KH 60/15		
F	1997-93	3.3L 6Cyl V (201)	K/h-1	11-20295-1	11-20296-1	N	12580501 (15/60)		D591,642
F	1997-93	3.5L 6Cyl V (215)	K/h-1	11-20295-1	11-20296-1	N	12580501 (15/60)		D591,642
F	1997-93	3.3L 6Cyl V (201) JNP-2279 (subtask JNP-2294)	K/h-1	11-22107-1	11-22108-1	N	12658201 (L-R) KH-60, 12580501 (L-R) KH 60/15		

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
DODGE (CONTD.)									
INTREPID (CONTD.)									
F	**1997-93**	3.5L 6Cyl V (215) JNP-2279 (subtask JNP-2294)	K/h-1	11-22107-1	11-22108-1	N	12658201 (L-R) KH-60, 12580501 (L-R) KH 60/15		
R	**2004-98**	2.7L 6Cyl V (167)	K/h-1	11-10263-1	11-10264-1	N	KH-120492/14, KH-123248		D782
R	**2004-00**	3.5L 6Cyl V (215)	K/h-1	11-10263-1	11-10264-1	N	KH-120492/14, KH-123248		D782
R	**2001-98**	3.2L 6Cyl V (197)	K/h-1	11-10263-1	11-10264-1	N	KH-120492/14, KH-123248		D782
R	**2001-00**	3.5L 6Cyl V (215) JNP-3641 Batch 1; JNP-17435	K/h-1	11-10263-1	11-10264-1	N	KH-120492/14, KH-123248		D782
R	**2000-98**	3.2L 6Cyl V (197) JNP-3641 Batch 1; JNP-17435	K/h-1	11-10263-1	11-10264-1	N	KH-120492/14, KH-123248		D782
R	**1997-93**	3.3L 6Cyl V (201)	K/h-1	11-10253-1	11-10254-1	N	KH-123248, KH-120492/14		D415,512
R	**1997-93**	3.5L 6Cyl V (215)	K/h-1	11-10253-1	11-10254-1	N	KH-123248, KH-120492/14		D415,512
JOURNEY									
F	**2019**	2.4L 4Cyl L (144), 3.46 88.0(Bore)3.82 97.0(Stroke) With Brake code BR1 or BRE, JNP-17877	Chrysler-2	11-22203A-1	11-22204A-1	Y	17986801	18083301; 330mm	D1589
F	**2019**	3.6L 6Cyl V (220), 3.78 96.0(Bore)3.27 83.0(Stroke) With Brake code BR1 or BRE, JNP-17877	Chrysler-2	11-22203A-1	11-22204A-1	Y	17986801	18083301; 330mm	D1589
F	**2018-14**	2.4L 4Cyl L (144), 3.46 88.0(Bore)3.82 97.0(Stroke) JNP-17877	Chrysler-2	11-22203A-1	11-22204A-1	Y	17986801	18083301; 330mm	D1589
F	**2018-14**	3.6L 6Cyl V (220), 3.78 96.0(Bore)3.27 83.0(Stroke) JNP-17877	Chrysler-2	11-22203A-1	11-22204A-1	Y	17986801	18083301; 330mm	D1589
F	**2013-12**	2.4L 4Cyl L (144), 3.46 88.0(Bore)3.82 97.0(Stroke) With Brake code BRF, JNP-17877	TRW-1	11-20227A-1	11-20228A-1	Y	16018401	153609; 302mm	D1327
F	**2013-12**	3.6L 6Cyl V (220), 3.78 96.0(Bore)3.27 83.0(Stroke) With Brake code BRF, JNP-17877	TRW-1	11-20227A-1	11-20228A-1	Y	16018401	153609; 302mm	D1327
F	**2013-12**	2.4L 4Cyl L (144), 3.46 88.0(Bore)3.82 97.0(Stroke) With Brake code BRE, JNP-17877	Chrysler-2	11-22203A-1	11-22204A-1	Y	17986801	18083301; 330mm	D1589
F	**2013-12**	3.6L 6Cyl V (220), 3.78 96.0(Bore)3.27 83.0(Stroke) With Brake code BRE, JNP-17877	Chrysler-2	11-22203A-1	11-22204A-1	Y	17986801	18083301; 330mm	D1589
F	**2011-09**	2.4L 4Cyl L (144), 3.46 88.0(Bore)3.82 97.0(Stroke) JNP-17877	TRW-1	11-20227A-1	11-20228A-1	Y	16018401	153609; 302mm	D1327
F	**2011**	3.6L 6Cyl V (220), 3.78 96.0(Bore)3.27 83.0(Stroke) JNP-17877	TRW-1	11-20227A-1	11-20228A-1	Y	16018401	153609; 302mm	D1327
F	**2010-09**	3.5L 6Cyl V (215), 3.78 96.0(Bore)3.19 81.0(Stroke) JNP-17877	TRW-1	11-20227A-1	11-20228A-1	Y	16018401	153609; 302mm	D1327
R	**2020**	2.4L 4Cyl L (144), 3.46 88.0(Bore)3.82 97.0(Stroke) With Brake code X85, JNP-17877	Dodge-1	11-20285-1	11-20286-1	Y	179913	179910	D1326
R	**2019-14**	2.4L 4Cyl L (144), 3.46 88.0(Bore)3.82 97.0(Stroke) JNP-17877	Dodge-1	11-20285-1	11-20286-1	Y	179913	179910	D1326
R	**2019-14**	3.6L 6Cyl V (220), 3.78 96.0(Bore)3.27 83.0(Stroke) JNP-17877	Dodge-1	11-20285-1	11-20286-1	Y	179913	179910	D1326

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
DODGE (CONTD.)									
JOURNEY (CONTD.)									
R	2013-12	2.4L 4Cyl L (144), 3.46 88.0(Bore)3.82 97.0(Stroke) With Brake code BRE, JNP-17877	Dodge-1	11-20285-1	11-20286-1	Y	179913	179910	D1326
R	2013-12	3.6L 6Cyl V (220), 3.78 96.0(Bore)3.27 83.0(Stroke) With Brake code BRE, JNP-17877	Dodge-1	11-20285-1	11-20286-1	Y	179913	179910	D1326
R	2013-12	2.4L 4Cyl L (144), 3.46 88.0(Bore)3.82 97.0(Stroke) With Brake code BR3 or BRF, JNP-17877	Dodge-1	11-22185A-1	11-22186A-1	Y	3980	15812001; 305mm	D1596
R	2013-12	3.6L 6Cyl V (220), 3.78 96.0(Bore)3.27 83.0(Stroke) With Brake code BR3 or BRF, JNP-17877	Dodge-1	11-22185A-1	11-22186A-1	Y	3980	15812001; 305mm	D1596
R	2011-09	2.4L 4Cyl L (144), 3.46 88.0(Bore)3.82 97.0(Stroke) JNP-17877	Chrysler-1	11-22185-1	11-22186-1	Y	5812301	15812001; 305mm	D1596
R	2011	3.6L 6Cyl V (220), 3.78 96.0(Bore)3.27 83.0(Stroke) JNP-17877	Chrysler-1	11-22185-1	11-22186-1	Y	5812301	15812001; 305mm	D1596
R	2010-09	3.5L 6Cyl V (215), 3.78 96.0(Bore)3.19 81.0(Stroke) JNP-17877	Chrysler-1	11-22185-1	11-22186-1	Y	5812301	15812001; 305mm	D1596
LANCER									
F	1989-86	2.5L 4Cyl L (153) with Single Bolt Caliper	K/h-1	11-20243-1	11-20244-1	N	106210, 180210		
F	1989-85	2.2L 4Cyl L (135) with Single Bolt Caliper	K/h-1	11-20243-1	11-20244-1	N	106210, 180210		
R	1987	2.2L 4Cyl L (135)	K/h-1	11-10273-1	11-10274-1	N	120942, 120492 KH		D415,512
R	1987	2.5L 4Cyl L (153)	K/h-1	11-10273-1	11-10274-1	N	120942, 120492 KH		D415,512
MAGNUM									
F	2008-07	2.7L 6Cyl V (167), 3.39 86.0(Bore)3.09 78.5(Stroke) With Brake code BR5, BR6 or BR8, JNP-17877	PBR-2	11-22125-1	11-22126-1	Y	K247-185C	277-278	D1058
F	2008-07	3.5L 6Cyl V (215), 3.78 96.0(Bore)3.19 81.0(Stroke) With Brake code BR5, BR6 or BR8, JNP-17877	PBR-2	11-22125-1	11-22126-1	Y	K247-185C	277-278	D1058
F	2008-07	5.7L 8Cyl V (345), 3.92 99.57(Bore)3.58 90.93(Stroke) With Brake code BR5, BR6 or BR8, JNP-17877	PBR-2	11-22125-1	11-22126-1	Y	K247-185C	277-278	D1058
F	2008-07	6.1L 8Cyl V (370), 4.06 103.0(Bore)3.58 90.93(Stroke) With Brake code BR5, BR6 or BR8, JNP-17877	PBR-2	11-22125-1	11-22126-1	Y	K247-185C	277-278	D1058
F	2008-06	6.1L 8Cyl V (370), 4.06 103.0(Bore)3.58 90.93(Stroke) With Brake code BR4, JNP-17877	Brembo-4	11-20269-1	11-20270-1	N	20.8597.00 350		D1149
F	2008-06	2.7L 6Cyl V (167), 3.39 86.0(Bore)3.09 78.5(Stroke) With Brake code BR3 or BRD, JNP-17877	Chrysler-1	11-22151-1	11-22152-1	Y	K246-059C	PBR 247C (M12x1.75m m mount)	D1056
F	2008-06	3.5L 6Cyl V (215), 3.78 96.0(Bore)3.19 81.0(Stroke) With Brake code BR3 or BRD, JNP-17877	Chrysler-1	11-22151-1	11-22152-1	Y	K246-059C	PBR 247C (M12x1.75m m mount)	D1056
F	2008-06	5.7L 8Cyl V (345), 3.92 99.57(Bore)3.58 90.93(Stroke) With Brake code BR3 or BRD, JNP-17877	Chrysler-1	11-22151-1	11-22152-1	Y	K246-059C	PBR 247C (M12x1.75m m mount)	D1056

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
DODGE (CONTD.)									
MAGNUM (CONTD.)									
F	2008-06	6.1L 8Cyl V (370), 4.06 103.0(Bore)3.58 90.93(Stroke) With Brake code BR3 or BRD, JNP-17877	Chrysler-1	11-22151-1	11-22152-1	Y	K246-059C	PBR 247C (M12x1.75m m mount)	D1056
F	2008-05	2.7L 6Cyl V (167), 3.39 86.0(Bore)3.09 78.5(Stroke) With Brake code BR4, JNP-17877	Brembo-4	11-20269-1	11-20270-1	N	20.8597.00 350		D1149
F	2008-05	3.5L 6Cyl V (215), 3.78 96.0(Bore)3.19 81.0(Stroke) With Brake code BR4, JNP-17877	Brembo-4	11-20269-1	11-20270-1	N	20.8597.00 350		D1149
F	2008-05	5.7L 8Cyl V (345), 3.92 99.57(Bore)3.58 90.93(Stroke) With Brake code BR4, JNP-17877	Brembo-4	11-20269-1	11-20270-1	N	20.8597.00 350		D1149
F	2006	2.7L 6Cyl V (167), 3.39 86.0(Bore)3.09 78.5(Stroke) With Brake code BR5 or BR8, JNP-17877	PBR-2	11-22125-1	11-22126-1	Y	K247-185C	277-278	D1058
F	2006	3.5L 6Cyl V (215), 3.78 96.0(Bore)3.19 81.0(Stroke) With Brake code BR5 or BR8, JNP-17877	PBR-2	11-22125-1	11-22126-1	Y	K247-185C	277-278	D1058
F	2006	5.7L 8Cyl V (345), 3.92 99.57(Bore)3.58 90.93(Stroke) With Brake code BR5 or BR8, JNP-17877	PBR-2	11-22125-1	11-22126-1	Y	K247-185C	277-278	D1058
F	2006	6.1L 8Cyl V (370), 4.06 103.0(Bore)3.58 90.93(Stroke) With Brake code BR5 or BR8, JNP-17877	PBR-2	11-22125-1	11-22126-1	Y	K247-185C	277-278	D1058
F	2005	2.7L 6Cyl V (167), 3.39 86.0(Bore)3.09 78.5(Stroke) With Brake code BR5, JNP-17877	PBR-2	11-22125-1	11-22126-1	Y	K247-185C	277-278	D1058
F	2005	3.5L 6Cyl V (215), 3.78 96.0(Bore)3.19 81.0(Stroke) With Brake code BR5, JNP-17877	PBR-2	11-22125-1	11-22126-1	Y	K247-185C	277-278	D1058
F	2005	5.7L 8Cyl V (345), 3.92 99.57(Bore)3.58 90.93(Stroke) With Brake code BR5, JNP-17877	PBR-2	11-22125-1	11-22126-1	Y	K247-185C	277-278	D1058
F	2005	2.7L 6Cyl V (167), 3.39 86.0(Bore)3.09 78.5(Stroke) With Brake code BR3, BR4 or BRD, JNP-17877	Chrysler-1	11-22151-1	11-22152-1	Y	K246-059C	PBR 247C (M12x1.75m m mount)	D1056
F	2005	3.5L 6Cyl V (215), 3.78 96.0(Bore)3.19 81.0(Stroke) With Brake code BR3, BR4 or BRD, JNP-17877	Chrysler-1	11-22151-1	11-22152-1	Y	K246-059C	PBR 247C (M12x1.75m m mount)	D1056
F	2005	5.7L 8Cyl V (345), 3.92 99.57(Bore)3.58 90.93(Stroke) With Brake code BR3, BR4 or BRD, JNP-17877	Chrysler-1	11-22151-1	11-22152-1	Y	K246-059C	PBR 247C (M12x1.75m m mount)	D1056
R	2008-07	2.7L 6Cyl V (167), 3.39 86.0(Bore)3.09 78.5(Stroke) With Brake code BR4, JNP-17877	Brembo-4	11-20267-1	11-20268-1	N	20.8662.00		D1053
R	2008-07	3.5L 6Cyl V (215), 3.78 96.0(Bore)3.19 81.0(Stroke) With Brake code BR4, JNP-17877	Brembo-4	11-20267-1	11-20268-1	N	20.8662.00		D1053
R	2008-07	5.7L 8Cyl V (345), 3.92 99.57(Bore)3.58 90.93(Stroke) With Brake code BR4, JNP-17877	Brembo-4	11-20267-1	11-20268-1	N	20.8662.00		D1053

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
DODGE (CONTD.)									
MAGNUM (CONTD.)									
R	2008-07	6.1L 8Cyl V (370), 4.06 103.0(Bore)3.58 90.93(Stroke) With Brake code BR4, JNP-17877	Brembo-4	11-20267-1	11-20268-1	N	20.8662.00		D1053
R	2008-07	2.7L 6Cyl V (167), 3.39 86.0(Bore)3.09 78.5(Stroke) With Brake code BR4, JNP-17877	Chrysler-4	11-20273-1	11-20274-1	N	20.8661.00 / 20.8662.00		D1053
R	2008-07	3.5L 6Cyl V (215), 3.78 96.0(Bore)3.19 81.0(Stroke) With Brake code BR4, JNP-17877	Chrysler-4	11-20273-1	11-20274-1	N	20.8661.00 / 20.8662.00		D1053
R	2008-07	5.7L 8Cyl V (345), 3.92 99.57(Bore)3.58 90.93(Stroke) With Brake code BR4, JNP-17877	Chrysler-4	11-20273-1	11-20274-1	N	20.8661.00 / 20.8662.00		D1053
R	2008-07	6.1L 8Cyl V (370), 4.06 103.0(Bore)3.58 90.93(Stroke) With Brake code BR4, JNP-17877	Chrysler-4	11-20273-1	11-20274-1	N	20.8661.00 / 20.8662.00		D1053
R	2008-06	2.7L 6Cyl V (167), 3.39 86.0(Bore)3.09 78.5(Stroke) With Brake code BR5, JNP-17877	Pbr-1	11-22169-1	11-22170-1	Y	K242-051C	242C; 320mm	D1057
R	2008-06	3.5L 6Cyl V (215), 3.78 96.0(Bore)3.19 81.0(Stroke) With Brake code BR5, JNP-17877	Pbr-1	11-22169-1	11-22170-1	Y	K242-051C	242C; 320mm	D1057
R	2008-06	5.7L 8Cyl V (345), 3.92 99.57(Bore)3.58 90.93(Stroke) With Brake code BR5, JNP-17877	Pbr-1	11-22169-1	11-22170-1	Y	K242-051C	242C; 320mm	D1057
R	2008-06	6.1L 8Cyl V (370), 4.06 103.0(Bore)3.58 90.93(Stroke) With Brake code BR5, JNP-17877	Pbr-1	11-22169-1	11-22170-1	Y	K242-051C	242C; 320mm	D1057
R	2008-06	2.7L 6Cyl V (167), 3.39 86.0(Bore)3.09 78.5(Stroke) With Brake code BR8, JNP-17877	Pbr-1	11-22169A-1	11-22170A-1	Y	K242-051C	310C; 350mm	
R	2008-06	3.5L 6Cyl V (215), 3.78 96.0(Bore)3.19 81.0(Stroke) With Brake code BR8, JNP-17877	Pbr-1	11-22169A-1	11-22170A-1	Y	K242-051C	310C; 350mm	
R	2008	2.7L 6Cyl V (167), 3.39 86.0(Bore)3.09 78.5(Stroke) With Brake code BR3, JNP-17877	K/h-1	11-22153-1	11-22154-1	Y	K242-049C	274C	D1057
R	2008	3.5L 6Cyl V (215), 3.78 96.0(Bore)3.19 81.0(Stroke) With Brake code BR3, JNP-17877	K/h-1	11-22153-1	11-22154-1	Y	K242-049C	274C	D1057
R	2008	5.7L 8Cyl V (345), 3.92 99.57(Bore)3.58 90.93(Stroke) With Brake code BR3, JNP-17877	K/h-1	11-22153-1	11-22154-1	Y	K242-049C	274C	D1057
R	2008	6.1L 8Cyl V (370), 4.06 103.0(Bore)3.58 90.93(Stroke) With Brake code BR3, JNP-17877	K/h-1	11-22153-1	11-22154-1	Y	K242-049C	274C	D1057
R	2007-06	2.7L 6Cyl V (167), 3.39 86.0(Bore)3.09 78.5(Stroke) With Brake code BR3 or BRD, JNP-17877	K/h-1	11-22153-1	11-22154-1	Y	K242-049C	274C	D1057
R	2007-06	3.5L 6Cyl V (215), 3.78 96.0(Bore)3.19 81.0(Stroke) With Brake code BR3 or BRD, JNP-17877	K/h-1	11-22153-1	11-22154-1	Y	K242-049C	274C	D1057

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
DODGE (CONTD.)									
MAGNUM (CONTD.)									
R	**2007-06**	5.7L 8Cyl V (345), 3.92 99.57(Bore)3.58 90.93(Stroke) With Brake code BR3 or BRD, JNP-17877	K/h-1	11-22153-1	11-22154-1	Y	K242-049C	274C	D1057
R	**2007-06**	6.1L 8Cyl V (370), 4.06 103.0(Bore)3.58 90.93(Stroke) With Brake code BR3 or BRD, JNP-17877	K/h-1	11-22153-1	11-22154-1	Y	K242-049C	274C	D1057
R	**2007-06**	5.7L 8Cyl V (345), 3.92 99.57(Bore)3.58 90.93(Stroke) With Brake code BR8, JNP-17877	Pbr-1	11-22169A-1	11-22170A-1	Y	K242-051C	310C; 350mm	
R	**2007-06**	6.1L 8Cyl V (370), 4.06 103.0(Bore)3.58 90.93(Stroke) With Brake code BR8, JNP-17877	Pbr-1	11-22169A-1	11-22170A-1	Y	K242-051C	310C; 350mm	
R	**2006**	2.7L 6Cyl V (167), 3.39 86.0(Bore)3.09 78.5(Stroke) With Brake code BR4; With Suspension code SDX, JNP-17877	Brembo-4	11-20267-1	11-20268-1	N	20.8662.00		D1053
R	**2006**	3.5L 6Cyl V (215), 3.78 96.0(Bore)3.19 81.0(Stroke) With Brake code BR4; With Suspension code SDX, JNP-17877	Brembo-4	11-20267-1	11-20268-1	N	20.8662.00		D1053
R	**2006**	5.7L 8Cyl V (345), 3.92 99.57(Bore)3.58 90.93(Stroke) With Brake code BR4; With Suspension code SDX, JNP-17877	Brembo-4	11-20267-1	11-20268-1	N	20.8662.00		D1053
R	**2006**	6.1L 8Cyl V (370), 4.06 103.0(Bore)3.58 90.93(Stroke) With Brake code BR4; With Suspension code SDX, JNP-17877	Brembo-4	11-20267-1	11-20268-1	N	20.8662.00		D1053
R	**2006**	2.7L 6Cyl V (167), 3.39 86.0(Bore)3.09 78.5(Stroke) With Brake code BR4; With Suspension code SDX, JNP-17877	Chrysler-4	11-20273-1	11-20274-1	N	20.8661.00 / 20.8662.00		D1053
R	**2006**	3.5L 6Cyl V (215), 3.78 96.0(Bore)3.19 81.0(Stroke) With Brake code BR4; With Suspension code SDX, JNP-17877	Chrysler-4	11-20273-1	11-20274-1	N	20.8661.00 / 20.8662.00		D1053
R	**2006**	5.7L 8Cyl V (345), 3.92 99.57(Bore)3.58 90.93(Stroke) With Brake code BR4; With Suspension code SDX, JNP-17877	Chrysler-4	11-20273-1	11-20274-1	N	20.8661.00 / 20.8662.00		D1053
R	**2006**	6.1L 8Cyl V (370), 4.06 103.0(Bore)3.58 90.93(Stroke) With Brake code BR4; With Suspension code SDX, JNP-17877	Chrysler-4	11-20273-1	11-20274-1	N	20.8661.00 / 20.8662.00		D1053
R	**2005**	2.7L 6Cyl V (167), 3.39 86.0(Bore)3.09 78.5(Stroke) With Suspension code SDX, JNP-17877	Brembo-4	11-20267-1	11-20268-1	N	20.8662.00		D1053
R	**2005**	3.5L 6Cyl V (215), 3.78 96.0(Bore)3.19 81.0(Stroke) With Suspension code SDX, JNP-17877	Brembo-4	11-20267-1	11-20268-1	N	20.8662.00		D1053
R	**2005**	5.7L 8Cyl V (345), 3.92 99.57(Bore)3.58 90.93(Stroke) With Suspension code SDX, JNP-17877	Brembo-4	11-20267-1	11-20268-1	N	20.8662.00		D1053
R	**2005**	2.7L 6Cyl V (167), 3.39 86.0(Bore)3.09 78.5(Stroke) With Suspension code SDX, JNP-17877	Chrysler-4	11-20273-1	11-20274-1	N	20.8661.00 / 20.8662.00		D1053

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
DODGE (CONTD.)									
MAGNUM (CONTD.)									
R	2005	3.5L 6Cyl V (215), 3.78 96.0(Bore)3.19 81.0(Stroke) With Suspension code SDX, JNP-17877	Chrysler-4	11-20273-1	11-20274-1	N	20.8661.00 / 20.8662.00		D1053
R	2005	5.7L 8Cyl V (345), 3.92 99.57(Bore)3.58 90.93(Stroke) With Suspension code SDX, JNP-17877	Chrysler-4	11-20273-1	11-20274-1	N	20.8661.00 / 20.8662.00		D1053
R	2005	2.7L 6Cyl V (167), 3.39 86.0(Bore)3.09 78.5(Stroke) With Suspension code SDG, JNP-17877	K/h-1	11-22153-1	11-22154-1	Y	K242-049C	274C	D1057
R	2005	3.5L 6Cyl V (215), 3.78 96.0(Bore)3.19 81.0(Stroke) With Suspension code SDG, JNP-17877	K/h-1	11-22153-1	11-22154-1	Y	K242-049C	274C	D1057
R	2005	5.7L 8Cyl V (345), 3.92 99.57(Bore)3.58 90.93(Stroke) With Suspension code SDG, JNP-17877	K/h-1	11-22153-1	11-22154-1	Y	K242-049C	274C	D1057
R	2005	2.7L 6Cyl V (167), 3.39 86.0(Bore)3.09 78.5(Stroke) With Suspension code SDC or SDD, JNP-17877	Pbr-1	11-22169-1	11-22170-1	Y	K242-051C	242C; 320mm	D1057
R	2005	3.5L 6Cyl V (215), 3.78 96.0(Bore)3.19 81.0(Stroke) With Suspension code SDC or SDD, JNP-17877	Pbr-1	11-22169-1	11-22170-1	Y	K242-051C	242C; 320mm	D1057
R	2005	5.7L 8Cyl V (345), 3.92 99.57(Bore)3.58 90.93(Stroke) With Suspension code SDC or SDD, JNP-17877	Pbr-1	11-22169-1	11-22170-1	Y	K242-051C	242C; 320mm	D1057
MINI RAM									
F	1988-87	2.5L 4Cyl L (153) with 14" Wheels	K/h-1	11-20241-1	11-20242-1	N	105982		D259
F	1988-87	3.0L 6Cyl V (181) with 14" Wheels	K/h-1	11-20241-1	11-20242-1	N	105982		D259
F	1988-87	2.2L 4Cyl L (135) with Long Wheel Base	Ate-1	11-20247-1	11-20248-1	N	19,9 / 20,9		D367,416
F	1988-87	2.5L 4Cyl L (153) with Long Wheel Base	Ate-1	11-20247-1	11-20248-1	N	19,9 / 20,9		D367,416
F	1988-87	2.6L 4Cyl L (156) with Long Wheel Base	Ate-1	11-20247-1	11-20248-1	N	19,9 / 20,9		D367,416
F	1988-87	3.0L 6Cyl V (181) with Long Wheel Base	Ate-1	11-20247-1	11-20248-1	N	19,9 / 20,9		D367,416
F	1988-84	2.2L 4Cyl L (135) with 14" Wheels	K/h-1	11-20241-1	11-20242-1	N	105982		D259
F	1988-84	2.6L 4Cyl L (156) with 14" Wheels	K/h-1	11-20241-1	11-20242-1	N	105982		D259
MIRADA									
F	1983-80	3.7L 6Cyl L (225)	Chrysler-1	11-20231-1	11-20232-1	N	4126-641/642/643		D84
F	1983-80	5.2L 8Cyl V (318)	Chrysler-1	11-20231-1	11-20232-1	N	4126-641/642/643		D84
F	1980	5.9L 8Cyl V (360)	Chrysler-1	11-20231-1	11-20232-1	N	4126-641/642/643		D84
MONACO									
F	1992-91	3.0L 6Cyl V (182)	K/h-1	11-20289-1	11-20290-1	N	12205501 (14/60)		D478
F	1990	3.0L 6Cyl V (182)	Bendix-1	10-03501-1	10-03502-1	Y	3209341	3209348	D393
R	1992-90	3.0L 6Cyl V (182)	Brembo-1	10-03503-1	10-03504-1	N	22483100, 22483200		D491
NEON									
F	2005	2.0L 4Cyl L (122), Disc Rear	K/h-1	11-22109-1	11-22110-1	N	KH-134264 (54)		D730
F	2005	2.4L 4Cyl L (148)	K/h-1	11-22109-1	11-22110-1	N	KH-134264 (54)		D730
F	2005	2.0L 4Cyl L (122), Drum Rear	Ate-1	11-22137-1	11-22138-1	N	LV 136826/54 (L-R)		D730

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
DODGE (CONTD.)									
NEON (CONTD.)									
F	2005	2.4L 4Cyl L (148)	Ate-1	11-22141-1	11-22142-1	Y	137488 SET	13749101-A/WF2	
F	2004	2.0L 4Cyl L (122)	K/h-1	11-22109-1	11-22110-1	N	KH-134264 (54)		D730
F	2004	2.4L 4Cyl L (148), Disc Rear	K/h-1	11-22109-1	11-22110-1	N	KH-134264 (54)		D730
F	2004	2.0L 4Cyl L (122)	Ate-1	11-22137-1	11-22138-1	N	LV 136826/54 (L-R)		D730
F	2004	2.0L 4Cyl L (122)	Ate-1	11-22141-1	11-22142-1	Y	137488 SET	13749101-A/WF2	
F	2003-00	2.0L 4Cyl L (122), Disc Rear	K/h-1	11-22109-1	11-22110-1	N	KH-134264 (54)		D730
F	2003-00	2.0L 4Cyl L (122), Drum Rear	Ate-1	11-22137-1	11-22138-1	N	LV 136826/54 (L-R)		D730
F	2003	2.4L 4Cyl L (148)	K/h-1	11-22109-1	11-22110-1	N	KH-134264 (54)		D730
F	2003	2.4L 4Cyl L (148) JNP-2279 (subtask JNP-2294)	Ate-1	11-22141-1	11-22142-1	Y	137488 SET	13749101-A/WF2	
F	1999-95	2.0L 4Cyl L (122)	K/h-1	11-20265-1	11-20266-1	N	12576903/04		
R	2005-03	2.4L 4Cyl L (148)	K/h-1	11-10275-1	11-10276-1	N	123248KH, 120492KH-14		D559,658
R	2005-00	2.0L 4Cyl L (122)	K/h-1	11-10275-1	11-10276-1	N	123248KH, 120492KH-14		D559,658
R	1999-95	2.0L 4Cyl L (122)	K/h-1	11-10253-1	11-10254-1	N	KH-123248, KH-120492/14		D415,512
NITRO									
F	2011-07	All 1-Piston caliper. 302mm disc. Without HD brakes.	TRW. 1-PISTON.	11-20228-1	11-20227-1	Y	16018401 (68003699AA) TRW/66-1PP	16007401	D1273
R	2011-07	3.7L 6Cyl V (226)	TRW-1	11-22171-1	11-22172-1	Y	16018501 (48)	TRW 159538	
R	2011-07	4.0L 6Cyl V (241)	TRW-1	11-22171-1	11-22172-1	Y	16018501 (48)	TRW 159538	
OMNI									
F	1990-83	2.2L 4Cyl L (135)	K/h-1	11-20237-1	11-20238-1	N	105396-01		D221
F	1986-85	2.2L 4Cyl L (135) HD Dual Bolt	Ate-1	11-20239-1	11-20240-1	N	18,9/ 17,9		D220
F	1986-83	1.6L 4Cyl L (97)	K/h-1	11-20237-1	11-20238-1	N	105396-01		D221
F	1985	1.6L 4Cyl L (97) HD Dual Bolt	Ate-1	11-20239-1	11-20240-1	N	18,9/ 17,9		D220
F	1983	1.7L 4Cyl L (105)	K/h-1	11-20237-1	11-20238-1	N	105396-01		D221
F	1982-81	2.2L 4Cyl L (135)	K/h-1	11-20233-1	11-20234-1	N	099903 (13/14)		
F	1982-80	1.7L 4Cyl L (105)	K/h-1	11-20233-1	11-20234-1	N	099903 (13/14)		
POWER RAM 50									
F	1986-83	2.6L 4Cyl L (156) JNP-3641 Batch 1	Akebono-1	10-03119-1	10-03120-1	N	2113		D338
F	1985-83	2.3L 4Cyl L (2346) JNP-3641 Batch 1	Akebono-1	10-03119-1	10-03120-1	N	2113		D338
F	1984-83	2.0L 4Cyl L (122) JNP-3641 Batch 1	Akebono-1	10-03119-1	10-03120-1	N	2113		D338
RAIDER									
F	1989-88	2.6L 4Cyl L (156)	Akebono-1	10-03161-1	10-03162-1	Y	2212	2212	
F	1989	3.0L 6Cyl V (181)	Akebono-1	10-03161-1	10-03162-1	Y	2212	2212	
F	1987	2.6L 4Cyl L (156)	Akebono-1	10-03119-1	10-03120-1	N	2113		D338
RAM 1500									
F	2010	3.7L 6Cyl V (226), 3.66 93.0(Bore)3.57 90.7(Stroke) JNP-17877	Chrysler-2	11-22167-1	11-22168-1	Y	14900801	14901001	
F	2010	4.7L 8Cyl V (287), 3.66 93.0(Bore)3.41 86.5(Stroke) JNP-17877	Chrysler-2	11-22167-1	11-22168-1	Y	14900801	14901001	
F	2010	5.7L 8Cyl V (345), 3.92 99.57(Bore)3.58 90.93(Stroke) JNP-17877	Chrysler-2	11-22167-1	11-22168-1	Y	14900801	14901001	

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
DODGE (CONTD.)									
RAM 1500 (CONTD.)									
F	2009-07	Crew Cab Pickup, 3.7L 6Cyl V (226), 3.66 93.0(Bore)3.57 90.7(Stroke) JNP-17877	Chrysler-2	11-22167-1	11-22168-1	Y	14900801	14901001	
F	2009-07	Crew Cab Pickup, 4.7L 8Cyl V (287), 3.66 93.0(Bore)3.41 86.5(Stroke) JNP-17877	Chrysler-2	11-22167-1	11-22168-1	Y	14900801	14901001	
F	2009-07	Crew Cab Pickup, 5.7L 8Cyl V (345), 3.92 99.57(Bore)3.58 90.93(Stroke) JNP-17877	Chrysler-2	11-22167-1	11-22168-1	Y	14900801	14901001	
F	2009-07	Standard Cab Pickup, 3.7L 6Cyl V (226), 3.66 93.0(Bore)3.57 90.7(Stroke) JNP-17877	Chrysler-2	11-22167-1	11-22168-1	Y	14900801	14901001	
F	2009-07	Standard Cab Pickup, 4.7L 8Cyl V (287), 3.66 93.0(Bore)3.41 86.5(Stroke) JNP-17877	Chrysler-2	11-22167-1	11-22168-1	Y	14900801	14901001	
F	2009-07	Standard Cab Pickup, 5.7L 8Cyl V (345), 3.92 99.57(Bore)3.58 90.93(Stroke) JNP-17877	Chrysler-2	11-22167-1	11-22168-1	Y	14900801	14901001	
F	2009	Extended Cab Pickup, 3.7L 6Cyl V (226), 3.66 93.0(Bore)3.57 90.7(Stroke) JNP-17877	Chrysler-2	11-22167-1	11-22168-1	Y	14900801	14901001	
F	2009	Extended Cab Pickup, 4.7L 8Cyl V (287), 3.66 93.0(Bore)3.41 86.5(Stroke) JNP-17877	Chrysler-2	11-22167-1	11-22168-1	Y	14900801	14901001	
F	2009	Extended Cab Pickup, 5.7L 8Cyl V (345), 3.92 99.57(Bore)3.58 90.93(Stroke) JNP-17877	Chrysler-2	11-22167-1	11-22168-1	Y	14900801	14901001	
F	2008-07	Extended Crew Cab Pickup, 4.7L 8Cyl V (287), 3.66 93.0(Bore)3.41 86.5(Stroke) JNP-17877	Chrysler-2	11-22167-1	11-22168-1	Y	14900801	14901001	
F	2008-07	Extended Crew Cab Pickup, 5.7L 8Cyl V (345), 3.92 99.57(Bore)3.58 90.93(Stroke) JNP-17877	Chrysler-2	11-22167-1	11-22168-1	Y	14900801	14901001	
F	2008	Extended Crew Cab Pickup, 3.7L 6Cyl V (226), 3.66 93.0(Bore)3.57 90.7(Stroke) JNP-17877	Chrysler-2	11-22167-1	11-22168-1	Y	14900801	14901001	
F	2006	3.7L 6Cyl V (226), 3.66 93.0(Bore)3.57 90.7(Stroke) With Brake code BRR or BRT, JNP-17877	Chrysler-2	11-22167-1	11-22168-1	Y	14900801	14901001	
F	2006	4.7L 8Cyl V (287), 3.66 93.0(Bore)3.41 86.5(Stroke) With Brake code BRR or BRT, JNP-17877	Chrysler-2	11-22167-1	11-22168-1	Y	14900801	14901001	
F	2006	5.7L 8Cyl V (345), 3.92 99.57(Bore)3.58 90.93(Stroke) With Brake code BRR or BRT, JNP-17877	Chrysler-2	11-22167-1	11-22168-1	Y	14900801	14901001	
F	2006	8.3L 10Cyl V (505), 4.03 102.4(Bore)3.96 100.6(Stroke) With Brake code BRR or BRT, JNP-17877	Chrysler-2	11-22167-1	11-22168-1	Y	14900801	14901001	
F	2005-03	5.7L 8Cyl V (345) with Metric hose (10X1.00mm)	Ate-2	11-22135-1	11-22136-1	Y	152280, 143477 (54) PRS	TRW-14073801R / 802L	
F	2005-02	3.7L 6Cyl V (226) with Metric hose (10X1.00mm)	Ate-2	11-22135-1	11-22136-1	Y	152280, 143477 (54) PRS	TRW-14073801R / 802L	
F	2005	3.7L 6Cyl V (226) With OE No. 5143 407AA, JNP-27723	Dodge-4	11-20253-1		N	4-pistons		D1085

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
DODGE (CONTD.)									
RAM 1500 (CONTD.)									
F	2005	4.7L 8Cyl V (287) With OE No. 5143 407AA, JNP-27723	Dodge-4	11-20253-1		N	4-pistons		D1085
F	2005	5.7L 8Cyl V (345) With OE No. 5143 407AA, JNP-27723	Dodge-4	11-20253-1		N	4-pistons		D1085
F	2005	8.3L 10Cyl V (505) With OE No. 5143 407AA, JNP-27723	Dodge-4	11-20253-1		N	4-pistons		D1085
F	2005	3.7L 6Cyl V (226) With OE No. 5143 398AA, JNP-27723	Dodge-4		11-20254-1	N	4-pistons		D1085
F	2005	4.7L 8Cyl V (287) With OE No. 5143 398AA, JNP-27723	Dodge-4		11-20254-1	N	4-pistons		D1085
F	2005	5.7L 8Cyl V (345) With OE No. 5143 398AA, JNP-27723	Dodge-4		11-20254-1	N	4-pistons		D1085
F	2005	8.3L 10Cyl V (505) With OE No. 5143 398AA, JNP-27723	Dodge-4		11-20254-1	N	4-pistons		D1085
F	2005	4.7L 8Cyl V (287) with Metric hose (10X1.00mm)	Ate-2	11-22135-1	11-22136-1	Y	152280, 143477 (54) PRS	TRW-14073801R / 802L	
F	2004	3.7L 6Cyl V (226) JNP-27723	TRW-2	11-22119M-1	11-22120M-1	Y	134248	1371-6801R, 6802L / TRW	
F	2004	4.7L 8Cyl V (287) JNP-27723	TRW-2	11-22119M-1	11-22120M-1	Y	134248	1371-6801R, 6802L / TRW	
F	2004	5.7L 8Cyl V (345) JNP-27723	TRW-2	11-22119M-1	11-22120M-1	Y	134248	1371-6801R, 6802L / TRW	
F	2004	8.3L 10Cyl V (505) JNP-27723	TRW-2	11-22119M-1	11-22120M-1	Y	134248	1371-6801R, 6802L / TRW	
F	2003-02	4.7L 8Cyl V (287) with Metric hose (10X1.00mm)	Ate-2	11-22135-1	11-22136-1	Y	152280, 143477 (54) PRS	TRW-14073801R / 802L	
F	2003-02	5.9L 8Cyl V (360) with Metric hose (10X1.00mm)	Ate-2	11-22135-1	11-22136-1	Y	152280, 143477 (54) PRS	TRW-14073801R / 802L	
F	2002	3.9L 6Cyl V (239) with Metric hose (10X1.00mm)	Ate-2	11-22135-1	11-22136-1	Y	152280, 143477 (54) PRS	TRW-14073801R / 802L	
F	2001-00	3.9L 6Cyl V (239) with Metric hose (10X1.00mm)	TRW-2	11-22135A-1	11-22136A-1	Y	152280, 143477 (54) PRS	KH 13259	
F	2001-00	5.2L 8Cyl V (318) with Metric hose (10X1.00mm)	TRW-2	11-22135A-1	11-22136A-1	Y	152280, 143477 (54) PRS	KH 13259	
F	2001-00	5.9L 8Cyl V (360) with Metric hose (10X1.00mm)	TRW-2	11-22135A-1	11-22136A-1	Y	152280, 143477 (54) PRS	KH 13259	
F	1999-94	3.9L 6Cyl V (239)	Delco-1	11-20177-1	11-20178-1	N	648-L, 649-R / 171, 172		D368,369
F	1999-94	5.2L 8Cyl V (318)	Delco-1	11-20177-1	11-20178-1	N	648-L, 649-R / 171, 172		D368,369
F	1999-94	5.9L 8Cyl V (360)	Delco-1	11-20177-1	11-20178-1	N	648-L, 649-R / 171, 172		D368,369
F	1999	3.9L 6Cyl V (239) JNP-3641 Batch 1; JNP-17435	Delco-1	11-20177-1	11-20178-1	N	648-L, 649-R / 171, 172		D368,369
F	1998	3.9L 6Cyl V (238)	Delco-1	11-20177-1	11-20178-1	N	648-L, 649-R / 171, 172		D368,369
R	2010-07	All Reg & Quad Cab	TRW	11-22131-1		Y	135361/54, 145184/54 (L) TRW/54-1PP	TRW 135363	
R	2010-07	All Reg & Quad Cab	TRW		11-22132-1	Y	135361/54, 145184/54 (R) TRW/54-1PP	TRW 135363	
R	2008-07	Extended Crew Cab Pickup, 4.7L 8Cyl V (287) with Fins on top of the housing Metric hose (10x1.0mm)	Lev-2	11-22133M-1	11-22134M-1	Y	13544402/45	TRW-136194	D1077
R	2008-07	Extended Crew Cab Pickup, 5.7L 8Cyl V (345) with Fins on top of the housing Metric hose (10x1.0mm)	Lev-2	11-22133M-1	11-22134M-1	Y	13544402/45	TRW-136194	D1077

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
DODGE (CONTD.)									
RAM 1500 (CONTD.)									
R	2008	Extended Crew Cab Pickup, 3.7L 6Cyl V (226) with Fins on top of the housing Metric hose (10x1.0mm)	Lev-2	11-22133M-1	11-22134M-1	Y	13544402/45	TRW-136194	D1077
R	2006-05	All Reg & Quad Cab, Without SRT-10	TRW	11-22131-1		Y	135361/54, 145184/54 (L) TRW/54-1PP	TRW 135363	
R	2006-05	All Reg & Quad Cab, Without SRT-10	TRW		11-22132-1	Y	135361/54, 145184/54 (R) TRW/54-1PP	TRW 135363	
R	2006	8.3L 10Cyl V (505), 4.03 102.4(Bore)3.96 100.6(Stroke)	Lev-2	11-22133M-1	11-22134M-1	Y	13544402/45	TRW-136194	D1077
R	2006	8.3L 10Cyl V (505), 4.03 102.4(Bore)3.96 100.6(Stroke) JNP-3641 Batch 1; JNP-17435	Lev-2	11-22133M-1	11-22134M-1	Y	13544402/45	TRW-136194	D1077
R	2004-02	All Reg & Quad Cab	TRW	11-22131-1		Y	135361/54, 145184/54 (L) TRW/54-1PP	TRW 135363	
R	2004-02	All Reg & Quad Cab	TRW		11-22132-1	Y	135361/54, 145184/54 (R) TRW/54-1PP	TRW 135363	
R	2004	8.3L 10Cyl V (505), 4.03 102.4(Bore)3.96 100.6(Stroke)	Lev-2	11-22133M-1	11-22134M-1	Y	13544402/45	TRW-136194	D1077
RAM 1500 VAN									
F	2003	3.9L 6Cyl V (239) JNP-27723	Bendix-2	11-22111-1	11-22112-1	N	131072L (10x1.0mm Bleeder)		
F	2003	5.2L 8Cyl V (318) JNP-27723	Bendix-2	11-22111-1	11-22112-1	N	131072L (10x1.0mm Bleeder)		
F	2003	5.9L 8Cyl V (360) JNP-27723	Bendix-2	11-22111-1	11-22112-1	N	131072L (10x1.0mm Bleeder)		
F	2003	3.9L 6Cyl V (239) with Metric hose (10X1.00mm)	Ate-2	11-22135-1	11-22136-1	Y	152280, 143477 (54) PRS	TRW-14073801R / 802L	
F	2003	5.2L 8Cyl V (318) with Metric hose (10X1.00mm)	Ate-2	11-22135-1	11-22136-1	Y	152280, 143477 (54) PRS	TRW-14073801R / 802L	
F	2003	5.9L 8Cyl V (360) with Metric hose (10X1.00mm)	Ate-2	11-22135-1	11-22136-1	Y	152280, 143477 (54) PRS	TRW-14073801R / 802L	
F	2002-99	3.9L 6Cyl V (239)	Bendix-2	11-22111-1	11-22112-1	N	131072L (10x1.0mm Bleeder)		
F	2002-99	5.2L 8Cyl V (318)	Bendix-2	11-22111-1	11-22112-1	N	131072L (10x1.0mm Bleeder)		
F	2002-99	5.9L 8Cyl V (360)	Bendix-2	11-22111-1	11-22112-1	N	131072L (10x1.0mm Bleeder)		
F	1999	3.9L 6Cyl V (239) JNP-3641 Batch 1; JNP-17435	Bendix-2	11-22111-1	11-22112-1	N	131072L (10x1.0mm Bleeder)		
F	1998	5.2L 8Cyl V (318) with Dual Piston Caliper, JNP-3641 Batch 1	Bendix-2	11-22111-1	11-22112-1	N	131072L (10x1.0mm Bleeder)		
R	2003	All Disc brakes.	TRW	11-22131A-1		Y	135361/54, 145184/54 (L) TRW/54-1PP	TRW 137439	
R	2003	All Disc brakes.	TRW		11-22132A-1	Y	135361/54, 145184/54 (R) TRW/54-1PP	TRW 137439	

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
DODGE (CONTD.)									
RAM 2500									
F	2010-09	5.7L 8Cyl V (345), 3.92 99.57(Bore)3.58 90.93(Stroke) JNP-17877	Dodge-1	11-22187-1	11-22188-1	Y	15883001	15882701	D1399
F	2010-09	6.7L 6Cyl L (408), 4.2126 107.0(Bore)4.8819 124.0(Stroke) JNP-17877	Dodge-1	11-22187-1	11-22188-1	Y	15883001	15882701	D1399
F	2009	5.9L 6Cyl L (359), 4.02 102.0(Bore)4.72 120.0(Stroke) JNP-17877	Dodge-1	11-22187-1	11-22188-1	Y	15883001	15882701	D1399
F	2008-07	6.7L 6Cyl L (408) With OE No. 18-B4891; 5093269AA, JNP-27723	TRW-2	11-22119M-1		Y	134248	1371-6801R, 6802L / TRW	
F	2008-07	6.7L 6Cyl L (408) With OE No. 18-B4890; 5093266AA, JNP-27723	TRW-2		11-22120M-1	Y	134248	1371-6801R, 6802L / TRW	
F	2008-03	4.7L 8Cyl V (287) With OE No. 18-B4891; 5093269AA, JNP-27723	TRW-2	11-22119M-1		Y	134248	1371-6801R, 6802L / TRW	
F	2008-03	5.7L 8Cyl V (345) With OE No. 18-B4891; 5093269AA, JNP-27723	TRW-2	11-22119M-1		Y	134248	1371-6801R, 6802L / TRW	
F	2008-03	5.9L 6Cyl L (359) With OE No. 18-B4891; 5093269AA, JNP-27723	TRW-2	11-22119M-1		Y	134248	1371-6801R, 6802L / TRW	
F	2008-03	4.7L 8Cyl V (287) With OE No. 18-B4890; 5093266AA, JNP-27723	TRW-2		11-22120M-1	Y	134248	1371-6801R, 6802L / TRW	
F	2008-03	5.7L 8Cyl V (345) With OE No. 18-B4890; 5093266AA, JNP-27723	TRW-2		11-22120M-1	Y	134248	1371-6801R, 6802L / TRW	
F	2008-03	5.9L 6Cyl L (359) With OE No. 18-B4890; 5093266AA, JNP-27723	TRW-2		11-22120M-1	Y	134248	1371-6801R, 6802L / TRW	
F	2003	8.0L 10Cyl V (488) With OE No. 18-B4891; 5093269AA, JNP-27723	TRW-2	11-22119M-1		Y	134248	1371-6801R, 6802L / TRW	
F	2003	8.0L 10Cyl V (488) With OE No. 18-B4890; 5093266AA, JNP-27723	TRW-2		11-22120M-1	Y	134248	1371-6801R, 6802L / TRW	
F	2002-00	5.9L 6Cyl L (359) Standard hose	TRW-2	11-22119-1	11-22120-1	Y	134248	1329-7501RH, 7502LH / TRW	
F	2002-00	5.9L 8Cyl V (360) Standard hose	TRW-2	11-22119-1	11-22120-1	Y	134248	1329-7501RH, 7502LH / TRW	
F	2002-00	8.0L 10Cyl V (488) Standard hose	TRW-2	11-22119-1	11-22120-1	Y	134248	1329-7501RH, 7502LH / TRW	
F	2002	4.7L 8Cyl V (287) Standard hose	TRW-2	11-22119-1	11-22120-1	Y	134248	1329-7501RH, 7502LH / TRW	
F	2001-00	5.2L 8Cyl V (318) Standard hose	TRW-2	11-22119-1	11-22120-1	Y	134248	1329-7501RH, 7502LH / TRW	
F	1999-97	4WD, 5.2L 8Cyl V (318) with 7500lb GVW	Delco-1	11-20181-1	11-20182-1	N	632-L, 633-R		D370,845
F	1999-97	4WD, 5.9L 6Cyl L (359) with 7500lb GVW	Delco-1	11-20181-1	11-20182-1	N	632-L, 633-R		D370,845
F	1999-97	4WD, 5.9L 8Cyl V (360) with 7500lb GVW	Delco-1	11-20181-1	11-20182-1	N	632-L, 633-R		D370,845
F	1999-97	4WD, 8.0L 10Cyl V (488) with 7500lb GVW	Delco-1	11-20181-1	11-20182-1	N	632-L, 633-R		D370,845
F	1999-97	RWD, 5.2L 8Cyl V (318)	Delco-1	11-20181-1	11-20182-1	N	632-L, 633-R		D370,845

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
DODGE (CONTD.)									
RAM 2500 (CONTD.)									
F	1999-97	RWD, 5.9L 6Cyl L (359)	Delco-1	11-20181-1	11-20182-1	N	632-L, 633-R		D370,845
F	1999-97	RWD, 5.9L 8Cyl V (360)	Delco-1	11-20181-1	11-20182-1	N	632-L, 633-R		D370,845
F	1999-97	RWD, 8.0L 10Cyl V (488)	Delco-1	11-20181-1	11-20182-1	N	632-L, 633-R		D370,845
F	1999-97	4WD, 5.2L 8Cyl V (318) with 8500lb GVW	Delco-1	11-21115-1	11-21116-1	N	418-L, 419-R		D459
F	1999-97	4WD, 5.9L 6Cyl L (359) with 8500lb GVW	Delco-1	11-21115-1	11-21116-1	N	418-L, 419-R		D459
F	1999-97	4WD, 5.9L 8Cyl V (360) with 8500lb GVW	Delco-1	11-21115-1	11-21116-1	N	418-L, 419-R		D459
F	1999-97	4WD, 8.0L 10Cyl V (488) with 8500lb GVW	Delco-1	11-21115-1	11-21116-1	N	418-L, 419-R		D459
F	1996-94	5.2L 8Cyl V (318) with 7500lb GVW	Delco-1	11-20181-1	11-20182-1	N	632-L, 633-R		D370,845
F	1996-94	5.9L 6Cyl L (359) with 7500lb GVW	Delco-1	11-20181-1	11-20182-1	N	632-L, 633-R		D370,845
F	1996-94	5.9L 8Cyl V (360) with 7500lb GVW	Delco-1	11-20181-1	11-20182-1	N	632-L, 633-R		D370,845
F	1996-94	8.0L 10Cyl V (488) with 7500lb GVW	Delco-1	11-20181-1	11-20182-1	N	632-L, 633-R		D370,845
F	1996-94	5.2L 8Cyl V (318) with 8800lb gvw	Delco-1	11-21115-1	11-21116-1	N	418-L, 419-R		D459
F	1996-94	5.9L 6Cyl L (359) with 8800lb gvw	Delco-1	11-21115-1	11-21116-1	N	418-L, 419-R		D459
F	1996-94	5.9L 8Cyl V (360) with 8800lb gvw	Delco-1	11-21115-1	11-21116-1	N	418-L, 419-R		D459
F	1996-94	8.0L 10Cyl V (488) with 8800lb gvw	Delco-1	11-21115-1	11-21116-1	N	418-L, 419-R		D459
R	2010-09	5.7L 8Cyl V (345), 3.92 99.57(Bore)3.58 90.93(Stroke) JNP-17877	Trw-2	11-22183-1	11-22184-1	Y	15884101	16277701	D1400
R	2010-09	6.7L 6Cyl L (408), 4.2126 107.0(Bore)4.8819 124.0(Stroke) JNP-17877	Trw-2	11-22183-1	11-22184-1	Y	15884101	16277701	D1400
R	2009	5.9L 6Cyl L (359), 4.02 102.0(Bore)4.72 120.0(Stroke) JNP-17877	Trw-2	11-22183-1	11-22184-1	Y	15884101	16277701	D1400
R	2008-07	6.7L 6Cyl L (408) with Dual Wheels	Piston-2	11-22133A-1	11-22134A-1	Y	13544401/51	TRW-136194	
R	2008-07	6.7L 6Cyl L (408) with Fins on top of the housing Metric hose (10x1.0mm)	Lev-2	11-22133M-1	11-22134M-1	Y	13544402/45	TRW-136194	D1077
R	2008-03	4.7L 8Cyl V (287) with Dual Wheels	Piston-2	11-22133A-1	11-22134A-1	Y	13544401/51	TRW-136194	
R	2008-03	5.7L 8Cyl V (345) with Dual Wheels	Piston-2	11-22133A-1	11-22134A-1	Y	13544401/51	TRW-136194	
R	2008-03	5.9L 6Cyl L (359) with Dual Wheels	Piston-2	11-22133A-1	11-22134A-1	Y	13544401/51	TRW-136194	
R	2008-03	4.7L 8Cyl V (287) with Fins on top of the housing Metric hose (10x1.0mm)	Lev-2	11-22133M-1	11-22134M-1	Y	13544402/45	TRW-136194	D1077
R	2008-03	5.7L 8Cyl V (345) with Fins on top of the housing Metric hose (10x1.0mm)	Lev-2	11-22133M-1	11-22134M-1	Y	13544402/45	TRW-136194	D1077
R	2008-03	5.9L 6Cyl L (359) with Fins on top of the housing Metric hose (10x1.0mm)	Lev-2	11-22133M-1	11-22134M-1	Y	13544402/45	TRW-136194	D1077
R	2003	8.0L 10Cyl V (488) with Dual Wheels	Piston-2	11-22133A-1	11-22134A-1	Y	13544401/51	TRW-136194	
R	2003	8.0L 10Cyl V (488) with Fins on top of the housing Metric hose (10x1.0mm)	Lev-2	11-22133M-1	11-22134M-1	Y	13544402/45	TRW-136194	D1077
R	2002-01	5.9L 6Cyl L (359) Standard hose	Lev-2	11-22133-1	11-22134-1	Y	13544402B/45	LV-1354442C/B	
R	2002-01	5.9L 8Cyl V (360) Standard hose	Lev-2	11-22133-1	11-22134-1	Y	13544402B/45	LV-1354442C/B	

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
DODGE (CONTD.)									
RAM 2500 (CONTD.)									
R	2002-01	8.0L 10Cyl V (488) Standard hose	Lev-2	11-22133-1	11-22134-1	Y	13544402B/45	LV-1354442C/B	
R	2002	4.7L 8Cyl V (287) Standard hose	Lev-2	11-22133-1	11-22134-1	Y	13544402B/45	LV-1354442C/B	
R	2001	5.2L 8Cyl V (318) Standard hose	Lev-2	11-22133-1	11-22134-1	Y	13544402B/45	LV-1354442C/B	
RAM 2500 VAN									
F	2003-99	5.2L 8Cyl V (318)	Bendix-2	11-22113-1	11-22114-1	Y	13144701	131450-01RH, 450-02LH	
F	2003-99	5.9L 8Cyl V (360)	Bendix-2	11-22113-1	11-22114-1	Y	13144701	131450-01RH, 450-02LH	
F	2003-99	5.2L 8Cyl V (318)	Bendix-2	11-22113M-1	11-22114M-1	Y	134254, LV-2	131450-01RH, 450-02LH	
F	2003-99	5.9L 8Cyl V (360)	Bendix-2	11-22113M-1	11-22114M-1	Y	134254, LV-2	131450-01RH, 450-02LH	
F	2001	3.9L 6Cyl V (239)	Bendix-2	11-22113-1	11-22114-1	Y	13144701	131450-01RH, 450-02LH	
F	2001	3.9L 6Cyl V (239)	Bendix-2	11-22113M-1	11-22114M-1	Y	134254, LV-2	131450-01RH, 450-02LH	
F	1998	5.2L 8Cyl V (318) with 2 Pistons, KH_131450-02LH, KH_131450-01RH, JNP-10959b	Bendix-2	11-22113-1	11-22114-1	Y	13144701	131450-01RH, 450-02LH	
R	2003	All Disc brakes.	TRW	11-22131A-1		Y	135361/54, 145184/54 (L) TRW/54-1PP	TRW 137439	
R	2003	All Disc brakes.	TRW		11-22132A-1	Y	135361/54, 145184/54 (R) TRW/54-1PP	TRW 137439	
RAM 3500									
F	2010-09	6.7L 6Cyl L (408), 4.2126 107.0(Bore)4.8819 124.0(Stroke) JNP-17877	Dodge-1	11-22187-1	11-22188-1	Y	15883001	15882701	D1399
F	2009	5.7L 8Cyl V (345), 3.92 99.57(Bore)3.58 90.93(Stroke) JNP-17877	Dodge-1	11-22187-1	11-22188-1	Y	15883001	15882701	D1399
F	2008-07	6.7L 6Cyl L (408) With OE No. 18-B4891; 5093269AA, JNP-27723	TRW-2	11-22119M-1		Y	134248	1371-6801R, 6802L / TRW	
F	2008-07	6.7L 6Cyl L (408) With OE No. 18-B4890; 5093266AA, JNP-27723	TRW-2		11-22120M-1	Y	134248	1371-6801R, 6802L / TRW	
F	2008-03	5.7L 8Cyl V (345) With OE No. 18-B4891; 5093269AA, JNP-27723	TRW-2	11-22119M-1		Y	134248	1371-6801R, 6802L / TRW	
F	2008-03	5.7L 8Cyl V (345) With OE No. 18-B4890; 5093266AA, JNP-27723	TRW-2		11-22120M-1	Y	134248	1371-6801R, 6802L / TRW	
F	2008	DC (MfrBodyCode), 5.9L 6Cyl L (359), Disc Rear With OE No. 5093 269AA, JNP-27723	TRW-2	11-22119M-1		Y	134248	1371-6801R, 6802L / TRW	
F	2008	D1 (MfrBodyCode), 5.9L 6Cyl L (359), Disc Rear With OE No. 5093 266AA, JNP-27723	TRW-2		11-22120M-1	Y	134248	1371-6801R, 6802L / TRW	
F	2007-03	5.9L 6Cyl L (359) With OE No. 18-B4891; 5093269AA, JNP-27723	TRW-2	11-22119M-1		Y	134248	1371-6801R, 6802L / TRW	
F	2007-03	5.9L 6Cyl L (359) With OE No. 18-B4890; 5093266AA, JNP-27723	TRW-2		11-22120M-1	Y	134248	1371-6801R, 6802L / TRW	

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
DODGE (CONTD.)									
RAM 3500 (CONTD.)									
F	2003	8.0L 10Cyl V (488) With OE No. 18-B4891; 5093269AA, JNP-27723	TRW-2	11-22119M-1		Y	134248	1371-6801R, 6802L / TRW	
F	2003	8.0L 10Cyl V (488) With OE No. 18-B4890; 5093266AA, JNP-27723	TRW-2		11-22120M-1	Y	134248	1371-6801R, 6802L / TRW	
F	2002-00	5.9L 6Cyl L (359) Standard hose	TRW-2	11-22119-1	11-22120-1	Y	134248	1329-7501RH, 7502LH / TRW	
F	2002-00	5.9L 8Cyl V (360) Standard hose	TRW-2	11-22119-1	11-22120-1	Y	134248	1329-7501RH, 7502LH / TRW	
F	2002-00	8.0L 10Cyl V (488) Standard hose	TRW-2	11-22119-1	11-22120-1	Y	134248	1329-7501RH, 7502LH / TRW	
F	1999-94	5.9L 6Cyl L (359)	Delco-1	11-21115-1	11-21116-1	N	418-L, 419-R		D459
F	1999-94	5.9L 8Cyl V (360)	Delco-1	11-21115-1	11-21116-1	N	418-L, 419-R		D459
F	1999-94	8.0L 10Cyl V (488)	Delco-1	11-21115-1	11-21116-1	N	418-L, 419-R		D459
R	2010-09	6.7L 6Cyl L (408), 4.2126 107.0(Bore)4.8819 124.0(Stroke) JNP-17877	Trw-2	11-22183-1	11-22184-1	Y	15884101	16277701	D1400
R	2010-09	6.7L 6Cyl L (408), 4.2126 107.0(Bore)4.8819 124.0(Stroke) JNP-17877	Trw-2	11-22189-1	11-22190-1	Y	16277401	16277701; Dual Rear Wheels	D1400
R	2009	5.7L 8Cyl V (345), 3.92 99.57(Bore)3.58 90.93(Stroke) JNP-17877	Trw-2	11-22183-1	11-22184-1	Y	15884101	16277701	D1400
R	2009	5.7L 8Cyl V (345), 3.92 99.57(Bore)3.58 90.93(Stroke) JNP-17877	Trw-2	11-22189-1	11-22190-1	Y	16277401	16277701; Dual Rear Wheels	D1400
R	2008-07	6.7L 6Cyl L (408) with Dual Wheels	Piston-2	11-22133A-1	11-22134A-1	Y	13544401/51	TRW-136194	
R	2008-07	6.7L 6Cyl L (408) with SRW; with Fins on top of the housing Metric hose (10x1.0mm)	Lev-2	11-22133M-1	11-22134M-1	Y	13544402/45	TRW-136194	D1077
R	2008-03	5.7L 8Cyl V (345) with Dual Wheels	Piston-2	11-22133A-1	11-22134A-1	Y	13544401/51	TRW-136194	
R	2008-03	5.7L 8Cyl V (345) with SRW; with Fins on top of the housing Metric hose (10x1.0mm)	Lev-2	11-22133M-1	11-22134M-1	Y	13544402/45	TRW-136194	D1077
R	2007-03	5.9L 6Cyl L (359) with Dual Wheels	Piston-2	11-22133A-1	11-22134A-1	Y	13544401/51	TRW-136194	
R	2007-03	5.9L 6Cyl L (359) with SRW; with Fins on top of the housing Metric hose (10x1.0mm)	Lev-2	11-22133M-1	11-22134M-1	Y	13544402/45	TRW-136194	D1077
R	2003	8.0L 10Cyl V (488) with Dual Wheels	Piston-2	11-22133A-1	11-22134A-1	Y	13544401/51	TRW-136194	
R	2003	8.0L 10Cyl V (488) with SRW; with Fins on top of the housing Metric hose (10x1.0mm)	Lev-2	11-22133M-1	11-22134M-1	Y	13544402/45	TRW-136194	D1077
R	2002-01	5.9L 6Cyl L (359) Standard hose	Lev-2	11-22133-1	11-22134-1	Y	13544402B/45	LV-1354442C/B	
R	2002-01	5.9L 8Cyl V (360) Standard hose	Lev-2	11-22133-1	11-22134-1	Y	13544402B/45	LV-1354442C/B	
R	2002-01	8.0L 10Cyl V (488) Standard hose	Lev-2	11-22133-1	11-22134-1	Y	13544402B/45	LV-1354442C/B	
R	2002-01	5.9L 6Cyl L (359) JNP-2279 (subtask JNP-2294)		11-22133B-1	11-22134B-1		13544401B/51-1354442C/B (LV-2pp)		
R	2002-01	5.9L 8Cyl V (360) JNP-2279 (subtask JNP-2294)		11-22133B-1	11-22134B-1		13544401B/51-1354442C/B (LV-2pp)		

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
DODGE (CONTD.)									
RAM 3500 (CONTD.)									
R	2002-01	8.0L 10Cyl V (488) JNP-2279 (subtask JNP-2294)		11-22133B-1	11-22134B-1		13544401B/51-1354442C/B (LV-2pp)		
RAM 3500 VAN									
F	2003-99	5.2L 8Cyl V (318)	Bendix-2	11-22113-1	11-22114-1	Y	13144701	131450-01RH, 450-02LH	
F	2003-99	5.9L 8Cyl V (360)	Bendix-2	11-22113-1	11-22114-1	Y	13144701	131450-01RH, 450-02LH	
F	2003-99	5.2L 8Cyl V (318)	Bendix-2	11-22113M-1	11-22114M-1	Y	134254, LV-2	131450-01RH, 450-02LH	
F	2003-99	5.9L 8Cyl V (360)	Bendix-2	11-22113M-1	11-22114M-1	Y	134254, LV-2	131450-01RH, 450-02LH	
F	1999	5.2L 8Cyl V (318)	Delco-1	11-20181-1	11-20182-1	N	632-L, 633-R		D370,845
F	1999	5.9L 8Cyl V (360)	Delco-1	11-20181-1	11-20182-1	N	632-L, 633-R		D370,845
F	1998	5.9L 8Cyl V (360) with 2 Pistons, KH_131450-02LH, KH_131450-01RH, JNP-10959b	Bendix-2	11-22113-1	11-22114-1	Y	13144701	131450-01RH, 450-02LH	
RAM 4500									
F	2010-08	6.7L 6Cyl L (408) JNP-2279 (New applications)	TRW-2	11-22199-1	11-22200-1	Y	160048	16075801	
R	2010-08	6.7L 6Cyl L (408) JNP-2279 (New applications)	TRW-2	11-22199-1	11-22200-1	Y	160048	16075801	
RAM 50									
F	1993-90	RWD, 2.4L 4Cyl L (2351)	Akebono-1	10-03151-1	10-03152-1	Y	2211	2211	
F	1993-90	4WD, 2.4L 4Cyl L (2351)	Akebono-1	10-03161-1	10-03162-1	Y	2212	2212	
F	1991-90	RWD, 3.0L 6Cyl V (181)	Akebono-1	10-03151-1	10-03152-1	Y	2211	2211	
F	1991-90	4WD, 3.0L 6Cyl V (181)	Akebono-1	10-03161-1	10-03162-1	Y	2212	2212	
F	1989-87	RWD, 2.0L 4Cyl L (122) JNP-3641 Batch 1	Akebono-1	10-03151-1	10-03152-1	Y	2211	2211	
F	1989-87	RWD, 2.6L 4Cyl L (156) JNP-3641 Batch 1	Akebono-1	10-03151-1	10-03152-1	Y	2211	2211	
F	1989-87	4WD, 2.0L 4Cyl L (122) JNP-3641 Batch 1	Akebono-1	10-03161-1	10-03162-1	Y	2212	2212	
F	1989-87	4WD, 2.6L 4Cyl L (156) JNP-3641 Batch 1	Akebono-1	10-03161-1	10-03162-1	Y	2212	2212	
F	1985-83	4WD, 2.0L 4Cyl L (122) JNP-3641 Batch 1	Akebono-1	10-03119-1	10-03120-1	N	2113		D338
F	1985-83	4WD, 2.6L 4Cyl L (156) JNP-3641 Batch 1	Akebono-1	10-03119-1	10-03120-1	N	2113		D338
F	1984-83	4WD, 2.3L 4Cyl L (143) JNP-3641 Batch 1	Akebono-1	10-03119-1	10-03120-1	N	2113		D338
RAM 5500									
F	2010-08	6.7L 6Cyl L (408) JNP-2279 (New applications)	TRW-2	11-22199-1	11-22200-1	Y	160048	16075801	
R	2010-08	6.7L 6Cyl L (408) JNP-2279 (New applications)	TRW-2	11-22199-1	11-22200-1	Y	160048	16075801	
RAMCHARGER									
F	1993-80	5.2L 8Cyl V (318)	Bendix-1	11-20217-1	11-20218-1	N	4037967/966		D269
F	1993-80	5.9L 8Cyl V (360)	Bendix-1	11-20217-1	11-20218-1	N	4037967/966		D269
F	1986	3.7L 6Cyl L (225)	Bendix-1	11-20217-1	11-20218-1	N	4037967/966		D269
F	1980	3.7L 6Cyl L (225)	Bendix-1	11-20217-1	11-20218-1	N	4037967/966		D269
RAMPAGE									
F	1984-83	2.2L 4Cyl L (135)	K/h-1	11-20237-1	11-20238-1	N	105396-01		D221
F	1982	2.2L 4Cyl L (135)	K/h-1	11-20233-1	11-20234-1	N	099903 (13/14)		

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
DODGE (CONTD.)									
RD200									
F	1980	5.2L 8Cyl V (318)	Bendix-1	11-20217-1	11-20218-1	N	4037967/966		D269
F	1980	5.9L 8Cyl V (360)	Bendix-1	11-20217-1	11-20218-1	N	4037967/966		D269
F	1980	5.2L 8Cyl V (318)	Bendix-1	11-20245-1	11-20246-1	N	2238046		D149
F	1980	5.9L 8Cyl V (360)	Bendix-1	11-20245-1	11-20246-1	N	2238046		D149
SHADOW									
F	1994-92	3.0L 6Cyl V (181)	K/h-1	11-20293-1	11-20294-1	N	12224901 (54)		
F	1994-91	2.2L 4Cyl L (135)	K/h-1	11-20293-1	11-20294-1	N	12224901 (54)		
F	1994-91	2.5L 4Cyl L (153)	K/h-1	11-20293-1	11-20294-1	N	12224901 (54)		
F	1990-88	2.5L 4Cyl L (153) with Single Bolt Caliper	K/h-1	11-20243-1	11-20244-1	N	106210, 180210		
F	1990-87	2.2L 4Cyl L (135) with Single Bolt Caliper	K/h-1	11-20243-1	11-20244-1	N	106210, 180210		
F	1989-88	2.5L 4Cyl L (153) with Dual Bolt	Ate-1	11-20235-1	11-20236-1	N	5403, 5404 (424)		D222
F	1989-88	2.5L 4Cyl L (153) with Dual Bolt	Ate-1	11-20239-1	11-20240-1	N	18,9/ 17,9		D220
F	1989-87	2.2L 4Cyl L (135) with Dual Bolt	Ate-1	11-20235-1	11-20236-1	N	5403, 5404 (424)		D222
F	1989-87	2.2L 4Cyl L (135) with Dual Bolt	Ate-1	11-20239-1	11-20240-1	N	18,9/ 17,9		D220
R	1994-92	3.0L 6Cyl V (181) with 14" Wheels	K/h-1	11-10253-1	11-10254-1	N	KH-123248, KH-120492/14		D415,512
R	1994-92	3.0L 6Cyl V (181) 15" Wheels	K/h-1	11-10271-1	11-10272-1	N	120753		
R	1994-89	2.2L 4Cyl L (135) with 14" Wheels	K/h-1	11-10253-1	11-10254-1	N	KH-123248, KH-120492/14		D415,512
R	1994-89	2.5L 4Cyl L (153) with 14" Wheels	K/h-1	11-10253-1	11-10254-1	N	KH-123248, KH-120492/14		D415,512
R	1994-88	2.5L 4Cyl L (153) 15" Wheels	K/h-1	11-10271-1	11-10272-1	N	120753		
R	1994-87	2.2L 4Cyl L (135) 15" Wheels	K/h-1	11-10271-1	11-10272-1	N	120753		
SPIRIT									
F	1995	2.5L 4Cyl L (153)	K/h-1	11-20293-1	11-20294-1	N	12224901 (54)		
F	1995	3.0L 6Cyl V (181)	K/h-1	11-20293-1	11-20294-1	N	12224901 (54)		
F	1994-91	2.5L 4Cyl L (153) 15" Wheels	K/h-1	11-20291-1	11-20292-1	N	12391901 (15/60)		
F	1994-91	3.0L 6Cyl V (181) 15" Wheels	K/h-1	11-20291-1	11-20292-1	N	12391901 (15/60)		
F	1994-91	2.5L 4Cyl L (153) with 14" Wheels	K/h-1	11-20293-1	11-20294-1	N	12224901 (54)		
F	1994-91	3.0L 6Cyl V (181) with 14" Wheels	K/h-1	11-20293-1	11-20294-1	N	12224901 (54)		
F	1992-91	2.2L 4Cyl L (135) 15" Wheels	K/h-1	11-20291-1	11-20292-1	N	12391901 (15/60)		
F	1992-91	2.2L 4Cyl L (135) with 14" Wheels	K/h-1	11-20293-1	11-20294-1	N	12224901 (54)		
F	1990-89	2.5L 4Cyl L (153)	K/h-1	11-20243-1	11-20244-1	N	106210, 180210		
F	1990-89	3.0L 6Cyl V (181)	K/h-1	11-20243-1	11-20244-1	N	106210, 180210		
R	1995-90	2.5L 4Cyl L (153)	K/h-1	11-10253-1	11-10254-1	N	KH-123248, KH-120492/14		D415,512
R	1995-90	3.0L 6Cyl V (181)	K/h-1	11-10253-1	11-10254-1	N	KH-123248, KH-120492/14		D415,512
R	1995-90	2.5L 4Cyl L (153)	K/h-1	11-10271-1	11-10272-1	N	120753		
R	1995-90	3.0L 6Cyl V (181)	K/h-1	11-10271-1	11-10272-1	N	120753		
R	1992-91	2.2L 4Cyl L (135)	K/h-1	11-10253-1	11-10254-1	N	KH-123248, KH-120492/14		D415,512
R	1992-91	2.2L 4Cyl L (135)	K/h-1	11-10271-1	11-10272-1	N	120753		
SPRINTER 2500									
F	2009-07	3.0L 6Cyl V (2987), Disc Rear	brembo	11-22177-1		Y	928900 2x48/28 (LI) brembo	brembo 929001, brembo 929002	D1316

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
DODGE (CONTD.)									
SPRINTER 2500 (CONTD.)									
F	2009-07	3.0L 6Cyl V (2987), Disc Rear	brembo		11-22178-1	Y	928901 2x48/28 (RE) brembo	brembo 929001, brembo 929002	
F	2008-07	3.5L 6Cyl V (3498), Disc Rear	brembo	11-22177-1		Y	928900 2x48/28 (LI) brembo	brembo 929001, brembo 929002	D1316
F	2008-07	3.5L 6Cyl V (3498), Disc Rear	brembo		11-22178-1	Y	928901 2x48/28 (RE) brembo	brembo 929001, brembo 929002	
F	2006-03	2.7L 5Cyl L (165)	Bosch-2	11-20255-1	11-20256-1	Y	231, 232 (BNH) 45+45	214	
F	2006-03	2.7L 5Cyl L (165)	Wabco-2	11-22195-1	11-22196-1	Y	318-050/255, 318-051/256	161WABCO 318 / 4508	
F	2006-03	2.7L 5Cyl L (165)	Ate-1	11-22197-1	11-22198-1	Y	859-405, 860-405 (22)	4500	
R	2009-07	3.0L 6Cyl V (2987)	Dodge-1	11-22179-1	11-22180-1	Y	Y04126 51/16LI-Y04127 51/16RE	Y04128	D1317
R	2008-07	3.5L 6Cyl V (3498)	Dodge-1	11-22179-1	11-22180-1	Y	Y04126 51/16LI-Y04127 51/16RE	Y04128	D1317
R	2006-05	2.7L 5Cyl L (165) with 285mm Rotor	Bosch-2	11-20255-1	11-20256-1	Y	231, 232 (BNH) 45+45	214	
R	2006-05	2.7L 5Cyl L (165) with 272mm Rotor	Bosch-1	11-22173-1	11-22174-1	Y			
R	2006-05	2.7L 5Cyl L (165) with 272mm Disc	Ate-1	11-22175-1	11-22176-1	Y	73/52, 74/52	407 Ate	
R	2006-05	2.7L 5Cyl L (165) with 285mm Disc	Wabco-2	11-22195-1	11-22196-1	Y	318-050/255, 318-051/256	161WABCO 318 / 4508	
R	2004-03	2.7L 5Cyl L (165)	Bosch-1	11-22173-1	11-22174-1	Y			
R	2004-03	2.7L 5Cyl L (165)	Ate-1	11-22175-1	11-22176-1	Y	73/52, 74/52	407 Ate	
SPRINTER 3500									
F	2009-07	3.0L 6Cyl V (2987), Disc Rear	brembo	11-22201-1		Y	2x52/28 (929300, 929302) brembo	brembo 929400	
F	2009-07	3.0L 6Cyl V (2987)	Brembo-2		11-22202-1	Y	929300	929400	D-1268
F	2008-07	3.5L 6Cyl V (3498), Disc Rear	brembo	11-22201-1		Y	2x52/28 (929300, 929302) brembo	brembo 929400	
F	2008-07	3.5L 6Cyl V (3498)	Brembo-2		11-22202-1	Y	929300	929400	D-1268
F	2006-03	2.7L 5Cyl L (165)	Bosch-2	11-20255-1	11-20256-1	Y	231, 232 (BNH) 45+45	214	
F	2006-03	2.7L 5Cyl L (165)	Wabco-2	11-22195-1	11-22196-1	Y	318-050/255, 318-051/256	161WABCO 318 / 4508	
F	2006-03	2.7L 5Cyl L (165)	Ate-1	11-22197-1	11-22198-1	Y	859-405, 860-405 (22)	4500	
R	2009-07	3.0L 6Cyl V (2987) With Single Rear Wheels, JNP-5930	Dodge-1	11-22179-1		Y	Y04126 51/16LI-Y04127 51/16RE	Y04128	D1317
R	2009-07	3.0L 6Cyl V (2987) With Single Rear Wheels	Dodge-1		11-22180-1	Y	Y04126 51/16LI-Y04127 51/16RE	Y04128	D1317
R	2009-07	3.0L 6Cyl V (2987)	Bosch-2	11-22191-1	11-22192-1	Y	Y04133	Y04135	D1318
R	2008-07	3.5L 6Cyl V (3498) With Single Rear Wheels, JNP-5930	Dodge-1	11-22179-1		Y	Y04126 51/16LI-Y04127 51/16RE	Y04128	D1317
R	2008-07	3.5L 6Cyl V (3498) With Single Rear Wheels	Dodge-1		11-22180-1	Y	Y04126 51/16LI-Y04127 51/16RE	Y04128	D1317
R	2008-07	3.5L 6Cyl V (3498)	Bosch-2	11-22191-1	11-22192-1	Y	Y04133	Y04135	D1318
R	2006-05	2.7L 5Cyl L (165) with 285mm Rotor	Bosch-2	11-20255-1	11-20256-1	Y	231, 232 (BNH) 45+45	214	
R	2006-05	2.7L 5Cyl L (165) 285mm Rear Disc, JNP-2822	Bosch-2	11-20257-1	11-20258-1	Y	231, 232 (BNH) 45+45	214	
R	2006-05	2.7L 5Cyl L (165) with 272mm Rotor	Bosch-1	11-22173-1	11-22174-1	Y			

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
DODGE (CONTD.)									
SPRINTER 3500 (CONTD.)									
R	2006-05	2.7L 5Cyl L (165) with 272mm Disc	Ate-1	11-22175-1	11-22176-1	Y	73/52, 74/52	407 Ate	
R	2004-03	2.7L 5Cyl L (165)	Ate-1	11-22175-1	11-22176-1	Y	73/52, 74/52	407 Ate	
R	2004	2.7L 5Cyl L (165) Inlet Near Bleeder, JNP-2822	Bosch-2	11-20255-1	11-20256-1	Y	231, 232 (BNH) 45+45	214	
R	2004	2.7L 5Cyl L (165) with 285mm Disc	Bosch-2	11-20257-1	11-20258-1	Y	231, 232 (BNH) 45+45	214	
R	2004	2.7L 5Cyl L (165) with Hole brake hose on Front	Wabco-2	11-22193-1	11-22194-1	Y	318-050/257, 318-051/258	4508	
R	2003	2.7L 5Cyl L (165) JNP-2279 (subtask JNP-2294)	Bosch-2	11-20255-1	11-20256-1	Y	231, 232 (BNH) 45+45	214	
R	2003	2.7L 5Cyl L (165) JNP-2822	Bosch-2	11-20257-1	11-20258-1	Y	231, 232 (BNH) 45+45	214	
R	2003	2.7L 5Cyl L (165)	Wabco-2	11-22193-1	11-22194-1	Y	318-050/257, 318-051/258	4508	
STEALTH									
F	1996-95	AWD, 3.0L 6Cyl V (181)	Sumitomo-4	10-03273-1	10-03274-1	N			D531
F	1996-91	FWD, 3.0L 6Cyl V (181)	Akebono-2	10-03275-1	10-03276-1	Y	2311Z (L-R) AT-2	2207	D530,723
F	1994-91	AWD, 3.0L 6Cyl V (181)	Sumitomo-4	10-03277-1	10-03278-1	N	ALLUMINIUM		D531
R	1996-94	AWD, 3.0L 6Cyl V (181)	Sumitomo-2	10-03283-1	10-03284-1	N			D631
R	1996-91	FWD, 3.0L 6Cyl V (181)	Akebono-1	10-03285-1	10-03286-1	Y	1318 / AD35-18 (L-R)	1309	D383
R	1993-92	AWD, 3.0L 6Cyl V (181) JNP-2279 (subtask JNP-2294)	Sumitomo-2	10-03283-1	10-03284-1	N			D631
R	1993-91	AWD, 3.0L 6Cyl V (181)	Akebono-1	10-03287-1	10-03288-1	Y	1417	1417	D596
STRATUS									
F	2006-01	2.0L 4Cyl L (122)	Ate-1	11-22123-1	11-22124-1	Y	6051.9, ATE15	0251.9/15	
F	2006-01	2.4L 4Cyl L (148)	Ate-1	11-22123-1	11-22124-1	Y	6051.9, ATE15	0251.9/15	
F	2006-01	2.7L 6Cyl V (167)	Ate-1	11-22123-1	11-22124-1	Y	6051.9, ATE15	0251.9/15	
F	2005-01	2.4L 4Cyl L (148)	Akebono-1	10-03105-1	10-03106-1	Y	6012 L/R	6011	D484
F	2005-01	2.4L 4Cyl L (2351)	Akebono-1	10-03105-1	10-03106-1	Y	6012 L/R	6011	D484
F	2005-01	2.4L 4Cyl L (148) JNP-2279 (subtask JNP-2294)	WF-1	10-03105A-1	10-03106A-1		6012-6041 (L-R) W-1mp		
F	2005-01	2.4L 4Cyl L (2351) JNP-2279 (subtask JNP-2294)	WF-1	10-03105A-1	10-03106A-1		6012-6041 (L-R) W-1mp		
F	2005-01	2.4L 4Cyl L (2351)	Ate-1	11-22123-1	11-22124-1	Y	6051.9, ATE15	0251.9/15	
F	2005	3.0L 6Cyl V (181), Coupe, JR(MfrBodyCode), Sedan, ST(MfrBodyCode)	Ate-1	11-22123-1	11-22124-1	Y	6051.9, ATE15	0251.9/15	
F	2005	ST (MfrBodyCode), Sedan, 3.0L 6Cyl V (181), 3.59 91.1(Bore)2.99 76.0(Stroke)	Ate-1	11-22123-1	11-22124-1	Y	6051.9, ATE15	0251.9/15	
F	2005	3.0L 6Cyl V (181), Coupe, ST(MfrBodyCode), Sedan W/O Bracket	AT-1	11-22148-1	11-22147-1	Y	6043 (A/B)	6055	
F	2004-01	3.0L 6Cyl V (181)	Ate-1	11-22123-1	11-22124-1	Y	6051.9, ATE15	0251.9/15	
F	2004-01	3.0L 6Cyl V (181)	AT-1	11-22147-1	11-22148-1	Y	6043 (A/B)	6055	
F	2000-95	2.0L 4Cyl L (122)	Ate-1	11-22101-1	11-22102-1	N	2857/56, (71312)		D650
F	2000-95	2.4L 4Cyl L (148)	Ate-1	11-22101-1	11-22102-1	N	2857/56, (71312)		D650
F	2000-95	2.5L 6Cyl V (152)	Ate-1	11-22101-1	11-22102-1	N	2857/56, (71312)		D650
R	2006	2.0L 4Cyl L (122)	K/h-1	11-10254-1	11-10253-1	N	KH-123248, KH-120492/14		D415,512
R	2006	2.4L 4Cyl L (148)	K/h-1	11-10254-1	11-10253-1	N	KH-123248, KH-120492/14		D415,512
R	2006	2.7L 6Cyl V (167)	K/h-1	11-10254-1	11-10253-1	N	KH-123248, KH-120492/14		D415,512
R	2005-01	Coupe, 2.4L 4Cyl L (148)	Sumitomo-1	10-03187-1	10-03188-1	Y	3506W (L-R)	3506 / 3505	
R	2005-01	Coupe, 2.4L 4Cyl L (2351)	Sumitomo-1	10-03187-1	10-03188-1	Y	3506W (L-R)	3506 / 3505	
R	2005-01	Coupe, 3.0L 6Cyl V (181)	Sumitomo-1	10-03187-1	10-03188-1	Y	3506W (L-R)	3506 / 3505	

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
DODGE (CONTD.)									
STRATUS (CONTD.)									
R	2005-01	ST (MfrBodyCode), Sedan, 2.4L 4Cyl L (2351), 3.41 86.5(Bore)3.94 100.0(Stroke) W/ Bracket	Sumitomo-1	10-03187-1	10-03188-1	Y	3506W (L-R)	3506 / 3505	
R	2005-01	ST (MfrBodyCode), Sedan, 3.0L 6Cyl V (181), 3.59 91.1(Bore)2.99 76.0(Stroke) W/ Bracket	Sumitomo-1	10-03187-1	10-03188-1	Y	3506W (L-R)	3506 / 3505	
R	2001	ST (MfrBodyCode), Coupe, 2.7L 6Cyl V (167), 3.39 86.0(Bore)3.09 78.5(Stroke) W/ Bracket	Sumitomo-1	10-03187-1	10-03188-1	Y	3506W (L-R)	3506 / 3505	
R	2001	ST (MfrBodyCode), Sedan, 2.4L 4Cyl L (148), 3.44 87.5(Bore)3.98 101.0(Stroke) W/ Bracket	Sumitomo-1	10-03187-1	10-03188-1	Y	3506W (L-R)	3506 / 3505	
R	2001	ST (MfrBodyCode), Sedan, 2.7L 6Cyl V (167), 3.39 86.0(Bore)3.09 78.5(Stroke) W/ Bracket	Sumitomo-1	10-03187-1	10-03188-1	Y	3506W (L-R)	3506 / 3505	
R	2000-95	2.0L 4Cyl L (122)	Sumitomo-1	10-03187-1	10-03188-1	Y	3506W (L-R)	3506 / 3505	
R	2000-95	2.4L 4Cyl L (148)	Sumitomo-1	10-03187-1	10-03188-1	Y	3506W (L-R)	3506 / 3505	
R	2000-95	2.5L 6Cyl V (152)	Sumitomo-1	10-03187-1	10-03188-1	Y	3506W (L-R)	3506 / 3505	
SX 2.0									
F	2005-03	2.0L 4Cyl L (122), Drum Rear	Ate-1	11-22137-1	11-22138-1	N	LV 136826/54 (L-R)		D730
R	2005-03	2.0L 4Cyl L (122)	K/h-1	11-10275-1	11-10276-1	N	123248KH, 120492KH-14		D559,658
VIPER									
F	2017	8.4L 10Cyl V (515), 4-Wheel ABS JNP-6923	Brembo-4	11-22211-1	11-22212-1	N			
F	2016	8.4L 10Cyl V (515) Brake Codes BRF or BR4; Paint XSP, Carry Over 05/2016	Brembo-4	11-22211-1	11-22212-1	N			
F	2015	8.4L 10Cyl V (515) Paint XSP, Carry Over 05/2016	Brembo-4	11-22211-1	11-22212-1	N			
F	2010-08	8.4L 10Cyl V (515)	Brembo-4	11-22211-1	11-22212-1	N			
F	2008	8.4L 10Cyl V (515) JNP-3641 Batch 1; JNP-17435	Brembo-4	11-22211-1	11-22212-1	N			
F	2006-05	8.3L 10Cyl V (505)	Brembo-4	11-22211-1	11-22212-1	N			
F	2006-05	8.3L 10Cyl V (505) JNP-3641 Batch 1; JNP-17435	Brembo-4	11-22211-1	11-22212-1	N			
F	2004-03	8.3L 10Cyl V (505)	Brembo-4	11-22209-1	11-22210-1	N			
F	2004-03	8.3L 10Cyl V (505) JNP-3641 Batch 1; JNP-17435	Brembo-4	11-22209-1	11-22210-1	N			
F	2002-92	8.0L 10Cyl V (488)	Brembo-4	11-22103-1	11-22104-1	N	91133, KH97202 - 1.535		D592
R	2010-08	8.4L 10Cyl V (515)	Brembo-4	11-12109-1	11-12110-1	N			
R	2008	8.4L 10Cyl V (515) JNP-3641 Batch 1; JNP-17435	Brembo-4	11-12109-1	11-12110-1	N			
R	2006-05	8.3L 10Cyl V (505)	Brembo-4	11-12109-1	11-12110-1	N			
R	2006-05	8.3L 10Cyl V (505) JNP-3641 Batch 1; JNP-17435	Brembo-4	11-12109-1	11-12110-1	N			
R	2004-03	8.3L 10Cyl V (505)	Brembo-4	11-12107-1	11-12108-1	N			
R	2004-03	8.3L 10Cyl V (505) JNP-3641 Batch 1; JNP-17435	Brembo-4	11-12107-1	11-12108-1	N			
R	2002-01	8.0L 10Cyl V (488)	Brembo-4	11-12105-1	11-12106-1	N			D592
R	2000-92	8.0L 10Cyl V (488)	Brembo-1	11-12103-1	11-12104-1	N	22.5278.00/5279.00		D491
W150									
F	1993-90	3.9L 6Cyl V (239)	Bendix-1	11-20217-1	11-20218-1	N	4037967/966		D269
F	1993-90	5.2L 8Cyl V (318)	Bendix-1	11-20217-1	11-20218-1	N	4037967/966		D269

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
DODGE (CONTD.)									
W150 (CONTD.)									
F	1993	5.9L 8Cyl V (360)	Bendix-1	11-20217-1	11-20218-1	N	4037967/966		D269
F	1991-90	5.9L 8Cyl V (360)	Bendix-1	11-20217-1	11-20218-1	N	4037967/966		D269
W200									
F	1980	3.7L 6Cyl L (225)	Bendix-1	11-20217-1	11-20218-1	N	4037967/966		D269
F	1980	5.2L 8Cyl V (318)	Bendix-1	11-20217-1	11-20218-1	N	4037967/966		D269
F	1980	5.9L 8Cyl V (360)	Bendix-1	11-20217-1	11-20218-1	N	4037967/966		D269
F	1980	3.7L 6Cyl L (225)	Bendix-1	11-20245-1	11-20246-1	N	2238046		D149
F	1980	5.2L 8Cyl V (318)	Bendix-1	11-20245-1	11-20246-1	N	2238046		D149
F	1980	5.9L 8Cyl V (360)	Bendix-1	11-20245-1	11-20246-1	N	2238046		D149
W250									
F	1993-90	5.2L 8Cyl V (318)	Bendix-1	11-20155-1	11-20156-1	N	2238451-L, 452-R		D149
F	1993-90	5.9L 6Cyl L (359)	Bendix-1	11-20155-1	11-20156-1	N	2238451-L, 452-R		D149
F	1993-90	5.9L 8Cyl V (360)	Bendix-1	11-20155-1	11-20156-1	N	2238451-L, 452-R		D149
F	1993-89	5.9L 6Cyl L (359)	Bendix-1	11-20217-1	11-20218-1	N	4037967/966		D269
F	1993-84	5.9L 8Cyl V (360)	Bendix-1	11-20217-1	11-20218-1	N	4037967/966		D269
F	1993-81	5.2L 8Cyl V (318)	Bendix-1	11-20217-1	11-20218-1	N	4037967/966		D269
F	1989-84	5.9L 8Cyl V (360)	Bendix-1	11-20245-1	11-20246-1	N	2238046		D149
F	1989-81	5.2L 8Cyl V (318)	Bendix-1	11-20245-1	11-20246-1	N	2238046		D149
F	1989	5.9L 6Cyl L (359)	Bendix-1	11-20245-1	11-20246-1	N	2238046		D149
F	1987-86	3.7L 6Cyl L (225)	Bendix-1	11-20217-1	11-20218-1	N	4037967/966		D269
F	1987-86	3.7L 6Cyl L (225)	Bendix-1	11-20245-1	11-20246-1	N	2238046		D149
F	1982-81	5.9L 8Cyl V (360)	Bendix-1	11-20217-1	11-20218-1	N	4037967/966		D269
F	1982-81	5.9L 8Cyl V (360)	Bendix-1	11-20245-1	11-20246-1	N	2238046		D149
W300									
F	1980	5.2L 8Cyl V (318) b, d, m, w,	Bendix-1	11-20217-1	11-20218-1	N	4037967/966		D269
F	1980	5.9L 8Cyl V (360) b, d, m, w,	Bendix-1	11-20217-1	11-20218-1	N	4037967/966		D269
F	1980	5.2L 8Cyl V (318)	Bendix-1	11-20245-1	11-20246-1	N	2238046		D149
F	1980	5.9L 8Cyl V (360)	Bendix-1	11-20245-1	11-20246-1	N	2238046		D149
W350									
F	1993-90	5.9L 6Cyl L (359)	Bendix-1	11-20155-1	11-20156-1	N	2238451-L, 452-R		D149
F	1993-90	5.9L 8Cyl V (360)	Bendix-1	11-20155-1	11-20156-1	N	2238451-L, 452-R		D149
F	1993-89	5.9L 6Cyl L (359) b, d, m, w,	Bendix-1	11-20217-1	11-20218-1	N	4037967/966		D269
F	1993-81	5.9L 8Cyl V (360) b, d, m, w,	Bendix-1	11-20217-1	11-20218-1	N	4037967/966		D269
F	1989-81	5.9L 8Cyl V (360)	Bendix-1	11-20245-1	11-20246-1	N	2238046		D149
F	1989	5.9L 6Cyl L (359)	Bendix-1	11-20245-1	11-20246-1	N	2238046		D149
F	1983-82	5.2L 8Cyl V (318) b, d, m, w,	Bendix-1	11-20217-1	11-20218-1	N	4037967/966		D269
F	1983-82	5.2L 8Cyl V (318)	Bendix-1	11-20245-1	11-20246-1	N	2238046		D149
EAGLE									
2000 GTX									
F	1993-91	FWD, 2.0L 4Cyl L (122)	Akebono-1	10-03103-1	10-03104-1	Y	2182, 2184	2182, 2184	D484
F	1992	4WD, 2.0L 4Cyl L (122)	Akebono-1	10-03107-1	10-03108-1	Y	2323 (L-R)	2323	D484
F	1991	AWD, 2.0L 4Cyl L (122)	Akebono-1	10-03107-1	10-03108-1	Y	2323 (L-R)	2323	D484
R	1992-91	AWD, 2.0L 4Cyl L (122) JNP-2279 (New applications)	Akebono-1	10-03173-1	10-03174-1	Y	1322-1107 (L-R)	19T	
MEDALLION									
F	1989-88	2.2L 4Cyl L (132)	Bendix-1	10-01019-1	10-01020-1	N	336429 /30		D351
PREMIER									
F	1992-91	3.0L 6Cyl V (182)	K/h-1	10-14303-1	10-14304-1	N	12205501		D523
F	1990-88	3.0L 6Cyl V (182)	Bendix-1	10-03501-1	10-03502-1	Y	3209341	3209348	D393
F	1989-88	2.5L 4Cyl L (150)	Bendix-1	10-03501-1	10-03502-1	Y	3209341	3209348	D393
R	1992-88	3.0L 6Cyl V (182)	Brembo-1	10-03503-1	10-03504-1	N	22483100, 22483200		D491

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
EAGLE (CONTD.)									
PREMIER (CONTD.)									
R	**1989-88**	2.5L 4Cyl L (150)	Brembo-1	10-03503-1	10-03504-1	N	22483100, 22483200		D491
SUMMIT									
F	**1996-95**	2.4L 4Cyl L (2351), Coupe, Sedan	Akebono-1	10-03107-1	10-03108-1	Y	2323 (L-R)	2323	D484
F	**1996-95**	Wagon, 1.5L 4Cyl L (90), 2.97 75.5(Bore)3.23 82.0(Stroke) W/ Bracket	Akebono-1	10-03107-1	10-03108-1	Y	2323 (L-R)	2323	D484
F	**1996-95**	Wagon, 1.8L 4Cyl L (112), 3.19 81.0(Bore)3.50 88.8(Stroke) W/ Bracket	Akebono-1	10-03107-1	10-03108-1	Y	2323 (L-R)	2323	D484
F	**1996-95**	Wagon, 2.4L 4Cyl L (2351), 3.41 86.5(Bore)3.94 100.0(Stroke)	Akebono-1	10-03107-1	10-03108-1	Y	2323 (L-R)	2323	D484
F	**1996-95**	Coupe, 1.8L 4Cyl L (112), 3.19 81.0(Bore)3.50 88.8(Stroke)	Sumitomo-1	10-03183-1	10-03184-1	Y	FS15V	15V (L-R)	D602
F	**1996-95**	Coupe, 2.4L 4Cyl L (2351), 3.41 86.5(Bore)3.94 100.0(Stroke)	Sumitomo-1	10-03183-1	10-03184-1	Y	FS15V	15V (L-R)	D602
F	**1996-95**	Sedan, 1.8L 4Cyl L (112), 3.19 81.0(Bore)3.50 88.8(Stroke)	Sumitomo-1	10-03183-1	10-03184-1	Y	FS15V	15V (L-R)	D602
F	**1996-95**	Sedan, 2.4L 4Cyl L (2351), 3.41 86.5(Bore)3.94 100.0(Stroke)	Sumitomo-1	10-03183-1	10-03184-1	Y	FS15V	15V (L-R)	D602
F	**1996-95**	Wagon, 1.8L 4Cyl L (112), 3.19 81.0(Bore)3.50 88.8(Stroke)	Sumitomo-1	10-03183-1	10-03184-1	Y	FS15V	15V (L-R)	D602
F	**1996-95**	Wagon, 2.4L 4Cyl L (2351), 3.41 86.5(Bore)3.94 100.0(Stroke)	Sumitomo-1	10-03183-1	10-03184-1	Y	FS15V	15V (L-R)	D602
F	**1996-95**	Sedan, 1.8L 4Cyl L (112), 3.19 81.0(Bore)3.50 88.8(Stroke) W/ Bracket	Sumitomo-1	10-03185-1	10-03186-1	Y	FS16H	16H (L-R)	D602
F	**1996-95**	Sedan, 2.4L 4Cyl L (2351), 3.41 86.5(Bore)3.94 100.0(Stroke) W/ Bracket	Sumitomo-1	10-03185-1	10-03186-1	Y	FS16H	16H (L-R)	D602
F	**1996-95**	1.8L 4Cyl L (112), Coupe, Sedan, Wagon	Sumitomo-1	10-03191-1	10-03192-1	N	F16G (L-R)		D602
F	**1996-93**	Coupe, 1.5L 4Cyl L (90)	Sumitomo-1	10-03183-1	10-03184-1	Y	FS15V	15V (L-R)	D602
F	**1994-93**	1.8L 4Cyl L (112)	Sumitomo-1	10-03183-1	10-03184-1	Y	FS15V	15V (L-R)	D602
F	**1994-93**	2.4L 4Cyl L (2351)	Sumitomo-1	10-03183-1	10-03184-1	Y	FS15V	15V (L-R)	D602
F	**1994-93**	1.8L 4Cyl L (112)	Sumitomo-1	10-03191-1	10-03192-1	N	F16G (L-R)		D602
F	**1994-92**	2.4L 4Cyl L (2351)	Akebono-1	10-03107-1	10-03108-1	Y	2323 (L-R)	2323	D484
F	**1993-92**	1.8L 4Cyl L (112)	Akebono-1	10-03107-1	10-03108-1	Y	2323 (L-R)	2323	D484
F	**1992-91**	1.5L 4Cyl L (90) Japan made	Sumitomo-1	10-03181-1	10-03182-1	Y	F15R	15R (L-R)	D535
F	**1992-91**	1.5L 4Cyl L (90) U.S. made	Akebono-1	10-03201-1	10-03202-1	Y	2181 (L-R) AD54 / 18-13	2181	D364
F	**1992**	1.5L 4Cyl L (90)	Akebono-1	10-03107-1	10-03108-1	Y	2323 (L-R)	2323	D484
F	**1992**	1.8L 4Cyl L (112) Japan made	Sumitomo-1	10-03181-1	10-03182-1	Y	F15R	15R (L-R)	D535
F	**1992**	2.4L 4Cyl L (2351) Japan made	Sumitomo-1	10-03181-1	10-03182-1	Y	F15R	15R (L-R)	D535
F	**1992**	1.8L 4Cyl L (112) U.S. made	Akebono-1	10-03201-1	10-03202-1	Y	2181 (L-R) AD54 / 18-13	2181	D364
F	**1992**	2.4L 4Cyl L (2351) U.S. made	Akebono-1	10-03201-1	10-03202-1	Y	2181 (L-R) AD54 / 18-13	2181	D364
F	**1990-89**	1.6L 4Cyl L (98)	Akebono-1	10-03101-1	10-03102-1	Y	2134 (A-B) AD54-24T	2134	D247
F	**1990-89**	1.5L 4Cyl L (90)	Akebono-1	10-03141-1	10-03142-1	Y	2130, 2118	2118, 2188	D364
R	**1996-93**	Coupe, 1.5L 4Cyl L (90)	Akebono-1	10-03179-1	10-03180-1	Y	3001, 3502	19T	D596
R	**1996-93**	Coupe, 1.8L 4Cyl L (112)	Akebono-1	10-03179-1	10-03180-1	Y	3001, 3502	19T	D596
R	**1996-93**	Coupe, 2.4L 4Cyl L (2351)	Akebono-1	10-03179-1	10-03180-1	Y	3001, 3502	19T	D596

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
EAGLE (CONTD.)									
SUMMIT (CONTD.)									
R	1996-92	Wagon, 1.5L 4Cyl L (90)	Akebono-1	10-03117-1	10-03118-1	N	1315		D383
R	1996-92	Wagon, 1.8L 4Cyl L (112)	Akebono-1	10-03117-1	10-03118-1	N	1315		D383
R	1996-92	Wagon, 2.4L 4Cyl L (2351)	Akebono-1	10-03117-1	10-03118-1	N	1315		D383
R	1996-92	Sedan, 1.5L 4Cyl L (90)	Akebono-1	10-03179-1	10-03180-1	Y	3001, 3502	19T	D596
R	1996-92	Sedan, 1.8L 4Cyl L (112)	Akebono-1	10-03179-1	10-03180-1	Y	3001, 3502	19T	D596
R	1996-92	Sedan, 2.4L 4Cyl L (2351)	Akebono-1	10-03179-1	10-03180-1	Y	3001, 3502	19T	D596
R	1992	Hatchback, 1.5L 4Cyl L (90)	Akebono-1	10-03179-1	10-03180-1	Y	3001, 3502	19T	D596
R	1992	Hatchback, 1.8L 4Cyl L (112)	Akebono-1	10-03179-1	10-03180-1	Y	3001, 3502	19T	D596
R	1992	Hatchback, 2.4L 4Cyl L (2351)	Akebono-1	10-03179-1	10-03180-1	Y	3001, 3502	19T	D596
R	1991-89	1.5L 4Cyl L (90)	Akebono-1	10-03171-1	10-03172-1	Y	1108-1119 (L-R) 1126	19T	
R	1990-89	1.6L 4Cyl L (98)	Akebono-1	10-03171-1	10-03172-1	Y	1108-1119 (L-R) 1126	19T	
TALON									
F	1998-95	2.0L 4Cyl L (122)	Akebono-1	10-03105-1	10-03106-1	Y	6012 L/R	6011	D484
F	1998-95	2.0L 4Cyl L (122)	Akebono-2	10-03113-1	10-03114-1	Y	4304J / 4304E (L-R)	2207	D530,723
F	1998-95	2.0L 4Cyl L (122)		10-03113A-1	10-03114A-1	Y	4304 /4313		
F	1998-95	2.0L 4Cyl L (122)		10-03113B-1	10-03114B-1	Y	4304/4319		
F	1994	AWD, 2.0L 4Cyl L (122)	Akebono-2	10-03109-1	10-03110-1	Y	2207 (L-R)	2207	D530,723
F	1993	1.8L 4Cyl L (107)	Akebono-1	10-03103-1	10-03104-1	Y	2182, 2184	2182, 2184	D484
F	1993	2.0L 4Cyl L (122)	Akebono-1	10-03103-1	10-03104-1	Y	2182, 2184	2182, 2184	D484
F	1993	2.0L 4Cyl L (122)	Akebono-1	10-03107-1	10-03108-1	Y	2323 (L-R)	2323	D484
F	1993	2.0L 4Cyl L (122)	Akebono-2	10-03109-1	10-03110-1	Y	2207 (L-R)	2207	D530,723
F	1992-91	FWD, 2.0L 4Cyl L (122)	Akebono-1	10-03103-1	10-03104-1	Y	2182, 2184	2182, 2184	D484
F	1992-91	AWD, 2.0L 4Cyl L (122)	Akebono-1	10-03107-1	10-03108-1	Y	2323 (L-R)	2323	D484
F	1990	2.0L 4Cyl L (122)	Akebono-1	10-03103-1	10-03104-1	Y	2182, 2184	2182, 2184	D484
R	1998-95	2.0L 4Cyl L (122)	Sumitomo-1	10-03187-1	10-03188-1	Y	3506W (L-R)	3506 / 3505	
R	1998-95	FWD, 2.0L 4Cyl L (122)	Sumitomo-1	10-03187-1	10-03188-1	Y	3506W (L-R)	3506 / 3505	
R	1998-95	AWD, 2.0L 4Cyl L (122)	Akebono-1	10-03189-1	10-03190-1	Y	3803 (L-R) AD38/20-15N	1417	D532
R	1994-93	1.8L 4Cyl L (107)	Akebono-1	10-03177-1	10-03178-1	Y	1126 (L-R) 1108-1119	19T	
R	1994	AWD, 2.0L 4Cyl L (122)	Akebono-1	10-03173-1	10-03174-1	Y	1322-1107 (L-R)	19T	
R	1994	FWD, 2.0L 4Cyl L (122)	Akebono-1	10-03177-1	10-03178-1	Y	1126 (L-R) 1108-1119	19T	
R	1993	2.0L 4Cyl L (122)	Akebono-1	10-03135-1	10-03136-1	N	1323		
R	1993	2.0L 4Cyl L (122)	Akebono-1	10-03173-1	10-03174-1	Y	1322-1107 (L-R)	19T	
R	1993	2.0L 4Cyl L (122)	Akebono-1	10-03177-1	10-03178-1	Y	1126 (L-R) 1108-1119	19T	
R	1992-90	AWD, 2.0L 4Cyl L (122)	Akebono-1	10-03173-1	10-03174-1	Y	1322-1107 (L-R)	19T	
R	1992	FWD, 2.0L 4Cyl L (122)	Akebono-1	10-03177-1	10-03178-1	Y	1126 (L-R) 1108-1119	19T	
R	1991-90	FWD, 2.0L 4Cyl L (122)	Akebono-1	10-03171-1	10-03172-1	Y	1108-1119 (L-R) 1126	19T	
VISION									
F	1997-93	3.3L 6Cyl V (201)	K/h-1	11-20295-1	11-20296-1	N	12580501 (15/60)		D591,642
F	1997-93	3.5L 6Cyl V (215)	K/h-1	11-20295-1	11-20296-1	N	12580501 (15/60)		D591,642
F	1997-93	3.3L 6Cyl V (201) JNP-2279 (subtask JNP-2294)	K/h-1	11-22107-1	11-22108-1	N	12658201 (L-R) KH-60, 12580501 (L-R) KH 60/15		
F	1997-93	3.5L 6Cyl V (215) JNP-2279 (subtask JNP-2294)	K/h-1	11-22107-1	11-22108-1	N	12658201 (L-R) KH-60, 12580501 (L-R) KH 60/15		
R	1997-93	3.3L 6Cyl V (201)	K/h-1	11-10253-1	11-10254-1	N	KH-123248, KH-120492/14		D415,512

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
EAGLE (CONTD.)									
VISION (CONTD.)									
R	**1997-93**	3.5L 6Cyl V (215)	K/h-1	11-10253-1	11-10254-1	N	KH-123248, KH-120492/14		D415,512
VISTA									
F	**1992-90**	1.5L 4Cyl L (90)	Akebono-1	10-03141-1	10-03142-1	Y	2130, 2118	2118, 2188	D364
F	**1991**	4WD, 2.0L 4Cyl L (122)	Akebono-1	10-03101-1	10-03102-1	Y	2134 (A-B) AD54-24T	2134	D247
F	**1991**	FWD, 2.0L 4Cyl L (122)	Akebono-1	10-03141-1	10-03142-1	Y	2130, 2118	2118, 2188	D364
F	**1990**	2.0L 4Cyl L (122)	Akebono-1	10-03101-1	10-03102-1	Y	2134 (A-B) AD54-24T	2134	D247
F	**1989**	Wagon, 4WD, 1.5L 4Cyl L (90) JNP-2279 (New applications)	Akebono-1	10-03101-1	10-03102-1	Y	2134 (A-B) AD54-24T	2134	D247
F	**1989**	Wagon, 4WD, 2.0L 4Cyl L (122) JNP-2279 (New applications)	Akebono-1	10-03101-1	10-03102-1	Y	2134 (A-B) AD54-24T	2134	D247
R	**1992-90**	1.5L 4Cyl L (90)	Akebono-1	10-03171-1	10-03172-1	Y	1108-1119 (L-R) 1126	19T	
R	**1991-90**	2.0L 4Cyl L (122)	Akebono-1	10-03171-1	10-03172-1	Y	1108-1119 (L-R) 1126	19T	
FIAT									
124									
F	**1981-80**	2.0L 4Cyl L (122)	Fiat-1	10-09911-1	10-09912-1	N	4239316 (S5346S FIAT) 128A100-4395657		D134
F	**1979**	2.0L 4Cyl L (122) JNP-2279 (New applications)		10-09909-1	10-09910-1		165040, 165041		
F	**1978-74**	1.8L 4Cyl L (1756) JNP-2279 (New applications)		10-09909-1	10-09910-1		165040, 165041		
F	**1974-73**	1.6L 4Cyl L (97) JNP-2279 (New applications)		10-09909-1	10-09910-1		165040, 165041		
F	**1974**	1.6L 4Cyl L (1593) JNP-2279 (New applications)		10-09909-1	10-09910-1		165040, 165041		
F	**1974**	1.8L 4Cyl L (107) JNP-2279 (New applications)		10-09909-1	10-09910-1		165040, 165041		
F	**1973**	1.4L 4Cyl L (1438) JNP-2279 (New applications)		10-09909-1	10-09910-1		165040, 165041		
F	**1973**	1.4L 4Cyl L (88) JNP-2279 (New applications)		10-09909-1	10-09910-1		165040, 165041		
F	**1973**	1.6L 4Cyl L (1608) JNP-2279 (New applications)		10-09909-1	10-09910-1		165040, 165041		
F	**1973**	1.6L 4Cyl L (98) JNP-2279 (New applications)		10-09909-1	10-09910-1		165040, 165041		
R	**1981-80**	2.0L 4Cyl L (122)	Fiat-1	10-09921-1	10-09922-1	N	4182767		D123
500									
F	**2017-13**	-L -Cyl - (-), N/R N/R(Bore)N/R N/R(Stroke) WithBrakecodeBRD, With OE No. 68165981AB, JNP-17945		10-09917-1	10-09918-1		475/476 D339	324	
F	**2017-13**	1.4L 4Cyl L (83), 2.83 72.0(Bore)3.31 84.0(Stroke) WithBrakecodeBRD, With OE No. 68165981AB, JNP-17945		10-09917-1	10-09918-1		475/476 D339	324	
F	**2012**	1.4L 4Cyl L (83), 2.83 72.0(Bore)3.31 84.0(Stroke), Disc Rear Silver, To 20/11/2011, With OE No. 68102 325AA, JNP-19348	Fiat-1	10-09913-1		Y	FN54/22 128B7 (627, 628) Ate-1MP	Ate 493P	D1658
F	**2012**	1.4L 4Cyl L (83), 2.83 72.0(Bore)3.31 84.0(Stroke), Disc Rear Silver, To 20/11/2011, With OE No. 68102 324AA, JNP-19348	Fiat-1		10-09914-1	Y	FN54/22 128B7 (627, 628) Ate-1MP	Ate 493P	D1658

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
FIAT (CONTD.)									
500 (CONTD.)									
R	**2019**	-L -Cyl - (-), N/R N/R(Bore)N/R N/R(Stroke) With Brake code BR4, With OE No. 68088933AA, JNP-17945	Fiat-1	10-09915-1			17926601, 17926602	179269	D1659
R	**2019**	1.4L 4Cyl L (83), 2.83 72.0(Bore)3.31 84.0(Stroke) With Brake code BR4, With OE No. 68088933AA, JNP-17945	Fiat-1	10-09915-1			17926601, 17926602	179269	D1659
R	**2019**	-L -Cyl - (-), N/R N/R(Bore)N/R N/R(Stroke) With Brake code BR4, With OE No. 68088932AA, JNP-17945	Fiat-1		10-09916-1		17926601, 17926602	179269	D1659
R	**2019**	1.4L 4Cyl L (83), 2.83 72.0(Bore)3.31 84.0(Stroke) With Brake code BR4, With OE No. 68088932AA, JNP-17945	Fiat-1		10-09916-1		17926601, 17926602	179269	D1659
R	**2018**	-L -Cyl - (-), N/R N/R(Bore)N/R N/R(Stroke) With Brake code BR4; With Suspension code X85, With OE No. 68088933AA, JNP-17945	Fiat-1	10-09915-1			17926601, 17926602	179269	D1659
R	**2018**	1.4L 4Cyl L (83), 2.83 72.0(Bore)3.31 84.0(Stroke) With Brake code BR4; With Suspension code X85, With OE No. 68088933AA, JNP-17945	Fiat-1	10-09915-1			17926601, 17926602	179269	D1659
R	**2018**	-L -Cyl - (-), N/R N/R(Bore)N/R N/R(Stroke) With Brake code BR4; With Suspension code X85, With OE No. 68088932AA, JNP-17945	Fiat-1		10-09916-1		17926601, 17926602	179269	D1659
R	**2018**	1.4L 4Cyl L (83), 2.83 72.0(Bore)3.31 84.0(Stroke) With Brake code BR4; With Suspension code X85, With OE No. 68088932AA, JNP-17945	Fiat-1		10-09916-1		17926601, 17926602	179269	D1659
R	**2017**	-L -Cyl - (-), N/R N/R(Bore)N/R N/R(Stroke) With Brake code BR4 or BRD; With Suspension code X85, With OE No. 68088933AA, JNP-17945	Fiat-1	10-09915-1			17926601, 17926602	179269	D1659
R	**2017**	1.4L 4Cyl L (83), 2.83 72.0(Bore)3.31 84.0(Stroke) With Brake code BR4 or BRD; With Suspension code X85, With OE No. 68088933AA, JNP-17945	Fiat-1	10-09915-1			17926601, 17926602	179269	D1659
R	**2017**	-L -Cyl - (-), N/R N/R(Bore)N/R N/R(Stroke) With Brake code BR4 or BRD; With Suspension code X85, With OE No. 68088932AA, JNP-17945	Fiat-1		10-09916-1		17926601, 17926602	179269	D1659
R	**2017**	1.4L 4Cyl L (83), 2.83 72.0(Bore)3.31 84.0(Stroke) With Brake code BR4 or BRD; With Suspension code X85, With OE No. 68088932AA, JNP-17945	Fiat-1		10-09916-1		17926601, 17926602	179269	D1659
R	**2016-13**	-L -Cyl - (-), N/R N/R(Bore)N/R N/R(Stroke) With Brake code BR4 or BRD, With OE No. 68088933AA, JNP-17945	Fiat-1	10-09915-1			17926601, 17926602	179269	D1659
R	**2016-13**	-L -Cyl - (-), N/R N/R(Bore)N/R N/R(Stroke) With Brake code BR4 or BRD, With OE No. 68088932AA, JNP-17945	Fiat-1		10-09916-1		17926601, 17926602	179269	D1659

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
FIAT (CONTD.)									
500 (CONTD.)									
R	**2016-12**	1.4L 4Cyl L (83), 2.83 72.0(Bore)3.31 84.0(Stroke) With Brake code BR4 or BRD, With OE No. 68088933AA, JNP-17945	Fiat-1	10-09915-1			17926601, 17926602	179269	D1659
R	**2016-12**	1.4L 4Cyl L (83), 2.83 72.0(Bore)3.31 84.0(Stroke) With Brake code BR4 or BRD, With OE No. 68088932AA, JNP-17945	Fiat-1		10-09916-1		17926601, 17926602	179269	D1659
500L									
F	**2020-16**	1.4L 4Cyl L (83), 2.83 72.0(Bore)3.31 84.0(Stroke) With OE No. 68211485AA, JNP-17945		10-09919-1			977 / D137	989	
F	**2020-16**	1.4L 4Cyl L (83), 2.83 72.0(Bore)3.31 84.0(Stroke) With OE No. 68211486AA, JNP-17945			10-09920-1		977 / D137	989	
F	**2014**	1.4L 4Cyl L (83), 2.83 72.0(Bore)3.31 84.0(Stroke) With OE No. 68211485AA, JNP-17945		10-09919-1			977 / D137	989	
F	**2014**	1.4L 4Cyl L (83), 2.83 72.0(Bore)3.31 84.0(Stroke) With OE No. 68211486AA, JNP-17945			10-09920-1		977 / D137	989	
R	**2020**	1.4L 4Cyl L (83), 2.83 72.0(Bore)3.31 84.0(Stroke) With OE No. 68211 489AA, JNP-17945		10-09923-1			336/B	9342/A	
R	**2020**	1.4L 4Cyl L (83), 2.83 72.0(Bore)3.31 84.0(Stroke) With OE No. 68211 491AA, JNP-17945			10-09924-1		336/B	9342/A	
R	**2019**	1.4L 4Cyl L (83), Lounge, Pop, Trekking With OE No. 68211 489AA, JNP-17945		10-09923-1			336/B	9342/A	
R	**2019**	1.4L 4Cyl L (83), Lounge, Pop, Trekking With OE No. 68211 491AA, JNP-17945			10-09924-1		336/B	9342/A	
R	**2018**	1.4L 4Cyl L (83), 2.83 72.0(Bore)3.31 84.0(Stroke) With OE No. 68211 489AA, JNP-17945		10-09923-1			336/B	9342/A	
R	**2018**	1.4L 4Cyl L (83), 2.83 72.0(Bore)3.31 84.0(Stroke) With OE No. 68211 491AA, JNP-17945			10-09924-1		336/B	9342/A	
R	**2017-16**	1.4L 4Cyl L (83), Lounge, Pop, Trekking With OE No. 68211 489AA, JNP-17945		10-09923-1			336/B	9342/A	
R	**2017-16**	1.4L 4Cyl L (83), Lounge, Pop, Trekking With OE No. 68211 491AA, JNP-17945			10-09924-1		336/B	9342/A	
R	**2016**	1.4L 4Cyl L (83), Easy, Sport, Urbana Trekking, Urbana With OE No. 68211 489AA, JNP-17945		10-09923-1			336/B	9342/A	
R	**2016**	1.4L 4Cyl L (83), Easy, Sport, Urbana Trekking, Urbana With OE No. 68211 491AA, JNP-17945			10-09924-1		336/B	9342/A	
R	**2015**	1.4L 4Cyl L (83), 2.83 72.0(Bore)3.31 84.0(Stroke) With OE No. 68211 489AA, JNP-17945		10-09923-1			336/B	9342/A	

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
FIAT (CONTD.)									
500L (CONTD.)									
R	2015	1.4L 4Cyl L (83), 2.83 72.0(Bore)3.31 84.0(Stroke) With OE No. 68211 491AA, JNP-17945			10-09924-1		336/B	9342/A	
500X									
F	2022-19	1.3L 4Cyl L (81), Disc Rear	MANDO	10-09901-1		Y	D848, MANDO 249L, MOPAR	MOPAR 235	
F	2022-19	1.3L 4Cyl L (81), Disc Rear	MANDO		10-09902-1	Y	D848, MANDO 249R, MOPAR	MOPAR 235	
F	2018-16	1.4L 4Cyl L (83), Disc Rear	MANDO	10-09901-1		Y	D848, MANDO 249L, MOPAR	MOPAR 235	
F	2018-16	2.4L 4Cyl L (144), Disc Rear	MANDO	10-09901-1		Y	D848, MANDO 249L, MOPAR	MOPAR 235	
F	2018-16	1.4L 4Cyl L (83), Disc Rear	MANDO		10-09902-1	Y	D848, MANDO 249R, MOPAR	MOPAR 235	
F	2018-16	2.4L 4Cyl L (144), Disc Rear	MANDO		10-09902-1	Y	D848, MANDO 249R, MOPAR	MOPAR 235	
R	2020	1.3L 4Cyl L (81), 2.76 70.0(Bore)3.41 86.5(Stroke) With OE No. 68289 621AA, JNP-20070		10-09903-1	10-09904-1		MOPAR A823 12/38 (55610 C, 55611 C) TRW/38-EM	TRW 355795/B	
R	2020	1.3L 4Cyl L (81), 2.76 70.0(Bore)3.41 86.5(Stroke) With OE No. 68289 633AA, JNP-20070		10-09903-1	10-09904-1		MOPAR A823 12/38 (55610 C, 55611 C) TRW/38-EM	TRW 355795/B	
R	2019	FD (MfrBodyCode), 1.3L 4Cyl L (81), 2.76 70.0(Bore)3.41 86.5(Stroke), Automatic, Disc Rear With OE No. 68289 621AA, JNP-20070		10-09903-1	10-09904-1		MOPAR A823 12/38 (55610 C, 55611 C) TRW/38-EM	TRW 355795/B	
R	2019	FD (MfrBodyCode), 1.3L 4Cyl L (81), 2.76 70.0(Bore)3.41 86.5(Stroke), Automatic, Disc Rear With OE No. 68289 633AA, JNP-20070		10-09903-1	10-09904-1		MOPAR A823 12/38 (55610 C, 55611 C) TRW/38-EM	TRW 355795/B	
R	2018-17	Pop, FB (MfrBodyCode), AWD, 1.4L 4Cyl L (83), 2.83 72.0(Bore)3.31 84.0(Stroke), Automatic, Disc Rear With OE No. 68289 621AA, JNP-20070		10-09903-1	10-09904-1		MOPAR A823 12/38 (55610 C, 55611 C) TRW/38-EM	TRW 355795/B	
R	2018-17	1.4L 4Cyl L (83), Pop, AWD, DiscRear, Automatic, FB(MfrBodyCode), Manual, Manual, FWD, FWD With OE No. 68289 633AA, JNP-20070		10-09903-1	10-09904-1		MOPAR A823 12/38 (55610 C, 55611 C) TRW/38-EM	TRW 355795/B	
R	2018-17	Pop, FB (MfrBodyCode), FWD, 1.4L 4Cyl L (83), 2.83 72.0(Bore)3.31 84.0(Stroke), Manual, Disc Rear With OE No. 68289 621AA, JNP-20070		10-09903-1	10-09904-1		MOPAR A823 12/38 (55610 C, 55611 C) TRW/38-EM	TRW 355795/B	
R	2018-17	Pop, FB (MfrBodyCode), FWD, 1.4L 4Cyl L (83), 2.83 72.0(Bore)3.31 84.0(Stroke), Manual, Disc Rear With OE No. 68289 633AA, JNP-20070		10-09903-1	10-09904-1		MOPAR A823 12/38 (55610 C, 55611 C) TRW/38-EM	TRW 355795/B	
R	2018	Lounge, FB (MfrBodyCode), AWD, 2.4L 4Cyl L (144), 3.46 88.0(Bore)3.82 97.0(Stroke), ED8 (Eng. Desi.), Automatic, Disc Rear With OE No. 68289 621AA, JNP-20070		10-09903-1	10-09904-1		MOPAR A823 12/38 (55610 C, 55611 C) TRW/38-EM	TRW 355795/B	
R	2018	2.4L 4Cyl L (144), Lounge, AWD, DiscRear, ED8(Eng. Desi.), Automatic, FB(MfrBodyCode), Manual, Manual, FWD, FWD With OE No. 68289 633AA, JNP-20070		10-09903-1	10-09904-1		MOPAR A823 12/38 (55610 C, 55611 C) TRW/38-EM	TRW 355795/B	

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
FIAT (CONTD.)									
500X (CONTD.)									
R	2018	Lounge, FB (MfrBodyCode), FWD, 2.4L 4Cyl L (144), 3.46 88.0(Bore)3.82 97.0(Stroke), ED8 (Eng. Desi.), Manual, Disc Rear With OE No. 68289 621AA, JNP-20070		10-09903-1	10-09904-1		MOPAR A823 12/38 (55610 C, 55611 C) TRW/38-EM	TRW 355795/B	
R	2018	Lounge, FB (MfrBodyCode), FWD, 2.4L 4Cyl L (144), 3.46 88.0(Bore)3.82 97.0(Stroke), ED8 (Eng. Desi.), Manual, Disc Rear With OE No. 68289 633AA, JNP-20070		10-09903-1	10-09904-1		MOPAR A823 12/38 (55610 C, 55611 C) TRW/38-EM	TRW 355795/B	
R	2018	Pop, FB (MfrBodyCode), AWD, 2.4L 4Cyl L (144), 3.46 88.0(Bore)3.82 97.0(Stroke), ED8 (Eng. Desi.), Automatic, Disc Rear With OE No. 68289 621AA, JNP-20070		10-09903-1	10-09904-1		MOPAR A823 12/38 (55610 C, 55611 C) TRW/38-EM	TRW 355795/B	
R	2018	2.4L 4Cyl L (144), Pop, AWD, DiscRear, ED8(Eng. Desi.), Automatic, FB(MfrBodyCode), Manual, Manual, FWD, FWD With OE No. 68289 633AA, JNP-20070		10-09903-1	10-09904-1		MOPAR A823 12/38 (55610 C, 55611 C) TRW/38-EM	TRW 355795/B	
R	2018	Pop, FB (MfrBodyCode), FWD, 2.4L 4Cyl L (144), 3.46 88.0(Bore)3.82 97.0(Stroke), ED8 (Eng. Desi.), Manual, Disc Rear With OE No. 68289 621AA, JNP-20070		10-09903-1	10-09904-1		MOPAR A823 12/38 (55610 C, 55611 C) TRW/38-EM	TRW 355795/B	
R	2018	Pop, FB (MfrBodyCode), FWD, 2.4L 4Cyl L (144), 3.46 88.0(Bore)3.82 97.0(Stroke), ED8 (Eng. Desi.), Manual, Disc Rear With OE No. 68289 633AA, JNP-20070		10-09903-1	10-09904-1		MOPAR A823 12/38 (55610 C, 55611 C) TRW/38-EM	TRW 355795/B	
R	2018	Sport, FB (MfrBodyCode), AWD, 2.4L 4Cyl L (144), 3.46 88.0(Bore)3.82 97.0(Stroke), ED8 (Eng. Desi.), Automatic, Disc Rear With OE No. 68289 621AA, JNP-20070		10-09903-1	10-09904-1		MOPAR A823 12/38 (55610 C, 55611 C) TRW/38-EM	TRW 355795/B	
R	2018	2.4L 4Cyl L (144), Sport, AWD, DiscRear, ED8(Eng. Desi.), Automatic, FB(MfrBodyCode), Manual, Manual, FWD, FWD With OE No. 68289 633AA, JNP-20070		10-09903-1	10-09904-1		MOPAR A823 12/38 (55610 C, 55611 C) TRW/38-EM	TRW 355795/B	
R	2018	Sport, FB (MfrBodyCode), FWD, 2.4L 4Cyl L (144), 3.46 88.0(Bore)3.82 97.0(Stroke), ED8 (Eng. Desi.), Manual, Disc Rear With OE No. 68289 621AA, JNP-20070		10-09903-1	10-09904-1		MOPAR A823 12/38 (55610 C, 55611 C) TRW/38-EM	TRW 355795/B	
R	2018	Sport, FB (MfrBodyCode), FWD, 2.4L 4Cyl L (144), 3.46 88.0(Bore)3.82 97.0(Stroke), ED8 (Eng. Desi.), Manual, Disc Rear With OE No. 68289 633AA, JNP-20070		10-09903-1	10-09904-1		MOPAR A823 12/38 (55610 C, 55611 C) TRW/38-EM	TRW 355795/B	
R	2018	Trekking, FB (MfrBodyCode), AWD, 2.4L 4Cyl L (144), 3.46 88.0(Bore)3.82 97.0(Stroke), ED8 (Eng. Desi.), Automatic, Disc Rear With OE No. 68289 621AA, JNP-20070		10-09903-1	10-09904-1		MOPAR A823 12/38 (55610 C, 55611 C) TRW/38-EM	TRW 355795/B	
R	2018	2.4L 4Cyl L (144), Trekking, AWD, DiscRear, ED8(Eng. Desi.), Automatic, FB(MfrBodyCode), Manual, Manual, FWD, FWD With OE No. 68289 633AA, JNP-20070		10-09903-1	10-09904-1		MOPAR A823 12/38 (55610 C, 55611 C) TRW/38-EM	TRW 355795/B	

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
FIAT (CONTD.)									
500X (CONTD.)									
R	2018	Trekking, FB (MfrBodyCode), FWD, 2.4L 4Cyl L (144), 3.46 88.0(Bore)3.82 97.0(Stroke), ED8 (Eng. Desi.), Manual, Disc Rear With OE No. 68289 621AA, JNP-20070		10-09903-1	10-09904-1		MOPAR A823 12/38 (55610 C, 55611 C) TRW/38-EM	TRW 355795/B	
R	2018	Trekking, FB (MfrBodyCode), FWD, 2.4L 4Cyl L (144), 3.46 88.0(Bore)3.82 97.0(Stroke), ED8 (Eng. Desi.), Manual, Disc Rear With OE No. 68289 633AA, JNP-20070		10-09903-1	10-09904-1		MOPAR A823 12/38 (55610 C, 55611 C) TRW/38-EM	TRW 355795/B	
R	2017	Lounge, FB (MfrBodyCode), AWD, 2.4L 4Cyl L (144), 3.46 88.0(Bore)3.82 97.0(Stroke), Automatic, Disc Rear With OE No. 68289 621AA, JNP-20070		10-09903-1	10-09904-1		MOPAR A823 12/38 (55610 C, 55611 C) TRW/38-EM	TRW 355795/B	
R	2017	2.4L 4Cyl L (144), Lounge, AWD, DiscRear, Automatic, FB(MfrBodyCode), FWD, FWD, Pop, Pop With OE No. 68289 633AA, JNP-20070		10-09903-1	10-09904-1		MOPAR A823 12/38 (55610 C, 55611 C) TRW/38-EM	TRW 355795/B	
R	2017	Pop, FB (MfrBodyCode), AWD, 2.4L 4Cyl L (144), 3.46 88.0(Bore)3.82 97.0(Stroke), Manual, Disc Rear With OE No. 68289 621AA, JNP-20070		10-09903-1	10-09904-1		MOPAR A823 12/38 (55610 C, 55611 C) TRW/38-EM	TRW 355795/B	
R	2017	Pop, FB (MfrBodyCode), AWD, 2.4L 4Cyl L (144), 3.46 88.0(Bore)3.82 97.0(Stroke), Manual, Disc Rear With OE No. 68289 633AA, JNP-20070		10-09903-1	10-09904-1		MOPAR A823 12/38 (55610 C, 55611 C) TRW/38-EM	TRW 355795/B	
R	2017	Pop, FB (MfrBodyCode), FWD, 2.4L 4Cyl L (144), 3.46 88.0(Bore)3.82 97.0(Stroke), Automatic, Disc Rear With OE No. 68289 621AA, JNP-20070		10-09903-1	10-09904-1		MOPAR A823 12/38 (55610 C, 55611 C) TRW/38-EM	TRW 355795/B	
R	2017	2.4L 4Cyl L (144), Pop, FWD, DiscRear, Automatic, FB(MfrBodyCode), Manual, Manual With OE No. 68289 633AA, JNP-20070		10-09903-1	10-09904-1		MOPAR A823 12/38 (55610 C, 55611 C) TRW/38-EM	TRW 355795/B	
R	2017	Sport, FB (MfrBodyCode), AWD, 1.4L 4Cyl L (83), 2.83 72.0(Bore)3.31 84.0(Stroke), Automatic, Disc Rear With OE No. 68289 621AA, JNP-20070		10-09903-1	10-09904-1		MOPAR A823 12/38 (55610 C, 55611 C) TRW/38-EM	TRW 355795/B	
R	2017	1.4L 4Cyl L (83), Sport, AWD, DiscRear, Automatic, FB(MfrBodyCode), Manual, Manual With OE No. 68289 633AA, JNP-20070		10-09903-1	10-09904-1		MOPAR A823 12/38 (55610 C, 55611 C) TRW/38-EM	TRW 355795/B	
R	2017	Sport, FB (MfrBodyCode), AWD, 2.4L 4Cyl L (144), 3.46 88.0(Bore)3.82 97.0(Stroke), Automatic, Disc Rear With OE No. 68289 621AA, JNP-20070		10-09903-1	10-09904-1		MOPAR A823 12/38 (55610 C, 55611 C) TRW/38-EM	TRW 355795/B	
R	2017	2.4L 4Cyl L (144), Sport, AWD, DiscRear, Automatic, FB(MfrBodyCode), Manual, Manual With OE No. 68289 633AA, JNP-20070		10-09903-1	10-09904-1		MOPAR A823 12/38 (55610 C, 55611 C) TRW/38-EM	TRW 355795/B	
R	2017	Sport, FB (MfrBodyCode), FWD, 1.4L 4Cyl L (83), 2.83 72.0(Bore)3.31 84.0(Stroke), Automatic, Disc Rear With OE No. 68289 621AA, JNP-20070		10-09903-1	10-09904-1		MOPAR A823 12/38 (55610 C, 55611 C) TRW/38-EM	TRW 355795/B	
R	2017	1.4L 4Cyl L (83), Sport, FWD, DiscRear, Automatic, FB(MfrBodyCode), Manual, Manual With OE No. 68289 633AA, JNP-20070		10-09903-1	10-09904-1		MOPAR A823 12/38 (55610 C, 55611 C) TRW/38-EM	TRW 355795/B	

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
FIAT (CONTD.)									
500X (CONTD.)									
R	2017	Sport, FB (MfrBodyCode), FWD, 2.4L 4Cyl L (144), 3.46 88.0(Bore)3.82 97.0(Stroke), Automatic, Disc Rear With OE No. 68289 621AA, JNP-20070		10-09903-1	10-09904-1		MOPAR A823 12/38 (55610 C, 55611 C) TRW/38-EM	TRW 355795/B	
R	2017	2.4L 4Cyl L (144), Sport, FWD, DiscRear, Automatic, FB(MfrBodyCode), Manual, Manual With OE No. 68289 633AA, JNP-20070		10-09903-1	10-09904-1		MOPAR A823 12/38 (55610 C, 55611 C) TRW/38-EM	TRW 355795/B	
R	2017	Trekking, FB (MfrBodyCode), AWD, 2.4L 4Cyl L (144), 3.46 88.0(Bore)3.82 97.0(Stroke), Automatic, Disc Rear With OE No. 68289 621AA, JNP-20070		10-09903-1	10-09904-1		MOPAR A823 12/38 (55610 C, 55611 C) TRW/38-EM	TRW 355795/B	
R	2017	2.4L 4Cyl L (144), Trekking, AWD, DiscRear, Automatic, FB(MfrBodyCode), FWD, FWD With OE No. 68289 633AA, JNP-20070		10-09903-1	10-09904-1		MOPAR A823 12/38 (55610 C, 55611 C) TRW/38-EM	TRW 355795/B	
R	2016	1.4L 4Cyl L (83), 2.83 72.0(Bore)3.31 84.0(Stroke), Disc Rear With OE No. 68289 621AA, JNP-20070		10-09903-1	10-09904-1		MOPAR A823 12/38 (55610 C, 55611 C) TRW/38-EM	TRW 355795/B	
R	2016	1.4L 4Cyl L (83), 2.83 72.0(Bore)3.31 84.0(Stroke), Disc Rear With OE No. 68289 633AA, JNP-20070		10-09903-1	10-09904-1		MOPAR A823 12/38 (55610 C, 55611 C) TRW/38-EM	TRW 355795/B	
R	2016	2.4L 4Cyl L (144), 3.46 88.0(Bore)3.82 97.0(Stroke), Disc Rear With OE No. 68289 621AA, JNP-20070		10-09903-1	10-09904-1		MOPAR A823 12/38 (55610 C, 55611 C) TRW/38-EM	TRW 355795/B	
R	2016	2.4L 4Cyl L (144), 3.46 88.0(Bore)3.82 97.0(Stroke), Disc Rear With OE No. 68289 633AA, JNP-20070		10-09903-1	10-09904-1		MOPAR A823 12/38 (55610 C, 55611 C) TRW/38-EM	TRW 355795/B	
BRAVA									
F	1981-80	2.0L 4Cyl L (122)	Fiat-1	10-09911-1	10-09912-1	N	4239316 (S5346S FIAT) 128A100-4395657		D134
STRADA									
F	1982-80	1.5L 4Cyl L (1498)	Fiat-1	10-09911-1	10-09912-1	N	4239316 (S5346S FIAT) 128A100-4395657		D134
X-1/9									
F	1983-80	1.5L 4Cyl L (1498)	Fiat-1	10-09911-1	10-09912-1	N	4239316 (S5346S FIAT) 128A100-4395657		D134
F	1983	2.0L 4Cyl L (122)	Fiat-1	10-09911-1	10-09912-1	N	4239316 (S5346S FIAT) 128A100-4395657		D134
F	1979	1.5L 4Cyl L (1498) JNP-2279 (New applications)		10-09909-1	10-09910-1		165040, 165041		
F	1978-74	1.3L 4Cyl L (1290) JNP-2279 (New applications)		10-09909-1	10-09910-1		165040, 165041		
F	1974	1.3L 4Cyl L (79) JNP-2279 (New applications)		10-09909-1	10-09910-1		165040, 165041		
R	1983-80	1.5L 4Cyl L (1498)	Fiat-1	10-09921-1	10-09922-1	N	4182767		D123
R	1983	2.0L 4Cyl L (122)	Fiat-1	10-09921-1	10-09922-1	N	4182767		D123
FORD									
AEROSTAR									
F	1997-90	4.0L 6Cyl V (245)	Ford-1/Ate-1	11-20335-1	11-20336-1	N	Ford-1, B/L0		D387
F	1997-87	3.0L 6Cyl V (182)	Ford-1/Ate-1	11-20335-1	11-20336-1	N	Ford-1, B/L0		D387

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
FORD (CONTD.)									
AEROSTAR (CONTD.)									
F	1987	2.3L 4Cyl L (140)	Ford-1/Ate-1	11-20335-1	11-20336-1	N	Ford-1, B/L0		D387
F	1986	2.3L 4Cyl L (140)	Ford-1/Ate-1	11-20353-1	11-20354-1	N			
F	1986	2.8L 6Cyl V (171)	Ford-1/Ate-1	11-20353-1	11-20354-1	N			
F	1986	3.0L 6Cyl V (182)	Ford-1/Ate-1	11-20353-1	11-20354-1	N			
ASPIRE									
F	1997-95	1.3L 4Cyl L (1295), 2.80 71.0(Bore)3.29 83.6(Stroke), Manual, Drum Rear JNP-15447	Ford-1	10-08323-1	10-08324-1	N	CR15-13/18V (L-R)		
F	1997-94	1.3L 4Cyl L (1295), Automatic	Ford-1	10-08321-1	10-08322-1	N	CR15-13/22V (L-R)		
B-600									
F	1994-92	5.9L 6Cyl L (359) with Dual Piston; Dayton Caliper Casting #456; 73mm (2.88") Piston, JNP-3641 Batch 1		11-23139-1	11-23139-1				
F	1994-92	5.9L 6Cyl L (359) with Dual Piston; Dayton Caliper Casting #472-cCc; 64mm (2.50") Piston; with Four Center Brake Line Bracket Holes, JNP-3641 Batch 1		11-23141-1	11-23142-1				
F	1993-90	6.6L 6Cyl L (401) with Dual Piston; Dayton Caliper Casting #456; 73mm (2.88") Piston, JNP-3641 Batch 1		11-23139-1	11-23139-1				
F	1993-87	6.6L 6Cyl L (401) with Dual Piston; Dayton Caliper Casting #472-cCc; 64mm (2.50") Piston; with Four Center Brake Line Bracket Holes, JNP-3641 Batch 1		11-23141-1	11-23142-1				
F	1989-88	7.0L 8Cyl V (429) with Dual Piston; Dayton Caliper Casting #472-cCc; 64mm (2.50") Piston; with Four Center Brake Line Bracket Holes, JNP-3641 Batch 1		11-23141-1	11-23142-1				
F	1989-84	6.1L 8Cyl V (370) with Dual Piston; Dayton Caliper Casting #472-cCc; 64mm (2.50") Piston; with Four Center Brake Line Bracket Holes, JNP-3641 Batch 1		11-23141-1	11-23142-1				
F	1987-84	8.2L 8Cyl V (501) with Dual Piston; Dayton Caliper Casting #472-cCc; 64mm (2.50") Piston; with Four Center Brake Line Bracket Holes, JNP-3641 Batch 1		11-23141-1	11-23142-1				
B-700									
F	1994-92	5.9L 6Cyl L (359) with Dual Piston; Dayton Caliper Casting #456; 73mm (2.88") Piston, JNP-3641 Batch 1		11-23139-1	11-23139-1				
F	1994-92	5.9L 6Cyl L (359) with Dual Piston; Dayton Caliper Casting #472-cCc; 64mm (2.50") Piston; with Four Center Brake Line Bracket Holes, JNP-3641 Batch 1		11-23141-1	11-23142-1				
F	1993-87	6.6L 6Cyl L (401) with Dual Piston; Dayton Caliper Casting #456; 73mm (2.88") Piston, JNP-3641 Batch 1		11-23139-1	11-23139-1				

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
FORD (CONTD.)									
B-700 (CONTD.)									
F	1993-87	7.8L 6Cyl L (473) with Dual Piston; Dayton Caliper Casting #456; 73mm (2.88") Piston, JNP-3641 Batch 1		11-23139-1	11-23139-1				
F	1993-87	6.6L 6Cyl L (401) with Dual Piston; Dayton Caliper Casting #472-cCc; 64mm (2.50") Piston; with Four Center Brake Line Bracket Holes, JNP-3641 Batch 1		11-23141-1	11-23142-1				
F	1993-87	7.8L 6Cyl L (473) with Dual Piston; Dayton Caliper Casting #472-cCc; 64mm (2.50") Piston; with Four Center Brake Line Bracket Holes, JNP-3641 Batch 1		11-23141-1	11-23142-1				
F	1989-84	6.1L 8Cyl V (370) with Dual Piston; Dayton Caliper Casting #456; 73mm (2.88") Piston, JNP-3641 Batch 1		11-23139-1	11-23139-1				
F	1989-84	7.0L 8Cyl V (429) with Dual Piston; Dayton Caliper Casting #456; 73mm (2.88") Piston, JNP-3641 Batch 1		11-23139-1	11-23139-1				
F	1989-84	6.1L 8Cyl V (370) with Dual Piston; Dayton Caliper Casting #472-cCc; 64mm (2.50") Piston; with Four Center Brake Line Bracket Holes, JNP-3641 Batch 1		11-23141-1	11-23142-1				
F	1989-84	7.0L 8Cyl V (429) with Dual Piston; Dayton Caliper Casting #472-cCc; 64mm (2.50") Piston; with Four Center Brake Line Bracket Holes, JNP-3641 Batch 1		11-23141-1	11-23142-1				
F	1987-84	8.2L 8Cyl V (501) with Dual Piston; Dayton Caliper Casting #456; 73mm (2.88") Piston, JNP-3641 Batch 1		11-23139-1	11-23139-1				
F	1987-84	8.2L 8Cyl V (501) with Dual Piston; Dayton Caliper Casting #472-cCc; 64mm (2.50") Piston; with Four Center Brake Line Bracket Holes, JNP-3641 Batch 1		11-23141-1	11-23142-1				
B-7000									
F	1987-84	10.4L 8Cyl V (636) with Dual Piston; Dayton Caliper Casting #456; 73mm (2.88") Piston, JNP-3641 Batch 1		11-23139-1	11-23139-1				
F	1987-84	10.4L 8Cyl V (636) with Dual Piston; Dayton Caliper Casting #472-cCc; 64mm (2.50") Piston; with Four Center Brake Line Bracket Holes, JNP-3641 Batch 1		11-23141-1	11-23142-1				
B-800									
F	1998-95	-L -Cyl - (-) with Dual Piston; Dayton Caliper Casting #456; 73mm (2.88") Piston, JNP-3641 Batch 1		11-23139-1	11-23139-1				
BRONCO									
F	1996-94	5.0L 8Cyl V (302)	Ford-1	11-20369-1	11-20370-1	N	3457/58, 2383/87		D626,632
F	1996-94	5.8L 8Cyl V (351)	Ford-1	11-20369-1	11-20370-1	N	3457/58, 2383/87		D626,632
F	1993-86	5.0L 8Cyl V (302)	Ford-1	11-20349-1	11-20350-1	N	610, 611		D375
F	1993-86	5.8L 8Cyl V (351)	Ford-1	11-20349-1	11-20350-1	N	610, 611		D375
F	1992-86	4.9L 6Cyl L (300)	Ford-1	11-20349-1	11-20350-1	N	610, 611		D375

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
FORD (CONTD.)									
BRONCO (CONTD.)									
F	1985-80	4.9L 6Cyl L (300)	Ford-1	11-20329-1	11-20330-1	N			D788
F	1985-80	5.0L 8Cyl V (302)	Ford-1	11-20329-1	11-20330-1	N			D788
F	1985-80	5.8L 8Cyl V (351)	Ford-1	11-20329-1	11-20330-1	N			D788
F	1979-78	5.8L 8Cyl V (351) JNP-3641 Batch 1	Bendix-1	11-20309-1	11-20310-1	N	743 FORD 2.		
F	1979-78	6.6L 8Cyl V (400) JNP-3641 Batch 1	Bendix-1	11-20309-1	11-20310-1	N	743 FORD 2.		
F	1977-76	5.0L 8Cyl V (302) JNP-3641 Batch 1	Bendix-1	11-20309-1	11-20310-1	N	743 FORD 2.		
BRONCO II									
F	1990-87	2.9L 6Cyl V (177)	Ford-1/Ate-1	11-20335-1	11-20336-1	N	Ford-1, B/L0		D387
F	1986	2.3L 4Cyl L (134)	Ford-1/Ate-1	11-20353-1	11-20354-1	N			
F	1986	2.9L 6Cyl V (177)	Ford-1/Ate-1	11-20353-1	11-20354-1	N			
F	1985-84	2.8L 6Cyl V (171)	Ford-1/Ate-1	11-20335-1	11-20336-1	N	Ford-1, B/L0		D387
F	1985	2.3L 4Cyl L (134)	Ford-1/Ate-1	11-20335-1	11-20336-1	N	Ford-1, B/L0		D387
C-MAX									
F	2018	2.0L 4Cyl L (122), Hybrid SE, DiscRear, Hybrid Titanium With OE No. CV6Z-2B292-C, JNP-20070		11-24091A-1	11-24092A-1		803/LH, 804/RH	657-300	
F	2017-16	Hybrid SE, 2.0L 4Cyl L (122), 3.44 87.5(Bore)3.27 83.1(Stroke), Disc Rear With OE No. CV6Z-2B292-B, JNP-20070	Ford-1	11-24091-1	11-24092-1	Y	803/LH, 804/RH	433-278	D1563
F	2017	Hybrid Titanium, 2.0L 4Cyl L (122), 3.44 87.5(Bore)3.27 83.1(Stroke), Disc Rear With OE No. CV6Z-2B292-B, JNP-20070	Ford-1	11-24091-1	11-24092-1	Y	803/LH, 804/RH	433-278	D1563
F	2017	2.0L 4Cyl L (122), Energi SE, DiscRear, Energi Titanium With OE No. CV6Z-2B292-C, JNP-20070		11-24091A-1	11-24092A-1		803/LH, 804/RH	657-300	
F	2016	Hybrid SEL, 2.0L 4Cyl L (122), 3.44 87.5(Bore)3.27 83.1(Stroke), Disc Rear With OE No. CV6Z-2B292-B, JNP-20070	Ford-1	11-24091-1	11-24092-1	Y	803/LH, 804/RH	433-278	D1563
F	2016	Energi SEL, 2.0L 4Cyl L (122), 3.44 87.5(Bore)3.27 83.1(Stroke), Disc Rear With OE No. CV6Z-2B292-C, JNP-20070		11-24091A-1	11-24092A-1		803/LH, 804/RH	657-300	
F	2015-13	2.0L 4Cyl L (122), Hybrid SE, Hybrid SEL With OE No. CV6Z-2B292-B, JNP-20070	Ford-1	11-24091-1	11-24092-1	Y	803/LH, 804/RH	433-278	D1563
F	2015-13	Energi SEL, 2.0L 4Cyl L (122), 3.44 87.5(Bore)3.27 83.1(Stroke) With OE No. CV6Z-2B292-C, JNP-20070		11-24091A-1	11-24092A-1		803/LH, 804/RH	657-300	
R	2018-13	2.0L 4Cyl L (122), Disc Rear	Ate	11-13151-1		Y	Ford 921, 951, 953 (LH) FoMoCo	16 FoMoCo, Ford 970, Ate 280	
R	2018-13	2.0L 4Cyl L (122), Disc Rear	Ate		11-13152-1	Y	Ford 922, 952, 954 (RH) FoMoCo/38-AHB.	16 FoMoCo, Ford 970, Ate 280	

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
FORD (CONTD.)									
C600									
F	1986-84	6.1L 8Cyl V (370) with Dual Piston; Dayton Caliper Casting #472-cCc; 64mm (2.50") Piston; with Four Center Brake Line Bracket Holes, JNP-3641 Batch 1		11-23141-1	11-23142-1				
F	1986-84	8.2L 8Cyl V (501) with Dual Piston; Dayton Caliper Casting #472-cCc; 64mm (2.50") Piston; with Four Center Brake Line Bracket Holes, JNP-3641 Batch 1		11-23141-1	11-23142-1				
C700									
F	1986-84	6.1L 8Cyl V (370) with Dual Piston; Dayton Caliper Casting #456; 73mm (2.88") Piston, JNP-3641 Batch 1		11-23139-1	11-23139-1				
F	1986-84	7.0L 8Cyl V (429) with Dual Piston; Dayton Caliper Casting #456; 73mm (2.88") Piston, JNP-3641 Batch 1		11-23139-1	11-23139-1				
F	1986-84	8.2L 8Cyl V (501) with Dual Piston; Dayton Caliper Casting #456; 73mm (2.88") Piston, JNP-3641 Batch 1		11-23139-1	11-23139-1				
F	1986-84	6.1L 8Cyl V (370) with Dual Piston; Dayton Caliper Casting #472-cCc; 64mm (2.50") Piston; with Four Center Brake Line Bracket Holes, JNP-3641 Batch 1		11-23141-1	11-23142-1				
F	1986-84	7.0L 8Cyl V (429) with Dual Piston; Dayton Caliper Casting #472-cCc; 64mm (2.50") Piston; with Four Center Brake Line Bracket Holes, JNP-3641 Batch 1		11-23141-1	11-23142-1				
F	1986-84	8.2L 8Cyl V (501) with Dual Piston; Dayton Caliper Casting #472-cCc; 64mm (2.50") Piston; with Four Center Brake Line Bracket Holes, JNP-3641 Batch 1		11-23141-1	11-23142-1				
C7000									
F	1986-84	10.4L 8Cyl V (636) with Dual Piston; Dayton Caliper Casting #456; 73mm (2.88") Piston, JNP-3641 Batch 1		11-23139-1	11-23139-1				
F	1986-84	10.4L 8Cyl V (636) with Dual Piston; Dayton Caliper Casting #472-cCc; 64mm (2.50") Piston; with Four Center Brake Line Bracket Holes, JNP-3641 Batch 1		11-23141-1	11-23142-1				
C800									
F	1986-84	6.1L 8Cyl V (370) with Dual Piston; Dayton Caliper Casting #456; 73mm (2.88") Piston, JNP-3641 Batch 1		11-23139-1	11-23139-1				
F	1986-84	7.0L 8Cyl V (429) with Dual Piston; Dayton Caliper Casting #456; 73mm (2.88") Piston, JNP-3641 Batch 1		11-23139-1	11-23139-1				
F	1986-84	8.2L 8Cyl V (501) with Dual Piston; Dayton Caliper Casting #456; 73mm (2.88") Piston, JNP-3641 Batch 1		11-23139-1	11-23139-1				

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
FORD (CONTD.)									
C800 (CONTD.)									
F	1986-84	6.1L 8Cyl V (370) with Dual Piston; Dayton Caliper Casting #472-cCc; 64mm (2.50") Piston; with Four Center Brake Line Bracket Holes, JNP-3641 Batch 1		11-23141-1	11-23142-1				
F	1986-84	7.0L 8Cyl V (429) with Dual Piston; Dayton Caliper Casting #472-cCc; 64mm (2.50") Piston; with Four Center Brake Line Bracket Holes, JNP-3641 Batch 1		11-23141-1	11-23142-1				
F	1986-84	8.2L 8Cyl V (501) with Dual Piston; Dayton Caliper Casting #472-cCc; 64mm (2.50") Piston; with Four Center Brake Line Bracket Holes, JNP-3641 Batch 1		11-23141-1	11-23142-1				
C8000									
F	1990-84	10.4L 8Cyl V (636) with Dual Piston; Dayton Caliper Casting #456; 73mm (2.88") Piston, JNP-3641 Batch 1		11-23139-1	11-23139-1				
F	1990-84	10.4L 8Cyl V (636) with Dual Piston; Dayton Caliper Casting #472-cCc; 64mm (2.50") Piston; with Four Center Brake Line Bracket Holes, JNP-3641 Batch 1		11-23141-1	11-23142-1				
F	1989	8.2L 8Cyl V (501) with Dual Piston; Dayton Caliper Casting #456; 73mm (2.88") Piston, JNP-3641 Batch 1		11-23139-1	11-23139-1				
F	1989	8.2L 8Cyl V (501) with Dual Piston; Dayton Caliper Casting #472-cCc; 64mm (2.50") Piston; with Four Center Brake Line Bracket Holes, JNP-3641 Batch 1		11-23141-1	11-23142-1				
F	1988	7.8L 6Cyl L (473) with Dual Piston; Dayton Caliper Casting #456; 73mm (2.88") Piston, JNP-3641 Batch 1		11-23139-1	11-23139-1				
F	1988	7.8L 6Cyl L (473) with Dual Piston; Dayton Caliper Casting #472-cCc; 64mm (2.50") Piston; with Four Center Brake Line Bracket Holes, JNP-3641 Batch 1		11-23141-1	11-23142-1				
CF6000									
F	1989-86	6.6L 6Cyl L (401) with Dual Piston; Varga Caliper Casting #VFCC_2283-7, JNP-3641 Batch 1		11-23143-1	11-23144-1				
CF7000									
F	1989-86	6.6L 6Cyl L (401) with Dual Piston; Varga Caliper Casting #VFCC_2283-7, JNP-3641 Batch 1		11-23143-1	11-23144-1				
CF8000									
F	1989-87	7.8L 6Cyl L (473) with Dual Piston; Varga Caliper Casting #VFCC_2283-7, JNP-3641 Batch 1		11-23143-1	11-23144-1				
F	1987	6.6L 6Cyl L (401) with Dual Piston; Varga Caliper Casting #VFCC_2283-7, JNP-3641 Batch 1		11-23143-1	11-23144-1				

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
FORD (CONTD.)									
CFT8000									
F	1989	7.8L 6Cyl L (473) with Dual Piston; Varga Caliper Casting #VFCC_2283-7, JNP-3641 Batch 1		11-23143-1	11-23144-1				
CONTOUR									
F	2000-99	2.0L 4Cyl L (121) JNP-5930	Ford-1	11-23103-1		Y	Ford (889, 817) ATE/60-1MP.	ATE 309, 386, 516.	D648,745
F	2000-99	2.0L 4Cyl L (121)	Ford-1		11-23104-1	Y	Ford (890, 818) ATE/60-1MP.	ATE 309, 386, 516.	D648,745
F	2000	2.5L 6Cyl V (155), Base, DiscRear, LX With OE No. F8RZ-2B121-EA, JNP-22375	Ford-1	11-23103A-1		Y	Ford (887) ATE/60-1MP.	ATE 310.	
F	2000	LX, 2.5L 6Cyl V (155), 3.24 82.3(Bore)3.13 79.5(Stroke), Drum Rear With OE No. F8RZ-2B121-EA, JNP-22375	Ford-1	11-23103A-1		Y	Ford (887) ATE/60-1MP.	ATE 310.	
F	2000	2.5L 6Cyl V (155), Power, DiscRear, SE With OE No. F8RZ-2B121-EA, JNP-22375	Ford-1	11-23103A-1		Y	Ford (887) ATE/60-1MP.	ATE 310.	
F	2000	SE, 2.5L 6Cyl V (155), 3.24 82.3(Bore)3.13 79.5(Stroke), Drum Rear With OE No. F8RZ-2B121-EA, JNP-22375	Ford-1	11-23103A-1		Y	Ford (887) ATE/60-1MP.	ATE 310.	
F	2000	SVT, 2.5L 6Cyl V (155), 3.24 82.3(Bore)3.13 79.5(Stroke), Disc Rear With OE No. F8RZ-2B121-EA, JNP-22375	Ford-1	11-23103A-1		Y	Ford (887) ATE/60-1MP.	ATE 310.	
F	2000	SVT, 2.5L 6Cyl V (155), 3.24 82.3(Bore)3.13 79.5(Stroke), Disc Rear	Ford-1	11-23113-1		Y	Ford (889, 817) ATE/60-1MP.	ATE 492/15.	D648,745
F	2000	2.5L 6Cyl V (155), Base, DiscRear, LX With OE No. F8RZ-2B120-EA, JNP-22375	Ford-1		11-23104A-1	Y	Ford (888) ATE/60-1MP.	ATE 310.	
F	2000	LX, 2.5L 6Cyl V (155), 3.24 82.3(Bore)3.13 79.5(Stroke), Drum Rear With OE No. F8RZ-2B120-EA, JNP-22375	Ford-1		11-23104A-1	Y	Ford (888) ATE/60-1MP.	ATE 310.	
F	2000	2.5L 6Cyl V (155), Power, DiscRear, SE With OE No. F8RZ-2B120-EA, JNP-22375	Ford-1		11-23104A-1	Y	Ford (888) ATE/60-1MP.	ATE 310.	
F	2000	SE, 2.5L 6Cyl V (155), 3.24 82.3(Bore)3.13 79.5(Stroke), Drum Rear With OE No. F8RZ-2B120-EA, JNP-22375	Ford-1		11-23104A-1	Y	Ford (888) ATE/60-1MP.	ATE 310.	
F	2000	SVT, 2.5L 6Cyl V (155), 3.24 82.3(Bore)3.13 79.5(Stroke), Disc Rear With OE No. F8RZ-2B120-EA, JNP-22375	Ford-1		11-23104A-1	Y	Ford (888) ATE/60-1MP.	ATE 310.	
F	2000	SVT, 2.5L 6Cyl V (155), 3.24 82.3(Bore)3.13 79.5(Stroke), Disc Rear	Ford-1		11-23114-1	Y	Ford (890, 818) ATE/60-1MP.	ATE 492/15.	D648,745
F	1999	SVT, 2.5L 6Cyl V (155) To 5/26/99	Ford-1	11-23103A-1		Y	Ford (887) ATE/60-1MP.	ATE 310.	
F	1999	SVT, 2.5L 6Cyl V (155) After 5/26/99	Ford-1	11-23113-1		Y	Ford (889, 817) ATE/60-1MP.	ATE 492/15.	D648,745
F	1999	SVT, 2.5L 6Cyl V (155) To 5/26/99	Ford-1		11-23104A-1	Y	Ford (888) ATE/60-1MP.	ATE 310.	
F	1999	SVT, 2.5L 6Cyl V (155) After 5/26/99	Ford-1		11-23114-1	Y	Ford (890, 818) ATE/60-1MP.	ATE 492/15.	D648,745
F	1998	Base, 2.0L 4Cyl L (121), 3.34 84.8(Bore)3.46 88.0(Stroke), Drum Rear JNP-5930	Ford-1	11-23103-1		Y	Ford (889, 817) ATE/60-1MP.	ATE 309, 386, 516.	D648,745
F	1998	2.0L 4Cyl L (121), GL, DiscRear, DrumRear, LX JNP-5930	Ford-1	11-23103-1		Y	Ford (889, 817) ATE/60-1MP.	ATE 309, 386, 516.	D648,745
F	1998	LX, 2.0L 4Cyl L (121), 3.34 84.8(Bore)3.46 88.0(Stroke), Drum Rear JNP-5930	Ford-1	11-23103-1		Y	Ford (889, 817) ATE/60-1MP.	ATE 309, 386, 516.	D648,745

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
FORD (CONTD.)									
CONTOUR (CONTD.)									
F	1998	2.0L 4Cyl L (121), SE, DiscRear, DrumRear JNP-5930	Ford-1	11-23103-1		Y	Ford (889, 817) ATE/60-1MP.	ATE 309, 386, 516.	D648,745
F	1998	SVT, 2.5L 6Cyl V (155), 3.24 82.3(Bore)3.13 79.5(Stroke), Disc Rear	Ford-1	11-23103A-1		Y	Ford (887) ATE/60-1MP.	ATE 310.	
F	1998	Base, 2.0L 4Cyl L (121), 3.34 84.8(Bore)3.46 88.0(Stroke), Drum Rear With OE No. F8RZ-2B121-DA, JNP-22375	Ford-1	11-23113-1		Y	Ford (889, 817) ATE/60-1MP.	ATE 492/15.	D648,745
F	1998	Base, 2.5L 6Cyl V (155), 3.24 82.3(Bore)3.13 79.5(Stroke), Disc Rear With OE No. F8RZ-2B121-EA, JNP-22375	Ford-1	11-23113-1		Y	Ford (889, 817) ATE/60-1MP.	ATE 492/15.	D648,745
F	1998	2.0L 4Cyl L (121), GL, DiscRear, DrumRear With OE No. F8RZ-2B121-DA, JNP-22375	Ford-1	11-23113-1		Y	Ford (889, 817) ATE/60-1MP.	ATE 492/15.	D648,745
F	1998	2.5L 6Cyl V (155), GL, DiscRear, DrumRear With OE No. F8RZ-2B121-EA, JNP-22375	Ford-1	11-23113-1		Y	Ford (889, 817) ATE/60-1MP.	ATE 492/15.	D648,745
F	1998	2.0L 4Cyl L (121), LX, DiscRear, DrumRear With OE No. F8RZ-2B121-DA, JNP-22375	Ford-1	11-23113-1		Y	Ford (889, 817) ATE/60-1MP.	ATE 492/15.	D648,745
F	1998	2.5L 6Cyl V (155), LX, DiscRear, DrumRear, Power With OE No. F8RZ-2B121-EA, JNP-22375	Ford-1	11-23113-1		Y	Ford (889, 817) ATE/60-1MP.	ATE 492/15.	D648,745
F	1998	2.0L 4Cyl L (121), SE, DiscRear, DrumRear With OE No. F8RZ-2B121-DA, JNP-22375	Ford-1	11-23113-1		Y	Ford (889, 817) ATE/60-1MP.	ATE 492/15.	D648,745
F	1998	2.5L 6Cyl V (155), SE, DiscRear, DrumRear, Sport, SVT With OE No. F8RZ-2B121-EA, JNP-22375	Ford-1	11-23113-1		Y	Ford (889, 817) ATE/60-1MP.	ATE 492/15.	D648,745
F	1998	Base, 2.0L 4Cyl L (121), 3.34 84.8(Bore)3.46 88.0(Stroke), Drum Rear	Ford-1		11-23104-1	Y	Ford (890, 818) ATE/60-1MP.	ATE 309, 386, 516.	D648,745
F	1998	2.0L 4Cyl L (121), GL, DiscRear, DrumRear, LX	Ford-1		11-23104-1	Y	Ford (890, 818) ATE/60-1MP.	ATE 309, 386, 516.	D648,745
F	1998	LX, 2.0L 4Cyl L (121), 3.34 84.8(Bore)3.46 88.0(Stroke), Drum Rear	Ford-1		11-23104-1	Y	Ford (890, 818) ATE/60-1MP.	ATE 309, 386, 516.	D648,745
F	1998	2.0L 4Cyl L (121), SE, DiscRear, DrumRear	Ford-1		11-23104-1	Y	Ford (890, 818) ATE/60-1MP.	ATE 309, 386, 516.	D648,745
F	1998	SVT, 2.5L 6Cyl V (155), 3.24 82.3(Bore)3.13 79.5(Stroke), Disc Rear	Ford-1		11-23104A-1	Y	Ford (888) ATE/60-1MP.	ATE 310.	
F	1998	Base, 2.0L 4Cyl L (121), 3.34 84.8(Bore)3.46 88.0(Stroke), Drum Rear With OE No. F8RZ-2B120-DA, JNP-22375	Ford-1		11-23114-1	Y	Ford (890, 818) ATE/60-1MP.	ATE 492/15.	D648,745
F	1998	Base, 2.5L 6Cyl V (155), 3.24 82.3(Bore)3.13 79.5(Stroke), Disc Rear With OE No. F8RZ-2B120-EA, JNP-22375	Ford-1		11-23114-1	Y	Ford (890, 818) ATE/60-1MP.	ATE 492/15.	D648,745
F	1998	2.0L 4Cyl L (121), GL, DiscRear, DrumRear With OE No. F8RZ-2B120-DA, JNP-22375	Ford-1		11-23114-1	Y	Ford (890, 818) ATE/60-1MP.	ATE 492/15.	D648,745
F	1998	2.5L 6Cyl V (155), GL, DiscRear, DrumRear With OE No. F8RZ-2B120-EA, JNP-22375	Ford-1		11-23114-1	Y	Ford (890, 818) ATE/60-1MP.	ATE 492/15.	D648,745

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
FORD (CONTD.)									
CONTOUR (CONTD.)									
F	1998	2.0L 4Cyl L (121), LX, DiscRear, DrumRear With OE No. F8RZ-2B120-DA, JNP-22375	Ford-1		11-23114-1	Y	Ford (890, 818) ATE/60-1MP.	ATE 492/15.	D648,745
F	1998	2.5L 6Cyl V (155), LX, DiscRear, DrumRear, Power With OE No. F8RZ-2B120-EA, JNP-22375	Ford-1		11-23114-1	Y	Ford (890, 818) ATE/60-1MP.	ATE 492/15.	D648,745
F	1998	2.0L 4Cyl L (121), SE, DiscRear, DrumRear With OE No. F8RZ-2B120-DA, JNP-22375	Ford-1		11-23114-1	Y	Ford (890, 818) ATE/60-1MP.	ATE 492/15.	D648,745
F	1998	2.5L 6Cyl V (155), SE, DiscRear, DrumRear, Sport, SVT With OE No. F8RZ-2B120-EA, JNP-22375	Ford-1		11-23114-1	Y	Ford (890, 818) ATE/60-1MP.	ATE 492/15.	D648,745
F	1997-95	2.0L 4Cyl L (121) JNP-5930	Ford-1	11-23103-1		Y	Ford (889, 817) ATE/60-1MP.	ATE 309, 386, 516.	D648,745
F	1997-95	2.0L 4Cyl L (121)	Ford-1		11-23104-1	Y	Ford (890, 818) ATE/60-1MP.	ATE 309, 386, 516.	D648,745
R	2000-95	2.0L 4Cyl L (121)	Ford-1	11-13101-1	11-13102-1	Y	349663, 349664	665L, 666R	D661
R	2000-95	2.5L 6Cyl V (155)	Ford-1	11-13101-1	11-13102-1	Y	349663, 349664	665L, 666R	D661
COUNTRY SQUIRE									
F	1991-87	5.0L 8Cyl V (302) Police	Bendix-1	11-20331-1	11-20332-1	N	837,838		D346
F	1991-87	5.0L 8Cyl V (302) Exc. Police	Bendix-1	11-20347-1	11-20348-1	N	837L, 838R		D346
CROWN VICTORIA									
F	2011-09	4.6L 8Cyl V (281)	Bendix-2	11-20387-1	11-20388-1	Y	202220 (L-R)	262675-L, 262676-R	D931
F	2010	4.6L 8Cyl V (281) JNP-2279 (subtask JNP-2294)	Bendix-2	11-20387P	11-20388P	Y	2K2715/S4U8L (L-R)	262675-L, 262676-R	D931
F	2009	4.6L 8Cyl V (281)	Bendix-2	11-20387P	11-20388P	Y	2K2715/S4U8L (L-R)	262675-L, 262676-R	D931
F	2008-03	Base, 4.6L 8Cyl V (281)	Bendix-2	11-20387-1	11-20388-1	Y	202220 (L-R)	262675-L, 262676-R	D931
F	2008-03	Police Interceptor, 4.6L 8Cyl V (281)	Bendix-2	11-20387P	11-20388P	Y	2K2715/S4U8L (L-R)	262675-L, 262676-R	D931
F	2006-04	4.6L 8Cyl V (281), LX Sport, LX Carry Over 07/2016	Bendix-2	11-20387-1	11-20388-1	Y	202220 (L-R)	262675-L, 262676-R	D931
F	2005	4.6L 8Cyl V (281), S, Special Edition Carry Over 07/2016	Bendix-2	11-20387-1	11-20388-1	Y	202220 (L-R)	262675-L, 262676-R	D931
F	2002-98	4.6L 8Cyl V (281)	Bendix-2	11-20375-1	11-20376-1	Y	4696 (L-R)	4701-L, 4702-R	D748
F	1997-95	4.6L 8Cyl V (281)	Bendix-1	11-23111-1	11-23112-1	Y	2828, 2829	3813, 3814	D659,678
F	1994-93	4.6L 8Cyl V (281) with JM4	Bendix-1	11-23107-1	11-23108-1	N	837-L, 838-R / 059, 060		D346
F	1994-92	4.6L 8Cyl V (281)	Bendix-1	11-23109-1	11-23110-1	N	059, 060		D200
F	1992	4.6L 8Cyl V (281) Police	Bendix-1	11-23107-1	11-23108-1	N	837-L, 838-R / 059, 060		D346
R	2011-10	Police Interceptor, 4.6L 8Cyl V (281) Optional Heavy Duty Caliper; Calipers may be Reversed	Ate-1	11-13132-P		Y	742	716SB	D1040
R	2011-10	Base, 4.6L 8Cyl V (281)	Ate-1	11-13132-1	11-13131-1	Y	742	716	D1040
R	2011-10	Police Interceptor, 4.6L 8Cyl V (281) Optional Heavy Duty Caliper; Calipers may be Reversed, JNP-2279	Ate-1		11-13131-P	Y	742	716SB	D1040
R	2011-03	LX, 4.6L 8Cyl V (281)	Ate-1	11-13132-1	11-13131-1	Y	742	716	D1040
R	2009-03	Police Interceptor, 4.6L 8Cyl V (281) Optional Heavy Duty Caliper; Calipers may be Reversed	Ate-1	11-13132-P	11-13131-P	Y	742	716SB	D1040
R	2008-03	Base, 4.6L 8Cyl V (281)	Ate-1	11-13132-1	11-13131-1	Y	742	716	D1040

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
FORD (CONTD.)									
CROWN VICTORIA (CONTD.)									
R	2006-04	LX Sport, 4.6L 8Cyl V (281)	Ate-1	11-13132-1	11-13131-1	Y	742	716	D1040
R	2005	4.6L 8Cyl V (281), S, Special Edition	Ate-1	11-13132-1	11-13131-1	Y	742	716	D1040
R	2003	4.6L 8Cyl V (281), LWB, S	Ate-1	11-13132-1	11-13131-1	Y	742	716	D1040
R	2002-96	4.6L 8Cyl V (281), Base, LX, S with Steel piston	Ate-1	11-10989-1	11-10990-1	N	631, 668, 173		D674
R	2002-96	Police Interceptor, 4.6L 8Cyl V (281)	Ate-1	11-10991-1	11-10992-1	N	631, 668, 173		D690
R	1995-92	4.6L 8Cyl V (281)	Ate-1	11-10987-1	11-10987-1	N	4806		D751
R	1995-92	4.6L 8Cyl V (281) JNP-10959b	Ate-1	11-10987-1	11-10987-1	N	4806		D751
E-100 ECONOLINE									
F	1983-80	4.9L 6Cyl L (300)	Bendix-1	11-20309-1	11-20310-1	N	743 FORD 2.		
F	1983-80	5.0L 8Cyl V (302)	Bendix-1	11-20309-1	11-20310-1	N	743 FORD 2.		
F	1983-80	5.8L 8Cyl V (351)	Bendix-1	11-20309-1	11-20310-1	N	743 FORD 2.		
F	1980	6.6L 8Cyl V (400)	Bendix-1	11-20309-1	11-20310-1	N	743 FORD 2.		
F	1979-75	5.8L 8Cyl V (351) JNP-3641 Batch 1	Bendix-1	11-20309-1	11-20310-1	N	743 FORD 2.		
F	1979-73	4.9L 6Cyl L (300) JNP-3641 Batch 1	Bendix-1	11-20309-1	11-20310-1	N	743 FORD 2.		
F	1979	5.0L 8Cyl V (302) JNP-3641 Batch 1	Bendix-1	11-20309-1	11-20310-1	N	743 FORD 2.		
F	1978	7.5L 8Cyl V (460) JNP-3641 Batch 1	Bendix-1	11-20309-1	11-20310-1	N	743 FORD 2.		
F	1975-73	5.0L 8Cyl V (302) JNP-3641 Batch 1	Bendix-1	11-20309-1	11-20310-1	N	743 FORD 2.		
F	1974-73	3.9L 6Cyl L (240) JNP-3641 Batch 1	Bendix-1	11-20309-1	11-20310-1	N	743 FORD 2.		
E-100 ECONOLINE CLUB WAGON									
F	1982-80	4.9L 6Cyl L (300)	Bendix-1	11-20309-1	11-20310-1	N	743 FORD 2.		
F	1982-80	5.0L 8Cyl V (302)	Bendix-1	11-20309-1	11-20310-1	N	743 FORD 2.		
F	1982-80	5.8L 8Cyl V (351)	Bendix-1	11-20309-1	11-20310-1	N	743 FORD 2.		
E-150									
F	2014-08	4.6L 8Cyl V (281)	Fomoco-2	11-24065-1	11-24066-1	Y	157693 (A - B) 8C24-2B120/1C 8C24-2B120/1C (157693A or B) BRK WHB-WHB-157691.5157691.5	WHB-157691.5	D1328
F	2014-08	5.4L 8Cyl V (330)	Fomoco-2	11-24065-1	11-24066-1	Y	157693 (A - B) 8C24-2B120/1C 8C24-2B120/1C (157693A or B) BRK WHB-WHB-157691.5157691.5	WHB-157691.5	D1328
F	2007-04	4.6L 8Cyl V (281)	Ford	11-24043-1	11-24044-1	Y	145861 (54)	145858	
F	2007-04	5.4L 8Cyl V (330)	Ford	11-24043-1	11-24044-1	Y	145861 (54)	145858	
F	2003	4.2L 6Cyl V (256)	Ford-1	11-20369-1	11-20370-1	N	3457/58, 2383/87		D626,632
F	2003	4.6L 8Cyl V (281)	Ford-1	11-20369-1	11-20370-1	N	3457/58, 2383/87		D626,632
F	2003	5.4L 8Cyl V (330)	Ford-1	11-20369-1	11-20370-1	N	3457/58, 2383/87		D626,632
R	2014-08	4.6L 8Cyl V (281)	Ford-2	11-20355-1		Y	ROUHC 8C24-2K327/8-A (L) FoMoCo/48-2PP.	ROUHC 8C24-2K327/8-A.	D1329
R	2014-08	5.4L 8Cyl V (330)	Ford-2	11-20355-1		Y	ROUHC 8C24-2K327/8-A (L) FoMoCo/48-2PP.	ROUHC 8C24-2K327/8-A.	D1329
R	2014-08	4.6L 8Cyl V (281)	FoMoCo-2		11-20356-1	Y	ROUHC 8C24-2K327/8-A (R) FoMoCo/48-2PP.	ROUHC 8C24-2K327/8-A.	D1329

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
FORD (CONTD.)									
E-150 (CONTD.)									
R	2014-08	5.4L 8Cyl V (330)	FoMoCo-2		11-20356-1	Y	ROUHC 8C24-2K327/8-A (R) FoMoCo/48-2PP.	ROUHC 8C24-2K327/8-A.	D1329
R	2007-03	4.6L 8Cyl V (281)	Ford-1	11-24027-1	11-24028-1	Y	145868-54 (L-R) TRW-1 / 145868-54, 2K327/8 (L-R)	145865 TRW / Ford	
R	2007-03	5.4L 8Cyl V (330)	Ford-1	11-24027-1	11-24028-1	Y	145868-54 (L-R) TRW-1 / 145868-54, 2K327/8 (L-R)	145865 TRW / Ford	
R	2006-04	4.6L 8Cyl V (281) Supplied with Mounting Bracket, JNP-2279 (subtask JNP-2294)		11-24027A-1	11-24028A-1		TRW_145868/54 (L-R) Ford-1pp		
R	2006-04	5.4L 8Cyl V (330) Supplied with Mounting Bracket, JNP-2279 (subtask JNP-2294)		11-24027A-1	11-24028A-1		TRW_145868/54 (L-R) Ford-1pp		
R	2003	4.2L 6Cyl V (256)	Ford-1	11-24027-1	11-24028-1	Y	145868-54 (L-R) TRW-1 / 145868-54, 2K327/8 (L-R)	145865 TRW / Ford	
E-150 CLUB WAGON									
F	2005-03	4.6L 8Cyl V (281)	Ford-1	11-20369-1	11-20370-1	N	3457/58, 2383/87		D626,632
F	2005-03	5.4L 8Cyl V (330)	Ford-1	11-20369-1	11-20370-1	N	3457/58, 2383/87		D626,632
F	2003	4.2L 6Cyl V (256)	Ford-1	11-20369-1	11-20370-1	N	3457/58, 2383/87		D626,632
R	2005-03	4.6L 8Cyl V (281)	Ford-1	11-24027-1	11-24028-1	Y	145868-54 (L-R) TRW-1 / 145868-54, 2K327/8 (L-R)	145865 TRW / Ford	
R	2005-03	5.4L 8Cyl V (330)	Ford-1	11-24027-1	11-24028-1	Y	145868-54 (L-R) TRW-1 / 145868-54, 2K327/8 (L-R)	145865 TRW / Ford	
R	2003	4.2L 6Cyl V (256)	Ford-1	11-24027-1	11-24028-1	Y	145868-54 (L-R) TRW-1 / 145868-54, 2K327/8 (L-R)	145865 TRW / Ford	
E-150 ECONOLINE									
F	2008	5.4L 8Cyl V (330)	Fomoco-2	11-24065-1	11-24066-1	Y	157693 (A - B) 8C24-2B120/1C 8C24-2B120/1C (157693A or B) BRK WHB-WHB-157691.5157691.5	WHB-157691.5	D1328
F	2007	5.4L 8Cyl V (330)		11-20311-1	11-20312-1	N			
F	2002-97	4.2L 6Cyl V (256)	Ford-1	11-20369-1	11-20370-1	N	3457/58, 2383/87		D626,632
F	2002-97	4.6L 8Cyl V (281)	Ford-1	11-20369-1	11-20370-1	N	3457/58, 2383/87		D626,632
F	2002-97	5.4L 8Cyl V (330)	Ford-1	11-20369-1	11-20370-1	N	3457/58, 2383/87		D626,632
F	1996-94	4.9L 6Cyl L (300)	Ford-1	11-20369-1	11-20370-1	N	3457/58, 2383/87		D626,632
F	1996-94	5.0L 8Cyl V (302)	Ford-1	11-20369-1	11-20370-1	N	3457/58, 2383/87		D626,632
F	1996-94	5.8L 8Cyl V (351)	Ford-1	11-20369-1	11-20370-1	N	3457/58, 2383/87		D626,632
F	1993-86	4.9L 6Cyl L (300)	Ford-1	11-20349-1	11-20350-1	N	610, 611		D375
F	1993-86	5.0L 8Cyl V (302)	Ford-1	11-20349-1	11-20350-1	N	610, 611		D375
F	1993-86	5.8L 8Cyl V (351)	Ford-1	11-20349-1	11-20350-1	N	610, 611		D375
F	1985-84	4.9L 6Cyl L (300)	Ford-1	11-20329-1	11-20330-1	N			D788
F	1985-84	5.0L 8Cyl V (302)	Ford-1	11-20329-1	11-20330-1	N			D788
F	1985-84	5.8L 8Cyl V (351)	Ford-1	11-20329-1	11-20330-1	N			D788
F	1983-80	4.9L 6Cyl L (300)	Bendix-1	11-20309-1	11-20310-1	N	743 FORD 2.		
F	1983-80	5.0L 8Cyl V (302)	Bendix-1	11-20309-1	11-20310-1	N	743 FORD 2.		
F	1983-80	5.8L 8Cyl V (351)	Bendix-1	11-20309-1	11-20310-1	N	743 FORD 2.		
F	1979-75	4.9L 6Cyl L (300) JNP-3641 Batch 1	Bendix-1	11-20309-1	11-20310-1	N	743 FORD 2.		
F	1979-75	5.8L 8Cyl V (351) JNP-3641 Batch 1	Bendix-1	11-20309-1	11-20310-1	N	743 FORD 2.		
F	1979	5.0L 8Cyl V (302) JNP-3641 Batch 1	Bendix-1	11-20309-1	11-20310-1	N	743 FORD 2.		

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
FORD (CONTD.)									
E-150 ECONOLINE (CONTD.)									
F	1975	5.0L 8Cyl V (302) JNP-3641 Batch 1	Bendix-1	11-20309-1	11-20310-1	N	743 FORD 2.		
R	2008	5.4L 8Cyl V (330)	Ford-2	11-20355-1		Y	ROUHC 8C24-2K327/8-A (L) FoMoCo/48-2PP.	ROUHC 8C24-2K327/8-A.	D1329
R	2008	5.4L 8Cyl V (330)	FoMoCo-2		11-20356-1	Y	ROUHC 8C24-2K327/8-A (R) FoMoCo/48-2PP.	ROUHC 8C24-2K327/8-A.	D1329
R	2007	5.4L 8Cyl V (330) JNP-3641 Batch 1	K/h-2	11-23171-1	11-23172-1	Y	132705 (L-R)	KH-13029401	D802
E-150 ECONOLINE CLUB WAGON									
F	2002-97	4.2L 6Cyl V (256)	Ford-1	11-20369-1	11-20370-1	N	3457/58, 2383/87		D626,632
F	2002-97	4.6L 8Cyl V (281)	Ford-1	11-20369-1	11-20370-1	N	3457/58, 2383/87		D626,632
F	2002-97	5.4L 8Cyl V (330)	Ford-1	11-20369-1	11-20370-1	N	3457/58, 2383/87		D626,632
F	1996-94	4.9L 6Cyl L (300)	Ford-1	11-20369-1	11-20370-1	N	3457/58, 2383/87		D626,632
F	1996-94	5.0L 8Cyl V (302)	Ford-1	11-20369-1	11-20370-1	N	3457/58, 2383/87		D626,632
F	1996-94	5.8L 8Cyl V (351)	Ford-1	11-20369-1	11-20370-1	N	3457/58, 2383/87		D626,632
F	1993-86	4.9L 6Cyl L (300)	Ford-1	11-20349-1	11-20350-1	N	610, 611		D375
F	1993-86	5.0L 8Cyl V (302)	Ford-1	11-20349-1	11-20350-1	N	610, 611		D375
F	1993-86	5.8L 8Cyl V (351)	Ford-1	11-20349-1	11-20350-1	N	610, 611		D375
F	1985-84	4.9L 6Cyl L (300)	Ford-1	11-20329-1	11-20330-1	N			D788
F	1985-84	5.0L 8Cyl V (302)	Ford-1	11-20329-1	11-20330-1	N			D788
F	1985-84	5.8L 8Cyl V (351)	Ford-1	11-20329-1	11-20330-1	N			D788
F	1983-80	4.9L 6Cyl L (300)	Bendix-1	11-20309-1	11-20310-1	N	743 FORD 2.		
F	1983-80	5.0L 8Cyl V (302)	Bendix-1	11-20309-1	11-20310-1	N	743 FORD 2.		
F	1983-80	5.8L 8Cyl V (351)	Bendix-1	11-20309-1	11-20310-1	N	743 FORD 2.		
E-250									
F	2014-08	4.6L 8Cyl V (281)	Fomoco-2	11-24065-1	11-24066-1	Y	157693 (A - B) 8C24-2B120/1C 8C24-2B120/1C (157693A or B) BRK WHB-WHB-157691.5157691.5	WHB-157691.5	D1328
F	2014-08	5.4L 8Cyl V (330)	Fomoco-2	11-24065-1	11-24066-1	Y	157693 (A - B) 8C24-2B120/1C 8C24-2B120/1C (157693A or B) BRK WHB-WHB-157691.5157691.5	WHB-157691.5	D1328
F	2007-03	4.6L 8Cyl V (281)	K/h-2	11-23179-1	11-23180-1	Y	134247 (L-R)	127941	D655
F	2007-03	5.4L 8Cyl V (330)	K/h-2	11-23179-1	11-23180-1	Y	134247 (L-R)	127941	D655
F	2003	4.2L 6Cyl V (256)	K/h-2	11-23179-1	11-23180-1	Y	134247 (L-R)	127941	D655
R	2014-08	4.6L 8Cyl V (281)	Ford-2	11-20355-1		Y	ROUHC 8C24-2K327/8-A (L) FoMoCo/48-2PP.	ROUHC 8C24-2K327/8-A.	D1329
R	2014-08	5.4L 8Cyl V (330)	Ford-2	11-20355-1		Y	ROUHC 8C24-2K327/8-A (L) FoMoCo/48-2PP.	ROUHC 8C24-2K327/8-A.	D1329
R	2014-08	4.6L 8Cyl V (281)	FoMoCo-2		11-20356-1	Y	ROUHC 8C24-2K327/8-A (R) FoMoCo/48-2PP.	ROUHC 8C24-2K327/8-A.	D1329
R	2014-08	5.4L 8Cyl V (330)	FoMoCo-2		11-20356-1	Y	ROUHC 8C24-2K327/8-A (R) FoMoCo/48-2PP.	ROUHC 8C24-2K327/8-A.	D1329
R	2007-03	4.6L 8Cyl V (281)	K/h-2	11-23171-1	11-23172-1	Y	132705 (L-R)	KH-13029401	D802
R	2007-03	5.4L 8Cyl V (330)	K/h-2	11-23171-1	11-23172-1	Y	132705 (L-R)	KH-13029401	D802
R	2005	4.6L 8Cyl V (281) JNP-2279 (subtask JNP-2294)		11-23175-1	11-23176-1		132705 (L-R) KH-2		
R	2005	5.4L 8Cyl V (330) JNP-2279 (subtask JNP-2294)		11-23175-1	11-23176-1		132705 (L-R) KH-2		

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
FORD (CONTD.)									
E-250 (CONTD.)									
R	2003	4.2L 6Cyl V (256)	K/h-2	11-23171-1	11-23172-1	Y	132705 (L-R)	KH-13029401	D802
E-250 ECONOLINE									
F	2002-00	4.2L 6Cyl V (256)	K/h-2	11-23179-1	11-23180-1	Y	134247 (L-R)	127941	D655
F	2002-00	5.4L 8Cyl V (330)	K/h-2	11-23179-1	11-23180-1	Y	134247 (L-R)	127941	D655
F	1999-97	4.2L 6Cyl V (256)	K/h-2	11-23129-1	11-23130-1	Y	12795101 (L-R) KH-2	127941	D655
F	1999-97	5.4L 8Cyl V (330)	K/h-2	11-23129-1	11-23130-1	Y	12795101 (L-R) KH-2	127941	D655
F	1999	4.2L 6Cyl V (256) From 5/18/99, JNP-2279 (subtask JNP-2294)	K/h-2	11-23179-1	11-23180-1	Y	134247 (L-R)	127941	D655
F	1999	5.4L 8Cyl V (330) From 5/18/99, JNP-2279 (subtask JNP-2294)	K/h-2	11-23179-1	11-23180-1	Y	134247 (L-R)	127941	D655
F	1996-95	4.9L 6Cyl L (300)	K/h-2	11-23129-1	11-23130-1	Y	12795101 (L-R) KH-2	127941	D655
F	1996-95	5.8L 8Cyl V (351)	K/h-2	11-23129-1	11-23130-1	Y	12795101 (L-R) KH-2	127941	D655
F	1994-92	4.9L 6Cyl L (300)	Dayton-2	11-23131-1	11-23132-1	N	12514901		D557
F	1994-92	5.8L 8Cyl V (351)	Dayton-2	11-23131-1	11-23132-1	N	12514901		D557
F	1991-89	4.9L 6Cyl L (300) with Phenolic Piston	Dayton-2	11-23127-1	11-23128-1	N	573		D450
F	1991-89	5.0L 8Cyl V (302) with Phenolic Piston	Dayton-2	11-23127-1	11-23128-1	N	573		D450
F	1991-89	5.8L 8Cyl V (351) with Phenolic Piston	Dayton-2	11-23127-1	11-23128-1	N	573		D450
F	1988-86	4.9L 6Cyl L (300)	Dayton-2	11-23015-1	11-23016-1	N	471		D120
F	1988-86	5.0L 8Cyl V (302)	Dayton-2	11-23015-1	11-23016-1	N	471		D120
F	1988-86	5.8L 8Cyl V (351)	Dayton-2	11-23015-1	11-23016-1	N	471		D120
F	1985-80	4.9L 6Cyl L (300)	Dayton-2	11-23009-1	11-23010-1	N	390		D120
F	1985-80	5.0L 8Cyl V (302)	Dayton-2	11-23009-1	11-23010-1	N	390		D120
F	1985-80	5.8L 8Cyl V (351)	Dayton-2	11-23009-1	11-23010-1	N	390		D120
F	1980	6.6L 8Cyl V (400)	Dayton-2	11-23009-1	11-23010-1	N	390		D120
F	1980	7.5L 8Cyl V (460)	Dayton-2	11-23009-1	11-23010-1	N	390		D120
R	2002-99	4.2L 6Cyl V (256)	K/h-2	11-23171-1	11-23172-1	Y	132705 (L-R)	KH-13029401	D802
R	2002-99	5.4L 8Cyl V (330)	K/h-2	11-23171-1	11-23172-1	Y	132705 (L-R)	KH-13029401	D802
E-250 ECONOLINE CLUB WAGON									
F	1991-89	4.9L 6Cyl L (300) with Phenolic Piston	Dayton-2	11-23127-1	11-23128-1	N	573		D450
F	1991-89	5.8L 8Cyl V (351) with Phenolic Piston	Dayton-2	11-23127-1	11-23128-1	N	573		D450
F	1991-89	7.3L 8Cyl V (445) with Phenolic Piston	Dayton-2	11-23127-1	11-23128-1	N	573		D450
F	1991-89	7.5L 8Cyl V (460) with Phenolic Piston	Dayton-2	11-23127-1	11-23128-1	N	573		D450
F	1988-86	4.9L 6Cyl L (300)	Dayton-2	11-23015-1	11-23016-1	N	471		D120
F	1988-86	5.8L 8Cyl V (351)	Dayton-2	11-23015-1	11-23016-1	N	471		D120
F	1988-86	7.5L 8Cyl V (460)	Dayton-2	11-23015-1	11-23016-1	N	471		D120
F	1988	7.3L 8Cyl V (445)	Dayton-2	11-23015-1	11-23016-1	N	471		D120
F	1987-86	6.9L 8Cyl V (420)	Dayton-2	11-23015-1	11-23016-1	N	471		D120
F	1985-83	4.9L 6Cyl L (300)	Dayton-2	11-23009-1	11-23010-1	N	390		D120
F	1985-83	6.9L 8Cyl V (420)	Dayton-2	11-23009-1	11-23010-1	N	390		D120
F	1985-80	5.8L 8Cyl V (351)	Dayton-2	11-23009-1	11-23010-1	N	390		D120
F	1985-80	7.5L 8Cyl V (460)	Dayton-2	11-23009-1	11-23010-1	N	390		D120
F	1982-80	6.6L 8Cyl V (400)	Dayton-2	11-23009-1	11-23010-1	N	390		D120

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
FORD (CONTD.)									
E-250 ECONOLINE CLUB WAGON (CONTD.)									
F	1980	4.9L 6Cyl L (300)	Dayton-2	11-23009-1	11-23010-1	N	390		D120
F	1980	5.0L 8Cyl V (302)	Dayton-2	11-23009-1	11-23010-1	N	390		D120
E-350 CLUB WAGON									
F	2005-04	6.0L 8Cyl V (363)	K/h-2	11-23179-1	11-23180-1	Y	134247 (L-R)	127941	D655
F	2005-03	5.4L 8Cyl V (330)	K/h-2	11-23179-1	11-23180-1	Y	134247 (L-R)	127941	D655
F	2005	6.8L 10Cyl V (415)	K/h-2	11-23179-1	11-23180-1	Y	134247 (L-R)	127941	D655
F	2004-03	7.3L 8Cyl V (445)	K/h-2	11-23179-1	11-23180-1	Y	134247 (L-R)	127941	D655
F	2003	6.8L 10Cyl V (415)	K/h-2	11-23179-1	11-23180-1	Y	134247 (L-R)	127941	D655
R	2005-04	6.0L 8Cyl V (363)	K/h-2	11-23171-1	11-23172-1	Y	132705 (L-R)	KH-13029401	D802
R	2005-03	5.4L 8Cyl V (330)	K/h-2	11-23171-1	11-23172-1	Y	132705 (L-R)	KH-13029401	D802
R	2005	6.8L 10Cyl V (415)	K/h-2	11-23171-1	11-23172-1	Y	132705 (L-R)	KH-13029401	D802
R	2004-03	7.3L 8Cyl V (445)	K/h-2	11-23171-1	11-23172-1	Y	132705 (L-R)	KH-13029401	D802
R	2003	6.8L 10Cyl V (415)	K/h-2	11-23171-1	11-23172-1	Y	132705 (L-R)	KH-13029401	D802
E-350 ECONOLINE									
F	2008	5.4L 8Cyl V (330)	Fomoco-2	11-24065-1	11-24066-1	Y	157693 (A - B) 8C24-2B120/1C 8C24-2B120/1C (157693A or B) BRK WHB-WHB-157691.5157691.5	WHB-157691.5	D1328
F	2000	5.4L 8Cyl V (330)	K/h-2	11-23179-1	11-23180-1	Y	134247 (L-R)	127941	D655
F	1999-97	5.4L 8Cyl V (330)	K/h-2	11-23129-1	11-23130-1	Y	12795101 (L-R) KH-2	127941	D655
F	1999	5.4L 8Cyl V (330) From 5/18/99, JNP-2279 (subtask JNP-2294)	K/h-2	11-23179-1	11-23180-1	Y	134247 (L-R)	127941	D655
F	1998-97	6.8L 10Cyl V (415)	K/h-2	11-23129-1	11-23130-1	Y	12795101 (L-R) KH-2	127941	D655
F	1998-95	7.3L 8Cyl V (445)	K/h-2	11-23129-1	11-23130-1	Y	12795101 (L-R) KH-2	127941	D655
F	1996-95	4.9L 6Cyl L (300)	K/h-2	11-23129-1	11-23130-1	Y	12795101 (L-R) KH-2	127941	D655
F	1996-95	5.8L 8Cyl V (351)	K/h-2	11-23129-1	11-23130-1	Y	12795101 (L-R) KH-2	127941	D655
F	1996-95	7.5L 8Cyl V (460)	K/h-2	11-23129-1	11-23130-1	Y	12795101 (L-R) KH-2	127941	D655
F	1994-92	4.9L 6Cyl L (300)	Dayton-2	11-23131-1	11-23132-1	N	12514901		D557
F	1994-92	5.8L 8Cyl V (351)	Dayton-2	11-23131-1	11-23132-1	N	12514901		D557
F	1994-92	7.3L 8Cyl V (445)	Dayton-2	11-23131-1	11-23132-1	N	12514901		D557
F	1994-92	7.5L 8Cyl V (460)	Dayton-2	11-23131-1	11-23132-1	N	12514901		D557
F	1991-89	4.9L 6Cyl L (300) with Phenolic Piston	Dayton-2	11-23127-1	11-23128-1	N	573		D450
F	1991-89	5.8L 8Cyl V (351) with Phenolic Piston	Dayton-2	11-23127-1	11-23128-1	N	573		D450
F	1991-89	7.3L 8Cyl V (445) with Phenolic Piston	Dayton-2	11-23127-1	11-23128-1	N	573		D450
F	1991-89	7.5L 8Cyl V (460) with Phenolic Piston	Dayton-2	11-23127-1	11-23128-1	N	573		D450
F	1988-86	4.9L 6Cyl L (300)	Dayton-2	11-23015-1	11-23016-1	N	471		D120
F	1988-86	5.8L 8Cyl V (351)	Dayton-2	11-23015-1	11-23016-1	N	471		D120
F	1988-86	7.5L 8Cyl V (460)	Dayton-2	11-23015-1	11-23016-1	N	471		D120
F	1988	7.3L 8Cyl V (445)	Dayton-2	11-23015-1	11-23016-1	N	471		D120
F	1987-86	6.9L 8Cyl V (420)	Dayton-2	11-23015-1	11-23016-1	N	471		D120
F	1985-83	6.9L 8Cyl V (420)	Dayton-2	11-23009-1	11-23010-1	N	390		D120
F	1985-80	4.9L 6Cyl L (300)	Dayton-2	11-23009-1	11-23010-1	N	390		D120

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
FORD (CONTD.)									
E-350 ECONOLINE (CONTD.)									
F	1985-80	5.8L 8Cyl V (351)	Dayton-2	11-23009-1	11-23010-1	N	390		D120
F	1985-80	7.5L 8Cyl V (460)	Dayton-2	11-23009-1	11-23010-1	N	390		D120
F	1982-80	5.0L 8Cyl V (302)	Dayton-2	11-23009-1	11-23010-1	N	390		D120
F	1982-80	6.6L 8Cyl V (400)	Dayton-2	11-23009-1	11-23010-1	N	390		D120
R	2000-99	5.4L 8Cyl V (330)	K/h-2	11-23171-1	11-23172-1	Y	132705 (L-R)	KH-13029401	D802
E-350 ECONOLINE CLUB WAGON									
F	2002-00	5.4L 8Cyl V (330)	K/h-2	11-23179-1	11-23180-1	Y	134247 (L-R)	127941	D655
F	2002-00	6.8L 10Cyl V (415)	K/h-2	11-23179-1	11-23180-1	Y	134247 (L-R)	127941	D655
F	2002-00	7.3L 8Cyl V (445)	K/h-2	11-23179-1	11-23180-1	Y	134247 (L-R)	127941	D655
F	1999-97	5.4L 8Cyl V (330)	K/h-2	11-23129-1	11-23130-1	Y	12795101 (L-R) KH-2	127941	D655
F	1999-97	6.8L 10Cyl V (415)	K/h-2	11-23129-1	11-23130-1	Y	12795101 (L-R) KH-2	127941	D655
F	1999-95	7.3L 8Cyl V (445)	K/h-2	11-23129-1	11-23130-1	Y	12795101 (L-R) KH-2	127941	D655
F	1996-95	4.9L 6Cyl L (300)	K/h-2	11-23129-1	11-23130-1	Y	12795101 (L-R) KH-2	127941	D655
F	1996-95	5.8L 8Cyl V (351)	K/h-2	11-23129-1	11-23130-1	Y	12795101 (L-R) KH-2	127941	D655
F	1996-95	7.5L 8Cyl V (460)	K/h-2	11-23129-1	11-23130-1	Y	12795101 (L-R) KH-2	127941	D655
F	1994-92	4.9L 6Cyl L (300)	Dayton-2	11-23131-1	11-23132-1	N	12514901		D557
F	1994-92	5.8L 8Cyl V (351)	Dayton-2	11-23131-1	11-23132-1	N	12514901		D557
F	1994-92	7.3L 8Cyl V (445)	Dayton-2	11-23131-1	11-23132-1	N	12514901		D557
F	1994-92	7.5L 8Cyl V (460)	Dayton-2	11-23131-1	11-23132-1	N	12514901		D557
F	1991-89	4.9L 6Cyl L (300) with Phenolic Piston	Dayton-2	11-23127-1	11-23128-1	N	573		D450
F	1991-89	5.8L 8Cyl V (351) with Phenolic Piston	Dayton-2	11-23127-1	11-23128-1	N	573		D450
F	1991-89	7.3L 8Cyl V (445) with Phenolic Piston	Dayton-2	11-23127-1	11-23128-1	N	573		D450
F	1991-89	7.5L 8Cyl V (460) with Phenolic Piston	Dayton-2	11-23127-1	11-23128-1	N	573		D450
F	1988-86	4.9L 6Cyl L (300)	Dayton-2	11-23015-1	11-23016-1	N	471		D120
F	1988-86	5.8L 8Cyl V (351)	Dayton-2	11-23015-1	11-23016-1	N	471		D120
F	1988-86	7.5L 8Cyl V (460)	Dayton-2	11-23015-1	11-23016-1	N	471		D120
F	1988	7.3L 8Cyl V (445)	Dayton-2	11-23015-1	11-23016-1	N	471		D120
F	1987-86	6.9L 8Cyl V (420)	Dayton-2	11-23015-1	11-23016-1	N	471		D120
F	1985-83	6.9L 8Cyl V (420)	Dayton-2	11-23009-1	11-23010-1	N	390		D120
F	1985-80	4.9L 6Cyl L (300)	Dayton-2	11-23009-1	11-23010-1	N	390		D120
F	1985-80	5.8L 8Cyl V (351)	Dayton-2	11-23009-1	11-23010-1	N	390		D120
F	1985-80	7.5L 8Cyl V (460)	Dayton-2	11-23009-1	11-23010-1	N	390		D120
F	1982-80	6.6L 8Cyl V (400)	Dayton-2	11-23009-1	11-23010-1	N	390		D120
F	1980	5.0L 8Cyl V (302)	Dayton-2	11-23009-1	11-23010-1	N	390		D120
R	2002-99	5.4L 8Cyl V (330)	K/h-2	11-23171-1	11-23172-1	Y	132705 (L-R)	KH-13029401	D802
R	2002-99	6.8L 10Cyl V (415)	K/h-2	11-23171-1	11-23172-1	Y	132705 (L-R)	KH-13029401	D802
R	2002-99	7.3L 8Cyl V (445)	K/h-2	11-23171-1	11-23172-1	Y	132705 (L-R)	KH-13029401	D802
E-350 SUPER DUTY									
F	2019	6.2L 8Cyl V (379), 4.02 102.1(Bore)3.74 95.0(Stroke), Disc Rear JNP-15447	Fomoco-2	11-24065-1	11-24066-1	Y	157693 (A - B) 8C24-2B120/1C 8C24-2B120/1C (157693A or B) BRK WHB-WHB-157691.5157691.5	WHB-157691.5	D1328

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
FORD (CONTD.)									
E-350 SUPER DUTY (CONTD.)									
F	**2019**	6.8L 10Cyl V (415), 3.55 90.2(Bore)4.16 105.7(Stroke), Disc Rear JNP-15447	Fomoco-2	11-24065-1	11-24066-1	Y	157693 (A - B) 8C24-2B120/1C 8C24-2B120/1C (157693A or B) BRK WHB-WHB-157691.5157691.5	WHB-157691.5	D1328
F	**2018**	6.2L 8Cyl V (379), 4.02 102.1(Bore)3.74 95.0(Stroke) JNP-15447	Fomoco-2	11-24065-1	11-24066-1	Y	157693 (A - B) 8C24-2B120/1C 8C24-2B120/1C (157693A or B) BRK WHB-WHB-157691.5157691.5	WHB-157691.5	D1328
F	**2018**	6.8L 10Cyl V (415), 3.55 90.2(Bore)4.16 105.7(Stroke) JNP-15447	Fomoco-2	11-24065-1	11-24066-1	Y	157693 (A - B) 8C24-2B120/1C 8C24-2B120/1C (157693A or B) BRK WHB-WHB-157691.5157691.5	WHB-157691.5	D1328
F	**2017**	6.2L 8Cyl V (379)	Fomoco-2	11-24065-1	11-24066-1	Y	157693 (A - B) 8C24-2B120/1C 8C24-2B120/1C (157693A or B) BRK WHB-WHB-157691.5157691.5	WHB-157691.5	D1328
F	**2017**	6.8L 10Cyl V (415)	Fomoco-2	11-24065-1	11-24066-1	Y	157693 (A - B) 8C24-2B120/1C 8C24-2B120/1C (157693A or B) BRK WHB-WHB-157691.5157691.5	WHB-157691.5	D1328
F	**2016-15**	5.4L 8Cyl V (330) Carry Over 07/2016	Fomoco-2	11-24065-1	11-24066-1	Y	157693 (A - B) 8C24-2B120/1C 8C24-2B120/1C (157693A or B) BRK WHB-WHB-157691.5157691.5	WHB-157691.5	D1328
F	**2016-15**	6.8L 10Cyl V (415) Carry Over 07/2016	Fomoco-2	11-24065-1	11-24066-1	Y	157693 (A - B) 8C24-2B120/1C 8C24-2B120/1C (157693A or B) BRK WHB-WHB-157691.5157691.5	WHB-157691.5	D1328
F	**2014-08**	5.4L 8Cyl V (330)	Fomoco-2	11-24065-1	11-24066-1	Y	157693 (A - B) 8C24-2B120/1C 8C24-2B120/1C (157693A or B) BRK WHB-WHB-157691.5157691.5	WHB-157691.5	D1328
F	**2014-08**	6.8L 10Cyl V (415)	Fomoco-2	11-24065-1	11-24066-1	Y	157693 (A - B) 8C24-2B120/1C 8C24-2B120/1C (157693A or B) BRK WHB-WHB-157691.5157691.5	WHB-157691.5	D1328
F	**2010-08**	6.0L 8Cyl V (363)	Fomoco-2	11-24065-1	11-24066-1	Y	157693 (A - B) 8C24-2B120/1C 8C24-2B120/1C (157693A or B) BRK WHB-WHB-157691.5157691.5	WHB-157691.5	D1328
F	**2007-04**	5.4L 8Cyl V (330)	K/h-2	11-23179-1	11-23180-1	Y	134247 (L-R)	127941	D655
F	**2007-04**	6.0L 8Cyl V (363)	K/h-2	11-23179-1	11-23180-1	Y	134247 (L-R)	127941	D655
F	**2007-04**	6.8L 10Cyl V (415)	K/h-2	11-23179-1	11-23180-1	Y	134247 (L-R)	127941	D655
F	**2003-01**	5.4L 8Cyl V (330) JNP-2279 (New applications)	K/h-2	11-23179-1	11-23180-1	Y	134247 (L-R)	127941	D655
F	**2003-01**	6.8L 10Cyl V (415) JNP-2279 (New applications)	K/h-2	11-23179-1	11-23180-1	Y	134247 (L-R)	127941	D655
F	**2003-01**	7.3L 8Cyl V (445) JNP-2279 (New applications)	K/h-2	11-23179-1	11-23180-1	Y	134247 (L-R)	127941	D655
F	**2000-99**	5.4L 8Cyl V (330) Carry Over 07/2016	K/h-2	11-23129-1	11-23130-1	Y	12795101 (L-R) KH-2	127941	D655

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
FORD (CONTD.)									
E-350 SUPER DUTY (CONTD.)									
F	**2000-99**	6.8L 10Cyl V (415) Carry Over 07/2016	K/h-2	11-23129-1	11-23130-1	Y	12795101 (L-R) KH-2	127941	D655
F	**2000-99**	7.3L 8Cyl V (445) Carry Over 07/2016	K/h-2	11-23129-1	11-23130-1	Y	12795101 (L-R) KH-2	127941	D655
R	**2019**	6.2L 8Cyl V (379), 4.02 102.1(Bore)3.74 95.0(Stroke), Disc Rear JNP-15447	Ford-2	11-20355-1		Y	ROUHC 8C24-2K327/8-A (L) FoMoCo/48-2PP.	ROUHC 8C24-2K327/8-A.	D1329
R	**2019**	6.8L 10Cyl V (415), 3.55 90.2(Bore)4.16 105.7(Stroke), Disc Rear JNP-15447	Ford-2	11-20355-1		Y	ROUHC 8C24-2K327/8-A (L) FoMoCo/48-2PP.	ROUHC 8C24-2K327/8-A.	D1329
R	**2019**	6.2L 8Cyl V (379), 4.02 102.1(Bore)3.74 95.0(Stroke), Disc Rear JNP-15447	FoMoCo-2		11-20356-1	Y	ROUHC 8C24-2K327/8-A (R) FoMoCo/48-2PP.	ROUHC 8C24-2K327/8-A.	D1329
R	**2019**	6.8L 10Cyl V (415), 3.55 90.2(Bore)4.16 105.7(Stroke), Disc Rear JNP-15447	FoMoCo-2		11-20356-1	Y	ROUHC 8C24-2K327/8-A (R) FoMoCo/48-2PP.	ROUHC 8C24-2K327/8-A.	D1329
R	**2018**	6.2L 8Cyl V (379), 4.02 102.1(Bore)3.74 95.0(Stroke) JNP-15447	Ford-2	11-20355-1		Y	ROUHC 8C24-2K327/8-A (L) FoMoCo/48-2PP.	ROUHC 8C24-2K327/8-A.	D1329
R	**2018**	6.8L 10Cyl V (415), 3.55 90.2(Bore)4.16 105.7(Stroke) JNP-15447	Ford-2	11-20355-1		Y	ROUHC 8C24-2K327/8-A (L) FoMoCo/48-2PP.	ROUHC 8C24-2K327/8-A.	D1329
R	**2018**	6.2L 8Cyl V (379), 4.02 102.1(Bore)3.74 95.0(Stroke) JNP-15447	FoMoCo-2		11-20356-1	Y	ROUHC 8C24-2K327/8-A (R) FoMoCo/48-2PP.	ROUHC 8C24-2K327/8-A.	D1329
R	**2018**	6.8L 10Cyl V (415), 3.55 90.2(Bore)4.16 105.7(Stroke) JNP-15447	FoMoCo-2		11-20356-1	Y	ROUHC 8C24-2K327/8-A (R) FoMoCo/48-2PP.	ROUHC 8C24-2K327/8-A.	D1329
R	**2017**	6.2L 8Cyl V (379)	Ford-2	11-20355-1		Y	ROUHC 8C24-2K327/8-A (L) FoMoCo/48-2PP.	ROUHC 8C24-2K327/8-A.	D1329
R	**2017**	6.8L 10Cyl V (415)	Ford-2	11-20355-1		Y	ROUHC 8C24-2K327/8-A (L) FoMoCo/48-2PP.	ROUHC 8C24-2K327/8-A.	D1329
R	**2017**	6.2L 8Cyl V (379)	FoMoCo-2		11-20356-1	Y	ROUHC 8C24-2K327/8-A (R) FoMoCo/48-2PP.	ROUHC 8C24-2K327/8-A.	D1329
R	**2017**	6.8L 10Cyl V (415)	FoMoCo-2		11-20356-1	Y	ROUHC 8C24-2K327/8-A (R) FoMoCo/48-2PP.	ROUHC 8C24-2K327/8-A.	D1329
R	**2016-15**	5.4L 8Cyl V (330) Carry Over 07/2016	Ford-2	11-20355-1		Y	ROUHC 8C24-2K327/8-A (L) FoMoCo/48-2PP.	ROUHC 8C24-2K327/8-A.	D1329
R	**2016-15**	6.8L 10Cyl V (415) Carry Over 07/2016	Ford-2	11-20355-1		Y	ROUHC 8C24-2K327/8-A (L) FoMoCo/48-2PP.	ROUHC 8C24-2K327/8-A.	D1329
R	**2016-15**	5.4L 8Cyl V (330) Carry Over 07/2016	FoMoCo-2		11-20356-1	Y	ROUHC 8C24-2K327/8-A (R) FoMoCo/48-2PP.	ROUHC 8C24-2K327/8-A.	D1329
R	**2016-15**	6.8L 10Cyl V (415) Carry Over 07/2016	FoMoCo-2		11-20356-1	Y	ROUHC 8C24-2K327/8-A (R) FoMoCo/48-2PP.	ROUHC 8C24-2K327/8-A.	D1329
R	**2014-08**	5.4L 8Cyl V (330)	Ford-2	11-20355-1		Y	ROUHC 8C24-2K327/8-A (L) FoMoCo/48-2PP.	ROUHC 8C24-2K327/8-A.	D1329
R	**2014-08**	6.8L 10Cyl V (415)	Ford-2	11-20355-1		Y	ROUHC 8C24-2K327/8-A (L) FoMoCo/48-2PP.	ROUHC 8C24-2K327/8-A.	D1329
R	**2014-08**	5.4L 8Cyl V (330)	FoMoCo-2		11-20356-1	Y	ROUHC 8C24-2K327/8-A (R) FoMoCo/48-2PP.	ROUHC 8C24-2K327/8-A.	D1329
R	**2014-08**	6.8L 10Cyl V (415)	FoMoCo-2		11-20356-1	Y	ROUHC 8C24-2K327/8-A (R) FoMoCo/48-2PP.	ROUHC 8C24-2K327/8-A.	D1329
R	**2010-08**	6.0L 8Cyl V (363)	Ford-2	11-20355-1		Y	ROUHC 8C24-2K327/8-A (L) FoMoCo/48-2PP.	ROUHC 8C24-2K327/8-A.	D1329

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
FORD (CONTD.)									
E-350 SUPER DUTY (CONTD.)									
R	2010-08	6.0L 8Cyl V (363)	FoMoCo-2		11-20356-1	Y	ROUHC 8C24-2K327/8-A (R) FoMoCo/48-2PP.	ROUHC 8C24-2K327/8-A.	D1329
R	2007-05	5.4L 8Cyl V (330) JNP-2279 (subtask JNP-2294)		11-23175-1	11-23176-1		132705 (L-R) KH-2		
R	2007-05	6.0L 8Cyl V (363) JNP-2279 (subtask JNP-2294)		11-23175-1	11-23176-1		132705 (L-R) KH-2		
R	2007-05	6.8L 10Cyl V (415) JNP-2279 (subtask JNP-2294)		11-23175-1	11-23176-1		132705 (L-R) KH-2		
R	2007-04	5.4L 8Cyl V (330)	K/h-2	11-23171-1	11-23172-1	Y	132705 (L-R)	KH-13029401	D802
R	2007-04	6.0L 8Cyl V (363)	K/h-2	11-23171-1	11-23172-1	Y	132705 (L-R)	KH-13029401	D802
R	2007-04	6.8L 10Cyl V (415)	K/h-2	11-23171-1	11-23172-1	Y	132705 (L-R)	KH-13029401	D802
R	2003-01	5.4L 8Cyl V (330) JNP-2279 (New applications)	K/h-2	11-23171-1	11-23172-1	Y	132705 (L-R)	KH-13029401	D802
R	2003-01	6.8L 10Cyl V (415) JNP-2279 (New applications)	K/h-2	11-23171-1	11-23172-1	Y	132705 (L-R)	KH-13029401	D802
R	2003-01	7.3L 8Cyl V (445) JNP-2279 (New applications)	K/h-2	11-23171-1	11-23172-1	Y	132705 (L-R)	KH-13029401	D802
R	2000-99	5.4L 8Cyl V (330) JNP-3641 Batch 1	K/h-2	11-23171-1	11-23172-1	Y	132705 (L-R)	KH-13029401	D802
R	2000-99	6.8L 10Cyl V (415) JNP-3641 Batch 1	K/h-2	11-23171-1	11-23172-1	Y	132705 (L-R)	KH-13029401	D802
R	2000-99	7.3L 8Cyl V (445) JNP-3641 Batch 1	K/h-2	11-23171-1	11-23172-1	Y	132705 (L-R)	KH-13029401	D802
E-450 ECONOLINE SUPER DUTY									
F	2002-00	5.4L 8Cyl V (330)	K/h-2	11-23179-1	11-23180-1	Y	134247 (L-R)	127941	D655
F	2002-00	6.8L 10Cyl V (415)	K/h-2	11-23179-1	11-23180-1	Y	134247 (L-R)	127941	D655
F	2002-00	7.3L 8Cyl V (445)	K/h-2	11-23179-1	11-23180-1	Y	134247 (L-R)	127941	D655
R	2002-00	5.4L 8Cyl V (330)	Dayton-2	11-23017-1	11-23018-1	N	KH-12068401		
R	2002-00	6.8L 10Cyl V (415)	Dayton-2	11-23017-1	11-23018-1	N	KH-12068401		
R	2002-00	7.3L 8Cyl V (445)	Dayton-2	11-23017-1	11-23018-1	N	KH-12068401		
E-450 SUPER DUTY									
F	2015	5.4L 8Cyl V (330) JNP-3641 Batch 1	Fomoco-2	11-24065-1	11-24066-1	Y	157693 (A - B) 8C24-2B120/1C 8C24-2B120/1C (157693A or B) BRK WHB-WHB-157691.5157691.5	WHB-157691.5	D1328
F	2015	6.8L 10Cyl V (415) JNP-3641 Batch 1	Fomoco-2	11-24065-1	11-24066-1	Y	157693 (A - B) 8C24-2B120/1C 8C24-2B120/1C (157693A or B) BRK WHB-WHB-157691.5157691.5	WHB-157691.5	D1328
F	2014-08	5.4L 8Cyl V (330)	Fomoco-2	11-24065-1	11-24066-1	Y	157693 (A - B) 8C24-2B120/1C 8C24-2B120/1C (157693A or B) BRK WHB-WHB-157691.5157691.5	WHB-157691.5	D1328
F	2014-08	6.8L 10Cyl V (415)	Fomoco-2	11-24065-1	11-24066-1	Y	157693 (A - B) 8C24-2B120/1C 8C24-2B120/1C (157693A or B) BRK WHB-WHB-157691.5157691.5	WHB-157691.5	D1328
F	2010-08	6.0L 8Cyl V (363)	Fomoco-2	11-24065-1	11-24066-1	Y	157693 (A - B) 8C24-2B120/1C 8C24-2B120/1C (157693A or B) BRK WHB-WHB-157691.5157691.5	WHB-157691.5	D1328

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
FORD (CONTD.)									
E-450 SUPER DUTY (CONTD.)									
F	2007-06	5.4L 8Cyl V (330)	K/h-2	11-23179-1	11-23180-1	Y	134247 (L-R)	127941	D655
F	2007-04	6.0L 8Cyl V (363)	K/h-2	11-23179-1	11-23180-1	Y	134247 (L-R)	127941	D655
F	2007-03	6.8L 10Cyl V (415)	K/h-2	11-23179-1	11-23180-1	Y	134247 (L-R)	127941	D655
F	2004-03	5.4L 8Cyl V (330) Supplied without Mounting Bracket, JNP-2279 (subtask JNP-2294)	K/h-2	11-23129-1	11-23130-1	Y	12795101 (L-R) KH-2	127941	D655
F	2004-03	6.8L 10Cyl V (415) Supplied without Mounting Bracket, JNP-2279 (subtask JNP-2294)	K/h-2	11-23129-1	11-23130-1	Y	12795101 (L-R) KH-2	127941	D655
F	2004-03	5.4L 8Cyl V (330)	K/h-2	11-23179-1	11-23180-1	Y	134247 (L-R)	127941	D655
F	2004	6.0L 8Cyl V (363) Supplied without Mounting Bracket, JNP-2279 (subtask JNP-2294)	K/h-2	11-23129-1	11-23130-1	Y	12795101 (L-R) KH-2	127941	D655
F	2003	7.3L 8Cyl V (445) Supplied without Mounting Bracket, JNP-2279 (subtask JNP-2294)	K/h-2	11-23129-1	11-23130-1	Y	12795101 (L-R) KH-2	127941	D655
F	2003	7.3L 8Cyl V (445)	K/h-2	11-23179-1	11-23180-1	Y	134247 (L-R)	127941	D655
R	2015	5.4L 8Cyl V (330) BC24-2K327/8-B (EPLFA), JNP-10959b	Fomoco-2	11-20357-1	11-20358-1	Y	8C24-2K327/8-B (L-R) FoMoCo-2 (EPLFA)(3035/6)	BC24-2K327/8-B (EPLFA)	D1330
R	2015	6.8L 10Cyl V (415) BC24-2K327/8-B (EPLFA), JNP-10959b	Fomoco-2	11-20357-1	11-20358-1	Y	8C24-2K327/8-B (L-R) FoMoCo-2 (EPLFA)(3035/6)	BC24-2K327/8-B (EPLFA)	D1330
R	2014-08	5.4L 8Cyl V (330)	Fomoco-2	11-20357-1	11-20358-1	Y	8C24-2K327/8-B (L-R) FoMoCo-2 (EPLFA)(3035/6)	BC24-2K327/8-B (EPLFA)	D1330
R	2014-08	6.8L 10Cyl V (415)	Fomoco-2	11-20357-1	11-20358-1	Y	8C24-2K327/8-B (L-R) FoMoCo-2 (EPLFA)(3035/6)	BC24-2K327/8-B (EPLFA)	D1330
R	2010-08	6.0L 8Cyl V (363)	Fomoco-2	11-20357-1	11-20358-1	Y	8C24-2K327/8-B (L-R) FoMoCo-2 (EPLFA)(3035/6)	BC24-2K327/8-B (EPLFA)	D1330
R	2007-06	5.4L 8Cyl V (330)	Dayton-2	11-23017-1	11-23018-1	N	KH-12068401		
R	2007-04	6.0L 8Cyl V (363)	Dayton-2	11-23017-1	11-23018-1	N	KH-12068401		
R	2007-03	6.8L 10Cyl V (415)	Dayton-2	11-23017-1	11-23018-1	N	KH-12068401		
R	2004-03	5.4L 8Cyl V (330)	Dayton-2	11-23017-1	11-23018-1	N	KH-12068401		
R	2003	7.3L 8Cyl V (445)	Dayton-2	11-23017-1	11-23018-1	N	KH-12068401		
E-550 ECONOLINE SUPER DUTY									
F	2002	6.8L 10Cyl V (415)	K/h-2	11-23169-1	11-23170-1	Y	TRW (130307) KH/60-2PP.	KH 130321.	
F	2002	7.3L 8Cyl V (445)	K/h-2	11-23169-1	11-23170-1	Y	TRW (130307) KH/60-2PP.	KH 130321.	
R	2002	6.8L 10Cyl V (415)	K/h-2	11-23169-1	11-23170-1	Y	TRW (130307) KH/60-2PP.	KH 130321.	
R	2002	7.3L 8Cyl V (445)	K/h-2	11-23169-1	11-23170-1	Y	TRW (130307) KH/60-2PP.	KH 130321.	
E-550 SUPER DUTY									
F	2003	6.8L 10Cyl V (415)	K/h-2	11-23169-1	11-23170-1	Y	TRW (130307) KH/60-2PP.	KH 130321.	
F	2003	7.3L 8Cyl V (445)	K/h-2	11-23169-1	11-23170-1	Y	TRW (130307) KH/60-2PP.	KH 130321.	
R	2003	6.8L 10Cyl V (415)	K/h-2	11-23169-1	11-23170-1	Y	TRW (130307) KH/60-2PP.	KH 130321.	
R	2003	7.3L 8Cyl V (445)	K/h-2	11-23169-1	11-23170-1	Y	TRW (130307) KH/60-2PP.	KH 130321.	
ECONOLINE SUPER DUTY									
F	1999-97	5.4L 8Cyl V (330) Supplied without Mounting Bracket, JNP-2279 (subtask JNP-2294)	K/h-2	11-23129-1	11-23130-1	Y	12795101 (L-R) KH-2	127941	D655
F	1999-97	6.8L 10Cyl V (415) Supplied without Mounting Bracket, JNP-2279 (subtask JNP-2294)	K/h-2	11-23129-1	11-23130-1	Y	12795101 (L-R) KH-2	127941	D655

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
FORD (CONTD.)									
ECONOLINE SUPER DUTY (CONTD.)									
F	1999-97	5.4L 8Cyl V (330)	K/h-2	11-23179-1	11-23180-1	Y	134247 (L-R)	127941	D655
F	1999-97	6.8L 10Cyl V (415)	K/h-2	11-23179-1	11-23180-1	Y	134247 (L-R)	127941	D655
F	1999-96	7.3L 8Cyl V (445) Supplied without Mounting Bracket, JNP-2279 (subtask JNP-2294)	K/h-2	11-23129-1	11-23130-1	Y	12795101 (L-R) KH-2	127941	D655
F	1999-96	7.3L 8Cyl V (445)	K/h-2	11-23179-1	11-23180-1	Y	134247 (L-R)	127941	D655
F	1996	5.8L 8Cyl V (351) Supplied without Mounting Bracket, JNP-2279 (subtask JNP-2294)	K/h-2	11-23129-1	11-23130-1	Y	12795101 (L-R) KH-2	127941	D655
F	1996	7.5L 8Cyl V (460) Supplied without Mounting Bracket, JNP-2279 (subtask JNP-2294)	K/h-2	11-23129-1	11-23130-1	Y	12795101 (L-R) KH-2	127941	D655
F	1996	5.8L 8Cyl V (351)	K/h-2	11-23179-1	11-23180-1	Y	134247 (L-R)	127941	D655
F	1996	7.5L 8Cyl V (460)	K/h-2	11-23179-1	11-23180-1	Y	134247 (L-R)	127941	D655
R	1999-97	5.4L 8Cyl V (330)	Dayton-2	11-23017-1	11-23018-1	N	KH-12068401		
R	1999-97	6.8L 10Cyl V (415)	Dayton-2	11-23017-1	11-23018-1	N	KH-12068401		
R	1999-96	7.3L 8Cyl V (445)	Dayton-2	11-23017-1	11-23018-1	N	KH-12068401		
R	1996	5.8L 8Cyl V (351)	Dayton-2	11-23017-1	11-23018-1	N	KH-12068401		
R	1996	7.5L 8Cyl V (460)	Dayton-2	11-23017-1	11-23018-1	N	KH-12068401		
ECOSPORT									
F	2020	1.0L 3Cyl L (61), 2.83 71.9(Bore)3.22 82.0(Stroke), Disc Rear With OE No. GN1Z 2B121-B, JNP-19348		11-24099-1			Ford GSSBA C17 (709/LH, 710/RH) FoMoCo/57-1MP	GSSBA 800 C17	
F	2020	2.0L 4Cyl L (122), 3.44 87.5(Bore)3.27 83.1(Stroke), Disc Rear With OE No. GN1Z 2B121-B, JNP-19348		11-24099-1			Ford GSSBA C17 (709/LH, 710/RH) FoMoCo/57-1MP	GSSBA 800 C17	
F	2020	1.0L 3Cyl L (61), 2.83 71.9(Bore)3.22 82.0(Stroke), Disc Rear With OE No. GN1Z 2B120-B, JNP-19348			11-24100-1		Ford GSSBA C17 (709/LH, 710/RH) FoMoCo/57-1MP	GSSBA 800 C17	
F	2020	2.0L 4Cyl L (122), 3.44 87.5(Bore)3.27 83.1(Stroke), Disc Rear With OE No. GN1Z 2B120-B, JNP-19348			11-24100-1		Ford GSSBA C17 (709/LH, 710/RH) FoMoCo/57-1MP	GSSBA 800 C17	
F	2019-18	1.0L 3Cyl L (61), 2.83 71.9(Bore)3.22 82.0(Stroke), Disc Rear With OE No. GN1Z-2B121-B, JNP-19348		11-24099-1			Ford GSSBA C17 (709/LH, 710/RH) FoMoCo/57-1MP	GSSBA 800 C17	
F	2019-18	2.0L 4Cyl L (122), 3.44 87.5(Bore)3.27 83.1(Stroke), Disc Rear With OE No. GN1Z-2B121-B, JNP-19348		11-24099-1			Ford GSSBA C17 (709/LH, 710/RH) FoMoCo/57-1MP	GSSBA 800 C17	
F	2019-18	1.0L 3Cyl L (61), 2.83 71.9(Bore)3.22 82.0(Stroke), Disc Rear With OE No. GN1Z-2B120-B, JNP-19348			11-24100-1		Ford GSSBA C17 (709/LH, 710/RH) FoMoCo/57-1MP	GSSBA 800 C17	
F	2019-18	2.0L 4Cyl L (122), 3.44 87.5(Bore)3.27 83.1(Stroke), Disc Rear With OE No. GN1Z-2B120-B, JNP-19348			11-24100-1		Ford GSSBA C17 (709/LH, 710/RH) FoMoCo/57-1MP	GSSBA 800 C17	
R	2021-18	All 271mm disc brake	ATE	11-13155-1		Y	Ford 819 (LH) FoMoCo/38-AHB.	FoMoCo A426X, Ford 271, Ate 702	D1564
R	2021-18	All 271mm disc brake	ATE		11-13156-1	Y	Ford 820 (RH) FoMoCo/38-AHB.	FoMoCo A426X, Ford 271, Ate 702	D1564
EDGE									
F	2021-19	2.0L 4Cyl L (122) With 18" Front And Rear Vented.	FoMoCo	11-23019A-1	11-23020A-1	Y	GJS WF (419) FoMoCo	FoMoCo 346 >GJS<	
F	2021-19	2.7L 6Cyl V (164) With 18" Front And Rear Vented.	FoMoCo	11-23019A-1	11-23020A-1	Y	GJS WF (419) FoMoCo	FoMoCo 346 >GJS<	
F	2021-18	2.0L 4Cyl L (122) Break Disc 18" Front/Rear Vented #2.	FoMoCo	11-23019A-1	11-23020A-1	Y	GJS WF (419) FoMoCo	FoMoCo 346 >GJS<	

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
FORD (CONTD.)									
EDGE (CONTD.)									
F	**2021-18**	2.7L 6Cyl V (164) Break Disc 18" Front/Rear Vented #2.	FoMoCo	11-23019A-1	11-23020A-1	Y	GJS WF (419) FoMoCo	FoMoCo 346 >GJS<	
F	**2021-15**	2.0L 4Cyl L (122) With 17" Front Vented & Solid Rear.	FoMoCo	11-23019-1	11-23020-1	Y	GJS WF (419) FoMoCo	FoMoCo 345 >GJS<	
F	**2021-15**	2.7L 6Cyl V (164) With 17" Front Vented & Solid Rear.	FoMoCo	11-23019-1	11-23020-1	Y	GJS WF (419) FoMoCo	FoMoCo 345 >GJS<	
F	**2021-15**	2.0L 4Cyl L (122) Brake Disc 18 Front Vented/17 Solid Rear.	FoMoCo	11-23019A-1	11-23020A-1	Y	GJS WF (419) FoMoCo	FoMoCo 346 >GJS<	
F	**2021-15**	2.7L 6Cyl V (164) Brake Disc 18 Front Vented/17 Solid Rear.	FoMoCo	11-23019A-1	11-23020A-1	Y	GJS WF (419) FoMoCo	FoMoCo 346 >GJS<	
F	**2018-15**	3.5L 6Cyl V (213) With 17" Front Vented & Solid Rear.	FoMoCo	11-23019-1	11-23020-1	Y	GJS WF (419) FoMoCo	FoMoCo 345 >GJS<	
F	**2018-15**	3.5L 6Cyl V (213) Brake Disc 18 Front Vented/17 Solid Rear.	FoMoCo	11-23019A-1	11-23020A-1	Y	GJS WF (419) FoMoCo	FoMoCo 346 >GJS<	
F	**2018**	3.5L 6Cyl V (213) Break Disc 18" Front/Rear Vented #2.	FoMoCo	11-23019A-1	11-23020A-1	Y	GJS WF (419) FoMoCo	FoMoCo 346 >GJS<	
F	**2015**	2.0L 4Cyl L (122) Exc. with 22" Wheels, Carry Over 07/2016	Fomoco-2	11-24055-1	11-24056-1	Y	2B302/294	2B292/134	D1258
F	**2015**	2.7L 6Cyl V (164) Exc. with 22" Wheels, Carry Over 07/2016	Fomoco-2	11-24055-1	11-24056-1	Y	2B302/294	2B292/134	D1258
F	**2015**	3.5L 6Cyl V (213) Exc. with 22" Wheels, Carry Over 07/2016	Fomoco-2	11-24055-1	11-24056-1	Y	2B302/294	2B292/134	D1258
F	**2014-13**	2.0L 4Cyl L (122) Exc. with 22" Wheels	Fomoco-2	11-24055-1	11-24056-1	Y	2B302/294	2B292/134	D1258
F	**2014-13**	3.5L 6Cyl V (213) Exc. with 22" Wheels	Fomoco-2	11-24055-1	11-24056-1	Y	2B302/294	2B292/134	D1258
F	**2014-13**	3.7L 6Cyl V (227) Exc. with 22" Wheels	Fomoco-2	11-24055-1	11-24056-1	Y	2B302/294	2B292/134	D1258
F	**2012-11**	3.7L 6Cyl V (227)	Fomoco-2	11-24055-1	11-24056-1	Y	2B302/294	2B292/134	D1258
F	**2012-10**	3.5L 6Cyl V (213)	Fomoco-2	11-24055-1	11-24056-1	Y	2B302/294	2B292/134	D1258
F	**2012**	2.0L 4Cyl L (122)	Fomoco-2	11-24055-1	11-24056-1	Y	2B302/294	2B292/134	D1258
F	**2010-07**	FWD 296mm front disc., Brake Discs 16".	FoMoCo	11-24057-1		Y	DBUD 2B302/294 (L)	WF DBUD/16	
F	**2010-07**	FWD 296mm front disc., Brake Discs 16".	FoMoCo		11-24058-1	Y	DBUD 2B302/294 (R)	WF DBUD/16	
F	**2009-07**	AWD, 3.5L 6Cyl V (213)	Fomoco-2	11-24055-1	11-24056-1	Y	2B302/294	2B292/134	D1258
F	**2009**	FWD, 3.5L 6Cyl V (213) From 12/1/08	Fomoco-2		11-24056-1	Y	2B302/294	2B292/134	D1258
R	**2020**	2.0L 4Cyl L (122), 3.44 87.5(Bore)3.27 83.1(Stroke), Disc Rear W/ 18" Front Vented/17" Solid Rear ; W/ 17" Front Vented/Solid Rear, With OE No. DG9Z 2B511-B, JNP-20070		11-24097A-1	11-24098A-1		SP GJS 7013 (122/BR, 121/BL) FoMoCo-EHB	FoMoCo 316/7014 GJS 2B135	
R	**2020**	2.7L 6Cyl V (164), 3.27 83.1(Bore)3.27 83.1(Stroke), Disc Rear W/ 18" Front Vented/17" Solid Rear ; W/ 17" Front Vented/Solid Rear, With OE No. DG9Z 2B511-B, JNP-20070		11-24097A-1	11-24098A-1		SP GJS 7013 (122/BR, 121/BL) FoMoCo-EHB	FoMoCo 316/7014 GJS 2B135	
R	**2019**	2.0L 4Cyl L (122), 3.44 87.5(Bore)3.27 83.1(Stroke), Disc Rear Brake Disc 18 Fr Vent/17 Sol Rear ; With 17" Front Vented & Solid Rear, With OE No. DG9Z-2B511-B, JNP-20070		11-24097A-1	11-24098A-1		SP GJS 7013 (122/BR, 121/BL) FoMoCo-EHB	FoMoCo 316/7014 GJS 2B135	

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
FORD (CONTD.)									
EDGE (CONTD.)									
R	**2019**	2.7L 6Cyl V (164), 3.27 83.1(Bore)3.27 83.1(Stroke), Disc Rear Brake Disc 18 Fr Vent/17 Sol Rear ; With 17" Front Vented & Solid Rear, With OE No. DG9Z-2B511-B, JNP-20070		11-24097A-1	11-24098A-1		SP GJS 7013 (122/BR, 121/BL) FoMoCo-EHB	FoMoCo 316/7014 GJS 2B135	
R	**2018-16**	2.0L 4Cyl L (122), 3.44 87.5(Bore)3.27 83.1(Stroke), Disc Rear With OE No. DG9Z-2B511-B, JNP-20070		11-24097A-1	11-24098A-1		SP GJS 7013 (122/BR, 121/BL) FoMoCo-EHB	FoMoCo 316/7014 GJS 2B135	
R	**2018-16**	2.7L 6Cyl V (164), 3.27 83.1(Bore)3.27 83.1(Stroke), Disc Rear With OE No. DG9Z-2B511-B, JNP-20070		11-24097A-1	11-24098A-1		SP GJS 7013 (122/BR, 121/BL) FoMoCo-EHB	FoMoCo 316/7014 GJS 2B135	
R	**2018-16**	3.5L 6Cyl V (213), 3.64 92.5(Bore)3.41 86.7(Stroke), Disc Rear With OE No. DG9Z-2B511-B, JNP-20070		11-24097A-1	11-24098A-1		SP GJS 7013 (122/BR, 121/BL) FoMoCo-EHB	FoMoCo 316/7014 GJS 2B135	
R	**2015**	2.0L 4Cyl L (122) Second Generation, From 19/01/2015, With OE No. DG9Z-2B511-B, JNP-20070		11-24097A-1	11-24098A-1		SP GJS 7013 (122/BR, 121/BL) FoMoCo-EHB	FoMoCo 316/7014 GJS 2B135	
R	**2015**	2.7L 6Cyl V (164) Second Generation, From 19/01/2015, With OE No. DG9Z-2B511-B, JNP-20070		11-24097A-1	11-24098A-1		SP GJS 7013 (122/BR, 121/BL) FoMoCo-EHB	FoMoCo 316/7014 GJS 2B135	
R	**2015**	3.5L 6Cyl V (213) Second Generation, From 19/01/2015, With OE No. DG9Z-2B511-B, JNP-20070		11-24097A-1	11-24098A-1		SP GJS 7013 (122/BR, 121/BL) FoMoCo-EHB	FoMoCo 316/7014 GJS 2B135	
R	**2014-12**	2.0L 4Cyl L (122)	FoMoCo	11-13149-1		Y	3002 N10DE (L) FoMoCo	16243302/N 10DE FoMoCo, VFSU01540/ V300D FoMoCo	
R	**2014-12**	2.0L 4Cyl L (122)	FoMoCo		11-13150-1	Y	N10DE 3001 (R) FoMoCo	16243302/N 10DE FoMoCo, VFSU01540/ V300D FoMoCo	
R	**2014-11**	3.5L 6Cyl V (213)	FoMoCo	11-13149-1		Y	3002 N10DE (L) FoMoCo	16243302/N 10DE FoMoCo, VFSU01540/ V300D FoMoCo	
R	**2014-11**	3.7L 6Cyl V (227)	FoMoCo	11-13149-1		Y	3002 N10DE (L) FoMoCo	16243302/N 10DE FoMoCo, VFSU01540/ V300D FoMoCo	
R	**2014-11**	3.5L 6Cyl V (213)	FoMoCo		11-13150-1	Y	N10DE 3001 (R) FoMoCo	16243302/N 10DE FoMoCo, VFSU01540/ V300D FoMoCo	
R	**2014-11**	3.7L 6Cyl V (227)	FoMoCo		11-13150-1	Y	N10DE 3001 (R) FoMoCo	16243302/N 10DE FoMoCo, VFSU01540/ V300D FoMoCo	
R	**2010-07**	3.5L 6Cyl V (213)	FoMoCo	11-24059-1		Y	TC (L) FoMoCo	FoMoCo T-16	D1259
R	**2010-07**	3.5L 6Cyl V (213)	FoMoCo		11-24060-1	Y	TC (R) FoMoCo	FoMoCo T-16	D1259

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
FORD (CONTD.)									
ESCAPE									
F	**2019**	2.5L 4Cyl L (152), 3.50 88.9(Bore)3.94 100.1(Stroke), Disc Rear, Duratec To 13/08/2019, With OE No. CV6Z-2B292-C, JNP-20070		11-24091A-1	11-24092A-1		803/LH, 804/RH	657-300	
F	**2018-16**	2.5L 4Cyl L (152), 3.50 88.9(Bore)3.94 100.1(Stroke), Disc Rear With OE No. CV6Z-2B292-C, JNP-20070		11-24091A-1	11-24092A-1		803/LH, 804/RH	657-300	
F	**2018**	2.0L 4Cyl L (122) JNP-15447	Ford-1	11-24093-1	11-24094-1	Y	BV61-2B302-A1	TO899	D1645
F	**2018**	AWD, 1.5L 4Cyl L (91) JNP-15447	Ford-1	11-24093-1	11-24094-1	Y	BV61-2B302-A1	TO899	D1645
F	**2017**	2.0L 4Cyl L (122), Disc Rear JNP-7453	Ford-1	11-24093-1	11-24094-1	Y	BV61-2B302-A1	TO899	D1645
F	**2016**	FWD, 1.6L 4Cyl L (97), 3.10 79.0(Bore)3.20 81.4(Stroke), Disc Rear With OE No. CV6Z-2B292-C, JNP-20070		11-24091A-1	11-24092A-1		803/LH, 804/RH	657-300	
F	**2016**	2.0L 4Cyl L (122), Disc Rear Overlap Verified	Ford-1	11-24093-1	11-24094-1	Y	BV61-2B302-A1	TO899	D1645
F	**2016**	AWD, 1.6L 4Cyl L (97), Disc Rear Overlap Verified	Ford-1	11-24093-1	11-24094-1	Y	BV61-2B302-A1	TO899	D1645
F	**2015-13**	2.5L 4Cyl L (152), 3.50 88.9(Bore)3.94 100.1(Stroke) With OE No. CV6Z-2B292-C, JNP-20070		11-24091A-1	11-24092A-1		803/LH, 804/RH	657-300	
F	**2015-13**	FWD, 1.6L 4Cyl L (97), 3.10 79.0(Bore)3.20 81.4(Stroke) With OE No. CV6Z-2B292-C, JNP-20070		11-24091A-1	11-24092A-1		803/LH, 804/RH	657-300	
F	**2015**	2.0L 4Cyl L (122), Disc Rear JNP-2279 (New applications)	Ford-1	11-24093-1	11-24094-1	Y	BV61-2B302-A1	TO899	D1645
F	**2015**	AWD, 1.6L 4Cyl L (97), Disc Rear JNP-2279 (New applications)	Ford-1	11-24093-1	11-24094-1	Y	BV61-2B302-A1	TO899	D1645
F	**2014-13**	2.0L 4Cyl L (122), Disc Rear	Ford-1	11-24093-1	11-24094-1	Y	BV61-2B302-A1	TO899	D1645
F	**2014-13**	AWD, 1.6L 4Cyl L (97), Disc Rear	Ford-1	11-24093-1	11-24094-1	Y	BV61-2B302-A1	TO899	D1645
F	**2012-11**	2.5L 4Cyl L (152) with Phenolic Piston	FORD-1	11-24053B-1	11-24054B-1	Y	7L84-2011-A	5L84-2C566-A	D1047
F	**2012-11**	3.0L 6Cyl V (181) with Phenolic Piston	FORD-1	11-24053B-1	11-24054B-1	Y	7L84-2011-A	5L84-2C566-A	D1047
F	**2010**	2.5L 4Cyl L (152) with Metal Piston	Ford-1	11-24053A-1	11-24054A-1	Y	7L84-2011-A	5L84-2C566-A	D1047
F	**2010**	3.0L 6Cyl V (181) with Metal Piston	Ford-1	11-24053A-1	11-24054A-1	Y	7L84-2011-A	5L84-2C566-A	D1047
F	**2010**	2.5L 4Cyl L (152) with Phenolic Piston, Carry Over 07/2016	FORD-1	11-24053B-1	11-24054B-1	Y	7L84-2011-A	5L84-2C566-A	D1047
F	**2010**	3.0L 6Cyl V (181) with Phenolic Piston, Carry Over 07/2016	FORD-1	11-24053B-1	11-24054B-1	Y	7L84-2011-A	5L84-2C566-A	D1047
F	**2009**	2.5L 4Cyl L (152) To 11/30/2008	Wf-1	11-24053-1	11-24054-1	Y	6661SB	0.284	
F	**2009**	3.0L 6Cyl V (181) To 11/30/2008	Wf-1	11-24053-1	11-24054-1	Y	6661SB	0.284	
F	**2009**	2.5L 4Cyl L (152) From 12/01/08	Ford-1	11-24053A-1	11-24054A-1	Y	7L84-2011-A	5L84-2C566-A	D1047
F	**2009**	3.0L 6Cyl V (181) From 12/01/08	Ford-1	11-24053A-1	11-24054A-1	Y	7L84-2011-A	5L84-2C566-A	D1047
F	**2008-07**	2.3L 4Cyl L (140)	Wf-1	11-24053-1	11-24054-1	Y	6661SB	0.284	
F	**2008-07**	3.0L 6Cyl V (181)	Wf-1	11-24053-1	11-24054-1	Y	6661SB	0.284	
F	**2006-05**	2.3L 4Cyl L (140), Drum Rear		11-23185-1	11-23186-1	Y	6057L, 6058R	0260.9 / GD	D843
F	**2006-05**	2.3L 4Cyl L (140), Disc Rear	K/h-1	11-24003-1	11-24004-1	Y	6647/4345 To833	0.284	
F	**2006-05**	3.0L 6Cyl V (181), Disc Rear	K/h-1	11-24003-1	11-24004-1	Y	6647/4345 To833	0.284	

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FORD (CONTD.)									
ESCAPE (CONTD.)									
F	**2006-01**	3.0L 6Cyl V (181), Drum Rear		11-23185-1	11-23186-1	Y	6057L, 6058R	0260.9 / GD	D843
F	**2004-01**	2.0L 4Cyl L (121), Drum Rear		11-23185-1	11-23186-1	Y	6057L, 6058R	0260.9 / GD	D843
R	**2019**	1.5L 4Cyl L (91), 3.11 79.0(Bore)3.01 76.4(Stroke), Disc Rear To 13/08/2019, With OE No. DG9Z-2B511-B, JNP-20070		11-24097A-1	11-24098A-1		SP GJS 7013 (122/BR, 121/BL) FoMoCo-EHB	FoMoCo 316/7014 GJS 2B135	
R	**2019**	2.0L 4Cyl L (122), 3.44 87.5(Bore)3.27 83.1(Stroke), Disc Rear To 13/08/2019, With OE No. DG9Z-2B511-B, JNP-20070		11-24097A-1	11-24098A-1		SP GJS 7013 (122/BR, 121/BL) FoMoCo-EHB	FoMoCo 316/7014 GJS 2B135	
R	**2019**	2.5L 4Cyl L (152), 3.50 88.9(Bore)3.94 100.1(Stroke), Disc Rear To 13/08/2019, With OE No. DG9Z-2B511-B, JNP-20070		11-24097A-1	11-24098A-1		SP GJS 7013 (122/BR, 121/BL) FoMoCo-EHB	FoMoCo 316/7014 GJS 2B135	
R	**2018-17**	1.5L 4Cyl L (91), 3.11 79.0(Bore)3.01 76.4(Stroke), Disc Rear With OE No. DG9Z-2B511-B, JNP-20070		11-24097A-1	11-24098A-1		SP GJS 7013 (122/BR, 121/BL) FoMoCo-EHB	FoMoCo 316/7014 GJS 2B135	
R	**2018-17**	2.0L 4Cyl L (122), 3.44 87.5(Bore)3.27 83.1(Stroke), Disc Rear With OE No. DG9Z-2B511-B, JNP-20070		11-24097A-1	11-24098A-1		SP GJS 7013 (122/BR, 121/BL) FoMoCo-EHB	FoMoCo 316/7014 GJS 2B135	
R	**2018-17**	2.5L 4Cyl L (152), 3.50 88.9(Bore)3.94 100.1(Stroke), Disc Rear With OE No. DG9Z-2B511-B, JNP-20070		11-24097A-1	11-24098A-1		SP GJS 7013 (122/BR, 121/BL) FoMoCo-EHB	FoMoCo 316/7014 GJS 2B135	
R	**2016-13**	1.6L 4Cyl L (97), Disc Rear	Ate	11-13151-1		Y	Ford 921, 951, 953 (LH) FoMoCo	16 FoMoCo, Ford 970, Ate 280	
R	**2016-13**	2.0L 4Cyl L (122), Disc Rear	Ate	11-13151-1		Y	Ford 921, 951, 953 (LH) FoMoCo	16 FoMoCo, Ford 970, Ate 280	
R	**2016-13**	2.5L 4Cyl L (152), Disc Rear	Ate	11-13151-1		Y	Ford 921, 951, 953 (LH) FoMoCo	16 FoMoCo, Ford 970, Ate 280	
R	**2016-13**	1.6L 4Cyl L (97), Disc Rear	Ate		11-13152-1	Y	Ford 922, 952, 954 (RH) FoMoCo/38-AHB.	16 FoMoCo, Ford 970, Ate 280	
R	**2016-13**	2.0L 4Cyl L (122), Disc Rear	Ate		11-13152-1	Y	Ford 922, 952, 954 (RH) FoMoCo/38-AHB.	16 FoMoCo, Ford 970, Ate 280	
R	**2016-13**	2.5L 4Cyl L (152), Disc Rear	Ate		11-13152-1	Y	Ford 922, 952, 954 (RH) FoMoCo/38-AHB.	16 FoMoCo, Ford 970, Ate 280	
R	**2010-09**	2.5L 4Cyl L (152)	Fomoco-1	11-24021-1	11-24022-1	N	4007-L / 4008-R (TO833)		
R	**2010-04**	3.0L 6Cyl V (181)	Fomoco-1	11-24021-1	11-24022-1	N	4007-L / 4008-R (TO833)		
R	**2008-05**	2.3L 4Cyl L (140)	Fomoco-1	11-24021-1	11-24022-1	N	4007-L / 4008-R (TO833)		
R	**2004**	2.0L 4Cyl L (121)	Fomoco-1	11-24021-1	11-24022-1	N	4007-L / 4008-R (TO833)		
ESCORT									
F	**2003-97**	2.0L 4Cyl L (121) with 14" Wheels	Sumitomo-1	10-08155-1	10-08156-1	N	16/54-14/22V (L-R)		D473
F	**1996-94**	1.9L 4Cyl L (113) With 14" or 15" Wheels	Sumitomo-1	10-08155-1	10-08156-1	N	16/54-14/22V (L-R)		D473
F	**1996-94**	1.9L 4Cyl L (113) with 13" Wheels	Sumitomo-1	10-08157-1	10-08158-1	N	16/54-13/22V (L-R)		
F	**1996-91**	1.8L 4Cyl L (112) With 14" or 15" Wheels	Sumitomo-1	10-08155-1	10-08156-1	N	16/54-14/22V (L-R)		D473
F	**1996-91**	1.9L 4Cyl L (116) With 14" or 15" Wheels	Sumitomo-1	10-08155-1	10-08156-1	N	16/54-14/22V (L-R)		D473

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
FORD (CONTD.)									
ESCORT (CONTD.)									
F	1996-91	1.9L 4Cyl L (116) with 13" Wheels	Sumitomo-1	10-08157-1	10-08158-1	N	16/54-13/22V (L-R)		
F	1990-85	1.9L 4Cyl L (116)	Ate-1/ Ford-1	11-20341-1	11-20342-1	N	KH106226-2		D257
F	1987-84	2.0L 4Cyl L (122)	Ate-1/ Ford-1	11-20341-1	11-20342-1	N	KH106226-2		D257
F	1985-83	1.6L 4Cyl L (98)	Ate-1/ Ford-1	11-20341-1	11-20342-1	N	KH106226-2		D257
F	1983-81	1.6L 4Cyl L (98)	Ate-1/ Ford-1	11-20333-1	11-20334-1	N	07.9, 08.9		D257
R	2003-97	2.0L 4Cyl L (121)	Nbk-1	10-08187-1	10-08188-1	Y	NBK06/M74L-55, NBK06/M74R-55	55	D636,663
R	1996-94	1.9L 4Cyl L (113)	Nbk-1	10-08173-1	10-08174-1	Y	NBK06-14 (L-R)	14	D458
R	1996-91	1.8L 4Cyl L (112)	Nbk-1	10-08173-1	10-08174-1	Y	NBK06-14 (L-R)	14	D458
R	1996-91	1.9L 4Cyl L (116)	Nbk-1	10-08173-1	10-08174-1	Y	NBK06-14 (L-R)	14	D458
EXCURSION									
F	2005-03	6.0L 8Cyl V (363)	K/h-2	11-23159-1	11-23160-1	Y	5403 (L-R)	5403	D824
F	2005-00	5.4L 8Cyl V (330)	K/h-2	11-23159-1	11-23160-1	Y	5403 (L-R)	5403	D824
F	2005-00	6.8L 10Cyl V (415)	K/h-2	11-23159-1	11-23160-1	Y	5403 (L-R)	5403	D824
F	2003-00	7.3L 8Cyl V (445)	K/h-2	11-23159-1	11-23160-1	Y	5403 (L-R)	5403	D824
R	2005-03	6.0L 8Cyl V (363)	K/h-2	11-23163-1		Y	WF 4507 (L) Ford/44.5-2MP.	WF 4507.	D757
R	2005-03	6.0L 8Cyl V (363)	K/h-2		11-23164-1	Y	WF 4507 (R) Ford/44.5-2MP.	WF 4507.	D757
R	2005-00	5.4L 8Cyl V (330)	K/h-2	11-23163-1		Y	WF 4507 (L) Ford/44.5-2MP.	WF 4507.	D757
R	2005-00	6.8L 10Cyl V (415)	K/h-2	11-23163-1		Y	WF 4507 (L) Ford/44.5-2MP.	WF 4507.	D757
R	2005-00	5.4L 8Cyl V (330)	K/h-2		11-23164-1	Y	WF 4507 (R) Ford/44.5-2MP.	WF 4507.	D757
R	2005-00	6.8L 10Cyl V (415)	K/h-2		11-23164-1	Y	WF 4507 (R) Ford/44.5-2MP.	WF 4507.	D757
R	2003-00	7.3L 8Cyl V (445)	K/h-2	11-23163-1		Y	WF 4507 (L) Ford/44.5-2MP.	WF 4507.	D757
R	2003-00	7.3L 8Cyl V (445)	K/h-2		11-23164-1	Y	WF 4507 (R) Ford/44.5-2MP.	WF 4507.	D757
EXP									
F	1988-86	1.9L 4Cyl L (116)	Ate-1/ Ford-1	11-20341-1	11-20342-1	N	KH106226-2		D257
F	1985-83	1.6L 4Cyl L (98)	Ate-1/ Ford-1	11-20341-1	11-20342-1	N	KH106226-2		D257
F	1983-82	1.6L 4Cyl L (98)	Ate-1/ Ford-1	11-20333-1	11-20334-1	N	07.9, 08.9		D257
EXPEDITION									
F	2020	3.5L 6Cyl V (213), 3.64 92.5(Bore)3.41 86.7(Stroke), Disc Rear With OE No. JL1Z 2B121-A, JNP-22375	Fomoco-2	11-24067-1		Y	16905101 N10DE 2B120/1 (L) FoMoCo/54-2PP.	N10DE FoMoCo 2B292 16904802.	D1414
F	2020	3.5L 6Cyl V (213), 3.64 92.5(Bore)3.41 86.7(Stroke), Disc Rear With OE No. JL1Z 2B120-A, JNP-22375	Fomoco-2		11-24068-1	Y	16905101 N10DE 2B120/1 (R) FoMoCo/54-2PP.	N10DE FoMoCo 2B292 16904802.	D1414
F	2019-18	3.5L 6Cyl V (213), 3.64 92.5(Bore)3.41 86.7(Stroke), Disc Rear With OE No. JL1Z-2B121-A, JNP-22375	Fomoco-2	11-24067-1		Y	16905101 N10DE 2B120/1 (L) FoMoCo/54-2PP.	N10DE FoMoCo 2B292 16904802.	D1414
F	2019-18	3.5L 6Cyl V (213), 3.64 92.5(Bore)3.41 86.7(Stroke), Disc Rear With OE No. JL1Z-2B120-A, JNP-22375	Fomoco-2		11-24068-1	Y	16905101 N10DE 2B120/1 (R) FoMoCo/54-2PP.	N10DE FoMoCo 2B292 16904802.	D1414

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
FORD (CONTD.)									
EXPEDITION (CONTD.)									
F	**2017**	3.5L 6Cyl V (213), 3.64 92.5(Bore)3.41 86.7(Stroke), Disc Rear With OE No. AL3Z-2B121-B, JNP-22375	Fomoco-2	11-24067-1		Y	16905101 N10DE 2B120/1 (L) FoMoCo/54-2PP.	N10DE FoMoCo 2B292 16904802.	D1414
F	**2017**	3.5L 6Cyl V (213), 3.64 92.5(Bore)3.41 86.7(Stroke), Disc Rear With OE No. AL3Z-2B121-C, JNP-22375	Fomoco-2	11-24067-1		Y	16905101 N10DE 2B120/1 (L) FoMoCo/54-2PP.	N10DE FoMoCo 2B292 16904802.	D1414
F	**2017**	3.5L 6Cyl V (213), 3.64 92.5(Bore)3.41 86.7(Stroke), Disc Rear With OE No. AL3Z-2B120-C, JNP-22375	Fomoco-2		11-24068-1	Y	16905101 N10DE 2B120/1 (R) FoMoCo/54-2PP.	N10DE FoMoCo 2B292 16904802.	D1414
F	**2017**	3.5L 6Cyl V (213), 3.64 92.5(Bore)3.41 86.7(Stroke), Disc Rear With OE No. AL3Z-2B120-D, JNP-22375	Fomoco-2		11-24068-1	Y	16905101 N10DE 2B120/1 (R) FoMoCo/54-2PP.	N10DE FoMoCo 2B292 16904802.	D1414
F	**2016-15**	3.5L 6Cyl V (213) Overlap Verified	Fomoco-2	11-24067-1		Y	16905101 N10DE 2B120/1 (L) FoMoCo/54-2PP.	N10DE FoMoCo 2B292 16904802.	D1414
F	**2016-15**	3.5L 6Cyl V (213) Overlap Verified	Fomoco-2		11-24068-1	Y	16905101 N10DE 2B120/1 (R) FoMoCo/54-2PP.	N10DE FoMoCo 2B292 16904802.	D1414
F	**2014-10**	5.4L 8Cyl V (330)	Fomoco-2	11-24067-1		Y	16905101 N10DE 2B120/1 (L) FoMoCo/54-2PP.	N10DE FoMoCo 2B292 16904802.	D1414
F	**2014-10**	5.4L 8Cyl V (330)	Fomoco-2		11-24068-1	Y	16905101 N10DE 2B120/1 (R) FoMoCo/54-2PP.	N10DE FoMoCo 2B292 16904802.	D1414
F	**2009-07**	5.4L 8Cyl V (330)	FoMoCo	11-13141-1		Y	7L14-2B294-A	FoMoCo 0304	
F	**2009-07**	5.4L 8Cyl V (330)	WF-2		11-13142-1	Y	T0833 (L-R)	7L14-2B292-A / T0833-FoMoCo/0304	
F	**2006-04**	5.4L 8Cyl V (330)	ATE	11-23195-1	11-23196-1	Y	WF 5453	ATE 276	
F	**2004**	4.6L 8Cyl V (281)	ATE	11-23195-1	11-23196-1	Y	WF 5453	ATE 276	
F	**2003**	4.6L 8Cyl V (281) From 7/15/02.	ATE	11-23195-1	11-23196-1	Y	WF 5453	ATE 276	
F	**2003**	5.4L 8Cyl V (330) From 7/15/02.	ATE	11-23195-1	11-23196-1	Y	WF 5453	ATE 276	
F	**2003**	4.6L 8Cyl V (281) To 7/15/02., JNP-2279 (subtask JNP-2294)	ATE	11-23195A-1	11-23196A-1	Y	WF 5235	ATE 276	
F	**2003**	5.4L 8Cyl V (330) To 7/15/02., JNP-2279 (subtask JNP-2294)	ATE	11-23195A-1	11-23196A-1	Y	WF 5235	ATE 276	
F	**2002-97**	4.6L 8Cyl V (281)	K/h-2	11-20377-1	11-20378-1	Y	129297	129291	D702
F	**2002-97**	5.4L 8Cyl V (330)	K/h-2	11-20377-1	11-20378-1	Y	129297	129291	D702
F	**2002-97**	4.6L 8Cyl V (281)	Ford-2	11-23177-1	11-23178-1	Y	129297	129291	D702
F	**2002-97**	5.4L 8Cyl V (330)	Ford-2	11-23177-1	11-23178-1	Y	129297	129291	D702
R	**2017**	3.5L 6Cyl V (213)	Fomoco-1	11-13139-1	11-13140-1	Y	T0833-7L14 (2553-A/L, 2552-A/R)	7L142B582-A / FoMoCo	D1279
R	**2016-15**	3.5L 6Cyl V (213) Overlap Verified	Fomoco-1	11-13139-1	11-13140-1	Y	T0833-7L14 (2553-A/L, 2552-A/R)	7L142B582-A / FoMoCo	D1279
R	**2014-07**	5.4L 8Cyl V (330)	Fomoco-1	11-13139-1	11-13140-1	Y	T0833-7L14 (2553-A/L, 2552-A/R)	7L142B582-A / FoMoCo	D1279
R	**2006-03**	5.4L 8Cyl V (330)	Ate-1	11-24023-1	11-24024-1	Y	5223	0265 Ate	
R	**2004-03**	4.6L 8Cyl V (281)	Ate-1	11-24023-1	11-24024-1	Y	5223	0265 Ate	
R	**2002-97**	4.6L 8Cyl V (281)	Ford-1	11-10993-1	11-10994-1	N	064-799		D771,879
R	**2002-97**	5.4L 8Cyl V (330)	Ford-1	11-10993-1	11-10994-1	N	064-799		D771,879

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
FORD (CONTD.)									
EXPLORER									
F	2019	2.3L 4Cyl L (140), Disc Rear From 01/11/2010, To 03/03/2019, With OE No. 8A8Z-2B121-AA, JNP-27660	Fomoco-2	11-24069-1		Y	ROUHC AG13-2B118/9 4814 (L) FoMoCo/48-2PP.	ROUHC AG13-2B118/9 [FoMoCo] 4814.	D1508
F	2019	3.5L 6Cyl V (213), Disc Rear With OE No. 18-B5214; 8A8Z-2B121-AA; 8A8Z2B121AA; AG1Z2B121B; SC3043, JNP-22375; JNP-27660	Fomoco-2	11-24069-1		Y	ROUHC AG13-2B118/9 4814 (L) FoMoCo/48-2PP.	ROUHC AG13-2B118/9 [FoMoCo] 4814.	D1508
F	2019	2.3L 4Cyl L (140), Disc Rear From 01/11/2010, To 03/03/2019, With OE No. 8A8Z-2B120-AA, JNP-27660	Fomoco-2		11-24070-1	Y	ROUHC AG13-2B118/9 4814 (R) FoMoCo/48-2PP.	ROUHC AG13-2B118/9 [FoMoCo] 4814.	D1508
F	2019	3.5L 6Cyl V (213), Disc Rear With OE No. 18-B5215; 8A8Z-2B120-AA; 8A8Z2B120AA; AG1Z2B120B; SC3044, JNP-22375; JNP-27660	Fomoco-2		11-24070-1	Y	ROUHC AG13-2B118/9 4814 (R) FoMoCo/48-2PP.	ROUHC AG13-2B118/9 [FoMoCo] 4814.	D1508
F	2018-17	2.3L 4Cyl L (140), 3.45 87.6(Bore)3.70 94.0(Stroke), Disc Rear With OE No. DG1Z-2B121-A, JNP-22375		11-24071A-1			ROUHC_DG13-2B294/302 (L) FoMoCo/47.5-2MP.	[FoMoCo] ROUHC DG13-2B134-B A.	
F	2018-17	3.5L 6Cyl V (213), 3.64 92.5(Bore)3.41 86.7(Stroke), Disc Rear With OE No. DG1Z-2B121-A, JNP-22375		11-24071A-1			ROUHC_DG13-2B294/302 (L) FoMoCo/47.5-2MP.	[FoMoCo] ROUHC DG13-2B134-B A.	
F	2018-17	2.3L 4Cyl L (140), 3.45 87.6(Bore)3.70 94.0(Stroke), Disc Rear With OE No. DG1Z-2B120-A, JNP-22375			11-24072A-1		ROUHC_DG13-2B294/302 (R) FoMoCo/47.5-2MP.	[FoMoCo] ROUHC DG13-2B134-B A.	
F	2018-17	3.5L 6Cyl V (213), 3.64 92.5(Bore)3.41 86.7(Stroke), Disc Rear With OE No. DG1Z-2B120-A, JNP-22375			11-24072A-1		ROUHC_DG13-2B294/302 (R) FoMoCo/47.5-2MP.	[FoMoCo] ROUHC DG13-2B134-B A.	
F	2018	3.5L 6Cyl V (213), 3.64 92.5(Bore)3.41 86.7(Stroke), Disc Rear With OE No. 18-B5214; 8A8Z-2B121-AA; 8A8Z2B121AA; AG1Z2B121B; SC3043, JNP-15447; JNP-24230; JNP-27660	Fomoco-2	11-24069-1		Y	ROUHC AG13-2B118/9 4814 (L) FoMoCo/48-2PP.	ROUHC AG13-2B118/9 [FoMoCo] 4814.	D1508
F	2018	2.3L 4Cyl L (140), 3.45 87.6(Bore)3.70 94.0(Stroke), Disc Rear JNP-15447; JNP-24230	Fomoco-2	11-24071-1		Y	ROUHC_DG13-2B294/302 (L) FoMoCo/47.5-2MP.	[FoMoCo] ROUHC DG13-2B134-B A.	D1611
F	2018	3.5L 6Cyl V (213), 3.64 92.5(Bore)3.41 86.7(Stroke), Disc Rear JNP-15447; JNP-24230	Fomoco-2	11-24071-1		Y	ROUHC_DG13-2B294/302 (L) FoMoCo/47.5-2MP.	[FoMoCo] ROUHC DG13-2B134-B A.	D1611
F	2018	3.5L 6Cyl V (213), 3.64 92.5(Bore)3.41 86.7(Stroke), Disc Rear With OE No. 18-B5215; 8A8Z-2B120-AA; 8A8Z2B120AA; AG1Z2B120B; SC3044, JNP-15447; JNP-24230; JNP-27660	Fomoco-2		11-24070-1	Y	ROUHC AG13-2B118/9 4814 (R) FoMoCo/48-2PP.	ROUHC AG13-2B118/9 [FoMoCo] 4814.	D1508
F	2018	2.3L 4Cyl L (140), 3.45 87.6(Bore)3.70 94.0(Stroke), Disc Rear JNP-15447; JNP-24230	Fomoco-2		11-24072-1	Y	ROUHC_DG13-2B294/302 (R) FoMoCo/47.5-2MP.	[FoMoCo] ROUHC DG13-2B134-B A.	D1611
F	2018	3.5L 6Cyl V (213), 3.64 92.5(Bore)3.41 86.7(Stroke), Disc Rear JNP-15447; JNP-24230	Fomoco-2		11-24072-1	Y	ROUHC_DG13-2B294/302 (R) FoMoCo/47.5-2MP.	[FoMoCo] ROUHC DG13-2B134-B A.	D1611

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
FORD (CONTD.)									
EXPLORER (CONTD.)									
F	**2017**	2.3L 4Cyl L (140), 3.45 87.6(Bore)3.70 94.0(Stroke), Disc Rear With OE No. 18-B5214; 8A8Z-2B121-AA; 8A8Z2B121AA; AG1Z2B121B; SC3043, JNP-22375; JNP-27660	Fomoco-2	11-24069-1		Y	ROUHC AG13-2B118/9 4814 (L) FoMoCo/48-2PP.	ROUHC AG13-2B118/9 [FoMoCo] 4814.	D1508
F	**2017**	2.3L 4Cyl L (140), 3.45 87.6(Bore)3.70 94.0(Stroke), Disc Rear H.D. Brakes; including Police Interceptor Package, JNP-3641 Batch 1; JNP-24230	Fomoco-2	11-24071-1		Y	ROUHC_DG13-2B294/302 (L) FoMoCo/47.5-2MP.	[FoMoCo] ROUHC DG13-2B134-B A.	D1611
F	**2017**	3.5L 6Cyl V (213), 3.64 92.5(Bore)3.41 86.7(Stroke), Disc Rear H.D. Brakes; including Police Interceptor Package, JNP-3641 Batch 1; JNP-24230	Fomoco-2	11-24071-1		Y	ROUHC_DG13-2B294/302 (L) FoMoCo/47.5-2MP.	[FoMoCo] ROUHC DG13-2B134-B A.	D1611
F	**2017**	2.3L 4Cyl L (140), 3.45 87.6(Bore)3.70 94.0(Stroke), Disc Rear With OE No. 18-B5215; 8A8Z-2B120-AA; 8A8Z2B120AA; AG1Z2B120B; SC3044, JNP-22375; JNP-27660	Fomoco-2		11-24070-1	Y	ROUHC AG13-2B118/9 4814 (R) FoMoCo/48-2PP.	ROUHC AG13-2B118/9 [FoMoCo] 4814.	D1508
F	**2017**	2.3L 4Cyl L (140), 3.45 87.6(Bore)3.70 94.0(Stroke), Disc Rear H.D. Brakes; including Police Interceptor Package, JNP-3641 Batch 1; JNP-24230	Fomoco-2		11-24072-1	Y	ROUHC_DG13-2B294/302 (R) FoMoCo/47.5-2MP.	[FoMoCo] ROUHC DG13-2B134-B A.	D1611
F	**2017**	3.5L 6Cyl V (213), 3.64 92.5(Bore)3.41 86.7(Stroke), Disc Rear H.D. Brakes; including Police Interceptor Package, JNP-3641 Batch 1; JNP-24230	Fomoco-2		11-24072-1	Y	ROUHC_DG13-2B294/302 (R) FoMoCo/47.5-2MP.	[FoMoCo] ROUHC DG13-2B134-B A.	D1611
F	**2016-15**	3.5L 6Cyl V (213), 3.64 92.5(Bore)3.41 86.7(Stroke), Disc Rear With heavy duty brakes, With OE No. 18-B5214; 8A8Z-2B121-AA; 8A8Z2B121AA; AG1Z2B121B; SC3043, Carry Over 07/2016; JNP-24230; JNP-27660	Fomoco-2	11-24069-1		Y	ROUHC AG13-2B118/9 4814 (L) FoMoCo/48-2PP.	ROUHC AG13-2B118/9 [FoMoCo] 4814.	D1508
F	**2016-15**	3.5L 6Cyl V (213), 3.64 92.5(Bore)3.41 86.7(Stroke), Disc Rear with H.D. Brakes, Carry Over 07/2016; JNP-24230	Fomoco-2	11-24071-1		Y	ROUHC_DG13-2B294/302 (L) FoMoCo/47.5-2MP.	[FoMoCo] ROUHC DG13-2B134-B A.	D1611
F	**2016-15**	3.5L 6Cyl V (213), 3.64 92.5(Bore)3.41 86.7(Stroke), Disc Rear With heavy duty brakes, With OE No. 18-B5215; 8A8Z-2B120-AA; 8A8Z2B120AA; AG1Z2B120B; SC3044, Carry Over 07/2016; JNP-24230; JNP-27660	Fomoco-2		11-24070-1	Y	ROUHC AG13-2B118/9 4814 (R) FoMoCo/48-2PP.	ROUHC AG13-2B118/9 [FoMoCo] 4814.	D1508
F	**2016-15**	3.5L 6Cyl V (213), 3.64 92.5(Bore)3.41 86.7(Stroke), Disc Rear with H.D. Brakes, Carry Over 07/2016; JNP-24230	Fomoco-2		11-24072-1	Y	ROUHC_DG13-2B294/302 (R) FoMoCo/47.5-2MP.	[FoMoCo] ROUHC DG13-2B134-B A.	D1611
F	**2016**	2.3L 4Cyl L (140), 3.45 87.6(Bore)3.70 94.0(Stroke), Disc Rear with H.D. Brakes, Carry Over 07/2016; JNP-24230	Fomoco-2	11-24071-1		Y	ROUHC_DG13-2B294/302 (L) FoMoCo/47.5-2MP.	[FoMoCo] ROUHC DG13-2B134-B A.	D1611
F	**2016**	2.3L 4Cyl L (140), 3.45 87.6(Bore)3.70 94.0(Stroke), Disc Rear With OE No. DG1Z 2B121-A, JNP-22375		11-24071A-1			ROUHC_DG13-2B294/302 (L) FoMoCo/47.5-2MP.	[FoMoCo] ROUHC DG13-2B134-B A.	

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
FORD (CONTD.)									
EXPLORER (CONTD.)									
F	**2016**	3.5L 6Cyl V (213), 3.64 92.5(Bore)3.41 86.7(Stroke), Disc Rear With OE No. DG1Z 2B121-A, JNP-22375		11-24071A-1			ROUHC_DG13-2B294/302 (L) FoMoCo/47.5-2MP.	[FoMoCo] ROUHC DG13-2B134-B A.	
F	**2016**	2.3L 4Cyl L (140), 3.45 87.6(Bore)3.70 94.0(Stroke), Disc Rear with H.D. Brakes, Carry Over 07/2016; JNP-24230	Fomoco-2		11-24072-1	Y	ROUHC_DG13-2B294/302 (R) FoMoCo/47.5-2MP.	[FoMoCo] ROUHC DG13-2B134-B A.	D1611
F	**2016**	2.3L 4Cyl L (140), 3.45 87.6(Bore)3.70 94.0(Stroke), Disc Rear With OE No. DG1Z 2B120-A, JNP-22375			11-24072A-1		ROUHC_DG13-2B294/302 (R) FoMoCo/47.5-2MP.	[FoMoCo] ROUHC DG13-2B134-B A.	
F	**2016**	3.5L 6Cyl V (213), 3.64 92.5(Bore)3.41 86.7(Stroke), Disc Rear With OE No. DG1Z 2B120-A, JNP-22375			11-24072A-1		ROUHC_DG13-2B294/302 (R) FoMoCo/47.5-2MP.	[FoMoCo] ROUHC DG13-2B134-B A.	
F	**2015-13**	2.0L 4Cyl L (122), 3.44 87.5(Bore)3.27 83.1(Stroke), Disc Rear With OE No. DG1Z-2B121-A, JNP-22375		11-24071A-1			ROUHC_DG13-2B294/302 (L) FoMoCo/47.5-2MP.	[FoMoCo] ROUHC DG13-2B134-B A.	
F	**2015-13**	3.5L 6Cyl V (213), 3.64 92.5(Bore)3.41 86.7(Stroke), Disc Rear With OE No. DG1Z-2B121-A, JNP-22375		11-24071A-1			ROUHC_DG13-2B294/302 (L) FoMoCo/47.5-2MP.	[FoMoCo] ROUHC DG13-2B134-B A.	
F	**2015-13**	2.0L 4Cyl L (122), 3.44 87.5(Bore)3.27 83.1(Stroke), Disc Rear With OE No. DG1Z-2B120-A, JNP-22375			11-24072A-1		ROUHC_DG13-2B294/302 (R) FoMoCo/47.5-2MP.	[FoMoCo] ROUHC DG13-2B134-B A.	
F	**2015-13**	3.5L 6Cyl V (213), 3.64 92.5(Bore)3.41 86.7(Stroke), Disc Rear With OE No. DG1Z-2B120-A, JNP-22375			11-24072A-1		ROUHC_DG13-2B294/302 (R) FoMoCo/47.5-2MP.	[FoMoCo] ROUHC DG13-2B134-B A.	
F	**2015**	2.0L 4Cyl L (122), 3.44 87.5(Bore)3.27 83.1(Stroke), Disc Rear with H.D. Brakes, Carry Over 07/2016; JNP-24230	Fomoco-2	11-24071-1		Y	ROUHC_DG13-2B294/302 (L) FoMoCo/47.5-2MP.	[FoMoCo] ROUHC DG13-2B134-B A.	D1611
F	**2015**	2.0L 4Cyl L (122), 3.44 87.5(Bore)3.27 83.1(Stroke), Disc Rear with H.D. Brakes, Carry Over 07/2016; JNP-24230	Fomoco-2		11-24072-1	Y	ROUHC_DG13-2B294/302 (R) FoMoCo/47.5-2MP.	[FoMoCo] ROUHC DG13-2B134-B A.	D1611
F	**2014-13**	2.0L 4Cyl L (122), 3.44 87.5(Bore)3.27 83.1(Stroke), Disc Rear with H.D. Brakes, JNP-24230	Fomoco-2	11-24071-1		Y	ROUHC_DG13-2B294/302 (L) FoMoCo/47.5-2MP.	[FoMoCo] ROUHC DG13-2B134-B A.	D1611
F	**2014-13**	3.5L 6Cyl V (213), 3.64 92.5(Bore)3.41 86.7(Stroke), Disc Rear with H.D. Brakes, JNP-24230	Fomoco-2	11-24071-1		Y	ROUHC_DG13-2B294/302 (L) FoMoCo/47.5-2MP.	[FoMoCo] ROUHC DG13-2B134-B A.	D1611
F	**2014-13**	2.0L 4Cyl L (122), 3.44 87.5(Bore)3.27 83.1(Stroke), Disc Rear with H.D. Brakes, JNP-24230	Fomoco-2		11-24072-1	Y	ROUHC_DG13-2B294/302 (R) FoMoCo/47.5-2MP.	[FoMoCo] ROUHC DG13-2B134-B A.	D1611
F	**2014-13**	3.5L 6Cyl V (213), 3.64 92.5(Bore)3.41 86.7(Stroke), Disc Rear with H.D. Brakes, JNP-24230	Fomoco-2		11-24072-1	Y	ROUHC_DG13-2B294/302 (R) FoMoCo/47.5-2MP.	[FoMoCo] ROUHC DG13-2B134-B A.	D1611
F	**2014**	2.0L 4Cyl L (122), 3.44 87.5(Bore)3.27 83.1(Stroke), Disc Rear With heavy duty brakes, With OE No. 18-B5214; 8A8Z-2B121-AA; 8A8Z2B121AA; AG1Z2B121B; SC3043, JNP-24230; JNP-27660	Fomoco-2	11-24069-1		Y	ROUHC AG13-2B118/9 4814 (L) FoMoCo/48-2PP.	ROUHC AG13-2B118/9 [FoMoCo] 4814.	D1508

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
FORD (CONTD.)									
EXPLORER (CONTD.)									
F	**2014**	2.0L 4Cyl L (122), 3.44 87.5(Bore)3.27 83.1(Stroke), Disc Rear With heavy duty brakes, With OE No. 18-B5215; 8A8Z-2B120-AA; 8A8Z2B120AA; AG1Z2B120B; SC3044, JNP-24230; JNP-27660	Fomoco-2		11-24070-1	Y	ROUHC AG13-2B118/9 4814 (R) FoMoCo/48-2PP.	ROUHC AG13-2B118/9 [FoMoCo] 4814.	D1508
F	**2013**	3.5L 6Cyl V (213), 3.64 92.5(Bore)3.41 86.7(Stroke), Disc Rear With standard duty brakes, With OE No. 8A8Z-2B121-AA, JNP-27660	Fomoco-2	11-24069-1		Y	ROUHC AG13-2B118/9 4814 (L) FoMoCo/48-2PP.	ROUHC AG13-2B118/9 [FoMoCo] 4814.	D1508
F	**2013**	3.5L 6Cyl V (213), 3.64 92.5(Bore)3.41 86.7(Stroke), Disc Rear With standard duty brakes, With OE No. 8A8Z-2B120-AA, JNP-27660	Fomoco-2		11-24070-1	Y	ROUHC AG13-2B118/9 4814 (R) FoMoCo/48-2PP.	ROUHC AG13-2B118/9 [FoMoCo] 4814.	D1508
F	**2012**	2.0L 4Cyl L (122) With OE No. 18-B5214; 8A8Z-2B121-AA; 8A8Z2B121AA; AG1Z2B121B; SC3043, JNP-27660	Fomoco-2	11-24069-1		Y	ROUHC AG13-2B118/9 4814 (L) FoMoCo/48-2PP.	ROUHC AG13-2B118/9 [FoMoCo] 4814.	D1508
F	**2012**	3.5L 6Cyl V (213), Disc Rear With OE No. 8A8Z-2B121-AA, JNP-27660	Fomoco-2	11-24069-1		Y	ROUHC AG13-2B118/9 4814 (L) FoMoCo/48-2PP.	ROUHC AG13-2B118/9 [FoMoCo] 4814.	D1508
F	**2012**	2.0L 4Cyl L (122) With OE No. 18-B5215; 8A8Z-2B120-AA; 8A8Z2B120AA; AG1Z2B120B; SC3044, JNP-27660	Fomoco-2		11-24070-1	Y	ROUHC AG13-2B118/9 4814 (R) FoMoCo/48-2PP.	ROUHC AG13-2B118/9 [FoMoCo] 4814.	D1508
F	**2012**	3.5L 6Cyl V (213), Disc Rear With OE No. 8A8Z-2B120-AA, JNP-27660	Fomoco-2		11-24070-1	Y	ROUHC AG13-2B118/9 4814 (R) FoMoCo/48-2PP.	ROUHC AG13-2B118/9 [FoMoCo] 4814.	D1508
F	**2011**	3.5L 6Cyl V (213) With OE No. 18-B5214; 8A8Z-2B121-AA; 8A8Z2B121AA; AG1Z2B121B; SC3043, JNP-27660	Fomoco-2	11-24069-1		Y	ROUHC AG13-2B118/9 4814 (L) FoMoCo/48-2PP.	ROUHC AG13-2B118/9 [FoMoCo] 4814.	D1508
F	**2011**	3.5L 6Cyl V (213) With OE No. 18-B5215; 8A8Z-2B120-AA; 8A8Z2B120AA; AG1Z2B120B; SC3044, JNP-27660	Fomoco-2		11-24070-1	Y	ROUHC AG13-2B118/9 4814 (R) FoMoCo/48-2PP.	ROUHC AG13-2B118/9 [FoMoCo] 4814.	D1508
F	**2010-06**	4.0L 6Cyl V (245)		11-24037-1	11-24038-1	Y	5L24-28120/L-5110, 6L24-2B120/R-5110 (ROUHC)	5110, 6L24-0B12071 ROUHC	
F	**2010-06**	4.6L 8Cyl V (281)		11-24037-1	11-24038-1	Y	5L24-28120/L-5110, 6L24-2B120/R-5110 (ROUHC)	5110, 6L24-0B12071 ROUHC	
F	**2005-02**	4.0L 6Cyl V (245)	Ate-2	11-23115-1	11-23116-1	Y	5456 (262215)	2811	D833
F	**2005-02**	4.6L 8Cyl V (281)	Ate-2	11-23115-1	11-23116-1	Y	5456 (262215)	2811	D833
F	**2001-96**	5.0L 8Cyl V (302)	Bendix-2	11-23101-1	11-23102-1	Y	2802-2811 (L-R)	6709	D652
F	**2001-95**	4.0L 6Cyl V (245)	Bendix-2	11-23101-1	11-23102-1	Y	2802-2811 (L-R)	6709	D652
F	**1994-91**	4.0L 6Cyl V (245)	Ford-1/Ate-1	11-20335-1	11-20336-1	N	Ford-1, B/L0		D387
R	**2019-16**	2.3L 4Cyl L (140) With Standard Duty Brakes.	FoMoCo	11-13147-1		Y	VFCC4340, V300D (L) FoMoCo	19242601, VFSU01540, V300D FoMoCo	
R	**2019-16**	2.3L 4Cyl L (140) With Heavy Duty Brakes.	FoMoCo	11-13157-1		Y	N10DE/17751502, 2553 (L) FoMoCo	17751201, FoMoCo 2B582/3 N10DE	

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
FORD (CONTD.)									
EXPLORER (CONTD.)									
R	**2019-16**	2.3L 4Cyl L (140) With Standard Duty Brakes.	FoMoCo		11-13148-1	Y	VFCC4350, V300D (R) FoMoCo	19242601, VFSU01540, V300D FoMoCo	
R	**2019-16**	2.3L 4Cyl L (140) With Heavy Duty Brakes.	FoMoCo		11-13158-1	Y	N10DE/17751501, 2552 (R) FoMoCo	17751201, FoMoCo 2B582/3 N10DE	
R	**2019-13**	3.5L 6Cyl V (213) With Heavy Duty Brakes.	FoMoCo	11-13157-1		Y	N10DE/17751502, 2553 (L) FoMoCo	17751201, FoMoCo 2B582/3 N10DE	
R	**2019-13**	3.5L 6Cyl V (213) With Heavy Duty Brakes.	FoMoCo		11-13158-1	Y	N10DE/17751501, 2552 (R) FoMoCo	17751201, FoMoCo 2B582/3 N10DE	
R	**2019-11**	3.5L 6Cyl V (213) With Standard Duty Brakes.	FoMoCo	11-13147-1		Y	VFCC4340, V300D (L) FoMoCo	19242601, VFSU01540, V300D FoMoCo	
R	**2019-11**	3.5L 6Cyl V (213) With Standard Duty Brakes.	FoMoCo		11-13148-1	Y	VFCC4350, V300D (R) FoMoCo	19242601, VFSU01540, V300D FoMoCo	
R	**2015-13**	2.0L 4Cyl L (122) With Heavy Duty Brakes.	FoMoCo	11-13157-1		Y	N10DE/17751502, 2553 (L) FoMoCo	17751201, FoMoCo 2B582/3 N10DE	
R	**2015-13**	2.0L 4Cyl L (122) With Heavy Duty Brakes.	FoMoCo		11-13158-1	Y	N10DE/17751501, 2552 (R) FoMoCo	17751201, FoMoCo 2B582/3 N10DE	
R	**2015-12**	2.0L 4Cyl L (122) With Standard Duty Brakes.	FoMoCo	11-13147-1		Y	VFCC4340, V300D (L) FoMoCo	19242601, VFSU01540, V300D FoMoCo	
R	**2015-12**	2.0L 4Cyl L (122) With Standard Duty Brakes.	FoMoCo		11-13148-1	Y	VFCC4350, V300D (R) FoMoCo	19242601, VFSU01540, V300D FoMoCo	
R	**2010-02**	4.6L 8Cyl V (281)	Ford-1	11-12509-1	11-12510-1	N	722-617		D881
R	**2010-01**	4.0L 6Cyl V (245)	Ford-1	11-12509-1	11-12510-1	N	722-617		D881
R	**2005-02**	4.0L 6Cyl V (245) with Metal Piston	Ford-1	11-13129-1	11-13130-1	N	477		D881
R	**2005-02**	4.6L 8Cyl V (281) with Metal Piston	Ford-1	11-13129-1	11-13130-1	N	477		D881
R	**2001**	5.0L 8Cyl V (302)	Ford-1	11-12509-1	11-12510-1	N	722-617		D881
R	**2001**	4.0L 6Cyl V (245) To 01/02/01	Ford-1	11-13109-1	11-13110-1	N	025/081		D667
R	**2001**	5.0L 8Cyl V (302) To 01/02/01	Ford-1	11-13109-1	11-13110-1	N	025/081		D667
R	**2001**	4.0L 6Cyl V (245) From 1/2/01	Ford-1	11-13129-1	11-13130-1	N	477		D881
R	**2001**	5.0L 8Cyl V (302) From 1/2/01	Ford-1	11-13129-1	11-13130-1	N	477		D881
R	**2001**	5.0L 8Cyl V (302) From 01/02/01	Ford-1	11-13133-1	11-13134-1	N	477		
R	**2000-96**	5.0L 8Cyl V (302)	Ford-1	11-13109-1	11-13110-1	N	025/081		D667
R	**2000-95**	4.0L 6Cyl V (245)	Ford-1	11-13109-1	11-13110-1	N	025/081		D667
EXPLORER SPORT									
F	**2003**	4.0L 6Cyl V (245) without Bracket	Ate-2	11-23115-1	11-23116-1	Y	5456 (262215)	2811	D833
F	**2003**	4.0L 6Cyl V (245) without Bracket	Ate-2	11-24011-1	11-24012-1	Y	262215 (L-R)	2811 (80-22-001)	
F	**2002-01**	4.0L 6Cyl V (245) JNP-7453	Ate-2	11-23115-1	11-23116-1	Y	5456 (262215)	2811	D833
F	**2001**	4.0L 6Cyl V (245) JNP-7717	Ate-2	11-23115-1	11-23116-1	Y	5456 (262215)	2811	D833
R	**2003**	4.0L 6Cyl V (245) without Bracket	Ford-1	11-12509-1	11-12510-1	N	722-617		D881

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FORD (CONTD.)									
EXPLORER SPORT (CONTD.)									
R	2003	4.0L 6Cyl V (245) without Bracket	Ford-1	11-13129-1	11-13130-1	N	477		D881
R	2003	4.0L 6Cyl V (245) without Bracket	Ford-1	11-13133-1	11-13134-1	N	477		
R	2002-01	4.0L 6Cyl V (245) JNP-7453	Ford-1	11-13109-1	11-13110-1	N	025/081		D667
EXPLORER SPORT TRAC									
F	2010-07	4.0L 6Cyl V (245)		11-24037-1	11-24038-1	Y	5L24-28120/L-5110, 6L24-2B120/R-5110 (ROUHC)	5110, 6L24-0B12071 ROUHC	
F	2010-07	4.6L 8Cyl V (281)		11-24037-1	11-24038-1	Y	5L24-28120/L-5110, 6L24-2B120/R-5110 (ROUHC)	5110, 6L24-0B12071 ROUHC	
F	2005-03	4.0L 6Cyl V (245)	Ate-2	11-24011-1	11-24012-1	Y	262215 (L-R)	2811 (80-22-001)	
F	2005-01	4.0L 6Cyl V (245)	Ate-2	11-23115-1	11-23116-1	Y	5456 (262215)	2811	D833
R	2010-07	4.0L 6Cyl V (245)	Ford-1	11-12509-1	11-12510-1	N	722-617		D881
R	2010-07	4.6L 8Cyl V (281)	Ford-1	11-12509-1	11-12510-1	N	722-617		D881
R	2005-03	4.0L 6Cyl V (245)	Ford-1	11-12509-1	11-12510-1	N	722-617		D881
R	2005-03	4.0L 6Cyl V (245) with Metal Piston	Ford-1	11-13129-1	11-13130-1	N	477		D881
R	2001	4.0L 6Cyl V (245)	Ford-1	11-13109-1	11-13110-1	N	025/081		D667
F-100									
F	1983-82	3.8L 6Cyl V (232) without pwr brk & 4.6-4.7K G.T.V.	Ford-1	11-20329-1	11-20330-1	N			D788
F	1983-82	3.8L 6Cyl V (232) with 4.6-4.7K G.V.W.	Bendix-1	11-20407-1	11-20408-1	N	8790L, 8791R		
F	1983-80	4.9L 6Cyl L (300) without pwr brk & 4.6-4.7K G.T.V.	Ford-1	11-20329-1	11-20330-1	N			D788
F	1983-80	5.0L 8Cyl V (302) without pwr brk & 4.6-4.7K G.T.V.	Ford-1	11-20329-1	11-20330-1	N			D788
F	1983-80	4.9L 6Cyl L (300) with 4.6-4.7K G.V.W.	Bendix-1	11-20407-1	11-20408-1	N	8790L, 8791R		
F	1983-80	5.0L 8Cyl V (302) with 4.6-4.7K G.V.W.	Bendix-1	11-20407-1	11-20408-1	N	8790L, 8791R		
F	1982-81	4.2L 8Cyl V (255) without pwr brk & 4.6-4.7K G.T.V.	Ford-1	11-20329-1	11-20330-1	N			D788
F	1982-81	4.2L 8Cyl V (255) with 4.6-4.7K G.V.W.	Bendix-1	11-20407-1	11-20408-1	N	8790L, 8791R		
F	1979-77	5.8L 8Cyl V (351) JNP-3641 Batch 1	Bendix-1	11-20309-1	11-20310-1	N	743 FORD 2.		
F	1979-77	6.6L 8Cyl V (400) JNP-3641 Batch 1	Bendix-1	11-20309-1	11-20310-1	N	743 FORD 2.		
F	1979-73	4.9L 6Cyl L (300) JNP-3641 Batch 1	Bendix-1	11-20309-1	11-20310-1	N	743 FORD 2.		
F	1979-73	5.0L 8Cyl V (302) JNP-3641 Batch 1	Bendix-1	11-20309-1	11-20310-1	N	743 FORD 2.		
F	1979	7.5L 8Cyl V (460) JNP-3641 Batch 1	Bendix-1	11-20309-1	11-20310-1	N	743 FORD 2.		
F	1977-73	-L -Cyl - (-) JNP-3641 Batch 1	Bendix-1	11-20309-1	11-20310-1	N	743 FORD 2.		
F	1976-73	5.9L 8Cyl V (360) JNP-3641 Batch 1	Bendix-1	11-20309-1	11-20310-1	N	743 FORD 2.		
F	1976-73	6.4L 8Cyl V (390) JNP-3641 Batch 1	Bendix-1	11-20309-1	11-20310-1	N	743 FORD 2.		
F	1974-73	3.9L 6Cyl L (240) JNP-3641 Batch 1	Bendix-1	11-20309-1	11-20310-1	N	743 FORD 2.		
F	1974-73	7.5L 8Cyl V (460) JNP-3641 Batch 1	Bendix-1	11-20309-1	11-20310-1	N	743 FORD 2.		

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
FORD (CONTD.)									
F-150									
F	2020	King Ranch, 3.0L 6Cyl V (183), 3.31 84.0(Bore)3.54 90.0(Stroke), Disc Rear With OE No. FL3Z 2B121-C, JNP-22375	Fomoco-2	11-24083-1		Y	18191301 N10DE 2B120/1 (L) FoMoCo/54-2PP.	N10DE FoMoCo 2B292 16904802.	D1414
F	2020	King Ranch, 3.5L 6Cyl V (213), 3.64 92.5(Bore)3.41 86.7(Stroke), Disc Rear With OE No. FL3Z 2B121-C, JNP-22375	Fomoco-2	11-24083-1		Y	18191301 N10DE 2B120/1 (L) FoMoCo/54-2PP.	N10DE FoMoCo 2B292 16904802.	D1414
F	2020	King Ranch, 5.0L 8Cyl V (302), 3.63 92.2(Bore)3.65 92.7(Stroke), Disc Rear With OE No. FL3Z 2B121-C, JNP-22375	Fomoco-2	11-24083-1		Y	18191301 N10DE 2B120/1 (L) FoMoCo/54-2PP.	N10DE FoMoCo 2B292 16904802.	D1414
F	2020	Lariat, 2.7L 6Cyl V (164), 3.27 83.1(Bore)3.27 83.1(Stroke), Disc Rear With OE No. FL3Z 2B121-C, JNP-22375	Fomoco-2	11-24083-1		Y	18191301 N10DE 2B120/1 (L) FoMoCo/54-2PP.	N10DE FoMoCo 2B292 16904802.	D1414
F	2020	Lariat, 3.0L 6Cyl V (183), 3.31 84.0(Bore)3.54 90.0(Stroke), Disc Rear With OE No. FL3Z 2B121-C, JNP-22375	Fomoco-2	11-24083-1		Y	18191301 N10DE 2B120/1 (L) FoMoCo/54-2PP.	N10DE FoMoCo 2B292 16904802.	D1414
F	2020	Lariat, 3.5L 6Cyl V (213), 3.64 92.5(Bore)3.41 86.7(Stroke), Disc Rear With OE No. FL3Z 2B121-C, JNP-22375	Fomoco-2	11-24083-1		Y	18191301 N10DE 2B120/1 (L) FoMoCo/54-2PP.	N10DE FoMoCo 2B292 16904802.	D1414
F	2020	Lariat, 5.0L 8Cyl V (302), 3.63 92.2(Bore)3.65 92.7(Stroke), Disc Rear With OE No. FL3Z 2B121-C, JNP-22375	Fomoco-2	11-24083-1		Y	18191301 N10DE 2B120/1 (L) FoMoCo/54-2PP.	N10DE FoMoCo 2B292 16904802.	D1414
F	2020	Limited, 3.5L 6Cyl V (213), 3.64 92.5(Bore)3.41 86.7(Stroke), Disc Rear With OE No. FL3Z 2B121-C, JNP-22375	Fomoco-2	11-24083-1		Y	18191301 N10DE 2B120/1 (L) FoMoCo/54-2PP.	N10DE FoMoCo 2B292 16904802.	D1414
F	2020	Platinum, 3.0L 6Cyl V (183), 3.31 84.0(Bore)3.54 90.0(Stroke), Disc Rear With OE No. FL3Z 2B121-C, JNP-22375	Fomoco-2	11-24083-1		Y	18191301 N10DE 2B120/1 (L) FoMoCo/54-2PP.	N10DE FoMoCo 2B292 16904802.	D1414
F	2020	Platinum, 3.5L 6Cyl V (213), 3.64 92.5(Bore)3.41 86.7(Stroke), Disc Rear With OE No. FL3Z 2B121-C, JNP-22375	Fomoco-2	11-24083-1		Y	18191301 N10DE 2B120/1 (L) FoMoCo/54-2PP.	N10DE FoMoCo 2B292 16904802.	D1414
F	2020	Platinum, 5.0L 8Cyl V (302), 3.63 92.2(Bore)3.65 92.7(Stroke), Disc Rear With OE No. FL3Z 2B121-C, JNP-22375	Fomoco-2	11-24083-1		Y	18191301 N10DE 2B120/1 (L) FoMoCo/54-2PP.	N10DE FoMoCo 2B292 16904802.	D1414
F	2020	Police Responder, 3.5L 6Cyl V (213), 3.64 92.5(Bore)3.41 86.7(Stroke), Disc Rear With OE No. FL3Z 2B121-C, JNP-22375	Fomoco-2	11-24083-1		Y	18191301 N10DE 2B120/1 (L) FoMoCo/54-2PP.	N10DE FoMoCo 2B292 16904802.	D1414
F	2020	3.5L 6Cyl V (213), Police Responder, DiscRear, Raptor, SSV With OE No. JL3Z 2B121-B, JNP-22375	Fomoco-2	11-24083-1		Y	18191301 N10DE 2B120/1 (L) FoMoCo/54-2PP.	N10DE FoMoCo 2B292 16904802.	D1414
F	2020	SSV, 5.0L 8Cyl V (302), 3.63 92.2(Bore)3.65 92.7(Stroke), Disc Rear With OE No. FL3Z 2B121-C, JNP-22375	Fomoco-2	11-24083-1		Y	18191301 N10DE 2B120/1 (L) FoMoCo/54-2PP.	N10DE FoMoCo 2B292 16904802.	D1414
F	2020	XL, 2.7L 6Cyl V (164), 3.27 83.1(Bore)3.27 83.1(Stroke), Disc Rear With OE No. FL3Z 2B121-C, JNP-22375	Fomoco-2	11-24083-1		Y	18191301 N10DE 2B120/1 (L) FoMoCo/54-2PP.	N10DE FoMoCo 2B292 16904802.	D1414
F	2020	XL, 3.0L 6Cyl V (183), 3.31 84.0(Bore)3.54 90.0(Stroke), Disc Rear With OE No. FL3Z 2B121-C, JNP-22375	Fomoco-2	11-24083-1		Y	18191301 N10DE 2B120/1 (L) FoMoCo/54-2PP.	N10DE FoMoCo 2B292 16904802.	D1414

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
FORD (CONTD.)									
F-150 (CONTD.)									
F	2020	XL, 3.3L 6Cyl V (204), 3.56 90.4(Bore)3.41 86.7(Stroke), Disc Rear With OE No. FL3Z 2B121-C, JNP-22375	Fomoco-2	11-24083-1		Y	18191301 N10DE 2B120/1 (L) FoMoCo/54-2PP.	N10DE FoMoCo 2B292 16904802.	D1414
F	2020	XL, 3.5L 6Cyl V (213), 3.64 92.5(Bore)3.41 86.7(Stroke), Disc Rear With OE No. FL3Z 2B121-C, JNP-22375	Fomoco-2	11-24083-1		Y	18191301 N10DE 2B120/1 (L) FoMoCo/54-2PP.	N10DE FoMoCo 2B292 16904802.	D1414
F	2020	XL, 5.0L 8Cyl V (302), 3.63 92.2(Bore)3.65 92.7(Stroke), Disc Rear With OE No. FL3Z 2B121-C, JNP-22375	Fomoco-2	11-24083-1		Y	18191301 N10DE 2B120/1 (L) FoMoCo/54-2PP.	N10DE FoMoCo 2B292 16904802.	D1414
F	2020	XLT, 2.7L 6Cyl V (164), 3.27 83.1(Bore)3.27 83.1(Stroke), Disc Rear With OE No. FL3Z 2B121-C, JNP-22375	Fomoco-2	11-24083-1		Y	18191301 N10DE 2B120/1 (L) FoMoCo/54-2PP.	N10DE FoMoCo 2B292 16904802.	D1414
F	2020	XLT, 3.0L 6Cyl V (183), 3.31 84.0(Bore)3.54 90.0(Stroke), Disc Rear With OE No. FL3Z 2B121-C, JNP-22375	Fomoco-2	11-24083-1		Y	18191301 N10DE 2B120/1 (L) FoMoCo/54-2PP.	N10DE FoMoCo 2B292 16904802.	D1414
F	2020	XLT, 3.3L 6Cyl V (204), 3.56 90.4(Bore)3.41 86.7(Stroke), Disc Rear With OE No. FL3Z 2B121-C, JNP-22375	Fomoco-2	11-24083-1		Y	18191301 N10DE 2B120/1 (L) FoMoCo/54-2PP.	N10DE FoMoCo 2B292 16904802.	D1414
F	2020	XLT, 3.5L 6Cyl V (213), 3.64 92.5(Bore)3.41 86.7(Stroke), Disc Rear With OE No. FL3Z 2B121-C, JNP-22375	Fomoco-2	11-24083-1		Y	18191301 N10DE 2B120/1 (L) FoMoCo/54-2PP.	N10DE FoMoCo 2B292 16904802.	D1414
F	2020	XLT, 5.0L 8Cyl V (302), 3.63 92.2(Bore)3.65 92.7(Stroke), Disc Rear With OE No. FL3Z 2B121-C, JNP-22375	Fomoco-2	11-24083-1		Y	18191301 N10DE 2B120/1 (L) FoMoCo/54-2PP.	N10DE FoMoCo 2B292 16904802.	D1414
F	2020	King Ranch, 3.0L 6Cyl V (183), 3.31 84.0(Bore)3.54 90.0(Stroke), Disc Rear With OE No. FL3Z 2B120-C, JNP-22375	Fomoco-2		11-24084-1	Y	18191301 N10DE 2B120/1 (L) FoMoCo/54-2PP.	N10DE FoMoCo 2B292 16904802.	D1414
F	2020	King Ranch, 3.5L 6Cyl V (213), 3.64 92.5(Bore)3.41 86.7(Stroke), Disc Rear With OE No. FL3Z 2B120-C, JNP-22375	Fomoco-2		11-24084-1	Y	18191301 N10DE 2B120/1 (L) FoMoCo/54-2PP.	N10DE FoMoCo 2B292 16904802.	D1414
F	2020	King Ranch, 5.0L 8Cyl V (302), 3.63 92.2(Bore)3.65 92.7(Stroke), Disc Rear With OE No. FL3Z 2B120-C, JNP-22375	Fomoco-2		11-24084-1	Y	18191301 N10DE 2B120/1 (L) FoMoCo/54-2PP.	N10DE FoMoCo 2B292 16904802.	D1414
F	2020	Lariat, 2.7L 6Cyl V (164), 3.27 83.1(Bore)3.27 83.1(Stroke), Disc Rear With OE No. FL3Z 2B120-C, JNP-22375	Fomoco-2		11-24084-1	Y	18191301 N10DE 2B120/1 (L) FoMoCo/54-2PP.	N10DE FoMoCo 2B292 16904802.	D1414
F	2020	Lariat, 3.0L 6Cyl V (183), 3.31 84.0(Bore)3.54 90.0(Stroke), Disc Rear With OE No. FL3Z 2B120-C, JNP-22375	Fomoco-2		11-24084-1	Y	18191301 N10DE 2B120/1 (L) FoMoCo/54-2PP.	N10DE FoMoCo 2B292 16904802.	D1414
F	2020	Lariat, 3.5L 6Cyl V (213), 3.64 92.5(Bore)3.41 86.7(Stroke), Disc Rear With OE No. FL3Z 2B120-C, JNP-22375	Fomoco-2		11-24084-1	Y	18191301 N10DE 2B120/1 (L) FoMoCo/54-2PP.	N10DE FoMoCo 2B292 16904802.	D1414
F	2020	Lariat, 5.0L 8Cyl V (302), 3.63 92.2(Bore)3.65 92.7(Stroke), Disc Rear With OE No. FL3Z 2B120-C, JNP-22375	Fomoco-2		11-24084-1	Y	18191301 N10DE 2B120/1 (L) FoMoCo/54-2PP.	N10DE FoMoCo 2B292 16904802.	D1414
F	2020	Limited, 3.5L 6Cyl V (213), 3.64 92.5(Bore)3.41 86.7(Stroke), Disc Rear With OE No. FL3Z 2B120-C, JNP-22375	Fomoco-2		11-24084-1	Y	18191301 N10DE 2B120/1 (L) FoMoCo/54-2PP.	N10DE FoMoCo 2B292 16904802.	D1414

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
FORD (CONTD.)									
F-150 (CONTD.)									
F	2020	Platinum, 3.0L 6Cyl V (183), 3.31 84.0(Bore)3.54 90.0(Stroke), Disc Rear With OE No. FL3Z 2B120-C, JNP-22375	Fomoco-2		11-24084-1	Y	18191301 N10DE 2B120/1 (L) FoMoCo/54-2PP.	N10DE FoMoCo 2B292 16904802.	D1414
F	2020	Platinum, 3.5L 6Cyl V (213), 3.64 92.5(Bore)3.41 86.7(Stroke), Disc Rear With OE No. FL3Z 2B120-C, JNP-22375	Fomoco-2		11-24084-1	Y	18191301 N10DE 2B120/1 (L) FoMoCo/54-2PP.	N10DE FoMoCo 2B292 16904802.	D1414
F	2020	Platinum, 5.0L 8Cyl V (302), 3.63 92.2(Bore)3.65 92.7(Stroke), Disc Rear With OE No. FL3Z 2B120-C, JNP-22375	Fomoco-2		11-24084-1	Y	18191301 N10DE 2B120/1 (L) FoMoCo/54-2PP.	N10DE FoMoCo 2B292 16904802.	D1414
F	2020	Police Responder, 3.5L 6Cyl V (213), 3.64 92.5(Bore)3.41 86.7(Stroke), Disc Rear With OE No. FL3Z 2B120-C, JNP-22375	Fomoco-2		11-24084-1	Y	18191301 N10DE 2B120/1 (L) FoMoCo/54-2PP.	N10DE FoMoCo 2B292 16904802.	D1414
F	2020	3.5L 6Cyl V (213), Police Responder, DiscRear, Raptor, SSV With OE No. JL3Z 2B120-B, JNP-22375	Fomoco-2		11-24084-1	Y	18191301 N10DE 2B120/1 (L) FoMoCo/54-2PP.	N10DE FoMoCo 2B292 16904802.	D1414
F	2020	SSV, 5.0L 8Cyl V (302), 3.63 92.2(Bore)3.65 92.7(Stroke), Disc Rear With OE No. FL3Z 2B120-C, JNP-22375	Fomoco-2		11-24084-1	Y	18191301 N10DE 2B120/1 (L) FoMoCo/54-2PP.	N10DE FoMoCo 2B292 16904802.	D1414
F	2020	XL, 2.7L 6Cyl V (164), 3.27 83.1(Bore)3.27 83.1(Stroke), Disc Rear With OE No. FL3Z 2B120-C, JNP-22375	Fomoco-2		11-24084-1	Y	18191301 N10DE 2B120/1 (L) FoMoCo/54-2PP.	N10DE FoMoCo 2B292 16904802.	D1414
F	2020	XL, 3.0L 6Cyl V (183), 3.31 84.0(Bore)3.54 90.0(Stroke), Disc Rear With OE No. FL3Z 2B120-C, JNP-22375	Fomoco-2		11-24084-1	Y	18191301 N10DE 2B120/1 (L) FoMoCo/54-2PP.	N10DE FoMoCo 2B292 16904802.	D1414
F	2020	XL, 3.3L 6Cyl V (204), 3.56 90.4(Bore)3.41 86.7(Stroke), Disc Rear With OE No. FL3Z 2B120-C, JNP-22375	Fomoco-2		11-24084-1	Y	18191301 N10DE 2B120/1 (L) FoMoCo/54-2PP.	N10DE FoMoCo 2B292 16904802.	D1414
F	2020	XL, 3.5L 6Cyl V (213), 3.64 92.5(Bore)3.41 86.7(Stroke), Disc Rear With OE No. FL3Z 2B120-C, JNP-22375	Fomoco-2		11-24084-1	Y	18191301 N10DE 2B120/1 (L) FoMoCo/54-2PP.	N10DE FoMoCo 2B292 16904802.	D1414
F	2020	XL, 5.0L 8Cyl V (302), 3.63 92.2(Bore)3.65 92.7(Stroke), Disc Rear With OE No. FL3Z 2B120-C, JNP-22375	Fomoco-2		11-24084-1	Y	18191301 N10DE 2B120/1 (L) FoMoCo/54-2PP.	N10DE FoMoCo 2B292 16904802.	D1414
F	2020	XLT, 2.7L 6Cyl V (164), 3.27 83.1(Bore)3.27 83.1(Stroke), Disc Rear With OE No. FL3Z 2B120-C, JNP-22375	Fomoco-2		11-24084-1	Y	18191301 N10DE 2B120/1 (L) FoMoCo/54-2PP.	N10DE FoMoCo 2B292 16904802.	D1414
F	2020	XLT, 3.0L 6Cyl V (183), 3.31 84.0(Bore)3.54 90.0(Stroke), Disc Rear With OE No. FL3Z 2B120-C, JNP-22375	Fomoco-2		11-24084-1	Y	18191301 N10DE 2B120/1 (L) FoMoCo/54-2PP.	N10DE FoMoCo 2B292 16904802.	D1414
F	2020	XLT, 3.3L 6Cyl V (204), 3.56 90.4(Bore)3.41 86.7(Stroke), Disc Rear With OE No. FL3Z 2B120-C, JNP-22375	Fomoco-2		11-24084-1	Y	18191301 N10DE 2B120/1 (L) FoMoCo/54-2PP.	N10DE FoMoCo 2B292 16904802.	D1414
F	2020	XLT, 3.5L 6Cyl V (213), 3.64 92.5(Bore)3.41 86.7(Stroke), Disc Rear With OE No. FL3Z 2B120-C, JNP-22375	Fomoco-2		11-24084-1	Y	18191301 N10DE 2B120/1 (L) FoMoCo/54-2PP.	N10DE FoMoCo 2B292 16904802.	D1414
F	2020	XLT, 5.0L 8Cyl V (302), 3.63 92.2(Bore)3.65 92.7(Stroke), Disc Rear With OE No. FL3Z 2B120-C, JNP-22375	Fomoco-2		11-24084-1	Y	18191301 N10DE 2B120/1 (L) FoMoCo/54-2PP.	N10DE FoMoCo 2B292 16904802.	D1414

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
FORD (CONTD.)									
F-150 (CONTD.)									
F	2019	King Ranch, 3.0L 6Cyl V (183), 3.31 84.0(Bore)3.54 90.0(Stroke), Disc Rear With OE No. FL3Z-2B121-C, JNP-22375	Fomoco-2	11-24083-1		Y	18191301 N10DE 2B120/1 (L) FoMoCo/54-2PP.	N10DE FoMoCo 2B292 16904802.	D1414
F	2019	King Ranch, 3.5L 6Cyl V (213), 3.64 92.5(Bore)3.41 86.7(Stroke), Disc Rear With OE No. FL3Z-2B121-C, JNP-22375	Fomoco-2	11-24083-1		Y	18191301 N10DE 2B120/1 (L) FoMoCo/54-2PP.	N10DE FoMoCo 2B292 16904802.	D1414
F	2019	King Ranch, 5.0L 8Cyl V (302), 3.63 92.2(Bore)3.65 92.7(Stroke), Disc Rear With OE No. FL3Z-2B121-C, JNP-22375	Fomoco-2	11-24083-1		Y	18191301 N10DE 2B120/1 (L) FoMoCo/54-2PP.	N10DE FoMoCo 2B292 16904802.	D1414
F	2019	Lariat, 2.7L 6Cyl V (164), 3.27 83.1(Bore)3.27 83.1(Stroke), Disc Rear With OE No. FL3Z-2B121-C, JNP-22375	Fomoco-2	11-24083-1		Y	18191301 N10DE 2B120/1 (L) FoMoCo/54-2PP.	N10DE FoMoCo 2B292 16904802.	D1414
F	2019	Lariat, 3.0L 6Cyl V (183), 3.31 84.0(Bore)3.54 90.0(Stroke), Disc Rear With OE No. FL3Z-2B121-C, JNP-22375	Fomoco-2	11-24083-1		Y	18191301 N10DE 2B120/1 (L) FoMoCo/54-2PP.	N10DE FoMoCo 2B292 16904802.	D1414
F	2019	Lariat, 3.5L 6Cyl V (213), 3.64 92.5(Bore)3.41 86.7(Stroke), Disc Rear With OE No. FL3Z-2B121-C, JNP-22375	Fomoco-2	11-24083-1		Y	18191301 N10DE 2B120/1 (L) FoMoCo/54-2PP.	N10DE FoMoCo 2B292 16904802.	D1414
F	2019	Lariat, 5.0L 8Cyl V (302), 3.63 92.2(Bore)3.65 92.7(Stroke), Disc Rear With OE No. FL3Z-2B121-C, JNP-22375	Fomoco-2	11-24083-1		Y	18191301 N10DE 2B120/1 (L) FoMoCo/54-2PP.	N10DE FoMoCo 2B292 16904802.	D1414
F	2019	Limited, 3.5L 6Cyl V (213), 3.64 92.5(Bore)3.41 86.7(Stroke), Disc Rear With OE No. FL3Z-2B121-C, JNP-22375	Fomoco-2	11-24083-1		Y	18191301 N10DE 2B120/1 (L) FoMoCo/54-2PP.	N10DE FoMoCo 2B292 16904802.	D1414
F	2019	Platinum, 3.0L 6Cyl V (183), 3.31 84.0(Bore)3.54 90.0(Stroke), Disc Rear With OE No. FL3Z-2B121-C, JNP-22375	Fomoco-2	11-24083-1		Y	18191301 N10DE 2B120/1 (L) FoMoCo/54-2PP.	N10DE FoMoCo 2B292 16904802.	D1414
F	2019	Platinum, 3.5L 6Cyl V (213), 3.64 92.5(Bore)3.41 86.7(Stroke), Disc Rear With OE No. FL3Z-2B121-C, JNP-22375	Fomoco-2	11-24083-1		Y	18191301 N10DE 2B120/1 (L) FoMoCo/54-2PP.	N10DE FoMoCo 2B292 16904802.	D1414
F	2019	Platinum, 5.0L 8Cyl V (302), 3.63 92.2(Bore)3.65 92.7(Stroke), Disc Rear With OE No. FL3Z-2B121-C, JNP-22375	Fomoco-2	11-24083-1		Y	18191301 N10DE 2B120/1 (L) FoMoCo/54-2PP.	N10DE FoMoCo 2B292 16904802.	D1414
F	2019	Police Responder, 3.5L 6Cyl V (213), 3.64 92.5(Bore)3.41 86.7(Stroke), Disc Rear With OE No. FL3Z-2B121-C, JNP-22375	Fomoco-2	11-24083-1		Y	18191301 N10DE 2B120/1 (L) FoMoCo/54-2PP.	N10DE FoMoCo 2B292 16904802.	D1414
F	2019	3.5L 6Cyl V (213), Police Responder, DiscRear, Raptor, SSV With OE No. JL3Z-2B121-B, JNP-22375	Fomoco-2	11-24083-1		Y	18191301 N10DE 2B120/1 (L) FoMoCo/54-2PP.	N10DE FoMoCo 2B292 16904802.	D1414
F	2019	SSV, 5.0L 8Cyl V (302), 3.63 92.2(Bore)3.65 92.7(Stroke), Disc Rear With OE No. FL3Z-2B121-C, JNP-22375	Fomoco-2	11-24083-1		Y	18191301 N10DE 2B120/1 (L) FoMoCo/54-2PP.	N10DE FoMoCo 2B292 16904802.	D1414
F	2019	XL, 2.7L 6Cyl V (164), 3.27 83.1(Bore)3.27 83.1(Stroke), Disc Rear With OE No. FL3Z-2B121-C, JNP-22375	Fomoco-2	11-24083-1		Y	18191301 N10DE 2B120/1 (L) FoMoCo/54-2PP.	N10DE FoMoCo 2B292 16904802.	D1414
F	2019	XL, 3.0L 6Cyl V (183), 3.31 84.0(Bore)3.54 90.0(Stroke), Disc Rear With OE No. FL3Z-2B121-C, JNP-22375	Fomoco-2	11-24083-1		Y	18191301 N10DE 2B120/1 (L) FoMoCo/54-2PP.	N10DE FoMoCo 2B292 16904802.	D1414

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
FORD (CONTD.)									
F-150 (CONTD.)									
F	**2019**	XL, 3.3L 6Cyl V (204), 3.56 90.4(Bore)3.41 86.7(Stroke), Disc Rear With OE No. FL3Z-2B121-C, JNP-22375	Fomoco-2	11-24083-1		Y	18191301 N10DE 2B120/1 (L) FoMoCo/54-2PP.	N10DE FoMoCo 2B292 16904802.	D1414
F	**2019**	XL, 3.5L 6Cyl V (213), 3.64 92.5(Bore)3.41 86.7(Stroke), Disc Rear With OE No. FL3Z-2B121-C, JNP-22375	Fomoco-2	11-24083-1		Y	18191301 N10DE 2B120/1 (L) FoMoCo/54-2PP.	N10DE FoMoCo 2B292 16904802.	D1414
F	**2019**	XL, 5.0L 8Cyl V (302), 3.63 92.2(Bore)3.65 92.7(Stroke), Disc Rear With OE No. FL3Z-2B121-C, JNP-22375	Fomoco-2	11-24083-1		Y	18191301 N10DE 2B120/1 (L) FoMoCo/54-2PP.	N10DE FoMoCo 2B292 16904802.	D1414
F	**2019**	XLT, 2.7L 6Cyl V (164), 3.27 83.1(Bore)3.27 83.1(Stroke), Disc Rear With OE No. FL3Z-2B121-C, JNP-22375	Fomoco-2	11-24083-1		Y	18191301 N10DE 2B120/1 (L) FoMoCo/54-2PP.	N10DE FoMoCo 2B292 16904802.	D1414
F	**2019**	XLT, 3.0L 6Cyl V (183), 3.31 84.0(Bore)3.54 90.0(Stroke), Disc Rear With OE No. FL3Z-2B121-C, JNP-22375	Fomoco-2	11-24083-1		Y	18191301 N10DE 2B120/1 (L) FoMoCo/54-2PP.	N10DE FoMoCo 2B292 16904802.	D1414
F	**2019**	XLT, 3.3L 6Cyl V (204), 3.56 90.4(Bore)3.41 86.7(Stroke), Disc Rear With OE No. FL3Z-2B121-C, JNP-22375	Fomoco-2	11-24083-1		Y	18191301 N10DE 2B120/1 (L) FoMoCo/54-2PP.	N10DE FoMoCo 2B292 16904802.	D1414
F	**2019**	XLT, 3.5L 6Cyl V (213), 3.64 92.5(Bore)3.41 86.7(Stroke), Disc Rear With OE No. FL3Z-2B121-C, JNP-22375	Fomoco-2	11-24083-1		Y	18191301 N10DE 2B120/1 (L) FoMoCo/54-2PP.	N10DE FoMoCo 2B292 16904802.	D1414
F	**2019**	XLT, 5.0L 8Cyl V (302), 3.63 92.2(Bore)3.65 92.7(Stroke), Disc Rear With OE No. FL3Z-2B121-C, JNP-22375	Fomoco-2	11-24083-1		Y	18191301 N10DE 2B120/1 (L) FoMoCo/54-2PP.	N10DE FoMoCo 2B292 16904802.	D1414
F	**2019**	King Ranch, 3.0L 6Cyl V (183), 3.31 84.0(Bore)3.54 90.0(Stroke), Disc Rear With OE No. FL3Z-2B120-C, JNP-22375	Fomoco-2		11-24084-1	Y	18191301 N10DE 2B120/1 (L) FoMoCo/54-2PP.	N10DE FoMoCo 2B292 16904802.	D1414
F	**2019**	King Ranch, 3.5L 6Cyl V (213), 3.64 92.5(Bore)3.41 86.7(Stroke), Disc Rear With OE No. FL3Z-2B120-C, JNP-22375	Fomoco-2		11-24084-1	Y	18191301 N10DE 2B120/1 (L) FoMoCo/54-2PP.	N10DE FoMoCo 2B292 16904802.	D1414
F	**2019**	King Ranch, 5.0L 8Cyl V (302), 3.63 92.2(Bore)3.65 92.7(Stroke), Disc Rear With OE No. FL3Z-2B120-C, JNP-22375	Fomoco-2		11-24084-1	Y	18191301 N10DE 2B120/1 (L) FoMoCo/54-2PP.	N10DE FoMoCo 2B292 16904802.	D1414
F	**2019**	Lariat, 2.7L 6Cyl V (164), 3.27 83.1(Bore)3.27 83.1(Stroke), Disc Rear With OE No. FL3Z-2B120-C, JNP-22375	Fomoco-2		11-24084-1	Y	18191301 N10DE 2B120/1 (L) FoMoCo/54-2PP.	N10DE FoMoCo 2B292 16904802.	D1414
F	**2019**	Lariat, 3.0L 6Cyl V (183), 3.31 84.0(Bore)3.54 90.0(Stroke), Disc Rear With OE No. FL3Z-2B120-C, JNP-22375	Fomoco-2		11-24084-1	Y	18191301 N10DE 2B120/1 (L) FoMoCo/54-2PP.	N10DE FoMoCo 2B292 16904802.	D1414
F	**2019**	Lariat, 3.5L 6Cyl V (213), 3.64 92.5(Bore)3.41 86.7(Stroke), Disc Rear With OE No. FL3Z-2B120-C, JNP-22375	Fomoco-2		11-24084-1	Y	18191301 N10DE 2B120/1 (L) FoMoCo/54-2PP.	N10DE FoMoCo 2B292 16904802.	D1414
F	**2019**	Lariat, 5.0L 8Cyl V (302), 3.63 92.2(Bore)3.65 92.7(Stroke), Disc Rear With OE No. FL3Z-2B120-C, JNP-22375	Fomoco-2		11-24084-1	Y	18191301 N10DE 2B120/1 (L) FoMoCo/54-2PP.	N10DE FoMoCo 2B292 16904802.	D1414
F	**2019**	Limited, 3.5L 6Cyl V (213), 3.64 92.5(Bore)3.41 86.7(Stroke), Disc Rear With OE No. FL3Z-2B120-C, JNP-22375	Fomoco-2		11-24084-1	Y	18191301 N10DE 2B120/1 (L) FoMoCo/54-2PP.	N10DE FoMoCo 2B292 16904802.	D1414

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
FORD (CONTD.)									
F-150 (CONTD.)									
F	2019	Platinum, 3.0L 6Cyl V (183), 3.31 84.0(Bore)3.54 90.0(Stroke), Disc Rear With OE No. FL3Z-2B120-C, JNP-22375	Fomoco-2		11-24084-1	Y	18191301 N10DE 2B120/1 (L) FoMoCo/54-2PP.	N10DE FoMoCo 2B292 16904802.	D1414
F	2019	Platinum, 3.5L 6Cyl V (213), 3.64 92.5(Bore)3.41 86.7(Stroke), Disc Rear With OE No. FL3Z-2B120-C, JNP-22375	Fomoco-2		11-24084-1	Y	18191301 N10DE 2B120/1 (L) FoMoCo/54-2PP.	N10DE FoMoCo 2B292 16904802.	D1414
F	2019	Platinum, 5.0L 8Cyl V (302), 3.63 92.2(Bore)3.65 92.7(Stroke), Disc Rear With OE No. FL3Z-2B120-C, JNP-22375	Fomoco-2		11-24084-1	Y	18191301 N10DE 2B120/1 (L) FoMoCo/54-2PP.	N10DE FoMoCo 2B292 16904802.	D1414
F	2019	Police Responder, 3.5L 6Cyl V (213), 3.64 92.5(Bore)3.41 86.7(Stroke), Disc Rear With OE No. FL3Z-2B120-C, JNP-22375	Fomoco-2		11-24084-1	Y	18191301 N10DE 2B120/1 (L) FoMoCo/54-2PP.	N10DE FoMoCo 2B292 16904802.	D1414
F	2019	3.5L 6Cyl V (213), Police Responder, DiscRear, Raptor, SSV With OE No. JL3Z-2B120-B, JNP-22375	Fomoco-2		11-24084-1	Y	18191301 N10DE 2B120/1 (L) FoMoCo/54-2PP.	N10DE FoMoCo 2B292 16904802.	D1414
F	2019	SSV, 5.0L 8Cyl V (302), 3.63 92.2(Bore)3.65 92.7(Stroke), Disc Rear With OE No. FL3Z-2B120-C, JNP-22375	Fomoco-2		11-24084-1	Y	18191301 N10DE 2B120/1 (L) FoMoCo/54-2PP.	N10DE FoMoCo 2B292 16904802.	D1414
F	2019	XL, 2.7L 6Cyl V (164), 3.27 83.1(Bore)3.27 83.1(Stroke), Disc Rear With OE No. FL3Z-2B120-C, JNP-22375	Fomoco-2		11-24084-1	Y	18191301 N10DE 2B120/1 (L) FoMoCo/54-2PP.	N10DE FoMoCo 2B292 16904802.	D1414
F	2019	XL, 3.0L 6Cyl V (183), 3.31 84.0(Bore)3.54 90.0(Stroke), Disc Rear With OE No. FL3Z-2B120-C, JNP-22375	Fomoco-2		11-24084-1	Y	18191301 N10DE 2B120/1 (L) FoMoCo/54-2PP.	N10DE FoMoCo 2B292 16904802.	D1414
F	2019	XL, 3.3L 6Cyl V (204), 3.56 90.4(Bore)3.41 86.7(Stroke), Disc Rear With OE No. FL3Z-2B120-C, JNP-22375	Fomoco-2		11-24084-1	Y	18191301 N10DE 2B120/1 (L) FoMoCo/54-2PP.	N10DE FoMoCo 2B292 16904802.	D1414
F	2019	XL, 3.5L 6Cyl V (213), 3.64 92.5(Bore)3.41 86.7(Stroke), Disc Rear With OE No. FL3Z-2B120-C, JNP-22375	Fomoco-2		11-24084-1	Y	18191301 N10DE 2B120/1 (L) FoMoCo/54-2PP.	N10DE FoMoCo 2B292 16904802.	D1414
F	2019	XL, 5.0L 8Cyl V (302), 3.63 92.2(Bore)3.65 92.7(Stroke), Disc Rear With OE No. FL3Z-2B120-C, JNP-22375	Fomoco-2		11-24084-1	Y	18191301 N10DE 2B120/1 (L) FoMoCo/54-2PP.	N10DE FoMoCo 2B292 16904802.	D1414
F	2019	XLT, 2.7L 6Cyl V (164), 3.27 83.1(Bore)3.27 83.1(Stroke), Disc Rear With OE No. FL3Z-2B120-C, JNP-22375	Fomoco-2		11-24084-1	Y	18191301 N10DE 2B120/1 (L) FoMoCo/54-2PP.	N10DE FoMoCo 2B292 16904802.	D1414
F	2019	XLT, 3.0L 6Cyl V (183), 3.31 84.0(Bore)3.54 90.0(Stroke), Disc Rear With OE No. FL3Z-2B120-C, JNP-22375	Fomoco-2		11-24084-1	Y	18191301 N10DE 2B120/1 (L) FoMoCo/54-2PP.	N10DE FoMoCo 2B292 16904802.	D1414
F	2019	XLT, 3.3L 6Cyl V (204), 3.56 90.4(Bore)3.41 86.7(Stroke), Disc Rear With OE No. FL3Z-2B120-C, JNP-22375	Fomoco-2		11-24084-1	Y	18191301 N10DE 2B120/1 (L) FoMoCo/54-2PP.	N10DE FoMoCo 2B292 16904802.	D1414
F	2019	XLT, 3.5L 6Cyl V (213), 3.64 92.5(Bore)3.41 86.7(Stroke), Disc Rear With OE No. FL3Z-2B120-C, JNP-22375	Fomoco-2		11-24084-1	Y	18191301 N10DE 2B120/1 (L) FoMoCo/54-2PP.	N10DE FoMoCo 2B292 16904802.	D1414
F	2019	XLT, 5.0L 8Cyl V (302), 3.63 92.2(Bore)3.65 92.7(Stroke), Disc Rear With OE No. FL3Z-2B120-C, JNP-22375	Fomoco-2		11-24084-1	Y	18191301 N10DE 2B120/1 (L) FoMoCo/54-2PP.	N10DE FoMoCo 2B292 16904802.	D1414

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
FORD (CONTD.)									
F-150 (CONTD.)									
F	2018	2.7L 6Cyl V (164), 3.27 83.1(Bore)3.27 83.1(Stroke), Disc Rear With OE No. FL3Z-2B121-C, JNP-22375	Fomoco-2	11-24083-1		Y	18191301 N10DE 2B120/1 (L) FoMoCo/54-2PP.	N10DE FoMoCo 2B292 16904802.	D1414
F	2018	3.0L 6Cyl V (183), 3.31 84.0(Bore)3.54 90.0(Stroke), Disc Rear With OE No. FL3Z-2B121-C, JNP-22375	Fomoco-2	11-24083-1		Y	18191301 N10DE 2B120/1 (L) FoMoCo/54-2PP.	N10DE FoMoCo 2B292 16904802.	D1414
F	2018	3.0L 6Cyl V (183), 3.31 84.0(Bore)3.54 90.0(Stroke), Disc Rear With OE No. JL3Z-2B121-B, JNP-22375	Fomoco-2	11-24083-1		Y	18191301 N10DE 2B120/1 (L) FoMoCo/54-2PP.	N10DE FoMoCo 2B292 16904802.	D1414
F	2018	3.3L 6Cyl V (204), 3.56 90.4(Bore)3.41 86.7(Stroke), Disc Rear With OE No. FL3Z-2B121-C, JNP-22375	Fomoco-2	11-24083-1		Y	18191301 N10DE 2B120/1 (L) FoMoCo/54-2PP.	N10DE FoMoCo 2B292 16904802.	D1414
F	2018	3.5L 6Cyl V (213), 3.64 92.5(Bore)3.41 86.7(Stroke), Disc Rear With OE No. FL3Z-2B121-C, JNP-22375	Fomoco-2	11-24083-1		Y	18191301 N10DE 2B120/1 (L) FoMoCo/54-2PP.	N10DE FoMoCo 2B292 16904802.	D1414
F	2018	5.0L 8Cyl V (302), 3.63 92.2(Bore)3.65 92.7(Stroke), Disc Rear With OE No. FL3Z-2B121-C, JNP-22375	Fomoco-2	11-24083-1		Y	18191301 N10DE 2B120/1 (L) FoMoCo/54-2PP.	N10DE FoMoCo 2B292 16904802.	D1414
F	2018	2.7L 6Cyl V (164), 3.27 83.1(Bore)3.27 83.1(Stroke), Disc Rear With OE No. FL3Z-2B120-C, JNP-22375	Fomoco-2		11-24084-1	Y	18191301 N10DE 2B120/1 (L) FoMoCo/54-2PP.	N10DE FoMoCo 2B292 16904802.	D1414
F	2018	3.0L 6Cyl V (183), 3.31 84.0(Bore)3.54 90.0(Stroke), Disc Rear With OE No. FL3Z-2B120-C, JNP-22375	Fomoco-2		11-24084-1	Y	18191301 N10DE 2B120/1 (L) FoMoCo/54-2PP.	N10DE FoMoCo 2B292 16904802.	D1414
F	2018	3.0L 6Cyl V (183), 3.31 84.0(Bore)3.54 90.0(Stroke), Disc Rear With OE No. JL3Z-2B120-B, JNP-22375	Fomoco-2		11-24084-1	Y	18191301 N10DE 2B120/1 (L) FoMoCo/54-2PP.	N10DE FoMoCo 2B292 16904802.	D1414
F	2018	3.3L 6Cyl V (204), 3.56 90.4(Bore)3.41 86.7(Stroke), Disc Rear With OE No. FL3Z-2B120-C, JNP-22375	Fomoco-2		11-24084-1	Y	18191301 N10DE 2B120/1 (L) FoMoCo/54-2PP.	N10DE FoMoCo 2B292 16904802.	D1414
F	2018	3.5L 6Cyl V (213), 3.64 92.5(Bore)3.41 86.7(Stroke), Disc Rear With OE No. FL3Z-2B120-C, JNP-22375	Fomoco-2		11-24084-1	Y	18191301 N10DE 2B120/1 (L) FoMoCo/54-2PP.	N10DE FoMoCo 2B292 16904802.	D1414
F	2018	5.0L 8Cyl V (302), 3.63 92.2(Bore)3.65 92.7(Stroke), Disc Rear With OE No. FL3Z-2B120-C, JNP-22375	Fomoco-2		11-24084-1	Y	18191301 N10DE 2B120/1 (L) FoMoCo/54-2PP.	N10DE FoMoCo 2B292 16904802.	D1414
F	2017	2.7L 6Cyl V (164), 3.27 83.1(Bore)3.27 83.1(Stroke), Disc Rear With OE No. FL3Z-2B121-B, JNP-22375	Fomoco-2	11-24083-1		Y	18191301 N10DE 2B120/1 (L) FoMoCo/54-2PP.	N10DE FoMoCo 2B292 16904802.	D1414
F	2017	3.5L 6Cyl V (213), 3.64 92.5(Bore)3.41 86.7(Stroke), Disc Rear With OE No. FL3Z-2B121-B, JNP-22375	Fomoco-2	11-24083-1		Y	18191301 N10DE 2B120/1 (L) FoMoCo/54-2PP.	N10DE FoMoCo 2B292 16904802.	D1414
F	2017	5.0L 8Cyl V (302), 3.63 92.2(Bore)3.65 92.7(Stroke), Disc Rear With OE No. FL3Z-2B121-B, JNP-22375	Fomoco-2	11-24083-1		Y	18191301 N10DE 2B120/1 (L) FoMoCo/54-2PP.	N10DE FoMoCo 2B292 16904802.	D1414
F	2017	2.7L 6Cyl V (164), 3.27 83.1(Bore)3.27 83.1(Stroke), Disc Rear With OE No. FL3Z-2B120-B, JNP-22375	Fomoco-2		11-24084-1	Y	18191301 N10DE 2B120/1 (L) FoMoCo/54-2PP.	N10DE FoMoCo 2B292 16904802.	D1414
F	2017	3.5L 6Cyl V (213), 3.64 92.5(Bore)3.41 86.7(Stroke), Disc Rear With OE No. FL3Z-2B120-B, JNP-22375	Fomoco-2		11-24084-1	Y	18191301 N10DE 2B120/1 (L) FoMoCo/54-2PP.	N10DE FoMoCo 2B292 16904802.	D1414

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
FORD (CONTD.)									
F-150 (CONTD.)									
F	**2017**	5.0L 8Cyl V (302), 3.63 92.2(Bore)3.65 92.7(Stroke), Disc Rear With OE No. FL3Z-2B120-B, JNP-22375	Fomoco-2		11-24084-1	Y	18191301 N10DE 2B120/1 (L) FoMoCo/54-2PP.	N10DE FoMoCo 2B292 16904802.	D1414
F	**2016**	2.7L 6Cyl V (164)	Fomoco-2	11-24083-1	11-24084-1	Y	18191301 N10DE 2B120/1 (L) FoMoCo/54-2PP.	N10DE FoMoCo 2B292 16904802.	D1414
F	**2016**	3.5L 6Cyl V (213)	Fomoco-2	11-24083-1	11-24084-1	Y	18191301 N10DE 2B120/1 (L) FoMoCo/54-2PP.	N10DE FoMoCo 2B292 16904802.	D1414
F	**2016**	5.0L 8Cyl V (302)	Fomoco-2	11-24083-1	11-24084-1	Y	18191301 N10DE 2B120/1 (L) FoMoCo/54-2PP.	N10DE FoMoCo 2B292 16904802.	D1414
F	**2015**	2.7L 6Cyl V (164) JNP-3641 Batch 1	Fomoco-2	11-24083-1	11-24084-1	Y	18191301 N10DE 2B120/1 (L) FoMoCo/54-2PP.	N10DE FoMoCo 2B292 16904802.	D1414
F	**2015**	3.5L 6Cyl V (213) JNP-3641 Batch 1	Fomoco-2	11-24083-1	11-24084-1	Y	18191301 N10DE 2B120/1 (L) FoMoCo/54-2PP.	N10DE FoMoCo 2B292 16904802.	D1414
F	**2015**	5.0L 8Cyl V (302) JNP-3641 Batch 1	Fomoco-2	11-24083-1	11-24084-1	Y	18191301 N10DE 2B120/1 (L) FoMoCo/54-2PP.	N10DE FoMoCo 2B292 16904802.	D1414
F	**2014-12**	3.5L 6Cyl V (213)	Fomoco-2	11-24083-1	11-24084-1	Y	18191301 N10DE 2B120/1 (L) FoMoCo/54-2PP.	N10DE FoMoCo 2B292 16904802.	D1414
F	**2014-12**	3.7L 6Cyl V (227)	Fomoco-2	11-24083-1	11-24084-1	Y	18191301 N10DE 2B120/1 (L) FoMoCo/54-2PP.	N10DE FoMoCo 2B292 16904802.	D1414
F	**2014-12**	5.0L 8Cyl V (302)	Fomoco-2	11-24083-1	11-24084-1	Y	18191301 N10DE 2B120/1 (L) FoMoCo/54-2PP.	N10DE FoMoCo 2B292 16904802.	D1414
F	**2014-12**	6.2L 8Cyl V (379)	Fomoco-2	11-24083-1	11-24084-1	Y	18191301 N10DE 2B120/1 (L) FoMoCo/54-2PP.	N10DE FoMoCo 2B292 16904802.	D1414
F	**2011-10**	6.2L 8Cyl V (379)	Fomoco-2	11-24067-1		Y	16905101 N10DE 2B120/1 (L) FoMoCo/54-2PP.	N10DE FoMoCo 2B292 16904802.	D1414
F	**2011-10**	6.2L 8Cyl V (379)	Fomoco-2		11-24068-1	Y	16905101 N10DE 2B120/1 (R) FoMoCo/54-2PP.	N10DE FoMoCo 2B292 16904802.	D1414
F	**2011**	3.5L 6Cyl V (213)	Fomoco-2	11-24067-1		Y	16905101 N10DE 2B120/1 (L) FoMoCo/54-2PP.	N10DE FoMoCo 2B292 16904802.	D1414
F	**2011**	3.7L 6Cyl V (227)	Fomoco-2	11-24067-1		Y	16905101 N10DE 2B120/1 (L) FoMoCo/54-2PP.	N10DE FoMoCo 2B292 16904802.	D1414
F	**2011**	5.0L 8Cyl V (302)	Fomoco-2	11-24067-1		Y	16905101 N10DE 2B120/1 (L) FoMoCo/54-2PP.	N10DE FoMoCo 2B292 16904802.	D1414
F	**2011**	3.5L 6Cyl V (213)	Fomoco-2		11-24068-1	Y	16905101 N10DE 2B120/1 (R) FoMoCo/54-2PP.	N10DE FoMoCo 2B292 16904802.	D1414

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
FORD (CONTD.)									
F-150 (CONTD.)									
F	2011	3.7L 6Cyl V (227)	Fomoco-2		11-24068-1	Y	16905101 N10DE 2B120/1 (R) FoMoCo/54-2PP.	N10DE FoMoCo 2B292 16904802.	D1414
F	2011	5.0L 8Cyl V (302)	Fomoco-2		11-24068-1	Y	16905101 N10DE 2B120/1 (R) FoMoCo/54-2PP.	N10DE FoMoCo 2B292 16904802.	D1414
F	2010	4.2L 6Cyl V (256)	Fomoco-2	11-24067-1		Y	16905101 N10DE 2B120/1 (L) FoMoCo/54-2PP.	N10DE FoMoCo 2B292 16904802.	D1414
F	2010	4.6L 8Cyl V (281)	Fomoco-2	11-24067-1		Y	16905101 N10DE 2B120/1 (L) FoMoCo/54-2PP.	N10DE FoMoCo 2B292 16904802.	D1414
F	2010	5.4L 8Cyl V (330)	Fomoco-2	11-24067-1		Y	16905101 N10DE 2B120/1 (L) FoMoCo/54-2PP.	N10DE FoMoCo 2B292 16904802.	D1414
F	2010	4.2L 6Cyl V (256)	Fomoco-2		11-24068-1	Y	16905101 N10DE 2B120/1 (R) FoMoCo/54-2PP.	N10DE FoMoCo 2B292 16904802.	D1414
F	2010	4.6L 8Cyl V (281)	Fomoco-2		11-24068-1	Y	16905101 N10DE 2B120/1 (R) FoMoCo/54-2PP.	N10DE FoMoCo 2B292 16904802.	D1414
F	2010	5.4L 8Cyl V (330)	Fomoco-2		11-24068-1	Y	16905101 N10DE 2B120/1 (R) FoMoCo/54-2PP.	N10DE FoMoCo 2B292 16904802.	D1414
F	2009	4.2L 6Cyl V (256)	FoMoCo	11-23183A-1		Y	302694 (L) FoMoCo	2K2 708	
F	2009	4.6L 8Cyl V (281)	FoMoCo	11-23183A-1		Y	302694 (L) FoMoCo	2K2 708	
F	2009	5.4L 8Cyl V (330)	FoMoCo	11-23183A-1		Y	302694 (L) FoMoCo	2K2 708	
F	2009	4.2L 6Cyl V (256) Supplied with Mounting Bracket, JNP-2279 (subtask JNP-2294)	FoMoCo	11-23183B-1		Y	302694 (L) FoMoCo		
F	2009	4.6L 8Cyl V (281) Supplied with Mounting Bracket, JNP-2279 (subtask JNP-2294)	FoMoCo	11-23183B-1		Y	302694 (L) FoMoCo		
F	2009	5.4L 8Cyl V (330) Supplied with Mounting Bracket, JNP-2279 (subtask JNP-2294)	FoMoCo	11-23183B-1		Y	302694 (L) FoMoCo		
F	2009	4.2L 6Cyl V (256)	FoMoCo		11-23184A-1	Y	302694 (R) FoMoCo	2K2 708	
F	2009	4.2L 6Cyl V (256) Supplied with Mounting Bracket, JNP-2279 (subtask JNP-2294)	FoMoCo		11-23184A-1	Y	302694 (R) FoMoCo	2K2 708	
F	2009	4.6L 8Cyl V (281)	FoMoCo		11-23184A-1	Y	302694 (R) FoMoCo	2K2 708	
F	2009	4.6L 8Cyl V (281) Supplied with Mounting Bracket, JNP-2279 (subtask JNP-2294)	FoMoCo		11-23184A-1	Y	302694 (R) FoMoCo	2K2 708	
F	2009	5.4L 8Cyl V (330)	FoMoCo		11-23184A-1	Y	302694 (R) FoMoCo	2K2 708	
F	2009	5.4L 8Cyl V (330) Supplied with Mounting Bracket, JNP-2279 (subtask JNP-2294)	FoMoCo		11-23184A-1	Y	302694 (R) FoMoCo	2K2 708	
F	2009	4.2L 6Cyl V (256) Supplied with Mounting Bracket, JNP-2279 (subtask JNP-2294)	FoMoCo		11-23184B-1	Y	302694 (R) FoMoCo		
F	2009	4.6L 8Cyl V (281) Supplied with Mounting Bracket, JNP-2279 (subtask JNP-2294)	FoMoCo		11-23184B-1	Y	302694 (R) FoMoCo		

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
FORD (CONTD.)									
F-150 (CONTD.)									
F	2009	5.4L 8Cyl V (330) Supplied with Mounting Bracket, JNP-2279 (subtask JNP-2294)	FoMoCo		11-23184B-1	Y	302694 (R) FoMoCo		
F	2008-06	4.2L 6Cyl V (256)	FoMoCo	11-23183-1		Y	302694 (L) FoMoCo	TUPY-22-053	
F	2008-06	4.6L 8Cyl V (281)	FoMoCo	11-23183-1		Y	302694 (L) FoMoCo	TUPY-22-053	
F	2008-06	5.4L 8Cyl V (330)	FoMoCo	11-23183-1		Y	302694 (L) FoMoCo	TUPY-22-053	
F	2008-06	4.2L 6Cyl V (256)	FoMoCo		11-23184-1	Y	302694 (R) FoMoCo	TUPY-22-053	
F	2008-06	4.6L 8Cyl V (281)	FoMoCo		11-23184-1	Y	302694 (R) FoMoCo	TUPY-22-053	
F	2008-06	5.4L 8Cyl V (330)	FoMoCo		11-23184-1	Y	302694 (R) FoMoCo	TUPY-22-053	
F	2005	4.2L 6Cyl V (256) From 11/29/04	FoMoCo	11-23183-1		Y	302694 (L) FoMoCo	TUPY-22-053	
F	2005	4.6L 8Cyl V (281) From 11/29/04	FoMoCo	11-23183-1		Y	302694 (L) FoMoCo	TUPY-22-053	
F	2005	5.4L 8Cyl V (330) From 11/29/04	FoMoCo	11-23183-1		Y	302694 (L) FoMoCo	TUPY-22-053	
F	2005	4.2L 6Cyl V (256) From 11/29/04	FoMoCo		11-23184-1	Y	302694 (R) FoMoCo	TUPY-22-053	
F	2005	4.6L 8Cyl V (281) From 11/29/04	FoMoCo		11-23184-1	Y	302694 (R) FoMoCo	TUPY-22-053	
F	2005	5.4L 8Cyl V (330) From 11/29/04	FoMoCo		11-23184-1	Y	302694 (R) FoMoCo	TUPY-22-053	
F	2005	4.2L 6Cyl V (256) To 11/29/04	Trw-2	11-24029-1	11-24030-1	Y	262266/TUPY-22-039 (L-R)	262268 / TUPY-22-039	
F	2005	4.6L 8Cyl V (281) To 11/29/04	Trw-2	11-24029-1	11-24030-1	Y	262266/TUPY-22-039 (L-R)	262268 / TUPY-22-039	
F	2005	5.4L 8Cyl V (330) To 11/29/04	Trw-2	11-24029-1	11-24030-1	Y	262266/TUPY-22-039 (L-R)	262268 / TUPY-22-039	
F	2004	4.2L 6Cyl V (256)	Trw-2	11-24029-1	11-24030-1	Y	262266/TUPY-22-039 (L-R)	262268 / TUPY-22-039	
F	2004	4.6L 8Cyl V (281)	Trw-2	11-24029-1	11-24030-1	Y	262266/TUPY-22-039 (L-R)	262268 / TUPY-22-039	
F	2004	5.4L 8Cyl V (330)	Trw-2	11-24029-1	11-24030-1	Y	262266/TUPY-22-039 (L-R)	262268 / TUPY-22-039	
F	2004	4.2L 6Cyl V (256) To 11/29/04	Ford-2	11-24031-1	11-24032-1	Y	302465 (L-R)	TUPY-22-053	
F	2004	4.6L 8Cyl V (281) To 11/29/04	Ford-2	11-24031-1	11-24032-1	Y	302465 (L-R)	TUPY-22-053	
F	2004	5.4L 8Cyl V (330) To 11/29/04	Ford-2	11-24031-1	11-24032-1	Y	302465 (L-R)	TUPY-22-053	
F	2003-00	4.2L 6Cyl V (256), Disc Rear Exc. 7700 lb. GVW	Bosch-2	11-23125-1	11-23126-1	Y	6182	3738L/3739 R	D679
F	2003-00	4.6L 8Cyl V (281), Disc Rear Exc. 7700 lb. GVW	Bosch-2	11-23125-1	11-23126-1	Y	6182	3738L/3739 R	D679
F	2003-00	5.4L 8Cyl V (330), Disc Rear Exc. 7700 lb. GVW	Bosch-2	11-23125-1	11-23126-1	Y	6182	3738L/3739 R	D679
F	2003-00	4.2L 6Cyl V (256), Drum Rear Exc. 7700lb. GVW	Bendix-2	11-23157-1	11-23158-1	Y	3727/312930	3738L/3739 R	D561
F	2003-00	4.6L 8Cyl V (281), Drum Rear Exc. 7700lb. GVW	Bendix-2	11-23157-1	11-23158-1	Y	3727/312930	3738L/3739 R	D561
F	2003-00	5.4L 8Cyl V (330), Drum Rear Exc. 7700lb. GVW	Bendix-2	11-23157-1	11-23158-1	Y	3727/312930	3738L/3739 R	D561
F	2003-00	4.2L 6Cyl V (256), Disc Rear with 7700lb. GVW	Ford-2	11-23177-1	11-23178-1	Y	129297	129291	D702

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FORD (CONTD.)									
F-150 (CONTD.)									
F	2003-00	4.6L 8Cyl V (281), Disc Rear with 7700lb. GVW	Ford-2	11-23177-1	11-23178-1	Y	129297	129291	D702
F	2003-00	5.4L 8Cyl V (330), Disc Rear with 7700lb. GVW	Ford-2	11-23177-1	11-23178-1	Y	129297	129291	D702
F	1999-97	5.4L 8Cyl V (330)	Bendix-2	11-23157-1	11-23158-1	Y	3727/312930	3738L/3739 R	D561
F	1999	4.2L 6Cyl V (256), Disc Rear	Bosch-2	11-23125-1	11-23126-1	Y	6182	3738L/3739 R	D679
F	1999	4.6L 8Cyl V (281), Disc Rear	Bosch-2	11-23125-1	11-23126-1	Y	6182	3738L/3739 R	D679
F	1999	5.4L 8Cyl V (330)	Bosch-2	11-23125-1	11-23126-1	Y	6182	3738L/3739 R	D679
F	1999	4.2L 6Cyl V (256), Drum Rear	Bendix-2	11-23157-1	11-23158-1	Y	3727/312930	3738L/3739 R	D561
F	1999	4.6L 8Cyl V (281), Drum Rear	Bendix-2	11-23157-1	11-23158-1	Y	3727/312930	3738L/3739 R	D561
F	1999	5.4L 8Cyl V (330) JNP-2279 (subtask JNP-2294)	Ford-2	11-23177-1	11-23178-1	Y	129297	129291	D702
F	1998-97	4.2L 6Cyl V (256) with 4 Wheel Disc, JNP-2279 (subtask JNP-2294)	Bosch-2	11-23125-1	11-23126-1	Y	6182	3738L/3739 R	D679
F	1998-97	4.6L 8Cyl V (281) with 4 Wheel Disc, JNP-2279 (subtask JNP-2294)	Bosch-2	11-23125-1	11-23126-1	Y	6182	3738L/3739 R	D679
F	1998-97	5.4L 8Cyl V (330) with 4 Wheel Disc, JNP-2279 (subtask JNP-2294)	Bosch-2	11-23125-1	11-23126-1	Y	6182	3738L/3739 R	D679
F	1998-97	4.2L 6Cyl V (256)	Bendix-2	11-23157-1	11-23158-1	Y	3727/312930	3738L/3739 R	D561
F	1998-97	4.6L 8Cyl V (281)	Bendix-2	11-23157-1	11-23158-1	Y	3727/312930	3738L/3739 R	D561
F	1997	4.9L 6Cyl L (300) with 4 Wheel Disc, JNP-2279 (subtask JNP-2294)	Bosch-2	11-23125-1	11-23126-1	Y	6182	3738L/3739 R	D679
F	1997	4.9L 6Cyl L (300)	Bendix-2	11-23157-1	11-23158-1	Y	3727/312930	3738L/3739 R	D561
F	1996-94	4.9L 6Cyl L (300)	Ford-1	11-20369-1	11-20370-1	N	3457/58, 2383/87		D626,632
F	1996-94	5.0L 8Cyl V (302)	Ford-1	11-20369-1	11-20370-1	N	3457/58, 2383/87		D626,632
F	1996-94	5.8L 8Cyl V (351)	Ford-1	11-20369-1	11-20370-1	N	3457/58, 2383/87		D626,632
F	1996	4.9L 6Cyl L (300) with Dual Piston Caliper	Bendix-2	11-23157-1	11-23158-1	Y	3727/312930	3738L/3739 R	D561
F	1996	5.0L 8Cyl V (302) with Dual Piston Caliper	Bendix-2	11-23157-1	11-23158-1	Y	3727/312930	3738L/3739 R	D561
F	1996	5.8L 8Cyl V (351) with Dual Piston Caliper	Bendix-2	11-23157-1	11-23158-1	Y	3727/312930	3738L/3739 R	D561
F	1994	3.8L 6Cyl V (232)	Ford-1	11-20369-1	11-20370-1	N	3457/58, 2383/87		D626,632
F	1993-86	3.8L 6Cyl V (232)	Ford-1	11-20349-1	11-20350-1	N	610, 611		D375
F	1993-86	4.9L 6Cyl L (300)	Ford-1	11-20349-1	11-20350-1	N	610, 611		D375
F	1993-86	5.0L 8Cyl V (302)	Ford-1	11-20349-1	11-20350-1	N	610, 611		D375
F	1993-86	5.8L 8Cyl V (351)	Ford-1	11-20349-1	11-20350-1	N	610, 611		D375
F	1985-80	4.9L 6Cyl L (300) without pwr brk & 4.6-4.7K G.T.V.	Ford-1	11-20329-1	11-20330-1	N			D788
F	1985-80	5.0L 8Cyl V (302) without pwr brk & 4.6-4.7K G.T.V.	Ford-1	11-20329-1	11-20330-1	N			D788
F	1985-80	5.8L 8Cyl V (351) without pwr brk & 4.6-4.7K G.T.V.	Ford-1	11-20329-1	11-20330-1	N			D788
F	1984	6.9L 8Cyl V (420) without pwr brk & 4.6-4.7K G.T.V.	Ford-1	11-20329-1	11-20330-1	N			D788
F	1983-80	4.9L 6Cyl L (300) with 4.6-4.7K G.V.W.	Bendix-1	11-20407-1	11-20408-1	N	8790L, 8791R		
F	1983-80	5.0L 8Cyl V (302) with 4.6-4.7K G.V.W.	Bendix-1	11-20407-1	11-20408-1	N	8790L, 8791R		

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
FORD (CONTD.)									
F-150 (CONTD.)									
F	**1983-80**	5.8L 8Cyl V (351) with 4.6-4.7K G.V.W.	Bendix-1	11-20407-1	11-20408-1	N	8790L, 8791R		
F	**1979-77**	5.8L 8Cyl V (351) JNP-3641 Batch 1	Bendix-1	11-20309-1	11-20310-1	N	743 FORD 2.		
F	**1979-77**	6.6L 8Cyl V (400) JNP-3641 Batch 1	Bendix-1	11-20309-1	11-20310-1	N	743 FORD 2.		
F	**1979-75**	4.9L 6Cyl L (300) JNP-3641 Batch 1	Bendix-1	11-20309-1	11-20310-1	N	743 FORD 2.		
F	**1979-75**	5.0L 8Cyl V (302) JNP-3641 Batch 1	Bendix-1	11-20309-1	11-20310-1	N	743 FORD 2.		
F	**1979-75**	7.5L 8Cyl V (460) JNP-3641 Batch 1	Bendix-1	11-20309-1	11-20310-1	N	743 FORD 2.		
F	**1976-75**	5.9L 8Cyl V (360) JNP-3641 Batch 1	Bendix-1	11-20309-1	11-20310-1	N	743 FORD 2.		
F	**1976-75**	6.4L 8Cyl V (390) JNP-3641 Batch 1	Bendix-1	11-20309-1	11-20310-1	N	743 FORD 2.		
R	**2020-18**	3.0L 6Cyl V (183) Without electric parking brake., Manual Operated Parking Brake.	FoMoCo	11-13153-1		Y	N10DE 17801701 (L) FoMoCo	FoMoCo 17802001	
R	**2020-18**	3.3L 6Cyl V (204) Without electric parking brake., Manual Operated Parking Brake.	FoMoCo	11-13153-1		Y	N10DE 17801701 (L) FoMoCo	FoMoCo 17802001	
R	**2020-18**	3.0L 6Cyl V (183) Without electric parking brake., Manual Operated Parking Brake.	FoMoCo		11-13154-1	Y	N10DE 17801701 (R) FoMoCo	FoMoCo 17802001	
R	**2020-18**	3.3L 6Cyl V (204) Without electric parking brake., Manual Operated Parking Brake.	FoMoCo		11-13154-1	Y	N10DE 17801701 (R) FoMoCo	FoMoCo 17802001	
R	**2020-15**	2.7L 6Cyl V (164) Without electric parking brake., Manual Operated Parking Brake.	FoMoCo	11-13153-1		Y	N10DE 17801701 (L) FoMoCo	FoMoCo 17802001	
R	**2020-15**	3.5L 6Cyl V (213) Without electric parking brake., Manual Operated Parking Brake.	FoMoCo	11-13153-1		Y	N10DE 17801701 (L) FoMoCo	FoMoCo 17802001	
R	**2020-15**	5.0L 8Cyl V (302) Without electric parking brake., Manual Operated Parking Brake.	FoMoCo	11-13153-1		Y	N10DE 17801701 (L) FoMoCo	FoMoCo 17802001	
R	**2020-15**	2.7L 6Cyl V (164) Without electric parking brake., Manual Operated Parking Brake.	FoMoCo		11-13154-1	Y	N10DE 17801701 (R) FoMoCo	FoMoCo 17802001	
R	**2020-15**	3.5L 6Cyl V (213) Without electric parking brake., Manual Operated Parking Brake.	FoMoCo		11-13154-1	Y	N10DE 17801701 (R) FoMoCo	FoMoCo 17802001	
R	**2020-15**	5.0L 8Cyl V (302) Without electric parking brake., Manual Operated Parking Brake.	FoMoCo		11-13154-1	Y	N10DE 17801701 (R) FoMoCo	FoMoCo 17802001	
R	**2018-15**	2.7L 6Cyl V (164) With electric parking brake, without SSV, light duty., With 6 teeth internal motor gear.	TRW	11-13161-1		Y	18334204 N10DE, 2D253 FoMoCo (L) TRW	FoMoCo 18334501 (M16x2.0)	
R	**2018-15**	3.5L 6Cyl V (213) With electric parking brake, without SSV, light duty., With 6 teeth internal motor gear.	TRW	11-13161-1		Y	18334204 N10DE, 2D253 FoMoCo (L) TRW	FoMoCo 18334501 (M16x2.0)	
R	**2018-15**	5.0L 8Cyl V (302) With electric parking brake, without SSV, light duty., With 6 teeth internal motor gear.	TRW	11-13161-1		Y	18334204 N10DE, 2D253 FoMoCo (L) TRW	FoMoCo 18334501 (M16x2.0)	

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
FORD (CONTD.)									
F-150 (CONTD.)									
R	2018-15	2.7L 6Cyl V (164) With electric parking brake, without SSV, light duty., With 6 teeth internal motor gear.	TRW		11-13162-1	Y	18334203 N10DE, 2D252 FoMoCo (R) TRW	FoMoCo 18334501 (M16x2.00)	
R	2018-15	3.5L 6Cyl V (213) With electric parking brake, without SSV, light duty., With 6 teeth internal motor gear.	TRW		11-13162-1	Y	18334203 N10DE, 2D252 FoMoCo (R) TRW	FoMoCo 18334501 (M16x2.00)	
R	2018-15	5.0L 8Cyl V (302) With electric parking brake, without SSV, light duty., With 6 teeth internal motor gear.	TRW		11-13162-1	Y	18334203 N10DE, 2D252 FoMoCo (R) TRW	FoMoCo 18334501 (M16x2.00)	
R	2018	3.0L 6Cyl V (183) With electric parking brake, without SSV, light duty., With 6 teeth internal motor gear.	TRW	11-13161-1		Y	18334204 N10DE, 2D253 FoMoCo (L) TRW	FoMoCo 18334501 (M16x2.0)	
R	2018	3.3L 6Cyl V (204) With electric parking brake, without SSV, light duty., With 6 teeth internal motor gear.	TRW	11-13161-1		Y	18334204 N10DE, 2D253 FoMoCo (L) TRW	FoMoCo 18334501 (M16x2.0)	
R	2018	3.0L 6Cyl V (183) With electric parking brake, without SSV, light duty., With 6 teeth internal motor gear.	TRW		11-13162-1	Y	18334203 N10DE, 2D252 FoMoCo (R) TRW	FoMoCo 18334501 (M16x2.00)	
R	2018	3.3L 6Cyl V (204) With electric parking brake, without SSV, light duty., With 6 teeth internal motor gear.	TRW		11-13162-1	Y	18334203 N10DE, 2D252 FoMoCo (R) TRW	FoMoCo 18334501 (M16x2.00)	
R	2014-12	3.5L 6Cyl V (213)	FoMoCo	11-13153-1		Y	N10DE 17801701 (L) FoMoCo	FoMoCo 17802001	
R	2014-12	3.7L 6Cyl V (227)	FoMoCo	11-13153-1		Y	N10DE 17801701 (L) FoMoCo	FoMoCo 17802001	
R	2014-12	5.0L 8Cyl V (302)	FoMoCo	11-13153-1		Y	N10DE 17801701 (L) FoMoCo	FoMoCo 17802001	
R	2014-12	6.2L 8Cyl V (379)	FoMoCo	11-13153-1		Y	N10DE 17801701 (L) FoMoCo	FoMoCo 17802001	
R	2014-12	3.5L 6Cyl V (213)	FoMoCo		11-13154-1	Y	N10DE 17801701 (R) FoMoCo	FoMoCo 17802001	
R	2014-12	3.7L 6Cyl V (227)	FoMoCo		11-13154-1	Y	N10DE 17801701 (R) FoMoCo	FoMoCo 17802001	
R	2014-12	5.0L 8Cyl V (302)	FoMoCo		11-13154-1	Y	N10DE 17801701 (R) FoMoCo	FoMoCo 17802001	
R	2014-12	6.2L 8Cyl V (379)	FoMoCo		11-13154-1	Y	N10DE 17801701 (R) FoMoCo	FoMoCo 17802001	
R	2011-10	6.2L 8Cyl V (379)	Ford-1	11-13119-1	11-13120-1	N	244		D879
R	2011	3.5L 6Cyl V (213)	Ford-1	11-13119-1	11-13120-1	N	244		D879
R	2011	3.7L 6Cyl V (227)	Ford-1	11-13119-1	11-13120-1	N	244		D879
R	2011	5.0L 8Cyl V (302)	Ford-1	11-13119-1	11-13120-1	N	244		D879
R	2010-04	4.2L 6Cyl V (256)	Ford-1	11-13119-1	11-13120-1	N	244		D879
R	2010-04	4.6L 8Cyl V (281)	Ford-1	11-13119-1	11-13120-1	N	244		D879
R	2010-04	5.4L 8Cyl V (330)	Ford-1	11-13119-1	11-13120-1	N	244		D879
R	2003-97	4.2L 6Cyl V (256)	Ford-1	11-10993-1	11-10994-1	N	064-799		D771,879
R	2003-97	4.6L 8Cyl V (281)	Ford-1	11-10993-1	11-10994-1	N	064-799		D771,879
R	2003-97	5.4L 8Cyl V (330)	Ford-1	11-10993-1	11-10994-1	N	064-799		D771,879
R	1997	4.9L 6Cyl L (300)	Ford-1	11-10993-1	11-10994-1	N	064-799		D771,879
F-150 HERITAGE									
F	2004	4.2L 6Cyl V (256)	Bosch-2	11-23125-1	11-23126-1	Y	6182	3738L/3739 R	D679
F	2004	4.2L 6Cyl V (256) JNP-2279 (subtask JNP-2294)	Bosch-2	11-23125-1	11-23126-1	Y	6182	3738L/3739 R	D679
F	2004	4.6L 8Cyl V (281)	Bosch-2	11-23125-1	11-23126-1	Y	6182	3738L/3739 R	D679
F	2004	4.6L 8Cyl V (281) JNP-2279 (subtask JNP-2294)	Bosch-2	11-23125-1	11-23126-1	Y	6182	3738L/3739 R	D679

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
FORD (CONTD.)									
F-150 HERITAGE (CONTD.)									
F	2004	XL, 5.4L 8Cyl V (330)	Bosch-2	11-23125-1	11-23126-1	Y	6182	3738L/3739 R	D679
F	2004	5.4L 8Cyl V (330), XL, XLT, XLT JNP-2279 (subtask JNP-2294)	Bosch-2	11-23125-1	11-23126-1	Y	6182	3738L/3739 R	D679
F	2004	4.2L 6Cyl V (256) JNP-2279 (subtask JNP-2294)	Bendix-2	11-23157-1	11-23158-1	Y	3727/312930	3738L/3739 R	D561
F	2004	4.6L 8Cyl V (281) JNP-2279 (subtask JNP-2294)	Bendix-2	11-23157-1	11-23158-1	Y	3727/312930	3738L/3739 R	D561
F	2004	5.4L 8Cyl V (330), XL, XLT JNP-2279 (subtask JNP-2294)	Bendix-2	11-23157-1	11-23158-1	Y	3727/312930	3738L/3739 R	D561
F	2004	4.2L 6Cyl V (256)	Ford-2	11-23177-1	11-23178-1	Y	129297	129291	D702
F	2004	4.2L 6Cyl V (256) JNP-2279 (subtask JNP-2294)	Ford-2	11-23177-1	11-23178-1	Y	129297	129291	D702
F	2004	4.6L 8Cyl V (281)	Ford-2	11-23177-1	11-23178-1	Y	129297	129291	D702
F	2004	4.6L 8Cyl V (281) JNP-2279 (subtask JNP-2294)	Ford-2	11-23177-1	11-23178-1	Y	129297	129291	D702
F	2004	5.4L 8Cyl V (330), XL, XLT, XLT	Ford-2	11-23177-1	11-23178-1	Y	129297	129291	D702
R	2004	4.2L 6Cyl V (256)	Ford-1	11-10993-1	11-10994-1	N	064-799		D771,879
R	2004	4.6L 8Cyl V (281)	Ford-1	11-10993-1	11-10994-1	N	064-799		D771,879
R	2004	5.4L 8Cyl V (330)	Ford-1	11-10993-1	11-10994-1	N	064-799		D771,879
F-250									
F	2007-02	4.6L 8Cyl V (281)	Ford-2	11-23177-1	11-23178-1	Y	129297	129291	D702
F	2001-00	4.6L 8Cyl V (281) Under 8500lb. GVW	Ford-2	11-23177-1	11-23178-1	Y	129297	129291	D702
F	2001	5.4L 8Cyl V (330) Under 8500lb. GVW	Ford-2	11-23177-1	11-23178-1	Y	129297	129291	D702
F	1999-98	4.6L 8Cyl V (281)	Ford-2	11-23177-1	11-23178-1	Y	129297	129291	D702
F	1999-98	5.4L 8Cyl V (330)	Ford-2	11-23177-1	11-23178-1	Y	129297	129291	D702
F	1997	4.6L 8Cyl V (281) Over 8,500 lb. GVW; Supplied without Mounting Bracket, JNP-2279 (subtask JNP-2294)	K/h-2	11-23129-1	11-23130-1	Y	12795101 (L-R) KH-2	127941	D655
F	1997	5.0L 8Cyl V (302) Over 8,500 lb. GVW; Supplied without Mounting Bracket, JNP-2279 (subtask JNP-2294)	K/h-2	11-23129-1	11-23130-1	Y	12795101 (L-R) KH-2	127941	D655
F	1997	5.4L 8Cyl V (330) Over 8,500 lb. GVW; Supplied without Mounting Bracket, JNP-2279 (subtask JNP-2294)	K/h-2	11-23129-1	11-23130-1	Y	12795101 (L-R) KH-2	127941	D655
F	1997	5.8L 8Cyl V (351) Over 8,500 lb. GVW; Supplied without Mounting Bracket, JNP-2279 (subtask JNP-2294)	K/h-2	11-23129-1	11-23130-1	Y	12795101 (L-R) KH-2	127941	D655
F	1997	4.6L 8Cyl V (281) with Under 8500lb. GVW	Ford-2	11-23177-1	11-23178-1	Y	129297	129291	D702
F	1997	5.0L 8Cyl V (302) with Under 8500lb. GVW	Ford-2	11-23177-1	11-23178-1	Y	129297	129291	D702
F	1997	5.4L 8Cyl V (330) with Under 8500lb. GVW	Ford-2	11-23177-1	11-23178-1	Y	129297	129291	D702
F	1997	5.8L 8Cyl V (351) with Under 8500lb. GVW	Ford-2	11-23177-1	11-23178-1	Y	129297	129291	D702
F	1996-95	4.9L 6Cyl L (300)	K/h-2	11-23129-1	11-23130-1	Y	12795101 (L-R) KH-2	127941	D655
F	1996-95	5.0L 8Cyl V (302)	K/h-2	11-23129-1	11-23130-1	Y	12795101 (L-R) KH-2	127941	D655
F	1996-95	5.8L 8Cyl V (351)	K/h-2	11-23129-1	11-23130-1	Y	12795101 (L-R) KH-2	127941	D655
F	1996-95	7.3L 8Cyl V (445)	K/h-2	11-23129-1	11-23130-1	Y	12795101 (L-R) KH-2	127941	D655

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
FORD (CONTD.)									
F-250 (CONTD.)									
F	1996-95	7.5L 8Cyl V (460)	K/h-2	11-23129-1	11-23130-1	Y	12795101 (L-R) KH-2	127941	D655
F	1995	4.9L 6Cyl L (300) JNP-3641 Batch 1; JNP-17435	K/h-2	11-23129-1		Y	12795101 (L-R) KH-2	127941	D655
F	1995	4.9L 6Cyl L (300) JNP-2822; JNP-17435	K/h-2		11-23130-1	Y	12795101 (L-R) KH-2	127941	D655
F	1994-89	4.9L 6Cyl L (300) with Phenolic Piston	Dayton-2	11-23127-1	11-23128-1	N	573		D450
F	1994-89	5.0L 8Cyl V (302) with Phenolic Piston	Dayton-2	11-23127-1	11-23128-1	N	573		D450
F	1994-89	5.8L 8Cyl V (351) with Phenolic Piston	Dayton-2	11-23127-1	11-23128-1	N	573		D450
F	1994-89	7.3L 8Cyl V (445) with Phenolic Piston	Dayton-2	11-23127-1	11-23128-1	N	573		D450
F	1994-89	7.5L 8Cyl V (460) with Phenolic Piston	Dayton-2	11-23127-1	11-23128-1	N	573		D450
F	1988-86	4.9L 6Cyl L (300)	Dayton-2	11-23015-1	11-23016-1	N	471		D120
F	1988-86	5.0L 8Cyl V (302)	Dayton-2	11-23015-1	11-23016-1	N	471		D120
F	1988-86	5.8L 8Cyl V (351)	Dayton-2	11-23015-1	11-23016-1	N	471		D120
F	1988-86	7.5L 8Cyl V (460)	Dayton-2	11-23015-1	11-23016-1	N	471		D120
F	1988	7.3L 8Cyl V (445)	Dayton-2	11-23015-1	11-23016-1	N	471		D120
F	1987-86	6.9L 8Cyl V (420)	Dayton-2	11-23015-1	11-23016-1	N	471		D120
F	1985-83	6.9L 8Cyl V (420) with Single Piston Caliper Caliper	Ford-1	11-20329-1	11-20330-1	N			D788
F	1985-83	7.5L 8Cyl V (460) with Single Piston Caliper Caliper	Ford-1	11-20329-1	11-20330-1	N			D788
F	1985-83	6.9L 8Cyl V (420) with Dual Piston Caliper	Dayton-2	11-23009-1	11-23010-1	N	390		D120
F	1985-83	7.5L 8Cyl V (460) with Dual Piston Caliper	Dayton-2	11-23009-1	11-23010-1	N	390		D120
F	1985-80	4.9L 6Cyl L (300) with Single Piston Caliper Caliper	Ford-1	11-20329-1	11-20330-1	N			D788
F	1985-80	5.0L 8Cyl V (302) with Single Piston Caliper Caliper	Ford-1	11-20329-1	11-20330-1	N			D788
F	1985-80	5.8L 8Cyl V (351) with Single Piston Caliper Caliper	Ford-1	11-20329-1	11-20330-1	N			D788
F	1985-80	4.9L 6Cyl L (300) with Dual Piston Caliper	Dayton-2	11-23009-1	11-23010-1	N	390		D120
F	1985-80	5.0L 8Cyl V (302) with Dual Piston Caliper	Dayton-2	11-23009-1	11-23010-1	N	390		D120
F	1985-80	5.8L 8Cyl V (351) with Dual Piston Caliper	Dayton-2	11-23009-1	11-23010-1	N	390		D120
F	1982-80	6.6L 8Cyl V (400) with Single Piston Caliper Caliper	Ford-1	11-20329-1	11-20330-1	N			D788
F	1982-80	6.6L 8Cyl V (400) with Dual Piston Caliper	Dayton-2	11-23009-1	11-23010-1	N	390		D120
F	1979-77	5.8L 8Cyl V (351) with Single Piston Caliper, JNP-3641 Batch 1	Bendix-1	11-20309-1	11-20310-1	N	743 FORD 2.		
F	1979-77	6.6L 8Cyl V (400) with Single Piston Caliper, JNP-3641 Batch 1	Bendix-1	11-20309-1	11-20310-1	N	743 FORD 2.		
F	1979-73	4.9L 6Cyl L (300) with Single Piston Caliper, JNP-3641 Batch 1	Bendix-1	11-20309-1	11-20310-1	N	743 FORD 2.		
F	1979-73	7.5L 8Cyl V (460) with Single Piston Caliper, JNP-3641 Batch 1	Bendix-1	11-20309-1	11-20310-1	N	743 FORD 2.		
F	1978-77	5.0L 8Cyl V (302) with Single Piston Caliper, JNP-3641 Batch 1	Bendix-1	11-20309-1	11-20310-1	N	743 FORD 2.		
F	1976-73	5.9L 8Cyl V (360) with Single Piston Caliper, JNP-3641 Batch 1	Bendix-1	11-20309-1	11-20310-1	N	743 FORD 2.		

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
FORD (CONTD.)									
F-250 (CONTD.)									
F	1976-73	6.4L 8Cyl V (390) with Single Piston Caliper, JNP-3641 Batch 1	Bendix-1	11-20309-1	11-20310-1	N	743 FORD 2.		
F	1974-73	3.9L 6Cyl L (240) with Single Piston Caliper, JNP-3641 Batch 1	Bendix-1	11-20309-1	11-20310-1	N	743 FORD 2.		
F	1974-73	5.0L 8Cyl V (302) with Single Piston Caliper, JNP-3641 Batch 1	Bendix-1	11-20309-1	11-20310-1	N	743 FORD 2.		
R	1999-97	4.6L 8Cyl V (281)	Ford-1	11-10993-1	11-10994-1	N	064-799		D771,879
R	1999-97	5.4L 8Cyl V (330)	Ford-1	11-10993-1	11-10994-1	N	064-799		D771,879
R	1999	4.6L 8Cyl V (281)	K/h-2	11-23171-1	11-23172-1	Y	132705 (L-R)	KH-13029401	D802
R	1999	5.4L 8Cyl V (330)	K/h-2	11-23171-1	11-23172-1	Y	132705 (L-R)	KH-13029401	D802
R	1997	5.0L 8Cyl V (302)	Ford-1	11-10993-1	11-10994-1	N	064-799		D771,879
R	1997	5.8L 8Cyl V (351)	Ford-1	11-10993-1	11-10994-1	N	064-799		D771,879
F-250 HD									
F	1997	5.8L 8Cyl V (351) Over 8500 GVW, JNP-5930	K/h-2	11-23179-1		Y	134247 (L-R)	127941	D655
F	1997	7.3L 8Cyl V (445) Over 8500 GVW, JNP-5930	K/h-2	11-23179-1		Y	134247 (L-R)	127941	D655
F	1997	7.5L 8Cyl V (460) Over 8500 GVW, JNP-5930	K/h-2	11-23179-1		Y	134247 (L-R)	127941	D655
F	1997	5.8L 8Cyl V (351) Over 8500 GVW, JNP-4061	K/h-2		11-23180-1	Y	134247 (L-R)	127941	D655
F	1997	7.3L 8Cyl V (445) Over 8500 GVW, JNP-4061	K/h-2		11-23180-1	Y	134247 (L-R)	127941	D655
F	1997	7.5L 8Cyl V (460) Over 8500 GVW, JNP-4061	K/h-2		11-23180-1	Y	134247 (L-R)	127941	D655
F-250 SUPER DUTY									
F	2020-19	6.2L 8Cyl V (379), 4.02 102.1(Bore)3.74 95.0(Stroke), Disc Rear With OE No. HC3Z 2B121-C, JNP-22375	Ford-2	11-24085-1			179365, 17936501, 185457CB (2B294/302 K361I, DC34-2B120/1-A N10DE) TRW/60-2PP.	179368, 1606914, 183587, CMT 2B134 K361I.	D1680
F	2020-19	6.7L 8Cyl V (406), 3.90 99.1(Bore)4.25 107.9(Stroke), Disc Rear With OE No. HC3Z 2B121-C, JNP-22375	Ford-2	11-24085-1			179365, 17936501, 185457CB (2B294/302 K361I, DC34-2B120/1-A N10DE) TRW/60-2PP.	179368, 1606914, 183587, CMT 2B134 K361I.	D1680
F	2020-19	6.2L 8Cyl V (379), 4.02 102.1(Bore)3.74 95.0(Stroke), Disc Rear With OE No. HC3Z 2B120-C, JNP-22375	Ford-2		11-24086-1		179365, 17936501, 185457CB (2B294/302 K361I, DC34-2B120/1-A N10DE) TRW/60-2PP.	179368, 1606914, 183587, CMT 2B134 K361I.	D1680
F	2020-19	6.7L 8Cyl V (406), 3.90 99.1(Bore)4.25 107.9(Stroke), Disc Rear With OE No. HC3Z 2B120-C, JNP-22375	Ford-2		11-24086-1		179365, 17936501, 185457CB (2B294/302 K361I, DC34-2B120/1-A N10DE) TRW/60-2PP.	179368, 1606914, 183587, CMT 2B134 K361I.	D1680
F	2020	7.3L 8Cyl V (445), 4.22 107.2(Bore)3.97 101.0(Stroke), Disc Rear With OE No. HC3Z-2B121-C, JNP-22375	Ford-2	11-24085-1			179365, 17936501, 185457CB (2B294/302 K361I, DC34-2B120/1-A N10DE) TRW/60-2PP.	179368, 1606914, 183587, CMT 2B134 K361I.	D1680

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
FORD (CONTD.)									
F-250 SUPER DUTY (CONTD.)									
F	**2020**	7.3L 8Cyl V (445), 4.22 107.2(Bore)3.97 101.0(Stroke), Disc Rear With OE No. HC3Z-2B120-C, JNP-22375	Ford-2		11-24086-1		179365, 17936501, 185457CB (2B294/302 K361I, DC34-2B120/1-A N10DE) TRW/60-2PP.	179368, 1606914, 183587, CMT 2B134 K361I.	D1680
F	**2018**	6.2L 8Cyl V (379), 4.02 102.1(Bore)3.74 95.0(Stroke), Disc Rear With OE No. HC3Z-2B121-C, JNP-22375	Ford-2	11-24085-1			179365, 17936501, 185457CB (2B294/302 K361I, DC34-2B120/1-A N10DE) TRW/60-2PP.	179368, 1606914, 183587, CMT 2B134 K361I.	D1680
F	**2018**	6.7L 8Cyl V (406), 3.90 99.1(Bore)4.25 107.9(Stroke), Disc Rear With OE No. HC3Z-2B121-C, JNP-22375	Ford-2	11-24085-1			179365, 17936501, 185457CB (2B294/302 K361I, DC34-2B120/1-A N10DE) TRW/60-2PP.	179368, 1606914, 183587, CMT 2B134 K361I.	D1680
F	**2018**	6.2L 8Cyl V (379), 4.02 102.1(Bore)3.74 95.0(Stroke), Disc Rear With OE No. HC3Z-2B120-C, JNP-22375	Ford-2		11-24086-1		179365, 17936501, 185457CB (2B294/302 K361I, DC34-2B120/1-A N10DE) TRW/60-2PP.	179368, 1606914, 183587, CMT 2B134 K361I.	D1680
F	**2018**	6.7L 8Cyl V (406), 3.90 99.1(Bore)4.25 107.9(Stroke), Disc Rear With OE No. HC3Z-2B120-C, JNP-22375	Ford-2		11-24086-1		179365, 17936501, 185457CB (2B294/302 K361I, DC34-2B120/1-A N10DE) TRW/60-2PP.	179368, 1606914, 183587, CMT 2B134 K361I.	D1680
F	**2016**	6.2L 8Cyl V (379), 4.02 102.1(Bore)3.74 95.0(Stroke), Disc Rear With OE No. DC3Z-2B121-A, JNP-22375	Ford-2	11-24085-1			179365, 17936501, 185457CB (2B294/302 K361I, DC34-2B120/1-A N10DE) TRW/60-2PP.	179368, 1606914, 183587, CMT 2B134 K361I.	D1680
F	**2016**	6.7L 8Cyl V (406), 3.90 99.1(Bore)4.25 107.9(Stroke), Disc Rear With OE No. DC3Z-2B121-A, JNP-22375	Ford-2	11-24085-1			179365, 17936501, 185457CB (2B294/302 K361I, DC34-2B120/1-A N10DE) TRW/60-2PP.	179368, 1606914, 183587, CMT 2B134 K361I.	D1680
F	**2016**	6.2L 8Cyl V (379), 4.02 102.1(Bore)3.74 95.0(Stroke), Disc Rear With OE No. DC3Z-2B120-A, JNP-22375	Ford-2		11-24086-1		179365, 17936501, 185457CB (2B294/302 K361I, DC34-2B120/1-A N10DE) TRW/60-2PP.	179368, 1606914, 183587, CMT 2B134 K361I.	D1680
F	**2016**	6.7L 8Cyl V (406), 3.90 99.1(Bore)4.25 107.9(Stroke), Disc Rear With OE No. DC3Z-2B120-A, JNP-22375	Ford-2		11-24086-1		179365, 17936501, 185457CB (2B294/302 K361I, DC34-2B120/1-A N10DE) TRW/60-2PP.	179368, 1606914, 183587, CMT 2B134 K361I.	D1680
F	**2015**	6.2L 8Cyl V (379) JNP-3641 Batch 1	Ford-2	11-24085-1	11-24086-1		179365, 17936501, 185457CB (2B294/302 K361I, DC34-2B120/1-A N10DE) TRW/60-2PP.	179368, 1606914, 183587, CMT 2B134 K361I.	D1680

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
FORD (CONTD.)									
F-250 SUPER DUTY (CONTD.)									
F	**2015**	6.7L 8Cyl V (406) JNP-3641 Batch 1	Ford-2	11-24085-1	11-24086-1		179365, 17936501, 185457CB (2B294/302 K361I, DC34-2B120/1-A N10DE) TRW/60-2PP.	179368, 1606914, 183587, CMT 2B134 K361I.	D1680
F	**2014-13**	6.2L 8Cyl V (379)	Ford-2	11-24085-1	11-24086-1		179365, 17936501, 185457CB (2B294/302 K361I, DC34-2B120/1-A N10DE) TRW/60-2PP.	179368, 1606914, 183587, CMT 2B134 K361I.	D1680
F	**2014-13**	6.7L 8Cyl V (406)	Ford-2	11-24085-1	11-24086-1		179365, 17936501, 185457CB (2B294/302 K361I, DC34-2B120/1-A N10DE) TRW/60-2PP.	179368, 1606914, 183587, CMT 2B134 K361I.	D1680
F	**2012-11**	6.2L 8Cyl V (379)	Trw-2	11-24001-1	11-24002-1	Y	144296/60	TRW-144302	D1333
F	**2012-11**	6.7L 8Cyl V (406)	Trw-2	11-24001-1	11-24002-1	Y	144296/60	TRW-144302	D1333
F	**2010-08**	6.4L 8Cyl V (391) with Single Rear Wheels	Trw-2	11-24001-1	11-24002-1	Y	144296/60	TRW-144302	D1333
F	**2010-08**	6.4L 8Cyl V (391) with Dual Rear Wheels	TRW-2	11-24001A-1	11-24002A-1	Y	154518/60	TRW-144302	D1333
F	**2010-05**	5.4L 8Cyl V (330) with Single Rear Wheels	Trw-2	11-24001-1	11-24002-1	Y	144296/60	TRW-144302	D1333
F	**2010-05**	6.8L 10Cyl V (415) with Single Rear Wheels	Trw-2	11-24001-1	11-24002-1	Y	144296/60	TRW-144302	D1333
F	**2010-05**	5.4L 8Cyl V (330) with Dual Rear Wheels	TRW-2	11-24001A-1	11-24002A-1	Y	154518/60	TRW-144302	D1333
F	**2010-05**	6.8L 10Cyl V (415) with Dual Rear Wheels	TRW-2	11-24001A-1	11-24002A-1	Y	154518/60	TRW-144302	D1333
F	**2007-05**	6.0L 8Cyl V (363) with Single Rear Wheels	Trw-2	11-24001-1	11-24002-1	Y	144296/60	TRW-144302	D1333
F	**2007-05**	6.0L 8Cyl V (363) with Dual Rear Wheels	TRW-2	11-24001A-1	11-24002A-1	Y	154518/60	TRW-144302	D1333
F	**2004-03**	6.0L 8Cyl V (363) OE Phenolic Piston, JNP-2822	K/h-2	11-23159-1	11-23160-1	Y	5403 (L-R)	5403	D824
F	**2004-01**	5.4L 8Cyl V (330) OE Phenolic Piston, JNP-2822	K/h-2	11-23159-1	11-23160-1	Y	5403 (L-R)	5403	D824
F	**2004-01**	6.8L 10Cyl V (415) OE Phenolic Piston, JNP-2822	K/h-2	11-23159-1	11-23160-1	Y	5403 (L-R)	5403	D824
F	**2003-01**	7.3L 8Cyl V (445) OE Phenolic Piston, JNP-2822	K/h-2	11-23159-1	11-23160-1	Y	5403 (L-R)	5403	D824
F	**2000-99**	5.4L 8Cyl V (330) OE Phenolic or Metalic Piston, JNP-2822	K/h-2	11-23159-1	11-23160-1	Y	5403 (L-R)	5403	D824
F	**2000-99**	6.8L 10Cyl V (415) OE Phenolic or Metalic Piston, JNP-2822	K/h-2	11-23159-1	11-23160-1	Y	5403 (L-R)	5403	D824
F	**2000-99**	7.3L 8Cyl V (445) OE Phenolic or Metalic Piston, JNP-2822	K/h-2	11-23159-1	11-23160-1	Y	5403 (L-R)	5403	D824
R	**2020-19**	6.2L 8Cyl V (379), 4.02 102.1(Bore)3.74 95.0(Stroke), Disc Rear With OE No. HC3Z 2553-A, JNP-22375	Fomoco-2	11-23165-1		Y	180977 (2D248/49-A K3611) TRW/45-2MP.	FoMoCo 179461, K3611 2B582.	D1691
R	**2020-19**	6.7L 8Cyl V (406), 3.90 99.1(Bore)4.25 107.9(Stroke), Disc Rear With OE No. HC3Z 2553-A, JNP-22375	Fomoco-2	11-23165-1		Y	180977 (2D248/49-A K3611) TRW/45-2MP.	FoMoCo 179461, K3611 2B582.	D1691

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
FORD (CONTD.)									
F-250 SUPER DUTY (CONTD.)									
R	**2020-19**	6.2L 8Cyl V (379), 4.02 102.1(Bore)3.74 95.0(Stroke), Disc Rear With OE No. HC3Z 2553-C, JNP-22375	Fomoco-2	11-23167-1		Y	179458, 17945801 (2D249/49-C K361I, DC34-2K327/8-C K361I) TRW/51-2MP.	FoMoCo 179461, K361I 2B582.	D1691
R	**2020-19**	6.7L 8Cyl V (406), 3.90 99.1(Bore)4.25 107.9(Stroke), Disc Rear With OE No. HC3Z 2553-C, JNP-22375	Fomoco-2	11-23167-1		Y	179458, 17945801 (2D249/49-C K361I, DC34-2K327/8-C K361I) TRW/51-2MP.	FoMoCo 179461, K361I 2B582.	D1691
R	**2020-19**	6.2L 8Cyl V (379), 4.02 102.1(Bore)3.74 95.0(Stroke), Disc Rear With OE No. HC3Z 2552-A, JNP-22375	Fomoco-2		11-23166-1	Y	180977 (2D248/49-A K3611) TRW/45-2MP.	FoMoCo 179461, K3611 2B582.	D1691
R	**2020-19**	6.7L 8Cyl V (406), 3.90 99.1(Bore)4.25 107.9(Stroke), Disc Rear With OE No. HC3Z 2552-A, JNP-22375	Fomoco-2		11-23166-1	Y	180977 (2D248/49-A K3611) TRW/45-2MP.	FoMoCo 179461, K3611 2B582.	D1691
R	**2020-19**	6.2L 8Cyl V (379), 4.02 102.1(Bore)3.74 95.0(Stroke), Disc Rear With OE No. HC3Z 2552-C, JNP-22375	Fomoco-2		11-23168-1	Y	179458, 17945801 (2D249/49-C K361I, DC34-2K327/8-C K361I) TRW/51-2MP.	FoMoCo 179461, K361I 2B582.	D1691
R	**2020-19**	6.7L 8Cyl V (406), 3.90 99.1(Bore)4.25 107.9(Stroke), Disc Rear With OE No. HC3Z 2552-C, JNP-22375	Fomoco-2		11-23168-1	Y	179458, 17945801 (2D249/49-C K361I, DC34-2K327/8-C K361I) TRW/51-2MP.	FoMoCo 179461, K361I 2B582.	D1691
R	**2020**	7.3L 8Cyl V (445), 4.22 107.2(Bore)3.97 101.0(Stroke), Disc Rear With OE No. HC3Z-2553-A, JNP-22375	Fomoco-2	11-23165-1		Y	180977 (2D248/49-A K3611) TRW/45-2MP.	FoMoCo 179461, K3611 2B582.	D1691
R	**2020**	7.3L 8Cyl V (445), 4.22 107.2(Bore)3.97 101.0(Stroke), Disc Rear With OE No. HC3Z-2553-C, JNP-22375	Fomoco-2	11-23167-1		Y	179458, 17945801 (2D249/49-C K361I, DC34-2K327/8-C K361I) TRW/51-2MP.	FoMoCo 179461, K361I 2B582.	D1691
R	**2020**	7.3L 8Cyl V (445), 4.22 107.2(Bore)3.97 101.0(Stroke), Disc Rear With OE No. HC3Z-2552-A, JNP-22375	Fomoco-2		11-23166-1	Y	180977 (2D248/49-A K3611) TRW/45-2MP.	FoMoCo 179461, K3611 2B582.	D1691
R	**2020**	7.3L 8Cyl V (445), 4.22 107.2(Bore)3.97 101.0(Stroke), Disc Rear With OE No. HC3Z-2552-C, JNP-22375	Fomoco-2		11-23168-1	Y	179458, 17945801 (2D249/49-C K361I, DC34-2K327/8-C K361I) TRW/51-2MP.	FoMoCo 179461, K361I 2B582.	D1691
R	**2018-17**	6.2L 8Cyl V (379), 4.02 102.1(Bore)3.74 95.0(Stroke), Disc Rear With OE No. HC3Z-2553-A, JNP-22375	Fomoco-2	11-23165-1		Y	180977 (2D248/49-A K3611) TRW/45-2MP.	FoMoCo 179461, K3611 2B582.	D1691
R	**2018-17**	6.7L 8Cyl V (406), 3.90 99.1(Bore)4.25 107.9(Stroke), Disc Rear With OE No. HC3Z-2553-A, JNP-22375	Fomoco-2	11-23165-1		Y	180977 (2D248/49-A K3611) TRW/45-2MP.	FoMoCo 179461, K3611 2B582.	D1691
R	**2018-17**	6.2L 8Cyl V (379), 4.02 102.1(Bore)3.74 95.0(Stroke), Disc Rear With OE No. HC3Z-2553-C, JNP-22375	Fomoco-2	11-23167-1		Y	179458, 17945801 (2D249/49-C K361I, DC34-2K327/8-C K361I) TRW/51-2MP.	FoMoCo 179461, K361I 2B582.	D1691
R	**2018-17**	6.7L 8Cyl V (406), 3.90 99.1(Bore)4.25 107.9(Stroke), Disc Rear With OE No. HC3Z-2553-C, JNP-22375	Fomoco-2	11-23167-1		Y	179458, 17945801 (2D249/49-C K361I, DC34-2K327/8-C K361I) TRW/51-2MP.	FoMoCo 179461, K361I 2B582.	D1691
R	**2018-17**	6.2L 8Cyl V (379), 4.02 102.1(Bore)3.74 95.0(Stroke), Disc Rear With OE No. HC3Z-2552-A, JNP-22375	Fomoco-2		11-23166-1	Y	180977 (2D248/49-A K3611) TRW/45-2MP.	FoMoCo 179461, K3611 2B582.	D1691

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
FORD (CONTD.)									
F-250 SUPER DUTY (CONTD.)									
R	**2018-17**	6.7L 8Cyl V (406), 3.90 99.1(Bore)4.25 107.9(Stroke), Disc Rear With OE No. HC3Z-2552-A, JNP-22375	Fomoco-2		11-23166-1	Y	180977 (2D248/49-A K3611) TRW/45-2MP.	FoMoCo 179461, K3611 2B582.	D1691
R	**2018-17**	6.2L 8Cyl V (379), 4.02 102.1(Bore)3.74 95.0(Stroke), Disc Rear With OE No. HC3Z-2552-C, JNP-22375	Fomoco-2		11-23168-1	Y	179458, 17945801 (2D249/49-C K361I, DC34-2K327/8-C K361I) TRW/51-2MP.	FoMoCo 179461, K361I 2B582.	D1691
R	**2018-17**	6.7L 8Cyl V (406), 3.90 99.1(Bore)4.25 107.9(Stroke), Disc Rear With OE No. HC3Z-2552-C, JNP-22375	Fomoco-2		11-23168-1	Y	179458, 17945801 (2D249/49-C K361I, DC34-2K327/8-C K361I) TRW/51-2MP.	FoMoCo 179461, K361I 2B582.	D1691
R	**2016-13**	6.2L 8Cyl V (379), 4.02 102.1(Bore)3.74 95.0(Stroke), Disc Rear With OE No. DC3Z-2553-B, JNP-22375	Fomoco-2	11-23167-1		Y	179458, 17945801 (2D249/49-C K361I, DC34-2K327/8-C K361I) TRW/51-2MP.	FoMoCo 179461, K361I 2B582.	D1691
R	**2016-13**	6.7L 8Cyl V (406), 3.90 99.1(Bore)4.25 107.9(Stroke), Disc Rear With OE No. DC3Z-2553-B, JNP-22375	Fomoco-2	11-23167-1		Y	179458, 17945801 (2D249/49-C K361I, DC34-2K327/8-C K361I) TRW/51-2MP.	FoMoCo 179461, K361I 2B582.	D1691
R	**2016-13**	6.2L 8Cyl V (379), 4.02 102.1(Bore)3.74 95.0(Stroke), Disc Rear With OE No. DC3Z-2552-B, JNP-22375	Fomoco-2		11-23168-1	Y	179458, 17945801 (2D249/49-C K361I, DC34-2K327/8-C K361I) TRW/51-2MP.	FoMoCo 179461, K361I 2B582.	D1691
R	**2016-13**	6.7L 8Cyl V (406), 3.90 99.1(Bore)4.25 107.9(Stroke), Disc Rear With OE No. DC3Z-2552-B, JNP-22375	Fomoco-2		11-23168-1	Y	179458, 17945801 (2D249/49-C K361I, DC34-2K327/8-C K361I) TRW/51-2MP.	FoMoCo 179461, K361I 2B582.	D1691
R	**2016**	6.2L 8Cyl V (379), 4.02 102.1(Bore)3.74 95.0(Stroke), Disc Rear Carry Over 11/2016	Fomoco-2	11-23165-1	11-23166-1	Y	180977 (2D248/49-A K3611) TRW/45-2MP.	FoMoCo 179461, K3611 2B582.	D1691
R	**2016**	6.7L 8Cyl V (406), 3.90 99.1(Bore)4.25 107.9(Stroke), Disc Rear Carry Over 11/2016	Fomoco-2	11-23165-1	11-23166-1	Y	180977 (2D248/49-A K3611) TRW/45-2MP.	FoMoCo 179461, K3611 2B582.	D1691
R	**2015**	6.2L 8Cyl V (379), 4.02 102.1(Bore)3.74 95.0(Stroke), Disc Rear JNP-2822	Fomoco-2	11-23165-1	11-23166-1	Y	180977 (2D248/49-A K3611) TRW/45-2MP.	FoMoCo 179461, K3611 2B582.	D1691
R	**2015**	6.7L 8Cyl V (406), 3.90 99.1(Bore)4.25 107.9(Stroke), Disc Rear JNP-2822	Fomoco-2	11-23165-1	11-23166-1	Y	180977 (2D248/49-A K3611) TRW/45-2MP.	FoMoCo 179461, K3611 2B582.	D1691
R	**2014-13**	6.2L 8Cyl V (379), 4.02 102.1(Bore)3.74 95.0(Stroke), Disc Rear	Fomoco-2	11-23165-1	11-23166-1	Y	180977 (2D248/49-A K3611) TRW/45-2MP.	FoMoCo 179461, K3611 2B582.	D1691
R	**2014-13**	6.7L 8Cyl V (406), 3.90 99.1(Bore)4.25 107.9(Stroke), Disc Rear	Fomoco-2	11-23165-1	11-23166-1	Y	180977 (2D248/49-A K3611) TRW/45-2MP.	FoMoCo 179461, K3611 2B582.	D1691
R	**2012**	6.2L 8Cyl V (379)	Trw-2	11-24033A-1	11-24034A-1	Y	166111/48	TRW-144132	D1334
R	**2012**	6.7L 8Cyl V (406)	Trw-2	11-24033A-1	11-24034A-1	Y	166111/48	TRW-144132	D1334
R	**2011**	6.2L 8Cyl V (379) With Single Rear Wheels, To 11/01/10	Trw-2	11-24033A-1	11-24034A-1	Y	166111/48	TRW-144132	D1334
R	**2011**	6.7L 8Cyl V (406) With Single Rear Wheels, To 11/01/10	Trw-2	11-24033A-1	11-24034A-1	Y	166111/48	TRW-144132	D1334
R	**2010-08**	5.4L 8Cyl V (330) With Single Rear Wheels	Trw-2	11-24033A-1	11-24034A-1	Y	166111/48	TRW-144132	D1334
R	**2010-08**	6.4L 8Cyl V (391) With Single Rear Wheels	Trw-2	11-24033A-1	11-24034A-1	Y	166111/48	TRW-144132	D1334

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
FORD (CONTD.)									
F-250 SUPER DUTY (CONTD.)									
R	2010-08	6.8L 10Cyl V (415) With Single Rear Wheels	Trw-2	11-24033A-1	11-24034A-1	Y	166111/48	TRW-144132	D1334
R	2007-05	5.4L 8Cyl V (330) With Single Rear Wheels; If calipers are in front, reverse their position	Ford-2	11-24033-1	11-24034-1	Y	144150/48	TRW-144144	D1068
R	2007-05	6.0L 8Cyl V (363) With Single Rear Wheels; If calipers are in front, reverse their position	Ford-2	11-24033-1	11-24034-1	Y	144150/48	TRW-144144	D1068
R	2007-05	6.8L 10Cyl V (415) With Single Rear Wheels; If calipers are in front, reverse their position	Ford-2	11-24033-1	11-24034-1	Y	144150/48	TRW-144144	D1068
R	2004-03	6.0L 8Cyl V (363) OE Metal Piston, JNP-2822	K/h-2	11-23163-1		Y	WF 4507 (L) Ford/44.5-2MP.	WF 4507.	D757
R	2004-03	6.0L 8Cyl V (363) OE Metal Piston, JNP-2822	K/h-2		11-23164-1	Y	WF 4507 (R) Ford/44.5-2MP.	WF 4507.	D757
R	2004-00	5.4L 8Cyl V (330) OE Metal Piston, JNP-2822	K/h-2	11-23163-1		Y	WF 4507 (L) Ford/44.5-2MP.	WF 4507.	D757
R	2004-00	6.8L 10Cyl V (415) OE Metal Piston, JNP-2822	K/h-2	11-23163-1		Y	WF 4507 (L) Ford/44.5-2MP.	WF 4507.	D757
R	2004-00	5.4L 8Cyl V (330) OE Metal Piston, JNP-2822	K/h-2		11-23164-1	Y	WF 4507 (R) Ford/44.5-2MP.	WF 4507.	D757
R	2004-00	6.8L 10Cyl V (415) OE Metal Piston, JNP-2822	K/h-2		11-23164-1	Y	WF 4507 (R) Ford/44.5-2MP.	WF 4507.	D757
R	2003-00	7.3L 8Cyl V (445) OE Metal Piston, JNP-2822	K/h-2	11-23163-1		Y	WF 4507 (L) Ford/44.5-2MP.	WF 4507.	D757
R	2003-00	7.3L 8Cyl V (445) OE Metal Piston, JNP-2822	K/h-2		11-23164-1	Y	WF 4507 (R) Ford/44.5-2MP.	WF 4507.	D757
R	1999	5.4L 8Cyl V (330) OE Metal Piston, To 12/20/1999, JNP-5930	K/h-2	11-23163-1		Y	WF 4507 (L) Ford/44.5-2MP.	WF 4507.	D757
R	1999	6.8L 10Cyl V (415) OE Metal Piston, To 12/20/1999, JNP-5930	K/h-2	11-23163-1		Y	WF 4507 (L) Ford/44.5-2MP.	WF 4507.	D757
R	1999	7.3L 8Cyl V (445) OE Metal Piston, To 12/20/1999, JNP-5930	K/h-2	11-23163-1		Y	WF 4507 (L) Ford/44.5-2MP.	WF 4507.	D757
R	1999	5.4L 8Cyl V (330) OE Metal Piston, To 12/20/1999, JNP-2822	K/h-2		11-23164-1	Y	WF 4507 (R) Ford/44.5-2MP.	WF 4507.	D757
R	1999	6.8L 10Cyl V (415) OE Metal Piston, To 12/20/1999, JNP-2822	K/h-2		11-23164-1	Y	WF 4507 (R) Ford/44.5-2MP.	WF 4507.	D757
R	1999	7.3L 8Cyl V (445) OE Metal Piston, To 12/20/1999, JNP-2822	K/h-2		11-23164-1	Y	WF 4507 (R) Ford/44.5-2MP.	WF 4507.	D757
F-350									
F	2014-13	6.2L 8Cyl V (378) JNP-2279 (New applications)	Ford-2	11-24085-1	11-24086-1		179365, 17936501, 185457CB (2B294/302 K361I, DC34-2B120/1-A N10DE) TRW/60-2PP.	179368, 1606914, 183587, CMT 2B134 K361I.	D1680
F	1997-95	5.0L 8Cyl V (302)	K/h-2	11-23129-1	11-23130-1	Y	12795101 (L-R) KH-2	127941	D655
F	1997-95	5.8L 8Cyl V (351)	K/h-2	11-23129-1	11-23130-1	Y	12795101 (L-R) KH-2	127941	D655
F	1997-95	7.3L 8Cyl V (445)	K/h-2	11-23129-1	11-23130-1	Y	12795101 (L-R) KH-2	127941	D655
F	1997-95	7.5L 8Cyl V (460)	K/h-2	11-23129-1	11-23130-1	Y	12795101 (L-R) KH-2	127941	D655
F	1996-95	4.9L 6Cyl L (300)	K/h-2	11-23129-1	11-23130-1	Y	12795101 (L-R) KH-2	127941	D655
F	1994-89	4.9L 6Cyl L (300) with Phenolic Piston	Dayton-2	11-23127-1	11-23128-1	N	573		D450

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
FORD (CONTD.)									
F-350 (CONTD.)									
F	1994-89	5.0L 8Cyl V (302) with Phenolic Piston	Dayton-2	11-23127-1	11-23128-1	N	573		D450
F	1994-89	5.8L 8Cyl V (351) with Phenolic Piston	Dayton-2	11-23127-1	11-23128-1	N	573		D450
F	1994-89	7.3L 8Cyl V (445) with Phenolic Piston	Dayton-2	11-23127-1	11-23128-1	N	573		D450
F	1994-89	7.5L 8Cyl V (460) with Phenolic Piston	Dayton-2	11-23127-1	11-23128-1	N	573		D450
F	1988-86	4.9L 6Cyl L (300)	Dayton-2	11-23015-1	11-23016-1	N	471		D120
F	1988-86	5.0L 8Cyl V (302)	Dayton-2	11-23015-1	11-23016-1	N	471		D120
F	1988-86	5.8L 8Cyl V (351)	Dayton-2	11-23015-1	11-23016-1	N	471		D120
F	1988-86	7.5L 8Cyl V (460)	Dayton-2	11-23015-1	11-23016-1	N	471		D120
F	1988	7.3L 8Cyl V (445)	Dayton-2	11-23015-1	11-23016-1	N	471		D120
F	1987-86	6.9L 8Cyl V (420)	Dayton-2	11-23015-1	11-23016-1	N	471		D120
F	1985-83	6.9L 8Cyl V (420)	Dayton-2	11-23009-1	11-23010-1	N	390		D120
F	1985-83	7.5L 8Cyl V (460)	Dayton-2	11-23009-1	11-23010-1	N	390		D120
F	1985-80	4.9L 6Cyl L (300)	Dayton-2	11-23009-1	11-23010-1	N	390		D120
F	1985-80	5.0L 8Cyl V (302)	Dayton-2	11-23009-1	11-23010-1	N	390		D120
F	1985-80	5.8L 8Cyl V (351)	Dayton-2	11-23009-1	11-23010-1	N	390		D120
F	1982-80	6.6L 8Cyl V (400)	Dayton-2	11-23009-1	11-23010-1	N	390		D120
R	2014-13	6.2L 8Cyl V (378) with Single Rear Wheels, JNP-2279 (New applications)	Fomoco-2	11-23165-1	11-23166-1	Y	180977 (2D248/49-A K3611) TRW/45-2MP.	FoMoCo 179461, K3611 2B582.	D1691
R	2014-13	6.2L 8Cyl V (378) with Dual Rear Wheels, JNP-2279 (New applications)	Fomoco-2	11-23167-1	11-23168-1	Y	179458, 17945801 (2D249/49-C K361I, DC34-2K327/8-C K361I) TRW/51-2MP.	FoMoCo 179461, K361I 2B582.	D1691
R	1997-94	5.0L 8Cyl V (302)	Dayton-2	11-23017-1	11-23018-1	N	KH-12068401		
R	1997-94	5.8L 8Cyl V (351)	Dayton-2	11-23017-1	11-23018-1	N	KH-12068401		
R	1997-94	7.3L 8Cyl V (445)	Dayton-2	11-23017-1	11-23018-1	N	KH-12068401		
R	1997-94	7.5L 8Cyl V (460)	Dayton-2	11-23017-1	11-23018-1	N	KH-12068401		
R	1996-94	4.9L 6Cyl L (300)	Dayton-2	11-23017-1	11-23018-1	N	KH-12068401		
F-350 SUPER DUTY									
F	2020-19	6.2L 8Cyl V (379), 4.02 102.1(Bore)3.74 95.0(Stroke), Disc Rear With OE No. HC3Z 2B121-C, JNP-22375	Ford-2	11-24085-1			179365, 17936501, 185457CB (2B294/302 K361I, DC34-2B120/1-A N10DE) TRW/60-2PP.	179368, 1606914, 183587, CMT 2B134 K361I.	D1680
F	2020-19	6.7L 8Cyl V (406), 3.90 99.1(Bore)4.25 107.9(Stroke), Disc Rear With OE No. HC3Z 2B121-C, JNP-22375	Ford-2	11-24085-1			179365, 17936501, 185457CB (2B294/302 K361I, DC34-2B120/1-A N10DE) TRW/60-2PP.	179368, 1606914, 183587, CMT 2B134 K361I.	D1680
F	2020-19	6.2L 8Cyl V (379), 4.02 102.1(Bore)3.74 95.0(Stroke), Disc Rear With OE No. HC3Z 2B120-C, JNP-22375	Ford-2		11-24086-1		179365, 17936501, 185457CB (2B294/302 K361I, DC34-2B120/1-A N10DE) TRW/60-2PP.	179368, 1606914, 183587, CMT 2B134 K361I.	D1680
F	2020-19	6.7L 8Cyl V (406), 3.90 99.1(Bore)4.25 107.9(Stroke), Disc Rear With OE No. HC3Z 2B120-C, JNP-22375	Ford-2		11-24086-1		179365, 17936501, 185457CB (2B294/302 K361I, DC34-2B120/1-A N10DE) TRW/60-2PP.	179368, 1606914, 183587, CMT 2B134 K361I.	D1680

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
FORD (CONTD.)									
F-350 SUPER DUTY (CONTD.)									
F	2020	7.3L 8Cyl V (445), 4.22 107.2(Bore)3.97 101.0(Stroke), Disc Rear With OE No. HC3Z 2B121-C, JNP-22375	Ford-2	11-24085-1			179365, 17936501, 185457CB (2B294/302 K361I, DC34-2B120/1-A N10DE) TRW/60-2PP.	179368, 1606914, 183587, CMT 2B134 K361I.	D1680
F	2020	7.3L 8Cyl V (445), 4.22 107.2(Bore)3.97 101.0(Stroke), Disc Rear With OE No. HC3Z 2B120-C, JNP-22375	Ford-2		11-24086-1		179365, 17936501, 185457CB (2B294/302 K361I, DC34-2B120/1-A N10DE) TRW/60-2PP.	179368, 1606914, 183587, CMT 2B134 K361I.	D1680
F	2018	6.2L 8Cyl V (379), 4.02 102.1(Bore)3.74 95.0(Stroke), Disc Rear With OE No. HC3Z-2B121-C, JNP-22375	Ford-2	11-24085-1			179365, 17936501, 185457CB (2B294/302 K361I, DC34-2B120/1-A N10DE) TRW/60-2PP.	179368, 1606914, 183587, CMT 2B134 K361I.	D1680
F	2018	6.7L 8Cyl V (406), 3.90 99.1(Bore)4.25 107.9(Stroke), Disc Rear With OE No. HC3Z-2B121-C, JNP-22375	Ford-2	11-24085-1			179365, 17936501, 185457CB (2B294/302 K361I, DC34-2B120/1-A N10DE) TRW/60-2PP.	179368, 1606914, 183587, CMT 2B134 K361I.	D1680
F	2018	6.2L 8Cyl V (379), 4.02 102.1(Bore)3.74 95.0(Stroke), Disc Rear With OE No. HC3Z-2B120-C, JNP-22375	Ford-2		11-24086-1		179365, 17936501, 185457CB (2B294/302 K361I, DC34-2B120/1-A N10DE) TRW/60-2PP.	179368, 1606914, 183587, CMT 2B134 K361I.	D1680
F	2018	6.7L 8Cyl V (406), 3.90 99.1(Bore)4.25 107.9(Stroke), Disc Rear With OE No. HC3Z-2B120-C, JNP-22375	Ford-2		11-24086-1		179365, 17936501, 185457CB (2B294/302 K361I, DC34-2B120/1-A N10DE) TRW/60-2PP.	179368, 1606914, 183587, CMT 2B134 K361I.	D1680
F	2016	6.2L 8Cyl V (379), 4.02 102.1(Bore)3.74 95.0(Stroke), Disc Rear With OE No. DC3Z-2B121-A, JNP-22375	Ford-2	11-24085-1			179365, 17936501, 185457CB (2B294/302 K361I, DC34-2B120/1-A N10DE) TRW/60-2PP.	179368, 1606914, 183587, CMT 2B134 K361I.	D1680
F	2016	6.7L 8Cyl V (406), 3.90 99.1(Bore)4.25 107.9(Stroke), Disc Rear With OE No. DC3Z-2B121-A, JNP-22375	Ford-2	11-24085-1			179365, 17936501, 185457CB (2B294/302 K361I, DC34-2B120/1-A N10DE) TRW/60-2PP.	179368, 1606914, 183587, CMT 2B134 K361I.	D1680
F	2016	6.2L 8Cyl V (379), 4.02 102.1(Bore)3.74 95.0(Stroke), Disc Rear With OE No. DC3Z-2B120-A, JNP-22375	Ford-2		11-24086-1		179365, 17936501, 185457CB (2B294/302 K361I, DC34-2B120/1-A N10DE) TRW/60-2PP.	179368, 1606914, 183587, CMT 2B134 K361I.	D1680
F	2016	6.7L 8Cyl V (406), 3.90 99.1(Bore)4.25 107.9(Stroke), Disc Rear With OE No. DC3Z-2B120-A, JNP-22375	Ford-2		11-24086-1		179365, 17936501, 185457CB (2B294/302 K361I, DC34-2B120/1-A N10DE) TRW/60-2PP.	179368, 1606914, 183587, CMT 2B134 K361I.	D1680

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
FORD (CONTD.)									
F-350 SUPER DUTY (CONTD.)									
F	**2015**	6.2L 8Cyl V (379) JNP-3641 Batch 1	Ford-2	11-24085-1	11-24086-1		179365, 17936501, 185457CB (2B294/302 K361I, DC34-2B120/1-A N10DE) TRW/60-2PP.	179368, 1606914, 183587, CMT 2B134 K361I.	D1680
F	**2015**	6.7L 8Cyl V (406) JNP-3641 Batch 1	Ford-2	11-24085-1	11-24086-1		179365, 17936501, 185457CB (2B294/302 K361I, DC34-2B120/1-A N10DE) TRW/60-2PP.	179368, 1606914, 183587, CMT 2B134 K361I.	D1680
F	**2014-13**	6.2L 8Cyl V (379)	Ford-2	11-24085-1	11-24086-1		179365, 17936501, 185457CB (2B294/302 K361I, DC34-2B120/1-A N10DE) TRW/60-2PP.	179368, 1606914, 183587, CMT 2B134 K361I.	D1680
F	**2014-13**	6.7L 8Cyl V (406)	Ford-2	11-24085-1	11-24086-1		179365, 17936501, 185457CB (2B294/302 K361I, DC34-2B120/1-A N10DE) TRW/60-2PP.	179368, 1606914, 183587, CMT 2B134 K361I.	D1680
F	**2012**	6.2L 8Cyl V (379) with Single Rear Wheels	Trw-2	11-24001-1	11-24002-1	Y	144296/60	TRW-144302	D1333
F	**2012**	6.7L 8Cyl V (406) with Single Rear Wheels	Trw-2	11-24001-1	11-24002-1	Y	144296/60	TRW-144302	D1333
F	**2011**	6.2L 8Cyl V (379) with Single Rear Wheels, To 09/16/2010	Trw-2	11-24001-1	11-24002-1	Y	144296/60	TRW-144302	D1333
F	**2011**	6.7L 8Cyl V (406) with Single Rear Wheels, To 09/16/2010	Trw-2	11-24001-1	11-24002-1	Y	144296/60	TRW-144302	D1333
F	**2011**	6.2L 8Cyl V (379) with Dual Rear Wheels, To 07/26/2010	TRW-2	11-24001A-1	11-24002A-1	Y	154518/60	TRW-144302	D1333
F	**2011**	6.7L 8Cyl V (406) with Dual Rear Wheels, To 07/26/2010	TRW-2	11-24001A-1	11-24002A-1	Y	154518/60	TRW-144302	D1333
F	**2010-08**	6.4L 8Cyl V (391) with Single Rear Wheels	Trw-2	11-24001-1	11-24002-1	Y	144296/60	TRW-144302	D1333
F	**2010-08**	6.4L 8Cyl V (391) with Dual Rear Wheels	TRW-2	11-24001A-1	11-24002A-1	Y	154518/60	TRW-144302	D1333
F	**2010-05**	5.4L 8Cyl V (330) with Single Rear Wheels	Trw-2	11-24001-1	11-24002-1	Y	144296/60	TRW-144302	D1333
F	**2010-05**	6.8L 10Cyl V (415) with Single Rear Wheels	Trw-2	11-24001-1	11-24002-1	Y	144296/60	TRW-144302	D1333
F	**2010-05**	5.4L 8Cyl V (330) with Dual Rear Wheels	TRW-2	11-24001A-1	11-24002A-1	Y	154518/60	TRW-144302	D1333
F	**2010-05**	6.8L 10Cyl V (415) with Dual Rear Wheels	TRW-2	11-24001A-1	11-24002A-1	Y	154518/60	TRW-144302	D1333
F	**2010**	6.2L 8Cyl V (379) with Single Rear Wheels	Trw-2	11-24001-1	11-24002-1	Y	144296/60	TRW-144302	D1333
F	**2010**	6.2L 8Cyl V (379) with Dual Rear Wheels	TRW-2	11-24001A-1	11-24002A-1	Y	154518/60	TRW-144302	D1333
F	**2007-05**	6.0L 8Cyl V (363) with Single Rear Wheels	Trw-2	11-24001-1	11-24002-1	Y	144296/60	TRW-144302	D1333
F	**2007-05**	6.0L 8Cyl V (363) with Dual Rear Wheels	TRW-2	11-24001A-1	11-24002A-1	Y	154518/60	TRW-144302	D1333
F	**2004-03**	6.0L 8Cyl V (363) OE Phenolic Piston, JNP-2822	K/h-2	11-23159-1	11-23160-1	Y	5403 (L-R)	5403	D824
F	**2004-01**	5.4L 8Cyl V (330) OE Phenolic Piston, JNP-2822	K/h-2	11-23159-1	11-23160-1	Y	5403 (L-R)	5403	D824
F	**2004-01**	6.8L 10Cyl V (415) OE Phenolic Piston, JNP-2822	K/h-2	11-23159-1	11-23160-1	Y	5403 (L-R)	5403	D824
F	**2003-01**	7.3L 8Cyl V (445) OE Phenolic Piston, JNP-2822	K/h-2	11-23159-1	11-23160-1	Y	5403 (L-R)	5403	D824

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
FORD (CONTD.)									
F-350 SUPER DUTY (CONTD.)									
F	**2000-99**	5.4L 8Cyl V (330) OE Phenolic or Metalic Piston, JNP-2822	K/h-2	11-23159-1	11-23160-1	Y	5403 (L-R)	5403	D824
F	**2000-99**	6.8L 10Cyl V (415) OE Phenolic or Metalic Piston, JNP-2822	K/h-2	11-23159-1	11-23160-1	Y	5403 (L-R)	5403	D824
F	**2000-99**	7.3L 8Cyl V (445) OE Phenolic or Metalic Piston, JNP-2822	K/h-2	11-23159-1	11-23160-1	Y	5403 (L-R)	5403	D824
R	**2020-19**	6.2L 8Cyl V (379), 4.02 102.1(Bore)3.74 95.0(Stroke), Disc Rear With OE No. HC3Z 2553-A, JNP-22375	Fomoco-2	11-23165-1		Y	180977 (2D248/49-A K3611) TRW/45-2MP.	FoMoCo 179461, K3611 2B582.	D1691
R	**2020-19**	6.7L 8Cyl V (406), 3.90 99.1(Bore)4.25 107.9(Stroke), Disc Rear With OE No. HC3Z 2553-A, JNP-22375	Fomoco-2	11-23165-1		Y	180977 (2D248/49-A K3611) TRW/45-2MP.	FoMoCo 179461, K3611 2B582.	D1691
R	**2020-19**	6.2L 8Cyl V (379), 4.02 102.1(Bore)3.74 95.0(Stroke), Disc Rear With OE No. HC3Z 2553-C, JNP-22375	Fomoco-2	11-23167-1		Y	179458, 17945801 (2D249/49-C K361I, DC34-2K327/8-C K361I) TRW/51-2MP.	FoMoCo 179461, K361I 2B582.	D1691
R	**2020-19**	6.7L 8Cyl V (406), 3.90 99.1(Bore)4.25 107.9(Stroke), Disc Rear With OE No. HC3Z 2553-C, JNP-22375	Fomoco-2	11-23167-1		Y	179458, 17945801 (2D249/49-C K361I, DC34-2K327/8-C K361I) TRW/51-2MP.	FoMoCo 179461, K361I 2B582.	D1691
R	**2020-19**	6.2L 8Cyl V (379), 4.02 102.1(Bore)3.74 95.0(Stroke), Disc Rear With OE No. HC3Z 2552-A, JNP-22375	Fomoco-2		11-23166-1	Y	180977 (2D248/49-A K3611) TRW/45-2MP.	FoMoCo 179461, K3611 2B582.	D1691
R	**2020-19**	6.7L 8Cyl V (406), 3.90 99.1(Bore)4.25 107.9(Stroke), Disc Rear With OE No. HC3Z 2552-A, JNP-22375	Fomoco-2		11-23166-1	Y	180977 (2D248/49-A K3611) TRW/45-2MP.	FoMoCo 179461, K3611 2B582.	D1691
R	**2020-19**	6.2L 8Cyl V (379), 4.02 102.1(Bore)3.74 95.0(Stroke), Disc Rear With OE No. HC3Z 2552-C, JNP-22375	Fomoco-2		11-23168-1	Y	179458, 17945801 (2D249/49-C K361I, DC34-2K327/8-C K361I) TRW/51-2MP.	FoMoCo 179461, K361I 2B582.	D1691
R	**2020-19**	6.7L 8Cyl V (406), 3.90 99.1(Bore)4.25 107.9(Stroke), Disc Rear With OE No. HC3Z 2552-C, JNP-22375	Fomoco-2		11-23168-1	Y	179458, 17945801 (2D249/49-C K361I, DC34-2K327/8-C K361I) TRW/51-2MP.	FoMoCo 179461, K361I 2B582.	D1691
R	**2020**	7.3L 8Cyl V (445), 4.22 107.2(Bore)3.97 101.0(Stroke), Disc Rear With OE No. HC3Z 2553-A, JNP-22375	Fomoco-2	11-23165-1		Y	180977 (2D248/49-A K3611) TRW/45-2MP.	FoMoCo 179461, K3611 2B582.	D1691
R	**2020**	7.3L 8Cyl V (445), 4.22 107.2(Bore)3.97 101.0(Stroke), Disc Rear With OE No. HC3Z 2553-C, JNP-22375	Fomoco-2	11-23167-1		Y	179458, 17945801 (2D249/49-C K361I, DC34-2K327/8-C K361I) TRW/51-2MP.	FoMoCo 179461, K361I 2B582.	D1691
R	**2020**	7.3L 8Cyl V (445), 4.22 107.2(Bore)3.97 101.0(Stroke), Disc Rear With OE No. HC3Z 2552-A, JNP-22375	Fomoco-2		11-23166-1	Y	180977 (2D248/49-A K3611) TRW/45-2MP.	FoMoCo 179461, K3611 2B582.	D1691
R	**2020**	7.3L 8Cyl V (445), 4.22 107.2(Bore)3.97 101.0(Stroke), Disc Rear With OE No. HC3Z 2552-C, JNP-22375	Fomoco-2		11-23168-1	Y	179458, 17945801 (2D249/49-C K361I, DC34-2K327/8-C K361I) TRW/51-2MP.	FoMoCo 179461, K361I 2B582.	D1691
R	**2018-17**	6.2L 8Cyl V (379), 4.02 102.1(Bore)3.74 95.0(Stroke), Disc Rear With OE No. HC3Z-2553-A, JNP-22375	Fomoco-2	11-23165-1		Y	180977 (2D248/49-A K3611) TRW/45-2MP.	FoMoCo 179461, K3611 2B582.	D1691

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
FORD (CONTD.)									
F-350 SUPER DUTY (CONTD.)									
R	**2018-17**	6.7L 8Cyl V (406), 3.90 99.1(Bore)4.25 107.9(Stroke), Disc Rear With OE No. HC3Z-2553-A, JNP-22375	Fomoco-2	11-23165-1		Y	180977 (2D248/49-A K3611) TRW/45-2MP.	FoMoCo 179461, K3611 2B582.	D1691
R	**2018-17**	6.2L 8Cyl V (379), 4.02 102.1(Bore)3.74 95.0(Stroke), Disc Rear With OE No. HC3Z-2553-C, JNP-22375	Fomoco-2	11-23167-1		Y	179458, 17945801 (2D249/49-C K361I, DC34-2K327/8-C K361I) TRW/51-2MP.	FoMoCo 179461, K361I 2B582.	D1691
R	**2018-17**	6.7L 8Cyl V (406), 3.90 99.1(Bore)4.25 107.9(Stroke), Disc Rear With OE No. HC3Z-2553-C, JNP-22375	Fomoco-2	11-23167-1		Y	179458, 17945801 (2D249/49-C K361I, DC34-2K327/8-C K361I) TRW/51-2MP.	FoMoCo 179461, K361I 2B582.	D1691
R	**2018-17**	6.2L 8Cyl V (379), 4.02 102.1(Bore)3.74 95.0(Stroke), Disc Rear With OE No. HC3Z-2552-A, JNP-22375	Fomoco-2		11-23166-1	Y	180977 (2D248/49-A K3611) TRW/45-2MP.	FoMoCo 179461, K3611 2B582.	D1691
R	**2018-17**	6.7L 8Cyl V (406), 3.90 99.1(Bore)4.25 107.9(Stroke), Disc Rear With OE No. HC3Z-2552-A, JNP-22375	Fomoco-2		11-23166-1	Y	180977 (2D248/49-A K3611) TRW/45-2MP.	FoMoCo 179461, K3611 2B582.	D1691
R	**2018-17**	6.2L 8Cyl V (379), 4.02 102.1(Bore)3.74 95.0(Stroke), Disc Rear With OE No. HC3Z-2552-C, JNP-22375	Fomoco-2		11-23168-1	Y	179458, 17945801 (2D249/49-C K361I, DC34-2K327/8-C K361I) TRW/51-2MP.	FoMoCo 179461, K361I 2B582.	D1691
R	**2018-17**	6.7L 8Cyl V (406), 3.90 99.1(Bore)4.25 107.9(Stroke), Disc Rear With OE No. HC3Z-2552-C, JNP-22375	Fomoco-2		11-23168-1	Y	179458, 17945801 (2D249/49-C K361I, DC34-2K327/8-C K361I) TRW/51-2MP.	FoMoCo 179461, K361I 2B582.	D1691
R	**2016**	6.2L 8Cyl V (379) with Single Rear Wheels, Carry Over 11/2016	Fomoco-2	11-23165-1	11-23166-1	Y	180977 (2D248/49-A K3611) TRW/45-2MP.	FoMoCo 179461, K3611 2B582.	D1691
R	**2016**	6.7L 8Cyl V (406) with Single Rear Wheels, Carry Over 11/2016	Fomoco-2	11-23165-1	11-23166-1	Y	180977 (2D248/49-A K3611) TRW/45-2MP.	FoMoCo 179461, K3611 2B582.	D1691
R	**2016**	6.2L 8Cyl V (379) with Double Rear Wheels, Carry Over 11/2016	Fomoco-2	11-23167-1	11-23168-1	Y	179458, 17945801 (2D249/49-C K361I, DC34-2K327/8-C K361I) TRW/51-2MP.	FoMoCo 179461, K361I 2B582.	D1691
R	**2016**	6.7L 8Cyl V (406) with Double Rear Wheels, Carry Over 11/2016	Fomoco-2	11-23167-1	11-23168-1	Y	179458, 17945801 (2D249/49-C K361I, DC34-2K327/8-C K361I) TRW/51-2MP.	FoMoCo 179461, K361I 2B582.	D1691
R	**2015-13**	6.2L 8Cyl V (379) with Single Rear Wheels, JNP-2822	Fomoco-2	11-23165-1	11-23166-1	Y	180977 (2D248/49-A K3611) TRW/45-2MP.	FoMoCo 179461, K3611 2B582.	D1691
R	**2015-13**	6.7L 8Cyl V (406) with Single Rear Wheels, JNP-2822	Fomoco-2	11-23165-1	11-23166-1	Y	180977 (2D248/49-A K3611) TRW/45-2MP.	FoMoCo 179461, K3611 2B582.	D1691
R	**2015**	6.2L 8Cyl V (379) with Dual Rear Wheels, JNP-2822	Fomoco-2	11-23167-1	11-23168-1	Y	179458, 17945801 (2D249/49-C K361I, DC34-2K327/8-C K361I) TRW/51-2MP.	FoMoCo 179461, K361I 2B582.	D1691
R	**2015**	6.7L 8Cyl V (406) with Dual Rear Wheels, JNP-2822	Fomoco-2	11-23167-1	11-23168-1	Y	179458, 17945801 (2D249/49-C K361I, DC34-2K327/8-C K361I) TRW/51-2MP.	FoMoCo 179461, K361I 2B582.	D1691

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
FORD (CONTD.)									
F-350 SUPER DUTY (CONTD.)									
R	**2014-13**	6.2L 8Cyl V (379) with Dual Rear Wheels, JNP-2822	Fomoco-2	11-23167-1		Y	179458, 17945801 (2D249/49-C K361I, DC34-2K327/8-C K361I) TRW/51-2MP.	FoMoCo 179461, K361I 2B582.	D1691
R	**2014-13**	6.7L 8Cyl V (406) with Dual Rear Wheels, JNP-2822	Fomoco-2	11-23167-1		Y	179458, 17945801 (2D249/49-C K361I, DC34-2K327/8-C K361I) TRW/51-2MP.	FoMoCo 179461, K361I 2B582.	D1691
R	**2014-13**	6.2L 8Cyl V (379) with Dual Rear Wheels	Fomoco-2		11-23168-1	Y	179458, 17945801 (2D249/49-C K361I, DC34-2K327/8-C K361I) TRW/51-2MP.	FoMoCo 179461, K361I 2B582.	D1691
R	**2014-13**	6.7L 8Cyl V (406) with Dual Rear Wheels	Fomoco-2		11-23168-1	Y	179458, 17945801 (2D249/49-C K361I, DC34-2K327/8-C K361I) TRW/51-2MP.	FoMoCo 179461, K361I 2B582.	D1691
R	**2012-11**	6.7L 8Cyl V (406) With Single Rear Wheels	Trw-2	11-24033A-1	11-24034A-1	Y	166111/48	TRW-144132	D1334
R	**2012-11**	6.7L 8Cyl V (406) With Dual Rear Wheels	Trw-2	11-24035-1	11-24036-1	Y	144138/54	TRW-144132	D1334
R	**2012-10**	6.2L 8Cyl V (379) With Single Rear Wheels	Trw-2	11-24033A-1	11-24034A-1	Y	166111/48	TRW-144132	D1334
R	**2012-10**	6.2L 8Cyl V (379) With Dual Rear Wheels	Trw-2	11-24035-1	11-24036-1	Y	144138/54	TRW-144132	D1334
R	**2010-08**	5.4L 8Cyl V (330) With Single Rear Wheels	Trw-2	11-24033A-1	11-24034A-1	Y	166111/48	TRW-144132	D1334
R	**2010-08**	6.4L 8Cyl V (391) With Single Rear Wheels	Trw-2	11-24033A-1	11-24034A-1	Y	166111/48	TRW-144132	D1334
R	**2010-08**	6.8L 10Cyl V (415) With Single Rear Wheels	Trw-2	11-24033A-1	11-24034A-1	Y	166111/48	TRW-144132	D1334
R	**2010-08**	6.4L 8Cyl V (391) With Dual Rear Wheels	Trw-2	11-24035-1	11-24036-1	Y	144138/54	TRW-144132	D1334
R	**2010-05**	5.4L 8Cyl V (330) With Dual Rear Wheels	Trw-2	11-24035-1	11-24036-1	Y	144138/54	TRW-144132	D1334
R	**2010-05**	6.8L 10Cyl V (415) With Dual Rear Wheels	Trw-2	11-24035-1	11-24036-1	Y	144138/54	TRW-144132	D1334
R	**2007-05**	5.4L 8Cyl V (330) With Single Rear Wheels; If calipers are in front, reverse their position	Ford-2	11-24033-1	11-24034-1	Y	144150/48	TRW-144144	D1068
R	**2007-05**	6.0L 8Cyl V (363) With Single Rear Wheels; If calipers are in front, reverse their position	Ford-2	11-24033-1	11-24034-1	Y	144150/48	TRW-144144	D1068
R	**2007-05**	6.8L 10Cyl V (415) With Single Rear Wheels; If calipers are in front, reverse their position	Ford-2	11-24033-1	11-24034-1	Y	144150/48	TRW-144144	D1068
R	**2007-05**	6.0L 8Cyl V (363) With Dual Rear Wheels	Trw-2	11-24035-1	11-24036-1	Y	144138/54	TRW-144132	D1334
R	**2004-03**	6.0L 8Cyl V (363) OE Metal Piston, JNP-2822	K/h-2	11-23163-1		Y	WF 4507 (L) Ford/44.5-2MP.	WF 4507.	D757
R	**2004-03**	6.0L 8Cyl V (363) OE Metal Piston, JNP-2822	K/h-2		11-23164-1	Y	WF 4507 (R) Ford/44.5-2MP.	WF 4507.	D757
R	**2004-00**	5.4L 8Cyl V (330) OE Metal Piston, JNP-2822	K/h-2	11-23163-1		Y	WF 4507 (L) Ford/44.5-2MP.	WF 4507.	D757
R	**2004-00**	6.8L 10Cyl V (415) OE Metal Piston, JNP-2822	K/h-2	11-23163-1		Y	WF 4507 (L) Ford/44.5-2MP.	WF 4507.	D757
R	**2004-00**	5.4L 8Cyl V (330) OE Metal Piston, JNP-2822	K/h-2		11-23164-1	Y	WF 4507 (R) Ford/44.5-2MP.	WF 4507.	D757
R	**2004-00**	6.8L 10Cyl V (415) OE Metal Piston, JNP-2822	K/h-2		11-23164-1	Y	WF 4507 (R) Ford/44.5-2MP.	WF 4507.	D757
R	**2003-00**	7.3L 8Cyl V (445) OE Metal Piston, JNP-2822	K/h-2	11-23163-1		Y	WF 4507 (L) Ford/44.5-2MP.	WF 4507.	D757

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
FORD (CONTD.)									
F-350 SUPER DUTY (CONTD.)									
R	2003-00	7.3L 8Cyl V (445) OE Metal Piston, JNP-2822	K/h-2		11-23164-1	Y	WF 4507 (R) Ford/44.5-2MP.	WF 4507.	D757
R	1999	5.4L 8Cyl V (330) OE Metal Piston, To 12/20/1999, JNP-5930	K/h-2	11-23163-1		Y	WF 4507 (L) Ford/44.5-2MP.	WF 4507.	D757
R	1999	6.8L 10Cyl V (415) OE Metal Piston, To 12/20/1999, JNP-5930	K/h-2	11-23163-1		Y	WF 4507 (L) Ford/44.5-2MP.	WF 4507.	D757
R	1999	7.3L 8Cyl V (445) OE Metal Piston, To 12/20/1999, JNP-5930	K/h-2	11-23163-1		Y	WF 4507 (L) Ford/44.5-2MP.	WF 4507.	D757
R	1999	5.4L 8Cyl V (330) OE Metal Piston, To 12/20/1999, JNP-2822	K/h-2		11-23164-1	Y	WF 4507 (R) Ford/44.5-2MP.	WF 4507.	D757
R	1999	6.8L 10Cyl V (415) OE Metal Piston, To 12/20/1999, JNP-2822	K/h-2		11-23164-1	Y	WF 4507 (R) Ford/44.5-2MP.	WF 4507.	D757
R	1999	7.3L 8Cyl V (445) OE Metal Piston, To 12/20/1999, JNP-2822	K/h-2		11-23164-1	Y	WF 4507 (R) Ford/44.5-2MP.	WF 4507.	D757
F-450 SUPER DUTY									
F	2015	Cab & Chassis - Conventional, 6.7L 8Cyl V (406) JNP-3641 Batch 1	Trw-2	11-24061-1	11-24062-1	Y	Ford (142298) TRW/60-2PP.	TRW 142295.	D1066
F	2015	Cab & Chassis - Conventional, 6.8L 10Cyl V (415) JNP-3641 Batch 1	Trw-2	11-24061-1	11-24062-1	Y	Ford (142298) TRW/60-2PP.	TRW 142295.	D1066
F	2015	Cab & Chassis - Crew Cab, 6.7L 8Cyl V (406) JNP-3641 Batch 1	Trw-2	11-24061-1	11-24062-1	Y	Ford (142298) TRW/60-2PP.	TRW 142295.	D1066
F	2015	Cab & Chassis - Crew Cab, 6.8L 10Cyl V (415) JNP-3641 Batch 1	Trw-2	11-24061-1	11-24062-1	Y	Ford (142298) TRW/60-2PP.	TRW 142295.	D1066
F	2015	Cab & Chassis - Extended Cab, 6.7L 8Cyl V (406) JNP-3641 Batch 1	Trw-2	11-24061-1	11-24062-1	Y	Ford (142298) TRW/60-2PP.	TRW 142295.	D1066
F	2015	Cab & Chassis - Extended Cab, 6.8L 10Cyl V (415) JNP-3641 Batch 1	Trw-2	11-24061-1	11-24062-1	Y	Ford (142298) TRW/60-2PP.	TRW 142295.	D1066
F	2015	Crew Cab Pickup, 6.7L 8Cyl V (406) JNP-3641 Batch 1	Ford-2	11-24085-1	11-24086-1		179365, 17936501, 185457CB (2B294/302 K361I, DC34-2B120/1-A N10DE) TRW/60-2PP.	179368, 1606914, 183587, CMT 2B134 K361I.	D1680
F	2015	Crew Cab Pickup, 6.8L 10Cyl V (415) JNP-3641 Batch 1	Ford-2	11-24085-1	11-24086-1		179365, 17936501, 185457CB (2B294/302 K361I, DC34-2B120/1-A N10DE) TRW/60-2PP.	179368, 1606914, 183587, CMT 2B134 K361I.	D1680
F	2015	Extended Cab Pickup, 6.7L 8Cyl V (406) JNP-3641 Batch 1	Ford-2	11-24085-1	11-24086-1		179365, 17936501, 185457CB (2B294/302 K361I, DC34-2B120/1-A N10DE) TRW/60-2PP.	179368, 1606914, 183587, CMT 2B134 K361I.	D1680
F	2015	Extended Cab Pickup, 6.8L 10Cyl V (415) JNP-3641 Batch 1	Ford-2	11-24085-1	11-24086-1		179365, 17936501, 185457CB (2B294/302 K361I, DC34-2B120/1-A N10DE) TRW/60-2PP.	179368, 1606914, 183587, CMT 2B134 K361I.	D1680

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
FORD (CONTD.)									
F-450 SUPER DUTY (CONTD.)									
F	**2014-13**	Crew Cab Pickup, 6.7L 8Cyl V (406)	Ford-2	11-24085-1	11-24086-1		179365, 17936501, 185457CB (2B294/302 K361I, DC34-2B120/1-A N10DE) TRW/60-2PP.	179368, 1606914, 183587, CMT 2B134 K361I.	D1680
F	**2014-13**	Crew Cab Pickup, 6.8L 10Cyl V (415)	Ford-2	11-24085-1	11-24086-1		179365, 17936501, 185457CB (2B294/302 K361I, DC34-2B120/1-A N10DE) TRW/60-2PP.	179368, 1606914, 183587, CMT 2B134 K361I.	D1680
F	**2012**	Cab & Chassis - Conventional, 6.7L 8Cyl V (406) JNP-3641 Batch 1	Trw-2	11-24061-1	11-24062-1	Y	Ford (142298) TRW/60-2PP.	TRW 142295.	D1066
F	**2012**	Cab & Chassis - Conventional, 6.8L 10Cyl V (415) JNP-3641 Batch 1	Trw-2	11-24061-1	11-24062-1	Y	Ford (142298) TRW/60-2PP.	TRW 142295.	D1066
F	**2012**	Cab & Chassis - Crew Cab, 6.7L 8Cyl V (406) JNP-3641 Batch 1	Trw-2	11-24061-1	11-24062-1	Y	Ford (142298) TRW/60-2PP.	TRW 142295.	D1066
F	**2012**	Cab & Chassis - Crew Cab, 6.8L 10Cyl V (415) JNP-3641 Batch 1	Trw-2	11-24061-1	11-24062-1	Y	Ford (142298) TRW/60-2PP.	TRW 142295.	D1066
F	**2012**	Cab & Chassis - Extended Cab, 6.7L 8Cyl V (406) JNP-3641 Batch 1	Trw-2	11-24061-1	11-24062-1	Y	Ford (142298) TRW/60-2PP.	TRW 142295.	D1066
F	**2012**	Cab & Chassis - Extended Cab, 6.8L 10Cyl V (415) JNP-3641 Batch 1	Trw-2	11-24061-1	11-24062-1	Y	Ford (142298) TRW/60-2PP.	TRW 142295.	D1066
F	**2011**	Crew Cab Pickup, 6.7L 8Cyl V (406) To 07-28-2010	TRW-2	11-24001A-1	11-24002A-1	Y	154518/60	TRW-144302	D1333
F	**2011**	Crew Cab Pickup, 6.8L 10Cyl V (415) To 07-28-2010	TRW-2	11-24001A-1	11-24002A-1	Y	154518/60	TRW-144302	D1333
F	**2010-08**	6.4L 8Cyl V (391)	Trw-2	11-24061-1	11-24062-1	Y	Ford (142298) TRW/60-2PP.	TRW 142295.	D1066
F	**2010-05**	6.8L 10Cyl V (415)	Trw-2	11-24061-1	11-24062-1	Y	Ford (142298) TRW/60-2PP.	TRW 142295.	D1066
F	**2007-05**	6.0L 8Cyl V (363)	Trw-2	11-24061-1	11-24062-1	Y	Ford (142298) TRW/60-2PP.	TRW 142295.	D1066
F	**2004-99**	6.8L 10Cyl V (415)	K/h-2	11-23169-1	11-23170-1	Y	TRW (130307) KH/60-2PP.	KH 130321.	
F	**2004-03**	6.0L 8Cyl V (363)	K/h-2	11-23169-1	11-23170-1	Y	TRW (130307) KH/60-2PP.	KH 130321.	
F	**2003-99**	7.3L 8Cyl V (445)	K/h-2	11-23169-1	11-23170-1	Y	TRW (130307) KH/60-2PP.	KH 130321.	
F	**1999**	6.8L 10Cyl V (415) To 3/29/00	Dayton-2	11-23017-1	11-23018-1	N	KH-12068401		
F	**1999**	7.3L 8Cyl V (445) To 3/29/00	Dayton-2	11-23017-1	11-23018-1	N	KH-12068401		
R	**2015**	Crew Cab Pickup, 6.7L 8Cyl V (406) JNP-2822	Fomoco-2	11-23167-1	11-23168-1	Y	179458, 17945801 (2D249/49-C K361I, DC34-2K327/8-C K361I) TRW/51-2MP.	FoMoCo 179461, K361I 2B582.	D1691
R	**2015**	Crew Cab Pickup, 6.8L 10Cyl V (415) JNP-2822	Fomoco-2	11-23167-1	11-23168-1	Y	179458, 17945801 (2D249/49-C K361I, DC34-2K327/8-C K361I) TRW/51-2MP.	FoMoCo 179461, K361I 2B582.	D1691
R	**2015**	Extended Cab Pickup, 6.7L 8Cyl V (406) JNP-2822	Fomoco-2	11-23167-1	11-23168-1	Y	179458, 17945801 (2D249/49-C K361I, DC34-2K327/8-C K361I) TRW/51-2MP.	FoMoCo 179461, K361I 2B582.	D1691

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
FORD (CONTD.)									
F-450 SUPER DUTY (CONTD.)									
R	**2015**	Extended Cab Pickup, 6.8L 10Cyl V (415) JNP-2822	Fomoco-2	11-23167-1	11-23168-1	Y	179458, 17945801 (2D249/49-C K361I, DC34-2K327/8-C K361I) TRW/51-2MP.	FoMoCo 179461, K361I 2B582.	D1691
R	**2014-13**	Crew Cab Pickup, 6.7L 8Cyl V (406)	Fomoco-2	11-23167-1	11-23168-1	Y	179458, 17945801 (2D249/49-C K361I, DC34-2K327/8-C K361I) TRW/51-2MP.	FoMoCo 179461, K361I 2B582.	D1691
R	**2014-13**	Crew Cab Pickup, 6.8L 10Cyl V (415)	Fomoco-2	11-23167-1	11-23168-1	Y	179458, 17945801 (2D249/49-C K361I, DC34-2K327/8-C K361I) TRW/51-2MP.	FoMoCo 179461, K361I 2B582.	D1691
R	**2012-11**	Crew Cab Pickup, 6.7L 8Cyl V (406)	Trw-2	11-24035-1	11-24036-1	Y	144138/54	TRW-144132	D1334
R	**2012-11**	Crew Cab Pickup, 6.8L 10Cyl V (415)	Trw-2	11-24035-1	11-24036-1	Y	144138/54	TRW-144132	D1334
R	**2010-08**	6.4L 8Cyl V (391)	Trw-2	11-24061-1	11-24062-1	Y	Ford (142298) TRW/60-2PP.	TRW 142295.	D1066
R	**2010-05**	6.8L 10Cyl V (415)	Trw-2	11-24061-1	11-24062-1	Y	Ford (142298) TRW/60-2PP.	TRW 142295.	D1066
R	**2007-05**	6.0L 8Cyl V (363)	Trw-2	11-24061-1	11-24062-1	Y	Ford (142298) TRW/60-2PP.	TRW 142295.	D1066
R	**2004-03**	6.0L 8Cyl V (363)	K/h-2	11-23169-1	11-23170-1	Y	TRW (130307) KH/60-2PP.	KH 130321.	
R	**2004-00**	6.8L 10Cyl V (415)	K/h-2	11-23169-1	11-23170-1	Y	TRW (130307) KH/60-2PP.	KH 130321.	
R	**2003-00**	7.3L 8Cyl V (445)	K/h-2	11-23169-1	11-23170-1	Y	TRW (130307) KH/60-2PP.	KH 130321.	
R	**1999**	6.8L 10Cyl V (415)	K/h-2	11-23161-1	11-23161-1	Y	130307	130321	D777
R	**1999**	6.8L 10Cyl V (415) Calipers may be Reversed, To 6/15/98, JNP-3641 Batch 1	K/h-2	11-23161-1	11-23161-1	Y	130307	130321	D777
R	**1999**	7.3L 8Cyl V (445)	K/h-2	11-23161-1	11-23161-1	Y	130307	130321	D777
R	**1999**	7.3L 8Cyl V (445) Calipers may be Reversed, To 6/15/98, JNP-3641 Batch 1	K/h-2	11-23161-1	11-23161-1	Y	130307	130321	D777
R	**1999**	6.8L 10Cyl V (415) Calipers may be Reversed, From 6/15/98, JNP-3641 Batch 1	K/h-2	11-23169-1	11-23170-1	Y	TRW (130307) KH/60-2PP.	KH 130321.	
R	**1999**	7.3L 8Cyl V (445) Calipers may be Reversed, From 6/15/98, JNP-3641 Batch 1	K/h-2	11-23169-1	11-23170-1	Y	TRW (130307) KH/60-2PP.	KH 130321.	
F-53 MOTORHOME CHASSIS									
F	**2015-11**	6.8L 10Cyl V (415) JNP-3641 Batch 1	K/h-2	11-23169-1	11-23170-1	Y	TRW (130307) KH/60-2PP.	KH 130321.	
F	**2015-11**	6.8L 10Cyl V (415) JNP-3641 Batch 1	Bosch-2	55850	55850		4153222		
F	**2015-11**	6.8L 10Cyl V (415) JNP-3641 Batch 1	Bosch-2	55850N	55850N		4153222		
F	**2009-08**	6.8L 10Cyl V (415) JNP-3641 Batch 1	K/h-2	11-23169-1	11-23170-1	Y	TRW (130307) KH/60-2PP.	KH 130321.	
F	**2009-08**	6.8L 10Cyl V (415) JNP-3641 Batch 1	Bosch-2	55850	55850		4153222		
F	**2009-08**	6.8L 10Cyl V (415) JNP-3641 Batch 1	Bosch-2	55850N	55850N		4153222		
F	**2007-06**	6.8L 10Cyl V (415) Calipers may be Reversed, JNP-3641 Batch 1	K/h-2	11-23169-1	11-23170-1	Y	TRW (130307) KH/60-2PP.	KH 130321.	
F	**2004-99**	6.8L 10Cyl V (415) Calipers may be Reversed, JNP-3641 Batch 1	K/h-2	11-23169-1	11-23170-1	Y	TRW (130307) KH/60-2PP.	KH 130321.	
F	**1997-90**	7.5L 8Cyl V (460)	Dayton-2	11-23017-1	11-23018-1	N	KH-12068401		

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
FORD (CONTD.)									
F-53 MOTORHOME CHASSIS (CONTD.)									
R	2015-11	6.8L 10Cyl V (415) JNP-3641 Batch 1	Bosch-2	55849	55849		4153269		
R	2015-11	6.8L 10Cyl V (415) JNP-3641 Batch 1	Bosch-2	55849N	55849N		4153269		
R	2009-08	6.8L 10Cyl V (415) JNP-3641 Batch 1	Bosch-2	55849	55849		4153269		
R	2009-08	6.8L 10Cyl V (415) JNP-3641 Batch 1	Bosch-2	55849N	55849N		4153269		
R	2003-99	6.8L 10Cyl V (415) Calipers may be Reversed, From 6/15/98, JNP-3641 Batch 1	K/h-2	11-23169-1	11-23170-1	Y	TRW (130307) KH/60-2PP.	KH 130321.	
R	1999	6.8L 10Cyl V (415) Calipers may be Reversed, To 6/15/98, JNP-3641 Batch 1	K/h-2	11-23161-1	11-23161-1	Y	130307	130321	D777
R	1997-90	7.5L 8Cyl V (460)	Dayton-2	11-23017-1	11-23018-1	N	KH-12068401		
F-550 SUPER DUTY									
F	2015	6.7L 8Cyl V (406) JNP-3641 Batch 1	Trw-2	11-24061-1	11-24062-1	Y	Ford (142298) TRW/60-2PP.	TRW 142295.	D1066
F	2015	6.8L 10Cyl V (415) JNP-3641 Batch 1	Trw-2	11-24061-1	11-24062-1	Y	Ford (142298) TRW/60-2PP.	TRW 142295.	D1066
F	2014-11	6.7L 8Cyl V (406)	Trw-2	11-24061-1	11-24062-1	Y	Ford (142298) TRW/60-2PP.	TRW 142295.	D1066
F	2014-05	6.8L 10Cyl V (415)	Trw-2	11-24061-1	11-24062-1	Y	Ford (142298) TRW/60-2PP.	TRW 142295.	D1066
F	2010-08	6.4L 8Cyl V (391)	Trw-2	11-24061-1	11-24062-1	Y	Ford (142298) TRW/60-2PP.	TRW 142295.	D1066
F	2007-05	6.0L 8Cyl V (363)	Trw-2	11-24061-1	11-24062-1	Y	Ford (142298) TRW/60-2PP.	TRW 142295.	D1066
F	2004-99	6.8L 10Cyl V (415)	K/h-2	11-23169-1	11-23170-1	Y	TRW (130307) KH/60-2PP.	KH 130321.	
F	2004-03	6.0L 8Cyl V (363)	K/h-2	11-23169-1	11-23170-1	Y	TRW (130307) KH/60-2PP.	KH 130321.	
F	2003-99	7.3L 8Cyl V (445)	K/h-2	11-23169-1	11-23170-1	Y	TRW (130307) KH/60-2PP.	KH 130321.	
R	2015	6.7L 8Cyl V (406) JNP-3641 Batch 1	Trw-2	11-24061-1	11-24062-1	Y	Ford (142298) TRW/60-2PP.	TRW 142295.	D1066
R	2015	6.8L 10Cyl V (415) JNP-3641 Batch 1	Trw-2	11-24061-1	11-24062-1	Y	Ford (142298) TRW/60-2PP.	TRW 142295.	D1066
R	2014-11	6.7L 8Cyl V (406)	Trw-2	11-24061-1	11-24062-1	Y	Ford (142298) TRW/60-2PP.	TRW 142295.	D1066
R	2014-05	6.8L 10Cyl V (415)	Trw-2	11-24061-1	11-24062-1	Y	Ford (142298) TRW/60-2PP.	TRW 142295.	D1066
R	2010-08	6.4L 8Cyl V (391)	Trw-2	11-24061-1	11-24062-1	Y	Ford (142298) TRW/60-2PP.	TRW 142295.	D1066
R	2007-05	6.0L 8Cyl V (363)	Trw-2	11-24061-1	11-24062-1	Y	Ford (142298) TRW/60-2PP.	TRW 142295.	D1066
R	2004-03	6.0L 8Cyl V (363) This caliper can change depending the mounting bracket side it is located in front of the wheel or back.	K/h-2	11-23169-1	11-23170-1	Y	TRW (130307) KH/60-2PP.	KH 130321.	
R	2004-01	6.8L 10Cyl V (415) This caliper can change depending the mounting bracket side it is located in front of the wheel or back.	K/h-2	11-23169-1	11-23170-1	Y	TRW (130307) KH/60-2PP.	KH 130321.	
R	2003-01	7.3L 8Cyl V (445) This caliper can change depending the mounting bracket side it is located in front of the wheel or back.	K/h-2	11-23169-1	11-23170-1	Y	TRW (130307) KH/60-2PP.	KH 130321.	
R	2000-99	6.8L 10Cyl V (415)	K/h-2	11-23161-1	11-23161-1	Y	130307	130321	D777
R	2000-99	7.3L 8Cyl V (445)	K/h-2	11-23161-1	11-23161-1	Y	130307	130321	D777

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
FORD (CONTD.)									
F-550 SUPER DUTY (CONTD.)									
R	2000	6.8L 10Cyl V (415) Calipers may be Reversed, From 6/15/98, JNP-3641 Batch 1	K/h-2	11-23169-1	11-23170-1	Y	TRW (130307) KH/60-2PP.	KH 130321.	
R	2000	7.3L 8Cyl V (445) Calipers may be Reversed, From 6/15/98, JNP-3641 Batch 1	K/h-2	11-23169-1	11-23170-1	Y	TRW (130307) KH/60-2PP.	KH 130321.	
R	1999	6.8L 10Cyl V (415)	Dayton-2	11-23017-1	11-23018-1	N	KH-12068401		
R	1999	7.3L 8Cyl V (445)	Dayton-2	11-23017-1	11-23018-1	N	KH-12068401		
F-59 COMMERCIAL STRIPPED CHASSIS									
F	1994-90	7.3L 8Cyl V (445)	Dayton-2	11-23017-1	11-23018-1	N	KH-12068401		
R	1994-90	7.3L 8Cyl V (445)	Dayton-2	11-23017-1	11-23018-1	N	KH-12068401		
F-600									
F	1994-92	5.9L 6Cyl L (359) with Dual Piston; Dayton Caliper Casting #456; 73mm (2.88") Piston, JNP-3641 Batch 1		11-23139-1	11-23139-1				
F	1994-92	5.9L 6Cyl L (359) with Dual Piston; Dayton Caliper Casting #472-cCc; 64mm (2.50") Piston; with Four Center Brake Line Bracket Holes, JNP-3641 Batch 1		11-23141-1	11-23142-1				
F	1994-92	5.9L 6Cyl L (359) with Dual Piston; Varga Caliper Casting #VFCC_2283-7, JNP-3641 Batch 1		11-23143-1	11-23144-1				
F	1994-90	7.0L 8Cyl V (429) with Dual Piston; Dayton Caliper Casting #456; 73mm (2.88") Piston, JNP-3641 Batch 1		11-23139-1	11-23139-1				
F	1994-90	7.0L 8Cyl V (429) with Dual Piston; Varga Caliper Casting #VFCC_2283-7, JNP-3641 Batch 1		11-23143-1	11-23144-1				
F	1994-84	7.0L 8Cyl V (429) with Dual Piston; Dayton Caliper Casting #472-cCc; 64mm (2.50") Piston; with Four Center Brake Line Bracket Holes, JNP-3641 Batch 1		11-23141-1	11-23142-1				
F	1993-90	6.6L 6Cyl L (401) with Dual Piston; Dayton Caliper Casting #456; 73mm (2.88") Piston, JNP-3641 Batch 1		11-23139-1	11-23139-1				
F	1993-90	6.6L 6Cyl L (401) with Dual Piston; Varga Caliper Casting #VFCC_2283-7, JNP-3641 Batch 1		11-23143-1	11-23144-1				
F	1993-86	6.6L 6Cyl L (401) with Dual Piston; Dayton Caliper Casting #472-cCc; 64mm (2.50") Piston; with Four Center Brake Line Bracket Holes, JNP-3641 Batch 1		11-23141-1	11-23142-1				
F	1991-90	6.1L 8Cyl V (370) with Dual Piston; Dayton Caliper Casting #456; 73mm (2.88") Piston, JNP-3641 Batch 1		11-23139-1	11-23139-1				
F	1991-90	6.1L 8Cyl V (370) with Dual Piston; Varga Caliper Casting #VFCC_2283-7, JNP-3641 Batch 1		11-23143-1	11-23144-1				
F	1991-84	6.1L 8Cyl V (370) with Dual Piston; Dayton Caliper Casting #472-cCc; 64mm (2.50") Piston; with Four Center Brake Line Bracket Holes, JNP-3641 Batch 1		11-23141-1	11-23142-1				

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
FORD (CONTD.)									
F-600 (CONTD.)									
F	1991	7.8L 6Cyl L (473) with Dual Piston; Dayton Caliper Casting #456; 73mm (2.88") Piston, JNP-3641 Batch 1		11-23139-1	11-23139-1				
F	1991	7.8L 6Cyl L (473) with Dual Piston; Dayton Caliper Casting #472-cCc; 64mm (2.50") Piston; with Four Center Brake Line Bracket Holes, JNP-3641 Batch 1		11-23141-1	11-23142-1				
F	1991	7.8L 6Cyl L (473) with Dual Piston; Varga Caliper Casting #VFCC_2283-7, JNP-3641 Batch 1		11-23143-1	11-23144-1				
F	1989-87	7.8L 6Cyl L (473) with Dual Piston; Dayton Caliper Casting #472-cCc; 64mm (2.50") Piston; with Four Center Brake Line Bracket Holes, JNP-3641 Batch 1		11-23141-1	11-23142-1				
F	1987-84	8.2L 8Cyl V (501) with Dual Piston; Dayton Caliper Casting #472-cCc; 64mm (2.50") Piston; with Four Center Brake Line Bracket Holes, JNP-3641 Batch 1		11-23141-1	11-23142-1				
F-650									
F	2008-04	5.9L 6Cyl L (359) JNP-3641 Batch 1	Bosch-2	55849	55849		4153269		
F	2008-04	6.0L 8Cyl V (365) JNP-3641 Batch 1	Bosch-2	55849	55849		4153269		
F	2008-04	7.2L 6Cyl L (441) JNP-3641 Batch 1	Bosch-2	55849	55849		4153269		
F	2008-04	5.9L 6Cyl L (359) JNP-3641 Batch 1	Bosch-2	55849N	55849N		4153269		
F	2008-04	6.0L 8Cyl V (365) JNP-3641 Batch 1	Bosch-2	55849N	55849N		4153269		
F	2008-04	7.2L 6Cyl L (441) JNP-3641 Batch 1	Bosch-2	55849N	55849N		4153269		
F	2008-04	5.9L 6Cyl L (359) JNP-3641 Batch 1	Bosch-2	55850	55850		4153222		
F	2008-04	6.0L 8Cyl V (365) JNP-3641 Batch 1	Bosch-2	55850	55850		4153222		
F	2008-04	7.2L 6Cyl L (441) JNP-3641 Batch 1	Bosch-2	55850	55850		4153222		
F	2008-04	5.9L 6Cyl L (359) JNP-3641 Batch 1	Bosch-2	55850N	55850N		4153222		
F	2008-04	6.0L 8Cyl V (365) JNP-3641 Batch 1	Bosch-2	55850N	55850N		4153222		
F	2008-04	7.2L 6Cyl L (441) JNP-3641 Batch 1	Bosch-2	55850N	55850N		4153222		
F	2008	6.7L 6Cyl L (408) JNP-3641 Batch 1	Bosch-2	55849	55849		4153269		
F	2008	6.7L 6Cyl L (408) JNP-3641 Batch 1	Bosch-2	55849N	55849N		4153269		
F	2008	6.7L 6Cyl L (408) JNP-3641 Batch 1	Bosch-2	55850	55850		4153222		
F	2008	6.7L 6Cyl L (408) JNP-3641 Batch 1	Bosch-2	55850N	55850N		4153222		
F	2003-00	5.9L 6Cyl L (359) JNP-2279 (subtask JNP-2294)	Meritor-4	11-25009A-1	11-25010A-1	N	602 or 603		
F	2003-00	7.2L 6Cyl L (441) JNP-2279 (subtask JNP-2294)	Meritor-4	11-25009A-1	11-25010A-1	N	602 or 603		
F	2003-00	7.3L 8Cyl V (444) JNP-2279 (subtask JNP-2294)	Meritor-4	11-25009A-1	11-25010A-1	N	602 or 603		

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
FORD (CONTD.)									
F-650 (CONTD.)									
R	2008-04	5.9L 6Cyl L (359) JNP-3641 Batch 1	Bosch-2	55849	55849		4153269		
R	2008-04	6.0L 8Cyl V (365) JNP-3641 Batch 1	Bosch-2	55849	55849		4153269		
R	2008-04	7.2L 6Cyl L (441) JNP-3641 Batch 1	Bosch-2	55849	55849		4153269		
R	2008-04	5.9L 6Cyl L (359) JNP-3641 Batch 1	Bosch-2	55849N	55849N		4153269		
R	2008-04	6.0L 8Cyl V (365) JNP-3641 Batch 1	Bosch-2	55849N	55849N		4153269		
R	2008-04	7.2L 6Cyl L (441) JNP-3641 Batch 1	Bosch-2	55849N	55849N		4153269		
R	2008-04	5.9L 6Cyl L (359) JNP-3641 Batch 1	Bosch-2	55850	55850		4153222		
R	2008-04	6.0L 8Cyl V (365) JNP-3641 Batch 1	Bosch-2	55850	55850		4153222		
R	2008-04	7.2L 6Cyl L (441) JNP-3641 Batch 1	Bosch-2	55850	55850		4153222		
R	2008-04	5.9L 6Cyl L (359) JNP-3641 Batch 1	Bosch-2	55850N	55850N		4153222		
R	2008-04	6.0L 8Cyl V (365) JNP-3641 Batch 1	Bosch-2	55850N	55850N		4153222		
R	2008-04	7.2L 6Cyl L (441) JNP-3641 Batch 1	Bosch-2	55850N	55850N		4153222		
R	2008	6.7L 6Cyl L (408) JNP-3641 Batch 1	Bosch-2	55849	55849		4153269		
R	2008	6.7L 6Cyl L (408) JNP-3641 Batch 1	Bosch-2	55849N	55849N		4153269		
R	2008	6.7L 6Cyl L (408) JNP-3641 Batch 1	Bosch-2	55850	55850		4153222		
R	2008	6.7L 6Cyl L (408) JNP-3641 Batch 1	Bosch-2	55850N	55850N		4153222		
R	2003-00	5.9L 6Cyl L (359)	Dayton-4	11-25006-1	11-25005-1	N	595-L/597-K (WHB)		
R	2003-00	7.2L 6Cyl L (441)	Dayton-4	11-25006-1	11-25005-1	N	595-L/597-K (WHB)		
R	2003-00	7.3L 8Cyl V (444)	Dayton-4	11-25006-1	11-25005-1	N	595-L/597-K (WHB)		
R	2003-00	5.9L 6Cyl L (359)	Meritor-4	11-25008-1	11-25007-1	N	595-L/597-K		
R	2003-00	7.2L 6Cyl L (441)	Meritor-4	11-25008-1	11-25007-1	N	595-L/597-K		
R	2003-00	7.3L 8Cyl V (444)	Meritor-4	11-25008-1	11-25007-1	N	595-L/597-K		
F-700									
F	1998-84	7.0L 8Cyl V (429) with Dual Piston; Dayton Caliper Casting #456; 73mm (2.88") Piston, JNP-3641 Batch 1		11-23139-1	11-23139-1				
F	1998-84	7.0L 8Cyl V (429) with Dual Piston; Dayton Caliper Casting #472-cCc; 64mm (2.50") Piston; with Four Center Brake Line Bracket Holes, JNP-3641 Batch 1		11-23141-1	11-23142-1				
F	1997-92	5.9L 6Cyl L (359) with Dual Piston; Dayton Caliper Casting #456; 73mm (2.88") Piston, JNP-3641 Batch 1		11-23139-1	11-23139-1				
F	1997-92	5.9L 6Cyl L (359) with Dual Piston; Dayton Caliper Casting #472-cCc; 64mm (2.50") Piston; with Four Center Brake Line Bracket Holes, JNP-3641 Batch 1		11-23141-1	11-23142-1				

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
FORD (CONTD.)									
F-700 (CONTD.)									
F	1997-92	5.9L 6Cyl L (359) with Dual Piston; Varga Caliper Casting #VFCC_2283-7, JNP-3641 Batch 1		11-23143-1	11-23144-1				
F	1997-90	7.0L 8Cyl V (429) with Dual Piston; Varga Caliper Casting #VFCC_2283-7, JNP-3641 Batch 1		11-23143-1	11-23144-1				
F	1993-90	6.6L 6Cyl L (401) with Dual Piston; Varga Caliper Casting #VFCC_2283-7, JNP-3641 Batch 1		11-23143-1	11-23144-1				
F	1993-86	6.6L 6Cyl L (401) with Dual Piston; Dayton Caliper Casting #456; 73mm (2.88") Piston, JNP-3641 Batch 1		11-23139-1	11-23139-1				
F	1993-86	6.6L 6Cyl L (401) with Dual Piston; Dayton Caliper Casting #472-cCc; 64mm (2.50") Piston; with Four Center Brake Line Bracket Holes, JNP-3641 Batch 1		11-23141-1	11-23142-1				
F	1991-90	6.1L 8Cyl V (370) with Dual Piston; Varga Caliper Casting #VFCC_2283-7, JNP-3641 Batch 1		11-23143-1	11-23144-1				
F	1991-90	7.8L 6Cyl L (473) with Dual Piston; Varga Caliper Casting #VFCC_2283-7, JNP-3641 Batch 1		11-23143-1	11-23144-1				
F	1991-87	7.8L 6Cyl L (473) with Dual Piston; Dayton Caliper Casting #456; 73mm (2.88") Piston, JNP-3641 Batch 1		11-23139-1	11-23139-1				
F	1991-87	7.8L 6Cyl L (473) with Dual Piston; Dayton Caliper Casting #472-cCc; 64mm (2.50") Piston; with Four Center Brake Line Bracket Holes, JNP-3641 Batch 1		11-23141-1	11-23142-1				
F	1991-84	6.1L 8Cyl V (370) with Dual Piston; Dayton Caliper Casting #456; 73mm (2.88") Piston, JNP-3641 Batch 1		11-23139-1	11-23139-1				
F	1991-84	6.1L 8Cyl V (370) with Dual Piston; Dayton Caliper Casting #472-cCc; 64mm (2.50") Piston; with Four Center Brake Line Bracket Holes, JNP-3641 Batch 1		11-23141-1	11-23142-1				
F	1989-87	10.4L 8Cyl V (636) with Dual Piston; Dayton Caliper Casting #456; 73mm (2.88") Piston, JNP-3641 Batch 1		11-23139-1	11-23139-1				
F	1989-87	10.4L 8Cyl V (636) with Dual Piston; Dayton Caliper Casting #472-cCc; 64mm (2.50") Piston; with Four Center Brake Line Bracket Holes, JNP-3641 Batch 1		11-23141-1	11-23142-1				
F	1987-84	8.2L 8Cyl V (501) with Dual Piston; Dayton Caliper Casting #456; 73mm (2.88") Piston, JNP-3641 Batch 1		11-23139-1	11-23139-1				
F	1987-84	8.2L 8Cyl V (501) with Dual Piston; Dayton Caliper Casting #472-cCc; 64mm (2.50") Piston; with Four Center Brake Line Bracket Holes, JNP-3641 Batch 1		11-23141-1	11-23142-1				

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
FORD (CONTD.)									
F-7000									
F	1987-84	10.4L 8Cyl V (636) with Dual Piston; Dayton Caliper Casting #456; 73mm (2.88") Piston, JNP-3641 Batch 1		11-23139-1	11-23139-1				
F	1987-84	10.4L 8Cyl V (636) with Dual Piston; Dayton Caliper Casting #472-cCc; 64mm (2.50") Piston; with Four Center Brake Line Bracket Holes, JNP-3641 Batch 1		11-23141-1	11-23142-1				
F	1985	8.2L 8Cyl V (501) with Dual Piston; Dayton Caliper Casting #456; 73mm (2.88") Piston, JNP-3641 Batch 1		11-23139-1	11-23139-1				
F	1985	8.2L 8Cyl V (501) with Dual Piston; Dayton Caliper Casting #472-cCc; 64mm (2.50") Piston; with Four Center Brake Line Bracket Holes, JNP-3641 Batch 1		11-23141-1	11-23142-1				
F-750									
F	2008-04	5.9L 6Cyl L (359) JNP-3641 Batch 1	Bosch-2	55850	55850		4153222		
F	2008-04	6.0L 8Cyl V (365) JNP-3641 Batch 1	Bosch-2	55850	55850		4153222		
F	2008-04	7.2L 6Cyl L (441) JNP-3641 Batch 1	Bosch-2	55850	55850		4153222		
F	2008-04	5.9L 6Cyl L (359) JNP-3641 Batch 1	Bosch-2	55850N	55850N		4153222		
F	2008-04	6.0L 8Cyl V (365) JNP-3641 Batch 1	Bosch-2	55850N	55850N		4153222		
F	2008-04	7.2L 6Cyl L (441) JNP-3641 Batch 1	Bosch-2	55850N	55850N		4153222		
F	2008	6.7L 6Cyl L (408) JNP-3641 Batch 1	Bosch-2	55850	55850		4153222		
F	2008	6.7L 6Cyl L (408) JNP-3641 Batch 1	Bosch-2	55850N	55850N		4153222		
F	2003-00	5.9L 6Cyl L (359) JNP-2279 (subtask JNP-2294)	Meritor-4	11-25009A-1	11-25010A-1	N	602 or 603		
F	2003-00	7.2L 6Cyl L (441) JNP-2279 (subtask JNP-2294)	Meritor-4	11-25009A-1	11-25010A-1	N	602 or 603		
F	2003-00	7.3L 8Cyl V (444) JNP-2279 (subtask JNP-2294)	Meritor-4	11-25009A-1	11-25010A-1	N	602 or 603		
R	2008-04	5.9L 6Cyl L (359) JNP-3641 Batch 1	Bosch-2	55850	55850		4153222		
R	2008-04	6.0L 8Cyl V (365) JNP-3641 Batch 1	Bosch-2	55850	55850		4153222		
R	2008-04	7.2L 6Cyl L (441) JNP-3641 Batch 1	Bosch-2	55850	55850		4153222		
R	2008-04	5.9L 6Cyl L (359) JNP-3641 Batch 1	Bosch-2	55850N	55850N		4153222		
R	2008-04	6.0L 8Cyl V (365) JNP-3641 Batch 1	Bosch-2	55850N	55850N		4153222		
R	2008-04	7.2L 6Cyl L (441) JNP-3641 Batch 1	Bosch-2	55850N	55850N		4153222		
R	2008	6.7L 6Cyl L (408) JNP-3641 Batch 1	Bosch-2	55850	55850		4153222		
R	2008	6.7L 6Cyl L (408) JNP-3641 Batch 1	Bosch-2	55850N	55850N		4153222		
R	2003-00	5.9L 6Cyl L (359)	Dayton-4	11-25006-1	11-25005-1	N	595-L/597-K (WHB)		
R	2003-00	7.2L 6Cyl L (441)	Dayton-4	11-25006-1	11-25005-1	N	595-L/597-K (WHB)		
R	2003-00	7.3L 8Cyl V (444)	Dayton-4	11-25006-1	11-25005-1	N	595-L/597-K (WHB)		

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
FORD (CONTD.)									
F-750 (CONTD.)									
R	2003-00	5.9L 6Cyl L (359)	Meritor-4	11-25008-1	11-25007-1	N	595-L/597-K		
R	2003-00	7.2L 6Cyl L (441)	Meritor-4	11-25008-1	11-25007-1	N	595-L/597-K		
R	2003-00	7.3L 8Cyl V (444)	Meritor-4	11-25008-1	11-25007-1	N	595-L/597-K		
F-800									
F	1999-93	5.9L 6Cyl L (359) with Dual Piston; Dayton Caliper Casting #456; 73mm (2.88") Piston, JNP-3641 Batch 1		11-23139-1	11-23139-1				
F	1999-93	5.9L 6Cyl L (359) with Dual Piston; Dayton Caliper Casting #472-cCc; 64mm (2.50") Piston; with Four Center Brake Line Bracket Holes, JNP-3641 Batch 1		11-23141-1	11-23142-1				
F	1998-97	7.0L 8Cyl V (429) with Dual Piston; Dayton Caliper Casting #456; 73mm (2.88") Piston, JNP-3641 Batch 1		11-23139-1	11-23139-1				
F	1998-97	7.0L 8Cyl V (429) with Dual Piston; Dayton Caliper Casting #472-cCc; 64mm (2.50") Piston; with Four Center Brake Line Bracket Holes, JNP-3641 Batch 1		11-23141-1	11-23142-1				
F	1998-92	8.3L 6Cyl L (504) with Dual Piston; Dayton Caliper Casting #456; 73mm (2.88") Piston, JNP-3641 Batch 1		11-23139-1	11-23139-1				
F	1998-92	8.3L 6Cyl L (504) with Dual Piston; Dayton Caliper Casting #472-cCc; 64mm (2.50") Piston; with Four Center Brake Line Bracket Holes, JNP-3641 Batch 1		11-23141-1	11-23142-1				
F	1993-86	7.8L 6Cyl L (473) with Dual Piston; Dayton Caliper Casting #456; 73mm (2.88") Piston, JNP-3641 Batch 1		11-23139-1	11-23139-1				
F	1993-86	7.8L 6Cyl L (473) with Dual Piston; Dayton Caliper Casting #472-cCc; 64mm (2.50") Piston; with Four Center Brake Line Bracket Holes, JNP-3641 Batch 1		11-23141-1	11-23142-1				
F	1991-87	6.6L 6Cyl L (401) with Dual Piston; Dayton Caliper Casting #456; 73mm (2.88") Piston, JNP-3641 Batch 1		11-23139-1	11-23139-1				
F	1991-87	6.6L 6Cyl L (401) with Dual Piston; Dayton Caliper Casting #472-cCc; 64mm (2.50") Piston; with Four Center Brake Line Bracket Holes, JNP-3641 Batch 1		11-23141-1	11-23142-1				
F	1991-84	6.1L 8Cyl V (370) with Dual Piston; Dayton Caliper Casting #456; 73mm (2.88") Piston, JNP-3641 Batch 1		11-23139-1	11-23139-1				
F	1991-84	7.0L 8Cyl V (429) with Dual Piston; Dayton Caliper Casting #456; 73mm (2.88") Piston, JNP-3641 Batch 1		11-23139-1	11-23139-1				
F	1991-84	6.1L 8Cyl V (370) with Dual Piston; Dayton Caliper Casting #472-cCc; 64mm (2.50") Piston; with Four Center Brake Line Bracket Holes, JNP-3641 Batch 1		11-23141-1	11-23142-1				

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
FORD (CONTD.)									
F-800 (CONTD.)									
F	1991-84	7.0L 8Cyl V (429) with Dual Piston; Dayton Caliper Casting #472-cCc; 64mm (2.50") Piston; with Four Center Brake Line Bracket Holes, JNP-3641 Batch 1		11-23141-1	11-23142-1				
F	1987-84	8.2L 8Cyl V (501) with Dual Piston; Dayton Caliper Casting #456; 73mm (2.88") Piston, JNP-3641 Batch 1		11-23139-1	11-23139-1				
F	1987-84	8.2L 8Cyl V (501) with Dual Piston; Dayton Caliper Casting #472-cCc; 64mm (2.50") Piston; with Four Center Brake Line Bracket Holes, JNP-3641 Batch 1		11-23141-1	11-23142-1				
F-8000									
F	1987-84	10.4L 8Cyl V (636) with Dual Piston; Dayton Caliper Casting #456; 73mm (2.88") Piston, JNP-3641 Batch 1		11-23139-1	11-23139-1				
F	1987-84	10.4L 8Cyl V (636) with Dual Piston; Dayton Caliper Casting #472-cCc; 64mm (2.50") Piston; with Four Center Brake Line Bracket Holes, JNP-3641 Batch 1		11-23141-1	11-23142-1				
F-SUPER DUTY									
F	1997-90	7.3L 8Cyl V (445)	Dayton-2	11-23017-1	11-23018-1	N	KH-12068401		
F	1997-90	7.5L 8Cyl V (460)	Dayton-2	11-23017-1	11-23018-1	N	KH-12068401		
R	1997-91	7.3L 8Cyl V (445)	Dayton-2	11-23017-1	11-23018-1	N	KH-12068401		
R	1997-91	7.5L 8Cyl V (460)	Dayton-2	11-23017-1	11-23018-1	N	KH-12068401		
FAIRMONT									
F	1983-82	2.3L 4Cyl L (140)	Bendix-1	11-20337-1	11-20338-1	N	227.9, 228.9		
F	1983-82	3.3L 6Cyl L (200)	Bendix-1	11-20337-1	11-20338-1	N	227.9, 228.9		
F	1983-82	5.0L 8Cyl V (302)	Bendix-1	11-20337-1	11-20338-1	N	227.9, 228.9		
F	1982-80	2.3L 4Cyl L (140) with 12" Inlet Hose	Bendix-1	11-20321-1	11-20322-1	N	11, Ford-1		
F	1982-80	3.3L 6Cyl L (200) with 12" Inlet Hose	Bendix-1	11-20321-1	11-20322-1	N	11, Ford-1		
F	1982-80	4.2L 8Cyl V (255) with 12" Inlet Hose	Bendix-1	11-20321-1	11-20322-1	N	11, Ford-1		
F	1982	4.2L 8Cyl V (255)	Bendix-1	11-20337-1	11-20338-1	N	227.9, 228.9		
FESTIVA									
F	1993-88	1.3L 4Cyl L (1295)	Sumitomo-1	10-08153-1	10-08154-1	N	14A-13S (L-R)		D402
FIESTA									
F	2019-14	1.6L 4Cyl L (97), Disc Rear With rear disc brakes.	TRW	10-09857-1		Y	MNNKA (L 4133 R) TRW	TRW 4136 2B134	
F	2019-14	1.6L 4Cyl L (97), Drum Rear With rear drum brakes.	FoMoCo-TRW		10-09854-1	Y	FoMoCo 23V (R 3736 L) TRW	FoMoCoV23	
F	2019-14	1.6L 4Cyl L (97), Disc Rear With rear disc brakes.	TRW		10-09858-1	Y	MNNKA (R 4133 L) TRW	TRW 4136 2B134	
F	2019-11	1.6L 4Cyl L (97), Drum Rear With rear drum brakes.	FoMoCo, TRW	10-09853-1		Y	FoMoCo 23V (L 3736 R) FoMoCo	FoMoCo V23	
F	2017-14	1.0L 3Cyl L (61), Drum Rear With rear drum brakes.	FoMoCo, TRW	10-09853-1		Y	FoMoCo 23V (L 3736 R) FoMoCo	FoMoCo V23	
F	2017-14	1.0L 3Cyl L (61), Drum Rear With rear drum brakes.	FoMoCo-TRW		10-09854-1	Y	FoMoCo 23V (R 3736 L) TRW	FoMoCoV23	
F	2014-11	1.6L 4Cyl L (98), Drum Rear With rear drum brakes.	FoMoCo, TRW	10-09853-1		Y	FoMoCo 23V (L 3736 R) FoMoCo	FoMoCo V23	
F	2014-11	1.6L 4Cyl L (98), Drum Rear With rear drum brakes.	FoMoCo-TRW		10-09854-1	Y	FoMoCo 23V (R 3736 L) TRW	FoMoCoV23	

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
FORD (CONTD.)									
FIESTA (CONTD.)									
F	**1980**	1.6L 4Cyl L (98)	Dba-1	10-09851-1	10-09852-1	N	21601698, 21601699		D260
R	**2019-14**	1.6L 4Cyl L (97), Disc Rear Disc brakes.	Lucas	10-09855-1		Y	4753/6 IP (303) Lucas	Lucas 2386/6	
R	**2019-14**	1.6L 4Cyl L (97), Disc Rear Disc brakes.	Lucas		10-09856-1	Y	4754/6 IP (304) Lucas	Lucas 2386/6	
FIVE HUNDRED									
F	**2007-05**	3.0L 6Cyl V (181)	Pbr-2	11-23197-1	11-23198-1	Y	K247-289C/296C	296C	
R	**2007-05**	3.0L 6Cyl V (181)	Bosch-1	11-13135-1	11-13136-1	Y	5F93-2K327, 5F93-2K328 (42)	0204Y01691	
R	**2007-05**	3.0L 6Cyl V (181)	Bosch-1	11-13135A-1	11-13136A-1	Y	024Y1689/1690 BOSCH (42)	0204Y01691	
FLEX									
F	**2019-18**	3.5L 6Cyl V (213), 3.64 92.5(Bore)3.41 86.7(Stroke), Disc Rear With OE No. 18-B5214; 8A8Z-2B121-AA; 8A8Z2B121AA; AG1Z2B121B; SC3043, JNP-15447; JNP-27660	Fomoco-2	11-24069-1		Y	ROUHC AG13-2B118/9 4814 (L) FoMoCo/48-2PP.	ROUHC AG13-2B118/9 [FoMoCo] 4814.	D1508
F	**2019-18**	3.5L 6Cyl V (213), 3.64 92.5(Bore)3.41 86.7(Stroke), Disc Rear JNP-15447	Fomoco-2	11-24071-1		Y	ROUHC_DG13-2B294/302 (L) FoMoCo/47.5-2MP.	[FoMoCo] ROUHC DG13-2B134-B A.	D1611
F	**2019-18**	3.5L 6Cyl V (213), 3.64 92.5(Bore)3.41 86.7(Stroke), Disc Rear With OE No. 18-B5215; 8A8Z-2B120-AA; 8A8Z2B120AA; AG1Z2B120B; SC3044, JNP-15447; JNP-27660	Fomoco-2		11-24070-1	Y	ROUHC AG13-2B118/9 4814 (R) FoMoCo/48-2PP.	ROUHC AG13-2B118/9 [FoMoCo] 4814.	D1508
F	**2019-18**	3.5L 6Cyl V (213), 3.64 92.5(Bore)3.41 86.7(Stroke), Disc Rear JNP-15447	Fomoco-2		11-24072-1	Y	ROUHC_DG13-2B294/302 (R) FoMoCo/47.5-2MP.	[FoMoCo] ROUHC DG13-2B134-B A.	D1611
F	**2017**	3.5L 6Cyl V (213), Disc Rear With OE No. 18-B5214; 8A8Z-2B121-AA; 8A8Z2B121AA; AG1Z2B121B; SC3043, JNP-7453; JNP-27660	Fomoco-2	11-24069-1		Y	ROUHC AG13-2B118/9 4814 (L) FoMoCo/48-2PP.	ROUHC AG13-2B118/9 [FoMoCo] 4814.	D1508
F	**2017**	3.5L 6Cyl V (213), Disc Rear JNP-7453	Fomoco-2	11-24071-1		Y	ROUHC_DG13-2B294/302 (L) FoMoCo/47.5-2MP.	[FoMoCo] ROUHC DG13-2B134-B A.	D1611
F	**2017**	3.5L 6Cyl V (213), Disc Rear With OE No. 18-B5215; 8A8Z-2B120-AA; 8A8Z2B120AA; AG1Z2B120B; SC3044, JNP-7453; JNP-27660	Fomoco-2		11-24070-1	Y	ROUHC AG13-2B118/9 4814 (R) FoMoCo/48-2PP.	ROUHC AG13-2B118/9 [FoMoCo] 4814.	D1508
F	**2017**	3.5L 6Cyl V (213), Disc Rear JNP-7453	Fomoco-2		11-24072-1	Y	ROUHC_DG13-2B294/302 (R) FoMoCo/47.5-2MP.	[FoMoCo] ROUHC DG13-2B134-B A.	D1611
F	**2016-15**	3.5L 6Cyl V (213), 3.64 92.5(Bore)3.41 86.7(Stroke), Disc Rear With heavy duty brakes, With OE No. 18-B5214; 8A8Z-2B121-AA; 8A8Z2B121AA; AG1Z2B121B; SC3043, Overlap Verified; JNP-24230; JNP-27660	Fomoco-2	11-24069-1		Y	ROUHC AG13-2B118/9 4814 (L) FoMoCo/48-2PP.	ROUHC AG13-2B118/9 [FoMoCo] 4814.	D1508
F	**2016-15**	3.5L 6Cyl V (213), 3.64 92.5(Bore)3.41 86.7(Stroke), Disc Rear With OE No. DG1Z 2B121-B, JNP-22375	Fomoco-2	11-24071-1		Y	ROUHC_DG13-2B294/302 (L) FoMoCo/47.5-2MP.	[FoMoCo] ROUHC DG13-2B134-B A.	D1611

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
FORD (CONTD.)									
FLEX (CONTD.)									
F	**2016-15**	3.5L 6Cyl V (213), 3.64 92.5(Bore)3.41 86.7(Stroke), Disc Rear With heavy duty brakes, With OE No. 18-B5215; 8A8Z-2B120-AA; 8A8Z2B120AA; AG1Z2B120B; SC3044, Overlap Verified; JNP-24230; JNP-27660	Fomoco-2		11-24070-1	Y	ROUHC AG13-2B118/9 4814 (R) FoMoCo/48-2PP.	ROUHC AG13-2B118/9 [FoMoCo] 4814.	D1508
F	**2016-15**	3.5L 6Cyl V (213), 3.64 92.5(Bore)3.41 86.7(Stroke), Disc Rear With OE No. DG1Z 2B120-B, JNP-22375	Fomoco-2		11-24072-1	Y	ROUHC_DG13-2B294/302 (R) FoMoCo/47.5-2MP.	[FoMoCo] ROUHC DG13-2B134-B A.	D1611
F	**2014-13**	3.5L 6Cyl V (213), Disc Rear With heavy duty brakes, With OE No. 18-B5214; 8A8Z-2B121-AA; 8A8Z2B121AA; AG1Z2B121B; SC3043, JNP-27660	Fomoco-2	11-24069-1		Y	ROUHC AG13-2B118/9 4814 (L) FoMoCo/48-2PP.	ROUHC AG13-2B118/9 [FoMoCo] 4814.	D1508
F	**2014-13**	3.5L 6Cyl V (213), Disc Rear with H.D. Brakes	Fomoco-2	11-24071-1		Y	ROUHC_DG13-2B294/302 (L) FoMoCo/47.5-2MP.	[FoMoCo] ROUHC DG13-2B134-B A.	D1611
F	**2014-13**	3.5L 6Cyl V (213), Disc Rear With heavy duty brakes, With OE No. 18-B5215; 8A8Z-2B120-AA; 8A8Z2B120AA; AG1Z2B120B; SC3044, JNP-27660	Fomoco-2		11-24070-1	Y	ROUHC AG13-2B118/9 4814 (R) FoMoCo/48-2PP.	ROUHC AG13-2B118/9 [FoMoCo] 4814.	D1508
F	**2014-13**	3.5L 6Cyl V (213), Disc Rear with H.D. Brakes	Fomoco-2		11-24072-1	Y	ROUHC_DG13-2B294/302 (R) FoMoCo/47.5-2MP.	[FoMoCo] ROUHC DG13-2B134-B A.	D1611
F	**2012-10**	3.5L 6Cyl V (213) With OE No. 18-B5214; 8A8Z-2B121-AA; 8A8Z2B121AA; AG1Z2B121B; SC3043, JNP-27660	Fomoco-2	11-24069-1		Y	ROUHC AG13-2B118/9 4814 (L) FoMoCo/48-2PP.	ROUHC AG13-2B118/9 [FoMoCo] 4814.	D1508
F	**2012-10**	3.5L 6Cyl V (213) With OE No. 18-B5215; 8A8Z-2B120-AA; 8A8Z2B120AA; AG1Z2B120B; SC3044, JNP-27660	Fomoco-2		11-24070-1	Y	ROUHC AG13-2B118/9 4814 (R) FoMoCo/48-2PP.	ROUHC AG13-2B118/9 [FoMoCo] 4814.	D1508
F	**2009**	3.5L 6Cyl V (213), Disc Rear With OE No. 18-B5214; 8A8Z-2B121-AA; 8A8Z2B121AA; AG1Z2B121B; SC3043, JNP-27660	Fomoco-2	11-24069-1		Y	ROUHC AG13-2B118/9 4814 (L) FoMoCo/48-2PP.	ROUHC AG13-2B118/9 [FoMoCo] 4814.	D1508
F	**2009**	3.5L 6Cyl V (213), Disc Rear With OE No. 18-B5215; 8A8Z-2B120-AA; 8A8Z2B120AA; AG1Z2B120B; SC3044, JNP-27660	Fomoco-2		11-24070-1	Y	ROUHC AG13-2B118/9 4814 (R) FoMoCo/48-2PP.	ROUHC AG13-2B118/9 [FoMoCo] 4814.	D1508
R	**2019-16**	3.5L 6Cyl V (213) With Standard Duty Brakes.	FoMoCo	11-13157A-1		Y	N10DE/17751502, 2553 (L) FoMoCo	19242601/V 300D FoMoCo	
R	**2019-16**	3.5L 6Cyl V (213) With Standard Duty Brakes.	FoMoCo		11-13158A-1	Y	N10DE 17751501, 2552 (R) FoMoCo	19242601/V 300D FoMoCo	
R	**2019-13**	3.5L 6Cyl V (213) With Heavy Duty Brakes.	FoMoCo	11-13157-1		Y	N10DE/17751502, 2553 (L) FoMoCo	17751201, FoMoCo 2B582/3 N10DE	
R	**2019-13**	3.5L 6Cyl V (213) With Heavy Duty Brakes.	FoMoCo		11-13158-1	Y	N10DE/17751501, 2552 (R) FoMoCo	17751201, FoMoCo 2B582/3 N10DE	
R	**2014-11**	3.5L 6Cyl V (213) With Standard Duty Brakes.	FoMoCo	11-13147-1		Y	VFCC4340, V300D (L) FoMoCo	19242601, VFSU01540, V300D FoMoCo	

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FORD (CONTD.)									
FLEX (CONTD.)									
R	**2014-11**	3.5L 6Cyl V (213) With Standard Duty Brakes.	FoMoCo		11-13148-1	Y	VFCC4350, V300D (R) FoMoCo	19242601, VFSU01540, V300D FoMoCo	
R	**2010**	3.5L 6Cyl V (213) With Standard Duty Brakes., From 07/2009.	FoMoCo	11-13147-1		Y	VFCC4340, V300D (L) FoMoCo	19242601, VFSU01540, V300D FoMoCo	
R	**2010**	3.5L 6Cyl V (213) With Standard Duty Brakes., From 07/2009.	FoMoCo		11-13148-1	Y	VFCC4350, V300D (R) FoMoCo	19242601, VFSU01540, V300D FoMoCo	
R	**2009**	3.5L 6Cyl V (213), Disc Rear	FoMoCo	11-13145-1		Y	VFCC4130/V300D (L) FoMoCo	VFSU01540/ 19212601, V300D FoMoCo	
R	**2009**	3.5L 6Cyl V (213), Disc Rear	FoMoCo		11-13146-1	Y	VFCC4140/V300D (R) FoMoCo	VFSU01540/ 19242601, V300D FoMoCo	
FOCUS									
F	**2018-16**	2.3L 4Cyl L (140), 3.45 87.6(Bore)3.70 94.0(Stroke), Disc Rear With OE No. G1FZ-2B121-A, JNP-22375	Ford-1	11-23105-1			2B302 AT2SA FoMoCo (1A 20.C294.05.00) brembo-A4SP.	N/A	
F	**2018-16**	2.3L 4Cyl L (140), 3.45 87.6(Bore)3.70 94.0(Stroke), Disc Rear With OE No. G1FZ-2B121-B, JNP-22375	Ford-1	11-23105-1			2B302 AT2SA FoMoCo (1A 20.C294.05.00) brembo-A4SP.	N/A	
F	**2018-16**	2.3L 4Cyl L (140), 3.45 87.6(Bore)3.70 94.0(Stroke), Disc Rear With OE No. G1FZ-2B120-A, JNP-22375	Ford-1		11-23106-1		2B294 AT2SA FoMoCo (1A 20.C294.05.00) brembo-A4SP	N/A	
F	**2018-16**	2.3L 4Cyl L (140), 3.45 87.6(Bore)3.70 94.0(Stroke), Disc Rear With OE No. G1FZ-2B120-B, JNP-22375	Ford-1		11-23106-1		2B294 AT2SA FoMoCo (1A 20.C294.05.00) brembo-A4SP	N/A	
F	**2018-16**	1.0L 3Cyl L (61), 2.83 71.9(Bore)3.22 82.0(Stroke), Disc Rear With OE No. CV6Z-2B292-B, JNP-20070	Ford-1	11-24091-1	11-24092-1	Y	803/LH, 804/RH	433-278	D1563
F	**2018**	-L -Cyl - (-), N/R N/R(Bore)N/R N/R(Stroke), Disc Rear With OE No. CV6Z-2B292-B, JNP-20070	Ford-1	11-24091-1	11-24092-1	Y	803/LH, 804/RH	433-278	D1563
F	**2018**	2.0L 4Cyl L (122), Naturally Aspirated(Eng Asp), DiscRear, Turbocharged(Eng Asp) With OE No. CV6Z-2B292-B, JNP-20070	Ford-1	11-24091-1	11-24092-1	Y	803/LH, 804/RH	433-278	D1563
F	**2018**	2.0L 4Cyl L (122), Turbocharged (Eng Asp), Disc Rear JNP-15447	Ford-1	11-24093-1	11-24094-1	Y	BV61-2B302-A1	TO899	D1645
F	**2018**	2.0L 4Cyl L (122), Naturally Aspirated(Eng Asp), DiscRear, DrumRear, Turbocharged(Eng Asp) 335mm Disc, With OE No. EJ7Z-2B292-A, JNP-18422		11-24093A-1	11-24094A-1		BV61-2B302-A1 (441/LH-131, 442/RH-131) Ate/51-1MP	131/335 T0833	
F	**2017**	-L -Cyl - (-), N/R N/R(Bore)N/R N/R(Stroke), BATTERY EV (EV/BEV), Disc Rear With OE No. CV6Z-2B292-B, JNP-20070	Ford-1	11-24091-1	11-24092-1	Y	803/LH, 804/RH	433-278	D1563
F	**2017**	2.0L 4Cyl L (122), Duratec, DiscRear, EcoBoost, PZEV With OE No. CV6Z-2B292-B, JNP-20070	Ford-1	11-24091-1	11-24092-1	Y	803/LH, 804/RH	433-278	D1563
F	**2017**	2.0L 4Cyl L (122), Disc Rear, EcoBoost JNP-7453	Ford-1	11-24093-1	11-24094-1	Y	BV61-2B302-A1	TO899	D1645

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
FORD (CONTD.)									
FOCUS (CONTD.)									
F	**2017**	2.0L 4Cyl L (122), Duratec, DiscRear, EcoBoost, PZEV 335mm Disc, With OE No. EJ7Z-2B292-A, JNP-18422		11-24093A-1	11-24094A-1		BV61-2B302-A1 (441/LH-131, 442/RH-131) Ate/51-1MP	131/335 T0833	
F	**2017**	2.0L 4Cyl L (122), Drum Rear 335mm Disc, With OE No. EJ7Z-2B292-A, JNP-18422		11-24093A-1	11-24094A-1		BV61-2B302-A1 (441/LH-131, 442/RH-131) Ate/51-1MP	131/335 T0833	
F	**2016-15**	2.0L 4Cyl L (122), Turbocharged (Eng Asp), Disc Rear Overlap Verified	Ford-1	11-24093-1	11-24094-1	Y	BV61-2B302-A1	TO899	D1645
F	**2016-14**	2.0L 4Cyl L (122), Naturally Aspirated(Eng Asp), DiscRear, Turbocharged(Eng Asp) With OE No. CV6Z-2B292-B, JNP-20070	Ford-1	11-24091-1	11-24092-1	Y	803/LH, 804/RH	433-278	D1563
F	**2016-14**	2.0L 4Cyl L (122), Turbocharged (Eng Asp), Disc Rear 335mm Disc; With Heavy Duty front and Standard Duty rear calipers and pads, With OE No. EJ7Z-2B292-A, JNP-18422		11-24093A-1	11-24094A-1		BV61-2B302-A1 (441/LH-131, 442/RH-131) Ate/51-1MP	131/335 T0833	
F	**2016**	-L -Cyl - (-), N/R N/R(Bore)N/R N/R(Stroke), Disc Rear With OE No. CV6Z-2B292-B, JNP-20070	Ford-1	11-24091-1	11-24092-1	Y	803/LH, 804/RH	433-278	D1563
F	**2015-13**	2.0L 4Cyl L (122), Drum Rear With OE No. CV6Z-2B292-B, JNP-20070	Ford-1	11-24091-1	11-24092-1	Y	803/LH, 804/RH	433-278	D1563
F	**2015-12**	-L -Cyl - (-), N/R N/R(Bore)N/R N/R(Stroke) With OE No. CV6Z-2B292-B, JNP-20070	Ford-1	11-24091-1	11-24092-1	Y	803/LH, 804/RH	433-278	D1563
F	**2015**	1.0L 3Cyl L (61), 2.83 71.9(Bore)3.22 82.0(Stroke) With OE No. CV6Z-2B292-B, JNP-20070	Ford-1	11-24091-1	11-24092-1	Y	803/LH, 804/RH	433-278	D1563
F	**2014**	2.0L 4Cyl L (122), Turbocharged (Eng Asp), Disc Rear	Ford-1	11-24093-1	11-24094-1	Y	BV61-2B302-A1	TO899	D1645
F	**2013**	2.0L 4Cyl L (122), 2(EngVIN), DiscRear, 9(EngVIN) With OE No. CV6Z-2B292-B, JNP-20070	Ford-1	11-24091-1	11-24092-1	Y	803/LH, 804/RH	433-278	D1563
F	**2013**	2.0L 4Cyl L (122), 9 (EngVIN), Disc Rear	Ford-1	11-24093-1	11-24094-1	Y	BV61-2B302-A1	TO899	D1645
F	**2012**	2.0L 4Cyl L (122), 3.44 87.5(Bore)3.27 83.1(Stroke) With OE No. CV6Z-2B292-B, JNP-20070	Ford-1	11-24091-1	11-24092-1	Y	803/LH, 804/RH	433-278	D1563
F	**2011-08**	2.0L 4Cyl L (121)	Fomoco-1	11-24051-1	11-24052-1	Y	CFFMF (L-R)	8S43-2B292, CFFMF	D1339
F	**2011-08**	2.0L 4Cyl L (122)	Fomoco-1	11-24051-1	11-24052-1	Y	CFFMF (L-R)	8S43-2B292, CFFMF	D1339
F	**2011-08**	2.5L 5Cyl L (154)	Fomoco-1	11-24051-1	11-24052-1	Y	CFFMF (L-R)	8S43-2B292, CFFMF	D1339
F	**2007-05**	2.0L 4Cyl L (121)	Ate-1	11-24013-1	11-24014-1	Y	789, 790 (T0833/6S43-2011-A)	827 (T0883) 6S43-2B135-A / FoMoCo-1	
F	**2007-05**	2.0L 4Cyl L (122)	Ate-1	11-24013-1	11-24014-1	Y	789, 790 (T0833/6S43-2011-A)	827 (T0883) 6S43-2B135-A / FoMoCo-1	
F	**2007-05**	2.3L 4Cyl L (140)	Ate-1	11-24013-1	11-24014-1	Y	789, 790 (T0833/6S43-2011-A)	827 (T0883) 6S43-2B135-A / FoMoCo-1	

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
FORD (CONTD.)									
FOCUS (CONTD.)									
F	2007	2.5L 5Cyl L (154)	Ate-1	11-24013-1	11-24014-1	Y	789, 790 (T0833/6S43-2011-A)	827 (T0883) 6S43-2B135-A / FoMoCo-1	
F	2004	2.3L 4Cyl L (140) To 04/05/2004	Ate-1	11-23117-1	11-23118-1	N	647, 648 (22)		
F	2004	2.0L 4Cyl L (121), High, LX, Mid, SE, ZTS, ZTW, ZX3, ZX5 To 04/05/2004	Ate-1	11-23117-1	11-23118-1	N	647, 648 (22)		
F	2004	2.3L 4Cyl L (140) From 04/05/2004	Ate-1	11-24013-1	11-24014-1	Y	789, 790 (T0833/6S43-2011-A)	827 (T0883) 6S43-2B135-A / FoMoCo-1	
F	2004	2.0L 4Cyl L (121), High, LX, Mid, SE, SVT, ZTS, ZTW, ZX5 From 04/05/2004	Ate-1	11-24013-1	11-24014-1	Y	789, 790 (T0833/6S43-2011-A)	827 (T0883) 6S43-2B135-A / FoMoCo-1	
F	2004	SVT, 2.0L 4Cyl L (121) To 04/05/2004	Ate-1	11-24015-1	11-24016-1	Y	615, 616	612/24	
F	2003-02	2.0L 4Cyl L (121), LX, SE, ZTS, ZTW, ZX3, ZX5	Ate-1	11-23117-1	11-23118-1	N	647, 648 (22)		
F	2003-02	SVT, 2.0L 4Cyl L (121)	Ate-1	11-24015-1	11-24016-1	Y	615, 616	612/24	
F	2003	2.3L 4Cyl L (140)	Ate-1	11-23117-1	11-23118-1	N	647, 648 (22)		
F	2003	2.0L 4Cyl L (121), High, Mid	Ate-1	11-23117-1	11-23118-1	N	647, 648 (22)		
F	2002	2.0L 4Cyl L (121), Base, Manual	Ate-1	11-23117-1	11-23118-1	N	647, 648 (22)		
F	2001-00	2.0L 4Cyl L (121)	Ate-1	11-23117-1	11-23118-1	N	647, 648 (22)		
R	2018-12	All 271mm disc brake	ATE	11-13155-1		Y	Ford 819 (LH) FoMoCo/38-AHB.	FoMoCo A426X, Ford 271, Ate 702	D1564
R	2018-12	All 271mm disc brake	ATE		11-13156-1	Y	Ford 820 (RH) FoMoCo/38-AHB.	FoMoCo A426X, Ford 271, Ate 702	D1564
R	2007-05	2.0L 4Cyl L (121)	Lucas-1	11-13121-1	11-13122-1	Y	4753/6, 4754/6 (34)	2386/1	
R	2007-05	2.0L 4Cyl L (122)	Lucas-1	11-13121-1	11-13122-1	Y	4753/6, 4754/6 (34)	2386/1	
R	2007-05	2.3L 4Cyl L (140)	Lucas-1	11-13121-1	11-13122-1	Y	4753/6, 4754/6 (34)	2386/1	
R	2007	2.5L 5Cyl L (154)	Lucas-1	11-13121-1	11-13122-1	Y	4753/6, 4754/6 (34)	2386/1	
R	2004-03	2.3L 4Cyl L (140), LX, SE, ZTS	Lucas-1	11-13121-1	11-13122-1	Y	4753/6, 4754/6 (34)	2386/1	
R	2004-02	2.0L 4Cyl L (121), LX, SE, ZTS	Lucas-1	11-13121-1	11-13122-1	Y	4753/6, 4754/6 (34)	2386/1	
R	2004-02	SVT, 2.0L 4Cyl L (121)	Lucas-1	11-13121A-1	11-13122A-1	Y	4753/6, 4754/6 (34) U5BAA 653, 654	2676/3	
R	2002	Base, 2.0L 4Cyl L (121)	Lucas-1	11-13121-1	11-13122-1	Y	4753/6, 4754/6 (34)	2386/1	
R	2001-00	2.0L 4Cyl L (121)	Lucas-1	11-13121-1	11-13122-1	Y	4753/6, 4754/6 (34)	2386/1	
FREESTAR									
F	2007-04	3.9L 6Cyl V (238)		11-24009-1	11-24010-1	Y	137524/VFSU0032-0	VFSU0032-0 (20-50-059)	
F	2007-04	4.2L 6Cyl V (256)		11-24009-1	11-24010-1	Y	137524/VFSU0032-0	VFSU0032-0 (20-50-059)	
R	2007-04	3.9L 6Cyl V (238)	Trw-1	11-13137-1	11-13138-1	Y	VFCC0358-0R/45-0130, VFCC0359-0L/45-0130	VFSU0130-0	
R	2007-04	4.2L 6Cyl V (256)	Trw-1	11-13137-1	11-13138-1	Y	VFCC0358-0R/45-0130, VFCC0359-0L/45-0130	VFSU0130-0	

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
FORD (CONTD.)									
FREESTYLE									
F	2007-05	3.0L 6Cyl V (181)	Pbr-2	11-23197-1	11-23198-1	Y	K247-289C/296C	296C	
R	2007-05	3.0L 6Cyl V (181)	Bosch-1	11-13135-1	11-13136-1	Y	5F93-2K327, 5F93-2K328 (42)	0204Y01691	
FT800									
F	1990-88	6.1L 8Cyl V (370) with Dual Piston; Dayton Caliper Casting #456; 73mm (2.88") Piston, JNP-3641 Batch 1		11-23139-1	11-23139-1				
F	1990-88	6.1L 8Cyl V (370) with Dual Piston; Dayton Caliper Casting #472-cCc; 64mm (2.50") Piston; with Four Center Brake Line Bracket Holes, JNP-3641 Batch 1		11-23141-1	11-23142-1				
F	1990-84	7.0L 8Cyl V (429) with Dual Piston; Dayton Caliper Casting #456; 73mm (2.88") Piston, JNP-3641 Batch 1		11-23139-1	11-23139-1				
F	1990-84	7.0L 8Cyl V (429) with Dual Piston; Dayton Caliper Casting #472-cCc; 64mm (2.50") Piston; with Four Center Brake Line Bracket Holes, JNP-3641 Batch 1		11-23141-1	11-23142-1				
F	1986-84	6.1L 8Cyl V (370) with Dual Piston; Dayton Caliper Casting #456; 73mm (2.88") Piston, JNP-3641 Batch 1		11-23139-1	11-23139-1				
F	1986-84	6.1L 8Cyl V (370) with Dual Piston; Dayton Caliper Casting #472-cCc; 64mm (2.50") Piston; with Four Center Brake Line Bracket Holes, JNP-3641 Batch 1		11-23141-1	11-23142-1				
FT900									
F	1998-93	8.3L 6Cyl L (504) with Dual Piston; Dayton Caliper Casting #456; 73mm (2.88") Piston, JNP-3641 Batch 1		11-23139-1	11-23139-1				
F	1993-87	7.8L 6Cyl L (473) with Dual Piston; Dayton Caliper Casting #456; 73mm (2.88") Piston, JNP-3641 Batch 1		11-23139-1	11-23139-1				
F	1989	6.6L 6Cyl L (401) with Dual Piston; Dayton Caliper Casting #456; 73mm (2.88") Piston, JNP-3641 Batch 1		11-23139-1	11-23139-1				
F	1987-85	8.2L 8Cyl V (501) with Dual Piston; Dayton Caliper Casting #456; 73mm (2.88") Piston, JNP-3641 Batch 1		11-23139-1	11-23139-1				
FUSION									
F	2020-19	SEL Hybrid, 2.0L 4Cyl L (122)	FoMoCo	11-24095-1		Y	WF 039/C FoMoCo	FoMoCo SP#300, 2B134-A 0329	
F	2020-19	SEL Hybrid, 2.0L 4Cyl L (122)	FoMoCo		11-24096-1	Y	WF 039/C FoMoCo	FoMoCo SP#300, 2B134-A 0329	D1653
F	2020-14	1.5L 4Cyl L (91)	FoMoCo	11-24095-1		Y	WF 039/C FoMoCo	FoMoCo SP#300, 2B134-A 0329	
F	2020-14	1.5L 4Cyl L (91)	FoMoCo		11-24096-1	Y	WF 039/C FoMoCo	FoMoCo SP#300, 2B134-A 0329	D1653

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
FORD (CONTD.)									
FUSION (CONTD.)									
F	**2020-13**	2.5L 4Cyl L (152)	FoMoCo	11-24095-1		Y	WF 039/C FoMoCo	FoMoCo SP#300, 2B134-A 0329	
F	**2020-13**	2.0L 4Cyl L (122), SE Hybrid, Titanium Hybrid	FoMoCo	11-24095-1		Y	WF 039/C FoMoCo	FoMoCo SP#300, 2B134-A 0329	
F	**2020-13**	2.5L 4Cyl L (152)	FoMoCo		11-24096-1	Y	WF 039/C FoMoCo	FoMoCo SP#300, 2B134-A 0329	D1653
F	**2020-13**	2.0L 4Cyl L (122), SE Hybrid, Titanium Hybrid	FoMoCo		11-24096-1	Y	WF 039/C FoMoCo	FoMoCo SP#300, 2B134-A 0329	D1653
F	**2019-17**	SE LUX Hybrid, 2.0L 4Cyl L (122)	FoMoCo	11-24095-1		Y	WF 039/C FoMoCo	FoMoCo SP#300, 2B134-A 0329	
F	**2019-17**	Sport, 2.7L 6Cyl V (164)	FoMoCo	11-23019A-1	11-23020A-1	Y	GJS WF (419) FoMoCo	FoMoCo 346 >GJS<	
F	**2019-17**	SE LUX Hybrid, 2.0L 4Cyl L (122)	FoMoCo		11-24096-1	Y	WF 039/C FoMoCo	FoMoCo SP#300, 2B134-A 0329	D1653
F	**2018-17**	Platinum Hybrid, 2.0L 4Cyl L (122)	FoMoCo	11-24095-1		Y	WF 039/C FoMoCo	FoMoCo SP#300, 2B134-A 0329	
F	**2018-14**	S Hybrid, 2.0L 4Cyl L (122)	FoMoCo	11-24095-1		Y	WF 039/C FoMoCo	FoMoCo SP#300, 2B134-A 0329	
F	**2018-14**	S Hybrid, 2.0L 4Cyl L (122)	FoMoCo		11-24096-1	Y	WF 039/C FoMoCo	FoMoCo SP#300, 2B134-A 0329	D1653
F	**2014-13**	1.6L 4Cyl L (97)	FoMoCo	11-24095-1		Y	WF 039/C FoMoCo	FoMoCo SP#300, 2B134-A 0329	
F	**2014-13**	1.6L 4Cyl L (97)	FoMoCo		11-24096-1	Y	WF 039/C FoMoCo	FoMoCo SP#300, 2B134-A 0329	D1653
F	**2012-10**	2.5L 4Cyl L (152)	FoMoCo	11-24049-1		Y	DBUD-16 (L) FoMoCo	DBUD-16/FoMoCo	
F	**2012-10**	3.5L 6Cyl V (213)	FoMoCo	11-24049-1		Y	DBUD-16 (L) FoMoCo	DBUD-16/FoMoCo	
F	**2012-10**	2.5L 4Cyl L (152)	FoMoCo		11-24050-1	Y	DBUD-16 (R) FoMoCo	DBUD-16/FoMoCo	
F	**2012-10**	3.5L 6Cyl V (213)	FoMoCo		11-24050-1	Y	DBUD-16 (R) FoMoCo	DBUD-16/FoMoCo	
F	**2012-06**	3.0L 6Cyl V (181)	FoMoCo	11-24049-1		Y	DBUD-16 (L) FoMoCo	DBUD-16/FoMoCo	
F	**2012-06**	3.0L 6Cyl V (181)	FoMoCo		11-24050-1	Y	DBUD-16 (R) FoMoCo	DBUD-16/FoMoCo	
F	**2010-06**	2.3L 4Cyl L (140)	FoMoCo	11-24049-1		Y	DBUD-16 (L) FoMoCo	DBUD-16/FoMoCo	
F	**2010-06**	2.3L 4Cyl L (140)	FoMoCo		11-24050-1	Y	DBUD-16 (R) FoMoCo	DBUD-16/FoMoCo	
R	**2020**	1.5L 4Cyl L (91), 3.11 79.0(Bore)3.01 76.4(Stroke), Disc Rear With OE No. DG9Z 2B511-A, JNP-20070	FoMoCo-1	11-24097-1	11-24098-1	Y	SP GJS 7013 (122/BR, 121/BL) FoMoCo-EHB	FoMoCo 302/7013 GJS 2B135	D1665

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
FORD (CONTD.)									
FUSION (CONTD.)									
R	**2020**	2.5L 4Cyl L (152), 3.50 88.9(Bore)3.94 100.1(Stroke), Disc Rear With OE No. DG9Z 2B511-A, JNP-20070	FoMoCo-1	11-24097-1	11-24098-1	Y	SP GJS 7013 (122/BR, 121/BL) FoMoCo-EHB	FoMoCo 302/7013 GJS 2B135	D1665
R	**2020**	2.0L 4Cyl L (122), Energi SEL, DiscRear, Energi Titanium With OE No. DG9Z 2B511-A, JNP-20070	FoMoCo-1	11-24097-1	11-24098-1	Y	SP GJS 7013 (122/BR, 121/BL) FoMoCo-EHB	FoMoCo 302/7013 GJS 2B135	D1665
R	**2020**	2.0L 4Cyl L (122), Energi SEL, DiscRear, Energi Titanium With OE No. DG9Z 2B511-B, JNP-20070		11-24097A-1	11-24098A-1		SP GJS 7013 (122/BR, 121/BL) FoMoCo-EHB	FoMoCo 316/7014 GJS 2B135	
R	**2019**	2.0L 4Cyl L (122), 3.44 87.5(Bore)3.27 83.1(Stroke), GAS, Disc Rear With OE No. DG9Z-2B511-A, JNP-20070	FoMoCo-1	11-24097-1	11-24098-1	Y	SP GJS 7013 (122/BR, 121/BL) FoMoCo-EHB	FoMoCo 302/7013 GJS 2B135	D1665
R	**2019**	2.0L 4Cyl L (122), FULL HYBRID EV-GAS (FHEV), DiscRear, PLUG-IN HYBRID EV-GAS (PHEV) With OE No. DG9Z-2B511-B, JNP-20070		11-24097A-1	11-24098A-1		SP GJS 7013 (122/BR, 121/BL) FoMoCo-EHB	FoMoCo 316/7014 GJS 2B135	
R	**2018-17**	2.0L 4Cyl L (122), Platinum Hybrid, DiscRear, S Hybrid, SE Hybrid, Titanium Hybrid With OE No. DG9Z-2B511-A, JNP-20070	FoMoCo-1	11-24097-1	11-24098-1	Y	SP GJS 7013 (122/BR, 121/BL) FoMoCo-EHB	FoMoCo 302/7013 GJS 2B135	D1665
R	**2018-17**	2.0L 4Cyl L (122), Energi Platinum, DiscRear, Energi Titanium With OE No. DG9Z-2B511-B, JNP-20070		11-24097A-1	11-24098A-1		SP GJS 7013 (122/BR, 121/BL) FoMoCo-EHB	FoMoCo 316/7014 GJS 2B135	
R	**2018**	1.5L 4Cyl L (91), 3.11 79.0(Bore)3.01 76.4(Stroke), Disc Rear With OE No. DG9Z 2B511-A, JNP-20070	FoMoCo-1	11-24097-1	11-24098-1	Y	SP GJS 7013 (122/BR, 121/BL) FoMoCo-EHB	FoMoCo 302/7013 GJS 2B135	D1665
R	**2018**	2.5L 4Cyl L (152), 3.50 88.9(Bore)3.94 100.1(Stroke), Disc Rear With OE No. DG9Z 2B511-A, JNP-20070	FoMoCo-1	11-24097-1	11-24098-1	Y	SP GJS 7013 (122/BR, 121/BL) FoMoCo-EHB	FoMoCo 302/7013 GJS 2B135	D1665
R	**2018**	2.7L 6Cyl V (164), 3.27 83.1(Bore)3.27 83.1(Stroke), Disc Rear With OE No. DG9Z 2B511-A, JNP-20070	FoMoCo-1	11-24097-1	11-24098-1	Y	SP GJS 7013 (122/BR, 121/BL) FoMoCo-EHB	FoMoCo 302/7013 GJS 2B135	D1665
R	**2017**	1.5L 4Cyl L (91), 3.11 79.0(Bore)3.01 76.4(Stroke), Disc Rear With OE No. DG9Z-2B511-A, JNP-20070	FoMoCo-1	11-24097-1	11-24098-1	Y	SP GJS 7013 (122/BR, 121/BL) FoMoCo-EHB	FoMoCo 302/7013 GJS 2B135	D1665
R	**2017**	2.5L 4Cyl L (152), 3.50 88.9(Bore)3.94 100.1(Stroke), Disc Rear With OE No. DG9Z-2B511-A, JNP-20070	FoMoCo-1	11-24097-1	11-24098-1	Y	SP GJS 7013 (122/BR, 121/BL) FoMoCo-EHB	FoMoCo 302/7013 GJS 2B135	D1665
R	**2017**	2.7L 6Cyl V (164), 3.27 83.1(Bore)3.27 83.1(Stroke), Disc Rear With OE No. DG9Z-2B511-A, JNP-20070	FoMoCo-1	11-24097-1	11-24098-1	Y	SP GJS 7013 (122/BR, 121/BL) FoMoCo-EHB	FoMoCo 302/7013 GJS 2B135	D1665
R	**2017**	Energi SE, 2.0L 4Cyl L (122), 3.44 87.5(Bore)3.27 83.1(Stroke), Disc Rear With OE No. DG9Z-2B511-B, JNP-20070		11-24097A-1	11-24098A-1		SP GJS 7013 (122/BR, 121/BL) FoMoCo-EHB	FoMoCo 316/7014 GJS 2B135	
R	**2016**	1.5L 4Cyl L (91), 3.11 79.0(Bore)3.01 76.4(Stroke), GAS, Disc Rear With OE No. DG9Z-2B511-A, JNP-20070	FoMoCo-1	11-24097-1	11-24098-1	Y	SP GJS 7013 (122/BR, 121/BL) FoMoCo-EHB	FoMoCo 302/7013 GJS 2B135	D1665
R	**2016**	2.0L 4Cyl L (122), 3.44 87.5(Bore)3.27 83.1(Stroke), GAS, Disc Rear With OE No. DG9Z-2B511-A, JNP-20070	FoMoCo-1	11-24097-1	11-24098-1	Y	SP GJS 7013 (122/BR, 121/BL) FoMoCo-EHB	FoMoCo 302/7013 GJS 2B135	D1665
R	**2016**	2.5L 4Cyl L (152), 3.50 88.9(Bore)3.94 100.1(Stroke), GAS, Disc Rear With OE No. DG9Z-2B511-A, JNP-20070	FoMoCo-1	11-24097-1	11-24098-1	Y	SP GJS 7013 (122/BR, 121/BL) FoMoCo-EHB	FoMoCo 302/7013 GJS 2B135	D1665

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
FORD (CONTD.)									
FUSION (CONTD.)									
R	**2016**	2.0L 4Cyl L (122), S Hybrid, FULL HYBRID EV-GAS (FHEV), DiscRear, SE Hybrid, Titanium Hybrid With OE No. DG9Z-2B511-A, JNP-20070	FoMoCo-1	11-24097-1	11-24098-1	Y	SP GJS 7013 (122/BR, 121/BL) FoMoCo-EHB	FoMoCo 302/7013 GJS 2B135	D1665
R	**2016**	2.0L 4Cyl L (122), Energi SE, PLUG-IN HYBRID EV-GAS (PHEV), DiscRear, Energi Titanium With OE No. DG9Z-2B511-B, JNP-20070		11-24097A-1	11-24098A-1		SP GJS 7013 (122/BR, 121/BL) FoMoCo-EHB	FoMoCo 316/7014 GJS 2B135	
R	**2015-14**	1.5L 4Cyl L (91), 3.11 79.0(Bore)3.01 76.4(Stroke), GAS With OE No. DG9Z-2B511-A, JNP-20070	FoMoCo-1	11-24097-1	11-24098-1	Y	SP GJS 7013 (122/BR, 121/BL) FoMoCo-EHB	FoMoCo 302/7013 GJS 2B135	D1665
R	**2015-14**	S Hybrid, 2.0L 4Cyl L (122), 3.44 87.5(Bore)3.27 83.1(Stroke), FULL HYBRID EV-GAS (FHEV) With OE No. DG9Z-2B511-A, JNP-20070	FoMoCo-1	11-24097-1	11-24098-1	Y	SP GJS 7013 (122/BR, 121/BL) FoMoCo-EHB	FoMoCo 302/7013 GJS 2B135	D1665
R	**2015-13**	2.0L 4Cyl L (122), 3.44 87.5(Bore)3.27 83.1(Stroke), GAS With OE No. DG9Z-2B511-A, JNP-20070	FoMoCo-1	11-24097-1	11-24098-1	Y	SP GJS 7013 (122/BR, 121/BL) FoMoCo-EHB	FoMoCo 302/7013 GJS 2B135	D1665
R	**2015-13**	2.5L 4Cyl L (152), 3.50 88.9(Bore)3.94 100.1(Stroke), GAS With OE No. DG9Z-2B511-A, JNP-20070	FoMoCo-1	11-24097-1	11-24098-1	Y	SP GJS 7013 (122/BR, 121/BL) FoMoCo-EHB	FoMoCo 302/7013 GJS 2B135	D1665
R	**2015-13**	2.0L 4Cyl L (122), SE Hybrid, FULL HYBRID EV-GAS (FHEV), Titanium Hybrid With OE No. DG9Z-2B511-A, JNP-20070	FoMoCo-1	11-24097-1	11-24098-1	Y	SP GJS 7013 (122/BR, 121/BL) FoMoCo-EHB	FoMoCo 302/7013 GJS 2B135	D1665
R	**2015-13**	Energi Titanium, 2.0L 4Cyl L (122), 3.44 87.5(Bore)3.27 83.1(Stroke), PLUG-IN HYBRID EV-GAS (PHEV) With OE No. DG9Z-2B511-B, JNP-20070		11-24097A-1	11-24098A-1		SP GJS 7013 (122/BR, 121/BL) FoMoCo-EHB	FoMoCo 316/7014 GJS 2B135	
R	**2014-13**	1.6L 4Cyl L (97), 3.10 79.0(Bore)3.20 81.4(Stroke), GAS With OE No. DG9Z-2B511-A, JNP-20070	FoMoCo-1	11-24097-1	11-24098-1	Y	SP GJS 7013 (122/BR, 121/BL) FoMoCo-EHB	FoMoCo 302/7013 GJS 2B135	D1665
R	**2013**	Energi SE, 2.0L 4Cyl L (122), 3.44 87.5(Bore)3.27 83.1(Stroke), PLUG-IN HYBRID EV-GAS (PHEV) With OE No. DG9Z-2B511-B, JNP-20070		11-24097A-1	11-24098A-1		SP GJS 7013 (122/BR, 121/BL) FoMoCo-EHB	FoMoCo 316/7014 GJS 2B135	
R	**2012-10**	2.5L 4Cyl L (152)	FoMoCo	11-24019-1		Y	TA 150 (L) FoMoCo	FoMoCo 150	D1161
R	**2012-10**	3.5L 6Cyl V (213)	FoMoCo	11-24019-1		Y	TA 150 (L) FoMoCo	FoMoCo 150	D1161
R	**2012-10**	2.5L 4Cyl L (152)	FoMoCo		11-24020-1	Y	TA 150 (R) FoMoCo	FoMoCo 150	D1161
R	**2012-10**	3.5L 6Cyl V (213)	FoMoCo		11-24020-1	Y	TA 150 (R) FoMoCo	FoMoCo 150	D1161
R	**2012-06**	3.0L 6Cyl V (181)	FoMoCo	11-24019-1		Y	TA 150 (L) FoMoCo	FoMoCo 150	D1161
R	**2012-06**	3.0L 6Cyl V (181)	FoMoCo		11-24020-1	Y	TA 150 (R) FoMoCo	FoMoCo 150	D1161
R	**2010-06**	2.3L 4Cyl L (140)	FoMoCo	11-24019-1		Y	TA 150 (L) FoMoCo	FoMoCo 150	D1161
R	**2010-06**	2.3L 4Cyl L (140)	FoMoCo		11-24020-1	Y	TA 150 (R) FoMoCo	FoMoCo 150	D1161
GRANADA									
F	**1982-81**	2.3L 4Cyl L (140) with 12" Inlet Hose	Bendix-1	11-20321-1	11-20322-1	N	11, Ford-1		
F	**1982-81**	3.3L 6Cyl L (200) with 12" Inlet Hose	Bendix-1	11-20321-1	11-20322-1	N	11, Ford-1		

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
FORD (CONTD.)									
GRANADA (CONTD.)									
F	1982	3.8L 6Cyl V (232) with 12" Inlet Hose	Bendix-1	11-20321-1	11-20322-1	N	11, Ford-1		
F	1981	4.2L 8Cyl V (255) with 12" Inlet Hose	Bendix-1	11-20321-1	11-20322-1	N	11, Ford-1		
F	1980	4.1L 6Cyl L (250)	Bendix-1	11-20313-1	11-20314-1	N	4267		
F	1980	4.2L 8Cyl V (255)	Bendix-1	11-20313-1	11-20314-1	N	4267		
F	1980	5.0L 8Cyl V (302)	Bendix-1	11-20313-1	11-20314-1	N	4267		
GT									
F	2006-05	5.4L 8Cyl V (330)		11-20345-1	11-20346-1	N			
R	2006-05	5.4L 8Cyl V (330)	Ford-4	11-20389-1	11-20390-1				
L800									
F	1984	6.1L 8Cyl V (370) with Dual Piston; Dayton Caliper Casting #456; 73mm (2.88") Piston, JNP-3641 Batch 1		11-23139-1	11-23139-1				
F	1984	7.0L 8Cyl V (429) with Dual Piston; Dayton Caliper Casting #456; 73mm (2.88") Piston, JNP-3641 Batch 1		11-23139-1	11-23139-1				
F	1984	6.1L 8Cyl V (370) with Dual Piston; Dayton Caliper Casting #472-cCc; 64mm (2.50") Piston; with Four Center Brake Line Bracket Holes, JNP-3641 Batch 1		11-23141-1	11-23142-1				
F	1984	7.0L 8Cyl V (429) with Dual Piston; Dayton Caliper Casting #472-cCc; 64mm (2.50") Piston; with Four Center Brake Line Bracket Holes, JNP-3641 Batch 1		11-23141-1	11-23142-1				
L8000									
F	1988-84	10.4L 8Cyl V (636) with Dual Piston; Dayton Caliper Casting #456; 73mm (2.88") Piston, JNP-3641 Batch 1		11-23139-1	11-23139-1				
F	1988-84	10.4L 8Cyl V (636) with Dual Piston; Dayton Caliper Casting #472-cCc; 64mm (2.50") Piston; with Four Center Brake Line Bracket Holes, JNP-3641 Batch 1		11-23141-1	11-23142-1				
L9000									
F	1997-95	10.8L 6Cyl L (661) with Dual Piston; Dayton Caliper Casting #456; 73mm (2.88") Piston, JNP-3641 Batch 1		11-23139-1	11-23139-1				
F	1997-95	10.8L 6Cyl L (661) with Dual Piston; Dayton Caliper Casting #472-cCc; 64mm (2.50") Piston; with Four Center Brake Line Bracket Holes, JNP-3641 Batch 1		11-23141-1	11-23142-1				
F	1997-95	10.8L 6Cyl L (661) with Dual Piston; Varga Caliper Casting #VFCC_2283-7, JNP-3641 Batch 1		11-23143-1	11-23144-1				
F	1997-93	11.1L 6Cyl L (677) with Dual Piston; Dayton Caliper Casting #456; 73mm (2.88") Piston, JNP-3641 Batch 1		11-23139-1	11-23139-1				
F	1997-93	11.1L 6Cyl L (677) with Dual Piston; Dayton Caliper Casting #472-cCc; 64mm (2.50") Piston; with Four Center Brake Line Bracket Holes, JNP-3641 Batch 1		11-23141-1	11-23142-1				

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
FORD (CONTD.)									
L9000 (CONTD.)									
F	1997-93	11.1L 6Cyl L (677) with Dual Piston; Varga Caliper Casting #VFCC_2283-7, JNP-3641 Batch 1		11-23143-1	11-23144-1				
F	1997-90	10.0L 6Cyl L (611) with Dual Piston; Varga Caliper Casting #VFCC_2283-7, JNP-3641 Batch 1		11-23143-1	11-23144-1				
F	1997-90	10.5L 6Cyl - (638) with Dual Piston; Varga Caliper Casting #VFCC_2283-7, JNP-3641 Batch 1		11-23143-1	11-23144-1				
F	1997-90	14.0L 6Cyl L (855) with Dual Piston; Varga Caliper Casting #VFCC_2283-7, JNP-3641 Batch 1		11-23143-1	11-23144-1				
F	1997-90	14.6L 6Cyl L (893) with Dual Piston; Varga Caliper Casting #VFCC_2283-7, JNP-3641 Batch 1		11-23143-1	11-23144-1				
F	1997-89	10.5L 6Cyl - (638) with Dual Piston; Dayton Caliper Casting #456; 73mm (2.88") Piston, JNP-3641 Batch 1		11-23139-1	11-23139-1				
F	1997-89	10.5L 6Cyl - (638) with Dual Piston; Dayton Caliper Casting #472-cCc; 64mm (2.50") Piston; with Four Center Brake Line Bracket Holes, JNP-3641 Batch 1		11-23141-1	11-23142-1				
F	1997-85	10.0L 6Cyl L (611) with Dual Piston; Dayton Caliper Casting #456; 73mm (2.88") Piston, JNP-3641 Batch 1		11-23139-1	11-23139-1				
F	1997-85	10.0L 6Cyl L (611) with Dual Piston; Dayton Caliper Casting #472-cCc; 64mm (2.50") Piston; with Four Center Brake Line Bracket Holes, JNP-3641 Batch 1		11-23141-1	11-23142-1				
F	1997-84	14.0L 6Cyl L (855) with Dual Piston; Dayton Caliper Casting #456; 73mm (2.88") Piston, JNP-3641 Batch 1		11-23139-1	11-23139-1				
F	1997-84	14.6L 6Cyl L (893) with Dual Piston; Dayton Caliper Casting #456; 73mm (2.88") Piston, JNP-3641 Batch 1		11-23139-1	11-23139-1				
F	1997-84	14.0L 6Cyl L (855) with Dual Piston; Dayton Caliper Casting #472-cCc; 64mm (2.50") Piston; with Four Center Brake Line Bracket Holes, JNP-3641 Batch 1		11-23141-1	11-23142-1				
F	1997-84	14.6L 6Cyl L (893) with Dual Piston; Dayton Caliper Casting #472-cCc; 64mm (2.50") Piston; with Four Center Brake Line Bracket Holes, JNP-3641 Batch 1		11-23141-1	11-23142-1				
F	1997	10.3L 6Cyl - (629) with Dual Piston; Dayton Caliper Casting #456; 73mm (2.88") Piston, JNP-3641 Batch 1		11-23139-1	11-23139-1				
F	1997	12.7L 6Cyl L (774) with Dual Piston; Dayton Caliper Casting #456; 73mm (2.88") Piston, JNP-3641 Batch 1		11-23139-1	11-23139-1				

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
FORD (CONTD.)									
L9000 (CONTD.)									
F	1997	10.3L 6Cyl - (629) with Dual Piston; Dayton Caliper Casting #472-cCc; 64mm (2.50") Piston; with Four Center Brake Line Bracket Holes, JNP-3641 Batch 1		11-23141-1	11-23142-1				
F	1997	12.7L 6Cyl L (774) with Dual Piston; Dayton Caliper Casting #472-cCc; 64mm (2.50") Piston; with Four Center Brake Line Bracket Holes, JNP-3641 Batch 1		11-23141-1	11-23142-1				
F	1997	10.3L 6Cyl - (629) with Dual Piston; Varga Caliper Casting #VFCC_2283-7, JNP-3641 Batch 1		11-23143-1	11-23144-1				
F	1997	12.7L 6Cyl L (774) with Dual Piston; Varga Caliper Casting #VFCC_2283-7, JNP-3641 Batch 1		11-23143-1	11-23144-1				
F	1995	10.3L 6Cyl - (629) with Dual Piston; Dayton Caliper Casting #456; 73mm (2.88") Piston, JNP-3641 Batch 1		11-23139-1	11-23139-1				
F	1995	10.3L 6Cyl - (629) with Dual Piston; Dayton Caliper Casting #472-cCc; 64mm (2.50") Piston; with Four Center Brake Line Bracket Holes, JNP-3641 Batch 1		11-23141-1	11-23142-1				
F	1995	10.3L 6Cyl - (629) with Dual Piston; Varga Caliper Casting #VFCC_2283-7, JNP-3641 Batch 1		11-23143-1	11-23144-1				
F	1992-90	10.3L 6Cyl - (629) with Dual Piston; Dayton Caliper Casting #456; 73mm (2.88") Piston, JNP-3641 Batch 1		11-23139-1	11-23139-1				
F	1992-90	10.3L 6Cyl - (629) with Dual Piston; Dayton Caliper Casting #472-cCc; 64mm (2.50") Piston; with Four Center Brake Line Bracket Holes, JNP-3641 Batch 1		11-23141-1	11-23142-1				
F	1992-90	10.3L 6Cyl - (629) with Dual Piston; Varga Caliper Casting #VFCC_2283-7, JNP-3641 Batch 1		11-23143-1	11-23144-1				
F	1986-84	9.0L 6Cyl V (552) with Dual Piston; Dayton Caliper Casting #456; 73mm (2.88") Piston, JNP-3641 Batch 1		11-23139-1	11-23139-1				
F	1986-84	9.0L 6Cyl V (552) with Dual Piston; Dayton Caliper Casting #472-cCc; 64mm (2.50") Piston; with Four Center Brake Line Bracket Holes, JNP-3641 Batch 1		11-23141-1	11-23142-1				
F	1985-84	7.0L 6Cyl L (426) with Dual Piston; Dayton Caliper Casting #456; 73mm (2.88") Piston, JNP-3641 Batch 1		11-23139-1	11-23139-1				
F	1985-84	7.0L 6Cyl L (426) with Dual Piston; Dayton Caliper Casting #472-cCc; 64mm (2.50") Piston; with Four Center Brake Line Bracket Holes, JNP-3641 Batch 1		11-23141-1	11-23142-1				
LCF									
F	2008-06	4.5L 6Cyl V (275)	Trw-2	11-24061-1	11-24062-1	Y	Ford (142298) TRW/60-2PP.	TRW 142295.	D1066

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
FORD (CONTD.)									
LCF (CONTD.)									
R	2008-06	4.5L 6Cyl V (275)	Trw-2	11-24061-1	11-24062-1	Y	Ford (142298) TRW/60-2PP.	TRW 142295.	D1066
LN600									
F	1985-84	6.1L 8Cyl V (370) with Dual Piston; Dayton Caliper Casting #456; 73mm (2.88") Piston, JNP-3641 Batch 1		11-23139-1	11-23139-1				
F	1985-84	8.2L 8Cyl V (501) with Dual Piston; Dayton Caliper Casting #456; 73mm (2.88") Piston, JNP-3641 Batch 1		11-23139-1	11-23139-1				
F	1985-84	6.1L 8Cyl V (370) with Dual Piston; Dayton Caliper Casting #472-cCc; 64mm (2.50") Piston; with Four Center Brake Line Bracket Holes, JNP-3641 Batch 1		11-23141-1	11-23142-1				
F	1985-84	8.2L 8Cyl V (501) with Dual Piston; Dayton Caliper Casting #472-cCc; 64mm (2.50") Piston; with Four Center Brake Line Bracket Holes, JNP-3641 Batch 1		11-23141-1	11-23142-1				
LN700									
F	1985-84	6.1L 8Cyl V (370) with Dual Piston; Dayton Caliper Casting #456; 73mm (2.88") Piston, JNP-3641 Batch 1		11-23139-1	11-23139-1				
F	1985-84	7.0L 8Cyl V (429) with Dual Piston; Dayton Caliper Casting #456; 73mm (2.88") Piston, JNP-3641 Batch 1		11-23139-1	11-23139-1				
F	1985-84	8.2L 8Cyl V (501) with Dual Piston; Dayton Caliper Casting #456; 73mm (2.88") Piston, JNP-3641 Batch 1		11-23139-1	11-23139-1				
F	1985-84	6.1L 8Cyl V (370) with Dual Piston; Dayton Caliper Casting #472-cCc; 64mm (2.50") Piston; with Four Center Brake Line Bracket Holes, JNP-3641 Batch 1		11-23141-1	11-23142-1				
F	1985-84	7.0L 8Cyl V (429) with Dual Piston; Dayton Caliper Casting #472-cCc; 64mm (2.50") Piston; with Four Center Brake Line Bracket Holes, JNP-3641 Batch 1		11-23141-1	11-23142-1				
F	1985-84	8.2L 8Cyl V (501) with Dual Piston; Dayton Caliper Casting #472-cCc; 64mm (2.50") Piston; with Four Center Brake Line Bracket Holes, JNP-3641 Batch 1		11-23141-1	11-23142-1				
LN7000									
F	1997-93	5.9L 6Cyl L (359) with Dual Piston; Dayton Caliper Casting #456; 73mm (2.88") Piston, JNP-3641 Batch 1		11-23139-1	11-23139-1				
F	1997-93	5.9L 6Cyl L (359) with Dual Piston; Dayton Caliper Casting #472-cCc; 64mm (2.50") Piston; with Four Center Brake Line Bracket Holes, JNP-3641 Batch 1		11-23141-1	11-23142-1				
F	1993-87	6.6L 6Cyl L (401) with Dual Piston; Dayton Caliper Casting #456; 73mm (2.88") Piston, JNP-3641 Batch 1		11-23139-1	11-23139-1				

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
FORD (CONTD.)									
LN7000 (CONTD.)									
F	1993-87	6.6L 6Cyl L (401) with Dual Piston; Dayton Caliper Casting #472-cCc; 64mm (2.50") Piston; with Four Center Brake Line Bracket Holes, JNP-3641 Batch 1		11-23141-1	11-23142-1				
F	1990-87	7.8L 6Cyl L (473) with Dual Piston; Dayton Caliper Casting #456; 73mm (2.88") Piston, JNP-3641 Batch 1		11-23139-1	11-23139-1				
F	1990-87	7.8L 6Cyl L (473) with Dual Piston; Dayton Caliper Casting #472-cCc; 64mm (2.50") Piston; with Four Center Brake Line Bracket Holes, JNP-3641 Batch 1		11-23141-1	11-23142-1				
F	1987-84	10.4L 8Cyl V (636) with Dual Piston; Dayton Caliper Casting #456; 73mm (2.88") Piston, JNP-3641 Batch 1		11-23139-1	11-23139-1				
F	1987-84	10.4L 8Cyl V (636) with Dual Piston; Dayton Caliper Casting #472-cCc; 64mm (2.50") Piston; with Four Center Brake Line Bracket Holes, JNP-3641 Batch 1		11-23141-1	11-23142-1				
LN800									
F	1985-84	6.1L 8Cyl V (370) with Dual Piston; Dayton Caliper Casting #456; 73mm (2.88") Piston, JNP-3641 Batch 1		11-23139-1	11-23139-1				
F	1985-84	7.0L 8Cyl V (429) with Dual Piston; Dayton Caliper Casting #456; 73mm (2.88") Piston, JNP-3641 Batch 1		11-23139-1	11-23139-1				
F	1985-84	8.2L 8Cyl V (501) with Dual Piston; Dayton Caliper Casting #456; 73mm (2.88") Piston, JNP-3641 Batch 1		11-23139-1	11-23139-1				
F	1985-84	6.1L 8Cyl V (370) with Dual Piston; Dayton Caliper Casting #472-cCc; 64mm (2.50") Piston; with Four Center Brake Line Bracket Holes, JNP-3641 Batch 1		11-23141-1	11-23142-1				
F	1985-84	7.0L 8Cyl V (429) with Dual Piston; Dayton Caliper Casting #472-cCc; 64mm (2.50") Piston; with Four Center Brake Line Bracket Holes, JNP-3641 Batch 1		11-23141-1	11-23142-1				
F	1985-84	8.2L 8Cyl V (501) with Dual Piston; Dayton Caliper Casting #472-cCc; 64mm (2.50") Piston; with Four Center Brake Line Bracket Holes, JNP-3641 Batch 1		11-23141-1	11-23142-1				
LN8000									
F	1991-90	7.8L 6Cyl L (473) with Dual Piston; Varga Caliper Casting #VFCC_2283-7, JNP-3641 Batch 1		11-23143-1	11-23144-1				
F	1991-87	7.8L 6Cyl L (473) with Dual Piston; Dayton Caliper Casting #456; 73mm (2.88") Piston, JNP-3641 Batch 1		11-23139-1	11-23139-1				

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
FORD (CONTD.)									
LN8000 (CONTD.)									
F	1991-87	7.8L 6Cyl L (473) with Dual Piston; Dayton Caliper Casting #472-cCc; 64mm (2.50") Piston; with Four Center Brake Line Bracket Holes, JNP-3641 Batch 1		11-23141-1	11-23142-1				
F	1991	6.6L 6Cyl L (401) with Dual Piston; Dayton Caliper Casting #456; 73mm (2.88") Piston, JNP-3641 Batch 1		11-23139-1	11-23139-1				
F	1991	6.6L 6Cyl L (401) with Dual Piston; Dayton Caliper Casting #472-cCc; 64mm (2.50") Piston; with Four Center Brake Line Bracket Holes, JNP-3641 Batch 1		11-23141-1	11-23142-1				
F	1991	6.6L 6Cyl L (401) with Dual Piston; Varga Caliper Casting #VFCC_2283-7, JNP-3641 Batch 1		11-23143-1	11-23144-1				
F	1989-84	10.4L 8Cyl V (636) with Dual Piston; Dayton Caliper Casting #456; 73mm (2.88") Piston, JNP-3641 Batch 1		11-23139-1	11-23139-1				
F	1989-84	10.4L 8Cyl V (636) with Dual Piston; Dayton Caliper Casting #472-cCc; 64mm (2.50") Piston; with Four Center Brake Line Bracket Holes, JNP-3641 Batch 1		11-23141-1	11-23142-1				
LN9000									
F	1997-94	10.8L 6Cyl L (661) with Dual Piston; Dayton Caliper Casting #456; 73mm (2.88") Piston, JNP-3641 Batch 1		11-23139-1	11-23139-1				
F	1997-94	10.8L 6Cyl L (661) with Dual Piston; Dayton Caliper Casting #472-cCc; 64mm (2.50") Piston; with Four Center Brake Line Bracket Holes, JNP-3641 Batch 1		11-23141-1	11-23142-1				
F	1997-94	10.8L 6Cyl L (661) with Dual Piston; Varga Caliper Casting #VFCC_2283-7, JNP-3641 Batch 1		11-23143-1	11-23144-1				
F	1997-90	10.3L 6Cyl - (629) with Dual Piston; Dayton Caliper Casting #456; 73mm (2.88") Piston, JNP-3641 Batch 1		11-23139-1	11-23139-1				
F	1997-90	10.3L 6Cyl - (629) with Dual Piston; Dayton Caliper Casting #472-cCc; 64mm (2.50") Piston; with Four Center Brake Line Bracket Holes, JNP-3641 Batch 1		11-23141-1	11-23142-1				
F	1997-90	10.0L 6Cyl L (611) with Dual Piston; Varga Caliper Casting #VFCC_2283-7, JNP-3641 Batch 1		11-23143-1	11-23144-1				
F	1997-90	10.3L 6Cyl - (629) with Dual Piston; Varga Caliper Casting #VFCC_2283-7, JNP-3641 Batch 1		11-23143-1	11-23144-1				
F	1997-90	10.5L 6Cyl - (638) with Dual Piston; Varga Caliper Casting #VFCC_2283-7, JNP-3641 Batch 1		11-23143-1	11-23144-1				
F	1997-89	10.5L 6Cyl - (638) with Dual Piston; Dayton Caliper Casting #456; 73mm (2.88") Piston, JNP-3641 Batch 1		11-23139-1	11-23139-1				

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
FORD (CONTD.)									
LN9000 (CONTD.)									
F	1997-89	10.5L 6Cyl - (638) with Dual Piston; Dayton Caliper Casting #472-cCc; 64mm (2.50") Piston; with Four Center Brake Line Bracket Holes, JNP-3641 Batch 1		11-23141-1	11-23142-1				
F	1997-84	10.0L 6Cyl L (611) with Dual Piston; Dayton Caliper Casting #456; 73mm (2.88") Piston, JNP-3641 Batch 1		11-23139-1	11-23139-1				
F	1997-84	10.0L 6Cyl L (611) with Dual Piston; Dayton Caliper Casting #472-cCc; 64mm (2.50") Piston; with Four Center Brake Line Bracket Holes, JNP-3641 Batch 1		11-23141-1	11-23142-1				
F	1997	14.6L 6Cyl L (893) with Dual Piston; Dayton Caliper Casting #456; 73mm (2.88") Piston, JNP-3641 Batch 1		11-23139-1	11-23139-1				
F	1997	14.6L 6Cyl L (893) with Dual Piston; Dayton Caliper Casting #472-cCc; 64mm (2.50") Piston; with Four Center Brake Line Bracket Holes, JNP-3641 Batch 1		11-23141-1	11-23142-1				
F	1997	14.6L 6Cyl L (893) with Dual Piston; Varga Caliper Casting #VFCC_2283-7, JNP-3641 Batch 1		11-23143-1	11-23144-1				
F	1996-90	14.0L 6Cyl L (855) with Dual Piston; Varga Caliper Casting #VFCC_2283-7, JNP-3641 Batch 1		11-23143-1	11-23144-1				
F	1996-84	14.0L 6Cyl L (855) with Dual Piston; Dayton Caliper Casting #456; 73mm (2.88") Piston, JNP-3641 Batch 1		11-23139-1	11-23139-1				
F	1996-84	14.0L 6Cyl L (855) with Dual Piston; Dayton Caliper Casting #472-cCc; 64mm (2.50") Piston; with Four Center Brake Line Bracket Holes, JNP-3641 Batch 1		11-23141-1	11-23142-1				
F	1995-90	14.6L 6Cyl L (893) with Dual Piston; Varga Caliper Casting #VFCC_2283-7, JNP-3641 Batch 1		11-23143-1	11-23144-1				
F	1995-84	14.6L 6Cyl L (893) with Dual Piston; Dayton Caliper Casting #456; 73mm (2.88") Piston, JNP-3641 Batch 1		11-23139-1	11-23139-1				
F	1995-84	14.6L 6Cyl L (893) with Dual Piston; Dayton Caliper Casting #472-cCc; 64mm (2.50") Piston; with Four Center Brake Line Bracket Holes, JNP-3641 Batch 1		11-23141-1	11-23142-1				
F	1986-84	9.0L 6Cyl V (552) with Dual Piston; Dayton Caliper Casting #456; 73mm (2.88") Piston, JNP-3641 Batch 1		11-23139-1	11-23139-1				
F	1986-84	9.0L 6Cyl V (552) with Dual Piston; Dayton Caliper Casting #472-cCc; 64mm (2.50") Piston; with Four Center Brake Line Bracket Holes, JNP-3641 Batch 1		11-23141-1	11-23142-1				
F	1985-84	7.0L 6Cyl L (426) with Dual Piston; Dayton Caliper Casting #456; 73mm (2.88") Piston, JNP-3641 Batch 1		11-23139-1	11-23139-1				

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
FORD (CONTD.)									
LN9000 (CONTD.)									
F	1985-84	7.0L 6Cyl L (426) with Dual Piston; Dayton Caliper Casting #472-cCc; 64mm (2.50") Piston; with Four Center Brake Line Bracket Holes, JNP-3641 Batch 1		11-23141-1	11-23142-1				
LNT800									
F	1984	7.0L 8Cyl V (429) Dayton Caliper Casting #456; 73mm (2.88") Pistons; with 2 Pistons, JNP-10959b		11-23139-1	11-23139-1				
F	1984	7.0L 8Cyl V (429) Dayton Caliper Casting #472-cCc; 64mm (2.50") Pistons; with 2 Pistons; with Four Center Brakes Line Bracket Holes, JNP-10959b		11-23141-1	11-23142-1				
LNT8000									
F	1989-84	10.4L 8Cyl V (636) with Dual Piston; Dayton Caliper Casting #456; 73mm (2.88") Piston, JNP-3641 Batch 1		11-23139-1	11-23139-1				
F	1989-84	10.4L 8Cyl V (636) with Dual Piston; Dayton Caliper Casting #472-cCc; 64mm (2.50") Piston; with Four Center Brake Line Bracket Holes, JNP-3641 Batch 1		11-23141-1	11-23142-1				
LNT9000									
F	1997-94	10.8L 6Cyl L (661) with Dual Piston; Dayton Caliper Casting #456; 73mm (2.88") Piston, JNP-3641 Batch 1		11-23139-1	11-23139-1				
F	1997-94	10.8L 6Cyl L (661) with Dual Piston; Dayton Caliper Casting #472-cCc; 64mm (2.50") Piston; with Four Center Brake Line Bracket Holes, JNP-3641 Batch 1		11-23141-1	11-23142-1				
F	1997-94	10.8L 6Cyl L (661) with Dual Piston; Varga Caliper Casting #VFCC_2283-7, JNP-3641 Batch 1		11-23143-1	11-23144-1				
F	1997-90	10.3L 6Cyl - (629) with Dual Piston; Dayton Caliper Casting #456; 73mm (2.88") Piston, JNP-3641 Batch 1		11-23139-1	11-23139-1				
F	1997-90	10.3L 6Cyl - (629) with Dual Piston; Dayton Caliper Casting #472-cCc; 64mm (2.50") Piston; with Four Center Brake Line Bracket Holes, JNP-3641 Batch 1		11-23141-1	11-23142-1				
F	1997-90	10.0L 6Cyl L (611) with Dual Piston; Varga Caliper Casting #VFCC_2283-7, JNP-3641 Batch 1		11-23143-1	11-23144-1				
F	1997-90	10.3L 6Cyl - (629) with Dual Piston; Varga Caliper Casting #VFCC_2283-7, JNP-3641 Batch 1		11-23143-1	11-23144-1				
F	1997-90	10.5L 6Cyl - (638) with Dual Piston; Varga Caliper Casting #VFCC_2283-7, JNP-3641 Batch 1		11-23143-1	11-23144-1				
F	1997-90	14.0L 6Cyl L (855) with Dual Piston; Varga Caliper Casting #VFCC_2283-7, JNP-3641 Batch 1		11-23143-1	11-23144-1				

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
FORD (CONTD.)									
LNT9000 (CONTD.)									
F	1997-90	14.6L 6Cyl L (893) with Dual Piston; Varga Caliper Casting #VFCC_2283-7, JNP-3641 Batch 1		11-23143-1	11-23144-1				
F	1997-89	10.5L 6Cyl - (638) with Dual Piston; Dayton Caliper Casting #456; 73mm (2.88") Piston, JNP-3641 Batch 1		11-23139-1	11-23139-1				
F	1997-89	10.5L 6Cyl - (638) with Dual Piston; Dayton Caliper Casting #472-cCc; 64mm (2.50") Piston; with Four Center Brake Line Bracket Holes, JNP-3641 Batch 1		11-23141-1	11-23142-1				
F	1997-84	10.0L 6Cyl L (611) with Dual Piston; Dayton Caliper Casting #456; 73mm (2.88") Piston, JNP-3641 Batch 1		11-23139-1	11-23139-1				
F	1997-84	14.0L 6Cyl L (855) with Dual Piston; Dayton Caliper Casting #456; 73mm (2.88") Piston, JNP-3641 Batch 1		11-23139-1	11-23139-1				
F	1997-84	14.6L 6Cyl L (893) with Dual Piston; Dayton Caliper Casting #456; 73mm (2.88") Piston, JNP-3641 Batch 1		11-23139-1	11-23139-1				
F	1997-84	10.0L 6Cyl L (611) with Dual Piston; Dayton Caliper Casting #472-cCc; 64mm (2.50") Piston; with Four Center Brake Line Bracket Holes, JNP-3641 Batch 1		11-23141-1	11-23142-1				
F	1997-84	14.0L 6Cyl L (855) with Dual Piston; Dayton Caliper Casting #472-cCc; 64mm (2.50") Piston; with Four Center Brake Line Bracket Holes, JNP-3641 Batch 1		11-23141-1	11-23142-1				
F	1997-84	14.6L 6Cyl L (893) with Dual Piston; Dayton Caliper Casting #472-cCc; 64mm (2.50") Piston; with Four Center Brake Line Bracket Holes, JNP-3641 Batch 1		11-23141-1	11-23142-1				
F	1986-84	9.0L 6Cyl V (552) with Dual Piston; Dayton Caliper Casting #456; 73mm (2.88") Piston, JNP-3641 Batch 1		11-23139-1	11-23139-1				
F	1986-84	9.0L 6Cyl V (552) with Dual Piston; Dayton Caliper Casting #472-cCc; 64mm (2.50") Piston; with Four Center Brake Line Bracket Holes, JNP-3641 Batch 1		11-23141-1	11-23142-1				
F	1985-84	7.0L 6Cyl L (426) with Dual Piston; Dayton Caliper Casting #456; 73mm (2.88") Piston, JNP-3641 Batch 1		11-23139-1	11-23139-1				
F	1985-84	7.0L 6Cyl L (426) with Dual Piston; Dayton Caliper Casting #472-cCc; 64mm (2.50") Piston; with Four Center Brake Line Bracket Holes, JNP-3641 Batch 1		11-23141-1	11-23142-1				
F	1985	14.8L 8Cyl V (903) with Dual Piston; Dayton Caliper Casting #456; 73mm (2.88") Piston, JNP-3641 Batch 1		11-23139-1	11-23139-1				

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
FORD (CONTD.)									
LNT9000 (CONTD.)									
F	1985	14.8L 8Cyl V (903) with Dual Piston; Dayton Caliper Casting #472-cCc; 64mm (2.50") Piston; with Four Center Brake Line Bracket Holes, JNP-3641 Batch 1		11-23141-1	11-23142-1				
LOBO									
F	2004-02	4.6L 8Cyl V (281) Exc. 7700lb. GVW	Bosch-2	11-23125-1	11-23126-1	Y	6182	3738L/3739 R	D679
F	2004-01	5.4L 8Cyl V (330) Exc. 7700lb. GVW	Bosch-2	11-23125-1	11-23126-1	Y	6182	3738L/3739 R	D679
F	2004-01	4.6L 8Cyl V (281) with 7700lb. GVW	Ford-2	11-23177-1	11-23178-1	Y	129297	129291	D702
F	2004-01	5.4L 8Cyl V (330) with 7700lb. GVW	Ford-2	11-23177-1	11-23178-1	Y	129297	129291	D702
LT8000									
F	1988-84	10.4L 8Cyl V (636) with Dual Piston; Dayton Caliper Casting #456; 73mm (2.88") Piston, JNP-3641 Batch 1		11-23139-1	11-23139-1				
F	1988-84	10.4L 8Cyl V (636) with Dual Piston; Dayton Caliper Casting #472-cCc; 64mm (2.50") Piston; with Four Center Brake Line Bracket Holes, JNP-3641 Batch 1		11-23141-1	11-23142-1				
LT9000									
F	1989-84	10.0L 6Cyl L (611) with Dual Piston; Dayton Caliper Casting #456; 73mm (2.88") Piston, JNP-3641 Batch 1		11-23139-1	11-23139-1				
F	1989-84	14.0L 6Cyl L (855) with Dual Piston; Dayton Caliper Casting #456; 73mm (2.88") Piston, JNP-3641 Batch 1		11-23139-1	11-23139-1				
F	1989-84	14.6L 6Cyl L (893) with Dual Piston; Dayton Caliper Casting #456; 73mm (2.88") Piston, JNP-3641 Batch 1		11-23139-1	11-23139-1				
F	1989-84	10.0L 6Cyl L (611) with Dual Piston; Dayton Caliper Casting #472-cCc; 64mm (2.50") Piston; with Four Center Brake Line Bracket Holes, JNP-3641 Batch 1		11-23141-1	11-23142-1				
F	1989-84	14.0L 6Cyl L (855) with Dual Piston; Dayton Caliper Casting #472-cCc; 64mm (2.50") Piston; with Four Center Brake Line Bracket Holes, JNP-3641 Batch 1		11-23141-1	11-23142-1				
F	1989-84	14.6L 6Cyl L (893) with Dual Piston; Dayton Caliper Casting #472-cCc; 64mm (2.50") Piston; with Four Center Brake Line Bracket Holes, JNP-3641 Batch 1		11-23141-1	11-23142-1				
F	1989	10.5L 6Cyl - (638) with Dual Piston; Dayton Caliper Casting #456; 73mm (2.88") Piston, JNP-3641 Batch 1		11-23139-1	11-23139-1				
F	1989	10.5L 6Cyl - (638) with Dual Piston; Dayton Caliper Casting #472-cCc; 64mm (2.50") Piston; with Four Center Brake Line Bracket Holes, JNP-3641 Batch 1		11-23141-1	11-23142-1				

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
FORD (CONTD.)									
LT9000 (CONTD.)									
F	1988	7.0L 6Cyl L (426) with Dual Piston; Dayton Caliper Casting #456; 73mm (2.88") Piston, JNP-3641 Batch 1		11-23139-1	11-23139-1				
F	1988	7.0L 6Cyl L (426) with Dual Piston; Dayton Caliper Casting #472-cCc; 64mm (2.50") Piston; with Four Center Brake Line Bracket Holes, JNP-3641 Batch 1		11-23141-1	11-23142-1				
F	1986-84	9.0L 6Cyl V (552) with Dual Piston; Dayton Caliper Casting #456; 73mm (2.88") Piston, JNP-3641 Batch 1		11-23139-1	11-23139-1				
F	1986-84	9.0L 6Cyl V (552) with Dual Piston; Dayton Caliper Casting #472-cCc; 64mm (2.50") Piston; with Four Center Brake Line Bracket Holes, JNP-3641 Batch 1		11-23141-1	11-23142-1				
F	1985-84	7.0L 6Cyl L (426) with Dual Piston; Dayton Caliper Casting #456; 73mm (2.88") Piston, JNP-3641 Batch 1		11-23139-1	11-23139-1				
F	1985-84	7.0L 6Cyl L (426) with Dual Piston; Dayton Caliper Casting #472-cCc; 64mm (2.50") Piston; with Four Center Brake Line Bracket Holes, JNP-3641 Batch 1		11-23141-1	11-23142-1				
F	1984	9.3L 8Cyl V (568) with Dual Piston; Dayton Caliper Casting #456; 73mm (2.88") Piston, JNP-3641 Batch 1		11-23139-1	11-23139-1				
F	1984	9.3L 8Cyl V (568) with Dual Piston; Dayton Caliper Casting #472-cCc; 64mm (2.50") Piston; with Four Center Brake Line Bracket Holes, JNP-3641 Batch 1		11-23141-1	11-23142-1				
LTD									
F	1986-85	2.3L 4Cyl L (140)	Bendix-1	11-20327-1	11-20328-1	N			D346
F	1984-83	2.3L 4Cyl L (140)	Bendix-1	11-20347-1	11-20348-1	N	837L, 838R		D346
F	1984-83	3.8L 6Cyl V (232)	Bendix-1	11-20347-1	11-20348-1	N	837L, 838R		D346
F	1984-81	5.0L 8Cyl V (302)	Bendix-1	11-20347-1	11-20348-1	N	837L, 838R		D346
F	1984-81	5.8L 8Cyl V (351)	Bendix-1	11-20347-1	11-20348-1	N	837L, 838R		D346
F	1983	3.3L 6Cyl L (200)	Bendix-1	11-20347-1	11-20348-1	N	837L, 838R		D346
F	1982-81	4.2L 8Cyl V (255)	Bendix-1	11-20347-1	11-20348-1	N	837L, 838R		D346
F	1981	4.2L 8Cyl V (255) To 3-81	Bendix-1	11-20331-1	11-20332-1	N	837,838		D346
F	1981	5.0L 8Cyl V (302) To 3-81	Bendix-1	11-20331-1	11-20332-1	N	837,838		D346
F	1981	5.8L 8Cyl V (351) To 3-81	Bendix-1	11-20331-1	11-20332-1	N	837,838		D346
F	1980	5.0L 8Cyl V (302)	Bendix-1	11-20331-1	11-20332-1	N	837,838		D346
F	1980	5.8L 8Cyl V (351)	Bendix-1	11-20331-1	11-20332-1	N	837,838		D346
LTD CROWN VICTORIA									
F	1991-90	5.0L 8Cyl V (302) with Police or Taxi Pkg.	Bendix-1	11-20331-1	11-20332-1	N	837,838		D346
F	1991-90	5.8L 8Cyl V (351) with Police or Taxi Pkg.	Bendix-1	11-20331-1	11-20332-1	N	837,838		D346
F	1991-90	5.0L 8Cyl V (302) Exc. Police or Taxi Pkg.	Bendix-1	11-20347-1	11-20348-1	N	837L, 838R		D346
F	1991-90	5.8L 8Cyl V (351) Exc. Police or Taxi Pkg.	Bendix-1	11-20347-1	11-20348-1	N	837L, 838R		D346

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
FORD (CONTD.)									
LTL9000									
F	1989-86	10.0L 6Cyl L (611) with Dual Piston; Dayton Caliper Casting #456; 73mm (2.88") Piston, JNP-3641 Batch 1		11-23139-1	11-23139-1				
F	1989-84	14.0L 6Cyl L (855) with Dual Piston; Dayton Caliper Casting #456; 73mm (2.88") Piston, JNP-3641 Batch 1		11-23139-1	11-23139-1				
F	1989-84	14.6L 6Cyl L (893) with Dual Piston; Dayton Caliper Casting #456; 73mm (2.88") Piston, JNP-3641 Batch 1		11-23139-1	11-23139-1				
F	1987-84	9.0L 6Cyl V (552) with Dual Piston; Dayton Caliper Casting #456; 73mm (2.88") Piston, JNP-3641 Batch 1		11-23139-1	11-23139-1				
F	1986	7.0L 6Cyl L (426) with Dual Piston; Dayton Caliper Casting #456; 73mm (2.88") Piston, JNP-3641 Batch 1		11-23139-1	11-23139-1				
F	1985	12.1L 8Cyl V (736) with Dual Piston; Dayton Caliper Casting #456; 73mm (2.88") Piston, JNP-3641 Batch 1		11-23139-1	11-23139-1				
F	1985	9.1L 8Cyl V (555) with Dual Piston; Dayton Caliper Casting #456; 73mm (2.88") Piston, JNP-3641 Batch 1		11-23139-1	11-23139-1				
MUSTANG									
F	2020-19	2.3L 4Cyl L (140), 3.45 87.6(Bore)3.70 94.0(Stroke), Disc Rear With OE No. FR3Z 2B121-J, JNP-22375		11-23133-1			GB2HE (2B302/2B294) FoMoCo-2APP.	2B134_GB2 HE.	
F	2020-19	5.0L 8Cyl V (302), 3.63 92.2(Bore)3.65 92.7(Stroke), Disc Rear With OE No. FR3Z 2B121-J, JNP-22375		11-23133-1			GB2HE (2B302/2B294) FoMoCo-2APP.	2B134_GB2 HE.	
F	2020-19	5.2L 8Cyl V (315), 3.66 94.0(Bore)3.70 93.0(Stroke), Disc Rear With OE No. FR3Z 2B121-J, JNP-22375		11-23133-1			GB2HE (2B302/2B294) FoMoCo-2APP.	2B134_GB2 HE.	
F	2020-19	2.3L 4Cyl L (140), 3.45 87.6(Bore)3.70 94.0(Stroke), Disc Rear With OE No. FR3Z 2B121-F, JNP-22375		11-23137-1			FoMoCo 2B302 AT28A (MADE IN ITALY) brembo 36/36/36-A6SP.	N/A	
F	2020-19	5.0L 8Cyl V (302), 3.63 92.2(Bore)3.65 92.7(Stroke), Disc Rear With OE No. FR3Z 2B121-F, JNP-22375		11-23137-1			FoMoCo 2B302 AT28A (MADE IN ITALY) brembo 36/36/36-A6SP.	N/A	
F	2020-19	5.2L 8Cyl V (315), 3.66 94.0(Bore)3.70 93.0(Stroke), Disc Rear With OE No. FR3Z 2B121-F, JNP-22375		11-23137-1			FoMoCo 2B302 AT28A (MADE IN ITALY) brembo 36/36/36-A6SP.	N/A	
F	2020-19	2.3L 4Cyl L (140), 3.45 87.6(Bore)3.70 94.0(Stroke), Disc Rear With OE No. FR3Z 2B120-J, JNP-22375			11-23134-1		GB2HE (2B302/2B294) FoMoCo-2APP.	2B134_GB2 HE.	
F	2020-19	5.0L 8Cyl V (302), 3.63 92.2(Bore)3.65 92.7(Stroke), Disc Rear With OE No. FR3Z 2B120-J, JNP-22375			11-23134-1		GB2HE (2B302/2B294) FoMoCo-2APP.	2B134_GB2 HE.	
F	2020-19	5.2L 8Cyl V (315), 3.66 94.0(Bore)3.70 93.0(Stroke), Disc Rear With OE No. FR3Z 2B120-J, JNP-22375			11-23134-1		GB2HE (2B302/2B294) FoMoCo-2APP.	2B134_GB2 HE.	
F	2020-19	2.3L 4Cyl L (140), 3.45 87.6(Bore)3.70 94.0(Stroke), Disc Rear With OE No. FR3Z 2B120-G, JNP-22375			11-23138-1		FoMoCo 2B294 AT28A (MADE IN ITALY) brembo 36/36/36-A6SP.	N/A	

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
FORD (CONTD.)									
MUSTANG (CONTD.)									
F	2020-19	5.0L 8Cyl V (302), 3.63 92.2(Bore)3.65 92.7(Stroke), Disc Rear With OE No. FR3Z 2B120-G, JNP-22375			11-23138-1		FoMoCo 2B294 AT28A (MADE IN ITALY) brembo 36/36/36-A6SP.	N/A	
F	2020-19	5.2L 8Cyl V (315), 3.66 94.0(Bore)3.70 93.0(Stroke), Disc Rear With OE No. FR3Z 2B120-G, JNP-22375			11-23138-1		FoMoCo 2B294 AT28A (MADE IN ITALY) brembo 36/36/36-A6SP.	N/A	
F	2020	2.3L 4Cyl L (140), 3.45 87.6(Bore)3.70 94.0(Stroke), Disc Rear With High Series Brakes; With Premium Turbo Brakes, With OE No. FR3Z 2B121-H, JNP-18790		11-23135-1			FoMoCo DBUDA 2B302 (L) Sumitomo/45.5-A4SP.	N/A	
F	2020	5.0L 8Cyl V (302), 3.63 92.2(Bore)3.65 92.7(Stroke), Disc Rear With High Series Brakes; With Premium Turbo Brakes, With OE No. FR3Z 2B121-H, JNP-18790		11-23135-1			FoMoCo DBUDA 2B302 (L) Sumitomo/45.5-A4SP.	N/A	
F	2020	5.2L 8Cyl V (315), 3.66 94.0(Bore)3.70 93.0(Stroke), Disc Rear With High Series Brakes; With Premium Turbo Brakes, With OE No. FR3Z 2B121-H, JNP-18790		11-23135-1			FoMoCo DBUDA 2B302 (L) Sumitomo/45.5-A4SP.	N/A	
F	2020	2.3L 4Cyl L (140), 3.45 87.6(Bore)3.70 94.0(Stroke), Disc Rear With High Series Brakes; With Premium Turbo Brakes, With OE No. FR3Z 2B120-H, JNP-18790			11-23136-1		FoMoCo DBUDA 2B294 (R) Sumitomo/45.5-A4SP.	N/A	
F	2020	5.0L 8Cyl V (302), 3.63 92.2(Bore)3.65 92.7(Stroke), Disc Rear With High Series Brakes; With Premium Turbo Brakes, With OE No. FR3Z 2B120-H, JNP-18790			11-23136-1		FoMoCo DBUDA 2B294 (R) Sumitomo/45.5-A4SP.	N/A	
F	2020	5.2L 8Cyl V (315), 3.66 94.0(Bore)3.70 93.0(Stroke), Disc Rear With High Series Brakes; With Premium Turbo Brakes, With OE No. FR3Z 2B120-H, JNP-18790			11-23136-1		FoMoCo DBUDA 2B294 (R) Sumitomo/45.5-A4SP.	N/A	
F	2019	2.3L 4Cyl L (140), 3.45 87.6(Bore)3.70 94.0(Stroke), Disc Rear With High Series Brakes And Premium Turbo Brakes, With OE No. FR3Z 2B121-H, JNP-18790		11-23135-1			FoMoCo DBUDA 2B302 (L) Sumitomo/45.5-A4SP.	N/A	
F	2019	5.0L 8Cyl V (302), 3.63 92.2(Bore)3.65 92.7(Stroke), Disc Rear With High Series Brakes And Premium Turbo Brakes, With OE No. FR3Z 2B121-H, JNP-18790		11-23135-1			FoMoCo DBUDA 2B302 (L) Sumitomo/45.5-A4SP.	N/A	
F	2019	5.2L 8Cyl V (315), 3.66 94.0(Bore)3.70 93.0(Stroke), Disc Rear With High Series Brakes And Premium Turbo Brakes, With OE No. FR3Z 2B121-H, JNP-18790		11-23135-1			FoMoCo DBUDA 2B302 (L) Sumitomo/45.5-A4SP.	N/A	
F	2019	2.3L 4Cyl L (140), 3.45 87.6(Bore)3.70 94.0(Stroke), Disc Rear With High Series Brakes And Premium Turbo Brakes, With OE No. FR3Z 2B120-H, JNP-18790			11-23136-1		FoMoCo DBUDA 2B294 (R) Sumitomo/45.5-A4SP.	N/A	

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
FORD (CONTD.)									
MUSTANG (CONTD.)									
F	2019	5.0L 8Cyl V (302), 3.63 92.2(Bore)3.65 92.7(Stroke), Disc Rear With High Series Brakes And Premium Turbo Brakes, With OE No. FR3Z 2B120-H, JNP-18790			11-23136-1		FoMoCo DBUDA 2B294 (R) Sumitomo/45.5-A4SP.	N/A	
F	2019	5.2L 8Cyl V (315), 3.66 94.0(Bore)3.70 93.0(Stroke), Disc Rear With High Series Brakes And Premium Turbo Brakes, With OE No. FR3Z 2B120-H, JNP-18790			11-23136-1		FoMoCo DBUDA 2B294 (R) Sumitomo/45.5-A4SP.	N/A	
F	2018-17	5.2L 8Cyl V (315), 3.66 94.0(Bore)3.70 93.0(Stroke), Disc Rear With OE No. FR3Z-2B121-F, JNP-22375		11-23137-1			FoMoCo 2B302 AT28A (MADE IN ITALY) brembo 36/36/36-A6SP.	N/A	
F	2018-17	5.2L 8Cyl V (315), 3.66 94.0(Bore)3.70 93.0(Stroke), Disc Rear With OE No. FR3Z-2B120-G, JNP-22375			11-23138-1		FoMoCo 2B294 AT28A (MADE IN ITALY) brembo 36/36/36-A6SP.	N/A	
F	2018	2.3L 4Cyl L (140), 3.45 87.6(Bore)3.70 94.0(Stroke), Disc Rear With OE No. FR3Z-2B121-J, JNP-22375		11-23133-1			GB2HE (2B302/2B294) FoMoCo-2APP.	2B134_GB2HE.	
F	2018	5.0L 8Cyl V (302), 3.63 92.2(Bore)3.65 92.7(Stroke), Disc Rear With OE No. FR3Z-2B121-J, JNP-22375		11-23133-1			GB2HE (2B302/2B294) FoMoCo-2APP.	2B134_GB2HE.	
F	2018	5.2L 8Cyl V (315), 3.66 94.0(Bore)3.70 93.0(Stroke), Disc Rear With OE No. FR3Z-2B121-J, JNP-22375		11-23133-1			GB2HE (2B302/2B294) FoMoCo-2APP.	2B134_GB2HE.	
F	2018	2.3L 4Cyl L (140), 3.45 87.6(Bore)3.70 94.0(Stroke), Disc Rear For Vehicle With Premium Turbo Brakes, With High Series Brakes, With OE No. FR3Z-2B121-H, JNP-18790		11-23135-1			FoMoCo DBUDA 2B302 (L) Sumitomo/45.5-A4SP.	N/A	
F	2018	5.0L 8Cyl V (302), 3.63 92.2(Bore)3.65 92.7(Stroke), Disc Rear For Vehicle With Premium Turbo Brakes, With High Series Brakes, With OE No. FR3Z-2B121-H, JNP-18790		11-23135-1			FoMoCo DBUDA 2B302 (L) Sumitomo/45.5-A4SP.	N/A	
F	2018	5.2L 8Cyl V (315), 3.66 94.0(Bore)3.70 93.0(Stroke), Disc Rear For Vehicle With Premium Turbo Brakes, With High Series Brakes, With OE No. FR3Z-2B121-H, JNP-18790		11-23135-1			FoMoCo DBUDA 2B302 (L) Sumitomo/45.5-A4SP.	N/A	
F	2018	2.3L 4Cyl L (140), 3.45 87.6(Bore)3.70 94.0(Stroke), Disc Rear With OE No. FR3Z-2B121-F, JNP-22375		11-23137-1			FoMoCo 2B302 AT28A (MADE IN ITALY) brembo 36/36/36-A6SP.	N/A	
F	2018	5.0L 8Cyl V (302), 3.63 92.2(Bore)3.65 92.7(Stroke), Disc Rear With OE No. FR3Z-2B121-F, JNP-22375		11-23137-1			FoMoCo 2B302 AT28A (MADE IN ITALY) brembo 36/36/36-A6SP.	N/A	
F	2018	2.3L 4Cyl L (140), 3.45 87.6(Bore)3.70 94.0(Stroke), Disc Rear With OE No. FR3Z-2B120-J, JNP-22375			11-23134-1		GB2HE (2B302/2B294) FoMoCo-2APP.	2B134_GB2HE.	
F	2018	5.0L 8Cyl V (302), 3.63 92.2(Bore)3.65 92.7(Stroke), Disc Rear With OE No. FR3Z-2B120-J, JNP-22375			11-23134-1		GB2HE (2B302/2B294) FoMoCo-2APP.	2B134_GB2HE.	

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
FORD (CONTD.)									
MUSTANG (CONTD.)									
F	2018	5.2L 8Cyl V (315), 3.66 94.0(Bore)3.70 93.0(Stroke), Disc Rear With OE No. FR3Z-2B120-J, JNP-22375			11-23134-1		GB2HE (2B302/2B294) FoMoCo-2APP.	2B134_GB2HE.	
F	2018	2.3L 4Cyl L (140), 3.45 87.6(Bore)3.70 94.0(Stroke), Disc Rear For Vehicle With Premium Turbo Brakes, With High Series Brakes, With OE No. FR3Z-2B120-H, JNP-18790			11-23136-1		FoMoCo DBUDA 2B294 (R) Sumitomo/45.5-A4SP.	N/A	
F	2018	5.0L 8Cyl V (302), 3.63 92.2(Bore)3.65 92.7(Stroke), Disc Rear For Vehicle With Premium Turbo Brakes, With High Series Brakes, With OE No. FR3Z-2B120-H, JNP-18790			11-23136-1		FoMoCo DBUDA 2B294 (R) Sumitomo/45.5-A4SP.	N/A	
F	2018	5.2L 8Cyl V (315), 3.66 94.0(Bore)3.70 93.0(Stroke), Disc Rear For Vehicle With Premium Turbo Brakes, With High Series Brakes, With OE No. FR3Z-2B120-H, JNP-18790			11-23136-1		FoMoCo DBUDA 2B294 (R) Sumitomo/45.5-A4SP.	N/A	
F	2018	2.3L 4Cyl L (140), 3.45 87.6(Bore)3.70 94.0(Stroke), Disc Rear With OE No. FR3Z-2B120-G, JNP-22375			11-23138-1		FoMoCo 2B294 AT28A (MADE IN ITALY) brembo 36/36/36-A6SP.	N/A	
F	2018	5.0L 8Cyl V (302), 3.63 92.2(Bore)3.65 92.7(Stroke), Disc Rear With OE No. FR3Z-2B120-G, JNP-22375			11-23138-1		FoMoCo 2B294 AT28A (MADE IN ITALY) brembo 36/36/36-A6SP.	N/A	
F	2017	2.3L 4Cyl L (140), 3.45 87.6(Bore)3.70 94.0(Stroke), Disc Rear With OE No. FR3Z-2B121-D, JNP-22375		11-23133-1			GB2HE (2B302/2B294) FoMoCo-2APP.	2B134_GB2HE.	
F	2017	3.7L 6Cyl V (227), 3.76 95.5(Bore)3.41 86.7(Stroke), Disc Rear With OE No. FR3Z-2B121-D, JNP-22375		11-23133-1			GB2HE (2B302/2B294) FoMoCo-2APP.	2B134_GB2HE.	
F	2017	2.3L 4Cyl L (140), 3.45 87.6(Bore)3.70 94.0(Stroke), Disc Rear R - Package; With High Series Brakes, With OE No. FR3Z-2B121-A; FR3Z-2B121-H, JNP-18790		11-23135-1			FoMoCo DBUDA 2B302 (L) Sumitomo/45.5-A4SP.	N/A	
F	2017	3.7L 6Cyl V (227), 3.76 95.5(Bore)3.41 86.7(Stroke), Disc Rear R - Package; With High Series Brakes, With OE No. FR3Z-2B121-A; FR3Z-2B121-H, JNP-18790		11-23135-1			FoMoCo DBUDA 2B302 (L) Sumitomo/45.5-A4SP.	N/A	
F	2017	5.0L 8Cyl V (302), 3.63 92.2(Bore)3.65 92.7(Stroke), Disc Rear With OE No. FR3Z-2B121-H, JNP-18790		11-23135-1			FoMoCo DBUDA 2B302 (L) Sumitomo/45.5-A4SP.	N/A	
F	2017	2.3L 4Cyl L (140), 3.45 87.6(Bore)3.70 94.0(Stroke), Disc Rear With OE No. FR3Z-2B120-D, JNP-22375			11-23134-1		GB2HE (2B302/2B294) FoMoCo-2APP.	2B134_GB2HE.	
F	2017	3.7L 6Cyl V (227), 3.76 95.5(Bore)3.41 86.7(Stroke), Disc Rear With OE No. FR3Z-2B120-D, JNP-22375			11-23134-1		GB2HE (2B302/2B294) FoMoCo-2APP.	2B134_GB2HE.	
F	2017	2.3L 4Cyl L (140), 3.45 87.6(Bore)3.70 94.0(Stroke), Disc Rear R - Package; With High Series Brakes, With OE No. FR3Z-2B120-A; FR3Z-2B120-H, JNP-18790			11-23136-1		FoMoCo DBUDA 2B294 (R) Sumitomo/45.5-A4SP.	N/A	

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
FORD (CONTD.)									
MUSTANG (CONTD.)									
F	**2017**	3.7L 6Cyl V (227), 3.76 95.5(Bore)3.41 86.7(Stroke), Disc Rear R - Package; With High Series Brakes, With OE No. FR3Z-2B120-A; FR3Z-2B120-H, JNP-18790			11-23136-1		FoMoCo DBUDA 2B294 (R) Sumitomo/45.5-A4SP.	N/A	
F	**2017**	5.0L 8Cyl V (302), 3.63 92.2(Bore)3.65 92.7(Stroke), Disc Rear With OE No. FR3Z-2B120-H, JNP-18790			11-23136-1		FoMoCo DBUDA 2B294 (R) Sumitomo/45.5-A4SP.	N/A	
F	**2016**	2.3L 4Cyl L (140), 3.45 87.6(Bore)3.70 94.0(Stroke), Disc Rear With OE No. FR3Z 2B121-D, JNP-22375		11-23133-1			GB2HE (2B302/2B294) FoMoCo-2APP.	2B134_GB2HE.	
F	**2016**	3.7L 6Cyl V (227), 3.76 95.5(Bore)3.41 86.7(Stroke), GAS, Disc Rear With OE No. FR3Z 2B121-D, JNP-22375		11-23133-1			GB2HE (2B302/2B294) FoMoCo-2APP.	2B134_GB2HE.	
F	**2016**	5.2L 8Cyl V (315), 3.66 94.0(Bore)3.70 93.0(Stroke), Disc Rear With OE No. FR3Z-2B121-D, JNP-22375		11-23133-1			GB2HE (2B302/2B294) FoMoCo-2APP.	2B134_GB2HE.	
F	**2016**	5.0L 8Cyl V (302), 3.63 92.2(Bore)3.65 92.7(Stroke), Disc Rear W/ Traction Pack 2, With OE No. FR3Z-2B121-H, JNP-18790		11-23135-1			FoMoCo DBUDA 2B302 (L) Sumitomo/45.5-A4SP.	N/A	
F	**2016**	5.2L 8Cyl V (315), 3.66 94.0(Bore)3.70 93.0(Stroke), Disc Rear R - Package; Less Performance Pack; With Performance Pack; With High Series Brakes; With Traction Pack II, With OE No. FR3Z-2B121-A; FR3Z-2B121-H, JNP-18790		11-23135-1			FoMoCo DBUDA 2B302 (L) Sumitomo/45.5-A4SP.	N/A	
F	**2016**	2.3L 4Cyl L (140), 3.45 87.6(Bore)3.70 94.0(Stroke), Disc Rear With OE No. FR3Z 2B120-D, JNP-22375			11-23134-1		GB2HE (2B302/2B294) FoMoCo-2APP.	2B134_GB2HE.	
F	**2016**	3.7L 6Cyl V (227), 3.76 95.5(Bore)3.41 86.7(Stroke), GAS, Disc Rear With OE No. FR3Z 2B120-D, JNP-22375			11-23134-1		GB2HE (2B302/2B294) FoMoCo-2APP.	2B134_GB2HE.	
F	**2016**	5.2L 8Cyl V (315), 3.66 94.0(Bore)3.70 93.0(Stroke), Disc Rear With OE No. FR3Z-2B120-D, JNP-22375			11-23134-1		GB2HE (2B302/2B294) FoMoCo-2APP.	2B134_GB2HE.	
F	**2016**	5.0L 8Cyl V (302), 3.63 92.2(Bore)3.65 92.7(Stroke), Disc Rear W/ Traction Pack 2, With OE No. FR3Z-2B120-H, JNP-18790			11-23136-1		FoMoCo DBUDA 2B294 (R) Sumitomo/45.5-A4SP.	N/A	
F	**2016**	5.2L 8Cyl V (315), 3.66 94.0(Bore)3.70 93.0(Stroke), Disc Rear R - Package; Less Performance Pack; With Performance Pack; With High Series Brakes; With Traction Pack II, With OE No. FR3Z-2B120-A; FR3Z-2B120-H, JNP-18790			11-23136-1		FoMoCo DBUDA 2B294 (R) Sumitomo/45.5-A4SP.	N/A	
F	**2015**	5.2L 8Cyl V (315), 3.66 94.0(Bore)3.70 93.0(Stroke) With OE No. FR3Z-2B121-D, JNP-22375		11-23133-1			GB2HE (2B302/2B294) FoMoCo-2APP.	2B134_GB2HE.	
F	**2015**	5.0L 8Cyl V (302), GT Premium, DiscRear, GT W/ Traction Pack 2, With OE No. FR3Z-2B121-A; FR3Z-2B121-H, JNP-18790		11-23135-1			FoMoCo DBUDA 2B302 (L) Sumitomo/45.5-A4SP.	N/A	

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
FORD (CONTD.)									
MUSTANG (CONTD.)									
F	**2015**	5.2L 8Cyl V (315), 3.66 94.0(Bore)3.70 93.0(Stroke) With OE No. FR3Z-2B121-F, JNP-22375		11-23137-1			FoMoCo 2B302 AT28A (MADE IN ITALY) brembo 36/36/36-A6SP.	N/A	
F	**2015**	5.2L 8Cyl V (315), 3.66 94.0(Bore)3.70 93.0(Stroke) With OE No. FR3Z-2B120-D, JNP-22375			11-23134-1		GB2HE (2B302/2B294) FoMoCo-2APP.	2B134_GB2HE.	
F	**2015**	5.0L 8Cyl V (302), GT Premium, DiscRear, GT W/ Traction Pack 2, With OE No. FR3Z-2B120-A; FR3Z-2B120-H, JNP-18790			11-23136-1		FoMoCo DBUDA 2B294 (R) Sumitomo/45.5-A4SP.	N/A	
F	**2015**	5.2L 8Cyl V (315), 3.66 94.0(Bore)3.70 93.0(Stroke) With OE No. FR3Z-2B120-G, JNP-22375			11-23138-1		FoMoCo 2B294 AT28A (MADE IN ITALY) brembo 36/36/36-A6SP.	N/A	
F	**2014-13**	5.8L 8Cyl V (355), Shelby GT500, DiscRear, Shelby With OE No. DR3Z-2B121-A, JNP-22375		11-23013-1			2B118_A725A_MADE IN ITALY (20.A926.03.1A_FoMoCo) brembo/30/34/38.	N/A	
F	**2014-13**	5.8L 8Cyl V (355), Shelby GT500, DiscRear, Shelby With OE No. DR3Z-2B120-A, JNP-22375			11-23014-1		2B118_A725A_MADE IN ITALY (20.A926.03.1A_FoMoCo) brembo/30/34/38.	N/A	
F	**2014-13**	Shelby GT500, 5.8L 8Cyl V (355), 3.68 93.5(Bore)4.17 105.8(Stroke), Disc Rear	Brembo-4	11-24087-1	11-24088-1	N	20.9212.02 1 A		D1050
F	**2014-12**	Base, 3.7L 6Cyl V (227), 3.76 95.5(Bore)3.41 86.7(Stroke), Disc Rear With OE No. BR3Z-2B121-AA, JNP-22375		11-24077-1			FoMoCo 20.8658.00 1B (MADE IN ITALY) brembo/40/44-A4SP.	N/A	
F	**2014-12**	Base, 3.7L 6Cyl V (227), 3.76 95.5(Bore)3.41 86.7(Stroke), Disc Rear With OE No. BR3Z-2B121-B, JNP-22375		11-24077-1			FoMoCo 20.8658.00 1B (MADE IN ITALY) brembo/40/44-A4SP.	N/A	
F	**2014-12**	GT, 5.0L 8Cyl V (302), 3.63 92.2(Bore)3.65 92.7(Stroke), Disc Rear With OE No. BR3Z-2B121-AA, JNP-22375		11-24077-1			FoMoCo 20.8658.00 1B (MADE IN ITALY) brembo/40/44-A4SP.	N/A	
F	**2014-12**	GT, 5.0L 8Cyl V (302), 3.63 92.2(Bore)3.65 92.7(Stroke), Disc Rear With OE No. BR3Z-2B121-B, JNP-22375		11-24077-1			FoMoCo 20.8658.00 1B (MADE IN ITALY) brembo/40/44-A4SP.	N/A	
F	**2014-12**	Base, 3.7L 6Cyl V (227), 3.76 95.5(Bore)3.41 86.7(Stroke), Disc Rear	Trw-2	11-24045-1	11-24046-1	Y	0065-0/S197V6, V3000065-0/0049-0	VFSU0049-0 / S197 V6	D1463
F	**2014-12**	GT, 5.0L 8Cyl V (302), 3.63 92.2(Bore)3.65 92.7(Stroke), Disc Rear without Brembo Brake System, JNP-2279 (subtask JNP-2294)		11-24045B-1	11-24046B-1		TRW_0065-0/VFSU_0_162-0 (L-R) FoMoCo-A2pp		
F	**2014-12**	Base, 3.7L 6Cyl V (227), 3.76 95.5(Bore)3.41 86.7(Stroke), Disc Rear With OE No. BR3Z-2B120-AA, JNP-22375			11-24078-1		FoMoCo 20.8658.00 1B (MADE IN ITALY) brembo/40/44-A4SP.	N/A	
F	**2014-12**	Base, 3.7L 6Cyl V (227), 3.76 95.5(Bore)3.41 86.7(Stroke), Disc Rear With OE No. BR3Z-2B120-B, JNP-22375			11-24078-1		FoMoCo 20.8658.00 1B (MADE IN ITALY) brembo/40/44-A4SP.	N/A	

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
FORD (CONTD.)									
MUSTANG (CONTD.)									
F	**2014-12**	GT, 5.0L 8Cyl V (302), 3.63 92.2(Bore)3.65 92.7(Stroke), Disc Rear With OE No. BR3Z-2B120-AA, JNP-22375			11-24078-1		FoMoCo 20.8658.00 1B (MADE IN ITALY) brembo/40/44-A4SP.	N/A	
F	**2014-12**	GT, 5.0L 8Cyl V (302), 3.63 92.2(Bore)3.65 92.7(Stroke), Disc Rear With OE No. BR3Z-2B120-B, JNP-22375			11-24078-1		FoMoCo 20.8658.00 1B (MADE IN ITALY) brembo/40/44-A4SP.	N/A	
F	**2014-12**	GT, 5.0L 8Cyl V (302), 3.63 92.2(Bore)3.65 92.7(Stroke), Disc Rear with Brembo Brake System	Brembo-4	11-24087-1	11-24088-1	N	20.9212.02 1 A		D1050
F	**2014**	ST, 3.7L 6Cyl V (227), 3.76 95.5(Bore)3.41 86.7(Stroke), Disc Rear With OE No. BR3Z-2B121-AA, JNP-22375		11-24077-1			FoMoCo 20.8658.00 1B (MADE IN ITALY) brembo/40/44-A4SP.	N/A	
F	**2014**	ST, 3.7L 6Cyl V (227), 3.76 95.5(Bore)3.41 86.7(Stroke), Disc Rear With OE No. BR3Z-2B121-B, JNP-22375		11-24077-1			FoMoCo 20.8658.00 1B (MADE IN ITALY) brembo/40/44-A4SP.	N/A	
F	**2014**	ST, 3.7L 6Cyl V (227), 3.76 95.5(Bore)3.41 86.7(Stroke), Disc Rear	Trw-2	11-24045-1	11-24046-1	Y	0065-0/S197V6, V3000065-0/0049-0	VFSU0049-0 / S197 V6	D1463
F	**2014**	ST, 3.7L 6Cyl V (227), 3.76 95.5(Bore)3.41 86.7(Stroke), Disc Rear With OE No. BR3Z-2B120-AA, JNP-22375			11-24078-1		FoMoCo 20.8658.00 1B (MADE IN ITALY) brembo/40/44-A4SP.	N/A	
F	**2014**	ST, 3.7L 6Cyl V (227), 3.76 95.5(Bore)3.41 86.7(Stroke), Disc Rear With OE No. BR3Z-2B120-B, JNP-22375			11-24078-1		FoMoCo 20.8658.00 1B (MADE IN ITALY) brembo/40/44-A4SP.	N/A	
F	**2014**	Base, 3.7L 6Cyl V (227), 3.76 95.5(Bore)3.41 86.7(Stroke), Disc Rear with Performance Suspension	Brembo-4	11-24087-1	11-24088-1	N	20.9212.02 1 A		D1050
F	**2014**	Shelby, 5.8L 8Cyl V (355), 3.68 93.5(Bore)4.17 105.8(Stroke), Disc Rear with Performance Suspension	Brembo-4	11-24087-1	11-24088-1	N	20.9212.02 1 A		D1050
F	**2014**	ST, 3.7L 6Cyl V (227), 3.76 95.5(Bore)3.41 86.7(Stroke), Disc Rear with Performance Suspension	Brembo-4	11-24087-1	11-24088-1	N	20.9212.02 1 A		D1050
F	**2013-12**	Boss 302, 5.0L 8Cyl V (302), 3.63 92.2(Bore)3.65 92.7(Stroke), Disc Rear With OE No. BR3Z-2B121-AA, JNP-22375		11-24077-1			FoMoCo 20.8658.00 1B (MADE IN ITALY) brembo/40/44-A4SP.	N/A	
F	**2013-12**	Boss 302, 5.0L 8Cyl V (302), 3.63 92.2(Bore)3.65 92.7(Stroke), Disc Rear With OE No. BR3Z-2B121-B, JNP-22375		11-24077-1			FoMoCo 20.8658.00 1B (MADE IN ITALY) brembo/40/44-A4SP.	N/A	
F	**2013-12**	Boss 302, 5.0L 8Cyl V (302), 3.63 92.2(Bore)3.65 92.7(Stroke), Disc Rear With OE No. BR3Z-2B120-AA, JNP-22375			11-24078-1		FoMoCo 20.8658.00 1B (MADE IN ITALY) brembo/40/44-A4SP.	N/A	
F	**2013-12**	Boss 302, 5.0L 8Cyl V (302), 3.63 92.2(Bore)3.65 92.7(Stroke), Disc Rear With OE No. BR3Z-2B120-B, JNP-22375			11-24078-1		FoMoCo 20.8658.00 1B (MADE IN ITALY) brembo/40/44-A4SP.	N/A	
F	**2013-12**	Boss 302, 5.0L 8Cyl V (302), 3.63 92.2(Bore)3.65 92.7(Stroke), Disc Rear	Brembo-4	11-24087-1	11-24088-1	N	20.9212.02 1 A		D1050

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
FORD (CONTD.)									
MUSTANG (CONTD.)									
F	**2012**	5.4L 8Cyl V (330), Shelby GT500, DiscRear, Shelby With OE No. 7R3Z-2B121-A, JNP-22375		11-24077-1			FoMoCo 20.8658.00 1B (MADE IN ITALY) brembo/40/44-A4SP.	N/A	
F	**2012**	ST, 3.7L 6Cyl V (227), 3.76 95.5(Bore)3.41 86.7(Stroke), Disc Rear With OE No. BR3Z-2B121-AA, JNP-22375		11-24077-1			FoMoCo 20.8658.00 1B (MADE IN ITALY) brembo/40/44-A4SP.	N/A	
F	**2012**	ST, 3.7L 6Cyl V (227), 3.76 95.5(Bore)3.41 86.7(Stroke), Disc Rear With OE No. BR3Z-2B121-B, JNP-22375		11-24077-1			FoMoCo 20.8658.00 1B (MADE IN ITALY) brembo/40/44-A4SP.	N/A	
F	**2012**	ST, 3.7L 6Cyl V (227), 3.76 95.5(Bore)3.41 86.7(Stroke), Disc Rear	Trw-2	11-24045-1	11-24046-1	Y	0065-0/S197V6, V3000065-0/0049-0	VFSU0049-0 / S197 V6	D1463
F	**2012**	5.4L 8Cyl V (330), Shelby GT500, DiscRear, Shelby With OE No. 7R3Z-2B120-A, JNP-22375			11-24078-1		FoMoCo 20.8658.00 1B (MADE IN ITALY) brembo/40/44-A4SP.	N/A	
F	**2012**	ST, 3.7L 6Cyl V (227), 3.76 95.5(Bore)3.41 86.7(Stroke), Disc Rear With OE No. BR3Z-2B120-AA, JNP-22375			11-24078-1		FoMoCo 20.8658.00 1B (MADE IN ITALY) brembo/40/44-A4SP.	N/A	
F	**2012**	ST, 3.7L 6Cyl V (227), 3.76 95.5(Bore)3.41 86.7(Stroke), Disc Rear With OE No. BR3Z-2B120-B, JNP-22375			11-24078-1		FoMoCo 20.8658.00 1B (MADE IN ITALY) brembo/40/44-A4SP.	N/A	
F	**2012**	Shelby GT500, 5.4L 8Cyl V (330), 3.55 90.2(Bore)4.17 105.7(Stroke), Disc Rear	Brembo-4	11-24087-1	11-24088-1	N	20.9212.02 1 A		D1050
F	**2011-07**	5.4L 8Cyl V (330) JNP-2279 (subtask JNP-2294)		11-24077-1	11-24078-1		FoMoCo 20.8658.00 1B (MADE IN ITALY) brembo/40/44-A4SP.	N/A	
F	**2011-07**	5.4L 8Cyl V (330)	Brembo-4	11-24087-1	11-24088-1	N	20.9212.02 1 A		D1050
F	**2011**	3.7L 6Cyl V (227)	Trw-2	11-24045-1	11-24046-1	Y	0065-0/S197V6, V3000065-0/0049-0	VFSU0049-0 / S197 V6	D1463
F	**2011**	3.7L 6Cyl V (227) JNP-2279 (subtask JNP-2294)		11-24045B-1	11-24046B-1		TRW_0065-0/VFSU_0_162-0 (L-R) FoMoCo-A2pp		
F	**2011**	5.0L 8Cyl V (302) JNP-2279 (subtask JNP-2294)		11-24045B-1	11-24046B-1		TRW_0065-0/VFSU_0_162-0 (L-R) FoMoCo-A2pp		
F	**2011**	5.4L 8Cyl V (330) JNP-2279 (subtask JNP-2294)		11-24045B-1	11-24046B-1		TRW_0065-0/VFSU_0_162-0 (L-R) FoMoCo-A2pp		
F	**2011**	5.0L 8Cyl V (302)	Brembo-4	11-24087-1	11-24088-1	N	20.9212.02 1 A		D1050
F	**2010-09**	5.4L 8Cyl V (330)	Trw-2	11-24045-1	11-24046-1	Y	0065-0/S197V6, V3000065-0/0049-0	VFSU0049-0 / S197 V6	D1463
F	**2010-05**	4.0L 6Cyl V (245)	Trw-2	11-24045-1	11-24046-1	Y	0065-0/S197V6, V3000065-0/0049-0	VFSU0049-0 / S197 V6	D1463
F	**2010**	4.6L 8Cyl V (281)	Trw-2	11-24045-1	11-24046-1	Y	0065-0/S197V6, V3000065-0/0049-0	VFSU0049-0 / S197 V6	D1463

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
FORD (CONTD.)									
MUSTANG (CONTD.)									
F	2010	4.6L 8Cyl V (281)	Trw-2	11-24045A-1	11-24046A-1	Y	0065-0/S197GT, V3000065-0/0055-0	V300D VFSU0055-0 / S197GT, V300D / FoMoCo	D1463
F	2009	Lujo, 4.6L 8Cyl V (281)	Trw-2	11-24045-1	11-24046-1	Y	0065-0/S197V6, V3000065-0/0049-0	VFSU0049-0 / S197 V6	D1463
F	2009	GT, 4.6L 8Cyl V (281)	Trw-2	11-24045A-1	11-24046A-1	Y	0065-0/S197GT, V3000065-0/0055-0	V300D VFSU0055-0 / S197GT, V300D / FoMoCo	D1463
F	2008-07	4.6L 8Cyl V (281)	Trw-2	11-24045-1	11-24046-1	Y	0065-0/S197V6, V3000065-0/0049-0	VFSU0049-0 / S197 V6	D1463
F	2008-07	4.6L 8Cyl V (281)	Trw-2	11-24045A-1	11-24046A-1	Y	0065-0/S197GT, V3000065-0/0055-0	V300D VFSU0055-0 / S197GT, V300D / FoMoCo	D1463
F	2008-07	4.6L 8Cyl V (281) JNP-2279 (subtask JNP-2294)		11-24077-1	11-24078-1		FoMoCo 20.8658.00 1B (MADE IN ITALY) brembo/40/44-A4SP.	N/A	
F	2008-07	4.6L 8Cyl V (281)	Brembo-4	11-24087-1	11-24088-1	N	20.9212.02 1 A		D1050
F	2006-05	GT, 4.6L 8Cyl V (281)	Trw-2	11-24045A-1	11-24046A-1	Y	0065-0/S197GT, V3000065-0/0055-0	V300D VFSU0055-0 / S197GT, V300D / FoMoCo	D1463
F	2004-99	3.8L 6Cyl V (232)	Pbr-2	11-23119-1	11-23120-1	Y	K247-047C	K332-143C	D804
F	2004-03	GT, 4.6L 8Cyl V (281) JNP-2822	Pbr-2	11-23119-1	11-23120-1	Y	K247-047C	K332-143C	D804
F	2004-03	Mach 1, 4.6L 8Cyl V (281) Pony Logo, JNP-2822	Pbr-2	11-23121-1	11-23122-1	Y	K247-045C	K332-085C-4R/086C-4L	D794
F	2004-03	SVT Cobra, 4.6L 8Cyl V (281) Cobra Logo, JNP-2822	Pbr-2	11-23121-1	11-23122-1	Y	K247-045C	K332-085C-4R/086C-4L	D794
F	2004	3.9L 6Cyl V (238)	Pbr-2	11-23119-1	11-23120-1	Y	K247-047C	K332-143C	D804
F	2003-99	Base, 4.6L 8Cyl V (281)	Pbr-2	11-23119-1	11-23120-1	Y	K247-047C	K332-143C	D804
F	2003	SVT Cobra 10th Anniversary, 4.6L 8Cyl V (281) Pony Logo, JNP-2822	Pbr-2	11-23121-1	11-23122-1	Y	K247-045C	K332-085C-4R/086C-4L	D794
F	2002	GT, 4.6L 8Cyl V (281) No Logo or Pony Logo, JNP-2822	Pbr-2	11-23121-1	11-23122-1	Y	K247-045C	K332-085C-4R/086C-4L	D794
F	2001-99	GT, 4.6L 8Cyl V (281) JNP-2822	Pbr-2	11-23119-1	11-23120-1	Y	K247-047C	K332-143C	D804
F	2001	SVT Cobra, 4.6L 8Cyl V (281)	Pbr-2	11-23121-1	11-23122-1	Y	K247-045C	K332-085C-4R/086C-4L	D794
F	2000	5.4L 8Cyl V (330)	Pbr-2	11-23121-1	11-23122-1	Y	K247-045C	K332-085C-4R/086C-4L	D794
F	1999	SVT Cobra, 4.6L 8Cyl V (281)	Pbr-2	11-23121-1	11-23122-1	Y	K247-045C	K332-085C-4R/086C-4L	D794
F	1998-96	4.6L 8Cyl V (281)	Bendix-1	11-20385-1	11-20386-1	Y	1842/41	1809	D600
F	1998-96	4.6L 8Cyl V (281)	Pbr-2	11-23155-1	11-23156-1	Y	K247-017C	K332-085C-4R/086C-4L	D412
F	1998-94	3.8L 6Cyl V (232)	Bendix-1	11-20385-1	11-20386-1	Y	1842/41	1809	D600
F	1998-94	3.8L 6Cyl V (232)	Pbr-2	11-23155-1	11-23156-1	Y	K247-017C	K332-085C-4R/086C-4L	D412
F	1995-94	5.0L 8Cyl V (302)	Bendix-1	11-20385-1	11-20386-1	Y	1842/41	1809	D600
F	1995-94	5.0L 8Cyl V (302)	Pbr-2	11-23155-1	11-23156-1	Y	K247-017C	K332-085C-4R/086C-4L	D412
F	1995	5.8L 8Cyl V (351)	Bendix-1	11-20385-1	11-20386-1	Y	1842/41	1809	D600
F	1995	5.8L 8Cyl V (351)	Pbr-2	11-23155-1	11-23156-1	Y	K247-017C	K332-085C-4R/086C-4L	D412

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
FORD (CONTD.)									
MUSTANG (CONTD.)									
F	1993-91	2.3L 4Cyl L (140)	Bendix-1	11-20381-1	11-20382-1	N	356, 356		D431
F	1993-90	2.3L 4Cyl L (140)	Bendix-1	11-20337-1	11-20338-1	N	227.9, 228.9		
F	1993-87	5.0L 8Cyl V (302)	Bendix-1	11-20381-1	11-20382-1	N	356, 356		D431
F	1990-87	2.3L 4Cyl L (140)	Bendix-1	11-20343-1	11-20344-1	N	405-L, 406-R, 356-R, 355-L		D346
F	1986-85	2.3L 4Cyl L (140)	Bendix-1	11-20327-1	11-20328-1	N			D346
F	1986-85	2.3L 4Cyl L (140)	Bendix-1	11-20337-1	11-20338-1	N	227.9, 228.9		
F	1986-84	2.3L 4Cyl L (140)	Bendix-1	11-20347-1	11-20348-1	N	837L, 838R		D346
F	1984	2.3L 4Cyl L (140) with 14mm Inlet Hose	Bendix-1	11-20327-1	11-20328-1	N			D346
F	1983	2.3L 4Cyl L (140)	Bendix-1	11-20327-1	11-20328-1	N			D346
F	1982	2.3L 4Cyl L (140), Naturally Aspirated (Eng Asp)	Bendix-1	11-20327-1	11-20328-1	N			D346
F	1982	3.3L 6Cyl L (200)	Bendix-1	11-20327-1	11-20328-1	N			D346
F	1981-80	2.3L 4Cyl L (140) with 12" Inlet Hose	Bendix-1	11-20321-1	11-20322-1	N	11, Ford-1		
F	1981-80	3.3L 6Cyl L (200) with 12" Inlet Hose	Bendix-1	11-20321-1	11-20322-1	N	11, Ford-1		
F	1981-80	2.3L 4Cyl L (140) with 14mm Inlet Hose	Bendix-1	11-20325-1	11-20326-1	N			
F	1979	2.3L 4Cyl L (140) JNP-2638	Bendix-1	11-20327-1	11-20328-1	N			D346
F	1979	2.8L 6Cyl V (171) JNP-2638	Bendix-1	11-20327-1	11-20328-1	N			D346
F	1979	3.3L 6Cyl L (200) JNP-2638	Bendix-1	11-20327-1	11-20328-1	N			D346
R	2020-19	5.2L 8Cyl V (315), 3.66 94.0(Bore)3.70 93.0(Stroke), Disc Rear With OE No. FR3Z 2552-E, JNP-22375		11-23151-1			FoMoCo_2D249_AT28A (MADE IN ITALY) brembo-A4SP.	N/A	
R	2020-19	5.2L 8Cyl V (315), 3.66 94.0(Bore)3.70 93.0(Stroke), Disc Rear With OE No. FR3Z 2552-F, JNP-22375		11-23151-1			FoMoCo_2D249_AT28A (MADE IN ITALY) brembo-A4SP.	N/A	
R	2020-19	5.2L 8Cyl V (315), 3.66 94.0(Bore)3.70 93.0(Stroke), Disc Rear With OE No. FR3Z 2553-E, JNP-22375			11-23152-1		FoMoCo_2D249_AT28A (MADE IN ITALY) brembo-A4SP.	N/A	
R	2020-19	5.2L 8Cyl V (315), 3.66 94.0(Bore)3.70 93.0(Stroke), Disc Rear With OE No. FR3Z 2553-F, JNP-22375			11-23152-1		FoMoCo_2D249_AT28A (MADE IN ITALY) brembo-A4SP.	N/A	
R	2020	GT, 5.0L 8Cyl V (302), 3.63 92.2(Bore)3.65 92.7(Stroke), Disc Rear W/ Performance Brakes ; High Series Police Brakes, JNP-17003		11-23149-1			EPLFA 2553/2 GB2HE (4507/L) FoMoCo/44.5-HB.	FoMoCo 2B511 GB2HE EPLFA.	
R	2020	2.3L 4Cyl L (140), 3.45 87.6(Bore)3.70 94.0(Stroke), Disc Rear With OE No. FR3Z 2552-E, JNP-22375		11-23151-1			FoMoCo_2D249_AT28A (MADE IN ITALY) brembo-A4SP.	N/A	
R	2020	2.3L 4Cyl L (140), 3.45 87.6(Bore)3.70 94.0(Stroke), Disc Rear With OE No. FR3Z 2552-F, JNP-22375		11-23151-1			FoMoCo_2D249_AT28A (MADE IN ITALY) brembo-A4SP.	N/A	
R	2020	Bullitt, 5.0L 8Cyl V (302), 3.63 92.2(Bore)3.65 92.7(Stroke), Disc Rear With OE No. FR3Z 2552-E, JNP-22375		11-23151-1			FoMoCo_2D249_AT28A (MADE IN ITALY) brembo-A4SP.	N/A	
R	2020	5.0L 8Cyl V (302), Bullitt, DiscRear, GT Premium, GT Premium, GT V8, GT V8, GT, GT With OE No. FR3Z 2552-F, JNP-22375		11-23151-1			FoMoCo_2D249_AT28A (MADE IN ITALY) brembo-A4SP.	N/A	
R	2020	2.3L 4Cyl L (140), 3.45 87.6(Bore)3.70 94.0(Stroke), Disc Rear W/ High Series Brakes ; Premium Turbo Brakes, JNP-17003		11-23147-1	11-23148-1				

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
FORD (CONTD.)									
MUSTANG (CONTD.)									
R	2020	5.2L 8Cyl V (315), 3.66 94.0(Bore)3.70 93.0(Stroke), Disc Rear W/ High Series Brakes ; Premium Turbo Brakes, JNP-17003		11-23147-1	11-23148-1				
R	2020	5.0L 8Cyl V (302), Bullitt, DiscRear, GT Premium, GT V8, GT W/ High Series Brakes ; Premium Turbo Brakes		11-23147-1	11-23148-1				
R	2020	GT, 5.0L 8Cyl V (302), 3.63 92.2(Bore)3.65 92.7(Stroke), Disc Rear W/ Performance Brakes ; High Series Police Brakes, JNP-17003			11-23150-1		EPLFA 2553/2 GB2HE (4507/R) FoMoCo/44.5-HB.	FoMoCo 2B511 GB2HE EPLFA.	
R	2020	2.3L 4Cyl L (140), 3.45 87.6(Bore)3.70 94.0(Stroke), Disc Rear With OE No. FR3Z 2553-E, JNP-22375			11-23152-1		FoMoCo_2D249_ AT28A (MADE IN ITALY) brembo-A4SP.	N/A	
R	2020	2.3L 4Cyl L (140), 3.45 87.6(Bore)3.70 94.0(Stroke), Disc Rear With OE No. FR3Z 2553-F, JNP-22375			11-23152-1		FoMoCo_2D249_ AT28A (MADE IN ITALY) brembo-A4SP.	N/A	
R	2020	Bullitt, 5.0L 8Cyl V (302), 3.63 92.2(Bore)3.65 92.7(Stroke), Disc Rear With OE No. FR3Z 2553-E, JNP-22375			11-23152-1		FoMoCo_2D249_ AT28A (MADE IN ITALY) brembo-A4SP.	N/A	
R	2020	5.0L 8Cyl V (302), Bullitt, DiscRear, GT Premium, GT Premium, GT V8, GT V8, GT, GT With OE No. FR3Z 2553-F, JNP-22375			11-23152-1		FoMoCo_2D249_ AT28A (MADE IN ITALY) brembo-A4SP.	N/A	
R	2019	GT, 5.0L 8Cyl V (302), 3.63 92.2(Bore)3.65 92.7(Stroke), Disc Rear With Performance Brakes And High Series Police Brakes, JNP-17003		11-23149-1			EPLFA 2553/2 GB2HE (4507/L) FoMoCo/44.5-HB.	FoMoCo 2B511 GB2HE EPLFA.	
R	2019	2.3L 4Cyl L (140), 3.45 87.6(Bore)3.70 94.0(Stroke), Disc Rear With High Series Brakes And Premium Turbo Brakes, JNP-17003			11-23148-1				
R	2019	5.0L 8Cyl V (302), Bullitt, DiscRear, GT Premium, GT V8, GT With High Series Brakes And Premium Turbo Brakes			11-23148-1				
R	2019	GT, 5.0L 8Cyl V (302), 3.63 92.2(Bore)3.65 92.7(Stroke), Disc Rear With Performance Brakes And High Series Police Brakes, JNP-17003			11-23150-1		EPLFA 2553/2 GB2HE (4507/R) FoMoCo/44.5-HB.	FoMoCo 2B511 GB2HE EPLFA.	
R	2018-17	5.2L 8Cyl V (315), 3.66 94.0(Bore)3.70 93.0(Stroke), Disc Rear With OE No. FR3Z-2552-E, JNP-22375		11-23151-1			FoMoCo_2D249_ AT28A (MADE IN ITALY) brembo-A4SP.	N/A	
R	2018-17	5.2L 8Cyl V (315), 3.66 94.0(Bore)3.70 93.0(Stroke), Disc Rear With OE No. FR3Z-2552-F, JNP-22375		11-23151-1			FoMoCo_2D249_ AT28A (MADE IN ITALY) brembo-A4SP.	N/A	
R	2018-17	5.2L 8Cyl V (315), 3.66 94.0(Bore)3.70 93.0(Stroke), Disc Rear With OE No. FR3Z-2553-E, JNP-22375			11-23152-1		FoMoCo_2D249_ AT28A (MADE IN ITALY) brembo-A4SP.	N/A	
R	2018-17	5.2L 8Cyl V (315), 3.66 94.0(Bore)3.70 93.0(Stroke), Disc Rear With OE No. FR3Z-2553-F, JNP-22375			11-23152-1		FoMoCo_2D249_ AT28A (MADE IN ITALY) brembo-A4SP.	N/A	

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
FORD (CONTD.)									
MUSTANG (CONTD.)									
R	**2018**	2.3L 4Cyl L (140), 3.45 87.6(Bore)3.70 94.0(Stroke), Disc Rear For Vehicle With Performance Brakes, High Series Police Brakes, JNP-17003		11-23149-1			EPLFA 2553/2 GB2HE (4507/L) FoMoCo/44.5-HB.	FoMoCo 2B511 GB2HE EPLFA.	
R	**2018**	5.0L 8Cyl V (302), 3.63 92.2(Bore)3.65 92.7(Stroke), Disc Rear For Vehicle With Performance Brakes, High Series Police Brakes, JNP-17003		11-23149-1			EPLFA 2553/2 GB2HE (4507/L) FoMoCo/44.5-HB.	FoMoCo 2B511 GB2HE EPLFA.	
R	**2018**	2.3L 4Cyl L (140), 3.45 87.6(Bore)3.70 94.0(Stroke), Disc Rear For Vehicle With Premium Turbo Brakes, With High Series Brakes, JNP-17003		11-23147-1	11-23148-1				
R	**2018**	5.0L 8Cyl V (302), 3.63 92.2(Bore)3.65 92.7(Stroke), Disc Rear For Vehicle With Premium Turbo Brakes, With High Series Brakes, JNP-17003		11-23147-1	11-23148-1				
R	**2018**	2.3L 4Cyl L (140), 3.45 87.6(Bore)3.70 94.0(Stroke), Disc Rear For Vehicle With Performance Brakes, High Series Police Brakes, JNP-17003			11-23150-1		EPLFA 2553/2 GB2HE (4507/R) FoMoCo/44.5-HB.	FoMoCo 2B511 GB2HE EPLFA.	
R	**2018**	5.0L 8Cyl V (302), 3.63 92.2(Bore)3.65 92.7(Stroke), Disc Rear For Vehicle With Performance Brakes, High Series Police Brakes, JNP-17003			11-23150-1		EPLFA 2553/2 GB2HE (4507/R) FoMoCo/44.5-HB.	FoMoCo 2B511 GB2HE EPLFA.	
R	**2017**	2.3L 4Cyl L (140), 3.45 87.6(Bore)3.70 94.0(Stroke), Disc Rear W/ Performance Brakes, High Series Police Brakes, JNP-17003		11-23149-1			EPLFA 2553/2 GB2HE (4507/L) FoMoCo/44.5-HB.	FoMoCo 2B511 GB2HE EPLFA.	
R	**2017**	3.7L 6Cyl V (227), 3.76 95.5(Bore)3.41 86.7(Stroke), Disc Rear W/ Performance Brakes, High Series Police Brakes, JNP-17003		11-23149-1			EPLFA 2553/2 GB2HE (4507/L) FoMoCo/44.5-HB.	FoMoCo 2B511 GB2HE EPLFA.	
R	**2017**	5.0L 8Cyl V (302), 3.63 92.2(Bore)3.65 92.7(Stroke), Disc Rear W/ Performance Brakes, High Series Police Brakes, JNP-17003		11-23149-1			EPLFA 2553/2 GB2HE (4507/L) FoMoCo/44.5-HB.	FoMoCo 2B511 GB2HE EPLFA.	
R	**2017**	2.3L 4Cyl L (140), 3.45 87.6(Bore)3.70 94.0(Stroke), Disc Rear W/ High Series Brakes, Premium Turbo Brakes, JNP-17003		11-23147-1	11-23148-1				
R	**2017**	3.7L 6Cyl V (227), 3.76 95.5(Bore)3.41 86.7(Stroke), Disc Rear W/ High Series Brakes, JNP-17003		11-23147-1	11-23148-1				
R	**2017**	5.0L 8Cyl V (302), 3.63 92.2(Bore)3.65 92.7(Stroke), Disc Rear W/ High Series Brakes, JNP-17003		11-23147-1	11-23148-1				
R	**2017**	2.3L 4Cyl L (140), 3.45 87.6(Bore)3.70 94.0(Stroke), Disc Rear W/ Performance Brakes, High Series Police Brakes, JNP-17003			11-23150-1		EPLFA 2553/2 GB2HE (4507/R) FoMoCo/44.5-HB.	FoMoCo 2B511 GB2HE EPLFA.	

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
FORD (CONTD.)									
MUSTANG (CONTD.)									
R	**2017**	3.7L 6Cyl V (227), 3.76 95.5(Bore)3.41 86.7(Stroke), Disc Rear W/ Performance Brakes, High Series Police Brakes, JNP-17003			11-23150-1		EPLFA 2553/2 GB2HE (4507/R) FoMoCo/44.5-HB.	FoMoCo 2B511 GB2HE EPLFA.	
R	**2017**	5.0L 8Cyl V (302), 3.63 92.2(Bore)3.65 92.7(Stroke), Disc Rear W/ Performance Brakes, High Series Police Brakes, JNP-17003			11-23150-1		EPLFA 2553/2 GB2HE (4507/R) FoMoCo/44.5-HB.	FoMoCo 2B511 GB2HE EPLFA.	
R	**2016**	5.2L 8Cyl V (315), 3.66 94.0(Bore)3.70 93.0(Stroke), Disc Rear With High Series Brakes;Premium Turbo Brakes, JNP-17003		11-23147-1					
R	**2016**	2.3L 4Cyl L (140), 3.45 87.6(Bore)3.70 94.0(Stroke), Disc Rear With OE No. FR3Z-2553-A, JNP-22375		11-23149-1			EPLFA 2553/2 GB2HE (4507/L) FoMoCo/44.5-HB.	FoMoCo 2B511 GB2HE EPLFA.	
R	**2016**	2.3L 4Cyl L (140), 3.45 87.6(Bore)3.70 94.0(Stroke), Disc Rear With OE No. FR3Z-2553-C, JNP-22375		11-23149-1			EPLFA 2553/2 GB2HE (4507/L) FoMoCo/44.5-HB.	FoMoCo 2B511 GB2HE EPLFA.	
R	**2016**	3.7L 6Cyl V (227), 3.76 95.5(Bore)3.41 86.7(Stroke), Disc Rear With OE No. FR3Z-2553-A, JNP-22375		11-23149-1			EPLFA 2553/2 GB2HE (4507/L) FoMoCo/44.5-HB.	FoMoCo 2B511 GB2HE EPLFA.	
R	**2016**	3.7L 6Cyl V (227), 3.76 95.5(Bore)3.41 86.7(Stroke), Disc Rear With OE No. FR3Z-2553-C, JNP-22375		11-23149-1			EPLFA 2553/2 GB2HE (4507/L) FoMoCo/44.5-HB.	FoMoCo 2B511 GB2HE EPLFA.	
R	**2016**	5.0L 8Cyl V (302), 3.63 92.2(Bore)3.65 92.7(Stroke), Disc Rear With OE No. FR3Z-2553-A, JNP-22375		11-23149-1			EPLFA 2553/2 GB2HE (4507/L) FoMoCo/44.5-HB.	FoMoCo 2B511 GB2HE EPLFA.	
R	**2016**	5.0L 8Cyl V (302), 3.63 92.2(Bore)3.65 92.7(Stroke), Disc Rear With OE No. FR3Z-2553-C, JNP-22375		11-23149-1			EPLFA 2553/2 GB2HE (4507/L) FoMoCo/44.5-HB.	FoMoCo 2B511 GB2HE EPLFA.	
R	**2016**	5.2L 8Cyl V (315), 3.66 94.0(Bore)3.70 93.0(Stroke), Disc Rear With OE No. FR3Z-2553-C, JNP-22375		11-23149-1			EPLFA 2553/2 GB2HE (4507/L) FoMoCo/44.5-HB.	FoMoCo 2B511 GB2HE EPLFA.	
R	**2016**	5.2L 8Cyl V (315), 3.66 94.0(Bore)3.70 93.0(Stroke), Disc Rear With OE No. FR3Z-2553-G, JNP-22375		11-23149-1			EPLFA 2553/2 GB2HE (4507/L) FoMoCo/44.5-HB.	FoMoCo 2B511 GB2HE EPLFA.	
R	**2016**	5.2L 8Cyl V (315), 3.66 94.0(Bore)3.70 93.0(Stroke), Disc Rear With High Series Brakes ; Premium Turbo Brakes, From 03/08/2015, JNP-17003			11-23148-1				
R	**2016**	2.3L 4Cyl L (140), 3.45 87.6(Bore)3.70 94.0(Stroke), Disc Rear With OE No. FR3Z-2552-A, JNP-22375			11-23150-1		EPLFA 2553/2 GB2HE (4507/R) FoMoCo/44.5-HB.	FoMoCo 2B511 GB2HE EPLFA.	
R	**2016**	2.3L 4Cyl L (140), 3.45 87.6(Bore)3.70 94.0(Stroke), Disc Rear With OE No. FR3Z-2552-C, JNP-22375			11-23150-1		EPLFA 2553/2 GB2HE (4507/R) FoMoCo/44.5-HB.	FoMoCo 2B511 GB2HE EPLFA.	
R	**2016**	3.7L 6Cyl V (227), 3.76 95.5(Bore)3.41 86.7(Stroke), Disc Rear With OE No. FR3Z-2552-A, JNP-22375			11-23150-1		EPLFA 2553/2 GB2HE (4507/R) FoMoCo/44.5-HB.	FoMoCo 2B511 GB2HE EPLFA.	
R	**2016**	3.7L 6Cyl V (227), 3.76 95.5(Bore)3.41 86.7(Stroke), Disc Rear With OE No. FR3Z-2552-C, JNP-22375			11-23150-1		EPLFA 2553/2 GB2HE (4507/R) FoMoCo/44.5-HB.	FoMoCo 2B511 GB2HE EPLFA.	

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
FORD (CONTD.)									
MUSTANG (CONTD.)									
R	**2016**	5.0L 8Cyl V (302), 3.63 92.2(Bore)3.65 92.7(Stroke), Disc Rear With OE No. FR3Z-2552-A, JNP-22375			11-23150-1		EPLFA 2553/2 GB2HE (4507/R) FoMoCo/44.5-HB.	FoMoCo 2B511 GB2HE EPLFA.	
R	**2016**	5.0L 8Cyl V (302), 3.63 92.2(Bore)3.65 92.7(Stroke), Disc Rear With OE No. FR3Z-2552-C, JNP-22375			11-23150-1		EPLFA 2553/2 GB2HE (4507/R) FoMoCo/44.5-HB.	FoMoCo 2B511 GB2HE EPLFA.	
R	**2016**	5.2L 8Cyl V (315), 3.66 94.0(Bore)3.70 93.0(Stroke), Disc Rear With OE No. FR3Z-2552-C, JNP-22375			11-23150-1		EPLFA 2553/2 GB2HE (4507/R) FoMoCo/44.5-HB.	FoMoCo 2B511 GB2HE EPLFA.	
R	**2016**	5.2L 8Cyl V (315), 3.66 94.0(Bore)3.70 93.0(Stroke), Disc Rear With OE No. FR3Z-2552-G, JNP-22375			11-23150-1		EPLFA 2553/2 GB2HE (4507/R) FoMoCo/44.5-HB.	FoMoCo 2B511 GB2HE EPLFA.	
R	**2015**	Base, 3.7L 6Cyl V (227), 3.76 95.5(Bore)3.41 86.7(Stroke), Disc Rear With OE No. FR3Z-2553-A, JNP-22375		11-23149-1			EPLFA 2553/2 GB2HE (4507/L) FoMoCo/44.5-HB.	FoMoCo 2B511 GB2HE EPLFA.	
R	**2015**	Base, 3.7L 6Cyl V (227), 3.76 95.5(Bore)3.41 86.7(Stroke), Disc Rear With OE No. FR3Z-2553-C, JNP-22375		11-23149-1			EPLFA 2553/2 GB2HE (4507/L) FoMoCo/44.5-HB.	FoMoCo 2B511 GB2HE EPLFA.	
R	**2015**	EcoBoost Premium, 2.3L 4Cyl L (140), 3.45 87.6(Bore)3.70 94.0(Stroke), Disc Rear With OE No. FR3Z-2553-A, JNP-22375		11-23149-1			EPLFA 2553/2 GB2HE (4507/L) FoMoCo/44.5-HB.	FoMoCo 2B511 GB2HE EPLFA.	
R	**2015**	2.3L 4Cyl L (140), EcoBoost Premium, DiscRear, EcoBoost, EcoBoost With OE No. FR3Z-2553-C, JNP-22375		11-23149-1			EPLFA 2553/2 GB2HE (4507/L) FoMoCo/44.5-HB.	FoMoCo 2B511 GB2HE EPLFA.	
R	**2015**	GT 50 Years Limited Edition, 5.0L 8Cyl V (302), 3.63 92.2(Bore)3.65 92.7(Stroke), Disc Rear With OE No. FR3Z-2553-A, JNP-22375		11-23149-1			EPLFA 2553/2 GB2HE (4507/L) FoMoCo/44.5-HB.	FoMoCo 2B511 GB2HE EPLFA.	
R	**2015**	5.0L 8Cyl V (302), GT 50 Years Limited Edition, DiscRear, GT Premium, GT Premium, GT, GT With OE No. FR3Z-2553-C, JNP-22375		11-23149-1			EPLFA 2553/2 GB2HE (4507/L) FoMoCo/44.5-HB.	FoMoCo 2B511 GB2HE EPLFA.	
R	**2015**	V6, 3.7L 6Cyl V (227), 3.76 95.5(Bore)3.41 86.7(Stroke), Disc Rear With OE No. FR3Z-2553-A, JNP-22375		11-23149-1			EPLFA 2553/2 GB2HE (4507/L) FoMoCo/44.5-HB.	FoMoCo 2B511 GB2HE EPLFA.	
R	**2015**	V6, 3.7L 6Cyl V (227), 3.76 95.5(Bore)3.41 86.7(Stroke), Disc Rear With OE No. FR3Z-2553-C, JNP-22375		11-23149-1			EPLFA 2553/2 GB2HE (4507/L) FoMoCo/44.5-HB.	FoMoCo 2B511 GB2HE EPLFA.	
R	**2015**	5.2L 8Cyl V (315), 3.66 94.0(Bore)3.70 93.0(Stroke) With OE No. FR3Z-2552-E, JNP-22375		11-23151-1			FoMoCo_2D249_ AT28A (MADE IN ITALY) brembo-A4SP.	N/A	
R	**2015**	5.2L 8Cyl V (315), 3.66 94.0(Bore)3.70 93.0(Stroke) With OE No. FR3Z-2552-F, JNP-22375		11-23151-1			FoMoCo_2D249_ AT28A (MADE IN ITALY) brembo-A4SP.	N/A	
R	**2015**	Base, 3.7L 6Cyl V (227), 3.76 95.5(Bore)3.41 86.7(Stroke), Disc Rear With OE No. FR3Z-2552-A, JNP-22375			11-23150-1		EPLFA 2553/2 GB2HE (4507/R) FoMoCo/44.5-HB.	FoMoCo 2B511 GB2HE EPLFA.	
R	**2015**	Base, 3.7L 6Cyl V (227), 3.76 95.5(Bore)3.41 86.7(Stroke), Disc Rear With OE No. FR3Z-2552-C, JNP-22375			11-23150-1		EPLFA 2553/2 GB2HE (4507/R) FoMoCo/44.5-HB.	FoMoCo 2B511 GB2HE EPLFA.	

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
FORD (CONTD.)									
MUSTANG (CONTD.)									
R	**2015**	EcoBoost Premium, 2.3L 4Cyl L (140), 3.45 87.6(Bore)3.70 94.0(Stroke), Disc Rear With OE No. FR3Z-2552-A, JNP-22375			11-23150-1		EPLFA 2553/2 GB2HE (4507/R) FoMoCo/44.5-HB.	FoMoCo 2B511 GB2HE EPLFA.	
R	**2015**	2.3L 4Cyl L (140), EcoBoost Premium, DiscRear, EcoBoost, EcoBoost With OE No. FR3Z-2552-C, JNP-22375			11-23150-1		EPLFA 2553/2 GB2HE (4507/R) FoMoCo/44.5-HB.	FoMoCo 2B511 GB2HE EPLFA.	
R	**2015**	GT 50 Years Limited Edition, 5.0L 8Cyl V (302), 3.63 92.2(Bore)3.65 92.7(Stroke), Disc Rear With OE No. FR3Z-2552-A, JNP-22375			11-23150-1		EPLFA 2553/2 GB2HE (4507/R) FoMoCo/44.5-HB.	FoMoCo 2B511 GB2HE EPLFA.	
R	**2015**	5.0L 8Cyl V (302), GT 50 Years Limited Edition, DiscRear, GT Premium, GT Premium, GT, GT With OE No. FR3Z-2552-C, JNP-22375			11-23150-1		EPLFA 2553/2 GB2HE (4507/R) FoMoCo/44.5-HB.	FoMoCo 2B511 GB2HE EPLFA.	
R	**2015**	V6, 3.7L 6Cyl V (227), 3.76 95.5(Bore)3.41 86.7(Stroke), Disc Rear With OE No. FR3Z-2552-A, JNP-22375			11-23150-1		EPLFA 2553/2 GB2HE (4507/R) FoMoCo/44.5-HB.	FoMoCo 2B511 GB2HE EPLFA.	
R	**2015**	V6, 3.7L 6Cyl V (227), 3.76 95.5(Bore)3.41 86.7(Stroke), Disc Rear With OE No. FR3Z-2552-C, JNP-22375			11-23150-1		EPLFA 2553/2 GB2HE (4507/R) FoMoCo/44.5-HB.	FoMoCo 2B511 GB2HE EPLFA.	
R	**2015**	5.2L 8Cyl V (315), 3.66 94.0(Bore)3.70 93.0(Stroke) With OE No. FR3Z-2553-E, JNP-22375			11-23152-1		FoMoCo_2D249_ AT28A (MADE IN ITALY) brembo-A4SP.	N/A	
R	**2015**	5.2L 8Cyl V (315), 3.66 94.0(Bore)3.70 93.0(Stroke) With OE No. FR3Z-2553-F, JNP-22375			11-23152-1		FoMoCo_2D249_ AT28A (MADE IN ITALY) brembo-A4SP.	N/A	
R	**2014-13**	5.8L 8Cyl V (355), Disc Rear	TRW	11-24047-1		Y	VFCC 0101-0, V300D, MADE IN BRAZIL (LH) TRW	VFSU 0088-0, 17978601	D1465
R	**2014-13**	5.8L 8Cyl V (355)	Brembo-2	11-13159-1	11-13160-1				D1562
R	**2014-13**	5.8L 8Cyl V (355) JNP-11854 [R]	Brembo-2	11-13159-1	11-13160-1				D1562
R	**2014-13**	5.8L 8Cyl V (355), Disc Rear	TRW		11-24048-1	Y	VFCC 0101-0, V300D, MADE IN BRAZIL (RH) TRW	VFSU 0088-0, 17978601	D1465
R	**2014-13**	5.8L 8Cyl V (355), Shelby GT500, DiscRear, Shelby		11-24073-1	11-24074-1				
R	**2014-11**	3.7L 6Cyl V (227), Disc Rear	TRW	11-24047-1		Y	VFCC 0101-0, V300D, MADE IN BRAZIL (LH) TRW	VFSU 0088-0, 17978601	D1465
R	**2014-11**	5.0L 8Cyl V (302), Disc Rear	TRW	11-24047-1		Y	VFCC 0101-0, V300D, MADE IN BRAZIL (LH) TRW	VFSU 0088-0, 17978601	D1465
R	**2014-11**	5.0L 8Cyl V (302)	Brembo-2	11-13159-1	11-13160-1				D1562
R	**2014-11**	3.7L 6Cyl V (227), Disc Rear	TRW		11-24048-1	Y	VFCC 0101-0, V300D, MADE IN BRAZIL (RH) TRW	VFSU 0088-0, 17978601	D1465
R	**2014-11**	5.0L 8Cyl V (302), Disc Rear	TRW		11-24048-1	Y	VFCC 0101-0, V300D, MADE IN BRAZIL (RH) TRW	VFSU 0088-0, 17978601	D1465
R	**2013-12**	Boss 302, 5.0L 8Cyl V (302), Disc Rear		11-24079-1	11-24080-1				
R	**2012-09**	Shelby, 5.4L 8Cyl V (330), Disc Rear		11-24073-1	11-24074-1				

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
FORD (CONTD.)									
MUSTANG (CONTD.)									
R	2012-07	5.4L 8Cyl V (330), Disc Rear	TRW	11-24047-1		Y	VFCC 0101-0, V300D, MADE IN BRAZIL (LH) TRW	VFSU 0088-0, 17978601	D1465
R	2012-07	5.4L 8Cyl V (330)	Brembo-2	11-13159-1	11-13160-1				D1562
R	2012-07	5.4L 8Cyl V (330), Disc Rear	TRW		11-24048-1	Y	VFCC 0101-0, V300D, MADE IN BRAZIL (RH) TRW	VFSU 0088-0, 17978601	D1465
R	2012-07	Shelby GT500, 5.4L 8Cyl V (330), Disc Rear		11-24073-1	11-24074-1				
R	2010-05	4.0L 6Cyl V (245), Disc Rear	TRW	11-24047-1		Y	VFCC 0101-0, V300D, MADE IN BRAZIL (LH) TRW	VFSU 0088-0, 17978601	D1465
R	2010-05	4.6L 8Cyl V (281), Disc Rear	TRW	11-24047-1		Y	VFCC 0101-0, V300D, MADE IN BRAZIL (LH) TRW	VFSU 0088-0, 17978601	D1465
R	2010-05	4.0L 6Cyl V (245), Disc Rear	TRW		11-24048-1	Y	VFCC 0101-0, V300D, MADE IN BRAZIL (RH) TRW	VFSU 0088-0, 17978601	D1465
R	2010-05	4.6L 8Cyl V (281), Disc Rear	TRW		11-24048-1	Y	VFCC 0101-0, V300D, MADE IN BRAZIL (RH) TRW	VFSU 0088-0, 17978601	D1465
R	2009-08	Shelby GT500KR, 5.4L 8Cyl V (330), Disc Rear		11-24073-1	11-24074-1				
R	2008-07	Shelby GT, 4.6L 8Cyl V (281), Disc Rear		11-24073-1	11-24074-1				
R	2004-94	3.8L 6Cyl V (232)	Varga-1	11-13105-1	11-13106-1	Y	2386-8, 2387-6 (38)	VF0078-8	D627
R	2004-03	4.6L 8Cyl V (281), GT, Mach 1	Varga-1	11-13105-1	11-13106-1	Y	2386-8, 2387-6 (38)	VF0078-8	D627
R	2004-03	SVT Cobra, 4.6L 8Cyl V (281)	Varga-1	11-13125-1	11-13126-1	Y	43	62	
R	2004	3.9L 6Cyl V (238)	Varga-1	11-13105-1	11-13106-1	Y	2386-8, 2387-6 (38)	VF0078-8	D627
R	2004	4.6L 8Cyl V (281), GT Base, GT Equipado	Varga-1	11-13105-1	11-13106-1	Y	2386-8, 2387-6 (38)	VF0078-8	D627
R	2003	4.6L 8Cyl V (281), Base, Equipado	Varga-1	11-13105-1	11-13106-1	Y	2386-8, 2387-6 (38)	VF0078-8	D627
R	2002	4.6L 8Cyl V (281)	Varga-1	11-13105-1	11-13106-1	Y	2386-8, 2387-6 (38)	VF0078-8	D627
R	2001	4.6L 8Cyl V (281), Base, Equipado, GT Bullitt, GT	Varga-1	11-13105-1	11-13106-1	Y	2386-8, 2387-6 (38)	VF0078-8	D627
R	2001	SVT Cobra, 4.6L 8Cyl V (281)	Varga-1	11-13125-1	11-13126-1	Y	43	62	
R	2000	4.6L 8Cyl V (281)	Varga-1	11-13105-1	11-13106-1	Y	2386-8, 2387-6 (38)	VF0078-8	D627
R	2000	5.4L 8Cyl V (330)	Varga-1	11-13125-1	11-13126-1	Y	43	62	
R	1999	4.6L 8Cyl V (281), Base, Equipado, GT	Varga-1	11-13105-1	11-13106-1	Y	2386-8, 2387-6 (38)	VF0078-8	D627
R	1999	SVT Cobra, 4.6L 8Cyl V (281)	Varga-1	11-13125-1	11-13126-1	Y	43	62	
R	1998-96	4.6L 8Cyl V (281)	Varga-1	11-13105-1	11-13106-1	Y	2386-8, 2387-6 (38)	VF0078-8	D627
R	1998-96	4.6L 8Cyl V (281)	Varga-1	11-13125-1	11-13126-1	Y	43	62	
R	1995-94	5.0L 8Cyl V (302)	Varga-1	11-13105-1	11-13106-1	Y	2386-8, 2387-6 (38)	VF0078-8	D627
R	1995-94	5.0L 8Cyl V (302)	Varga-1	11-13125-1	11-13126-1	Y	43	62	
R	1995	5.8L 8Cyl V (351)	Varga-1	11-13105-1	11-13106-1	Y	2386-8, 2387-6 (38)	VF0078-8	D627
R	1993	2.3L 4Cyl L (140)	Varga-1	11-10949-1	11-10950-1	Y	VFCC2306.R, VFCC2307.R	VFCC2307.8 (LH-RH)	D347,545
R	1993	5.0L 8Cyl V (302)	Varga-1	11-10949-1	11-10950-1	Y	VFCC2306.R, VFCC2307.R	VFCC2307.8 (LH-RH)	D347,545

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
FORD (CONTD.)									
MUSTANG (CONTD.)									
R	1993	2.3L 4Cyl L (140) JNP-2279 (subtask JNP-2294)	Varga-1	11-13111-1	11-13112-1	Y	VFCC2306.L, VFCC2307.R	VFCC2307.8 (LH-RH)	D347,545
R	1993	5.0L 8Cyl V (302) JNP-2279 (subtask JNP-2294)	Varga-1	11-13111-1	11-13112-1	Y	VFCC2306.L, VFCC2307.R	VFCC2307.8 (LH-RH)	D347,545
R	1992-87	2.3L 4Cyl L (140)	Varga-1	11-10995-1	11-10996-1	Y	VFCC2281-LH.O, 2282-RH.O	LH, RH	D347,545
R	1992-85	5.0L 8Cyl V (302)	Varga-1	11-10995-1	11-10996-1	Y	VFCC2281-LH.O, 2282-RH.O	LH, RH	D347,545
R	1986-84	SVO, 2.3L 4Cyl L (140)	K/h-1	11-10931-1	11-10932-1	N	107786 KH (L-R)		D343
R	1986-84	LX, 2.3L 4Cyl L (140)	Varga-1	11-10995-1	11-10996-1	Y	VFCC2281-LH.O, 2282-RH.O	LH, RH	D347,545
R	1986-83	3.8L 6Cyl V (232)	Varga-1	11-10995-1	11-10996-1	Y	VFCC2281-LH.O, 2282-RH.O	LH, RH	D347,545
R	1984	GT, 2.3L 4Cyl L (140)	Varga-1	11-10995-1	11-10996-1	Y	VFCC2281-LH.O, 2282-RH.O	LH, RH	D347,545
R	1984	GT, 5.0L 8Cyl V (302)	Varga-1	11-10995-1	11-10996-1	Y	VFCC2281-LH.O, 2282-RH.O	LH, RH	D347,545
R	1984	GT-350 20th Anniversary, 2.3L 4Cyl L (140)	Varga-1	11-10995-1	11-10996-1	Y	VFCC2281-LH.O, 2282-RH.O	LH, RH	D347,545
R	1984	GT-350 20th Anniversary, 5.0L 8Cyl V (302)	Varga-1	11-10995-1	11-10996-1	Y	VFCC2281-LH.O, 2282-RH.O	LH, RH	D347,545
R	1984	L, 2.3L 4Cyl L (140)	Varga-1	11-10995-1	11-10996-1	Y	VFCC2281-LH.O, 2282-RH.O	LH, RH	D347,545
R	1984	5.0L 8Cyl V (302), L, LX	Varga-1	11-10995-1	11-10996-1	Y	VFCC2281-LH.O, 2282-RH.O	LH, RH	D347,545
R	1983-80	2.3L 4Cyl L (140)	Varga-1	11-10995-1	11-10996-1	Y	VFCC2281-LH.O, 2282-RH.O	LH, RH	D347,545
R	1983-80	5.0L 8Cyl V (302)	Varga-1	11-10995-1	11-10996-1	Y	VFCC2281-LH.O, 2282-RH.O	LH, RH	D347,545
R	1982-80	3.3L 6Cyl L (200)	Varga-1	11-10995-1	11-10996-1	Y	VFCC2281-LH.O, 2282-RH.O	LH, RH	D347,545
R	1982-80	4.2L 8Cyl V (255)	Varga-1	11-10995-1	11-10996-1	Y	VFCC2281-LH.O, 2282-RH.O	LH, RH	D347,545
MYSTIQUE									
F	1997-95	2.5L 6Cyl V (155)	Ford-1	11-23103-1		Y	Ford (889, 817) ATE/60-1MP.	ATE 309, 386, 516.	D648,745
F	1997-95	2.5L 6Cyl V (155)	Ford-1		11-23104-1	Y	Ford (890, 818) ATE/60-1MP.	ATE 309, 386, 516.	D648,745
F	1995	2.0L 4Cyl L (121)	Ford-1	11-23103-1		Y	Ford (889, 817) ATE/60-1MP.	ATE 309, 386, 516.	D648,745
F	1995	2.0L 4Cyl L (121)	Ford-1		11-23104-1	Y	Ford (890, 818) ATE/60-1MP.	ATE 309, 386, 516.	D648,745
R	2000-95	2.5L 6Cyl V (155)	Ford-1	11-13101-1	11-13102-1	Y	349663, 349664	665L, 666R	D661
R	1995	2.0L 4Cyl L (121)	Ford-1	11-13101-1	11-13102-1	Y	349663, 349664	665L, 666R	D661
PINTO									
F	1980	2.3L 4Cyl L (140)	Bendix-1	11-20313-1	11-20314-1	N	4267		
POLICE INTERCEPTOR SEDAN									
F	2019-18	3.5L 6Cyl V (213), 3.64 92.5(Bore)3.41 86.7(Stroke), Disc Rear With OE No. DG1Z-2B121-A, JNP-22375		11-24071A-1			ROUHC_DG13-2B294/302 (L) FoMoCo/47.5-2MP.	[FoMoCo] ROUHC DG13-2B134-B A.	
F	2019-18	3.7L 6Cyl V (227), 3.76 95.5(Bore)3.41 86.7(Stroke), Disc Rear With OE No. DG1Z-2B121-A, JNP-22375		11-24071A-1			ROUHC_DG13-2B294/302 (L) FoMoCo/47.5-2MP.	[FoMoCo] ROUHC DG13-2B134-B A.	
F	2019-18	3.5L 6Cyl V (213), 3.64 92.5(Bore)3.41 86.7(Stroke), Disc Rear With OE No. DG1Z-2B120-A, JNP-22375			11-24072A-1		ROUHC_DG13-2B294/302 (R) FoMoCo/47.5-2MP.	[FoMoCo] ROUHC DG13-2B134-B A.	
F	2019-18	3.7L 6Cyl V (227), 3.76 95.5(Bore)3.41 86.7(Stroke), Disc Rear With OE No. DG1Z-2B120-A, JNP-22375			11-24072A-1		ROUHC_DG13-2B294/302 (R) FoMoCo/47.5-2MP.	[FoMoCo] ROUHC DG13-2B134-B A.	

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
FORD (CONTD.)									
POLICE INTERCEPTOR SEDAN (CONTD.)									
F	**2019**	3.5L 6Cyl V (213), 3.64 92.5(Bore)3.41 86.7(Stroke), Disc Rear To 01/03/2019, With OE No. DG1Z-2B121-A; DG1Z-2B121-B; GB5Z-2B121-A, JNP-22375	Fomoco-2	11-24071-1		Y	ROUHC_DG13-2B294/302 (L) FoMoCo/47.5-2MP.	[FoMoCo] ROUHC DG13-2B134-B A.	D1611
F	**2019**	3.7L 6Cyl V (227), 3.76 95.5(Bore)3.41 86.7(Stroke), Disc Rear To 01/03/2019, With OE No. DG1Z-2B121-A; DG1Z-2B121-B; GB5Z-2B121-A, JNP-22375	Fomoco-2	11-24071-1		Y	ROUHC_DG13-2B294/302 (L) FoMoCo/47.5-2MP.	[FoMoCo] ROUHC DG13-2B134-B A.	D1611
F	**2019**	3.5L 6Cyl V (213), 3.64 92.5(Bore)3.41 86.7(Stroke), Disc Rear To 03/03/2019, With OE No. DG1Z-2B120-A; DG1Z-2B120-B; GB5Z-2B120-A, JNP-22375	Fomoco-2		11-24072-1	Y	ROUHC_DG13-2B294/302 (R) FoMoCo/47.5-2MP.	[FoMoCo] ROUHC DG13-2B134-B A.	D1611
F	**2019**	3.7L 6Cyl V (227), 3.76 95.5(Bore)3.41 86.7(Stroke), Disc Rear To 03/03/2019, With OE No. DG1Z-2B120-A; DG1Z-2B120-B; GB5Z-2B120-A, JNP-22375	Fomoco-2		11-24072-1	Y	ROUHC_DG13-2B294/302 (R) FoMoCo/47.5-2MP.	[FoMoCo] ROUHC DG13-2B134-B A.	D1611
F	**2018**	3.7L 6Cyl V (227), 3.76 95.5(Bore)3.41 86.7(Stroke), Disc Rear With OE No. 18-B5214; 8A8Z-2B121-AA; 8A8Z2B121AA; AG1Z2B121B; SC3043, JNP-15447; JNP-24230; JNP-27660	Fomoco-2	11-24069-1		Y	ROUHC AG13-2B118/9 4814 (L) FoMoCo/48-2PP.	ROUHC AG13-2B118/9 [FoMoCo] 4814.	D1508
F	**2018**	3.5L 6Cyl V (213), 3.64 92.5(Bore)3.41 86.7(Stroke), Disc Rear JNP-15447; JNP-24230	Fomoco-2	11-24071-1		Y	ROUHC_DG13-2B294/302 (L) FoMoCo/47.5-2MP.	[FoMoCo] ROUHC DG13-2B134-B A.	D1611
F	**2018**	3.7L 6Cyl V (227), 3.76 95.5(Bore)3.41 86.7(Stroke), Disc Rear JNP-15447; JNP-24230	Fomoco-2	11-24071-1		Y	ROUHC_DG13-2B294/302 (L) FoMoCo/47.5-2MP.	[FoMoCo] ROUHC DG13-2B134-B A.	D1611
F	**2018**	3.5L 6Cyl V (213), 3.64 92.5(Bore)3.41 86.7(Stroke), Disc Rear With OE No. 18-B5215; 8A8Z-2B120-AA; 8A8Z2B120AA; AG1Z2B120B; SC3044, JNP-15447; JNP-24230; JNP-27660	Fomoco-2		11-24070-1	Y	ROUHC AG13-2B118/9 4814 (R) FoMoCo/48-2PP.	ROUHC AG13-2B118/9 [FoMoCo] 4814.	D1508
F	**2018**	3.5L 6Cyl V (213), 3.64 92.5(Bore)3.41 86.7(Stroke), Disc Rear JNP-15447; JNP-24230	Fomoco-2		11-24072-1	Y	ROUHC_DG13-2B294/302 (R) FoMoCo/47.5-2MP.	[FoMoCo] ROUHC DG13-2B134-B A.	D1611
F	**2018**	3.7L 6Cyl V (227), 3.76 95.5(Bore)3.41 86.7(Stroke), Disc Rear JNP-15447; JNP-24230	Fomoco-2		11-24072-1	Y	ROUHC_DG13-2B294/302 (R) FoMoCo/47.5-2MP.	[FoMoCo] ROUHC DG13-2B134-B A.	D1611
F	**2017**	3.5L 6Cyl V (213), Disc Rear With OE No. 18-B5214; 8A8Z-2B121-AA; 8A8Z2B121AA; AG1Z2B121B; SC3043, JNP-7453; JNP-27660	Fomoco-2	11-24069-1		Y	ROUHC AG13-2B118/9 4814 (L) FoMoCo/48-2PP.	ROUHC AG13-2B118/9 [FoMoCo] 4814.	D1508
F	**2017**	3.5L 6Cyl V (213), Disc Rear JNP-7453	Fomoco-2	11-24071-1		Y	ROUHC_DG13-2B294/302 (L) FoMoCo/47.5-2MP.	[FoMoCo] ROUHC DG13-2B134-B A.	D1611
F	**2017**	3.7L 6Cyl V (227) JNP-7453	Fomoco-2	11-24071-1		Y	ROUHC_DG13-2B294/302 (L) FoMoCo/47.5-2MP.	[FoMoCo] ROUHC DG13-2B134-B A.	D1611
F	**2017**	3.7L 6Cyl V (227), Disc Rear With OE No. 18-B5215; 8A8Z-2B120-AA; 8A8Z2B120AA; AG1Z2B120B; SC3044, JNP-7453; JNP-27660	Fomoco-2		11-24070-1	Y	ROUHC AG13-2B118/9 4814 (R) FoMoCo/48-2PP.	ROUHC AG13-2B118/9 [FoMoCo] 4814.	D1508

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
FORD (CONTD.)									
POLICE INTERCEPTOR SEDAN (CONTD.)									
F	**2017**	3.5L 6Cyl V (213) JNP-7453	Fomoco-2		11-24072-1	Y	ROUHC_DG13-2B294/302 (R) FoMoCo/47.5-2MP.	[FoMoCo] ROUHC DG13-2B134-B A.	D1611
F	**2017**	3.7L 6Cyl V (227), Disc Rear JNP-7453	Fomoco-2		11-24072-1	Y	ROUHC_DG13-2B294/302 (R) FoMoCo/47.5-2MP.	[FoMoCo] ROUHC DG13-2B134-B A.	D1611
F	**2016**	3.5L 6Cyl V (213), 3.64 92.5(Bore)3.41 86.7(Stroke), Disc Rear With OE No. DG1Z 2B121-A, JNP-22375	Fomoco-2	11-24071-1		Y	ROUHC_DG13-2B294/302 (L) FoMoCo/47.5-2MP.	[FoMoCo] ROUHC DG13-2B134-B A.	D1611
F	**2016**	3.7L 6Cyl V (227), 3.76 95.5(Bore)3.41 86.7(Stroke), Disc Rear With OE No. DG1Z 2B121-A, JNP-22375	Fomoco-2	11-24071-1		Y	ROUHC_DG13-2B294/302 (L) FoMoCo/47.5-2MP.	[FoMoCo] ROUHC DG13-2B134-B A.	D1611
F	**2016**	3.5L 6Cyl V (213), 3.64 92.5(Bore)3.41 86.7(Stroke), Disc Rear With OE No. DG1Z 2B121-A, JNP-22375		11-24071A-1			ROUHC_DG13-2B294/302 (L) FoMoCo/47.5-2MP.	[FoMoCo] ROUHC DG13-2B134-B A.	
F	**2016**	3.7L 6Cyl V (227), 3.76 95.5(Bore)3.41 86.7(Stroke), Disc Rear With OE No. DG1Z 2B121-A, JNP-22375		11-24071A-1			ROUHC_DG13-2B294/302 (L) FoMoCo/47.5-2MP.	[FoMoCo] ROUHC DG13-2B134-B A.	
F	**2016**	3.5L 6Cyl V (213), 3.64 92.5(Bore)3.41 86.7(Stroke), Disc Rear With OE No. DG1Z 2B120-A, JNP-22375	Fomoco-2		11-24072-1	Y	ROUHC_DG13-2B294/302 (R) FoMoCo/47.5-2MP.	[FoMoCo] ROUHC DG13-2B134-B A.	D1611
F	**2016**	3.7L 6Cyl V (227), 3.76 95.5(Bore)3.41 86.7(Stroke), Disc Rear With OE No. DG1Z 2B120-A, JNP-22375	Fomoco-2		11-24072-1	Y	ROUHC_DG13-2B294/302 (R) FoMoCo/47.5-2MP.	[FoMoCo] ROUHC DG13-2B134-B A.	D1611
F	**2016**	3.5L 6Cyl V (213), 3.64 92.5(Bore)3.41 86.7(Stroke), Disc Rear With OE No. DG1Z 2B120-A, JNP-22375			11-24072A-1		ROUHC_DG13-2B294/302 (R) FoMoCo/47.5-2MP.	[FoMoCo] ROUHC DG13-2B134-B A.	
F	**2016**	3.7L 6Cyl V (227), 3.76 95.5(Bore)3.41 86.7(Stroke), Disc Rear With OE No. DG1Z 2B120-A, JNP-22375			11-24072A-1		ROUHC_DG13-2B294/302 (R) FoMoCo/47.5-2MP.	[FoMoCo] ROUHC DG13-2B134-B A.	
F	**2015-13**	3.5L 6Cyl V (213), 3.64 92.5(Bore)3.41 86.7(Stroke), Disc Rear With OE No. DG1Z-2B121-A, JNP-22375		11-24071A-1			ROUHC_DG13-2B294/302 (L) FoMoCo/47.5-2MP.	[FoMoCo] ROUHC DG13-2B134-B A.	
F	**2015-13**	3.7L 6Cyl V (227), 3.76 95.5(Bore)3.41 86.7(Stroke), Disc Rear With OE No. DG1Z-2B121-A, JNP-22375		11-24071A-1			ROUHC_DG13-2B294/302 (L) FoMoCo/47.5-2MP.	[FoMoCo] ROUHC DG13-2B134-B A.	
F	**2015-13**	3.5L 6Cyl V (213), 3.64 92.5(Bore)3.41 86.7(Stroke), Disc Rear With OE No. DG1Z-2B120-A, JNP-22375			11-24072A-1		ROUHC_DG13-2B294/302 (R) FoMoCo/47.5-2MP.	[FoMoCo] ROUHC DG13-2B134-B A.	
F	**2015-13**	3.7L 6Cyl V (227), 3.76 95.5(Bore)3.41 86.7(Stroke), Disc Rear With OE No. DG1Z-2B120-A, JNP-22375			11-24072A-1		ROUHC_DG13-2B294/302 (R) FoMoCo/47.5-2MP.	[FoMoCo] ROUHC DG13-2B134-B A.	
F	**2015**	3.5L 6Cyl V (213), 3.64 92.5(Bore)3.41 86.7(Stroke), Disc Rear With OE No. DG1Z-2B121-A, JNP-22375	Fomoco-2	11-24071-1		Y	ROUHC_DG13-2B294/302 (L) FoMoCo/47.5-2MP.	[FoMoCo] ROUHC DG13-2B134-B A.	D1611
F	**2015**	3.7L 6Cyl V (227), 3.76 95.5(Bore)3.41 86.7(Stroke), Disc Rear With OE No. DG1Z-2B121-A, JNP-22375	Fomoco-2	11-24071-1		Y	ROUHC_DG13-2B294/302 (L) FoMoCo/47.5-2MP.	[FoMoCo] ROUHC DG13-2B134-B A.	D1611
F	**2015**	3.5L 6Cyl V (213), 3.64 92.5(Bore)3.41 86.7(Stroke), Disc Rear With OE No. DG1Z-2B120-A, JNP-22375	Fomoco-2		11-24072-1	Y	ROUHC_DG13-2B294/302 (R) FoMoCo/47.5-2MP.	[FoMoCo] ROUHC DG13-2B134-B A.	D1611

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
FORD (CONTD.)									
POLICE INTERCEPTOR SEDAN (CONTD.)									
F	**2015**	3.7L 6Cyl V (227), 3.76 95.5(Bore)3.41 86.7(Stroke), Disc Rear With OE No. DG1Z-2B120-A, JNP-22375	Fomoco-2		11-24072-1	Y	ROUHC_DG13-2B294/302 (R) FoMoCo/47.5-2MP.	[FoMoCo] ROUHC DG13-2B134-B A.	D1611
F	**2014-13**	3.5L 6Cyl V (213), 3.64 92.5(Bore)3.41 86.7(Stroke), Disc Rear JNP-24230	Fomoco-2	11-24071-1		Y	ROUHC_DG13-2B294/302 (L) FoMoCo/47.5-2MP.	[FoMoCo] ROUHC DG13-2B134-B A.	D1611
F	**2014-13**	3.7L 6Cyl V (227), 3.76 95.5(Bore)3.41 86.7(Stroke), Disc Rear JNP-24230	Fomoco-2	11-24071-1		Y	ROUHC_DG13-2B294/302 (L) FoMoCo/47.5-2MP.	[FoMoCo] ROUHC DG13-2B134-B A.	D1611
F	**2014-13**	3.5L 6Cyl V (213), 3.64 92.5(Bore)3.41 86.7(Stroke), Disc Rear JNP-24230	Fomoco-2		11-24072-1	Y	ROUHC_DG13-2B294/302 (R) FoMoCo/47.5-2MP.	[FoMoCo] ROUHC DG13-2B134-B A.	D1611
F	**2014-13**	3.7L 6Cyl V (227), 3.76 95.5(Bore)3.41 86.7(Stroke), Disc Rear JNP-24230	Fomoco-2		11-24072-1	Y	ROUHC_DG13-2B294/302 (R) FoMoCo/47.5-2MP.	[FoMoCo] ROUHC DG13-2B134-B A.	D1611
F	**2014**	3.7L 6Cyl V (227), 3.76 95.5(Bore)3.41 86.7(Stroke), Disc Rear With OE No. 18-B5214; 8A8Z-2B121-AA; 8A8Z2B121AA; AG1Z2B121B; SC3043, JNP-22375; JNP-27660	Fomoco-2	11-24069-1		Y	ROUHC AG13-2B118/9 4814 (L) FoMoCo/48-2PP.	ROUHC AG13-2B118/9 [FoMoCo] 4814.	D1508
F	**2014**	3.5L 6Cyl V (213), 3.64 92.5(Bore)3.41 86.7(Stroke), Disc Rear With OE No. 18-B5215; 8A8Z-2B120-AA; 8A8Z2B120AA; AG1Z2B120B; SC3044, JNP-22375; JNP-27660	Fomoco-2		11-24070-1	Y	ROUHC AG13-2B118/9 4814 (R) FoMoCo/48-2PP.	ROUHC AG13-2B118/9 [FoMoCo] 4814.	D1508
F	**2013**	3.5L 6Cyl V (213), 3.64 92.5(Bore)3.41 86.7(Stroke), Disc Rear With OE No. 18-B5214; 8A8Z-2B121-AA; 8A8Z2B121AA; AG1Z2B121B; SC3043, JNP-22375; JNP-27660	Fomoco-2	11-24069-1		Y	ROUHC AG13-2B118/9 4814 (L) FoMoCo/48-2PP.	ROUHC AG13-2B118/9 [FoMoCo] 4814.	D1508
F	**2013**	3.7L 6Cyl V (227), 3.76 95.5(Bore)3.41 86.7(Stroke), Disc Rear With OE No. 18-B5215; 8A8Z-2B120-AA; 8A8Z2B120AA; AG1Z2B120B; SC3044, JNP-22375; JNP-27660	Fomoco-2		11-24070-1	Y	ROUHC AG13-2B118/9 4814 (R) FoMoCo/48-2PP.	ROUHC AG13-2B118/9 [FoMoCo] 4814.	D1508
R	**2019-13**	3.5L 6Cyl V (213)	FoMoCo	11-13157-1		Y	N10DE/17751502, 2553 (L) FoMoCo	17751201, FoMoCo 2B582/3 N10DE	
R	**2019-13**	3.7L 6Cyl V (227)	FoMoCo	11-13157-1		Y	N10DE/17751502, 2553 (L) FoMoCo	17751201, FoMoCo 2B582/3 N10DE	
R	**2019-13**	3.5L 6Cyl V (213)	FoMoCo		11-13158-1	Y	N10DE/17751501, 2552 (R) FoMoCo	17751201, FoMoCo 2B582/3 N10DE	
R	**2019-13**	3.7L 6Cyl V (227)	FoMoCo		11-13158-1	Y	N10DE/17751501, 2552 (R) FoMoCo	17751201, FoMoCo 2B582/3 N10DE	
POLICE INTERCEPTOR UTILITY									
F	**2019-17**	3.5L 6Cyl V (213), 3.64 92.5(Bore)3.41 86.7(Stroke), Disc Rear With OE No. DG1Z-2B121-A, JNP-22375		11-24071A-1			ROUHC_DG13-2B294/302 (L) FoMoCo/47.5-2MP.	[FoMoCo] ROUHC DG13-2B134-B A.	

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
FORD (CONTD.)									
POLICE INTERCEPTOR UTILITY (CONTD.)									
F	2019-17	3.7L 6Cyl V (227), 3.76 95.5(Bore)3.41 86.7(Stroke), Disc Rear With OE No. DG1Z-2B121-A, JNP-22375		11-24071A-1			ROUHC_DG13-2B294/302 (L) FoMoCo/47.5-2MP.	[FoMoCo] ROUHC DG13-2B134-B A.	
F	2019-17	3.5L 6Cyl V (213), 3.64 92.5(Bore)3.41 86.7(Stroke), Disc Rear With OE No. DG1Z-2B120-A, JNP-22375			11-24072A-1		ROUHC_DG13-2B294/302 (R) FoMoCo/47.5-2MP.	[FoMoCo] ROUHC DG13-2B134-B A.	
F	2019-17	3.7L 6Cyl V (227), 3.76 95.5(Bore)3.41 86.7(Stroke), Disc Rear With OE No. DG1Z-2B120-A, JNP-22375			11-24072A-1		ROUHC_DG13-2B294/302 (R) FoMoCo/47.5-2MP.	[FoMoCo] ROUHC DG13-2B134-B A.	
F	2019	3.7L 6Cyl V (227), 3.76 95.5(Bore)3.41 86.7(Stroke), Disc Rear With OE No. 18-B5214; 8A8Z-2B121-AA; 8A8Z2B121AA; AG1Z2B121B; SC3043, JNP-22375; JNP-27660	Fomoco-2	11-24069-1		Y	ROUHC AG13-2B118/9 4814 (L) FoMoCo/48-2PP.	ROUHC AG13-2B118/9 [FoMoCo] 4814.	D1508
F	2019	3.5L 6Cyl V (213), 3.64 92.5(Bore)3.41 86.7(Stroke), Disc Rear To 03/03/2019, With OE No. DG1Z-2B121-A; DG1Z-2B121-B; GB5Z-2B121-A, JNP-22375	Fomoco-2	11-24071-1		Y	ROUHC_DG13-2B294/302 (L) FoMoCo/47.5-2MP.	[FoMoCo] ROUHC DG13-2B134-B A.	D1611
F	2019	3.7L 6Cyl V (227), 3.76 95.5(Bore)3.41 86.7(Stroke), Disc Rear To 03/03/2019, With OE No. DG1Z-2B121-A; DG1Z-2B121-B; GB5Z-2B121-A, JNP-22375	Fomoco-2	11-24071-1		Y	ROUHC_DG13-2B294/302 (L) FoMoCo/47.5-2MP.	[FoMoCo] ROUHC DG13-2B134-B A.	D1611
F	2019	3.7L 6Cyl V (227), 3.76 95.5(Bore)3.41 86.7(Stroke), Disc Rear With OE No. 18-B5215; 8A8Z-2B120-AA; 8A8Z2B120AA; AG1Z2B120B; SC3044, JNP-22375; JNP-27660	Fomoco-2		11-24070-1	Y	ROUHC AG13-2B118/9 4814 (R) FoMoCo/48-2PP.	ROUHC AG13-2B118/9 [FoMoCo] 4814.	D1508
F	2019	3.5L 6Cyl V (213), 3.64 92.5(Bore)3.41 86.7(Stroke), Disc Rear To 03/03/2019, With OE No. DG1Z-2B120-A; DG1Z-2B120-B; GB5Z-2B120-A, JNP-22375	Fomoco-2		11-24072-1	Y	ROUHC_DG13-2B294/302 (R) FoMoCo/47.5-2MP.	[FoMoCo] ROUHC DG13-2B134-B A.	D1611
F	2019	3.7L 6Cyl V (227), 3.76 95.5(Bore)3.41 86.7(Stroke), Disc Rear To 03/03/2019, With OE No. DG1Z-2B120-A; DG1Z-2B120-B; GB5Z-2B120-A, JNP-22375	Fomoco-2		11-24072-1	Y	ROUHC_DG13-2B294/302 (R) FoMoCo/47.5-2MP.	[FoMoCo] ROUHC DG13-2B134-B A.	D1611
F	2018	3.5L 6Cyl V (213), 3.64 92.5(Bore)3.41 86.7(Stroke), Disc Rear With OE No. 18-B5214; 8A8Z-2B121-AA; 8A8Z2B121AA; AG1Z2B121B; SC3043, JNP-15447; JNP-24230; JNP-27660	Fomoco-2	11-24069-1		Y	ROUHC AG13-2B118/9 4814 (L) FoMoCo/48-2PP.	ROUHC AG13-2B118/9 [FoMoCo] 4814.	D1508
F	2018	3.5L 6Cyl V (213), 3.64 92.5(Bore)3.41 86.7(Stroke), Disc Rear JNP-15447; JNP-24230	Fomoco-2	11-24071-1		Y	ROUHC_DG13-2B294/302 (L) FoMoCo/47.5-2MP.	[FoMoCo] ROUHC DG13-2B134-B A.	D1611
F	2018	3.7L 6Cyl V (227), 3.76 95.5(Bore)3.41 86.7(Stroke), Disc Rear JNP-15447; JNP-24230	Fomoco-2	11-24071-1		Y	ROUHC_DG13-2B294/302 (L) FoMoCo/47.5-2MP.	[FoMoCo] ROUHC DG13-2B134-B A.	D1611
F	2018	3.5L 6Cyl V (213), 3.64 92.5(Bore)3.41 86.7(Stroke), Disc Rear With OE No. 18-B5215; 8A8Z-2B120-AA; 8A8Z2B120AA; AG1Z2B120B; SC3044, JNP-15447; JNP-24230; JNP-27660	Fomoco-2		11-24070-1	Y	ROUHC AG13-2B118/9 4814 (R) FoMoCo/48-2PP.	ROUHC AG13-2B118/9 [FoMoCo] 4814.	D1508

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
FORD (CONTD.)									
POLICE INTERCEPTOR UTILITY (CONTD.)									
F	**2018**	3.5L 6Cyl V (213), 3.64 92.5(Bore)3.41 86.7(Stroke), Disc Rear JNP-15447; JNP-24230	Fomoco-2		11-24072-1	Y	ROUHC_DG13-2B294/302 (R) FoMoCo/47.5-2MP.	[FoMoCo] ROUHC DG13-2B134-B A.	D1611
F	**2018**	3.7L 6Cyl V (227), 3.76 95.5(Bore)3.41 86.7(Stroke), Disc Rear JNP-15447; JNP-24230	Fomoco-2		11-24072-1	Y	ROUHC_DG13-2B294/302 (R) FoMoCo/47.5-2MP.	[FoMoCo] ROUHC DG13-2B134-B A.	D1611
F	**2017**	3.7L 6Cyl V (227), 3.76 95.5(Bore)3.41 86.7(Stroke), Disc Rear With OE No. 18-B5214; 8A8Z-2B121-AA; 8A8Z2B121AA; AG1Z2B121B; SC3043, JNP-7453; JNP-24230; JNP-27660	Fomoco-2	11-24069-1		Y	ROUHC AG13-2B118/9 4814 (L) FoMoCo/48-2PP.	ROUHC AG13-2B118/9 [FoMoCo] 4814.	D1508
F	**2017**	3.5L 6Cyl V (213), 3.64 92.5(Bore)3.41 86.7(Stroke), Disc Rear JNP-7453; JNP-24230	Fomoco-2	11-24071-1		Y	ROUHC_DG13-2B294/302 (L) FoMoCo/47.5-2MP.	[FoMoCo] ROUHC DG13-2B134-B A.	D1611
F	**2017**	3.7L 6Cyl V (227), 3.76 95.5(Bore)3.41 86.7(Stroke), Disc Rear JNP-7453; JNP-24230	Fomoco-2	11-24071-1		Y	ROUHC_DG13-2B294/302 (L) FoMoCo/47.5-2MP.	[FoMoCo] ROUHC DG13-2B134-B A.	D1611
F	**2017**	3.7L 6Cyl V (227), 3.76 95.5(Bore)3.41 86.7(Stroke), Disc Rear With OE No. 18-B5215; 8A8Z-2B120-AA; 8A8Z2B120AA; AG1Z2B120B; SC3044, JNP-7453; JNP-24230; JNP-27660	Fomoco-2		11-24070-1	Y	ROUHC AG13-2B118/9 4814 (R) FoMoCo/48-2PP.	ROUHC AG13-2B118/9 [FoMoCo] 4814.	D1508
F	**2017**	3.5L 6Cyl V (213), 3.64 92.5(Bore)3.41 86.7(Stroke), Disc Rear JNP-7453; JNP-24230	Fomoco-2		11-24072-1	Y	ROUHC_DG13-2B294/302 (R) FoMoCo/47.5-2MP.	[FoMoCo] ROUHC DG13-2B134-B A.	D1611
F	**2017**	3.7L 6Cyl V (227), 3.76 95.5(Bore)3.41 86.7(Stroke), Disc Rear JNP-7453; JNP-24230	Fomoco-2		11-24072-1	Y	ROUHC_DG13-2B294/302 (R) FoMoCo/47.5-2MP.	[FoMoCo] ROUHC DG13-2B134-B A.	D1611
F	**2016-14**	3.5L 6Cyl V (213), 3.64 92.5(Bore)3.41 86.7(Stroke), Disc Rear with H.D. Brakes, Overlap Verified; JNP-24230	Fomoco-2	11-24071-1		Y	ROUHC_DG13-2B294/302 (L) FoMoCo/47.5-2MP.	[FoMoCo] ROUHC DG13-2B134-B A.	D1611
F	**2016-14**	3.5L 6Cyl V (213), 3.64 92.5(Bore)3.41 86.7(Stroke), Disc Rear with H.D. Brakes, Overlap Verified; JNP-24230	Fomoco-2		11-24072-1	Y	ROUHC_DG13-2B294/302 (R) FoMoCo/47.5-2MP.	[FoMoCo] ROUHC DG13-2B134-B A.	D1611
F	**2016-13**	3.7L 6Cyl V (227), 3.76 95.5(Bore)3.41 86.7(Stroke), Disc Rear with H.D. Brakes, Overlap Verified; JNP-24230	Fomoco-2	11-24071-1		Y	ROUHC_DG13-2B294/302 (L) FoMoCo/47.5-2MP.	[FoMoCo] ROUHC DG13-2B134-B A.	D1611
F	**2016-13**	3.7L 6Cyl V (227), 3.76 95.5(Bore)3.41 86.7(Stroke), Disc Rear with H.D. Brakes, Overlap Verified; JNP-24230	Fomoco-2		11-24072-1	Y	ROUHC_DG13-2B294/302 (R) FoMoCo/47.5-2MP.	[FoMoCo] ROUHC DG13-2B134-B A.	D1611
F	**2016**	3.5L 6Cyl V (213), 3.64 92.5(Bore)3.41 86.7(Stroke), Disc Rear With heavy duty brakes, With OE No. 18-B5214; 8A8Z-2B121-AA; 8A8Z2B121AA; AG1Z2B121B; SC3043, Overlap Verified; JNP-24230; JNP-27660	Fomoco-2	11-24069-1		Y	ROUHC AG13-2B118/9 4814 (L) FoMoCo/48-2PP.	ROUHC AG13-2B118/9 [FoMoCo] 4814.	D1508
F	**2016**	3.5L 6Cyl V (213), 3.64 92.5(Bore)3.41 86.7(Stroke), Disc Rear With OE No. DG1Z 2B121-A, JNP-22375		11-24071A-1			ROUHC_DG13-2B294/302 (L) FoMoCo/47.5-2MP.	[FoMoCo] ROUHC DG13-2B134-B A.	
F	**2016**	3.7L 6Cyl V (227), 3.76 95.5(Bore)3.41 86.7(Stroke), Disc Rear With OE No. DG1Z 2B121-A, JNP-22375		11-24071A-1			ROUHC_DG13-2B294/302 (L) FoMoCo/47.5-2MP.	[FoMoCo] ROUHC DG13-2B134-B A.	

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
FORD (CONTD.)									
POLICE INTERCEPTOR UTILITY (CONTD.)									
F	**2016**	3.5L 6Cyl V (213), 3.64 92.5(Bore)3.41 86.7(Stroke), Disc Rear With heavy duty brakes, With OE No. 18-B5215; 8A8Z-2B120-AA; 8A8Z2B120AA; AG1Z2B120B; SC3044, Overlap Verified; JNP-24230; JNP-27660	Fomoco-2		11-24070-1	Y	ROUHC AG13-2B118/9 4814 (R) FoMoCo/48-2PP.	ROUHC AG13-2B118/9 [FoMoCo] 4814.	D1508
F	**2016**	3.5L 6Cyl V (213), 3.64 92.5(Bore)3.41 86.7(Stroke), Disc Rear With OE No. DG1Z 2B120-A, JNP-22375			11-24072A-1		ROUHC_DG13-2B294/302 (R) FoMoCo/47.5-2MP.	[FoMoCo] ROUHC DG13-2B134-B A.	
F	**2016**	3.7L 6Cyl V (227), 3.76 95.5(Bore)3.41 86.7(Stroke), Disc Rear With OE No. DG1Z 2B120-A, JNP-22375			11-24072A-1		ROUHC_DG13-2B294/302 (R) FoMoCo/47.5-2MP.	[FoMoCo] ROUHC DG13-2B134-B A.	
F	**2015-14**	3.5L 6Cyl V (213), 3.64 92.5(Bore)3.41 86.7(Stroke), Disc Rear With OE No. DG1Z-2B121-A, JNP-22375		11-24071A-1			ROUHC_DG13-2B294/302 (L) FoMoCo/47.5-2MP.	[FoMoCo] ROUHC DG13-2B134-B A.	
F	**2015-14**	3.5L 6Cyl V (213), 3.64 92.5(Bore)3.41 86.7(Stroke), Disc Rear With OE No. DG1Z-2B120-A, JNP-22375			11-24072A-1		ROUHC_DG13-2B294/302 (R) FoMoCo/47.5-2MP.	[FoMoCo] ROUHC DG13-2B134-B A.	
F	**2015-13**	3.7L 6Cyl V (227), 3.76 95.5(Bore)3.41 86.7(Stroke), Disc Rear With OE No. DG1Z-2B121-A, JNP-22375		11-24071A-1			ROUHC_DG13-2B294/302 (L) FoMoCo/47.5-2MP.	[FoMoCo] ROUHC DG13-2B134-B A.	
F	**2015-13**	3.7L 6Cyl V (227), 3.76 95.5(Bore)3.41 86.7(Stroke), Disc Rear With OE No. DG1Z-2B120-A, JNP-22375			11-24072A-1		ROUHC_DG13-2B294/302 (R) FoMoCo/47.5-2MP.	[FoMoCo] ROUHC DG13-2B134-B A.	
F	**2015**	3.7L 6Cyl V (227), 3.76 95.5(Bore)3.41 86.7(Stroke), Disc Rear With heavy duty brakes, With OE No. 18-B5214; 8A8Z-2B121-AA; 8A8Z2B121AA; AG1Z2B121B; SC3043, Overlap Verified; JNP-24230; JNP-27660	Fomoco-2	11-24069-1		Y	ROUHC AG13-2B118/9 4814 (L) FoMoCo/48-2PP.	ROUHC AG13-2B118/9 [FoMoCo] 4814.	D1508
F	**2015**	3.7L 6Cyl V (227), 3.76 95.5(Bore)3.41 86.7(Stroke), Disc Rear With heavy duty brakes, With OE No. 18-B5215; 8A8Z-2B120-AA; 8A8Z2B120AA; AG1Z2B120B; SC3044, Overlap Verified; JNP-24230; JNP-27660	Fomoco-2		11-24070-1	Y	ROUHC AG13-2B118/9 4814 (R) FoMoCo/48-2PP.	ROUHC AG13-2B118/9 [FoMoCo] 4814.	D1508
F	**2014**	3.5L 6Cyl V (213), 3.64 92.5(Bore)3.41 86.7(Stroke), Disc Rear With heavy duty brakes, With OE No. 18-B5214; 8A8Z-2B121-AA; 8A8Z2B121AA; AG1Z2B121B; SC3043, Overlap Verified; JNP-24230; JNP-27660	Fomoco-2	11-24069-1		Y	ROUHC AG13-2B118/9 4814 (L) FoMoCo/48-2PP.	ROUHC AG13-2B118/9 [FoMoCo] 4814.	D1508
F	**2014**	3.5L 6Cyl V (213), 3.64 92.5(Bore)3.41 86.7(Stroke), Disc Rear With heavy duty brakes, With OE No. 18-B5215; 8A8Z-2B120-AA; 8A8Z2B120AA; AG1Z2B120B; SC3044, Overlap Verified; JNP-24230; JNP-27660	Fomoco-2		11-24070-1	Y	ROUHC AG13-2B118/9 4814 (R) FoMoCo/48-2PP.	ROUHC AG13-2B118/9 [FoMoCo] 4814.	D1508
F	**2013**	3.7L 6Cyl V (227), 3.76 95.5(Bore)3.41 86.7(Stroke), Disc Rear With heavy duty brakes, With OE No. 18-B5214; 8A8Z-2B121-AA; 8A8Z2B121AA; AG1Z2B121B; SC3043, JNP-5930; JNP-24230; JNP-27660	Fomoco-2	11-24069-1		Y	ROUHC AG13-2B118/9 4814 (L) FoMoCo/48-2PP.	ROUHC AG13-2B118/9 [FoMoCo] 4814.	D1508

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
FORD (CONTD.)									
POLICE INTERCEPTOR UTILITY (CONTD.)									
F	2013	3.7L 6Cyl V (227), 3.76 95.5(Bore)3.41 86.7(Stroke), Disc Rear With heavy duty brakes, With OE No. 18-B5215; 8A8Z-2B120-AA; 8A8Z2B120AA; AG1Z2B120B; SC3044, Overlap Verified; JNP-24230; JNP-27660	Fomoco-2		11-24070-1	Y	ROUHC AG13-2B118/9 4814 (R) FoMoCo/48-2PP.	ROUHC AG13-2B118/9 [FoMoCo] 4814.	D1508
R	2019-14	3.5L 6Cyl V (213) With Standard Duty Brakes.	FoMoCo	11-13147-1		Y	VFCC4340, V300D (L) FoMoCo	19242601, VFSU01540, V300D FoMoCo	
R	2019-14	3.5L 6Cyl V (213) With Heavy Duty Brakes.	FoMoCo	11-13157-1		Y	N10DE/17751502, 2553 (L) FoMoCo	17751201, FoMoCo 2B582/3 N10DE	
R	2019-14	3.5L 6Cyl V (213) With Standard Duty Brakes.	FoMoCo		11-13148-1	Y	VFCC4350, V300D (R) FoMoCo	19242601, VFSU01540, V300D FoMoCo	
R	2019-14	3.5L 6Cyl V (213) With Heavy Duty Brakes.	FoMoCo		11-13158-1	Y	N10DE/17751501, 2552 (R) FoMoCo	17751201, FoMoCo 2B582/3 N10DE	
R	2019-13	3.7L 6Cyl V (227) With Standard Duty Brakes.	FoMoCo	11-13147-1		Y	VFCC4340, V300D (L) FoMoCo	19242601, VFSU01540, V300D FoMoCo	
R	2019-13	3.7L 6Cyl V (227) With Heavy Duty Brakes.	FoMoCo	11-13157-1		Y	N10DE/17751502, 2553 (L) FoMoCo	17751201, FoMoCo 2B582/3 N10DE	
R	2019-13	3.7L 6Cyl V (227) With Standard Duty Brakes.	FoMoCo		11-13148-1	Y	VFCC4350, V300D (R) FoMoCo	19242601, VFSU01540, V300D FoMoCo	
R	2019-13	3.7L 6Cyl V (227) With Heavy Duty Brakes.	FoMoCo		11-13158-1	Y	N10DE/17751501, 2552 (R) FoMoCo	17751201, FoMoCo 2B582/3 N10DE	
POLICE RESPONDER HYBRID									
F	2020-19	Base, 2.0L 4Cyl L (122)	FoMoCo	11-24095-1		Y	WF 039/C FoMoCo	FoMoCo SP#300, 2B134-A 0329	
F	2020-19	Base, 2.0L 4Cyl L (122)	FoMoCo		11-24096-1	Y	WF 039/C FoMoCo	FoMoCo SP#300, 2B134-A 0329	D1653
PROBE									
F	1997-93	2.0L 4Cyl L (122)	Ate-1	10-08311-1	10-08312-1	Y	5707-0015, 5708-0015	WF	D583
F	1997-93	2.5L 6Cyl V (2497)	Ate-1	10-08311-1	10-08312-1	Y	5707-0015, 5708-0015	WF	D583
F	1992-90	3.0L 6Cyl V (182)	Akebono-1	10-08241-1	10-08242-1	Y	2153 (L-R)	2153	D399,514
F	1992-89	2.2L 4Cyl L (133)	Akebono-1	10-08241-1	10-08242-1	Y	2153 (L-R)	2153	D399,514
R	1997-93	2.0L 4Cyl L (122)	Nbk-1	10-08275-1	10-08276-1	Y	NBK-18	18	D584
R	1997-93	2.5L 6Cyl V (2497)	Nbk-1	10-08275-1	10-08276-1	Y	NBK-18	18	D584
R	1992-90	3.0L 6Cyl V (182)	Akebono-1	10-08271-1	10-08272-1	Y	1106 (A) AD30-10	1106	D400
R	1992-89	2.2L 4Cyl L (133)	Akebono-1	10-08271-1	10-08272-1	Y	1106 (A) AD30-10	1106	D400
RANGER									
F	2011-03	2.3L 4Cyl L (140)	Ate-2	11-23115-1	11-23116-1	Y	5456 (262215)	2811	D833
F	2011-03	4.0L 6Cyl V (245)	Ate-2	11-23115-1	11-23116-1	Y	5456 (262215)	2811	D833
F	2008-03	3.0L 6Cyl V (182)	Ate-2	11-23115-1	11-23116-1	Y	5456 (262215)	2811	D833
F	2002-98	-L -Cyl - (-)	Bendix-2	11-23101-1	11-23102-1	Y	2802-2811 (L-R)	6709	D652

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
FORD (CONTD.)									
RANGER (CONTD.)									
F	2002-98	3.0L 6Cyl V (182)	Bendix-2	11-23101-1	11-23102-1	Y	2802-2811 (L-R)	6709	D652
F	2002-98	4.0L 6Cyl V (245)	Bendix-2	11-23101-1	11-23102-1	Y	2802-2811 (L-R)	6709	D652
F	2002-01	2.3L 4Cyl L (140)	Bendix-2	11-23101-1	11-23102-1	Y	2802-2811 (L-R)	6709	D652
F	2001-98	2.5L 4Cyl L (153)	Bendix-2	11-23101-1	11-23102-1	Y	2802-2811 (L-R)	6709	D652
F	1997-95	RWD, 2.3L 4Cyl L (140)	Bendix-2	10-08189-1	10-08190-1	Y	6709-2797 (L-R)	2797	D652
F	1997-95	RWD, 3.0L 6Cyl V (182)	Bendix-2	10-08189-1	10-08190-1	Y	6709-2797 (L-R)	2797	D652
F	1997-95	RWD, 4.0L 6Cyl V (245)	Bendix-2	10-08189-1	10-08190-1	Y	6709-2797 (L-R)	2797	D652
F	1997-95	4WD, 2.3L 4Cyl L (140)	Bendix-2	11-23101-1	11-23102-1	Y	2802-2811 (L-R)	6709	D652
F	1997-95	4WD, 3.0L 6Cyl V (182)	Bendix-2	11-23101-1	11-23102-1	Y	2802-2811 (L-R)	6709	D652
F	1997-95	4WD, 4.0L 6Cyl V (245)	Bendix-2	11-23101-1	11-23102-1	Y	2802-2811 (L-R)	6709	D652
F	1994-91	3.0L 6Cyl V (182)	Ford-1/Ate-1	11-20335-1	11-20336-1	N	Ford-1, B/L0		D387
F	1994-90	4.0L 6Cyl V (245)	Ford-1/Ate-1	11-20335-1	11-20336-1	N	Ford-1, B/L0		D387
F	1994-87	2.3L 4Cyl L (140)	Ford-1/Ate-1	11-20335-1	11-20336-1	N	Ford-1, B/L0		D387
F	1992-87	2.9L 6Cyl V (177)	Ford-1/Ate-1	11-20335-1	11-20336-1	N	Ford-1, B/L0		D387
F	1988-87	2.0L 4Cyl L (122)	Ford-1/Ate-1	11-20335-1	11-20336-1	N	Ford-1, B/L0		D387
F	1986	2.0L 4Cyl L (122)	Ford-1/Ate-1	11-20353-1	11-20354-1	N			
F	1986	2.3L 4Cyl L (140)	Ford-1/Ate-1	11-20353-1	11-20354-1	N			
F	1986	2.9L 6Cyl V (177)	Ford-1/Ate-1	11-20353-1	11-20354-1	N			
F	1985-84	2.0L 4Cyl L (122)	Ford-1/Ate-1	11-20335-1	11-20336-1	N	Ford-1, B/L0		D387
F	1985-84	2.3L 4Cyl L (140)	Ford-1/Ate-1	11-20335-1	11-20336-1	N	Ford-1, B/L0		D387
F	1985-84	2.8L 6Cyl V (171)	Ford-1/Ate-1	11-20335-1	11-20336-1	N	Ford-1, B/L0		D387
F	1984	2.2L 4Cyl L (134)	Ford-1/Ate-1	11-20335-1	11-20336-1	N	Ford-1, B/L0		D387
F	1983	2.0L 4Cyl L (122) JNP-2638	Ford-1/Ate-1	11-20335-1	11-20336-1	N	Ford-1, B/L0		D387
F	1983	2.2L 4Cyl L (134) JNP-2638	Ford-1/Ate-1	11-20335-1	11-20336-1	N	Ford-1, B/L0		D387
F	1983	2.3L 4Cyl L (140) JNP-2638	Ford-1/Ate-1	11-20335-1	11-20336-1	N	Ford-1, B/L0		D387
F	1983	2.8L 6Cyl V (171) JNP-2638	Ford-1/Ate-1	11-20335-1	11-20336-1	N	Ford-1, B/L0		D387
R	2011-10	2.3L 4Cyl L (140) Standard Duty; Calipers may be Reversed	Ate-1	11-13131-1	11-13132-1	Y	742	716	D1040
R	2011-10	4.0L 6Cyl V (245) Standard Duty; Calipers may be Reversed	Ate-1	11-13131-1	11-13132-1	Y	742	716	D1040
R	2011-10	2.3L 4Cyl L (140) Optional Heavy Duty Caliper; Calipers may be Reversed, JNP-2279 (subtask JNP-2294)	Ate-1	11-13131-P	11-13132-P	Y	742	716SB	D1040
R	2011-10	4.0L 6Cyl V (245) Optional Heavy Duty Caliper; Calipers may be Reversed, JNP-2279 (subtask JNP-2294)	Ate-1	11-13131-P	11-13132-P	Y	742	716SB	D1040
R	2004-98	3.0L 6Cyl V (182)	Ford-1	11-13109-1	11-13110-1	N	025/081		D667
R	2004-98	4.0L 6Cyl V (245)	Ford-1	11-13109-1	11-13110-1	N	025/081		D667
R	2004-01	2.3L 4Cyl L (140)	Ford-1	11-13109-1	11-13110-1	N	025/081		D667
R	2002-98	-L -Cyl - (-)	Ford-1	11-13109-1	11-13110-1	N	025/081		D667
R	2001-98	2.5L 4Cyl L (153)	Ford-1	11-13109-1	11-13110-1	N	025/081		D667

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
FORD (CONTD.)									
SPECIAL SERVICE POLICE SEDAN									
F	**2018-17**	2.0L 4Cyl L (122), 3.44 87.5(Bore)3.27 83.1(Stroke), Disc Rear With OE No. DG1Z-2B121-A, JNP-22375		11-24071A-1			ROUHC_DG13-2B294/302 (L) FoMoCo/47.5-2MP.	[FoMoCo] ROUHC DG13-2B134-B A.	
F	**2018-17**	2.0L 4Cyl L (122), 3.44 87.5(Bore)3.27 83.1(Stroke), Disc Rear With OE No. DG1Z-2B120-A, JNP-22375			11-24072A-1		ROUHC_DG13-2B294/302 (R) FoMoCo/47.5-2MP.	[FoMoCo] ROUHC DG13-2B134-B A.	
F	**2018**	2.0L 4Cyl L (122), 3.44 87.5(Bore)3.27 83.1(Stroke), Disc Rear With OE No. 18-B5214; 8A8Z-2B121-AA; 8A8Z2B121AA; AG1Z2B121B; SC3043, JNP-15447; JNP-24230; JNP-27660	Fomoco-2	11-24069-1		Y	ROUHC AG13-2B118/9 4814 (L) FoMoCo/48-2PP.	ROUHC AG13-2B118/9 [FoMoCo] 4814.	D1508
F	**2018**	2.0L 4Cyl L (122), 3.44 87.5(Bore)3.27 83.1(Stroke), Disc Rear JNP-15447; JNP-24230	Fomoco-2	11-24071-1		Y	ROUHC_DG13-2B294/302 (L) FoMoCo/47.5-2MP.	[FoMoCo] ROUHC DG13-2B134-B A.	D1611
F	**2018**	2.0L 4Cyl L (122), 3.44 87.5(Bore)3.27 83.1(Stroke), Disc Rear With OE No. 18-B5215; 8A8Z-2B120-AA; 8A8Z2B120AA; AG1Z2B120B; SC3044, JNP-15447; JNP-24230; JNP-27660	Fomoco-2		11-24070-1	Y	ROUHC AG13-2B118/9 4814 (R) FoMoCo/48-2PP.	ROUHC AG13-2B118/9 [FoMoCo] 4814.	D1508
F	**2018**	2.0L 4Cyl L (122), 3.44 87.5(Bore)3.27 83.1(Stroke), Disc Rear JNP-15447; JNP-24230	Fomoco-2		11-24072-1	Y	ROUHC_DG13-2B294/302 (R) FoMoCo/47.5-2MP.	[FoMoCo] ROUHC DG13-2B134-B A.	D1611
F	**2017**	2.0L 4Cyl L (122), 3.44 87.5(Bore)3.27 83.1(Stroke), Disc Rear With OE No. 18-B5214; 8A8Z-2B121-AA; 8A8Z2B121AA; AG1Z2B121B; SC3043, JNP-7453; JNP-24230; JNP-27660	Fomoco-2	11-24069-1		Y	ROUHC AG13-2B118/9 4814 (L) FoMoCo/48-2PP.	ROUHC AG13-2B118/9 [FoMoCo] 4814.	D1508
F	**2017**	2.0L 4Cyl L (122), 3.44 87.5(Bore)3.27 83.1(Stroke), Disc Rear JNP-7453; JNP-24230	Fomoco-2	11-24071-1		Y	ROUHC_DG13-2B294/302 (L) FoMoCo/47.5-2MP.	[FoMoCo] ROUHC DG13-2B134-B A.	D1611
F	**2017**	2.0L 4Cyl L (122), 3.44 87.5(Bore)3.27 83.1(Stroke), Disc Rear With OE No. 18-B5215; 8A8Z-2B120-AA; 8A8Z2B120AA; AG1Z2B120B; SC3044, JNP-7453; JNP-24230; JNP-27660	Fomoco-2		11-24070-1	Y	ROUHC AG13-2B118/9 4814 (R) FoMoCo/48-2PP.	ROUHC AG13-2B118/9 [FoMoCo] 4814.	D1508
F	**2017**	2.0L 4Cyl L (122), 3.44 87.5(Bore)3.27 83.1(Stroke), Disc Rear JNP-7453; JNP-24230	Fomoco-2		11-24072-1	Y	ROUHC_DG13-2B294/302 (R) FoMoCo/47.5-2MP.	[FoMoCo] ROUHC DG13-2B134-B A.	D1611
F	**2016**	2.0L 4Cyl L (122), 3.44 87.5(Bore)3.27 83.1(Stroke), Disc Rear With OE No. DG1Z 2B121-A, JNP-22375	Fomoco-2	11-24071-1		Y	ROUHC_DG13-2B294/302 (L) FoMoCo/47.5-2MP.	[FoMoCo] ROUHC DG13-2B134-B A.	D1611
F	**2016**	2.0L 4Cyl L (122), 3.44 87.5(Bore)3.27 83.1(Stroke), Disc Rear With OE No. DG1Z 2B121-A, JNP-22375		11-24071A-1			ROUHC_DG13-2B294/302 (L) FoMoCo/47.5-2MP.	[FoMoCo] ROUHC DG13-2B134-B A.	
F	**2016**	2.0L 4Cyl L (122), 3.44 87.5(Bore)3.27 83.1(Stroke), Disc Rear With OE No. DG1Z 2B120-A, JNP-22375	Fomoco-2		11-24072-1	Y	ROUHC_DG13-2B294/302 (R) FoMoCo/47.5-2MP.	[FoMoCo] ROUHC DG13-2B134-B A.	D1611
F	**2016**	2.0L 4Cyl L (122), 3.44 87.5(Bore)3.27 83.1(Stroke), Disc Rear With OE No. DG1Z 2B120-A, JNP-22375			11-24072A-1		ROUHC_DG13-2B294/302 (R) FoMoCo/47.5-2MP.	[FoMoCo] ROUHC DG13-2B134-B A.	

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
FORD (CONTD.)									
SPECIAL SERVICE POLICE SEDAN (CONTD.)									
F	**2015**	2.0L 4Cyl L (122) With OE No. 18-B5214; 8A8Z-2B121-AA; 8A8Z2B121AA; AG1Z2B121B; SC3043, Overlap Verified; JNP-27660	Fomoco-2	11-24069-1		Y	ROUHC AG13-2B118/9 4814 (L) FoMoCo/48-2PP.	ROUHC AG13-2B118/9 [FoMoCo] 4814.	D1508
F	**2015**	2.0L 4Cyl L (122) With OE No. 18-B5215; 8A8Z-2B120-AA; 8A8Z2B120AA; AG1Z2B120B; SC3044, Overlap Verified; JNP-27660	Fomoco-2		11-24070-1	Y	ROUHC AG13-2B118/9 4814 (R) FoMoCo/48-2PP.	ROUHC AG13-2B118/9 [FoMoCo] 4814.	D1508
F	**2014**	2.0L 4Cyl L (122), 3.44 87.5(Bore)3.27 83.1(Stroke), Disc Rear With OE No. DG1Z-2B121-A, JNP-22375	Fomoco-2	11-24071-1		Y	ROUHC_DG13-2B294/302 (L) FoMoCo/47.5-2MP.	[FoMoCo] ROUHC DG13-2B134-B A.	D1611
F	**2014**	2.0L 4Cyl L (122), 3.44 87.5(Bore)3.27 83.1(Stroke), Disc Rear With OE No. DG1Z-2B121-B, JNP-22375	Fomoco-2	11-24071-1		Y	ROUHC_DG13-2B294/302 (L) FoMoCo/47.5-2MP.	[FoMoCo] ROUHC DG13-2B134-B A.	D1611
F	**2014**	2.0L 4Cyl L (122), 3.44 87.5(Bore)3.27 83.1(Stroke), Disc Rear With OE No. DG1Z-2B121-A, JNP-22375		11-24071A-1			ROUHC_DG13-2B294/302 (L) FoMoCo/47.5-2MP.	[FoMoCo] ROUHC DG13-2B134-B A.	
F	**2014**	2.0L 4Cyl L (122), 3.44 87.5(Bore)3.27 83.1(Stroke), Disc Rear With OE No. DG1Z-2B120-A, JNP-22375	Fomoco-2		11-24072-1	Y	ROUHC_DG13-2B294/302 (R) FoMoCo/47.5-2MP.	[FoMoCo] ROUHC DG13-2B134-B A.	D1611
F	**2014**	2.0L 4Cyl L (122), 3.44 87.5(Bore)3.27 83.1(Stroke), Disc Rear With OE No. DG1Z-2B120-B, JNP-22375	Fomoco-2		11-24072-1	Y	ROUHC_DG13-2B294/302 (R) FoMoCo/47.5-2MP.	[FoMoCo] ROUHC DG13-2B134-B A.	D1611
F	**2014**	2.0L 4Cyl L (122), 3.44 87.5(Bore)3.27 83.1(Stroke), Disc Rear With OE No. DG1Z-2B120-A, JNP-22375			11-24072A-1		ROUHC_DG13-2B294/302 (R) FoMoCo/47.5-2MP.	[FoMoCo] ROUHC DG13-2B134-B A.	
R	**2018-14**	2.0L 4Cyl L (122)	FoMoCo	11-13157-1		Y	N10DE/17751502, 2553 (L) FoMoCo	17751201, FoMoCo 2B582/3 N10DE	
R	**2018-14**	2.0L 4Cyl L (122)	FoMoCo		11-13158-1	Y	N10DE/17751501, 2552 (R) FoMoCo	17751201, FoMoCo 2B582/3 N10DE	
TAURUS									
F	**2019**	Limited, 3.5L 6Cyl V (213), Disc Rear From 30/09/2011, With OE No. 8A8Z-2B121-AA, JNP-27660	Fomoco-2	11-24069-1		Y	ROUHC AG13-2B118/9 4814 (L) FoMoCo/48-2PP.	ROUHC AG13-2B118/9 [FoMoCo] 4814.	D1508
F	**2019**	SHO, 3.5L 6Cyl V (213), 3.64 92.5(Bore)3.41 86.7(Stroke), Disc Rear To 01/03/2019, With OE No. DG1Z-2B121-A, JNP-22375	Fomoco-2	11-24071-1		Y	ROUHC_DG13-2B294/302 (L) FoMoCo/47.5-2MP.	[FoMoCo] ROUHC DG13-2B134-B A.	D1611
F	**2019**	SHO, 3.5L 6Cyl V (213), 3.64 92.5(Bore)3.41 86.7(Stroke), Disc Rear To 01/03/2019, With OE No. DG1Z-2B121-B, JNP-22375	Fomoco-2	11-24071-1		Y	ROUHC_DG13-2B294/302 (L) FoMoCo/47.5-2MP.	[FoMoCo] ROUHC DG13-2B134-B A.	D1611
F	**2019**	SHO, 3.5L 6Cyl V (213), 3.64 92.5(Bore)3.41 86.7(Stroke), Disc Rear With OE No. DG1Z-2B121-A, JNP-22375		11-24071A-1			ROUHC_DG13-2B294/302 (L) FoMoCo/47.5-2MP.	[FoMoCo] ROUHC DG13-2B134-B A.	
F	**2019**	SE, 3.5L 6Cyl V (213), Disc Rear From 30/09/2011, With OE No. 8A8Z-2B120-AA, JNP-27660	Fomoco-2		11-24070-1	Y	ROUHC AG13-2B118/9 4814 (R) FoMoCo/48-2PP.	ROUHC AG13-2B118/9 [FoMoCo] 4814.	D1508

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
FORD (CONTD.)									
TAURUS (CONTD.)									
F	**2019**	SHO, 3.5L 6Cyl V (213), 3.64 92.5(Bore)3.41 86.7(Stroke), Disc Rear To 01/03/2019, With OE No. DG1Z-2B120-A, JNP-22375	Fomoco-2		11-24072-1	Y	ROUHC_DG13-2B294/302 (R) FoMoCo/47.5-2MP.	[FoMoCo] ROUHC DG13-2B134-B A.	D1611
F	**2019**	SHO, 3.5L 6Cyl V (213), 3.64 92.5(Bore)3.41 86.7(Stroke), Disc Rear To 01/03/2019, With OE No. DG1Z-2B120-B, JNP-22375	Fomoco-2		11-24072-1	Y	ROUHC_DG13-2B294/302 (R) FoMoCo/47.5-2MP.	[FoMoCo] ROUHC DG13-2B134-B A.	D1611
F	**2019**	SHO, 3.5L 6Cyl V (213), 3.64 92.5(Bore)3.41 86.7(Stroke), Disc Rear With OE No. DG1Z-2B120-A, JNP-22375			11-24072A-1		ROUHC_DG13-2B294/302 (R) FoMoCo/47.5-2MP.	[FoMoCo] ROUHC DG13-2B134-B A.	
F	**2018-17**	3.5L 6Cyl V (213), 3.64 92.5(Bore)3.41 86.7(Stroke), Turbocharged (Eng Asp), Disc Rear With OE No. DG1Z-2B121-A, JNP-22375		11-24071A-1			ROUHC_DG13-2B294/302 (L) FoMoCo/47.5-2MP.	[FoMoCo] ROUHC DG13-2B134-B A.	
F	**2018-17**	3.5L 6Cyl V (213), 3.64 92.5(Bore)3.41 86.7(Stroke), Turbocharged (Eng Asp), Disc Rear With OE No. DG1Z-2B120-A, JNP-22375			11-24072A-1		ROUHC_DG13-2B294/302 (R) FoMoCo/47.5-2MP.	[FoMoCo] ROUHC DG13-2B134-B A.	
F	**2018**	3.5L 6Cyl V (213), Naturally Aspirated (Eng Asp), Disc Rear With OE No. 18-B5214; 8A8Z-2B121-AA; 8A8Z2B121AA; AG1Z2B121B; SC3043, JNP-15447; JNP-27660	Fomoco-2	11-24069-1		Y	ROUHC AG13-2B118/9 4814 (L) FoMoCo/48-2PP.	ROUHC AG13-2B118/9 [FoMoCo] 4814.	D1508
F	**2018**	3.5L 6Cyl V (213), 3.64 92.5(Bore)3.41 86.7(Stroke), Turbocharged (Eng Asp), Disc Rear JNP-15447; JNP-24230	Fomoco-2	11-24071-1		Y	ROUHC_DG13-2B294/302 (L) FoMoCo/47.5-2MP.	[FoMoCo] ROUHC DG13-2B134-B A.	D1611
F	**2018**	3.5L 6Cyl V (213), Naturally Aspirated (Eng Asp), Disc Rear With OE No. 18-B5215; 8A8Z-2B120-AA; 8A8Z2B120AA; AG1Z2B120B; SC3044, JNP-15447; JNP-27660	Fomoco-2		11-24070-1	Y	ROUHC AG13-2B118/9 4814 (R) FoMoCo/48-2PP.	ROUHC AG13-2B118/9 [FoMoCo] 4814.	D1508
F	**2018**	3.5L 6Cyl V (213), 3.64 92.5(Bore)3.41 86.7(Stroke), Turbocharged (Eng Asp), Disc Rear JNP-15447; JNP-24230	Fomoco-2		11-24072-1	Y	ROUHC_DG13-2B294/302 (R) FoMoCo/47.5-2MP.	[FoMoCo] ROUHC DG13-2B134-B A.	D1611
F	**2017**	2.0L 4Cyl L (122), Turbocharged (Eng Asp), Disc Rear With OE No. 18-B5214; 8A8Z-2B121-AA; 8A8Z2B121AA; AG1Z2B121B; SC3043, JNP-7453; JNP-27660	Fomoco-2	11-24069-1		Y	ROUHC AG13-2B118/9 4814 (L) FoMoCo/48-2PP.	ROUHC AG13-2B118/9 [FoMoCo] 4814.	D1508
F	**2017**	3.5L 6Cyl V (213), Naturally Aspirated(Eng Asp), DiscRear, Turbocharged(Eng Asp) JNP-7453; JNP-24230	Fomoco-2	11-24071-1		Y	ROUHC_DG13-2B294/302 (L) FoMoCo/47.5-2MP.	[FoMoCo] ROUHC DG13-2B134-B A.	D1611
F	**2017**	2.0L 4Cyl L (122), Turbocharged (Eng Asp), Disc Rear With OE No. 18-B5215; 8A8Z-2B120-AA; 8A8Z2B120AA; AG1Z2B120B; SC3044, JNP-7453; JNP-27660	Fomoco-2		11-24070-1	Y	ROUHC AG13-2B118/9 4814 (R) FoMoCo/48-2PP.	ROUHC AG13-2B118/9 [FoMoCo] 4814.	D1508
F	**2017**	3.5L 6Cyl V (213), Naturally Aspirated(Eng Asp), DiscRear, Turbocharged(Eng Asp) JNP-7453; JNP-24230	Fomoco-2		11-24072-1	Y	ROUHC_DG13-2B294/302 (R) FoMoCo/47.5-2MP.	[FoMoCo] ROUHC DG13-2B134-B A.	D1611
F	**2016**	3.5L 6Cyl V (213), 3.64 92.5(Bore)3.41 86.7(Stroke), Naturally Aspirated (Eng Asp), Disc Rear With OE No. 8A8Z-2B121-AA, JNP-27660	Fomoco-2	11-24069-1		Y	ROUHC AG13-2B118/9 4814 (L) FoMoCo/48-2PP.	ROUHC AG13-2B118/9 [FoMoCo] 4814.	D1508

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
FORD (CONTD.)									
TAURUS (CONTD.)									
F	**2016**	3.5L 6Cyl V (213), 3.64 92.5(Bore)3.41 86.7(Stroke), Naturally Aspirated (Eng Asp), Disc Rear With OE No. DG1Z 2B121-A, JNP-22375; JNP-24230	Fomoco-2	11-24071-1		Y	ROUHC_DG13-2B294/302 (L) FoMoCo/47.5-2MP.	[FoMoCo] ROUHC DG13-2B134-B A.	D1611
F	**2016**	3.5L 6Cyl V (213), Naturally Aspirated(Eng Asp), DiscRear, Turbocharged(Eng Asp), Turbocharged(Eng Asp) With OE No. DG1Z 2B121-B, JNP-22375; JNP-24230	Fomoco-2	11-24071-1		Y	ROUHC_DG13-2B294/302 (L) FoMoCo/47.5-2MP.	[FoMoCo] ROUHC DG13-2B134-B A.	D1611
F	**2016**	3.5L 6Cyl V (213), 3.64 92.5(Bore)3.41 86.7(Stroke), Turbocharged (Eng Asp), Disc Rear With OE No. DG1Z 2B121-A, JNP-22375		11-24071A-1			ROUHC_DG13-2B294/302 (L) FoMoCo/47.5-2MP.	[FoMoCo] ROUHC DG13-2B134-B A.	
F	**2016**	3.5L 6Cyl V (213), 3.64 92.5(Bore)3.41 86.7(Stroke), Naturally Aspirated (Eng Asp), Disc Rear With OE No. 8A8Z-2B120-AA, JNP-27660	Fomoco-2		11-24070-1	Y	ROUHC AG13-2B118/9 4814 (R) FoMoCo/48-2PP.	ROUHC AG13-2B118/9 [FoMoCo] 4814.	D1508
F	**2016**	3.5L 6Cyl V (213), 3.64 92.5(Bore)3.41 86.7(Stroke), Naturally Aspirated (Eng Asp), Disc Rear With OE No. DG1Z 2B120-A, JNP-22375; JNP-24230	Fomoco-2		11-24072-1	Y	ROUHC_DG13-2B294/302 (R) FoMoCo/47.5-2MP.	[FoMoCo] ROUHC DG13-2B134-B A.	D1611
F	**2016**	3.5L 6Cyl V (213), Naturally Aspirated(Eng Asp), DiscRear, Turbocharged(Eng Asp), Turbocharged(Eng Asp) With OE No. DG1Z 2B120-B, JNP-22375; JNP-24230	Fomoco-2		11-24072-1	Y	ROUHC_DG13-2B294/302 (R) FoMoCo/47.5-2MP.	[FoMoCo] ROUHC DG13-2B134-B A.	D1611
F	**2016**	3.5L 6Cyl V (213), 3.64 92.5(Bore)3.41 86.7(Stroke), Turbocharged (Eng Asp), Disc Rear With OE No. DG1Z 2B120-A, JNP-22375			11-24072A-1		ROUHC_DG13-2B294/302 (R) FoMoCo/47.5-2MP.	[FoMoCo] ROUHC DG13-2B134-B A.	
F	**2015-13**	3.5L 6Cyl V (213), 3.64 92.5(Bore)3.41 86.7(Stroke), Turbocharged (Eng Asp), Disc Rear With OE No. DG1Z-2B121-A, JNP-22375		11-24071A-1			ROUHC_DG13-2B294/302 (L) FoMoCo/47.5-2MP.	[FoMoCo] ROUHC DG13-2B134-B A.	
F	**2015-13**	3.5L 6Cyl V (213), 3.64 92.5(Bore)3.41 86.7(Stroke), Turbocharged (Eng Asp), Disc Rear With OE No. DG1Z-2B120-A, JNP-22375			11-24072A-1		ROUHC_DG13-2B294/302 (R) FoMoCo/47.5-2MP.	[FoMoCo] ROUHC DG13-2B134-B A.	
F	**2015**	2.0L 4Cyl L (122), Turbocharged (Eng Asp), Disc Rear With OE No. 8A8Z-2B121-AA, JNP-27660	Fomoco-2	11-24069-1		Y	ROUHC AG13-2B118/9 4814 (L) FoMoCo/48-2PP.	ROUHC AG13-2B118/9 [FoMoCo] 4814.	D1508
F	**2015**	3.5L 6Cyl V (213), 3.64 92.5(Bore)3.41 86.7(Stroke), Naturally Aspirated (Eng Asp), Disc Rear With OE No. DG1Z-2B121-A, JNP-22375; JNP-24230	Fomoco-2	11-24071-1		Y	ROUHC_DG13-2B294/302 (L) FoMoCo/47.5-2MP.	[FoMoCo] ROUHC DG13-2B134-B A.	D1611
F	**2015**	3.5L 6Cyl V (213), Naturally Aspirated(Eng Asp), DiscRear, Turbocharged(Eng Asp), Turbocharged(Eng Asp) With OE No. DG1Z-2B121-B, JNP-22375; JNP-24230	Fomoco-2	11-24071-1		Y	ROUHC_DG13-2B294/302 (L) FoMoCo/47.5-2MP.	[FoMoCo] ROUHC DG13-2B134-B A.	D1611
F	**2015**	2.0L 4Cyl L (122), Turbocharged (Eng Asp), Disc Rear With OE No. 8A8Z-2B120-AA, JNP-27660	Fomoco-2		11-24070-1	Y	ROUHC AG13-2B118/9 4814 (R) FoMoCo/48-2PP.	ROUHC AG13-2B118/9 [FoMoCo] 4814.	D1508

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
FORD (CONTD.)									
TAURUS (CONTD.)									
F	**2015**	3.5L 6Cyl V (213), 3.64 92.5(Bore)3.41 86.7(Stroke), Naturally Aspirated (Eng Asp), Disc Rear With OE No. DG1Z-2B120-A, JNP-22375; JNP-24230	Fomoco-2		11-24072-1	Y	ROUHC_DG13-2B294/302 (R) FoMoCo/47.5-2MP.	[FoMoCo] ROUHC DG13-2B134-B A.	D1611
F	**2015**	3.5L 6Cyl V (213), Naturally Aspirated(Eng Asp), DiscRear, Turbocharged(Eng Asp), Turbocharged(Eng Asp) With OE No. DG1Z-2B120-B, JNP-22375; JNP-24230	Fomoco-2		11-24072-1	Y	ROUHC_DG13-2B294/302 (R) FoMoCo/47.5-2MP.	[FoMoCo] ROUHC DG13-2B134-B A.	D1611
F	**2014-13**	3.5L 6Cyl V (213), Naturally Aspirated(Eng Asp), DiscRear, Turbocharged(Eng Asp) Exc. Performance Pkg., JNP-24230	Fomoco-2	11-24071-1		Y	ROUHC_DG13-2B294/302 (L) FoMoCo/47.5-2MP.	[FoMoCo] ROUHC DG13-2B134-B A.	D1611
F	**2014-13**	3.5L 6Cyl V (213), Naturally Aspirated(Eng Asp), DiscRear, Turbocharged(Eng Asp) Exc. Performance Pkg., JNP-24230	Fomoco-2		11-24072-1	Y	ROUHC_DG13-2B294/302 (R) FoMoCo/47.5-2MP.	[FoMoCo] ROUHC DG13-2B134-B A.	D1611
F	**2014**	2.0L 4Cyl L (122), Turbocharged (Eng Asp), Disc Rear With OE No. 18-B5214; 8A8Z-2B121-AA; 8A8Z2B121AA; AG1Z2B121B; SC3043, JNP-27660	Fomoco-2	11-24069-1		Y	ROUHC AG13-2B118/9 4814 (L) FoMoCo/48-2PP.	ROUHC AG13-2B118/9 [FoMoCo] 4814.	D1508
F	**2014**	2.0L 4Cyl L (122), Turbocharged (Eng Asp), Disc Rear With OE No. 18-B5215; 8A8Z-2B120-AA; 8A8Z2B120AA; AG1Z2B120B; SC3044, JNP-27660	Fomoco-2		11-24070-1	Y	ROUHC AG13-2B118/9 4814 (R) FoMoCo/48-2PP.	ROUHC AG13-2B118/9 [FoMoCo] 4814.	D1508
F	**2013**	2.0L 4Cyl L (122), Turbocharged (Eng Asp), Disc Rear With OE No. 8A8Z-2B121-AA, JNP-27660	Fomoco-2	11-24069-1		Y	ROUHC AG13-2B118/9 4814 (L) FoMoCo/48-2PP.	ROUHC AG13-2B118/9 [FoMoCo] 4814.	D1508
F	**2013**	3.5L 6Cyl V (213), 3.64 92.5(Bore)3.41 86.7(Stroke), Naturally Aspirated (Eng Asp), Disc Rear With OE No. 18-B5214; 8A8Z-2B121-AA; 8A8Z2B121AA; AG1Z2B121B; SC3043, JNP-24230; JNP-27660	Fomoco-2	11-24069-1		Y	ROUHC AG13-2B118/9 4814 (L) FoMoCo/48-2PP.	ROUHC AG13-2B118/9 [FoMoCo] 4814.	D1508
F	**2013**	2.0L 4Cyl L (122), Turbocharged (Eng Asp), Disc Rear With OE No. 8A8Z-2B120-AA, JNP-27660	Fomoco-2		11-24070-1	Y	ROUHC AG13-2B118/9 4814 (R) FoMoCo/48-2PP.	ROUHC AG13-2B118/9 [FoMoCo] 4814.	D1508
F	**2013**	3.5L 6Cyl V (213), 3.64 92.5(Bore)3.41 86.7(Stroke), Naturally Aspirated (Eng Asp), Disc Rear With OE No. 18-B5215; 8A8Z-2B120-AA; 8A8Z2B120AA; AG1Z2B120B; SC3044, JNP-24230; JNP-27660	Fomoco-2		11-24070-1	Y	ROUHC AG13-2B118/9 4814 (R) FoMoCo/48-2PP.	ROUHC AG13-2B118/9 [FoMoCo] 4814.	D1508
F	**2012-10**	3.5L 6Cyl V (213) With OE No. 18-B5214; 8A8Z-2B121-AA; 8A8Z2B121AA; AG1Z2B121B; SC3043, JNP-27660	Fomoco-2	11-24069-1		Y	ROUHC AG13-2B118/9 4814 (L) FoMoCo/48-2PP.	ROUHC AG13-2B118/9 [FoMoCo] 4814.	D1508
F	**2012-10**	3.5L 6Cyl V (213) With OE No. 18-B5215; 8A8Z-2B120-AA; 8A8Z2B120AA; AG1Z2B120B; SC3044, JNP-27660	Fomoco-2		11-24070-1	Y	ROUHC AG13-2B118/9 4814 (R) FoMoCo/48-2PP.	ROUHC AG13-2B118/9 [FoMoCo] 4814.	D1508
F	**2009-08**	3.5L 6Cyl V (213) JNP-2279 (subtask JNP-2294)		11-23189-1	11-23190-1		K247-187C (pbr-2)		

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
FORD (CONTD.)									
TAURUS (CONTD.)									
F	**2007-01**	3.0L 6Cyl V (182) JNP-2279 (subtask JNP-2294)		11-20373B-1	11-20374B-1		mp5170-5217, mp5171-5217		
F	**2007-01**	3.0L 6Cyl V (182)	Ford-1/Ate-1	11-20379A-1	11-20380A-1	Y	5170/5171	5217	D765
F	**2005-01**	3.0L 6Cyl V (181) JNP-2279 (subtask JNP-2294)		11-20373B-1	11-20374B-1		mp5170-5217, mp5171-5217		
F	**2005-01**	3.0L 6Cyl V (181)	Ford-1/Ate-1	11-20379A-1	11-20380A-1	Y	5170/5171	5217	D765
F	**2000**	3.0L 6Cyl V (181) with Steel Piston Caliper	Ford-1	11-20373A-1	11-20374A-1	Y	5170-5220, 5171-5220	5220	D601
F	**2000**	3.0L 6Cyl V (182) with Steel Piston Caliper	Ford-1	11-20373A-1	11-20374A-1	Y	5170-5220, 5171-5220	5220	D601
F	**1999-96**	3.4L 8Cyl V (207)	Ford-1	11-20379B-1	11-20380B-1	Y	5187-5188	5217	D601
F	**1999-96**	3.0L 6Cyl V (181) JNP-2279 (subtask JNP-2294)		11-20379D-1	11-20380D-1		mp5187-5220, mp5188-5220		
F	**1999-96**	3.0L 6Cyl V (182) JNP-2279 (subtask JNP-2294)		11-20379D-1	11-20380D-1		mp5187-5220, mp5188-5220		
F	**1995-94**	3.0L 6Cyl V (182)	Ford-1/Ate-1	11-20379-1	11-20380-1	Y	5078, 5187, 5188		D601
F	**1995-94**	3.2L 6Cyl V (195)	Ford-1/Ate-1	11-20379-1	11-20380-1	Y	5078, 5187, 5188		D601
F	**1995-94**	3.8L 6Cyl V (232)	Ford-1/Ate-1	11-20379-1	11-20380-1	Y	5078, 5187, 5188		D601
F	**1993-90**	3.0L 6Cyl V (182)	Ford-1/Ate-1	11-20359-1	11-20360-1	N	8817, 8818		D324
F	**1993**	3.2L 6Cyl V (195)	Ford-1/Ate-1	11-20359-1	11-20360-1	N	8817, 8818		D324
F	**1993**	3.0L 6Cyl V (182) with Steel piston	Ford-1/Ate-1	11-20361-1	11-20362-1	N	0898, 0899		D375
F	**1993**	3.2L 6Cyl V (195) with Steel piston	Ford-1/Ate-1	11-20361-1	11-20362-1	N	0898, 0899		D375
F	**1993**	3.8L 6Cyl V (232) with Steel piston	Ford-1/Ate-1	11-20361-1	11-20362-1	N	0898, 0899		D375
F	**1992-88**	3.8L 6Cyl V (232) with Phenolic Piston	Ford-1/Ate-1	11-20339-1	11-20340-1	N	8818/17		D421
F	**1992-86**	3.0L 6Cyl V (182) with Phenolic Piston	Ford-1/Ate-1	11-20339-1	11-20340-1	N	8818/17		D421
F	**1991-86**	2.5L 4Cyl L (153) with Phenolic Piston	Ford-1/Ate-1	11-20339-1	11-20340-1	N	8818/17		D421
F	**1988-86**	2.5L 4Cyl L (153) with Steel piston	Ford-1/Ate-1	11-20361-1	11-20362-1	N	0898, 0899		D375
F	**1988-86**	3.0L 6Cyl V (182) with Steel piston	Ford-1/Ate-1	11-20361-1	11-20362-1	N	0898, 0899		D375
F	**1988**	3.8L 6Cyl V (232) with Steel piston	Ford-1/Ate-1	11-20361-1	11-20362-1	N	0898, 0899		D375
R	**2019-13**	3.5L 6Cyl V (213), Limited, SE, SEL	FoMoCo	11-13147-1		Y	VFCC4340, V300D (L) FoMoCo	19242601, VFSU01540, V300D FoMoCo	
R	**2019-13**	SHO, 3.5L 6Cyl V (213)	FoMoCo	11-13157-1		Y	N10DE/17751502, 2553 (L) FoMoCo	17751201, FoMoCo 2B582/3 N10DE	
R	**2019-13**	3.5L 6Cyl V (213), Limited, SE, SEL	FoMoCo		11-13148-1	Y	VFCC4350, V300D (R) FoMoCo	19242601, VFSU01540, V300D FoMoCo	
R	**2019-13**	SHO, 3.5L 6Cyl V (213)	FoMoCo		11-13158-1	Y	N10DE/17751501, 2552 (R) FoMoCo	17751201, FoMoCo 2B582/3 N10DE	
R	**2017-13**	2.0L 4Cyl L (122), Limited, SE, SEL	FoMoCo	11-13147-1		Y	VFCC4340, V300D (L) FoMoCo	19242601, VFSU01540, V300D FoMoCo	

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
FORD (CONTD.)									
TAURUS (CONTD.)									
R	**2017-13**	2.0L 4Cyl L (122), Limited, SE, SEL	FoMoCo		11-13148-1	Y	VFCC4350, V300D (R) FoMoCo	19242601, VFSU01540, V300D FoMoCo	
R	**2012-10**	3.5L 6Cyl V (213) Suspension A, B, C.	FoMoCo	11-13143-1		Y	3002 N10DE (L) FoMoCo	19242601, V300D FoMoCo, VFSU01540	
R	**2012-10**	3.5L 6Cyl V (213) Suspension A, B, C.	FoMoCo		11-13144-1	Y	N10DE 3001 (R) FoMoCo	19242601, V300D FoMoCo, VFSU01540	
R	**2009-08**	3.5L 6Cyl V (213)	Bosch-1	11-13135-1	11-13136-1	Y	5F93-2K327, 5F93-2K328 (42)	0204Y01691	
R	**2007-93**	3.0L 6Cyl V (182)	Varga-1	11-13113-1	11-13114-1	Y	2332, 2333 (43)	VF0062.1	D610
R	**2005-96**	3.0L 6Cyl V (181)	Varga-1	11-13113-1	11-13114-1	Y	2332, 2333 (43)	VF0062.1	D610
R	**1999-96**	3.4L 8Cyl V (207)	Varga-1	11-13113-1	11-13114-1	Y	2332, 2333 (43)	VF0062.1	D610
R	**1995-93**	3.2L 6Cyl V (195)	Varga-1	11-13113-1	11-13114-1	Y	2332, 2333 (43)	VF0062.1	D610
R	**1995-93**	3.8L 6Cyl V (232)	Varga-1	11-13113-1	11-13114-1	Y	2332, 2333 (43)	VF0062.1	D610
R	**1992-89**	3.0L 6Cyl V (182) JNP-2279 (subtask JNP-2294)	Varga-1	11-13111-1	11-13112-1	Y	VFCC2306.L, VFCC2307.R	VFCC2307.8 (LH-RH)	D347,545
R	**1992-89**	3.8L 6Cyl V (232) JNP-2279 (subtask JNP-2294)	Varga-1	11-13111-1	11-13112-1	Y	VFCC2306.L, VFCC2307.R	VFCC2307.8 (LH-RH)	D347,545
R	**1992-88**	3.0L 6Cyl V (182)	Varga-1	11-10949-1	11-10950-1	Y	VFCC2306.R, VFCC2307.R	VFCC2307.8 (LH-RH)	D347,545
R	**1992-88**	3.8L 6Cyl V (232)	Varga-1	11-10949-1	11-10950-1	Y	VFCC2306.R, VFCC2307.R	VFCC2307.8 (LH-RH)	D347,545
R	**1991-89**	2.5L 4Cyl L (153) JNP-2279 (subtask JNP-2294)	Varga-1	11-13111-1	11-13112-1	Y	VFCC2306.L, VFCC2307.R	VFCC2307.8 (LH-RH)	D347,545
R	**1991-88**	2.5L 4Cyl L (153)	Varga-1	11-10949-1	11-10950-1	Y	VFCC2306.R, VFCC2307.R	VFCC2307.8 (LH-RH)	D347,545
TAURUS X									
F	**2009-08**	3.5L 6Cyl V (213) JNP-2279 (subtask JNP-2294)		11-23189-1	11-23190-1		K247-187C (pbr-2)		
R	**2009-08**	3.5L 6Cyl V (213)	Bosch-1	11-13135-1	11-13136-1	Y	5F93-2K327, 5F93-2K328 (42)	0204Y01691	
TEMPO									
F	**1994-92**	3.0L 6Cyl V (182)	Ate-1/ Ford-1	11-20341-1	11-20342-1	N	KH106226-2		D257
F	**1994-84**	2.3L 4Cyl L (140)	Ate-1/ Ford-1	11-20341-1	11-20342-1	N	KH106226-2		D257
F	**1986-84**	2.0L 4Cyl L (122)	Ate-1/ Ford-1	11-20341-1	11-20342-1	N	KH106226-2		D257
THUNDERBIRD									
F	**2005-02**	3.9L 8Cyl V (242)	TS	11-23193-1		Y	5502-L	DEW98 L	
F	**2005-02**	3.9L 8Cyl V (242)	TS		11-23194-1	Y	5501-R	DEW98 R	
F	**1997-94**	4.6L 8Cyl V (281) with Sport or Special Equipment Package, JNP-2279 (subtask JNP-2294)		11-20379C-1	11-20380C-1		mp5187-5155LH/16, mp5188-5155RH/16		
F	**1997-94**	4.6L 8Cyl V (281)	Bendix-1	11-20385-1	11-20386-1	Y	1842/41	1809	D600
F	**1997-93**	3.8L 6Cyl V (232) with Sport or Special Equipment Package, JNP-2279 (subtask JNP-2294)		11-20379C-1	11-20380C-1		mp5187-5155LH/16, mp5188-5155RH/16		
F	**1997-93**	3.8L 6Cyl V (232)	Bendix-1	11-20385-1	11-20386-1	Y	1842/41	1809	D600
F	**1993**	5.0L 8Cyl V (302) with Sport or Special Equipment Package, JNP-2279 (subtask JNP-2294)		11-20379C-1	11-20380C-1		mp5187-5155LH/16, mp5188-5155RH/16		
F	**1993**	5.0L 8Cyl V (302)	Bendix-1	11-20385-1	11-20386-1	Y	1842/41	1809	D600

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
FORD (CONTD.)									
THUNDERBIRD (CONTD.)									
F	1992-91	5.0L 8Cyl V (302)	Ford-1/Ate-1	11-20361-1	11-20362-1	N	0898, 0899		D375
F	1992-89	3.8L 6Cyl V (232)	Ford-1/Ate-1	11-20361-1	11-20362-1	N	0898, 0899		D375
F	1988-87	3.8L 6Cyl V (232)	Bendix-1	11-20337-1	11-20338-1	N	227.9, 228.9		
F	1988-87	5.0L 8Cyl V (302)	Bendix-1	11-20337-1	11-20338-1	N	227.9, 228.9		
F	1988-87	2.3L 4Cyl L (140)	Bendix-1	11-20343-1	11-20344-1	N	405-L, 406-R, 356-R, 355-L		D346
F	1986-83	2.3L 4Cyl L (140)	Bendix-1	11-20337-1	11-20338-1	N	227.9, 228.9		
R	2005-02	3.9L 8Cyl V (242)	Bendix-1	11-13123-1	11-13124-1	Y	50-034/2427 VARGA (43)	50-035	D806
R	2005-02	3.9L 8Cyl V (242) JNP-2279 (subtask JNP-2294)	Ford-1	11-13127-1	11-13128-1	Y	50-034 (LH / RH) 2427 VARGA (43)	50-035	D806
R	1997-94	4.6L 8Cyl V (281)	Varga-1	11-13107-1	11-13108-1	Y	VFCC2365o/RH-0079-6, 2364o/LH-0079-6	T/50-010, Varga/VFSU-0079-6	D708
R	1997-93	3.8L 6Cyl V (232)	Varga-1	11-13107-1	11-13108-1	Y	VFCC2365o/RH-0079-6, 2364o/LH-0079-6	T/50-010, Varga/VFSU-0079-6	D708
R	1993	5.0L 8Cyl V (302)	Varga-1	11-13107-1	11-13108-1	Y	VFCC2365o/RH-0079-6, 2364o/LH-0079-6	T/50-010, Varga/VFSU-0079-6	D708
R	1992-91	5.0L 8Cyl V (302) JNP-2279 (subtask JNP-2294)	Varga-1	11-10985-1	11-10986-1	Y	VFCC2306.O, VFCC2307.O	VFCC2307.8 (LH-RH)	D347,545
R	1992-91	5.0L 8Cyl V (302) with ring arm	Varga-1	11-13111-1	11-13112-1	Y	VFCC2306.L, VFCC2307.R	VFCC2307.8 (LH-RH)	D347,545
R	1992-89	3.8L 6Cyl V (232) JNP-2279 (subtask JNP-2294)	Varga-1	11-10985-1	11-10986-1	Y	VFCC2306.O, VFCC2307.O	VFCC2307.8 (LH-RH)	D347,545
R	1992-89	3.8L 6Cyl V (232) with ring arm	Varga-1	11-13111-1	11-13112-1	Y	VFCC2306.L, VFCC2307.R	VFCC2307.8 (LH-RH)	D347,545
R	1988-87	2.3L 4Cyl L (140)	Varga-1	11-10949-1	11-10950-1	Y	VFCC2306.R, VFCC2307.R	VFCC2307.8 (LH-RH)	D347,545
R	1988-87	3.8L 6Cyl V (232)	Varga-1	11-10949-1	11-10950-1	Y	VFCC2306.R, VFCC2307.R	VFCC2307.8 (LH-RH)	D347,545
R	1988-87	5.0L 8Cyl V (302)	Varga-1	11-10949-1	11-10950-1	Y	VFCC2306.R, VFCC2307.R	VFCC2307.8 (LH-RH)	D347,545
R	1988-87	2.3L 4Cyl L (140) JNP-2279 (subtask JNP-2294)	Varga-1	11-13111-1	11-13112-1	Y	VFCC2306.L, VFCC2307.R	VFCC2307.8 (LH-RH)	D347,545
R	1988-87	3.8L 6Cyl V (232) JNP-2279 (subtask JNP-2294)	Varga-1	11-13111-1	11-13112-1	Y	VFCC2306.L, VFCC2307.R	VFCC2307.8 (LH-RH)	D347,545
R	1988-87	5.0L 8Cyl V (302) JNP-2279 (subtask JNP-2294)	Varga-1	11-13111-1	11-13112-1	Y	VFCC2306.L, VFCC2307.R	VFCC2307.8 (LH-RH)	D347,545
R	1980	3.3L 6Cyl L (200)	K/h-1	11-10901-1	11-10902-1	N			
R	1980	4.2L 8Cyl V (255)	K/h-1	11-10901-1	11-10902-1	N			
R	1980	5.0L 8Cyl V (302)	K/h-1	11-10901-1	11-10902-1	N			
TRANSIT CONNECT									
F	2020	2.0L 4Cyl L (122), 3.44 87.5(Bore)3.27 83.1(Stroke), Disc Rear With OE No. BV6Z 2B121-A, JNP-22375	Ford-1	11-24093-1		Y	BV61-2B302-A1	TO899	D1645
F	2020	2.5L 4Cyl L (152), 3.50 88.9(Bore)3.94 100.1(Stroke), Disc Rear With OE No. BV6Z 2B121-A, JNP-22375	Ford-1	11-24093-1		Y	BV61-2B302-A1	TO899	D1645
F	2020	2.0L 4Cyl L (122), 3.44 87.5(Bore)3.27 83.1(Stroke), Disc Rear With OE No. BV6Z 2B121-A, JNP-22375		11-24093A-1			BV61-2B302-A1 (441/LH-131, 442/RH-131) Ate/51-1MP	131/335 T0833	
F	2020	2.5L 4Cyl L (152), 3.50 88.9(Bore)3.94 100.1(Stroke), Disc Rear With OE No. BV6Z 2B121-A, JNP-22375		11-24093A-1			BV61-2B302-A1 (441/LH-131, 442/RH-131) Ate/51-1MP	131/335 T0833	

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
FORD (CONTD.)									
TRANSIT CONNECT (CONTD.)									
F	2020	2.0L 4Cyl L (122), 3.44 87.5(Bore)3.27 83.1(Stroke), Disc Rear With OE No. BV6Z 2B120-A, JNP-22375	Ford-1		11-24094-1	Y	BV61-2B302-A1	TO899	D1645
F	2020	2.5L 4Cyl L (152), 3.50 88.9(Bore)3.94 100.1(Stroke), Disc Rear With OE No. BV6Z 2B120-A, JNP-22375	Ford-1		11-24094-1	Y	BV61-2B302-A1	TO899	D1645
F	2020	2.0L 4Cyl L (122), 3.44 87.5(Bore)3.27 83.1(Stroke), Disc Rear With OE No. BV6Z 2B120-A, JNP-22375			11-24094A-1		BV61-2B302-A1 (441/LH-131, 442/RH-131) Ate/51-1MP	131/335 T0833	
F	2020	2.5L 4Cyl L (152), 3.50 88.9(Bore)3.94 100.1(Stroke), Disc Rear With OE No. BV6Z 2B120-A, JNP-22375			11-24094A-1		BV61-2B302-A1 (441/LH-131, 442/RH-131) Ate/51-1MP	131/335 T0833	
F	2019	2.0L 4Cyl L (122), Disc Rear JNP-15447	Ford-1	11-24093-1	11-24094-1	Y	BV61-2B302-A1	TO899	D1645
F	2019	2.5L 4Cyl L (152), Disc Rear JNP-15447	Ford-1	11-24093-1	11-24094-1	Y	BV61-2B302-A1	TO899	D1645
F	2018	2.5L 4Cyl L (152) JNP-15447	Ford-1	11-24093-1	11-24094-1	Y	BV61-2B302-A1	TO899	D1645
F	2017	2.5L 4Cyl L (152), Disc Rear	Ford-1	11-24093-1	11-24094-1	Y	BV61-2B302-A1	TO899	D1645
F	2016-14	1.6L 4Cyl L (97), Disc Rear Overlap Verified	Ford-1	11-24093-1	11-24094-1	Y	BV61-2B302-A1	TO899	D1645
F	2016-14	2.5L 4Cyl L (152), Disc Rear Overlap Verified	Ford-1	11-24093-1	11-24094-1	Y	BV61-2B302-A1	TO899	D1645
F	2013-10	2.0L 4Cyl L (122)	Ford-1	11-24081-1	11-24082-1	Y	57		D970
F	2012-11	-L -Cyl - (-)	Ford-1	11-24081-1	11-24082-1	Y	57		D970
R	2022-19	2.0L 4Cyl L (122), Disc Rear	Ate	11-13151-1		Y	Ford 921, 951, 953 (LH) FoMoCo	16 FoMoCo, Ford 970, Ate 280	
R	2022-19	2.0L 4Cyl L (122), Disc Rear	Ate		11-13152-1	Y	Ford 922, 952, 954 (RH) FoMoCo/38-AHB.	16 FoMoCo, Ford 970, Ate 280	
R	2022-14	2.5L 4Cyl L (152), Disc Rear	Ate	11-13151-1		Y	Ford 921, 951, 953 (LH) FoMoCo	16 FoMoCo, Ford 970, Ate 280	
R	2022-14	2.5L 4Cyl L (152), Disc Rear	Ate		11-13152-1	Y	Ford 922, 952, 954 (RH) FoMoCo/38-AHB.	16 FoMoCo, Ford 970, Ate 280	
R	2016-14	1.6L 4Cyl L (97), Disc Rear	Ate	11-13151-1		Y	Ford 921, 951, 953 (LH) FoMoCo	16 FoMoCo, Ford 970, Ate 280	
R	2016-14	1.6L 4Cyl L (97), Disc Rear	Ate		11-13152-1	Y	Ford 922, 952, 954 (RH) FoMoCo/38-AHB.	16 FoMoCo, Ford 970, Ate 280	
TRANSIT-150									
F	2023-20	3.5L 6Cyl V (213) Heavy Duty Front Axle., 4600lb front axle rating.	BOSCH	11-24089-1		Y	EPLFA 048, 2B302 Ford, 801672AA	WF 2B134/2B13 5, W08359	
F	2023-20	3.5L 6Cyl V (213) Exc.Heavy Duty Front Axle., Max front axle rating.	BOSCH	11-24089A-1		Y	EPLFA 048, 2B302 Ford, 801672AA	WF 2B134/B213 5, Ford 790537	
F	2023-20	3.5L 6Cyl V (213) Heavy Duty Front Axle., 4600lb front axle rating.	BOSCH		11-24090-1	Y	EPLFA 048, 2B294 Ford, 801673AA	WF 2B134/2B13 5, W08359	
F	2023-20	3.5L 6Cyl V (213) Exc.Heavy Duty Front Axle., Max front axle rating.	BOSCH		11-24090A-1	Y	EPLFA 048, 2B294 Ford, 801673AA	WF 2B134/2B13 5, Ford 790537	
F	2019-15	3.2L 5Cyl L (195) Single Rear Wheels. SRW.	BOSCH	11-24089-1		Y	EPLFA 048, 2B302 Ford, 801672AA	WF 2B134/2B13 5, W08359	
F	2019-15	3.5L 6Cyl V (213) Single Rear Wheels. SRW.	BOSCH	11-24089-1		Y	EPLFA 048, 2B302 Ford, 801672AA	WF 2B134/2B13 5, W08359	

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
FORD (CONTD.)									
TRANSIT-150 (CONTD.)									
F	**2019-15**	3.7L 6Cyl V (227) Single Rear Wheels. SRW.	BOSCH	11-24089-1		Y	EPLFA 048, 2B302 Ford, 801672AA	WF 2B134/2B135, W08359	
F	**2019-15**	3.2L 5Cyl L (195) Dual Rear Wheels. DRW.	BOSCH	11-24089A-1		Y	EPLFA 048, 2B302 Ford, 801672AA	WF 2B134/B2135, Ford 790537	
F	**2019-15**	3.5L 6Cyl V (213) Dual Rear Wheels. DRW.	BOSCH	11-24089A-1		Y	EPLFA 048, 2B302 Ford, 801672AA	WF 2B134/B2135, Ford 790537	
F	**2019-15**	3.7L 6Cyl V (227) Dual Rear Wheels. DRW.	BOSCH	11-24089A-1		Y	EPLFA 048, 2B302 Ford, 801672AA	WF 2B134/B2135, Ford 790537	
F	**2019-15**	3.2L 5Cyl L (195) Single Rear Wheels. SRW.	BOSCH		11-24090-1	Y	EPLFA 048, 2B294 Ford, 801673AA	WF 2B134/2B135, W08359	
F	**2019-15**	3.5L 6Cyl V (213) Single Rear Wheels. SRW.	BOSCH		11-24090-1	Y	EPLFA 048, 2B294 Ford, 801673AA	WF 2B134/2B135, W08359	
F	**2019-15**	3.7L 6Cyl V (227) Single Rear Wheels. SRW.	BOSCH		11-24090-1	Y	EPLFA 048, 2B294 Ford, 801673AA	WF 2B134/2B135, W08359	
F	**2019-15**	3.2L 5Cyl L (195) Dual Rear Wheels. DRW.	BOSCH		11-24090A-1	Y	EPLFA 048, 2B294 Ford, 801673AA	WF 2B134/2B135, Ford 790537	
F	**2019-15**	3.5L 6Cyl V (213) Dual Rear Wheels. DRW.	BOSCH		11-24090A-1	Y	EPLFA 048, 2B294 Ford, 801673AA	WF 2B134/2B135, Ford 790537	
F	**2019-15**	3.7L 6Cyl V (227) Dual Rear Wheels. DRW.	BOSCH		11-24090A-1	Y	EPLFA 048, 2B294 Ford, 801673AA	WF 2B134/2B135, Ford 790537	
R	**2023-15**	3.5L 6Cyl V (213)	BOSCH	11-24075-1		Y	EPLFA 801776AB, GMVMA L94583, 2253<- (491L)	EPLFA 719739AF, GMVMA L94575	
R	**2023-15**	3.5L 6Cyl V (213)	BOSCH		11-24076-1	Y	EPLFA 801777AB, GMVMA L94584, 2552-> (491R)	EPLFA 719739AF, GMVMA L94575M	
R	**2019-15**	3.2L 5Cyl L (195)	BOSCH	11-24075-1		Y	EPLFA 801776AB, GMVMA L94583, 2253<- (491L)	EPLFA 719739AF, GMVMA L94575	
R	**2019-15**	3.7L 6Cyl V (227)	BOSCH	11-24075-1		Y	EPLFA 801776AB, GMVMA L94583, 2253<- (491L)	EPLFA 719739AF, GMVMA L94575	
R	**2019-15**	3.2L 5Cyl L (195)	BOSCH		11-24076-1	Y	EPLFA 801777AB, GMVMA L94584, 2552-> (491R)	EPLFA 719739AF, GMVMA L94575M	
R	**2019-15**	3.7L 6Cyl V (227)	BOSCH		11-24076-1	Y	EPLFA 801777AB, GMVMA L94584, 2552-> (491R)	EPLFA 719739AF, GMVMA L94575M	
TRANSIT-250									
F	**2023-20**	3.5L 6Cyl V (213) Heavy Duty Front Axle., 4600lb front axle rating.	BOSCH	11-24089-1		Y	EPLFA 048, 2B302 Ford, 801672AA	WF 2B134/2B135, W08359	
F	**2023-20**	3.5L 6Cyl V (213) Exc.Heavy Duty Front Axle., Max front axle rating.	BOSCH	11-24089A-1		Y	EPLFA 048, 2B302 Ford, 801672AA	WF 2B134/B2135, Ford 790537	

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
FORD (CONTD.)									
TRANSIT-250 (CONTD.)									
F	**2023-20**	3.5L 6Cyl V (213) Heavy Duty Front Axle., 4600lb front axle rating.	BOSCH		11-24090-1	Y	EPLFA 048, 2B294 Ford, 801673AA	WF 2B134/2B135, W08359	
F	**2023-20**	3.5L 6Cyl V (213) Exc.Heavy Duty Front Axle., Max front axle rating.	BOSCH		11-24090A-1	Y	EPLFA 048, 2B294 Ford, 801673AA	WF 2B134/2B135, Ford 790537	
F	**2019-15**	3.2L 5Cyl L (195) Single Rear Wheels. SRW.	BOSCH	11-24089-1		Y	EPLFA 048, 2B302 Ford, 801672AA	WF 2B134/2B135, W08359	
F	**2019-15**	3.5L 6Cyl V (213) Single Rear Wheels. SRW.	BOSCH	11-24089-1		Y	EPLFA 048, 2B302 Ford, 801672AA	WF 2B134/2B135, W08359	
F	**2019-15**	3.7L 6Cyl V (227) Single Rear Wheels. SRW.	BOSCH	11-24089-1		Y	EPLFA 048, 2B302 Ford, 801672AA	WF 2B134/2B135, W08359	
F	**2019-15**	3.2L 5Cyl L (195) Dual Rear Wheels. DRW.	BOSCH	11-24089A-1		Y	EPLFA 048, 2B302 Ford, 801672AA	WF 2B134/B2135, Ford 790537	
F	**2019-15**	3.5L 6Cyl V (213) Dual Rear Wheels. DRW.	BOSCH	11-24089A-1		Y	EPLFA 048, 2B302 Ford, 801672AA	WF 2B134/B2135, Ford 790537	
F	**2019-15**	3.7L 6Cyl V (227) Dual Rear Wheels. DRW.	BOSCH	11-24089A-1		Y	EPLFA 048, 2B302 Ford, 801672AA	WF 2B134/B2135, Ford 790537	
F	**2019-15**	3.2L 5Cyl L (195) Single Rear Wheels. SRW.	BOSCH		11-24090-1	Y	EPLFA 048, 2B294 Ford, 801673AA	WF 2B134/2B135, W08359	
F	**2019-15**	3.5L 6Cyl V (213) Single Rear Wheels. SRW.	BOSCH		11-24090-1	Y	EPLFA 048, 2B294 Ford, 801673AA	WF 2B134/2B135, W08359	
F	**2019-15**	3.7L 6Cyl V (227) Single Rear Wheels. SRW.	BOSCH		11-24090-1	Y	EPLFA 048, 2B294 Ford, 801673AA	WF 2B134/2B135, W08359	
F	**2019-15**	3.2L 5Cyl L (195) Dual Rear Wheels. DRW.	BOSCH		11-24090A-1	Y	EPLFA 048, 2B294 Ford, 801673AA	WF 2B134/2B135, Ford 790537	
F	**2019-15**	3.5L 6Cyl V (213) Dual Rear Wheels. DRW.	BOSCH		11-24090A-1	Y	EPLFA 048, 2B294 Ford, 801673AA	WF 2B134/2B135, Ford 790537	
F	**2019-15**	3.7L 6Cyl V (227) Dual Rear Wheels. DRW.	BOSCH		11-24090A-1	Y	EPLFA 048, 2B294 Ford, 801673AA	WF 2B134/2B135, Ford 790537	
R	**2023-15**	3.5L 6Cyl V (213)	BOSCH	11-24075-1		Y	EPLFA 801776AB, GMVMA L94583, 2253<- (491L)	EPLFA 719739AF, GMVMA L94575	
R	**2023-15**	3.5L 6Cyl V (213)	BOSCH		11-24076-1	Y	EPLFA 801777AB, GMVMA L94584, 2552-> (491R)	EPLFA 719739AF, GMVMA L94575M	
R	**2019-15**	3.2L 5Cyl L (195)	BOSCH	11-24075-1		Y	EPLFA 801776AB, GMVMA L94583, 2253<- (491L)	EPLFA 719739AF, GMVMA L94575	
R	**2019-15**	3.7L 6Cyl V (227)	BOSCH	11-24075-1		Y	EPLFA 801776AB, GMVMA L94583, 2253<- (491L)	EPLFA 719739AF, GMVMA L94575	
R	**2019-15**	3.2L 5Cyl L (195)	BOSCH		11-24076-1	Y	EPLFA 801777AB, GMVMA L94584, 2552-> (491R)	EPLFA 719739AF, GMVMA L94575M	

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
FORD (CONTD.)									
TRANSIT-250 (CONTD.)									
R	**2019-15**	3.7L 6Cyl V (227)	BOSCH		11-24076-1	Y	EPLFA 801777AB, GMVMA L94584, 2552-> (491R)	EPLFA 719739AF, GMVMA L94575M	
TRANSIT-350									
F	**2023-20**	3.5L 6Cyl V (213) Heavy Duty Front Axle., 4600lb front axle rating.	BOSCH	11-24089-1		Y	EPLFA 048, 2B302 Ford, 801672AA	WF 2B134/2B135, W08359	
F	**2023-20**	3.5L 6Cyl V (213) Exc.Heavy Duty Front Axle., Max front axle rating.	BOSCH	11-24089A-1		Y	EPLFA 048, 2B302 Ford, 801672AA	WF 2B134/B2135, Ford 790537	
F	**2023-20**	3.5L 6Cyl V (213) Heavy Duty Front Axle., 4600lb front axle rating.	BOSCH		11-24090-1	Y	EPLFA 048, 2B294 Ford, 801673AA	WF 2B134/2B135, W08359	
F	**2023-20**	3.5L 6Cyl V (213) Exc.Heavy Duty Front Axle., Max front axle rating.	BOSCH		11-24090A-1	Y	EPLFA 048, 2B294 Ford, 801673AA	WF 2B134/2B135, Ford 790537	
F	**2019-15**	3.2L 5Cyl L (195) Single Rear Wheels. SRW.	BOSCH	11-24089-1		Y	EPLFA 048, 2B302 Ford, 801672AA	WF 2B134/2B135, W08359	
F	**2019-15**	3.5L 6Cyl V (213) Single Rear Wheels. SRW.	BOSCH	11-24089-1		Y	EPLFA 048, 2B302 Ford, 801672AA	WF 2B134/2B135, W08359	
F	**2019-15**	3.7L 6Cyl V (227) Single Rear Wheels. SRW.	BOSCH	11-24089-1		Y	EPLFA 048, 2B302 Ford, 801672AA	WF 2B134/2B135, W08359	
F	**2019-15**	3.2L 5Cyl L (195) Dual Rear Wheels. DRW.	BOSCH	11-24089A-1		Y	EPLFA 048, 2B302 Ford, 801672AA	WF 2B134/B2135, Ford 790537	
F	**2019-15**	3.5L 6Cyl V (213) Dual Rear Wheels. DRW.	BOSCH	11-24089A-1		Y	EPLFA 048, 2B302 Ford, 801672AA	WF 2B134/B2135, Ford 790537	
F	**2019-15**	3.7L 6Cyl V (227) Dual Rear Wheels. DRW.	BOSCH	11-24089A-1		Y	EPLFA 048, 2B302 Ford, 801672AA	WF 2B134/B2135, Ford 790537	
F	**2019-15**	3.2L 5Cyl L (195) Single Rear Wheels. SRW.	BOSCH		11-24090-1	Y	EPLFA 048, 2B294 Ford, 801673AA	WF 2B134/2B135, W08359	
F	**2019-15**	3.5L 6Cyl V (213) Single Rear Wheels. SRW.	BOSCH		11-24090-1	Y	EPLFA 048, 2B294 Ford, 801673AA	WF 2B134/2B135, W08359	
F	**2019-15**	3.7L 6Cyl V (227) Single Rear Wheels. SRW.	BOSCH		11-24090-1	Y	EPLFA 048, 2B294 Ford, 801673AA	WF 2B134/2B135, W08359	
F	**2019-15**	3.2L 5Cyl L (195) Dual Rear Wheels. DRW.	BOSCH		11-24090A-1	Y	EPLFA 048, 2B294 Ford, 801673AA	WF 2B134/2B135, Ford 790537	
F	**2019-15**	3.5L 6Cyl V (213) Dual Rear Wheels. DRW.	BOSCH		11-24090A-1	Y	EPLFA 048, 2B294 Ford, 801673AA	WF 2B134/2B135, Ford 790537	
F	**2019-15**	3.7L 6Cyl V (227) Dual Rear Wheels. DRW.	BOSCH		11-24090A-1	Y	EPLFA 048, 2B294 Ford, 801673AA	WF 2B134/2B135, Ford 790537	
R	**2023-15**	3.5L 6Cyl V (213)	BOSCH	11-24075-1		Y	EPLFA 801776AB, GMVMA L94583, 2253<- (491L)	EPLFA 719739AF, GMVMA L94575	
R	**2023-15**	3.5L 6Cyl V (213)	BOSCH		11-24076-1	Y	EPLFA 801777AB, GMVMA L94584, 2552-> (491R)	EPLFA 719739AF, GMVMA L94575M	

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
FORD (CONTD.)									
TRANSIT-350 (CONTD.)									
R	**2019-15**	3.2L 5Cyl L (195)	BOSCH	11-24075-1		Y	EPLFA 801776AB, GMVMA L94583, 2253<- (491L)	EPLFA 719739AF, GMVMA L94575	
R	**2019-15**	3.7L 6Cyl V (227)	BOSCH	11-24075-1		Y	EPLFA 801776AB, GMVMA L94583, 2253<- (491L)	EPLFA 719739AF, GMVMA L94575	
R	**2019-15**	3.2L 5Cyl L (195)	BOSCH		11-24076-1	Y	EPLFA 801777AB, GMVMA L94584, 2552-> (491R)	EPLFA 719739AF, GMVMA L94575M	
R	**2019-15**	3.7L 6Cyl V (227)	BOSCH		11-24076-1	Y	EPLFA 801777AB, GMVMA L94584, 2552-> (491R)	EPLFA 719739AF, GMVMA L94575M	
TRANSIT-350 HD									
F	**2023-20**	3.5L 6Cyl V (213) Heavy Duty Front Axle., 4600lb front axle rating.	BOSCH	11-24089-1		Y	EPLFA 048, 2B302 Ford, 801672AA	WF 2B134/2B135, W08359	
F	**2023-20**	3.5L 6Cyl V (213) Heavy Duty Front Axle., 4600lb front axle rating.	BOSCH		11-24090-1	Y	EPLFA 048, 2B294 Ford, 801673AA	WF 2B134/2B135, W08359	
F	**2019-15**	3.2L 5Cyl L (195) Single Rear Wheels. SRW.	BOSCH	11-24089-1		Y	EPLFA 048, 2B302 Ford, 801672AA	WF 2B134/2B135, W08359	
F	**2019-15**	3.5L 6Cyl V (213) Single Rear Wheels. SRW.	BOSCH	11-24089-1		Y	EPLFA 048, 2B302 Ford, 801672AA	WF 2B134/2B135, W08359	
F	**2019-15**	3.7L 6Cyl V (227) Single Rear Wheels. SRW.	BOSCH	11-24089-1		Y	EPLFA 048, 2B302 Ford, 801672AA	WF 2B134/2B135, W08359	
F	**2019-15**	3.2L 5Cyl L (195) Dual Rear Wheels. DRW.	BOSCH	11-24089A-1		Y	EPLFA 048, 2B302 Ford, 801672AA	WF 2B134/B2135, Ford 790537	
F	**2019-15**	3.5L 6Cyl V (213) Dual Rear Wheels. DRW.	BOSCH	11-24089A-1		Y	EPLFA 048, 2B302 Ford, 801672AA	WF 2B134/B2135, Ford 790537	
F	**2019-15**	3.7L 6Cyl V (227) Dual Rear Wheels. DRW.	BOSCH	11-24089A-1		Y	EPLFA 048, 2B302 Ford, 801672AA	WF 2B134/B2135, Ford 790537	
F	**2019-15**	3.2L 5Cyl L (195) Single Rear Wheels. SRW.	BOSCH		11-24090-1	Y	EPLFA 048, 2B294 Ford, 801673AA	WF 2B134/2B135, W08359	
F	**2019-15**	3.5L 6Cyl V (213) Single Rear Wheels. SRW.	BOSCH		11-24090-1	Y	EPLFA 048, 2B294 Ford, 801673AA	WF 2B134/2B135, W08359	
F	**2019-15**	3.7L 6Cyl V (227) Single Rear Wheels. SRW.	BOSCH		11-24090-1	Y	EPLFA 048, 2B294 Ford, 801673AA	WF 2B134/2B135, W08359	
F	**2019-15**	3.2L 5Cyl L (195) Dual Rear Wheels. DRW.	BOSCH		11-24090A-1	Y	EPLFA 048, 2B294 Ford, 801673AA	WF 2B134/2B135, Ford 790537	
F	**2019-15**	3.5L 6Cyl V (213) Dual Rear Wheels. DRW.	BOSCH		11-24090A-1	Y	EPLFA 048, 2B294 Ford, 801673AA	WF 2B134/2B135, Ford 790537	
F	**2019-15**	3.7L 6Cyl V (227) Dual Rear Wheels. DRW.	BOSCH		11-24090A-1	Y	EPLFA 048, 2B294 Ford, 801673AA	WF 2B134/2B135, Ford 790537	
R	**2023-15**	3.5L 6Cyl V (213)	BOSCH	11-24075-1		Y	EPLFA 801776AB, GMVMA L94583, 2253<- (491L)	EPLFA 719739AF, GMVMA L94575	

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
FORD (CONTD.)									
TRANSIT-350 HD (CONTD.)									
R	2023-15	3.5L 6Cyl V (213)	BOSCH		11-24076-1	Y	EPLFA 801777AB, GMVMA L94584, 2552-> (491R)	EPLFA 719739AF, GMVMA L94575M	
R	2019-15	3.2L 5Cyl L (195)	BOSCH	11-24075-1		Y	EPLFA 801776AB, GMVMA L94583, 2253<- (491L)	EPLFA 719739AF, GMVMA L94575	
R	2019-15	3.7L 6Cyl V (227)	BOSCH	11-24075-1		Y	EPLFA 801776AB, GMVMA L94583, 2253<- (491L)	EPLFA 719739AF, GMVMA L94575	
R	2019-15	3.2L 5Cyl L (195)	BOSCH		11-24076-1	Y	EPLFA 801777AB, GMVMA L94584, 2552-> (491R)	EPLFA 719739AF, GMVMA L94575M	
R	2019-15	3.7L 6Cyl V (227)	BOSCH		11-24076-1	Y	EPLFA 801777AB, GMVMA L94584, 2552-> (491R)	EPLFA 719739AF, GMVMA L94575M	
WINDSTAR									
F	2003-99	3.8L 6Cyl V (232)	Ford-2	11-23123-1	11-23124-1	Y	5295, 5296	WIN126 (L-R)	D803
F	2000-99	3.0L 6Cyl V (182)	Ford-2	11-23123-1	11-23124-1	Y	5295, 5296	WIN126 (L-R)	D803
F	1998-95	3.0L 6Cyl V (182)	Ford-1	11-20373-1	11-20374-1	Y	5170, 5171	5159	D656
F	1998-95	3.8L 6Cyl V (232)	Ford-1	11-20373-1	11-20374-1	Y	5170, 5171	5159	D656
R	2003-95	3.8L 6Cyl V (232)	Ford-1	11-13115-1	11-13116-1	N	0.83		D664
R	2000-95	3.0L 6Cyl V (182)	Ford-1	11-13115-1	11-13116-1	N	0.83		D664
FREIGHTLINER									
FL50									
F	2005	8.3L 6Cyl L (504) JNP-3641 Batch 1	Bendix-2	11-21135-1	11-21135-1				
F	2004-95	7.2L 6Cyl L (441) JNP-3641 Batch 1	Bendix-2	11-21134-1	11-21134-1				
F	2004-95	7.2L 6Cyl L (441) JNP-3641 Batch 1	Bendix-2	11-21135-1	11-21135-1				
F	2004-95	7.2L 6Cyl L (441) JNP-3641 Batch 1	Bendix-2	11-29113-1	11-29113-1	N	4150844		D225
F	2004-95	7.2L 6Cyl L (441) JNP-3641 Batch 1	Bendix-2	29113N	29113N		4150844		
F	2004-01	4.3L 4Cyl L (259) JNP-3641 Batch 1	Bendix-2	11-21134-1	11-21134-1				
F	2004-01	4.3L 4Cyl L (259) JNP-3641 Batch 1	Bendix-2	11-21135-1	11-21135-1				
F	2004-01	4.3L 4Cyl L (259) JNP-3641 Batch 1	Bendix-2	11-29113-1	11-29113-1	N	4150844		D225
F	2004-01	4.3L 4Cyl L (259) JNP-3641 Batch 1	Bendix-2	29113N	29113N		4150844		
F	2004-00	6.4L 6Cyl L (388) JNP-3641 Batch 1	Bendix-2	11-21134-1	11-21134-1				
F	2004-00	6.4L 6Cyl L (388) JNP-3641 Batch 1	Bendix-2	11-21135-1	11-21135-1				
F	2004-00	6.4L 6Cyl L (388) JNP-3641 Batch 1	Bendix-2	11-29113-1	11-29113-1	N	4150844		D225
F	2004-00	6.4L 6Cyl L (388) JNP-3641 Batch 1	Bendix-2	29113N	29113N		4150844		
F	2003-95	5.9L 6Cyl L (359) JNP-3641 Batch 1	Bendix-2	11-21134-1	11-21134-1				
F	2003-95	5.9L 6Cyl L (359) JNP-3641 Batch 1	Bendix-2	11-21135-1	11-21135-1				
F	2003-95	5.9L 6Cyl L (359) JNP-3641 Batch 1	Bendix-2	11-29113-1	11-29113-1	N	4150844		D225

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
FREIGHTLINER (CONTD.)									
FL50 (CONTD.)									
F	2003-95	5.9L 6Cyl L (359) JNP-3641 Batch 1	Bendix-2	29113N	29113N		4150844		
F	2002-95	8.3L 6Cyl L (504) JNP-3641 Batch 1	Bendix-2	11-21134-1	11-21134-1				
F	2002-95	8.3L 6Cyl L (504) JNP-3641 Batch 1	Bendix-2	11-21135-1	11-21135-1				
F	2002-95	8.3L 6Cyl L (504) JNP-3641 Batch 1	Bendix-2	11-29113-1	11-29113-1	N	4150844		D225
F	2002-95	8.3L 6Cyl L (504) JNP-3641 Batch 1	Bendix-2	29113N	29113N		4150844		
R	2005	8.3L 6Cyl L (504) JNP-3641 Batch 1	Bendix-2	11-21135-1	11-21135-1				
R	2004-95	7.2L 6Cyl L (441) JNP-3641 Batch 1	Bendix-2	11-21134-1	11-21134-1				
R	2004-95	7.2L 6Cyl L (441) JNP-3641 Batch 1	Bendix-2	11-21135-1	11-21135-1				
R	2004-95	7.2L 6Cyl L (441) JNP-3641 Batch 1	Bendix-2	11-29113-1	11-29113-1	N	4150844		D225
R	2004-95	7.2L 6Cyl L (441) JNP-3641 Batch 1	Bendix-2	29113N	29113N		4150844		
R	2004-01	4.3L 4Cyl L (259) JNP-3641 Batch 1	Bendix-2	11-21134-1	11-21134-1				
R	2004-01	4.3L 4Cyl L (259) JNP-3641 Batch 1	Bendix-2	11-21135-1	11-21135-1				
R	2004-01	4.3L 4Cyl L (259) JNP-3641 Batch 1	Bendix-2	11-29113-1	11-29113-1	N	4150844		D225
R	2004-01	4.3L 4Cyl L (259) JNP-3641 Batch 1	Bendix-2	29113N	29113N		4150844		
R	2004-00	6.4L 6Cyl L (388) JNP-3641 Batch 1	Bendix-2	11-21134-1	11-21134-1				
R	2004-00	6.4L 6Cyl L (388) JNP-3641 Batch 1	Bendix-2	11-21135-1	11-21135-1				
R	2004-00	6.4L 6Cyl L (388) JNP-3641 Batch 1	Bendix-2	11-29113-1	11-29113-1	N	4150844		D225
R	2004-00	6.4L 6Cyl L (388) JNP-3641 Batch 1	Bendix-2	29113N	29113N		4150844		
R	2003-95	5.9L 6Cyl L (359) JNP-3641 Batch 1	Bendix-2	11-21134-1	11-21134-1				
R	2003-95	5.9L 6Cyl L (359) JNP-3641 Batch 1	Bendix-2	11-21135-1	11-21135-1				
R	2003-95	5.9L 6Cyl L (359) JNP-3641 Batch 1	Bendix-2	11-29113-1	11-29113-1	N	4150844		D225
R	2003-95	5.9L 6Cyl L (359) JNP-3641 Batch 1	Bendix-2	29113N	29113N		4150844		
R	2002-95	8.3L 6Cyl L (504) JNP-3641 Batch 1	Bendix-2	11-21134-1	11-21134-1				
R	2002-95	8.3L 6Cyl L (504) JNP-3641 Batch 1	Bendix-2	11-21135-1	11-21135-1				
R	2002-95	8.3L 6Cyl L (504) JNP-3641 Batch 1	Bendix-2	11-29113-1	11-29113-1	N	4150844		D225
R	2002-95	8.3L 6Cyl L (504) JNP-3641 Batch 1	Bendix-2	29113N	29113N		4150844		
FL60									
F	2004-95	7.2L 6Cyl L (441) JNP-3641 Batch 1	Bendix-2	11-21134-1	11-21134-1				
F	2004-95	7.2L 6Cyl L (441) JNP-3641 Batch 1	Bendix-2	11-21135-1	11-21135-1				
F	2004-95	7.2L 6Cyl L (441) JNP-3641 Batch 1	Bendix-2	11-29113-1	11-29113-1	N	4150844		D225
F	2004-95	7.2L 6Cyl L (441) JNP-3641 Batch 1	Bendix-2	29113N	29113N		4150844		
F	2004-92	8.3L 6Cyl L (504) JNP-3641 Batch 1	Bendix-2	11-21134-1	11-21134-1				

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
FREIGHTLINER (CONTD.)									
FL60 (CONTD.)									
F	2004-92	8.3L 6Cyl L (504) JNP-3641 Batch 1	Bendix-2	11-21135-1	11-21135-1				
F	2004-92	8.3L 6Cyl L (504) JNP-3641 Batch 1	Bendix-2	11-29113-1	11-29113-1	N	4150844		D225
F	2004-92	8.3L 6Cyl L (504) JNP-3641 Batch 1	Bendix-2	29113N	29113N		4150844		
F	2004-00	4.3L 4Cyl L (259) JNP-3641 Batch 1	Bendix-2	11-21134-1	11-21134-1				
F	2004-00	4.3L 4Cyl L (259) JNP-3641 Batch 1	Bendix-2	11-21135-1	11-21135-1				
F	2004-00	4.3L 4Cyl L (259) JNP-3641 Batch 1	Bendix-2	11-29113-1	11-29113-1	N	4150844		D225
F	2004-00	4.3L 4Cyl L (259) JNP-3641 Batch 1	Bendix-2	29113N	29113N		4150844		
F	2003-92	5.9L 6Cyl L (359) JNP-3641 Batch 1	Bendix-2	11-21134-1	11-21134-1				
F	2003-92	5.9L 6Cyl L (359) JNP-3641 Batch 1	Bendix-2	11-21135-1	11-21135-1				
F	2003-92	5.9L 6Cyl L (359) JNP-3641 Batch 1	Bendix-2	11-29113-1	11-29113-1	N	4150844		D225
F	2003-92	5.9L 6Cyl L (359) JNP-3641 Batch 1	Bendix-2	29113N	29113N		4150844		
F	2003-00	6.4L 6Cyl L (388) JNP-3641 Batch 1	Bendix-2	11-21134-1	11-21134-1				
F	2003-00	6.4L 6Cyl L (388) JNP-3641 Batch 1	Bendix-2	11-21135-1	11-21135-1				
F	2003-00	6.4L 6Cyl L (388) JNP-3641 Batch 1	Bendix-2	11-29113-1	11-29113-1	N	4150844		D225
F	2003-00	6.4L 6Cyl L (388) JNP-3641 Batch 1	Bendix-2	29113N	29113N		4150844		
F	1997	-L -Cyl - (-) JNP-3641 Batch 1	Bendix-2	11-21134-1	11-21134-1				
F	1997	-L -Cyl - (-) JNP-3641 Batch 1	Bendix-2	11-21135-1	11-21135-1				
F	1997	-L -Cyl - (-) JNP-3641 Batch 1	Bendix-2	11-29113-1	11-29113-1	N	4150844		D225
F	1997	-L -Cyl - (-) JNP-3641 Batch 1	Bendix-2	29113N	29113N		4150844		
R	2004-95	7.2L 6Cyl L (441) JNP-3641 Batch 1	Bendix-2	11-21134-1	11-21134-1				
R	2004-95	7.2L 6Cyl L (441) JNP-3641 Batch 1	Bendix-2	11-21135-1	11-21135-1				
R	2004-95	7.2L 6Cyl L (441) JNP-3641 Batch 1	Bendix-2	11-29113-1	11-29113-1	N	4150844		D225
R	2004-95	7.2L 6Cyl L (441) JNP-3641 Batch 1	Bendix-2	29113N	29113N		4150844		
R	2004-92	8.3L 6Cyl L (504) JNP-3641 Batch 1	Bendix-2	11-21134-1	11-21134-1				
R	2004-92	8.3L 6Cyl L (504) JNP-3641 Batch 1	Bendix-2	11-21135-1	11-21135-1				
R	2004-92	8.3L 6Cyl L (504) JNP-3641 Batch 1	Bendix-2	11-29113-1	11-29113-1	N	4150844		D225
R	2004-92	8.3L 6Cyl L (504) JNP-3641 Batch 1	Bendix-2	29113N	29113N		4150844		
R	2004-00	4.3L 4Cyl L (259) JNP-3641 Batch 1	Bendix-2	11-21134-1	11-21134-1				
R	2004-00	4.3L 4Cyl L (259) JNP-3641 Batch 1	Bendix-2	11-21135-1	11-21135-1				
R	2004-00	4.3L 4Cyl L (259) JNP-3641 Batch 1	Bendix-2	11-29113-1	11-29113-1	N	4150844		D225
R	2004-00	4.3L 4Cyl L (259) JNP-3641 Batch 1	Bendix-2	29113N	29113N		4150844		
R	2003-92	5.9L 6Cyl L (359) JNP-3641 Batch 1	Bendix-2	11-21134-1	11-21134-1				
R	2003-92	5.9L 6Cyl L (359) JNP-3641 Batch 1	Bendix-2	11-21135-1	11-21135-1				

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
FREIGHTLINER (CONTD.)									
FL60 (CONTD.)									
R	2003-92	5.9L 6Cyl L (359) JNP-3641 Batch 1	Bendix-2	11-29113-1	11-29113-1	N	4150844		D225
R	2003-92	5.9L 6Cyl L (359) JNP-3641 Batch 1	Bendix-2	29113N	29113N		4150844		
R	2003-00	6.4L 6Cyl L (388) JNP-3641 Batch 1	Bendix-2	11-21134-1	11-21134-1				
R	2003-00	6.4L 6Cyl L (388) JNP-3641 Batch 1	Bendix-2	11-21135-1	11-21135-1				
R	2003-00	6.4L 6Cyl L (388) JNP-3641 Batch 1	Bendix-2	11-29113-1	11-29113-1	N	4150844		D225
R	2003-00	6.4L 6Cyl L (388) JNP-3641 Batch 1	Bendix-2	29113N	29113N		4150844		
R	1997	-L -Cyl - (-) JNP-3641 Batch 1	Bendix-2	11-21134-1	11-21134-1				
R	1997	-L -Cyl - (-) JNP-3641 Batch 1	Bendix-2	11-21135-1	11-21135-1				
R	1997	-L -Cyl - (-) JNP-3641 Batch 1	Bendix-2	11-29113-1	11-29113-1	N	4150844		D225
R	1997	-L -Cyl - (-) JNP-3641 Batch 1	Bendix-2	29113N	29113N		4150844		
FL70									
F	2004-92	8.3L 6Cyl L (504) JNP-3641 Batch 1	Bendix-2	11-21134-1	11-21134-1				
F	2004-92	8.3L 6Cyl L (504) JNP-3641 Batch 1	Bendix-2	11-21135-1	11-21135-1				
F	2004-92	8.3L 6Cyl L (504) JNP-3641 Batch 1	Bendix-2	11-29113-1	11-29113-1	N	4150844		D225
F	2004-92	8.3L 6Cyl L (504) JNP-3641 Batch 1	Bendix-2	29113N	29113N		4150844		
F	2003-95	7.2L 6Cyl L (441) JNP-3641 Batch 1	Bendix-2	11-21134-1	11-21134-1				
F	2003-95	7.2L 6Cyl L (441) JNP-3641 Batch 1	Bendix-2	11-21135-1	11-21135-1				
F	2003-95	7.2L 6Cyl L (441) JNP-3641 Batch 1	Bendix-2	11-29113-1	11-29113-1	N	4150844		D225
F	2003-95	7.2L 6Cyl L (441) JNP-3641 Batch 1	Bendix-2	29113N	29113N		4150844		
F	2003-92	5.9L 6Cyl L (359) JNP-3641 Batch 1	Bendix-2	11-21134-1	11-21134-1				
F	2003-92	5.9L 6Cyl L (359) JNP-3641 Batch 1	Bendix-2	11-21135-1	11-21135-1				
F	2003-92	5.9L 6Cyl L (359) JNP-3641 Batch 1	Bendix-2	11-29113-1	11-29113-1	N	4150844		D225
F	2003-92	5.9L 6Cyl L (359) JNP-3641 Batch 1	Bendix-2	29113N	29113N		4150844		
F	2003-00	4.3L 4Cyl L (259) JNP-3641 Batch 1	Bendix-2	11-21134-1	11-21134-1				
F	2003-00	6.4L 6Cyl L (388) JNP-3641 Batch 1	Bendix-2	11-21134-1	11-21134-1				
F	2003-00	4.3L 4Cyl L (259) JNP-3641 Batch 1	Bendix-2	11-21135-1	11-21135-1				
F	2003-00	6.4L 6Cyl L (388) JNP-3641 Batch 1	Bendix-2	11-21135-1	11-21135-1				
F	2003-00	4.3L 4Cyl L (259) JNP-3641 Batch 1	Bendix-2	11-29113-1	11-29113-1	N	4150844		D225
F	2003-00	6.4L 6Cyl L (388) JNP-3641 Batch 1	Bendix-2	11-29113-1	11-29113-1	N	4150844		D225
F	2003-00	4.3L 4Cyl L (259) JNP-3641 Batch 1	Bendix-2	29113N	29113N		4150844		
F	2003-00	6.4L 6Cyl L (388) JNP-3641 Batch 1	Bendix-2	29113N	29113N		4150844		
F	2000	6.0L 6Cyl L (364) JNP-3641 Batch 1	Bendix-2	11-21134-1	11-21134-1				
F	2000	6.0L 6Cyl L (364) JNP-3641 Batch 1	Bendix-2	11-21135-1	11-21135-1				

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
FREIGHTLINER (CONTD.)									
FL70 (CONTD.)									
F	2000	6.0L 6Cyl L (364) JNP-3641 Batch 1	Bendix-2	11-29113-1	11-29113-1	N	4150844		D225
F	2000	6.0L 6Cyl L (364) JNP-3641 Batch 1	Bendix-2	29113N	29113N		4150844		
R	2004-92	8.3L 6Cyl L (504) JNP-3641 Batch 1	Bendix-2	11-21134-1	11-21134-1				
R	2004-92	8.3L 6Cyl L (504) JNP-3641 Batch 1	Bendix-2	11-21135-1	11-21135-1				
R	2004-92	8.3L 6Cyl L (504) JNP-3641 Batch 1	Bendix-2	11-29113-1	11-29113-1	N	4150844		D225
R	2004-92	8.3L 6Cyl L (504) JNP-3641 Batch 1	Bendix-2	29113N	29113N		4150844		
R	2003-95	7.2L 6Cyl L (441) JNP-3641 Batch 1	Bendix-2	11-21134-1	11-21134-1				
R	2003-95	7.2L 6Cyl L (441) JNP-3641 Batch 1	Bendix-2	11-21135-1	11-21135-1				
R	2003-95	7.2L 6Cyl L (441) JNP-3641 Batch 1	Bendix-2	11-29113-1	11-29113-1	N	4150844		D225
R	2003-95	7.2L 6Cyl L (441) JNP-3641 Batch 1	Bendix-2	29113N	29113N		4150844		
R	2003-92	5.9L 6Cyl L (359) JNP-3641 Batch 1	Bendix-2	11-21134-1	11-21134-1				
R	2003-92	5.9L 6Cyl L (359) JNP-3641 Batch 1	Bendix-2	11-21135-1	11-21135-1				
R	2003-92	5.9L 6Cyl L (359) JNP-3641 Batch 1	Bendix-2	11-29113-1	11-29113-1	N	4150844		D225
R	2003-92	5.9L 6Cyl L (359) JNP-3641 Batch 1	Bendix-2	29113N	29113N		4150844		
R	2003-00	4.3L 4Cyl L (259) JNP-3641 Batch 1	Bendix-2	11-21134-1	11-21134-1				
R	2003-00	6.4L 6Cyl L (388) JNP-3641 Batch 1	Bendix-2	11-21134-1	11-21134-1				
R	2003-00	4.3L 4Cyl L (259) JNP-3641 Batch 1	Bendix-2	11-21135-1	11-21135-1				
R	2003-00	6.4L 6Cyl L (388) JNP-3641 Batch 1	Bendix-2	11-21135-1	11-21135-1				
R	2003-00	4.3L 4Cyl L (259) JNP-3641 Batch 1	Bendix-2	11-29113-1	11-29113-1	N	4150844		D225
R	2003-00	6.4L 6Cyl L (388) JNP-3641 Batch 1	Bendix-2	11-29113-1	11-29113-1	N	4150844		D225
R	2003-00	4.3L 4Cyl L (259) JNP-3641 Batch 1	Bendix-2	29113N	29113N		4150844		
R	2003-00	6.4L 6Cyl L (388) JNP-3641 Batch 1	Bendix-2	29113N	29113N		4150844		
R	2000	6.0L 6Cyl L (364) JNP-3641 Batch 1	Bendix-2	11-21134-1	11-21134-1				
R	2000	6.0L 6Cyl L (364) JNP-3641 Batch 1	Bendix-2	11-21135-1	11-21135-1				
R	2000	6.0L 6Cyl L (364) JNP-3641 Batch 1	Bendix-2	11-29113-1	11-29113-1	N	4150844		D225
R	2000	6.0L 6Cyl L (364) JNP-3641 Batch 1	Bendix-2	29113N	29113N		4150844		
M2 106									
F	2008-07	6.7L 6Cyl L (408) JNP-3641 Batch 1	Bosch-2	55849	55849		4153269		
F	2008-07	6.7L 6Cyl L (408) JNP-3641 Batch 1	Bosch-2	55849N	55849N		4153269		
F	2008-07	6.7L 6Cyl L (408) JNP-3641 Batch 1	Bosch-2	55850	55850		4153222		
F	2008-07	6.7L 6Cyl L (408) JNP-3641 Batch 1	Bosch-2	55850N	55850N		4153222		
F	2008-06	-L -Cyl - (-) JNP-3641 Batch 1	Bosch-2	55849	55849		4153269		
F	2008-06	-L -Cyl - (-) JNP-3641 Batch 1	Bosch-2	55849N	55849N		4153269		

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
FREIGHTLINER (CONTD.)									
M2 106 (CONTD.)									
F	2008-06	-L -Cyl - (-) JNP-3641 Batch 1	Bosch-2	55850	55850		4153222		
F	2008-06	-L -Cyl - (-) JNP-3641 Batch 1	Bosch-2	55850N	55850N		4153222		
F	2008-05	8.3L 6Cyl L (504) JNP-3641 Batch 1	Bosch-2	55849	55849		4153269		
F	2008-05	8.3L 6Cyl L (504) JNP-3641 Batch 1	Bosch-2	55849N	55849N		4153269		
F	2008-05	8.3L 6Cyl L (504) JNP-3641 Batch 1	Bosch-2	55850	55850		4153222		
F	2008-05	8.3L 6Cyl L (504) JNP-3641 Batch 1	Bosch-2	55850N	55850N		4153222		
F	2008	6.4L 6Cyl L (389) JNP-3641 Batch 1	Bosch-2	55849	55849		4153269		
F	2008	6.4L 6Cyl L (389) JNP-3641 Batch 1	Bosch-2	55849N	55849N		4153269		
F	2008	6.4L 6Cyl L (389) JNP-3641 Batch 1	Bosch-2	55850	55850		4153222		
F	2008	6.4L 6Cyl L (389) JNP-3641 Batch 1	Bosch-2	55850N	55850N		4153222		
F	2007-06	4.3L 4Cyl L (259) JNP-3641 Batch 1	Bosch-2	55849	55849		4153269		
F	2007-06	4.3L 4Cyl L (259) JNP-3641 Batch 1	Bosch-2	55849N	55849N		4153269		
F	2007-06	4.3L 4Cyl L (259) JNP-3641 Batch 1	Bosch-2	55850	55850		4153222		
F	2007-06	4.3L 4Cyl L (259) JNP-3641 Batch 1	Bosch-2	55850N	55850N		4153222		
F	2007-05	11.1L 6Cyl - (677) JNP-3641 Batch 1	Bosch-2	55849	55849		4153269		
F	2007-05	11.1L 6Cyl - (677) JNP-3641 Batch 1	Bosch-2	55849N	55849N		4153269		
F	2007-05	11.1L 6Cyl - (677) JNP-3641 Batch 1	Bosch-2	55850	55850		4153222		
F	2007-05	11.1L 6Cyl - (677) JNP-3641 Batch 1	Bosch-2	55850N	55850N		4153222		
F	2007-04	6.4L 6Cyl L (388) JNP-3641 Batch 1	Bosch-2	55849	55849		4153269		
F	2007-04	7.2L 6Cyl L (441) JNP-3641 Batch 1	Bosch-2	55849	55849		4153269		
F	2007-04	8.8L 6Cyl L (537) JNP-3641 Batch 1	Bosch-2	55849	55849		4153269		
F	2007-04	6.4L 6Cyl L (388) JNP-3641 Batch 1	Bosch-2	55849N	55849N		4153269		
F	2007-04	7.2L 6Cyl L (441) JNP-3641 Batch 1	Bosch-2	55849N	55849N		4153269		
F	2007-04	8.8L 6Cyl L (537) JNP-3641 Batch 1	Bosch-2	55849N	55849N		4153269		
F	2007-04	6.4L 6Cyl L (388) JNP-3641 Batch 1	Bosch-2	55850	55850		4153222		
F	2007-04	7.2L 6Cyl L (441) JNP-3641 Batch 1	Bosch-2	55850	55850		4153222		
F	2007-04	8.8L 6Cyl L (537) JNP-3641 Batch 1	Bosch-2	55850	55850		4153222		
F	2007-04	6.4L 6Cyl L (388) JNP-3641 Batch 1	Bosch-2	55850N	55850N		4153222		
F	2007-04	7.2L 6Cyl L (441) JNP-3641 Batch 1	Bosch-2	55850N	55850N		4153222		
F	2007-04	8.8L 6Cyl L (537) JNP-3641 Batch 1	Bosch-2	55850N	55850N		4153222		
F	2007	12.8L 6Cyl L (781) JNP-3641 Batch 1	Bosch-2	55849	55849		4153269		
F	2007	3.9L 4Cyl L (239) JNP-3641 Batch 1	Bosch-2	55849	55849		4153269		

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
FREIGHTLINER (CONTD.)									
M2 106 (CONTD.)									
F	2007	12.8L 6Cyl L (781) JNP-3641 Batch 1	Bosch-2	55849N	55849N		4153269		
F	2007	3.9L 4Cyl L (239) JNP-3641 Batch 1	Bosch-2	55849N	55849N		4153269		
F	2007	12.8L 6Cyl L (781) JNP-3641 Batch 1	Bosch-2	55850	55850		4153222		
F	2007	3.9L 4Cyl L (239) JNP-3641 Batch 1	Bosch-2	55850	55850		4153222		
F	2007	12.8L 6Cyl L (781) JNP-3641 Batch 1	Bosch-2	55850N	55850N		4153222		
F	2007	3.9L 4Cyl L (239) JNP-3641 Batch 1	Bosch-2	55850N	55850N		4153222		
F	2006-04	7.2L 6Cyl L (439) JNP-3641 Batch 1	Bosch-2	55849	55849		4153269		
F	2006-04	7.2L 6Cyl L (439) JNP-3641 Batch 1	Bosch-2	55849N	55849N		4153269		
F	2006-04	7.2L 6Cyl L (439) JNP-3641 Batch 1	Bosch-2	55850	55850		4153222		
F	2006-04	7.2L 6Cyl L (439) JNP-3641 Batch 1	Bosch-2	55850N	55850N		4153222		
F	2006	14.0L 6Cyl L (858) JNP-3641 Batch 1	Bosch-2	55849	55849		4153269		
F	2006	14.0L 6Cyl L (858) JNP-3641 Batch 1	Bosch-2	55849N	55849N		4153269		
F	2006	14.0L 6Cyl L (858) JNP-3641 Batch 1	Bosch-2	55850	55850		4153222		
F	2006	14.0L 6Cyl L (858) JNP-3641 Batch 1	Bosch-2	55850N	55850N		4153222		
F	2005-04	12.8L 6Cyl L (781) JNP-3641 Batch 1	Bosch-2	55849	55849		4153269		
F	2005-04	3.9L 4Cyl L (239) JNP-3641 Batch 1	Bosch-2	55849	55849		4153269		
F	2005-04	12.8L 6Cyl L (781) JNP-3641 Batch 1	Bosch-2	55849N	55849N		4153269		
F	2005-04	3.9L 4Cyl L (239) JNP-3641 Batch 1	Bosch-2	55849N	55849N		4153269		
F	2005-04	12.8L 6Cyl L (781) JNP-3641 Batch 1	Bosch-2	55850	55850		4153222		
F	2005-04	3.9L 4Cyl L (239) JNP-3641 Batch 1	Bosch-2	55850	55850		4153222		
F	2005-04	12.8L 6Cyl L (781) JNP-3641 Batch 1	Bosch-2	55850N	55850N		4153222		
F	2005-04	3.9L 4Cyl L (239) JNP-3641 Batch 1	Bosch-2	55850N	55850N		4153222		
F	2004	12.0L 6Cyl - (732) JNP-3641 Batch 1	Bosch-2	55849	55849		4153269		
F	2004	14.6L 6Cyl L (893) JNP-3641 Batch 1	Bosch-2	55849	55849		4153269		
F	2004	4.3L 4Cyl L (259) JNP-3641 Batch 1	Bosch-2	55849	55849		4153269		
F	2004	12.0L 6Cyl - (732) JNP-3641 Batch 1	Bosch-2	55849N	55849N		4153269		
F	2004	14.6L 6Cyl L (893) JNP-3641 Batch 1	Bosch-2	55849N	55849N		4153269		
F	2004	4.3L 4Cyl L (259) JNP-3641 Batch 1	Bosch-2	55849N	55849N		4153269		
F	2004	12.0L 6Cyl - (732) JNP-3641 Batch 1	Bosch-2	55850	55850		4153222		
F	2004	14.6L 6Cyl L (893) JNP-3641 Batch 1	Bosch-2	55850	55850		4153222		
F	2004	4.3L 4Cyl L (259) JNP-3641 Batch 1	Bosch-2	55850	55850		4153222		
F	2004	12.0L 6Cyl - (732) JNP-3641 Batch 1	Bosch-2	55850N	55850N		4153222		

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
FREIGHTLINER (CONTD.)									
M2 106 (CONTD.)									
F	2004	14.6L 6Cyl L (893) JNP-3641 Batch 1	Bosch-2	55850N	55850N		4153222		
F	2004	4.3L 4Cyl L (259) JNP-3641 Batch 1	Bosch-2	55850N	55850N		4153222		
R	2008-07	6.7L 6Cyl L (408) JNP-3641 Batch 1	Bosch-2	55849	55849		4153269		
R	2008-07	6.7L 6Cyl L (408) JNP-3641 Batch 1	Bosch-2	55849N	55849N		4153269		
R	2008-07	6.7L 6Cyl L (408) JNP-3641 Batch 1	Bosch-2	55850	55850		4153222		
R	2008-07	6.7L 6Cyl L (408) JNP-3641 Batch 1	Bosch-2	55850N	55850N		4153222		
R	2008-06	-L -Cyl - (-) JNP-3641 Batch 1	Bosch-2	55849	55849		4153269		
R	2008-06	-L -Cyl - (-) JNP-3641 Batch 1	Bosch-2	55849N	55849N		4153269		
R	2008-06	-L -Cyl - (-) JNP-3641 Batch 1	Bosch-2	55850	55850		4153222		
R	2008-06	-L -Cyl - (-) JNP-3641 Batch 1	Bosch-2	55850N	55850N		4153222		
R	2008-05	8.3L 6Cyl L (504) JNP-3641 Batch 1	Bosch-2	55849	55849		4153269		
R	2008-05	8.3L 6Cyl L (504) JNP-3641 Batch 1	Bosch-2	55849N	55849N		4153269		
R	2008-05	8.3L 6Cyl L (504) JNP-3641 Batch 1	Bosch-2	55850	55850		4153222		
R	2008-05	8.3L 6Cyl L (504) JNP-3641 Batch 1	Bosch-2	55850N	55850N		4153222		
R	2008	6.4L 6Cyl L (389) JNP-3641 Batch 1	Bosch-2	55849	55849		4153269		
R	2008	6.4L 6Cyl L (389) JNP-3641 Batch 1	Bosch-2	55849N	55849N		4153269		
R	2008	6.4L 6Cyl L (389) JNP-3641 Batch 1	Bosch-2	55850	55850		4153222		
R	2008	6.4L 6Cyl L (389) JNP-3641 Batch 1	Bosch-2	55850N	55850N		4153222		
R	2007-06	4.3L 4Cyl L (259) JNP-3641 Batch 1	Bosch-2	55849	55849		4153269		
R	2007-06	4.3L 4Cyl L (259) JNP-3641 Batch 1	Bosch-2	55849N	55849N		4153269		
R	2007-06	4.3L 4Cyl L (259) JNP-3641 Batch 1	Bosch-2	55850	55850		4153222		
R	2007-06	4.3L 4Cyl L (259) JNP-3641 Batch 1	Bosch-2	55850N	55850N		4153222		
R	2007-05	11.1L 6Cyl - (677) JNP-3641 Batch 1	Bosch-2	55849	55849		4153269		
R	2007-05	11.1L 6Cyl - (677) JNP-3641 Batch 1	Bosch-2	55849N	55849N		4153269		
R	2007-05	11.1L 6Cyl - (677) JNP-3641 Batch 1	Bosch-2	55850	55850		4153222		
R	2007-05	11.1L 6Cyl - (677) JNP-3641 Batch 1	Bosch-2	55850N	55850N		4153222		
R	2007-04	6.4L 6Cyl L (388) JNP-3641 Batch 1	Bosch-2	55849	55849		4153269		
R	2007-04	7.2L 6Cyl L (441) JNP-3641 Batch 1	Bosch-2	55849	55849		4153269		
R	2007-04	8.8L 6Cyl L (537) JNP-3641 Batch 1	Bosch-2	55849	55849		4153269		
R	2007-04	6.4L 6Cyl L (388) JNP-3641 Batch 1	Bosch-2	55849N	55849N		4153269		
R	2007-04	7.2L 6Cyl L (441) JNP-3641 Batch 1	Bosch-2	55849N	55849N		4153269		
R	2007-04	8.8L 6Cyl L (537) JNP-3641 Batch 1	Bosch-2	55849N	55849N		4153269		
R	2007-04	6.4L 6Cyl L (388) JNP-3641 Batch 1	Bosch-2	55850	55850		4153222		

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
FREIGHTLINER (CONTD.)									
M2 106 (CONTD.)									
R	2007-04	7.2L 6Cyl L (441) JNP-3641 Batch 1	Bosch-2	55850	55850		4153222		
R	2007-04	8.8L 6Cyl L (537) JNP-3641 Batch 1	Bosch-2	55850	55850		4153222		
R	2007-04	6.4L 6Cyl L (388) JNP-3641 Batch 1	Bosch-2	55850N	55850N		4153222		
R	2007-04	7.2L 6Cyl L (441) JNP-3641 Batch 1	Bosch-2	55850N	55850N		4153222		
R	2007-04	8.8L 6Cyl L (537) JNP-3641 Batch 1	Bosch-2	55850N	55850N		4153222		
R	2007	12.8L 6Cyl L (781) JNP-3641 Batch 1	Bosch-2	55849	55849		4153269		
R	2007	3.9L 4Cyl L (239) JNP-3641 Batch 1	Bosch-2	55849	55849		4153269		
R	2007	12.8L 6Cyl L (781) JNP-3641 Batch 1	Bosch-2	55849N	55849N		4153269		
R	2007	3.9L 4Cyl L (239) JNP-3641 Batch 1	Bosch-2	55849N	55849N		4153269		
R	2007	12.8L 6Cyl L (781) JNP-3641 Batch 1	Bosch-2	55850	55850		4153222		
R	2007	3.9L 4Cyl L (239) JNP-3641 Batch 1	Bosch-2	55850	55850		4153222		
R	2007	12.8L 6Cyl L (781) JNP-3641 Batch 1	Bosch-2	55850N	55850N		4153222		
R	2007	3.9L 4Cyl L (239) JNP-3641 Batch 1	Bosch-2	55850N	55850N		4153222		
R	2006-04	7.2L 6Cyl L (439) JNP-3641 Batch 1	Bosch-2	55849	55849		4153269		
R	2006-04	7.2L 6Cyl L (439) JNP-3641 Batch 1	Bosch-2	55849N	55849N		4153269		
R	2006-04	7.2L 6Cyl L (439) JNP-3641 Batch 1	Bosch-2	55850	55850		4153222		
R	2006-04	7.2L 6Cyl L (439) JNP-3641 Batch 1	Bosch-2	55850N	55850N		4153222		
R	2006	14.0L 6Cyl L (858) JNP-3641 Batch 1	Bosch-2	55849	55849		4153269		
R	2006	14.0L 6Cyl L (858) JNP-3641 Batch 1	Bosch-2	55849N	55849N		4153269		
R	2006	14.0L 6Cyl L (858) JNP-3641 Batch 1	Bosch-2	55850	55850		4153222		
R	2006	14.0L 6Cyl L (858) JNP-3641 Batch 1	Bosch-2	55850N	55850N		4153222		
R	2005-04	12.8L 6Cyl L (781) JNP-3641 Batch 1	Bosch-2	55849	55849		4153269		
R	2005-04	3.9L 4Cyl L (239) JNP-3641 Batch 1	Bosch-2	55849	55849		4153269		
R	2005-04	12.8L 6Cyl L (781) JNP-3641 Batch 1	Bosch-2	55849N	55849N		4153269		
R	2005-04	3.9L 4Cyl L (239) JNP-3641 Batch 1	Bosch-2	55849N	55849N		4153269		
R	2005-04	12.8L 6Cyl L (781) JNP-3641 Batch 1	Bosch-2	55850	55850		4153222		
R	2005-04	3.9L 4Cyl L (239) JNP-3641 Batch 1	Bosch-2	55850	55850		4153222		
R	2005-04	12.8L 6Cyl L (781) JNP-3641 Batch 1	Bosch-2	55850N	55850N		4153222		
R	2005-04	3.9L 4Cyl L (239) JNP-3641 Batch 1	Bosch-2	55850N	55850N		4153222		
R	2004	12.0L 6Cyl - (732) JNP-3641 Batch 1	Bosch-2	55849	55849		4153269		
R	2004	14.6L 6Cyl L (893) JNP-3641 Batch 1	Bosch-2	55849	55849		4153269		
R	2004	4.3L 4Cyl L (259) JNP-3641 Batch 1	Bosch-2	55849	55849		4153269		

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
FREIGHTLINER (CONTD.)									
M2 106 (CONTD.)									
R	2004	12.0L 6Cyl - (732) JNP-3641 Batch 1	Bosch-2	55849N	55849N		4153269		
R	2004	14.6L 6Cyl L (893) JNP-3641 Batch 1	Bosch-2	55849N	55849N		4153269		
R	2004	4.3L 4Cyl L (259) JNP-3641 Batch 1	Bosch-2	55849N	55849N		4153269		
R	2004	12.0L 6Cyl - (732) JNP-3641 Batch 1	Bosch-2	55850	55850		4153222		
R	2004	14.6L 6Cyl L (893) JNP-3641 Batch 1	Bosch-2	55850	55850		4153222		
R	2004	4.3L 4Cyl L (259) JNP-3641 Batch 1	Bosch-2	55850	55850		4153222		
R	2004	12.0L 6Cyl - (732) JNP-3641 Batch 1	Bosch-2	55850N	55850N		4153222		
R	2004	14.6L 6Cyl L (893) JNP-3641 Batch 1	Bosch-2	55850N	55850N		4153222		
R	2004	4.3L 4Cyl L (259) JNP-3641 Batch 1	Bosch-2	55850N	55850N		4153222		
MB60									
F	1994-92	6.0L 6Cyl L (364) JNP-3641 Batch 1	Bendix-2	11-21134-1	11-21134-1				
F	1994-92	6.0L 6Cyl L (364) JNP-3641 Batch 1	Bendix-2	11-21135-1	11-21135-1				
F	1994-92	6.0L 6Cyl L (364) JNP-3641 Batch 1	Bendix-2	11-29113-1	11-29113-1	N	4150844		D225
F	1994-92	6.0L 6Cyl L (364) JNP-3641 Batch 1	Bendix-2	29113N	29113N		4150844		
R	1994-92	6.0L 6Cyl L (364) JNP-3641 Batch 1	Bendix-2	11-21134-1	11-21134-1				
R	1994-92	6.0L 6Cyl L (364) JNP-3641 Batch 1	Bendix-2	11-21135-1	11-21135-1				
R	1994-92	6.0L 6Cyl L (364) JNP-3641 Batch 1	Bendix-2	11-29113-1	11-29113-1	N	4150844		D225
R	1994-92	6.0L 6Cyl L (364) JNP-3641 Batch 1	Bendix-2	29113N	29113N		4150844		
MB70									
F	1994-92	6.0L 6Cyl L (364) JNP-3641 Batch 1	Bendix-2	11-21134-1	11-21134-1				
F	1994-92	6.0L 6Cyl L (364) JNP-3641 Batch 1	Bendix-2	11-21135-1	11-21135-1				
F	1994-92	6.0L 6Cyl L (364) JNP-3641 Batch 1	Bendix-2	11-29113-1	11-29113-1	N	4150844		D225
F	1994-92	6.0L 6Cyl L (364) JNP-3641 Batch 1	Bendix-2	29113N	29113N		4150844		
R	1994-92	6.0L 6Cyl L (364) JNP-3641 Batch 1	Bendix-2	11-21134-1	11-21134-1				
R	1994-92	6.0L 6Cyl L (364) JNP-3641 Batch 1	Bendix-2	11-21135-1	11-21135-1				
R	1994-92	6.0L 6Cyl L (364) JNP-3641 Batch 1	Bendix-2	11-29113-1	11-29113-1	N	4150844		D225
R	1994-92	6.0L 6Cyl L (364) JNP-3641 Batch 1	Bendix-2	29113N	29113N		4150844		
SPRINTER 2500									
F	2013-07	3.0L 6Cyl V (2987)	brembo	11-22177-1		Y	928900 2x48/28 (LI) brembo	brembo 929001, brembo 929002	D1316
F	2013-07	3.0L 6Cyl V (2987)	brembo		11-22178-1	Y	928901 2x48/28 (RE) brembo	brembo 929001, brembo 929002	

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
FREIGHTLINER (CONTD.)									
SPRINTER 2500 (CONTD.)									
F	2008-07	3.5L 6Cyl V (3498)	brembo	11-22177-1		Y	928900 2x48/28 (LI) brembo	brembo 929001, brembo 929002	D1316
F	2008-07	3.5L 6Cyl V (3498)	brembo		11-22178-1	Y	928901 2x48/28 (RE) brembo	brembo 929001, brembo 929002	
F	2006-02	2.7L 5Cyl L (165)	Bosch-2	11-20255-1	11-20256-1	Y	231, 232 (BNH) 45+45	214	
F	2006-02	2.7L 5Cyl L (165)	Wabco-2	11-22195-1	11-22196-1	Y	318-050/255, 318-051/256	161WABCO 318 / 4508	
F	2006-02	2.7L 5Cyl L (165)	Ate-1	11-22197-1	11-22198-1	Y	859-405, 860-405 (22)	4500	
R	2013-07	3.0L 6Cyl V (2987)	Dodge-1	11-22179-1	11-22180-1	Y	Y04126 51/16LI-Y04127 51/16RE	Y04128	D1317
R	2008-07	3.5L 6Cyl V (3498)	Dodge-1	11-22179-1	11-22180-1	Y	Y04126 51/16LI-Y04127 51/16RE	Y04128	D1317
R	2006-05	2.7L 5Cyl L (165) with 285mm Disc	Bosch-2	11-20255-1	11-20256-1	Y	231, 232 (BNH) 45+45	214	
R	2006-05	2.7L 5Cyl L (165) with 272mm Disc	Bosch-1	11-22173-1	11-22174-1	Y			
R	2006-05	2.7L 5Cyl L (165) with 272mm Disc	Ate-1	11-22175-1	11-22176-1	Y	73/52, 74/52	407 Ate	
R	2006-05	2.7L 5Cyl L (165) with 285mm Disc	Wabco-2	11-22195-1	11-22196-1	Y	318-050/255, 318-051/256	161WABCO 318 / 4508	
R	2004-02	2.7L 5Cyl L (165)	Bosch-1	11-22173-1	11-22174-1	Y			
R	2004-02	2.7L 5Cyl L (165)	Ate-1	11-22175-1	11-22176-1	Y	73/52, 74/52	407 Ate	
SPRINTER 3500									
F	2013-07	3.0L 6Cyl V (2987)	brembo	11-22201-1		Y	2x52/28 (929300, 929302) brembo	brembo 929400	
F	2013-07	3.0L 6Cyl V (2987)	Brembo-2		11-22202-1	Y	929300	929400	D-1268
F	2008-07	3.5L 6Cyl V (3498)	brembo	11-22201-1		Y	2x52/28 (929300, 929302) brembo	brembo 929400	
F	2008-07	3.5L 6Cyl V (3498)	Brembo-2		11-22202-1	Y	929300	929400	D-1268
F	2006-02	2.7L 5Cyl L (165)	Bosch-2	11-20255-1	11-20256-1	Y	231, 232 (BNH) 45+45	214	
F	2006-02	2.7L 5Cyl L (165)	Wabco-2	11-22195-1	11-22196-1	Y	318-050/255, 318-051/256	161WABCO 318 / 4508	
F	2006-02	2.7L 5Cyl L (165)	Ate-1	11-22197-1	11-22198-1	Y	859-405, 860-405 (22)	4500	
R	2013-07	3.0L 6Cyl V (2987)	Bosch-2	11-22191-1	11-22192-1	Y	Y04133	Y04135	D1318
R	2008-07	3.5L 6Cyl V (3498)	Bosch-2	11-22191-1	11-22192-1	Y	Y04133	Y04135	D1318
R	2006-05	2.7L 5Cyl L (165) with 285mm Disc	Bosch-2	11-20255-1	11-20256-1	Y	231, 232 (BNH) 45+45	214	
R	2006-05	2.7L 5Cyl L (165) 285mm Rear Disc, JNP-2822	Bosch-2	11-20257-1	11-20258-1	Y	231, 232 (BNH) 45+45	214	
R	2006-05	2.7L 5Cyl L (165) with 272mm Disc	Bosch-1	11-22173-1	11-22174-1	Y			
R	2006-05	2.7L 5Cyl L (165) with 272mm Disc	Ate-1	11-22175-1	11-22176-1	Y	73/52, 74/52	407 Ate	
R	2004	2.7L 5Cyl L (165) JNP-2822	Bosch-2	11-20255-1	11-20256-1	Y	231, 232 (BNH) 45+45	214	
R	2004	2.7L 5Cyl L (165)	Bosch-2	11-20257-1	11-20258-1	Y	231, 232 (BNH) 45+45	214	
R	2004	2.7L 5Cyl L (165)	Wabco-2	11-22193-1	11-22194-1	Y	318-050/257, 318-051/258	4508	
R	2003-02	2.7L 5Cyl L (165)	Bosch-2	11-20255-1	11-20256-1	Y	231, 232 (BNH) 45+45	214	
R	2003-02	2.7L 5Cyl L (165) with Hole brake hose on Front	Wabco-2	11-22193-1	11-22194-1	Y	318-050/257, 318-051/258	4508	

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GENESIS									
G80									
F	2017	5.0L 8Cyl V (5038)	Brembo-4	10-03573-1	10-03574-1	N	BC142004/BC144 004		D1396
R	2020-17	3.8L 6Cyl V (231), Disc Rear	MANDO	10-03633-1		Y	H/KIA BC152007, BC140173 L, MANDO	BC412166	
R	2020-17	5.0L 8Cyl V (5038), Disc Rear	MANDO	10-03633-1		Y	H/KIA BC152007, BC140173 L, MANDO	BC412166	
R	2020-17	3.8L 6Cyl V (231), Disc Rear	MANDO		10-03634-1	Y	H/KIA BC152007, BC141173 R, MANDO	BC412166	
R	2020-17	5.0L 8Cyl V (5038), Disc Rear	MANDO		10-03634-1	Y	H/KIA BC152007, BC141173 R, MANDO	BC412166	
R	2017	3.8L 6Cyl V (231) JNP-12143 [R]	Hyundai-1	10-03629-1	10-03630-1	Y	BC140162-043 (L-R)	BC412-043	D1387
R	2017	5.0L 8Cyl V (5038)	Hyundai-1	10-03629-1	10-03630-1	Y	BC140162-043 (L-R)	BC412-043	D1387
GEO									
METRO									
F	1997-95	1.0L 3Cyl L (61)	Tokico-1	10-07533-1	10-07534-1	Y	WF	17 (L-R)	
F	1997-95	1.3L 4Cyl L (79)	Tokico-1	10-07533-1	10-07534-1	Y	WF	17 (L-R)	
F	1994-92	1.3L 4Cyl L (79)	Tokico-1	10-07525-1	10-07526-1	Y	898	T	D451
F	1994-92	1.3L 4Cyl L (79)	Aisin-1	10-07531-1	10-07532-1	N	AT 50 inside		D357
F	1994-90	1.0L 3Cyl L (61)	Tokico-1	10-07525-1	10-07526-1	Y	898	T	D451
F	1994-89	1.0L 3Cyl L (61)	Aisin-1	10-07531-1	10-07532-1	N	AT 50 inside		D357
F	1993-92	1.3L 4Cyl L (79)	Aisin-1	10-07523-1	10-07524-1	N	AT-50		
F	1993-90	1.0L 3Cyl L (61)	Aisin-1	10-07523-1	10-07524-1	N	AT-50		
PRIZM									
F	1997-93	1.6L 4Cyl L (98)	Tokico-1	10-07559-1	10-07560-1	Y	5401 (L-R) 54-22, 3A/3B 54-22	22V (L-R)	D562,695
F	1997-93	1.8L 4Cyl L (107)	Tokico-1	10-07559-1	10-07560-1	Y	5401 (L-R) 54-22, 3A/3B 54-22	22V (L-R)	D562,695
F	1992-90	1.6L 4Cyl L (1587)	Toyota-1	10-06273-1	10-06274-1	Y	51-18 2002	18V/2002	D356
F	1990	1.6L 4Cyl L (1587) From #LZ090311	Toyota-1	10-06275-1	10-06276-1	Y	54-18 (2A/2B)	18V-B	D356
F	1990	1.6L 4Cyl L (1587) To # LZ090310	Toyota-1	10-06295-1	10-06296-1	Y	51-18 (O/P) / 51-18 (V/W)	51-18 (O/P) / 51-18 (V/W)	
F	1989	1.6L 4Cyl L (98)	Toyota-1	10-06295-1	10-06296-1	Y	51-18 (O/P) / 51-18 (V/W)	51-18 (O/P) / 51-18 (V/W)	
R	1992-90	1.6L 4Cyl L (1587)	Akebono-1	10-06323-1	10-06324-1	Y	1109	1109	22-0665
R	1989	1.6L 4Cyl L (98)	Akebono-1	10-06321-1	10-06322-1	N	1201-L		D352
SPECTRUM									
F	1989	1.5L 4Cyl L (92)	Sumitomo-1	10-09741-1	10-09742-1	N	16D		D297
STORM									
F	1993-92	1.8L 4Cyl L (110)	Sumitomo-1	10-09777-1	10-09778-1	Y	F15K (L-R)	15K	D468
F	1993-90	1.6L 4Cyl L (98)	Sumitomo-1	10-09777-1	10-09778-1	Y	F15K (L-R)	15K	D468
R	1993-92	1.8L 4Cyl L (110)	Akebono-1	10-09775-1	10-09776-1	Y	J1101 (L-R)	J1101	D515
R	1993-90	1.6L 4Cyl L (98)	Akebono-1	10-09775-1	10-09776-1	Y	J1101 (L-R)	J1101	D515
TRACKER									
F	1997-96	2 Doors, 1.6L 4Cyl L (98)	Tokico-1	10-07541-1	10-07542-1	Y	84N / Tokico (L-R)	Arrow (L-R)	D418
F	1997-96	4 Doors, 1.6L 4Cyl L (98)	Tokico-1	10-07543-1	10-07544-1	Y	T-4 (L-R)	T	D574
F	1995-89	1.6L 4Cyl L (98)	Tokico-1	10-07541-1	10-07542-1	Y	84N / Tokico (L-R)	Arrow (L-R)	D418

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
GMC									
ACADIA									
F	2020-17	2.5L 4Cyl L (153), 3.46 88.0(Bore)3.97 101.0(Stroke) With 321 mm Disc, With OE No. 13595196, JNP-17945		11-26099-1	11-26100-1		4830 (A-B) Akebono/48-2PP	4830	
F	2020-17	3.6L 6Cyl V (222), 3.74 95.0(Bore)3.38 85.8(Stroke) With 321 mm Disc, With OE No. 13595196, JNP-17945		11-26099-1	11-26100-1		4830 (A-B) Akebono/48-2PP	4830	
F	2020	2.0L 4Cyl L (122), 3.26 83.0(Bore)3.63 92.3(Stroke) With 321 mm Disc, With OE No. 13595196, JNP-17945		11-26099-1	11-26100-1		4830 (A-B) Akebono/48-2PP	4830	
F	2016-07	All	DELPHI	11-26033-1		Y	2J2416-C (L)	2J2-115	D1169
F	2016-07	All	DELPHI		11-26034-1	Y	2J2416-C (R)	2J2-115	D1169
R	2022-20	2.0L 4Cyl L (122), Disc Rear	MANDO	11-10933-1		Y	GM, BC140266 (L) MANDO/45-EM	BC412236	
R	2022-20	2.0L 4Cyl L (122), Disc Rear	MANDO		11-10934-1	Y	GM, BC141266 (R) MANDO/45-EM	BC412236	
R	2022-17	3.6L 6Cyl V (222), Disc Rear	MANDO	11-10933-1		Y	GM, BC140266 (L) MANDO/45-EM	BC412236	
R	2022-17	3.6L 6Cyl V (222), Disc Rear	MANDO		11-10934-1	Y	GM, BC141266 (R) MANDO/45-EM	BC412236	
R	2021-17	2.5L 4Cyl L (153), Disc Rear	MANDO	11-10933-1		Y	GM, BC140266 (L) MANDO/45-EM	BC412236	
R	2021-17	2.5L 4Cyl L (153), Disc Rear	MANDO		11-10934-1	Y	GM, BC141266 (R) MANDO/45-EM	BC412236	
R	2016	3.6L 6Cyl V (217), 3.70 94.0(Bore)3.37 85.6(Stroke), Disc Rear JNP-4267; JNP-27335	Mando-1	11-11049A-1	11-11050A-1	Y	BC140-109 (L-R) GM	D81H (L-R)	D883
R	2015-14	3.6L 6Cyl V (217), 3.70 94.0(Bore)3.37 85.6(Stroke) JNP-4267; JNP-27335	Mando-1	11-11049A-1	11-11050A-1	Y	BC140-109 (L-R) GM	D81H (L-R)	D883
R	2013-07	3.6L 6Cyl V (217), 3.70 94.0(Bore)3.37 85.6(Stroke) JNP-27335	Mando-1	11-11049A-1	11-11050A-1	Y	BC140-109 (L-R) GM	D81H (L-R)	D883
ACADIA LIMITED									
F	2017	Base	DELPHI	11-26033-1		Y	2J2416-C (L)	2J2-115	D1169
F	2017	3.6L 6Cyl V (217), 3.70 94.0(Bore)3.37 85.6(Stroke), Disc Rear JNP-27335	Delco-2	11-21163-1	11-21164-1	Y	K247-061C/157C-L, 158C-R	K332-157C-1A, 158C-1A	
F	2017	Base	DELPHI		11-26034-1	Y	2J2416-C (R)	2J2-115	D1169
R	2017	3.6L 6Cyl V (217), 3.70 94.0(Bore)3.37 85.6(Stroke), Disc Rear JNP-27335	Mando-1	11-11049A-1	11-11050A-1	Y	BC140-109 (L-R) GM	D81H (L-R)	D883
B6000									
F	1991-89	5.7L 8Cyl V (350) with Dual Piston, JNP-3641 Batch 1	Dayton	11-21131-1	11-21132-1	N	472; #563-cCc		
F	1991-89	6.0L 8Cyl V (366) with Dual Piston, JNP-3641 Batch 1	Dayton	11-21131-1	11-21132-1	N	472; #563-cCc		
F	1991-89	8.2L 8Cyl V (501) with Dual Piston, JNP-3641 Batch 1	Dayton	11-21131-1	11-21132-1	N	472; #563-cCc		
F	1991-83	5.7L 8Cyl V (350) JNP-3641 Batch 1	Bendix-2	11-29113-1	11-29113-1	N	4150844		D225
F	1991-83	6.0L 8Cyl V (366) JNP-3641 Batch 1	Bendix-2	11-29113-1	11-29113-1	N	4150844		D225
F	1991-83	8.2L 8Cyl V (501) JNP-3641 Batch 1	Bendix-2	11-29113-1	11-29113-1	N	4150844		D225
F	1991-83	5.7L 8Cyl V (350) JNP-3641 Batch 1	Bendix-2	29113N	29113N		4150844		
F	1991-83	6.0L 8Cyl V (366) JNP-3641 Batch 1	Bendix-2	29113N	29113N		4150844		

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
GMC (CONTD.)									
B6000 (CONTD.)									
F	1991-83	8.2L 8Cyl V (501) JNP-3641 Batch 1	Bendix-2	29113N	29113N		4150844		
F	1986-85	14.0L 6Cyl L (855) JNP-3641 Batch 1	Bendix-2	11-29113-1	11-29113-1	N	4150844		D225
F	1986-85	14.0L 6Cyl L (855) JNP-3641 Batch 1	Bendix-2	29113N	29113N		4150844		
F	1985-83	7.0L 8Cyl V (427) JNP-3641 Batch 1	Bendix-2	11-29113-1	11-29113-1	N	4150844		D225
F	1985-83	7.0L 8Cyl V (427) JNP-3641 Batch 1	Bendix-2	29113N	29113N		4150844		
R	1991-89	5.7L 8Cyl V (350) with Dual Piston, JNP-3641 Batch 1	Dayton	11-21131-1	11-21132-1	N	472; #563-cCc		
R	1991-89	6.0L 8Cyl V (366) with Dual Piston, JNP-3641 Batch 1	Dayton	11-21131-1	11-21132-1	N	472; #563-cCc		
R	1991-89	8.2L 8Cyl V (501) with Dual Piston, JNP-3641 Batch 1	Dayton	11-21131-1	11-21132-1	N	472; #563-cCc		
R	1991-83	5.7L 8Cyl V (350) JNP-3641 Batch 1	Bendix-2	11-29113-1	11-29113-1	N	4150844		D225
R	1991-83	6.0L 8Cyl V (366) JNP-3641 Batch 1	Bendix-2	11-29113-1	11-29113-1	N	4150844		D225
R	1991-83	8.2L 8Cyl V (501) JNP-3641 Batch 1	Bendix-2	11-29113-1	11-29113-1	N	4150844		D225
R	1991-83	5.7L 8Cyl V (350) JNP-3641 Batch 1	Bendix-2	29113N	29113N		4150844		
R	1991-83	6.0L 8Cyl V (366) JNP-3641 Batch 1	Bendix-2	29113N	29113N		4150844		
R	1991-83	8.2L 8Cyl V (501) JNP-3641 Batch 1	Bendix-2	29113N	29113N		4150844		
R	1986-85	14.0L 6Cyl L (855) JNP-3641 Batch 1	Bendix-2	11-29113-1	11-29113-1	N	4150844		D225
R	1986-85	14.0L 6Cyl L (855) JNP-3641 Batch 1	Bendix-2	29113N	29113N		4150844		
R	1985-83	7.0L 8Cyl V (427) JNP-3641 Batch 1	Bendix-2	11-29113-1	11-29113-1	N	4150844		D225
R	1985-83	7.0L 8Cyl V (427) JNP-3641 Batch 1	Bendix-2	29113N	29113N		4150844		
B7									
F	2002-98	7.2L 6Cyl L (441) with Dual Piston, JNP-3641 Batch 1	Dayton	11-21131-1	11-21132-1	N	472; #563-cCc		
F	2002-98	7.2L 6Cyl L (441) JNP-3641 Batch 1	Bendix-2	11-29113-1	11-29113-1	N	4150844		D225
F	2002-98	7.2L 6Cyl L (441) JNP-3641 Batch 1	Bendix-2	29113N	29113N		4150844		
F	2002-01	8.1L 8Cyl V (496) with Dual Piston, JNP-3641 Batch 1	Dayton	11-21131-1	11-21132-1	N	472; #563-cCc		
F	2002-01	8.1L 8Cyl V (496) JNP-3641 Batch 1	Bendix-2	11-29113-1	11-29113-1	N	4150844		D225
F	2002-01	8.1L 8Cyl V (496) JNP-3641 Batch 1	Bendix-2	29113N	29113N		4150844		
F	2000-99	7.4L 8Cyl V (454) with Dual Piston, JNP-3641 Batch 1	Dayton	11-21131-1	11-21132-1	N	472; #563-cCc		
F	2000-99	7.4L 8Cyl V (454) JNP-3641 Batch 1	Bendix-2	11-29113-1	11-29113-1	N	4150844		D225
F	2000-99	7.4L 8Cyl V (454) JNP-3641 Batch 1	Bendix-2	29113N	29113N		4150844		
F	1998-97	6.5L 8Cyl V (395) with Dual Piston, JNP-3641 Batch 1	Dayton	11-21131-1	11-21132-1	N	472; #563-cCc		
F	1998-97	6.5L 8Cyl V (395) JNP-3641 Batch 1	Bendix-2	11-29113-1	11-29113-1	N	4150844		D225
F	1998-97	6.5L 8Cyl V (395) JNP-3641 Batch 1	Bendix-2	29113N	29113N		4150844		
F	1998-94	7.0L 8Cyl V (427) with Dual Piston, JNP-3641 Batch 1	Dayton	11-21131-1	11-21132-1	N	472; #563-cCc		

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GMC (CONTD.)									
B7 (CONTD.)									
F	1998-94	7.0L 8Cyl V (427) JNP-3641 Batch 1	Bendix-2	11-29113-1	11-29113-1	N	4150844		D225
F	1998-94	7.0L 8Cyl V (427) JNP-3641 Batch 1	Bendix-2	29113N	29113N		4150844		
F	1998-93	6.0L 8Cyl V (366) with Dual Piston, JNP-3641 Batch 1	Dayton	11-21131-1	11-21132-1	N	472; #563-cCc		
F	1998-93	6.6L 6Cyl L (403) with Dual Piston, JNP-3641 Batch 1	Dayton	11-21131-1	11-21132-1	N	472; #563-cCc		
F	1998-93	6.0L 8Cyl V (366) JNP-3641 Batch 1	Bendix-2	11-29113-1	11-29113-1	N	4150844		D225
F	1998-93	6.6L 6Cyl L (403) JNP-3641 Batch 1	Bendix-2	11-29113-1	11-29113-1	N	4150844		D225
F	1998-93	6.0L 8Cyl V (366) JNP-3641 Batch 1	Bendix-2	29113N	29113N		4150844		
F	1998-93	6.6L 6Cyl L (403) JNP-3641 Batch 1	Bendix-2	29113N	29113N		4150844		
R	2002-98	7.2L 6Cyl L (441) with Dual Piston, JNP-3641 Batch 1	Dayton	11-21131-1	11-21132-1	N	472; #563-cCc		
R	2002-98	7.2L 6Cyl L (441) JNP-3641 Batch 1	Bendix-2	11-29113-1	11-29113-1	N	4150844		D225
R	2002-98	7.2L 6Cyl L (441) JNP-3641 Batch 1	Bendix-2	29113N	29113N		4150844		
R	2002-01	8.1L 8Cyl V (496) with Dual Piston, JNP-3641 Batch 1	Dayton	11-21131-1	11-21132-1	N	472; #563-cCc		
R	2002-01	8.1L 8Cyl V (496) JNP-3641 Batch 1	Bendix-2	11-29113-1	11-29113-1	N	4150844		D225
R	2002-01	8.1L 8Cyl V (496) JNP-3641 Batch 1	Bendix-2	29113N	29113N		4150844		
R	2000-99	7.4L 8Cyl V (454) with Dual Piston, JNP-3641 Batch 1	Dayton	11-21131-1	11-21132-1	N	472; #563-cCc		
R	2000-99	7.4L 8Cyl V (454) JNP-3641 Batch 1	Bendix-2	11-29113-1	11-29113-1	N	4150844		D225
R	2000-99	7.4L 8Cyl V (454) JNP-3641 Batch 1	Bendix-2	29113N	29113N		4150844		
R	1998-97	6.5L 8Cyl V (395) with Dual Piston, JNP-3641 Batch 1	Dayton	11-21131-1	11-21132-1	N	472; #563-cCc		
R	1998-97	6.5L 8Cyl V (395) JNP-3641 Batch 1	Bendix-2	11-29113-1	11-29113-1	N	4150844		D225
R	1998-97	6.5L 8Cyl V (395) JNP-3641 Batch 1	Bendix-2	29113N	29113N		4150844		
R	1998-94	7.0L 8Cyl V (427) with Dual Piston, JNP-3641 Batch 1	Dayton	11-21131-1	11-21132-1	N	472; #563-cCc		
R	1998-94	7.0L 8Cyl V (427) JNP-3641 Batch 1	Bendix-2	11-29113-1	11-29113-1	N	4150844		D225
R	1998-94	7.0L 8Cyl V (427) JNP-3641 Batch 1	Bendix-2	29113N	29113N		4150844		
R	1998-93	6.0L 8Cyl V (366) with Dual Piston, JNP-3641 Batch 1	Dayton	11-21131-1	11-21132-1	N	472; #563-cCc		
R	1998-93	6.6L 6Cyl L (403) with Dual Piston, JNP-3641 Batch 1	Dayton	11-21131-1	11-21132-1	N	472; #563-cCc		
R	1998-93	6.0L 8Cyl V (366) JNP-3641 Batch 1	Bendix-2	11-29113-1	11-29113-1	N	4150844		D225
R	1998-93	6.6L 6Cyl L (403) JNP-3641 Batch 1	Bendix-2	11-29113-1	11-29113-1	N	4150844		D225
R	1998-93	6.0L 8Cyl V (366) JNP-3641 Batch 1	Bendix-2	29113N	29113N		4150844		
R	1998-93	6.6L 6Cyl L (403) JNP-3641 Batch 1	Bendix-2	29113N	29113N		4150844		
C15									
F	1978-77	5.0L 8Cyl V (305)	Delco-1	11-20123-1	11-20124-1	N	5474176, 5474177		
F	1978-75	4.1L 6Cyl L (250)	Delco-1	11-20123-1	11-20124-1	N	5474176, 5474177		
F	1978-75	4.8L 6Cyl L (292)	Delco-1	11-20123-1	11-20124-1	N	5474176, 5474177		

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
GMC (CONTD.)									
C15 (CONTD.)									
F	1978-75	5.7L 8Cyl V (350)	Delco-1	11-20123-1	11-20124-1	N	5474176, 5474177		
F	1978-75	7.4L 8Cyl V (454)	Delco-1	11-20123-1	11-20124-1	N	5474176, 5474177		
F	1978	6.6L 8Cyl V (400)	Delco-1	11-20123-1	11-20124-1	N	5474176, 5474177		
F	1976	6.6L 8Cyl V (400)	Delco-1	11-20123-1	11-20124-1	N	5474176, 5474177		
C15 SUBURBAN									
F	1978-77	5.0L 8Cyl V (305)	Delco-1	11-20123-1	11-20124-1	N	5474176, 5474177		
F	1978-75	4.1L 6Cyl L (250)	Delco-1	11-20123-1	11-20124-1	N	5474176, 5474177		
F	1978-75	5.7L 8Cyl V (350)	Delco-1	11-20123-1	11-20124-1	N	5474176, 5474177		
F	1978-75	7.4L 8Cyl V (454)	Delco-1	11-20123-1	11-20124-1	N	5474176, 5474177		
C15/C1500 PICKUP									
F	1971	4.1L 6Cyl L (250) JNP-3641 Batch 1		11-21119-1	11-21120-1				
F	1971	4.1L 6Cyl L (250) JNP-3641 Batch 1; JNP-24736		11-21119-1	11-21120-1				
F	1971	4.8L 6Cyl L (292) JNP-3641 Batch 1		11-21119-1	11-21120-1				
F	1971	5.0L 8Cyl V (307) JNP-3641 Batch 1		11-21119-1	11-21120-1				
F	1971	5.7L 8Cyl V (350) JNP-3641 Batch 1		11-21119-1	11-21120-1				
F	1971	6.6L 8Cyl V (402) JNP-3641 Batch 1		11-21119-1	11-21120-1				
C15/C1500 SUBURBAN									
F	1971	4.1L 6Cyl L (250) JNP-3641 Batch 1		11-21119-1	11-21120-1				
F	1971	4.1L 6Cyl L (250) JNP-3641 Batch 1; JNP-24736		11-21119-1	11-21120-1				
F	1971	4.8L 6Cyl L (292) JNP-3641 Batch 1		11-21119-1	11-21120-1				
F	1971	5.0L 8Cyl V (307) JNP-3641 Batch 1		11-21119-1	11-21120-1				
F	1971	5.7L 8Cyl V (350) JNP-3641 Batch 1		11-21119-1	11-21120-1				
F	1971	6.6L 8Cyl V (402) JNP-3641 Batch 1		11-21119-1	11-21120-1				
C1500									
F	1999-92	5.0L 8Cyl V (305)	Delco-1	11-20177-1	11-20178-1	N	648-L, 649-R / 171, 172		D368,369
F	1999-92	5.7L 8Cyl V (350)	Delco-1	11-20177-1	11-20178-1	N	648-L, 649-R / 171, 172		D368,369
F	1998-92	4.3L 6Cyl V (262)	Delco-1	11-20177-1	11-20178-1	N	648-L, 649-R / 171, 172		D368,369
F	1997-94	6.5L 8Cyl V (395)	Delco-1	11-20177-1	11-20178-1	N	648-L, 649-R / 171, 172		D368,369
F	1993-92	6.2L 8Cyl V (379)	Delco-1	11-20177-1	11-20178-1	N	648-L, 649-R / 171, 172		D368,369
F	1991-88	Standard Cab Pickup, 4.3L 6Cyl V (262)	Delco-1	11-20173-1	11-20174-1	N	640, 641		D368,369
F	1991-88	Standard Cab Pickup, 5.0L 8Cyl V (305)	Delco-1	11-20173-1	11-20174-1	N	640, 641		D368,369
F	1991-88	Standard Cab Pickup, 5.7L 8Cyl V (350)	Delco-1	11-20173-1	11-20174-1	N	640, 641		D368,369
F	1991-88	Standard Cab Pickup, 6.2L 8Cyl V (379)	Delco-1	11-20173-1	11-20174-1	N	640, 641		D368,369
F	1991-88	Extended Cab Pickup, 4.3L 6Cyl V (262) ch. F44	Delco-1	11-20177-1	11-20178-1	N	648-L, 649-R / 171, 172		D368,369
F	1991-88	Extended Cab Pickup, 5.0L 8Cyl V (305) ch. F44	Delco-1	11-20177-1	11-20178-1	N	648-L, 649-R / 171, 172		D368,369
F	1991-88	Extended Cab Pickup, 5.7L 8Cyl V (350) ch. F44	Delco-1	11-20177-1	11-20178-1	N	648-L, 649-R / 171, 172		D368,369

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
GMC (CONTD.)									
C1500 (CONTD.)									
F	**1991-88**	Extended Cab Pickup, 6.2L 8Cyl V (379) ch. F44	Delco-1	11-20177-1	11-20178-1	N	648-L, 649-R / 171, 172		D368,369
F	**1986-85**	4.3L 6Cyl V (262) with Manual Brake; with JB1, JB3	Delco-1	11-20143-1	11-20144-1	N	18007150-L (GM-1) 18007151-R / 18002328-L, 2329-R		D52
F	**1986-85**	4.3L 6Cyl V (262) with JB5, JD3,5	Delco-1	11-20145-1	11-20146-1	N	18007152.GM-L, 7153.GM-R / 5474176-L, 177-R		D52,313
F	**1986-82**	5.0L 8Cyl V (305) with Manual Brake; with JB1, JB3	Delco-1	11-20143-1	11-20144-1	N	18007150-L (GM-1) 18007151-R / 18002328-L, 2329-R		D52
F	**1986-82**	5.7L 8Cyl V (350) with Manual Brake; with JB1, JB3	Delco-1	11-20143-1	11-20144-1	N	18007150-L (GM-1) 18007151-R / 18002328-L, 2329-R		D52
F	**1986-82**	6.2L 8Cyl V (379) with Manual Brake; with JB1, JB3	Delco-1	11-20143-1	11-20144-1	N	18007150-L (GM-1) 18007151-R / 18002328-L, 2329-R		D52
F	**1986-82**	6.2L 8Cyl V (379) with JB5, JD3,5	Delco-1	11-20145-1	11-20146-1	N	18007152.GM-L, 7153.GM-R / 5474176-L, 177-R		D52,313
F	**1986-81**	5.0L 8Cyl V (305) with JB5, JD3,5	Delco-1	11-20145-1	11-20146-1	N	18007152.GM-L, 7153.GM-R / 5474176-L, 177-R		D52,313
F	**1986-81**	5.7L 8Cyl V (350) with JB5, JD3,5	Delco-1	11-20145-1	11-20146-1	N	18007152.GM-L, 7153.GM-R / 5474176-L, 177-R		D52,313
F	**1984-82**	4.1L 6Cyl L (250) with Manual Brake; with JB1, JB3	Delco-1	11-20143-1	11-20144-1	N	18007150-L (GM-1) 18007151-R / 18002328-L, 2329-R		D52
F	**1984-81**	4.1L 6Cyl L (250) with JB5, JD3,5	Delco-1	11-20145-1	11-20146-1	N	18007152.GM-L, 7153.GM-R / 5474176-L, 177-R		D52,313
F	**1981**	4.1L 6Cyl L (250) with Manual Brake; with JB1, JB3	Delco-1	11-20137-1	11-20138-1	N	18002328-L, 2329-R / 18007150-L, 7151-R		D52
F	**1981**	5.0L 8Cyl V (305) with Manual Brake; with JB1, JB3	Delco-1	11-20137-1	11-20138-1	N	18002328-L, 2329-R / 18007150-L, 7151-R		D52
F	**1981**	5.7L 8Cyl V (350) with Manual Brake; with JB1, JB3	Delco-1	11-20137-1	11-20138-1	N	18002328-L, 2329-R / 18007150-L, 7151-R		D52
F	**1980**	4.1L 6Cyl L (250)	Delco-1	11-20145-1	11-20146-1	N	18007152.GM-L, 7153.GM-R / 5474176-L, 177-R		D52,313
F	**1980**	4.8L 6Cyl L (292)	Delco-1	11-20145-1	11-20146-1	N	18007152.GM-L, 7153.GM-R / 5474176-L, 177-R		D52,313
F	**1980**	5.0L 8Cyl V (305)	Delco-1	11-20145-1	11-20146-1	N	18007152.GM-L, 7153.GM-R / 5474176-L, 177-R		D52,313
F	**1980**	5.7L 8Cyl V (350)	Delco-1	11-20145-1	11-20146-1	N	18007152.GM-L, 7153.GM-R / 5474176-L, 177-R		D52,313
F	**1980**	6.6L 8Cyl V (400)	Delco-1	11-20145-1	11-20146-1	N	18007152.GM-L, 7153.GM-R / 5474176-L, 177-R		D52,313
F	**1980**	7.4L 8Cyl V (454)	Delco-1	11-20145-1	11-20146-1	N	18007152.GM-L, 7153.GM-R / 5474176-L, 177-R		D52,313
R	**1999-97**	5.0L 8Cyl V (305)	Bendix-1	11-20155-1	11-20156-1	N	2238451-L, 452-R		D149
R	**1999-97**	5.7L 8Cyl V (350)	Bendix-1	11-20155-1	11-20156-1	N	2238451-L, 452-R		D149

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
GMC (CONTD.)									
C1500 (CONTD.)									
R	1998-97	4.3L 6Cyl V (262)	Bendix-1	11-20155-1	11-20156-1	N	2238451-L, 452-R		D149
R	1997	6.5L 8Cyl V (395)	Bendix-1	11-20155-1	11-20156-1	N	2238451-L, 452-R		D149
C1500 SUBURBAN									
F	1999-95	6.5L 8Cyl V (395)	Delco-1	11-20177-1	11-20178-1	N	648-L, 649-R / 171, 172		D368,369
F	1999-92	5.7L 8Cyl V (350)	Delco-1	11-20177-1	11-20178-1	N	648-L, 649-R / 171, 172		D368,369
F	1986-82	5.0L 8Cyl V (305) with Manual Brake; with JB1, JB3	Delco-1	11-20143-1	11-20144-1	N	18007150-L (GM-1) 18007151-R / 18002328-L, 2329-R		D52
F	1986-82	5.7L 8Cyl V (350) with Manual Brake; with JB1, JB3	Delco-1	11-20143-1	11-20144-1	N	18007150-L (GM-1) 18007151-R / 18002328-L, 2329-R		D52
F	1986-82	6.2L 8Cyl V (379) with Manual Brake; with JB1, JB3	Delco-1	11-20143-1	11-20144-1	N	18007150-L (GM-1) 18007151-R / 18002328-L, 2329-R		D52
F	1986-82	6.2L 8Cyl V (379) with JB5, JD3,5	Delco-1	11-20145-1	11-20146-1	N	18007152.GM-L, 7153.GM-R / 5474176-L, 177-R		D52,313
F	1986-81	5.0L 8Cyl V (305) with JB5, JD3,5	Delco-1	11-20145-1	11-20146-1	N	18007152.GM-L, 7153.GM-R / 5474176-L, 177-R		D52,313
F	1986-81	5.7L 8Cyl V (350) with JB5, JD3,5	Delco-1	11-20145-1	11-20146-1	N	18007152.GM-L, 7153.GM-R / 5474176-L, 177-R		D52,313
F	1981	5.0L 8Cyl V (305) with Manual Brake; with JB1, JB3	Delco-1	11-20137-1	11-20138-1	N	18002328-L, 2329-R / 18007150-L, 7151-R		D52
F	1981	5.7L 8Cyl V (350) with Manual Brake; with JB1, JB3	Delco-1	11-20137-1	11-20138-1	N	18002328-L, 2329-R / 18007150-L, 7151-R		D52
F	1980	4.1L 6Cyl L (250)	Delco-1	11-20145-1	11-20146-1	N	18007152.GM-L, 7153.GM-R / 5474176-L, 177-R		D52,313
F	1980	5.7L 8Cyl V (350)	Delco-1	11-20145-1	11-20146-1	N	18007152.GM-L, 7153.GM-R / 5474176-L, 177-R		D52,313
F	1980	7.4L 8Cyl V (454)	Delco-1	11-20145-1	11-20146-1	N	18007152.GM-L, 7153.GM-R / 5474176-L, 177-R		D52,313
R	1999-97	5.7L 8Cyl V (350)	Bendix-1	11-20155-1	11-20156-1	N	2238451-L, 452-R		D149
R	1999-97	6.5L 8Cyl V (395)	Bendix-1	11-20155-1	11-20156-1	N	2238451-L, 452-R		D149
C25									
F	1978-77	4.1L 6Cyl L (250)	Delco-1	11-20123-1	11-20124-1	N	5474176, 5474177		
F	1978-77	5.0L 8Cyl V (305)	Delco-1	11-20123-1	11-20124-1	N	5474176, 5474177		
F	1978-76	6.6L 8Cyl V (400)	Delco-1	11-20123-1	11-20124-1	N	5474176, 5474177		
F	1978-75	4.8L 6Cyl L (292)	Delco-1	11-20123-1	11-20124-1	N	5474176, 5474177		
F	1978-75	5.7L 8Cyl V (350)	Delco-1	11-20123-1	11-20124-1	N	5474176, 5474177		
F	1978-75	7.4L 8Cyl V (454)	Delco-1	11-20123-1	11-20124-1	N	5474176, 5474177		
F	1975	4.1L 6Cyl L (250)	Delco-1	11-20123-1	11-20124-1	N	5474176, 5474177		
C25 SUBURBAN									
F	1978-77	5.0L 8Cyl V (305)	Delco-1	11-20123-1	11-20124-1	N	5474176, 5474177		
F	1978-75	4.8L 6Cyl L (292)	Delco-1	11-20123-1	11-20124-1	N	5474176, 5474177		
F	1978-75	5.7L 8Cyl V (350)	Delco-1	11-20123-1	11-20124-1	N	5474176, 5474177		
F	1978-75	7.4L 8Cyl V (454)	Delco-1	11-20123-1	11-20124-1	N	5474176, 5474177		
F	1978	6.6L 8Cyl V (400)	Delco-1	11-20123-1	11-20124-1	N	5474176, 5474177		

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
GMC (CONTD.)									
C25/C2500 PICKUP									
F	1971	4.1L 6Cyl L (250) JNP-3641 Batch 1		11-21119-1	11-21120-1				
F	1971	4.1L 6Cyl L (250) JNP-3641 Batch 1; JNP-24736		11-21119-1	11-21120-1				
F	1971	4.8L 6Cyl L (292) JNP-3641 Batch 1		11-21119-1	11-21120-1				
F	1971	5.0L 8Cyl V (307) JNP-3641 Batch 1		11-21119-1	11-21120-1				
F	1971	5.7L 8Cyl V (350) JNP-3641 Batch 1		11-21119-1	11-21120-1				
F	1971	6.6L 8Cyl V (402) JNP-3641 Batch 1		11-21119-1	11-21120-1				
C25/C2500 SUBURBAN									
F	1971	4.1L 6Cyl L (250) JNP-3641 Batch 1		11-21119-1	11-21120-1				
F	1971	4.1L 6Cyl L (250) JNP-3641 Batch 1; JNP-25065		11-21119-1	11-21120-1				
F	1971	4.8L 6Cyl L (292) JNP-3641 Batch 1		11-21119-1	11-21120-1				
F	1971	5.0L 8Cyl V (307) JNP-3641 Batch 1		11-21119-1	11-21120-1				
F	1971	5.7L 8Cyl V (350) JNP-3641 Batch 1		11-21119-1	11-21120-1				
F	1971	6.6L 8Cyl V (402) JNP-3641 Batch 1		11-21119-1	11-21120-1				
C2500									
F	2000	5.7L 8Cyl V (350) with 7200 lb. GVW	Delco-1	11-20177-1	11-20178-1	N	648-L, 649-R / 171, 172		D368,369
F	2000	6.5L 8Cyl V (395) with 7200 lb. GVW	Delco-1	11-20177-1	11-20178-1	N	648-L, 649-R / 171, 172		D368,369
F	2000	7.4L 8Cyl V (454) with 7200 lb. GVW	Delco-1	11-20177-1	11-20178-1	N	648-L, 649-R / 171, 172		D368,369
F	2000	5.7L 8Cyl V (350) with 8600lb. GVW	Delco-1	11-20181-1	11-20182-1	N	632-L, 633-R		D370,845
F	2000	6.5L 8Cyl V (395) with 8600lb. GVW	Delco-1	11-20181-1	11-20182-1	N	632-L, 633-R		D370,845
F	2000	7.4L 8Cyl V (454) with 8600lb. GVW	Delco-1	11-20181-1	11-20182-1	N	632-L, 633-R		D370,845
F	1999-92	6.5L 8Cyl V (395) with 7.2K G.V.W. (C5Z)	Delco-1	11-20177-1	11-20178-1	N	648-L, 649-R / 171, 172		D368,369
F	1999-92	6.5L 8Cyl V (395) with 8.6K-9.2K G.V.W.	Delco-1	11-20181-1	11-20182-1	N	632-L, 633-R		D370,845
F	1999-91	7.4L 8Cyl V (454) with 7.2K G.V.W. (C5Z)	Delco-1	11-20177-1	11-20178-1	N	648-L, 649-R / 171, 172		D368,369
F	1999-91	7.4L 8Cyl V (454) with 8.6K-9.2K G.V.W.	Delco-1	11-20181-1	11-20182-1	N	632-L, 633-R		D370,845
F	1999-89	5.0L 8Cyl V (305) with 7.2K G.V.W. (C5Z)	Delco-1	11-20177-1	11-20178-1	N	648-L, 649-R / 171, 172		D368,369
F	1999-89	5.7L 8Cyl V (350) with 7.2K G.V.W. (C5Z)	Delco-1	11-20177-1	11-20178-1	N	648-L, 649-R / 171, 172		D368,369
F	1999-89	5.0L 8Cyl V (305) with 8.6K-9.2K G.V.W.	Delco-1	11-20181-1	11-20182-1	N	632-L, 633-R		D370,845
F	1999-89	5.7L 8Cyl V (350) with 8.6K-9.2K G.V.W.	Delco-1	11-20181-1	11-20182-1	N	632-L, 633-R		D370,845
F	1995-89	4.3L 6Cyl V (262) with 7.2K G.V.W. (C5Z)	Delco-1	11-20177-1	11-20178-1	N	648-L, 649-R / 171, 172		D368,369
F	1995-89	4.3L 6Cyl V (262) with 8.6K-9.2K G.V.W.	Delco-1	11-20181-1	11-20182-1	N	632-L, 633-R		D370,845
F	1993-89	6.2L 8Cyl V (379) with 7.2K G.V.W. (C5Z)	Delco-1	11-20177-1	11-20178-1	N	648-L, 649-R / 171, 172		D368,369
F	1993-89	6.2L 8Cyl V (379) with 8.6K-9.2K G.V.W.	Delco-1	11-20181-1	11-20182-1	N	632-L, 633-R		D370,845

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
GMC (CONTD.)									
C2500 (CONTD.)									
F	1988	4.3L 6Cyl V (262)	Delco-1	11-20177-1	11-20178-1	N	648-L, 649-R / 171, 172		D368,369
F	1988	5.0L 8Cyl V (305)	Delco-1	11-20177-1	11-20178-1	N	648-L, 649-R / 171, 172		D368,369
F	1988	5.7L 8Cyl V (350)	Delco-1	11-20177-1	11-20178-1	N	648-L, 649-R / 171, 172		D368,369
F	1988	6.2L 8Cyl V (379)	Delco-1	11-20177-1	11-20178-1	N	648-L, 649-R / 171, 172		D368,369
F	1986-85	4.3L 6Cyl V (262) with JB1, JB3	Delco-1	11-20143-1	11-20144-1	N	18007150-L (GM-1) 18007151-R / 18002328-L, 2329-R		D52
F	1986-85	4.3L 6Cyl V (262)	Delco-1	11-20915-1	11-20916-1	N	18003532L, 18003531R GM 3533		D153
F	1986-82	4.8L 6Cyl L (292) with JB1, JB3	Delco-1	11-20143-1	11-20144-1	N	18007150-L (GM-1) 18007151-R / 18002328-L, 2329-R		D52
F	1986-82	5.0L 8Cyl V (305) with JB1, JB3	Delco-1	11-20143-1	11-20144-1	N	18007150-L (GM-1) 18007151-R / 18002328-L, 2329-R		D52
F	1986-82	5.7L 8Cyl V (350) with JB1, JB3	Delco-1	11-20143-1	11-20144-1	N	18007150-L (GM-1) 18007151-R / 18002328-L, 2329-R		D52
F	1986-82	6.2L 8Cyl V (379) with JB1, JB3	Delco-1	11-20143-1	11-20144-1	N	18007150-L (GM-1) 18007151-R / 18002328-L, 2329-R		D52
F	1986-82	7.4L 8Cyl V (454) with JB1, JB3	Delco-1	11-20143-1	11-20144-1	N	18007150-L (GM-1) 18007151-R / 18002328-L, 2329-R		D52
F	1986-82	4.8L 6Cyl L (292)	Delco-1	11-20915-1	11-20916-1	N	18003532L, 18003531R GM 3533		D153
F	1986-82	5.0L 8Cyl V (305)	Delco-1	11-20915-1	11-20916-1	N	18003532L, 18003531R GM 3533		D153
F	1986-82	5.7L 8Cyl V (350)	Delco-1	11-20915-1	11-20916-1	N	18003532L, 18003531R GM 3533		D153
F	1986-82	6.2L 8Cyl V (379)	Delco-1	11-20915-1	11-20916-1	N	18003532L, 18003531R GM 3533		D153
F	1986-82	7.4L 8Cyl V (454)	Delco-1	11-20915-1	11-20916-1	N	18003532L, 18003531R GM 3533		D153
F	1984-82	4.1L 6Cyl L (250) with JB1, JB3	Delco-1	11-20143-1	11-20144-1	N	18007150-L (GM-1) 18007151-R / 18002328-L, 2329-R		D52
F	1984-82	4.1L 6Cyl L (250)	Delco-1	11-20915-1	11-20916-1	N	18003532L, 18003531R GM 3533		D153
F	1981-80	4.1L 6Cyl L (250)	Delco-1	11-20145-1	11-20146-1	N	18007152.GM-L, 7153.GM-R / 5474176-L, 177-R		D52,313
F	1981-80	4.8L 6Cyl L (292)	Delco-1	11-20145-1	11-20146-1	N	18007152.GM-L, 7153.GM-R / 5474176-L, 177-R		D52,313
F	1981-80	5.0L 8Cyl V (305)	Delco-1	11-20145-1	11-20146-1	N	18007152.GM-L, 7153.GM-R / 5474176-L, 177-R		D52,313
F	1981-80	5.7L 8Cyl V (350)	Delco-1	11-20145-1	11-20146-1	N	18007152.GM-L, 7153.GM-R / 5474176-L, 177-R		D52,313

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
GMC (CONTD.)									
C2500 (CONTD.)									
F	1981-80	7.4L 8Cyl V (454)	Delco-1	11-20145-1	11-20146-1	N	18007152.GM-L, 7153.GM-R / 5474176-L, 177-R		D52,313
R	2000-97	5.7L 8Cyl V (350)	Bendix-1	11-20155-1	11-20156-1	N	2238451-L, 452-R		D149
R	2000-97	6.5L 8Cyl V (395)	Bendix-1	11-20155-1	11-20156-1	N	2238451-L, 452-R		D149
R	2000-97	7.4L 8Cyl V (454)	Bendix-1	11-20155-1	11-20156-1	N	2238451-L, 452-R		D149
R	1999-97	5.0L 8Cyl V (305)	Bendix-1	11-20155-1	11-20156-1	N	2238451-L, 452-R		D149
C2500 SUBURBAN									
F	1999-94	6.5L 8Cyl V (395) with 7.2K G.V.W. (C5Z)	Delco-1	11-20177-1	11-20178-1	N	648-L, 649-R / 171, 172		D368,369
F	1999-94	6.5L 8Cyl V (395) with 8.6K-9.2K G.V.W.	Delco-1	11-20181-1	11-20182-1	N	632-L, 633-R		D370,845
F	1999-92	5.7L 8Cyl V (350) with 7.2K G.V.W. (C5Z)	Delco-1	11-20177-1	11-20178-1	N	648-L, 649-R / 171, 172		D368,369
F	1999-92	7.4L 8Cyl V (454) with 7.2K G.V.W. (C5Z)	Delco-1	11-20177-1	11-20178-1	N	648-L, 649-R / 171, 172		D368,369
F	1999-92	5.7L 8Cyl V (350) with 8.6K-9.2K G.V.W.	Delco-1	11-20181-1	11-20182-1	N	632-L, 633-R		D370,845
F	1999-92	7.4L 8Cyl V (454) with 8.6K-9.2K G.V.W.	Delco-1	11-20181-1	11-20182-1	N	632-L, 633-R		D370,845
F	1986-82	5.0L 8Cyl V (305) with JB1, JB3	Delco-1	11-20143-1	11-20144-1	N	18007150-L (GM-1) 18007151-R / 18002328-L, 2329-R		D52
F	1986-82	5.7L 8Cyl V (350) with JB1, JB3	Delco-1	11-20143-1	11-20144-1	N	18007150-L (GM-1) 18007151-R / 18002328-L, 2329-R		D52
F	1986-82	6.2L 8Cyl V (379) with JB1, JB3	Delco-1	11-20143-1	11-20144-1	N	18007150-L (GM-1) 18007151-R / 18002328-L, 2329-R		D52
F	1986-82	7.4L 8Cyl V (454) with JB1, JB3	Delco-1	11-20143-1	11-20144-1	N	18007150-L (GM-1) 18007151-R / 18002328-L, 2329-R		D52
F	1986-82	5.0L 8Cyl V (305)	Delco-1	11-20915-1	11-20916-1	N	18003532L, 18003531R GM 3533		D153
F	1986-82	5.7L 8Cyl V (350)	Delco-1	11-20915-1	11-20916-1	N	18003532L, 18003531R GM 3533		D153
F	1986-82	6.2L 8Cyl V (379)	Delco-1	11-20915-1	11-20916-1	N	18003532L, 18003531R GM 3533		D153
F	1986-82	7.4L 8Cyl V (454)	Delco-1	11-20915-1	11-20916-1	N	18003532L, 18003531R GM 3533		D153
F	1984	4.8L 6Cyl L (292) with JB1, JB3	Delco-1	11-20143-1	11-20144-1	N	18007150-L (GM-1) 18007151-R / 18002328-L, 2329-R		D52
F	1984	4.8L 6Cyl L (292)	Delco-1	11-20915-1	11-20916-1	N	18003532L, 18003531R GM 3533		D153
F	1982	4.8L 6Cyl L (292) with JB1, JB3	Delco-1	11-20143-1	11-20144-1	N	18007150-L (GM-1) 18007151-R / 18002328-L, 2329-R		D52
F	1982	4.8L 6Cyl L (292)	Delco-1	11-20915-1	11-20916-1	N	18003532L, 18003531R GM 3533		D153
F	1981-80	4.8L 6Cyl L (292)	Delco-1	11-20145-1	11-20146-1	N	18007152.GM-L, 7153.GM-R / 5474176-L, 177-R		D52,313

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
GMC (CONTD.)									
C2500 SUBURBAN (CONTD.)									
F	1981-80	5.7L 8Cyl V (350)	Delco-1	11-20145-1	11-20146-1	N	18007152.GM-L, 7153.GM-R / 5474176-L, 177-R		D52,313
F	1981-80	7.4L 8Cyl V (454)	Delco-1	11-20145-1	11-20146-1	N	18007152.GM-L, 7153.GM-R / 5474176-L, 177-R		D52,313
F	1980	6.6L 8Cyl V (400)	Delco-1	11-20145-1	11-20146-1	N	18007152.GM-L, 7153.GM-R / 5474176-L, 177-R		D52,313
C35									
F	1978-76	6.6L 8Cyl V (400) Exc. with JB8	Delco-1	11-20123-1	11-20124-1	N	5474176, 5474177		
F	1978-76	6.6L 8Cyl V (400) with JB8; GM Brake Codes are on the " Service Parts Identification "; with 3 3/8" Piston	Bendix-1	11-20139-1	11-20140-1	N	2238451-L, 2238452-R		D149
F	1978-75	4.8L 6Cyl L (292) Exc. with JB8	Delco-1	11-20123-1	11-20124-1	N	5474176, 5474177		
F	1978-75	5.7L 8Cyl V (350) Exc. with JB8	Delco-1	11-20123-1	11-20124-1	N	5474176, 5474177		
F	1978-75	7.4L 8Cyl V (454) Exc. with JB8	Delco-1	11-20123-1	11-20124-1	N	5474176, 5474177		
F	1978-75	4.8L 6Cyl L (292) with JB8; GM Brake Codes are on the " Service Parts Identification "; with 3 3/8" Piston	Bendix-1	11-20139-1	11-20140-1	N	2238451-L, 2238452-R		D149
F	1978-75	5.7L 8Cyl V (350) with JB8; GM Brake Codes are on the " Service Parts Identification "; with 3 3/8" Piston	Bendix-1	11-20139-1	11-20140-1	N	2238451-L, 2238452-R		D149
F	1978-75	7.4L 8Cyl V (454) with JB8; GM Brake Codes are on the " Service Parts Identification "; with 3 3/8" Piston	Bendix-1	11-20139-1	11-20140-1	N	2238451-L, 2238452-R		D149
F	1978	4.1L 6Cyl L (250) Exc. with JB8	Delco-1	11-20123-1	11-20124-1	N	5474176, 5474177		
F	1978	5.0L 8Cyl V (305) Exc. with JB8	Delco-1	11-20123-1	11-20124-1	N	5474176, 5474177		
F	1978	4.1L 6Cyl L (250) with JB8; GM Brake Codes are on the " Service Parts Identification "; with 3 3/8" Piston	Bendix-1	11-20139-1	11-20140-1	N	2238451-L, 2238452-R		D149
F	1978	5.0L 8Cyl V (305) with JB8; GM Brake Codes are on the " Service Parts Identification "; with 3 3/8" Piston	Bendix-1	11-20139-1	11-20140-1	N	2238451-L, 2238452-R		D149
F	1975	4.1L 6Cyl L (250) Exc. with JB8	Delco-1	11-20123-1	11-20124-1	N	5474176, 5474177		
F	1975	4.1L 6Cyl L (250) with JB8; GM Brake Codes are on the " Service Parts Identification "; with 3 3/8" Piston	Bendix-1	11-20139-1	11-20140-1	N	2238451-L, 2238452-R		D149
C35/C3500 PICKUP									
F	1974-73	7.4L 8Cyl V (454) with JB8; with Bendix Caliper; 86mm (3 3/8") Pistons, JNP-10959b	Bendix-1	11-20139-1	11-20140-1	N	2238451-L, 2238452-R		D149
F	1974-71	4.1L 6Cyl L (250) with JB8; with Bendix Caliper; 86mm (3 3/8") Pistons, JNP-10959b	Bendix-1	11-20139-1	11-20140-1	N	2238451-L, 2238452-R		D149
F	1974-71	4.1L 6Cyl L (250) with JB8; with Bendix Caliper; 86mm (3 3/8") Pistons, JNP-10959b; JNP-24736	Bendix-1	11-20139-1	11-20140-1	N	2238451-L, 2238452-R		D149
F	1974-71	4.8L 6Cyl L (292) with JB8; with Bendix Caliper; 86mm (3 3/8") Pistons, JNP-10959b	Bendix-1	11-20139-1	11-20140-1	N	2238451-L, 2238452-R		D149

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
GMC (CONTD.)									
C35/C3500 PICKUP (CONTD.)									
F	1974-71	5.7L 8Cyl V (350) with JB8; with Bendix Caliper; 86mm (3 3/8") Pistons, JNP-10959b	Bendix-1	11-20139-1	11-20140-1	N	2238451-L, 2238452-R		D149
F	1973-71	5.0L 8Cyl V (307) with JB8; with Bendix Caliper; 86mm (3 3/8") Pistons, JNP-10959b	Bendix-1	11-20139-1	11-20140-1	N	2238451-L, 2238452-R		D149
F	1972-71	6.6L 8Cyl V (402) with JB8; with Bendix Caliper; 86mm (3 3/8") Pistons, JNP-10959b	Bendix-1	11-20139-1	11-20140-1	N	2238451-L, 2238452-R		D149
C3500									
F	2000-92	6.5L 8Cyl V (395), Drum Rear with S.R.W.	Delco-1	11-20181-1	11-20182-1	N	632-L, 633-R		D370,845
F	2000-92	6.5L 8Cyl V (395), Drum Rear With Dual Rear Wheels	Delco-1	11-21115-1	11-21116-1	N	418-L, 419-R		D459
F	2000-90	5.7L 8Cyl V (350), Drum Rear with S.R.W.	Delco-1	11-20181-1	11-20182-1	N	632-L, 633-R		D370,845
F	2000-90	7.4L 8Cyl V (454), Drum Rear with S.R.W.	Delco-1	11-20181-1	11-20182-1	N	632-L, 633-R		D370,845
F	2000-90	5.7L 8Cyl V (350), Drum Rear With Dual Rear Wheels	Delco-1	11-21115-1	11-21116-1	N	418-L, 419-R		D459
F	2000-90	7.4L 8Cyl V (454), Drum Rear With Dual Rear Wheels	Delco-1	11-21115-1	11-21116-1	N	418-L, 419-R		D459
F	1993-90	6.2L 8Cyl V (379), Drum Rear with S.R.W.	Delco-1	11-20181-1	11-20182-1	N	632-L, 633-R		D370,845
F	1993-90	6.2L 8Cyl V (379), Drum Rear With Dual Rear Wheels	Delco-1	11-21115-1	11-21116-1	N	418-L, 419-R		D459
F	1989-88	5.7L 8Cyl V (350)	Delco-1	11-20181-1	11-20182-1	N	632-L, 633-R		D370,845
F	1989-88	6.2L 8Cyl V (379)	Delco-1	11-20181-1	11-20182-1	N	632-L, 633-R		D370,845
F	1989-88	7.4L 8Cyl V (454)	Delco-1	11-20181-1	11-20182-1	N	632-L, 633-R		D370,845
F	1986-82	6.2L 8Cyl V (379) With Dual Rear Wheels	Bendix-1	11-20155-1	11-20156-1	N	2238451-L, 452-R		D149
F	1986-80	4.8L 6Cyl L (292) With Dual Rear Wheels	Bendix-1	11-20155-1	11-20156-1	N	2238451-L, 452-R		D149
F	1986-80	5.7L 8Cyl V (350) With Dual Rear Wheels	Bendix-1	11-20155-1	11-20156-1	N	2238451-L, 452-R		D149
F	1986-80	7.4L 8Cyl V (454) With Dual Rear Wheels	Bendix-1	11-20155-1	11-20156-1	N	2238451-L, 452-R		D149
F	1986	5.0L 8Cyl V (305) With Dual Rear Wheels	Bendix-1	11-20155-1	11-20156-1	N	2238451-L, 452-R		D149
F	1980	4.1L 6Cyl L (250) With Dual Rear Wheels	Bendix-1	11-20155-1	11-20156-1	N	2238451-L, 452-R		D149
R	2000-95	5.7L 8Cyl V (350) with Wrecker pkg, 5x9	Bendix-2	11-21045-1	11-21046-1	N	4152828		D184
R	2000-95	6.5L 8Cyl V (395) with Wrecker pkg, 5x9	Bendix-2	11-21045-1	11-21046-1	N	4152828		D184
R	2000-95	7.4L 8Cyl V (454) with Wrecker pkg, 5x9	Bendix-2	11-21045-1	11-21046-1	N	4152828		D184
R	2000-92	6.5L 8Cyl V (395)	Bendix-1	11-20155-1	11-20156-1	N	2238451-L, 452-R		D149
R	2000-88	5.7L 8Cyl V (350)	Bendix-1	11-20155-1	11-20156-1	N	2238451-L, 452-R		D149
R	2000-88	7.4L 8Cyl V (454)	Bendix-1	11-20155-1	11-20156-1	N	2238451-L, 452-R		D149
R	1993-88	6.2L 8Cyl V (379)	Bendix-1	11-20155-1	11-20156-1	N	2238451-L, 452-R		D149
R	1986-82	6.2L 8Cyl V (379)	Bendix-1	11-20155-1	11-20156-1	N	2238451-L, 452-R		D149
R	1986-80	4.8L 6Cyl L (292)	Bendix-1	11-20155-1	11-20156-1	N	2238451-L, 452-R		D149
R	1986-80	5.7L 8Cyl V (350)	Bendix-1	11-20155-1	11-20156-1	N	2238451-L, 452-R		D149
R	1986-80	7.4L 8Cyl V (454)	Bendix-1	11-20155-1	11-20156-1	N	2238451-L, 452-R		D149
R	1986	5.0L 8Cyl V (305)	Bendix-1	11-20155-1	11-20156-1	N	2238451-L, 452-R		D149
R	1980	4.1L 6Cyl L (250)	Bendix-1	11-20155-1	11-20156-1	N	2238451-L, 452-R		D149
C4500 TOPKICK									
F	2009-04	6.6L 8Cyl V (403) JNP-2279 (New applications)	Meritor-4	11-25009-1	11-25010-1	N	602 or 603		

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
GMC (CONTD.)									
C4500 TOPKICK (CONTD.)									
F	2009-04	8.1L 8Cyl V (496) JNP-2279 (New applications)	Meritor-4	11-25009-1	11-25010-1	N	602 or 603		
F	2005-03	6.6L 8Cyl V (403) JNP-2279 (New applications)	TRW-2	11-21051-1	11-21051-1		135607 TRW-2		
F	2005-03	8.1L 8Cyl V (496) JNP-2279 (New applications)	TRW-2	11-21051-1	11-21051-1		135607 TRW-2		
F	2003	6.6L 8Cyl V (403) JNP-2279 (New applications)	TRW-2	11-21049-1	11-21049-1		136743 TRW-2		
F	2003	8.1L 8Cyl V (496) JNP-2279 (New applications)	TRW-2	11-21049-1	11-21049-1		136743 TRW-2		
F	2003	6.6L 8Cyl V (403) without Inlet Brass Insert; with 4 Pistons, JNP-2279 (New applications)	Dayton	11-25003	11-25004		595B		
F	2003	8.1L 8Cyl V (496) without Inlet Brass Insert; with 4 Pistons, JNP-2279 (New applications)	Dayton	11-25003	11-25004		595B		
F	2003	All 4-POT DAYTON CALIPER, Without Inlet Brass Insert	DAYTON	11-25003-1	11-25004-1		595B, 597B		
F	2003	6.6L 8Cyl V (403) with Inlet Brass Insert; with 4 Pistons, JNP-2279 (New applications)	Dayton-4	11-25005-1	11-25006-1	N	595-L/597-K (WHB)		
F	2003	8.1L 8Cyl V (496) with Inlet Brass Insert; with 4 Pistons, JNP-2279 (New applications)	Dayton-4	11-25005-1	11-25006-1	N	595-L/597-K (WHB)		
F	2003	6.6L 8Cyl V (403) with Inlet Brass Insert, JNP-2279 (New applications)	Meritor-4	11-25007-1	11-25008-1	N	595-L/597-K		
F	2003	8.1L 8Cyl V (496) with Inlet Brass Insert, JNP-2279 (New applications)	Meritor-4	11-25007-1	11-25008-1	N	595-L/597-K		
F	2003	6.6L 8Cyl V (403) without Inlet Brass Insert, JNP-2279 (New applications)	Meritor	11-25011-1	11-25012-1		595B		
F	2003	8.1L 8Cyl V (496) without Inlet Brass Insert, JNP-2279 (New applications)	Meritor	11-25011-1	11-25012-1		595B		
R	2008-06	6.6L 8Cyl V (403) JNP-2279 (subtask JNP-2294)	Meritor-4	11-25009-1	11-25010-1	N	602 or 603		
R	2008-06	8.1L 8Cyl V (496) JNP-2279 (subtask JNP-2294)	Meritor-4	11-25009-1	11-25010-1	N	602 or 603		
R	2008-04	6.6L 8Cyl V (403)	Trw-2	11-21047-1	11-21047-1	N	145513/WF (60)		D1010
R	2008-04	8.1L 8Cyl V (496)	Trw-2	11-21047-1	11-21047-1	N	145513/WF (60)		D1010
R	2008-04	6.6L 8Cyl V (403) with 2 Pistons; Supplied with Mounting Bracket, JNP-2279 (subtask JNP-2294)		11-21047B-1	11-21047B-1		WF_145513/60 (146569) TRW-2pp		
R	2008-04	8.1L 8Cyl V (496) with 2 Pistons; Supplied with Mounting Bracket, JNP-2279 (subtask JNP-2294)		11-21047B-1	11-21047B-1		WF_145513/60 (146569) TRW-2pp		
R	2008-04	6.6L 8Cyl V (403) JNP-2279 (subtask JNP-2294)	TRW-2	11-21051-1	11-21051-1		135607 TRW-2		
R	2008-04	8.1L 8Cyl V (496) JNP-2279 (subtask JNP-2294)	TRW-2	11-21051-1	11-21051-1		135607 TRW-2		
R	2003	6.6L 8Cyl V (403) JNP-2279 (New applications)	TRW-2	11-21049-1	11-21049-1		136743 TRW-2		
R	2003	8.1L 8Cyl V (496) JNP-2279 (New applications)	TRW-2	11-21049-1	11-21049-1		136743 TRW-2		
R	2003	6.6L 8Cyl V (403) JNP-2279 (New applications)	TRW-2	11-21051-1	11-21051-1		135607 TRW-2		
R	2003	8.1L 8Cyl V (496) JNP-2279 (New applications)	TRW-2	11-21051-1	11-21051-1		135607 TRW-2		
C5000									
F	1990	5.7L 8Cyl V (350) 3.38" Diameter Piston	Bendix-1	11-20155-1	11-20156-1	N	2238451-L, 452-R		D149

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
GMC (CONTD.)									
C5000 (CONTD.)									
F	1989-88	5.7L 8Cyl V (350) with Single Piston; Slide Type Caliper, JNP-3641 Batch 1	Bendix-1	11-20155-1	11-20156-1	N	2238451-L, 452-R		D149
R	1990	5.7L 8Cyl V (350) 3.38" Diameter Piston	Bendix-1	11-20155-1	11-20156-1	N	2238451-L, 452-R		D149
R	1989-88	5.7L 8Cyl V (350) with Single Piston; Slide Type Caliper, JNP-3641 Batch 1	Bendix-1	11-20155-1	11-20156-1	N	2238451-L, 452-R		D149
C5000 TOPKICK									
F	1991-90	6.0L 8Cyl V (366) 3.38" Diameter Piston	Bendix-1	11-20155-1	11-20156-1	N	2238451-L, 452-R		D149
R	1991-90	6.0L 8Cyl V (366) 3.38" Diameter Piston	Bendix-1	11-20155-1	11-20156-1	N	2238451-L, 452-R		D149
C5500 TOPKICK									
F	2009-03	6.6L 8Cyl V (403) without Inlet Brass Insert; with 4 Pistons, JNP-2279 (New applications)	Dayton	11-25003	11-25004		595B		
F	2009-03	8.1L 8Cyl V (496) without Inlet Brass Insert; with 4 Pistons, JNP-2279 (New applications)	Dayton	11-25003	11-25004		595B		
F	2009-03	All 4-POT DAYTON CALIPER, Without Inlet Brass Insert	DAYTON	11-25003-1	11-25004-1		595B, 597B		
F	2009-03	6.6L 8Cyl V (403) with Inlet Brass Insert; with 4 Pistons, JNP-2279 (New applications)	Dayton-4	11-25005-1	11-25006-1	N	595-L/597-K (WHB)		
F	2009-03	8.1L 8Cyl V (496) with Inlet Brass Insert; with 4 Pistons, JNP-2279 (New applications)	Dayton-4	11-25005-1	11-25006-1	N	595-L/597-K (WHB)		
F	2009-03	6.6L 8Cyl V (403) with Inlet Brass Insert, JNP-2279 (New applications)	Meritor-4	11-25007-1	11-25008-1	N	595-L/597-K		
F	2009-03	8.1L 8Cyl V (496) with Inlet Brass Insert, JNP-2279 (New applications)	Meritor-4	11-25007-1	11-25008-1	N	595-L/597-K		
F	2009-03	6.6L 8Cyl V (403) JNP-2279 (New applications)	Meritor-4	11-25009-1	11-25010-1	N	602 or 603		
F	2009-03	8.1L 8Cyl V (496) JNP-2279 (New applications)	Meritor-4	11-25009-1	11-25010-1	N	602 or 603		
F	2009-03	6.6L 8Cyl V (403) without Inlet Brass Insert, JNP-2279 (New applications)	Meritor	11-25011-1	11-25012-1		595B		
F	2009-03	8.1L 8Cyl V (496) without Inlet Brass Insert, JNP-2279 (New applications)	Meritor	11-25011-1	11-25012-1		595B		
F	2005-03	6.6L 8Cyl V (403) JNP-2279 (New applications)	TRW-2	11-21051-1	11-21051-1		135607 TRW-2		
F	2005-03	8.1L 8Cyl V (496) JNP-2279 (New applications)	TRW-2	11-21051-1	11-21051-1		135607 TRW-2		
F	2003	6.6L 8Cyl V (403) JNP-2279 (New applications)	TRW-2	11-21049-1	11-21049-1		136743 TRW-2		
F	2003	8.1L 8Cyl V (496) JNP-2279 (New applications)	TRW-2	11-21049-1	11-21049-1		136743 TRW-2		
R	2009	6.6L 8Cyl V (403) JNP-2279 (New applications)	Meritor-4	11-25009-1	11-25010-1	N	602 or 603		
R	2009	8.1L 8Cyl V (496) JNP-2279 (New applications)	Meritor-4	11-25009-1	11-25010-1	N	602 or 603		
R	2008-04	6.6L 8Cyl V (403)	Trw-2	11-21047-1	11-21047-1	N	145513/WF (60)		D1010
R	2008-04	8.1L 8Cyl V (496)	Trw-2	11-21047-1	11-21047-1	N	145513/WF (60)		D1010
R	2008-04	6.6L 8Cyl V (403) with 2 Pistons; Supplied with Mounting Bracket, JNP-2279 (subtask JNP-2294)		11-21047B-1	11-21047B-1		WF_145513/60 (146569) TRW-2pp		

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
GMC (CONTD.)									
C5500 TOPKICK (CONTD.)									
R	2008-04	8.1L 8Cyl V (496) with 2 Pistons; Supplied with Mounting Bracket, JNP-2279 (subtask JNP-2294)		11-21047B-1	11-21047B-1		WF_145513/60 (146569) TRW-2pp		
R	2008-04	6.6L 8Cyl V (403) JNP-2279 (subtask JNP-2294)	TRW-2	11-21051-1	11-21051-1		135607 TRW-2		
R	2008-04	8.1L 8Cyl V (496) JNP-2279 (subtask JNP-2294)	TRW-2	11-21051-1	11-21051-1		135607 TRW-2		
R	2008-04	6.6L 8Cyl V (403) JNP-2279 (subtask JNP-2294)	Meritor-4	11-25009-1	11-25010-1	N	602 or 603		
R	2008-04	8.1L 8Cyl V (496) JNP-2279 (subtask JNP-2294)	Meritor-4	11-25009-1	11-25010-1	N	602 or 603		
R	2003	6.6L 8Cyl V (403) JNP-2279 (New applications)	TRW-2	11-21049-1	11-21049-1		136743 TRW-2		
R	2003	8.1L 8Cyl V (496) JNP-2279 (New applications)	TRW-2	11-21049-1	11-21049-1		136743 TRW-2		
R	2003	6.6L 8Cyl V (403) JNP-2279 (New applications)	TRW-2	11-21051-1	11-21051-1		135607 TRW-2		
R	2003	8.1L 8Cyl V (496) JNP-2279 (New applications)	TRW-2	11-21051-1	11-21051-1		135607 TRW-2		
R	2003	6.6L 8Cyl V (403) JNP-2279 (New applications)	Meritor-4	11-25009-1	11-25010-1	N	602 or 603		
R	2003	8.1L 8Cyl V (496) JNP-2279 (New applications)	Meritor-4	11-25009-1	11-25010-1	N	602 or 603		
C6000									
F	1990	5.7L 8Cyl V (350) 3.38" Diameter Piston	Bendix-1	11-20155-1	11-20156-1	N	2238451-L, 452-R		D149
F	1990	6.0L 8Cyl V (366) 3.38" Diameter Piston	Bendix-1	11-20155-1	11-20156-1	N	2238451-L, 452-R		D149
F	1990	7.0L 8Cyl V (427) 3.38" Diameter Piston	Bendix-1	11-20155-1	11-20156-1	N	2238451-L, 452-R		D149
F	1990	8.2L 8Cyl V (501) 3.38" Diameter Piston	Bendix-1	11-20155-1	11-20156-1	N	2238451-L, 452-R		D149
F	1989-88	5.7L 8Cyl V (350) with Single Piston; Slide Type Caliper, JNP-3641 Batch 1	Bendix-1	11-20155-1	11-20156-1	N	2238451-L, 452-R		D149
F	1989-88	6.0L 8Cyl V (366) with Single Piston; Slide Type Caliper, JNP-3641 Batch 1	Bendix-1	11-20155-1	11-20156-1	N	2238451-L, 452-R		D149
F	1989-88	8.2L 8Cyl V (501) with Single Piston; Slide Type Caliper, JNP-3641 Batch 1	Bendix-1	11-20155-1	11-20156-1	N	2238451-L, 452-R		D149
F	1989-83	5.7L 8Cyl V (350) with Dual Piston, JNP-3641 Batch 1	Dayton	11-21131-1	11-21132-1	N	472; #563-cCc		
F	1989-83	6.0L 8Cyl V (366) with Dual Piston, JNP-3641 Batch 1	Dayton	11-21131-1	11-21132-1	N	472; #563-cCc		
F	1989-83	8.2L 8Cyl V (501) with Dual Piston, JNP-3641 Batch 1	Dayton	11-21131-1	11-21132-1	N	472; #563-cCc		
F	1989-83	5.7L 8Cyl V (350) JNP-3641 Batch 1	Bendix-2	11-29113-1	11-29113-1	N	4150844		D225
F	1989-83	6.0L 8Cyl V (366) JNP-3641 Batch 1	Bendix-2	11-29113-1	11-29113-1	N	4150844		D225
F	1989-83	8.2L 8Cyl V (501) JNP-3641 Batch 1	Bendix-2	11-29113-1	11-29113-1	N	4150844		D225
F	1989-83	5.7L 8Cyl V (350) JNP-3641 Batch 1	Bendix-2	29113N	29113N		4150844		
F	1989-83	6.0L 8Cyl V (366) JNP-3641 Batch 1	Bendix-2	29113N	29113N		4150844		
F	1989-83	8.2L 8Cyl V (501) JNP-3641 Batch 1	Bendix-2	29113N	29113N		4150844		
F	1986-83	4.8L 6Cyl L (292) with Dual Piston, JNP-3641 Batch 1	Dayton	11-21131-1	11-21132-1	N	472; #563-cCc		
F	1986-83	4.8L 6Cyl L (292) JNP-3641 Batch 1	Bendix-2	11-29113-1	11-29113-1	N	4150844		D225

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
GMC (CONTD.)									
C6000 (CONTD.)									
F	**1986-83**	4.8L 6Cyl L (292) JNP-3641 Batch 1	Bendix-2	29113N	29113N		4150844		
F	**1985**	14.0L 6Cyl L (855) with Dual Piston, JNP-3641 Batch 1	Dayton	11-21131-1	11-21132-1	N	472; #563-cCc		
F	**1985**	7.0L 8Cyl V (427) with Dual Piston, JNP-3641 Batch 1	Dayton	11-21131-1	11-21132-1	N	472; #563-cCc		
F	**1985**	14.0L 6Cyl L (855) JNP-3641 Batch 1	Bendix-2	11-29113-1	11-29113-1	N	4150844		D225
F	**1985**	7.0L 8Cyl V (427) JNP-3641 Batch 1	Bendix-2	11-29113-1	11-29113-1	N	4150844		D225
F	**1985**	14.0L 6Cyl L (855) JNP-3641 Batch 1	Bendix-2	29113N	29113N		4150844		
F	**1985**	7.0L 8Cyl V (427) JNP-3641 Batch 1	Bendix-2	29113N	29113N		4150844		
F	**1984-83**	10.4L 8Cyl V (636) with Dual Piston, JNP-3641 Batch 1	Dayton	11-21131-1	11-21132-1	N	472; #563-cCc		
F	**1984-83**	10.4L 8Cyl V (636) JNP-3641 Batch 1	Bendix-2	11-29113-1	11-29113-1	N	4150844		D225
F	**1984-83**	10.4L 8Cyl V (636) JNP-3641 Batch 1	Bendix-2	29113N	29113N		4150844		
R	**1990**	5.7L 8Cyl V (350) 3.38" Diameter Piston	Bendix-1	11-20155-1	11-20156-1	N	2238451-L, 452-R		D149
R	**1990**	6.0L 8Cyl V (366) 3.38" Diameter Piston	Bendix-1	11-20155-1	11-20156-1	N	2238451-L, 452-R		D149
R	**1990**	7.0L 8Cyl V (427) 3.38" Diameter Piston	Bendix-1	11-20155-1	11-20156-1	N	2238451-L, 452-R		D149
R	**1990**	8.2L 8Cyl V (501) 3.38" Diameter Piston	Bendix-1	11-20155-1	11-20156-1	N	2238451-L, 452-R		D149
R	**1989-88**	5.7L 8Cyl V (350) with Single Piston; Slide Type Caliper, JNP-3641 Batch 1	Bendix-1	11-20155-1	11-20156-1	N	2238451-L, 452-R		D149
R	**1989-88**	6.0L 8Cyl V (366) with Single Piston; Slide Type Caliper, JNP-3641 Batch 1	Bendix-1	11-20155-1	11-20156-1	N	2238451-L, 452-R		D149
R	**1989-88**	8.2L 8Cyl V (501) with Single Piston; Slide Type Caliper, JNP-3641 Batch 1	Bendix-1	11-20155-1	11-20156-1	N	2238451-L, 452-R		D149
R	**1989-83**	5.7L 8Cyl V (350) with Dual Piston, JNP-3641 Batch 1	Dayton	11-21131-1	11-21132-1	N	472; #563-cCc		
R	**1989-83**	6.0L 8Cyl V (366) with Dual Piston, JNP-3641 Batch 1	Dayton	11-21131-1	11-21132-1	N	472; #563-cCc		
R	**1989-83**	8.2L 8Cyl V (501) with Dual Piston, JNP-3641 Batch 1	Dayton	11-21131-1	11-21132-1	N	472; #563-cCc		
R	**1989-83**	5.7L 8Cyl V (350) JNP-3641 Batch 1	Bendix-2	11-29113-1	11-29113-1	N	4150844		D225
R	**1989-83**	6.0L 8Cyl V (366) JNP-3641 Batch 1	Bendix-2	11-29113-1	11-29113-1	N	4150844		D225
R	**1989-83**	8.2L 8Cyl V (501) JNP-3641 Batch 1	Bendix-2	11-29113-1	11-29113-1	N	4150844		D225
R	**1989-83**	5.7L 8Cyl V (350) JNP-3641 Batch 1	Bendix-2	29113N	29113N		4150844		
R	**1989-83**	6.0L 8Cyl V (366) JNP-3641 Batch 1	Bendix-2	29113N	29113N		4150844		
R	**1989-83**	8.2L 8Cyl V (501) JNP-3641 Batch 1	Bendix-2	29113N	29113N		4150844		
R	**1986-83**	4.8L 6Cyl L (292) with Dual Piston, JNP-3641 Batch 1	Dayton	11-21131-1	11-21132-1	N	472; #563-cCc		
R	**1986-83**	4.8L 6Cyl L (292) JNP-3641 Batch 1	Bendix-2	11-29113-1	11-29113-1	N	4150844		D225
R	**1986-83**	4.8L 6Cyl L (292) JNP-3641 Batch 1	Bendix-2	29113N	29113N		4150844		
R	**1985**	14.0L 6Cyl L (855) with Dual Piston, JNP-3641 Batch 1	Dayton	11-21131-1	11-21132-1	N	472; #563-cCc		

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
GMC (CONTD.)									
C6000 (CONTD.)									
R	1985	7.0L 8Cyl V (427) with Dual Piston, JNP-3641 Batch 1	Dayton	11-21131-1	11-21132-1	N	472; #563-cCc		
R	1985	14.0L 6Cyl L (855) JNP-3641 Batch 1	Bendix-2	11-29113-1	11-29113-1	N	4150844		D225
R	1985	7.0L 8Cyl V (427) JNP-3641 Batch 1	Bendix-2	11-29113-1	11-29113-1	N	4150844		D225
R	1985	14.0L 6Cyl L (855) JNP-3641 Batch 1	Bendix-2	29113N	29113N		4150844		
R	1985	7.0L 8Cyl V (427) JNP-3641 Batch 1	Bendix-2	29113N	29113N		4150844		
R	1984-83	10.4L 8Cyl V (636) with Dual Piston, JNP-3641 Batch 1	Dayton	11-21131-1	11-21132-1	N	472; #563-cCc		
R	1984-83	10.4L 8Cyl V (636) JNP-3641 Batch 1	Bendix-2	11-29113-1	11-29113-1	N	4150844		D225
R	1984-83	10.4L 8Cyl V (636) JNP-3641 Batch 1	Bendix-2	29113N	29113N		4150844		
C6000 TOPKICK									
F	1996-90	6.0L 8Cyl V (366) 3.38" Diameter Piston	Bendix-1	11-20155-1	11-20156-1	N	2238451-L, 452-R		D149
F	1996-90	6.6L 6Cyl L (403) 3.38" Diameter Piston	Bendix-1	11-20155-1	11-20156-1	N	2238451-L, 452-R		D149
F	1996-90	7.0L 8Cyl V (427) 3.38" Diameter Piston	Bendix-1	11-20155-1	11-20156-1	N	2238451-L, 452-R		D149
R	1996-95	6.0L 8Cyl V (366) with 2.50" Piston & Inlet Hose Metric, JNP-2279 (subtask JNP-2294)		11-25013B-1			Dayton-4 Cast.: 581F		
R	1996-95	6.6L 6Cyl L (403) with 2.50" Piston & Inlet Hose Metric, JNP-2279 (subtask JNP-2294)		11-25013B-1			Dayton-4 Cast.: 581F		
R	1996-95	7.0L 8Cyl V (427) with 2.50" Piston & Inlet Hose Metric, JNP-2279 (subtask JNP-2294)		11-25013B-1			Dayton-4 Cast.: 581F		
R	1996-95	6.0L 8Cyl V (366) with 2.88" Piston, JNP-2279 (subtask JNP-2294)		11-25013-1	11-25014-1		Dayton-4 Cast.: 581F		
R	1996-95	6.6L 6Cyl L (403) with 2.88" Piston, JNP-2279 (subtask JNP-2294)		11-25013-1	11-25014-1		Dayton-4 Cast.: 581F		
R	1996-95	7.0L 8Cyl V (427) with 2.88" Piston, JNP-2279 (subtask JNP-2294)		11-25013-1	11-25014-1		Dayton-4 Cast.: 581F		
R	1996-95	6.0L 8Cyl V (366) with 2.50" Piston, JNP-2279 (subtask JNP-2294)		11-25013A-1	11-25014A-1		Dayton-4 Cast.: 581F		
R	1996-95	6.6L 6Cyl L (403) with 2.50" Piston, JNP-2279 (subtask JNP-2294)		11-25013A-1	11-25014A-1		Dayton-4 Cast.: 581F		
R	1996-95	7.0L 8Cyl V (427) with 2.50" Piston, JNP-2279 (subtask JNP-2294)		11-25013A-1	11-25014A-1		Dayton-4 Cast.: 581F		
R	1996-95	6.0L 8Cyl V (366) with 2.50" Piston & Inlet Hose Metric, JNP-5930			11-25014B-1		Dayton-4 Cast.: 581F		
R	1996-95	6.6L 6Cyl L (403) with 2.50" Piston & Inlet Hose Metric, JNP-5930			11-25014B-1		Dayton-4 Cast.: 581F		
R	1996-95	7.0L 8Cyl V (427) with 2.50" Piston & Inlet Hose Metric, JNP-5930			11-25014B-1		Dayton-4 Cast.: 581F		
R	1996-95	6.0L 8Cyl V (366) with 2.88" Piston & Inlet Hose Metric, JNP-2279 (subtask JNP-2294)		11-25013M-1	11-25014M-1		Dayton-4 Cast.: 581F		
R	1996-95	6.6L 6Cyl L (403) with 2.88" Piston & Inlet Hose Metric, JNP-2279 (subtask JNP-2294)		11-25013M-1	11-25014M-1		Dayton-4 Cast.: 581F		

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
GMC (CONTD.)									
C6000 TOPKICK (CONTD.)									
R	1996-95	7.0L 8Cyl V (427) with 2.88" Piston & Inlet Hose Metric, JNP-2279 (subtask JNP-2294)		11-25013M-1	11-25014M-1		Dayton-4 Cast.: 581F		
R	1996-90	6.0L 8Cyl V (366) 3.38" Diameter Piston	Bendix-1	11-20155-1	11-20156-1	N	2238451-L, 452-R		D149
R	1996-90	6.6L 6Cyl L (403) 3.38" Diameter Piston	Bendix-1	11-20155-1	11-20156-1	N	2238451-L, 452-R		D149
R	1996-90	7.0L 8Cyl V (427) 3.38" Diameter Piston	Bendix-1	11-20155-1	11-20156-1	N	2238451-L, 452-R		D149
C6500 TOPKICK									
F	2009-03	7.2L 6Cyl L (441) with 4 Pistons, JNP-2279 (New applications)	Dayton-4	11-25005-1	11-25006-1	N	595-L/597-K (WHB)		
F	2009-03	7.8L 6Cyl L (475) with 4 Pistons, JNP-2279 (New applications)	Dayton-4	11-25005-1	11-25006-1	N	595-L/597-K (WHB)		
F	2009-03	8.1L 8Cyl V (496) with 4 Pistons, JNP-2279 (New applications)	Dayton-4	11-25005-1	11-25006-1	N	595-L/597-K (WHB)		
F	2009-03	7.2L 6Cyl L (441) JNP-2279 (New applications)	Meritor-4	11-25007-1	11-25008-1	N	595-L/597-K		
F	2009-03	7.8L 6Cyl L (475) JNP-2279 (New applications)	Meritor-4	11-25007-1	11-25008-1	N	595-L/597-K		
F	2009-03	8.1L 8Cyl V (496) JNP-2279 (New applications)	Meritor-4	11-25007-1	11-25008-1	N	595-L/597-K		
F	2009-03	7.2L 6Cyl L (441) JNP-2279 (New applications)	Meritor-4	11-25009-1	11-25010-1	N	602 or 603		
F	2009-03	7.8L 6Cyl L (475) JNP-2279 (New applications)	Meritor-4	11-25009-1	11-25010-1	N	602 or 603		
F	2009-03	8.1L 8Cyl V (496) JNP-2279 (New applications)	Meritor-4	11-25009-1	11-25010-1	N	602 or 603		
F	2002-98	7.2L 6Cyl L (441) with Dual Piston, JNP-3641 Batch 1	Dayton	11-21131-1	11-21132-1	N	472; #563-cCc		
F	2002-98	7.2L 6Cyl L (441) JNP-3641 Batch 1	Bendix-2	11-29113-1	11-29113-1	N	4150844		D225
F	2002-98	7.2L 6Cyl L (441) JNP-3641 Batch 1	Bendix-2	29113N	29113N		4150844		
F	2002-01	8.1L 8Cyl V (496) with Dual Piston, JNP-3641 Batch 1	Dayton	11-21131-1	11-21132-1	N	472; #563-cCc		
F	2002-01	8.1L 8Cyl V (496) JNP-3641 Batch 1	Bendix-2	11-29113-1	11-29113-1	N	4150844		D225
F	2002-01	8.1L 8Cyl V (496) JNP-3641 Batch 1	Bendix-2	29113N	29113N		4150844		
F	2000-99	7.4L 8Cyl V (454) with Dual Piston, JNP-3641 Batch 1	Dayton	11-21131-1	11-21132-1	N	472; #563-cCc		
F	2000-99	7.4L 8Cyl V (454) JNP-3641 Batch 1	Bendix-2	11-29113-1	11-29113-1	N	4150844		D225
F	2000-99	7.4L 8Cyl V (454) JNP-3641 Batch 1	Bendix-2	29113N	29113N		4150844		
F	1998-97	6.0L 8Cyl V (366) with Dual Piston, JNP-3641 Batch 1	Dayton	11-21131-1	11-21132-1	N	472; #563-cCc		
F	1998-97	6.6L 6Cyl L (403) with Dual Piston, JNP-3641 Batch 1	Dayton	11-21131-1	11-21132-1	N	472; #563-cCc		
F	1998-97	7.0L 8Cyl V (427) with Dual Piston, JNP-3641 Batch 1	Dayton	11-21131-1	11-21132-1	N	472; #563-cCc		
F	1998-97	6.0L 8Cyl V (366) JNP-3641 Batch 1	Bendix-2	11-29113-1	11-29113-1	N	4150844		D225
F	1998-97	6.6L 6Cyl L (403) JNP-3641 Batch 1	Bendix-2	11-29113-1	11-29113-1	N	4150844		D225
F	1998-97	7.0L 8Cyl V (427) JNP-3641 Batch 1	Bendix-2	11-29113-1	11-29113-1	N	4150844		D225
F	1998-97	6.0L 8Cyl V (366) JNP-3641 Batch 1	Bendix-2	29113N	29113N		4150844		

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
GMC (CONTD.)									
C6500 TOPKICK (CONTD.)									
F	1998-97	6.6L 6Cyl L (403) JNP-3641 Batch 1	Bendix-2	29113N	29113N		4150844		
F	1998-97	7.0L 8Cyl V (427) JNP-3641 Batch 1	Bendix-2	29113N	29113N		4150844		
R	2009-03	7.2L 6Cyl L (441) with 4 Pistons, JNP-2279 (New applications)	Dayton-4	11-25005-1	11-25006-1	N	595-L/597-K (WHB)		
R	2009-03	7.8L 6Cyl L (475) with 4 Pistons, JNP-2279 (New applications)	Dayton-4	11-25005-1	11-25006-1	N	595-L/597-K (WHB)		
R	2009-03	8.1L 8Cyl V (496) with 4 Pistons, JNP-2279 (New applications)	Dayton-4	11-25005-1	11-25006-1	N	595-L/597-K (WHB)		
R	2009-03	7.2L 6Cyl L (441) JNP-2279 (New applications)	Meritor-4	11-25007-1	11-25008-1	N	595-L/597-K		
R	2009-03	7.8L 6Cyl L (475) JNP-2279 (New applications)	Meritor-4	11-25007-1	11-25008-1	N	595-L/597-K		
R	2009-03	8.1L 8Cyl V (496) JNP-2279 (New applications)	Meritor-4	11-25007-1	11-25008-1	N	595-L/597-K		
R	2009-03	7.2L 6Cyl L (441) JNP-2279 (New applications)	Meritor-4	11-25009-1	11-25010-1	N	602 or 603		
R	2009-03	7.8L 6Cyl L (475) JNP-2279 (New applications)	Meritor-4	11-25009-1	11-25010-1	N	602 or 603		
R	2009-03	8.1L 8Cyl V (496) JNP-2279 (New applications)	Meritor-4	11-25009-1	11-25010-1	N	602 or 603		
R	2002-98	7.2L 6Cyl L (441) with 2.50" Piston & Inlet Hose Metric, JNP-2279 (New applications)		11-25013B-1			Dayton-4 Cast.: 581F		
R	2002-98	7.2L 6Cyl L (441) with 2.88" Piston, JNP-2279 (New applications)		11-25013-1	11-25014-1		Dayton-4 Cast.: 581F		
R	2002-98	7.2L 6Cyl L (441) with 2.50" Piston, JNP-2279 (New applications)		11-25013A-1	11-25014A-1		Dayton-4 Cast.: 581F		
R	2002-98	7.2L 6Cyl L (441) with 2.50" Piston & Inlet Hose Metric, JNP-5930			11-25014B-1		Dayton-4 Cast.: 581F		
R	2002-98	7.2L 6Cyl L (441) with 2.88" Piston & Inlet Hose Metric, JNP-2279 (New applications)		11-25013M-1	11-25014M-1		Dayton-4 Cast.: 581F		
R	2002-01	8.1L 8Cyl V (496) with 2.50" Piston & Inlet Hose Metric, JNP-2279 (New applications)		11-25013B-1			Dayton-4 Cast.: 581F		
R	2002-01	8.1L 8Cyl V (496) with 2.88" Piston, JNP-2279 (New applications)		11-25013-1	11-25014-1		Dayton-4 Cast.: 581F		
R	2002-01	8.1L 8Cyl V (496) with 2.50" Piston, JNP-2279 (New applications)		11-25013A-1	11-25014A-1		Dayton-4 Cast.: 581F		
R	2002-01	8.1L 8Cyl V (496) with 2.50" Piston & Inlet Hose Metric, JNP-5930			11-25014B-1		Dayton-4 Cast.: 581F		
R	2002-01	8.1L 8Cyl V (496) with 2.88" Piston & Inlet Hose Metric, JNP-2279 (New applications)		11-25013M-1	11-25014M-1		Dayton-4 Cast.: 581F		
R	2002	7.2L 6Cyl L (441) with 64mm (2.50") or 73mm (2.88") Piston, JNP-2279 (New applications)	Dayton-4	11-25005-1	11-25006-1	N	595-L/597-K (WHB)		
R	2002	8.1L 8Cyl V (496) with 64mm (2.50") or 73mm (2.88") Piston, JNP-2279 (New applications)	Dayton-4	11-25005-1	11-25006-1	N	595-L/597-K (WHB)		
R	2002	7.2L 6Cyl L (441) with 64mm (2.50") or 73mm (2.88") Piston, JNP-2279 (New applications)	Meritor-4	11-25007-1	11-25008-1	N	595-L/597-K		

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
GMC (CONTD.)									
C6500 TOPKICK (CONTD.)									
R	2002	8.1L 8Cyl V (496) with 64mm (2.50") or 73mm (2.88") Piston, JNP-2279 (New applications)	Meritor-4	11-25007-1	11-25008-1	N	595-L/597-K		
R	2000-99	7.4L 8Cyl V (454) with 2.50" Piston & Inlet Hose Metric, JNP-2279 (New applications)		11-25013B-1			Dayton-4 Cast.: 581F		
R	2000-99	7.4L 8Cyl V (454) with 2.88" Piston, JNP-2279 (New applications)		11-25013-1	11-25014-1		Dayton-4 Cast.: 581F		
R	2000-99	7.4L 8Cyl V (454) with 2.50" Piston, JNP-2279 (New applications)		11-25013A-1	11-25014A-1		Dayton-4 Cast.: 581F		
R	2000-99	7.4L 8Cyl V (454) with 2.50" Piston & Inlet Hose Metric, JNP-5930			11-25014B-1		Dayton-4 Cast.: 581F		
R	2000-99	7.4L 8Cyl V (454) with 2.88" Piston & Inlet Hose Metric, JNP-2279 (New applications)		11-25013M-1	11-25014M-1		Dayton-4 Cast.: 581F		
R	1998-97	6.0L 8Cyl V (366) with 2.50" Piston & Inlet Hose Metric, JNP-2279 (New applications)		11-25013B-1			Dayton-4 Cast.: 581F		
R	1998-97	6.6L 6Cyl L (403) with 2.50" Piston & Inlet Hose Metric, JNP-2279 (New applications)		11-25013B-1			Dayton-4 Cast.: 581F		
R	1998-97	7.0L 8Cyl V (427) with 2.50" Piston & Inlet Hose Metric, JNP-2279 (New applications)		11-25013B-1			Dayton-4 Cast.: 581F		
R	1998-97	6.0L 8Cyl V (366) with 2.88" Piston, JNP-2279 (New applications)		11-25013-1	11-25014-1		Dayton-4 Cast.: 581F		
R	1998-97	6.6L 6Cyl L (403) with 2.88" Piston, JNP-2279 (New applications)		11-25013-1	11-25014-1		Dayton-4 Cast.: 581F		
R	1998-97	7.0L 8Cyl V (427) with 2.88" Piston, JNP-2279 (New applications)		11-25013-1	11-25014-1		Dayton-4 Cast.: 581F		
R	1998-97	6.0L 8Cyl V (366) with 2.50" Piston, JNP-2279 (New applications)		11-25013A-1	11-25014A-1		Dayton-4 Cast.: 581F		
R	1998-97	6.6L 6Cyl L (403) with 2.50" Piston, JNP-2279 (New applications)		11-25013A-1	11-25014A-1		Dayton-4 Cast.: 581F		
R	1998-97	7.0L 8Cyl V (427) with 2.50" Piston, JNP-2279 (New applications)		11-25013A-1	11-25014A-1		Dayton-4 Cast.: 581F		
R	1998-97	6.0L 8Cyl V (366) with 2.50" Piston & Inlet Hose Metric, JNP-5930			11-25014B-1		Dayton-4 Cast.: 581F		
R	1998-97	6.6L 6Cyl L (403) with 2.50" Piston & Inlet Hose Metric, JNP-5930			11-25014B-1		Dayton-4 Cast.: 581F		
R	1998-97	7.0L 8Cyl V (427) with 2.50" Piston & Inlet Hose Metric, JNP-5930			11-25014B-1		Dayton-4 Cast.: 581F		
R	1998-97	6.0L 8Cyl V (366) with 2.88" Piston & Inlet Hose Metric, JNP-2279 (New applications)		11-25013M-1	11-25014M-1		Dayton-4 Cast.: 581F		
R	1998-97	6.6L 6Cyl L (403) with 2.88" Piston & Inlet Hose Metric, JNP-2279 (New applications)		11-25013M-1	11-25014M-1		Dayton-4 Cast.: 581F		
R	1998-97	7.0L 8Cyl V (427) with 2.88" Piston & Inlet Hose Metric, JNP-2279 (New applications)		11-25013M-1	11-25014M-1		Dayton-4 Cast.: 581F		
C7000									
F	1990	10.4L 8Cyl V (636) 3.38" Diameter Piston	Bendix-1	11-20155-1	11-20156-1	N	2238451-L, 452-R		D149

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
GMC (CONTD.)									
C7000 (CONTD.)									
F	1990	6.0L 8Cyl V (366) 3.38" Diameter Piston	Bendix-1	11-20155-1	11-20156-1	N	2238451-L, 452-R		D149
F	1990	7.0L 8Cyl V (427) 3.38" Diameter Piston	Bendix-1	11-20155-1	11-20156-1	N	2238451-L, 452-R		D149
F	1990	8.2L 8Cyl V (501) 3.38" Diameter Piston	Bendix-1	11-20155-1	11-20156-1	N	2238451-L, 452-R		D149
F	1989-88	10.4L 8Cyl V (636) with Single Piston; Slide Type Caliper, JNP-3641 Batch 1	Bendix-1	11-20155-1	11-20156-1	N	2238451-L, 452-R		D149
F	1989-88	6.0L 8Cyl V (366) with Single Piston; Slide Type Caliper, JNP-3641 Batch 1	Bendix-1	11-20155-1	11-20156-1	N	2238451-L, 452-R		D149
F	1989-88	7.0L 8Cyl V (427) with Single Piston; Slide Type Caliper, JNP-3641 Batch 1	Bendix-1	11-20155-1	11-20156-1	N	2238451-L, 452-R		D149
F	1989-88	8.2L 8Cyl V (501) with Single Piston; Slide Type Caliper, JNP-3641 Batch 1	Bendix-1	11-20155-1	11-20156-1	N	2238451-L, 452-R		D149
F	1989-83	10.4L 8Cyl V (636) with Dual Piston, JNP-3641 Batch 1	Dayton	11-21131-1	11-21132-1	N	472; #563-cCc		
F	1989-83	6.0L 8Cyl V (366) with Dual Piston, JNP-3641 Batch 1	Dayton	11-21131-1	11-21132-1	N	472; #563-cCc		
F	1989-83	7.0L 8Cyl V (427) with Dual Piston, JNP-3641 Batch 1	Dayton	11-21131-1	11-21132-1	N	472; #563-cCc		
F	1989-83	8.2L 8Cyl V (501) with Dual Piston, JNP-3641 Batch 1	Dayton	11-21131-1	11-21132-1	N	472; #563-cCc		
F	1989-83	10.4L 8Cyl V (636) JNP-3641 Batch 1	Bendix-2	11-29113-1	11-29113-1	N	4150844		D225
F	1989-83	6.0L 8Cyl V (366) JNP-3641 Batch 1	Bendix-2	11-29113-1	11-29113-1	N	4150844		D225
F	1989-83	7.0L 8Cyl V (427) JNP-3641 Batch 1	Bendix-2	11-29113-1	11-29113-1	N	4150844		D225
F	1989-83	8.2L 8Cyl V (501) JNP-3641 Batch 1	Bendix-2	11-29113-1	11-29113-1	N	4150844		D225
F	1989-83	10.4L 8Cyl V (636) JNP-3641 Batch 1	Bendix-2	29113N	29113N		4150844		
F	1989-83	6.0L 8Cyl V (366) JNP-3641 Batch 1	Bendix-2	29113N	29113N		4150844		
F	1989-83	7.0L 8Cyl V (427) JNP-3641 Batch 1	Bendix-2	29113N	29113N		4150844		
F	1989-83	8.2L 8Cyl V (501) JNP-3641 Batch 1	Bendix-2	29113N	29113N		4150844		
F	1985-83	6.1L 6Cyl L (374) with Dual Piston, JNP-3641 Batch 1	Dayton	11-21131-1	11-21132-1	N	472; #563-cCc		
F	1985-83	6.1L 6Cyl L (374) JNP-3641 Batch 1	Bendix-2	11-29113-1	11-29113-1	N	4150844		D225
F	1985-83	6.1L 6Cyl L (374) JNP-3641 Batch 1	Bendix-2	29113N	29113N		4150844		
R	1990	10.4L 8Cyl V (636) 3.38" Diameter Piston	Bendix-1	11-20155-1	11-20156-1	N	2238451-L, 452-R		D149
R	1990	6.0L 8Cyl V (366) 3.38" Diameter Piston	Bendix-1	11-20155-1	11-20156-1	N	2238451-L, 452-R		D149
R	1990	7.0L 8Cyl V (427) 3.38" Diameter Piston	Bendix-1	11-20155-1	11-20156-1	N	2238451-L, 452-R		D149
R	1990	8.2L 8Cyl V (501) 3.38" Diameter Piston	Bendix-1	11-20155-1	11-20156-1	N	2238451-L, 452-R		D149
R	1989-88	10.4L 8Cyl V (636) with Single Piston; Slide Type Caliper, JNP-3641 Batch 1	Bendix-1	11-20155-1	11-20156-1	N	2238451-L, 452-R		D149
R	1989-88	6.0L 8Cyl V (366) with Single Piston; Slide Type Caliper, JNP-3641 Batch 1	Bendix-1	11-20155-1	11-20156-1	N	2238451-L, 452-R		D149
R	1989-88	7.0L 8Cyl V (427) with Single Piston; Slide Type Caliper, JNP-3641 Batch 1	Bendix-1	11-20155-1	11-20156-1	N	2238451-L, 452-R		D149

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
GMC (CONTD.)									
C7000 (CONTD.)									
R	1989-88	8.2L 8Cyl V (501) with Single Piston; Slide Type Caliper, JNP-3641 Batch 1	Bendix-1	11-20155-1	11-20156-1	N	2238451-L, 452-R		D149
R	1989-83	10.4L 8Cyl V (636) with Dual Piston, JNP-3641 Batch 1	Dayton	11-21131-1	11-21132-1	N	472; #563-cCc		
R	1989-83	6.0L 8Cyl V (366) with Dual Piston, JNP-3641 Batch 1	Dayton	11-21131-1	11-21132-1	N	472; #563-cCc		
R	1989-83	7.0L 8Cyl V (427) with Dual Piston, JNP-3641 Batch 1	Dayton	11-21131-1	11-21132-1	N	472; #563-cCc		
R	1989-83	8.2L 8Cyl V (501) with Dual Piston, JNP-3641 Batch 1	Dayton	11-21131-1	11-21132-1	N	472; #563-cCc		
R	1989-83	10.4L 8Cyl V (636) JNP-3641 Batch 1	Bendix-2	11-29113-1	11-29113-1	N	4150844		D225
R	1989-83	6.0L 8Cyl V (366) JNP-3641 Batch 1	Bendix-2	11-29113-1	11-29113-1	N	4150844		D225
R	1989-83	7.0L 8Cyl V (427) JNP-3641 Batch 1	Bendix-2	11-29113-1	11-29113-1	N	4150844		D225
R	1989-83	8.2L 8Cyl V (501) JNP-3641 Batch 1	Bendix-2	11-29113-1	11-29113-1	N	4150844		D225
R	1989-83	10.4L 8Cyl V (636) JNP-3641 Batch 1	Bendix-2	29113N	29113N		4150844		
R	1989-83	6.0L 8Cyl V (366) JNP-3641 Batch 1	Bendix-2	29113N	29113N		4150844		
R	1989-83	7.0L 8Cyl V (427) JNP-3641 Batch 1	Bendix-2	29113N	29113N		4150844		
R	1989-83	8.2L 8Cyl V (501) JNP-3641 Batch 1	Bendix-2	29113N	29113N		4150844		
R	1985-83	6.1L 6Cyl L (374) with Dual Piston, JNP-3641 Batch 1	Dayton	11-21131-1	11-21132-1	N	472; #563-cCc		
R	1985-83	6.1L 6Cyl L (374) JNP-3641 Batch 1	Bendix-2	11-29113-1	11-29113-1	N	4150844		D225
R	1985-83	6.1L 6Cyl L (374) JNP-3641 Batch 1	Bendix-2	29113N	29113N		4150844		
C7000 TOPKICK									
F	1996-90	6.0L 8Cyl V (366) 3.38" Diameter Piston	Bendix-1	11-20155-1	11-20156-1	N	2238451-L, 452-R		D149
F	1996-90	6.6L 6Cyl L (403) 3.38" Diameter Piston	Bendix-1	11-20155-1	11-20156-1	N	2238451-L, 452-R		D149
F	1996-90	7.0L 8Cyl V (427) 3.38" Diameter Piston	Bendix-1	11-20155-1	11-20156-1	N	2238451-L, 452-R		D149
R	1996-95	6.0L 8Cyl V (366) with 2.50" Piston & Inlet Hose Metric, JNP-2279 (subtask JNP-2294)		11-25013B-1			Dayton-4 Cast.: 581F		
R	1996-95	6.6L 6Cyl L (403) with 2.50" Piston & Inlet Hose Metric, JNP-2279 (subtask JNP-2294)		11-25013B-1			Dayton-4 Cast.: 581F		
R	1996-95	7.0L 8Cyl V (427) with 2.50" Piston & Inlet Hose Metric, JNP-2279 (subtask JNP-2294)		11-25013B-1			Dayton-4 Cast.: 581F		
R	1996-95	6.0L 8Cyl V (366) with 2.88" Piston, JNP-2279 (subtask JNP-2294)		11-25013-1	11-25014-1		Dayton-4 Cast.: 581F		
R	1996-95	6.6L 6Cyl L (403) with 2.88" Piston, JNP-2279 (subtask JNP-2294)		11-25013-1	11-25014-1		Dayton-4 Cast.: 581F		
R	1996-95	7.0L 8Cyl V (427) with 2.88" Piston, JNP-2279 (subtask JNP-2294)		11-25013-1	11-25014-1		Dayton-4 Cast.: 581F		
R	1996-95	6.0L 8Cyl V (366) with 2.50" Piston, JNP-2279 (subtask JNP-2294)		11-25013A-1	11-25014A-1		Dayton-4 Cast.: 581F		
R	1996-95	6.6L 6Cyl L (403) with 2.50" Piston, JNP-2279 (subtask JNP-2294)		11-25013A-1	11-25014A-1		Dayton-4 Cast.: 581F		

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
GMC (CONTD.)									
C7000 TOPKICK (CONTD.)									
R	1996-95	7.0L 8Cyl V (427) with 2.50" Piston, JNP-2279 (subtask JNP-2294)		11-25013A-1	11-25014A-1		Dayton-4 Cast.: 581F		
R	1996-95	6.0L 8Cyl V (366) with 2.50" Piston & Inlet Hose Metric, JNP-5930			11-25014B-1		Dayton-4 Cast.: 581F		
R	1996-95	6.6L 6Cyl L (403) with 2.50" Piston & Inlet Hose Metric, JNP-5930			11-25014B-1		Dayton-4 Cast.: 581F		
R	1996-95	7.0L 8Cyl V (427) with 2.50" Piston & Inlet Hose Metric, JNP-5930			11-25014B-1		Dayton-4 Cast.: 581F		
R	1996-95	6.0L 8Cyl V (366) with 2.88" Piston & Inlet Hose Metric, JNP-2279 (subtask JNP-2294)		11-25013M-1	11-25014M-1		Dayton-4 Cast.: 581F		
R	1996-95	6.6L 6Cyl L (403) with 2.88" Piston & Inlet Hose Metric, JNP-2279 (subtask JNP-2294)		11-25013M-1	11-25014M-1		Dayton-4 Cast.: 581F		
R	1996-95	7.0L 8Cyl V (427) with 2.88" Piston & Inlet Hose Metric, JNP-2279 (subtask JNP-2294)		11-25013M-1	11-25014M-1		Dayton-4 Cast.: 581F		
R	1996-90	6.0L 8Cyl V (366) 3.38" Diameter Piston	Bendix-1	11-20155-1	11-20156-1	N	2238451-L, 452-R		D149
R	1996-90	6.6L 6Cyl L (403) 3.38" Diameter Piston	Bendix-1	11-20155-1	11-20156-1	N	2238451-L, 452-R		D149
R	1996-90	7.0L 8Cyl V (427) 3.38" Diameter Piston	Bendix-1	11-20155-1	11-20156-1	N	2238451-L, 452-R		D149
C7500 TOPKICK									
F	2009-03	7.2L 6Cyl L (441) with 4 Pistons, JNP-2279 (New applications)	Dayton-4	11-25005-1	11-25006-1	N	595-L/597-K (WHB)		
F	2009-03	7.8L 6Cyl L (475) with 4 Pistons, JNP-2279 (New applications)	Dayton-4	11-25005-1	11-25006-1	N	595-L/597-K (WHB)		
F	2009-03	8.1L 8Cyl V (496) with 4 Pistons, JNP-2279 (New applications)	Dayton-4	11-25005-1	11-25006-1	N	595-L/597-K (WHB)		
F	2009-03	7.2L 6Cyl L (441) JNP-2279 (New applications)	Meritor-4	11-25007-1	11-25008-1	N	595-L/597-K		
F	2009-03	7.8L 6Cyl L (475) JNP-2279 (New applications)	Meritor-4	11-25007-1	11-25008-1	N	595-L/597-K		
F	2009-03	8.1L 8Cyl V (496) JNP-2279 (New applications)	Meritor-4	11-25007-1	11-25008-1	N	595-L/597-K		
F	2009-03	7.2L 6Cyl L (441) JNP-2279 (New applications)	Meritor-4	11-25009-1	11-25010-1	N	602 or 603		
F	2009-03	7.8L 6Cyl L (475) JNP-2279 (New applications)	Meritor-4	11-25009-1	11-25010-1	N	602 or 603		
F	2009-03	8.1L 8Cyl V (496) JNP-2279 (New applications)	Meritor-4	11-25009-1	11-25010-1	N	602 or 603		
F	2007	4.8L 8Cyl V (294) with 4 Pistons, JNP-2279 (New applications)	Dayton-4	11-25005-1	11-25006-1	N	595-L/597-K (WHB)		
F	2007	4.8L 8Cyl V (294) JNP-2279 (New applications)	Meritor-4	11-25007-1	11-25008-1	N	595-L/597-K		
F	2007	4.8L 8Cyl V (294) JNP-2279 (New applications)	Meritor-4	11-25009-1	11-25010-1	N	602 or 603		
F	2002-98	7.2L 6Cyl L (441) with Dual Piston, JNP-3641 Batch 1	Dayton	11-21131-1	11-21132-1	N	472; #563-cCc		
F	2002-98	7.2L 6Cyl L (441) JNP-3641 Batch 1	Bendix-2	11-29113-1	11-29113-1	N	4150844		D225
F	2002-98	7.2L 6Cyl L (441) JNP-3641 Batch 1	Bendix-2	29113N	29113N		4150844		
F	2002-01	8.1L 8Cyl V (496) with Dual Piston, JNP-3641 Batch 1	Dayton	11-21131-1	11-21132-1	N	472; #563-cCc		

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
GMC (CONTD.)									
C7500 TOPKICK (CONTD.)									
F	2002-01	8.1L 8Cyl V (496) JNP-3641 Batch 1	Bendix-2	11-29113-1	11-29113-1	N	4150844		D225
F	2002-01	8.1L 8Cyl V (496) JNP-3641 Batch 1	Bendix-2	29113N	29113N		4150844		
F	2000-99	7.4L 8Cyl V (454) with Dual Piston, JNP-3641 Batch 1	Dayton	11-21131-1	11-21132-1	N	472; #563-cCc		
F	2000-99	7.4L 8Cyl V (454) JNP-3641 Batch 1	Bendix-2	11-29113-1	11-29113-1	N	4150844		D225
F	2000-99	7.4L 8Cyl V (454) JNP-3641 Batch 1	Bendix-2	29113N	29113N		4150844		
F	1998-97	6.0L 8Cyl V (366) with Dual Piston, JNP-3641 Batch 1	Dayton	11-21131-1	11-21132-1	N	472; #563-cCc		
F	1998-97	6.6L 6Cyl L (403) with Dual Piston, JNP-3641 Batch 1	Dayton	11-21131-1	11-21132-1	N	472; #563-cCc		
F	1998-97	7.0L 8Cyl V (427) with Dual Piston, JNP-3641 Batch 1	Dayton	11-21131-1	11-21132-1	N	472; #563-cCc		
F	1998-97	6.0L 8Cyl V (366) JNP-3641 Batch 1	Bendix-2	11-29113-1	11-29113-1	N	4150844		D225
F	1998-97	6.6L 6Cyl L (403) JNP-3641 Batch 1	Bendix-2	11-29113-1	11-29113-1	N	4150844		D225
F	1998-97	7.0L 8Cyl V (427) JNP-3641 Batch 1	Bendix-2	11-29113-1	11-29113-1	N	4150844		D225
F	1998-97	6.0L 8Cyl V (366) JNP-3641 Batch 1	Bendix-2	29113N	29113N		4150844		
F	1998-97	6.6L 6Cyl L (403) JNP-3641 Batch 1	Bendix-2	29113N	29113N		4150844		
F	1998-97	7.0L 8Cyl V (427) JNP-3641 Batch 1	Bendix-2	29113N	29113N		4150844		
R	2009-03	7.2L 6Cyl L (441) with 4 Pistons, JNP-2279 (New applications)	Dayton-4	11-25005-1	11-25006-1	N	595-L/597-K (WHB)		
R	2009-03	7.8L 6Cyl L (475) with 4 Pistons, JNP-2279 (New applications)	Dayton-4	11-25005-1	11-25006-1	N	595-L/597-K (WHB)		
R	2009-03	8.1L 8Cyl V (496) with 4 Pistons, JNP-2279 (New applications)	Dayton-4	11-25005-1	11-25006-1	N	595-L/597-K (WHB)		
R	2009-03	7.2L 6Cyl L (441) JNP-2279 (New applications)	Meritor-4	11-25007-1	11-25008-1	N	595-L/597-K		
R	2009-03	7.8L 6Cyl L (475) JNP-2279 (New applications)	Meritor-4	11-25007-1	11-25008-1	N	595-L/597-K		
R	2009-03	8.1L 8Cyl V (496) JNP-2279 (New applications)	Meritor-4	11-25007-1	11-25008-1	N	595-L/597-K		
R	2009-03	7.2L 6Cyl L (441) JNP-2279 (New applications)	Meritor-4	11-25009-1	11-25010-1	N	602 or 603		
R	2009-03	7.8L 6Cyl L (475) JNP-2279 (New applications)	Meritor-4	11-25009-1	11-25010-1	N	602 or 603		
R	2009-03	8.1L 8Cyl V (496) JNP-2279 (New applications)	Meritor-4	11-25009-1	11-25010-1	N	602 or 603		
R	2007	4.8L 8Cyl V (294) with 4 Pistons, JNP-2279 (New applications)	Dayton-4	11-25005-1	11-25006-1	N	595-L/597-K (WHB)		
R	2007	4.8L 8Cyl V (294) JNP-2279 (New applications)	Meritor-4	11-25007-1	11-25008-1	N	595-L/597-K		
R	2007	4.8L 8Cyl V (294) JNP-2279 (New applications)	Meritor-4	11-25009-1	11-25010-1	N	602 or 603		
R	2002-98	7.2L 6Cyl L (441) with 2.50" Piston & Inlet Hose Metric, JNP-2279 (New applications)		11-25013B-1			Dayton-4 Cast.: 581F		
R	2002-98	7.2L 6Cyl L (441) with 2.88" Piston, JNP-2279 (New applications)		11-25013-1	11-25014-1		Dayton-4 Cast.: 581F		
R	2002-98	7.2L 6Cyl L (441) with 2.50" Piston, JNP-2279 (New applications)		11-25013A-1	11-25014A-1		Dayton-4 Cast.: 581F		

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
GMC (CONTD.)									
C7500 TOPKICK (CONTD.)									
R	2002-98	7.2L 6Cyl L (441) with 2.50" Piston & Inlet Hose Metric, JNP-5930			11-25014B-1		Dayton-4 Cast.: 581F		
R	2002-98	7.2L 6Cyl L (441) with 2.88" Piston & Inlet Hose Metric, JNP-2279 (New applications)		11-25013M-1	11-25014M-1		Dayton-4 Cast.: 581F		
R	2002-01	8.1L 8Cyl V (496) with 2.50" Piston & Inlet Hose Metric, JNP-2279 (New applications)		11-25013B-1			Dayton-4 Cast.: 581F		
R	2002-01	8.1L 8Cyl V (496) with 2.88" Piston, JNP-2279 (New applications)		11-25013-1	11-25014-1		Dayton-4 Cast.: 581F		
R	2002-01	8.1L 8Cyl V (496) with 2.50" Piston, JNP-2279 (New applications)		11-25013A-1	11-25014A-1		Dayton-4 Cast.: 581F		
R	2002-01	8.1L 8Cyl V (496) with 2.50" Piston & Inlet Hose Metric, JNP-5930			11-25014B-1		Dayton-4 Cast.: 581F		
R	2002-01	8.1L 8Cyl V (496) with 2.88" Piston & Inlet Hose Metric, JNP-2279 (New applications)		11-25013M-1	11-25014M-1		Dayton-4 Cast.: 581F		
R	2002	7.2L 6Cyl L (441) with 64mm (2.50") or 73mm (2.88") Piston, JNP-2279 (New applications)	Dayton-4	11-25005-1	11-25006-1	N	595-L/597-K (WHB)		
R	2002	8.1L 8Cyl V (496) with 64mm (2.50") or 73mm (2.88") Piston, JNP-2279 (New applications)	Dayton-4	11-25005-1	11-25006-1	N	595-L/597-K (WHB)		
R	2002	7.2L 6Cyl L (441) with 2.50" or 2.88" Piston, JNP-2279 (New applications)	Meritor-4	11-25007-1	11-25008-1	N	595-L/597-K		
R	2002	8.1L 8Cyl V (496) with 2.50" or 2.88" Piston, JNP-2279 (New applications)	Meritor-4	11-25007-1	11-25008-1	N	595-L/597-K		
R	2000-99	7.4L 8Cyl V (454) with 2.50" Piston & Inlet Hose Metric, JNP-2279 (New applications)		11-25013B-1			Dayton-4 Cast.: 581F		
R	2000-99	7.4L 8Cyl V (454) with 2.88" Piston, JNP-2279 (New applications)		11-25013-1	11-25014-1		Dayton-4 Cast.: 581F		
R	2000-99	7.4L 8Cyl V (454) with 2.50" Piston, JNP-2279 (New applications)		11-25013A-1	11-25014A-1		Dayton-4 Cast.: 581F		
R	2000-99	7.4L 8Cyl V (454) with 2.50" Piston & Inlet Hose Metric, JNP-5930			11-25014B-1		Dayton-4 Cast.: 581F		
R	2000-99	7.4L 8Cyl V (454) with 2.88" Piston & Inlet Hose Metric, JNP-2279 (New applications)		11-25013M-1	11-25014M-1		Dayton-4 Cast.: 581F		
R	1998-97	6.0L 8Cyl V (366) with 2.50" Piston & Inlet Hose Metric, JNP-2279 (New applications)		11-25013B-1			Dayton-4 Cast.: 581F		
R	1998-97	6.6L 6Cyl L (403) with 2.50" Piston & Inlet Hose Metric, JNP-2279 (New applications)		11-25013B-1			Dayton-4 Cast.: 581F		
R	1998-97	7.0L 8Cyl V (427) with 2.50" Piston & Inlet Hose Metric, JNP-2279 (New applications)		11-25013B-1			Dayton-4 Cast.: 581F		
R	1998-97	6.0L 8Cyl V (366) with 2.88" Piston, JNP-2279 (New applications)		11-25013-1	11-25014-1		Dayton-4 Cast.: 581F		
R	1998-97	6.6L 6Cyl L (403) with 2.88" Piston, JNP-2279 (New applications)		11-25013-1	11-25014-1		Dayton-4 Cast.: 581F		
R	1998-97	7.0L 8Cyl V (427) with 2.88" Piston, JNP-2279 (New applications)		11-25013-1	11-25014-1		Dayton-4 Cast.: 581F		

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
GMC (CONTD.)									
C7500 TOPKICK (CONTD.)									
R	1998-97	6.0L 8Cyl V (366) with 2.50" Piston, JNP-2279 (New applications)		11-25013A-1	11-25014A-1		Dayton-4 Cast.: 581F		
R	1998-97	6.6L 6Cyl L (403) with 2.50" Piston, JNP-2279 (New applications)		11-25013A-1	11-25014A-1		Dayton-4 Cast.: 581F		
R	1998-97	7.0L 8Cyl V (427) with 2.50" Piston, JNP-2279 (New applications)		11-25013A-1	11-25014A-1		Dayton-4 Cast.: 581F		
R	1998-97	6.0L 8Cyl V (366) with 2.50" Piston & Inlet Hose Metric, JNP-5930			11-25014B-1		Dayton-4 Cast.: 581F		
R	1998-97	6.6L 6Cyl L (403) with 2.50" Piston & Inlet Hose Metric, JNP-5930			11-25014B-1		Dayton-4 Cast.: 581F		
R	1998-97	7.0L 8Cyl V (427) with 2.50" Piston & Inlet Hose Metric, JNP-5930			11-25014B-1		Dayton-4 Cast.: 581F		
R	1998-97	6.0L 8Cyl V (366) with 2.88" Piston & Inlet Hose Metric, JNP-2279 (New applications)		11-25013M-1	11-25014M-1		Dayton-4 Cast.: 581F		
R	1998-97	6.6L 6Cyl L (403) with 2.88" Piston & Inlet Hose Metric, JNP-2279 (New applications)		11-25013M-1	11-25014M-1		Dayton-4 Cast.: 581F		
R	1998-97	7.0L 8Cyl V (427) with 2.88" Piston & Inlet Hose Metric, JNP-2279 (New applications)		11-25013M-1	11-25014M-1		Dayton-4 Cast.: 581F		
CABALLERO									
F	1987-85	4.3L 6Cyl V (262)	Delco-1	11-20147-1	11-20148-1	N	364, 365 / 366L, 367R / 4610, 4611		D7070
F	1987-80	5.0L 8Cyl V (305)	Delco-1	11-20147-1	11-20148-1	N	364, 365 / 366L, 367R / 4610, 4611		D7070
F	1984-83	5.7L 8Cyl V (350)	Delco-1	11-20147-1	11-20148-1	N	364, 365 / 366L, 367R / 4610, 4611		D7070
F	1984-80	3.8L 6Cyl V (229)	Delco-1	11-20147-1	11-20148-1	N	364, 365 / 366L, 367R / 4610, 4611		D7070
F	1984-80	3.8L 6Cyl V (231)	Delco-1	11-20147-1	11-20148-1	N	364, 365 / 366L, 367R / 4610, 4611		D7070
F	1982-80	4.4L 8Cyl V (267)	Delco-1	11-20147-1	11-20148-1	N	364, 365 / 366L, 367R / 4610, 4611		D7070
F	1979-78	3.3L 6Cyl V (200) with Iron Caliper, JNP-10959b	Delco-1	11-20147-1	11-20148-1	N	364, 365 / 366L, 367R / 4610, 4611		D7070
F	1979-78	3.8L 6Cyl V (231) with Iron Caliper, JNP-10959b	Delco-1	11-20147-1	11-20148-1	N	364, 365 / 366L, 367R / 4610, 4611		D7070
F	1979-78	5.0L 8Cyl V (305) with Iron Caliper, JNP-10959b	Delco-1	11-20147-1	11-20148-1	N	364, 365 / 366L, 367R / 4610, 4611		D7070
F	1979-78	5.7L 8Cyl V (350) with Iron Caliper, JNP-10959b	Delco-1	11-20147-1	11-20148-1	N	364, 365 / 366L, 367R / 4610, 4611		D7070
F	1979	4.4L 8Cyl V (267) with Iron Caliper, JNP-10959b	Delco-1	11-20147-1	11-20148-1	N	364, 365 / 366L, 367R / 4610, 4611		D7070
CANYON									
F	2020	Denali, 2.8L 4Cyl L (171), 3.70 94.0(Bore)3.94 100.0(Stroke) With OE No. 23341891, JNP-22375		11-26035-1			WF_4505 (L-R) akebono-4mp		
F	2020	Denali, 3.6L 6Cyl V (222), 3.74 95.0(Bore)3.38 85.8(Stroke) With OE No. 23341891, JNP-22375		11-26035-1			WF_4505 (L-R) akebono-4mp		
F	2020	Denali, 2.8L 4Cyl L (171), 3.70 94.0(Bore)3.94 100.0(Stroke) With OE No. 23341892, JNP-22375			11-26036-1		WF_4505 (L-R) akebono-4mp		

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
GMC (CONTD.)									
CANYON (CONTD.)									
F	2020	Denali, 3.6L 6Cyl V (222), 3.74 95.0(Bore)3.38 85.8(Stroke) With OE No. 23341892, JNP-22375			11-26036-1		WF_4505 (L-R) akebono-4mp		
F	2019-18	2.5L 4Cyl L (153), 3.46 88.0(Bore)3.97 101.0(Stroke), Disc Rear JNP-15447		11-26035-1	11-26036-1		WF_4505 (L-R) akebono-4mp		
F	2019-18	2.8L 4Cyl L (171), 3.70 94.0(Bore)3.94 100.0(Stroke), Disc Rear JNP-15447		11-26035-1	11-26036-1		WF_4505 (L-R) akebono-4mp		
F	2019-18	3.6L 6Cyl V (222), 3.74 95.0(Bore)3.38 85.8(Stroke), Disc Rear JNP-15447		11-26035-1	11-26036-1		WF_4505 (L-R) akebono-4mp		
F	2017	2.5L 4Cyl L (153) without Bracket		11-26035-1	11-26036-1		WF_4505 (L-R) akebono-4mp		
F	2017	2.8L 4Cyl L (171) without Bracket		11-26035-1	11-26036-1		WF_4505 (L-R) akebono-4mp		
F	2017	3.6L 6Cyl V (222) without Bracket		11-26035-1	11-26036-1		WF_4505 (L-R) akebono-4mp		
F	2016-15	2.5L 4Cyl L (153) JNP-2279 (New applications)		11-26035-1	11-26036-1		WF_4505 (L-R) akebono-4mp		
F	2016-15	3.6L 6Cyl V (217) JNP-2279 (New applications)		11-26035-1	11-26036-1		WF_4505 (L-R) akebono-4mp		
F	2016	2.8L 4Cyl L (171) JNP-2279 (New applications)		11-26035-1	11-26036-1		WF_4505 (L-R) akebono-4mp		
F	2012-09	All	DELPHI	11-26033B-1		Y	2J2416-C (R)	2G2429-B	D1169
F	2012-09	All	DELPHI		11-26034B-1	Y	2J2416-C (L)	2G2429-B	D1169
F	2008-07	2.9L 4Cyl L (178)	Chevrolet-2	11-26003-1	11-26004-1	Y	846	15" 7701	D1039
F	2008-07	3.7L 5Cyl L (223)	Chevrolet-2	11-26003-1	11-26004-1	Y	846	15" 7701	D1039
F	2006-04	2.8L 4Cyl L (169)	Chevrolet-2	11-26003-1	11-26004-1	Y	846	15" 7701	D1039
F	2006-04	3.5L 5Cyl L (211)	Chevrolet-2	11-26003-1	11-26004-1	Y	846	15" 7701	D1039
R	2016-15	2.5L 4Cyl L (153) WF_4332/4260, JNP-10959b		11-26087-1	11-26088-1				
R	2016-15	3.6L 6Cyl V (217) WF_4332/4260, JNP-10959b		11-26087-1	11-26088-1				
R	2016	2.8L 4Cyl L (171) WF_4332/4260, JNP-10959b		11-26087-1	11-26088-1				
ENVOY									
F	2009-06	Denali, 5.3L 8Cyl V (325)	DELPHI	11-26033-1		Y	2J2416-C (L)	2J2-115	D1169
F	2009-06	4.2L 6Cyl L (256)	DELPHI	11-26033A-1		Y	2J2416-C (L)	2J2-442D	D1169
F	2009-06	Denali, 5.3L 8Cyl V (325)	DELPHI		11-26034-1	Y	2J2416-C (R)	2J2-115	D1169
F	2009-06	4.2L 6Cyl L (256)	DELPHI		11-26034A-1	Y	2J2416-C (R)	2J2-442D	D1169
F	2005-02	4.2L 6Cyl L (256), 3.66 93.0(Bore)4.00 102.0(Stroke) JNP-27335	Delco-2	11-21163-1	11-21164-1	Y	K247-061C/157C-L, 158C-R	K332-157C-1A, 158C-1A	
F	2005-02	4.2L 6Cyl L (256), 3.66 93.0(Bore)4.00 102.0(Stroke)	Delco-2	11-21163A-1	11-21164A-1	Y	K247-061C/163C-L, 164C-R	K332-163C2, 164C2	
F	2005	5.3L 8Cyl V (325), 3.78 96.0(Bore)3.62 92.0(Stroke) JNP-27335	Delco-2	11-21163-1	11-21164-1	Y	K247-061C/157C-L, 158C-R	K332-157C-1A, 158C-1A	
F	2005	5.3L 8Cyl V (325), 3.78 96.0(Bore)3.62 92.0(Stroke)	Delco-2	11-21163A-1	11-21164A-1	Y	K247-061C/163C-L, 164C-R	K332-163C2, 164C2	
R	2009-05	5.3L 8Cyl V (325)	Pbr-1	11-11049-1	11-11050-1	Y	BC140-053 (L-R) GM	M (L-R)	D883
R	2009-02	4.2L 6Cyl L (256)	Pbr-1	11-11049-1	11-11050-1	Y	BC140-053 (L-R) GM	M (L-R)	D883
ENVOY XL									
F	2006	All	DELPHI	11-26033-1		Y	2J2416-C (L)	2J2-115	D1169
F	2006	All	DELPHI		11-26034-1	Y	2J2416-C (R)	2J2-115	D1169
F	2005-03	5.3L 8Cyl V (325), 3.78 96.0(Bore)3.62 92.0(Stroke) JNP-4267; JNP-27335	Delco-2	11-21163-1	11-21164-1	Y	K247-061C/157C-L, 158C-R	K332-157C-1A, 158C-1A	

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
GMC (CONTD.)									
ENVOY XL (CONTD.)									
F	2005-02	4.2L 6Cyl L (256), 3.66 93.0(Bore)4.00 102.0(Stroke) JNP-4267; JNP-27335	Delco-2	11-21163-1	11-21164-1	Y	K247-061C/157C-L, 158C-R	K332-157C-1A, 158C-1A	
R	2006-03	5.3L 8Cyl V (325) JNP-4267	Pbr-1	11-11049-1	11-11050-1	Y	BC140-053 (L-R) GM	M (L-R)	D883
R	2006-02	4.2L 6Cyl L (256) JNP-4267	Pbr-1	11-11049-1	11-11050-1	Y	BC140-053 (L-R) GM	M (L-R)	D883
ENVOY XUV									
F	2005-04	4.2L 6Cyl L (256), 3.66 93.0(Bore)4.00 102.0(Stroke) JNP-4267; JNP-27335	Delco-2	11-21163-1	11-21164-1	Y	K247-061C/157C-L, 158C-R	K332-157C-1A, 158C-1A	
F	2005-04	5.3L 8Cyl V (325), 3.78 96.0(Bore)3.62 92.0(Stroke) JNP-4267; JNP-27335	Delco-2	11-21163-1	11-21164-1	Y	K247-061C/157C-L, 158C-R	K332-157C-1A, 158C-1A	
R	2005-04	4.2L 6Cyl L (256) JNP-4267	Pbr-1	11-11049-1	11-11050-1	Y	BC140-053 (L-R) GM	M (L-R)	D883
R	2005-04	5.3L 8Cyl V (325) JNP-4267	Pbr-1	11-11049-1	11-11050-1	Y	BC140-053 (L-R) GM	M (L-R)	D883
G15									
F	1978-77	5.0L 8Cyl V (305)	Delco-1	11-20123-1	11-20124-1	N	5474176, 5474177		
F	1978-75	4.1L 6Cyl L (250)	Delco-1	11-20123-1	11-20124-1	N	5474176, 5474177		
F	1978-75	5.7L 8Cyl V (350)	Delco-1	11-20123-1	11-20124-1	N	5474176, 5474177		
F	1976	6.6L 8Cyl V (400)	Delco-1	11-20123-1	11-20124-1	N	5474176, 5474177		
G1500									
F	1995-85	4.3L 6Cyl V (262)	Delco-1	11-20145-1	11-20146-1	N	18007152.GM-L, 7153.GM-R / 5474176-L, 177-R		D52,313
F	1995-80	5.0L 8Cyl V (305)	Delco-1	11-20145-1	11-20146-1	N	18007152.GM-L, 7153.GM-R / 5474176-L, 177-R		D52,313
F	1993-80	5.7L 8Cyl V (350)	Delco-1	11-20145-1	11-20146-1	N	18007152.GM-L, 7153.GM-R / 5474176-L, 177-R		D52,313
F	1984-80	4.1L 6Cyl L (250)	Delco-1	11-20145-1	11-20146-1	N	18007152.GM-L, 7153.GM-R / 5474176-L, 177-R		D52,313
G25									
F	1978-75	4.8L 6Cyl L (292)	Delco-1	11-20123-1	11-20124-1	N	5474176, 5474177		
F	1978-75	5.7L 8Cyl V (350)	Delco-1	11-20123-1	11-20124-1	N	5474176, 5474177		
F	1978-75	6.6L 8Cyl V (400)	Delco-1	11-20123-1	11-20124-1	N	5474176, 5474177		
F	1976-75	7.4L 8Cyl V (454)	Delco-1	11-20123-1	11-20124-1	N	5474176, 5474177		
G25/G2500 VAN									
F	1971	4.1L 6Cyl L (250) JNP-3641 Batch 1; JNP-24736		11-21119-1	11-21120-1				
F	1971	5.0L 8Cyl V (307) JNP-3641 Batch 1		11-21119-1	11-21120-1				
F	1971	5.7L 8Cyl V (350) JNP-3641 Batch 1		11-21119-1	11-21120-1				
G2500									
F	1995-94	6.5L 8Cyl V (395) L.D.; with JB5, JD5 brakes	Delco-1	11-20145-1	11-20146-1	N	18007152.GM-L, 7153.GM-R / 5474176-L, 177-R		D52,313
F	1995-94	6.5L 8Cyl V (395) H.D.; with JD7 brakes	Delco-1	11-20915-1	11-20916-1	N	18003532L, 18003531R GM 3533		D153
F	1995-85	4.3L 6Cyl V (262) L.D.; with JB5, JD5 brakes	Delco-1	11-20145-1	11-20146-1	N	18007152.GM-L, 7153.GM-R / 5474176-L, 177-R		D52,313
F	1995-85	4.3L 6Cyl V (262) H.D.; with JD7 brakes	Delco-1	11-20915-1	11-20916-1	N	18003532L, 18003531R GM 3533		D153

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
GMC (CONTD.)									
G2500 (CONTD.)									
F	1995-82	5.0L 8Cyl V (305) L.D.; with JB5, JD5 brakes	Delco-1	11-20145-1	11-20146-1	N	18007152.GM-L, 7153.GM-R / 5474176-L, 177-R		D52,313
F	1995-82	5.7L 8Cyl V (350) L.D.; with JB5, JD5 brakes	Delco-1	11-20145-1	11-20146-1	N	18007152.GM-L, 7153.GM-R / 5474176-L, 177-R		D52,313
F	1995-82	5.0L 8Cyl V (305) H.D.; with JD7 brakes	Delco-1	11-20915-1	11-20916-1	N	18003532L, 18003531R GM 3533		D153
F	1995-82	5.7L 8Cyl V (350) H.D.; with JD7 brakes	Delco-1	11-20915-1	11-20916-1	N	18003532L, 18003531R GM 3533		D153
F	1993-83	6.2L 8Cyl V (379) L.D.; with JB5, JD5 brakes	Delco-1	11-20145-1	11-20146-1	N	18007152.GM-L, 7153.GM-R / 5474176-L, 177-R		D52,313
F	1993-83	6.2L 8Cyl V (379) H.D.; with JD7 brakes	Delco-1	11-20915-1	11-20916-1	N	18003532L, 18003531R GM 3533		D153
F	1984-82	4.1L 6Cyl L (250) L.D.; with JB5, JD5 brakes	Delco-1	11-20145-1	11-20146-1	N	18007152.GM-L, 7153.GM-R / 5474176-L, 177-R		D52,313
F	1984-82	4.1L 6Cyl L (250) H.D.; with JD7 brakes	Delco-1	11-20915-1	11-20916-1	N	18003532L, 18003531R GM 3533		D153
F	1981-80	4.1L 6Cyl L (250)	Delco-1	11-20145-1	11-20146-1	N	18007152.GM-L, 7153.GM-R / 5474176-L, 177-R		D52,313
F	1981-80	5.7L 8Cyl V (350)	Delco-1	11-20145-1	11-20146-1	N	18007152.GM-L, 7153.GM-R / 5474176-L, 177-R		D52,313
F	1981	5.0L 8Cyl V (305)	Delco-1	11-20145-1	11-20146-1	N	18007152.GM-L, 7153.GM-R / 5474176-L, 177-R		D52,313
F	1980	6.6L 8Cyl V (400)	Delco-1	11-20145-1	11-20146-1	N	18007152.GM-L, 7153.GM-R / 5474176-L, 177-R		D52,313
G35									
F	1978-76	4.8L 6Cyl L (292) with JB7 or JD7; GM Codes are on the " Service Parts Identification "; with 2 15/16" Pistons	Delco-1	11-20123-1	11-20124-1	N	5474176, 5474177		
F	1978-76	5.7L 8Cyl V (350) with JB7 or JD7; GM Codes are on the " Service Parts Identification "; with 2 15/16" Pistons	Delco-1	11-20123-1	11-20124-1	N	5474176, 5474177		
F	1978-76	6.6L 8Cyl V (400) with JB7 or JD7; GM Codes are on the " Service Parts Identification "; with 2 15/16" Pistons	Delco-1	11-20123-1	11-20124-1	N	5474176, 5474177		
F	1978-75	4.8L 6Cyl L (292) with JB8; GM Brake Codes are on the " Service Parts Identification "; with 3 3/8" Piston	Bendix-1	11-20139-1	11-20140-1	N	2238451-L, 2238452-R		D149
F	1978-75	5.7L 8Cyl V (350) with JB8; GM Brake Codes are on the " Service Parts Identification "; with 3 3/8" Piston	Bendix-1	11-20139-1	11-20140-1	N	2238451-L, 2238452-R		D149
F	1978-75	6.6L 8Cyl V (400) with JB8; GM Brake Codes are on the " Service Parts Identification "; with 3 3/8" Piston	Bendix-1	11-20139-1	11-20140-1	N	2238451-L, 2238452-R		D149
F	1978	4.1L 6Cyl L (250) with JB7 or JD7; GM Codes are on the " Service Parts Identification "; with 2 15/16" Pistons	Delco-1	11-20123-1	11-20124-1	N	5474176, 5474177		
F	1978	4.1L 6Cyl L (250) with JB8; GM Brake Codes are on the " Service Parts Identification "; with 3 3/8" Piston	Bendix-1	11-20139-1	11-20140-1	N	2238451-L, 2238452-R		D149

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
GMC (CONTD.)									
G35 (CONTD.)									
F	**1976**	7.4L 8Cyl V (454) with JB7 or JD7; GM Codes are on the " Service Parts Identification "; with 2 15/16" Pistons	Delco-1	11-20123-1	11-20124-1	N	5474176, 5474177		
F	**1976**	7.4L 8Cyl V (454) with JB8; GM Brake Codes are on the " Service Parts Identification "; with 3 3/8" Piston	Bendix-1	11-20139-1	11-20140-1	N	2238451-L, 2238452-R		D149
F	**1975**	4.8L 6Cyl L (292) Exc. with JB8, Gm Codes are on the " Service Parts Identification "	Delco-1	11-20123-1	11-20124-1	N	5474176, 5474177		
F	**1975**	5.7L 8Cyl V (350) Exc. with JB8, Gm Codes are on the " Service Parts Identification "	Delco-1	11-20123-1	11-20124-1	N	5474176, 5474177		
F	**1975**	6.6L 8Cyl V (400) Exc. with JB8, Gm Codes are on the " Service Parts Identification "	Delco-1	11-20123-1	11-20124-1	N	5474176, 5474177		
G35/G3500 VAN									
F	**1974-73**	7.4L 8Cyl V (454) with JB8; with Bendix Caliper; 86mm (3 3/8") Pistons, JNP-10959b	Bendix-1	11-20139-1	11-20140-1	N	2238451-L, 2238452-R		D149
F	**1974-71**	4.1L 6Cyl L (250) with JB8; with Bendix Caliper; 86mm (3 3/8") Pistons, JNP-10959b	Bendix-1	11-20139-1	11-20140-1	N	2238451-L, 2238452-R		D149
F	**1974-71**	4.1L 6Cyl L (250) with JB8; with Bendix Caliper; 86mm (3 3/8") Pistons, JNP-10959b; JNP-25065	Bendix-1	11-20139-1	11-20140-1	N	2238451-L, 2238452-R		D149
F	**1974-71**	5.7L 8Cyl V (350) with JB8; with Bendix Caliper; 86mm (3 3/8") Pistons, JNP-10959b	Bendix-1	11-20139-1	11-20140-1	N	2238451-L, 2238452-R		D149
F	**1974**	4.8L 6Cyl L (292) with JB8; with Bendix Caliper; 86mm (3 3/8") Pistons, JNP-10959b	Bendix-1	11-20139-1	11-20140-1	N	2238451-L, 2238452-R		D149
F	**1973-71**	5.0L 8Cyl V (307) with JB8; with Bendix Caliper; 86mm (3 3/8") Pistons, JNP-10959b	Bendix-1	11-20139-1	11-20140-1	N	2238451-L, 2238452-R		D149
G3500									
F	**1996**	4.3L 6Cyl V (262)	Bendix-1	11-20155-1	11-20156-1	N	2238451-L, 452-R		D149
F	**1996**	5.7L 8Cyl V (350)	Bendix-1	11-20155-1	11-20156-1	N	2238451-L, 452-R		D149
F	**1996**	6.5L 8Cyl V (395)	Bendix-1	11-20155-1	11-20156-1	N	2238451-L, 452-R		D149
F	**1996**	7.4L 8Cyl V (454)	Bendix-1	11-20155-1	11-20156-1	N	2238451-L, 452-R		D149
F	**1996**	4.3L 6Cyl V (262)	Delco-1	11-20181-1	11-20182-1	N	632-L, 633-R		D370,845
F	**1996**	5.7L 8Cyl V (350)	Delco-1	11-20181-1	11-20182-1	N	632-L, 633-R		D370,845
F	**1996**	6.5L 8Cyl V (395)	Delco-1	11-20181-1	11-20182-1	N	632-L, 633-R		D370,845
F	**1996**	7.4L 8Cyl V (454)	Delco-1	11-20181-1	11-20182-1	N	632-L, 633-R		D370,845
F	**1996**	4.3L 6Cyl V (262)	Delco-1	11-20915-1	11-20916-1	N	18003532L, 18003531R GM 3533		D153
F	**1996**	5.7L 8Cyl V (350)	Delco-1	11-20915-1	11-20916-1	N	18003532L, 18003531R GM 3533		D153
F	**1996**	6.5L 8Cyl V (395)	Delco-1	11-20915-1	11-20916-1	N	18003532L, 18003531R GM 3533		D153
F	**1996**	7.4L 8Cyl V (454)	Delco-1	11-20915-1	11-20916-1	N	18003532L, 18003531R GM 3533		D153
F	**1996**	4.3L 6Cyl V (262)	Delco-1	11-21115-1	11-21116-1	N	418-L, 419-R		D459
F	**1996**	5.7L 8Cyl V (350)	Delco-1	11-21115-1	11-21116-1	N	418-L, 419-R		D459
F	**1996**	6.5L 8Cyl V (395)	Delco-1	11-21115-1	11-21116-1	N	418-L, 419-R		D459
F	**1996**	7.4L 8Cyl V (454)	Delco-1	11-21115-1	11-21116-1	N	418-L, 419-R		D459
F	**1995-94**	6.5L 8Cyl V (395) with JB8	Bendix-1	11-20155-1	11-20156-1	N	2238451-L, 452-R		D149

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
GMC (CONTD.)									
G3500 (CONTD.)									
F	1995-94	6.5L 8Cyl V (395) with JB7, JD7	Delco-1	11-20915-1	11-20916-1	N	18003532L, 18003531R GM 3533		D153
F	1995-88	7.4L 8Cyl V (454) with JB8	Bendix-1	11-20155-1	11-20156-1	N	2238451-L, 452-R		D149
F	1995-88	7.4L 8Cyl V (454) with JB7, JD7	Delco-1	11-20915-1	11-20916-1	N	18003532L, 18003531R GM 3533		D153
F	1995-85	4.3L 6Cyl V (262) with JB8	Bendix-1	11-20155-1	11-20156-1	N	2238451-L, 452-R		D149
F	1995-85	4.3L 6Cyl V (262) with JB7, JD7	Delco-1	11-20915-1	11-20916-1	N	18003532L, 18003531R GM 3533		D153
F	1995-85	5.7L 8Cyl V (350) with JB7, JD7	Delco-1	11-20915-1	11-20916-1	N	18003532L, 18003531R GM 3533		D153
F	1995-80	5.7L 8Cyl V (350) with JB8	Bendix-1	11-20155-1	11-20156-1	N	2238451-L, 452-R		D149
F	1993-85	6.2L 8Cyl V (379) with JB7, JD7	Delco-1	11-20915-1	11-20916-1	N	18003532L, 18003531R GM 3533		D153
F	1993-83	6.2L 8Cyl V (379) with JB8	Bendix-1	11-20155-1	11-20156-1	N	2238451-L, 452-R		D149
F	1984-83	6.2L 8Cyl V (379) without Hydro Boost	Delco-1	11-20915-1	11-20916-1	N	18003532L, 18003531R GM 3533		D153
F	1984-82	4.1L 6Cyl L (250) with JB8	Bendix-1	11-20155-1	11-20156-1	N	2238451-L, 452-R		D149
F	1984-82	4.1L 6Cyl L (250) without Hydro Boost	Delco-1	11-20915-1	11-20916-1	N	18003532L, 18003531R GM 3533		D153
F	1984-80	5.7L 8Cyl V (350) without Hydro Boost	Delco-1	11-20915-1	11-20916-1	N	18003532L, 18003531R GM 3533		D153
F	1980	6.6L 8Cyl V (400) with JB8	Bendix-1	11-20155-1	11-20156-1	N	2238451-L, 452-R		D149
F	1980	6.6L 8Cyl V (400) without Hydro Boost	Delco-1	11-20915-1	11-20916-1	N	18003532L, 18003531R GM 3533		D153
JIMMY									
F	2005	4.3L 6Cyl V (4294) JNP-27335	Delco-2	11-21041-1	11-21042-1	Y	355-L, 356-R	4359L, 4360R	D726
F	2004	4WD, 4.3L 6Cyl V (4294) JNP-27335	Delco-2	11-21041-1	11-21042-1	Y	355-L, 356-R	4359L, 4360R	D726
F	2003-98	4WD, 4.3L 6Cyl V (262) JNP-27335	Delco-2	11-21041-1	11-21042-1	Y	355-L, 356-R	4359L, 4360R	D726
F	1997-92	RWD, 4.3L 6Cyl V (262)	Delco-1	11-20147-1	11-20148-1	N	364, 365 / 366L, 367R / 4610, 4611		D7070
F	1996-92	4WD, 4.3L 6Cyl V (262)	Delco-1	11-20141-1	11-20142-1	N	691, 692, 514, 515		D7070
F	1991-85	5.7L 8Cyl V (350)	Delco-1	11-20141-1	11-20142-1	N	691, 692, 514, 515		D7070
F	1991-85	6.2L 8Cyl V (379)	Delco-1	11-20141-1	11-20142-1	N	691, 692, 514, 515		D7070
F	1991-85	5.7L 8Cyl V (350)	Delco-1	11-20153-1	11-20154-1	N	1800117-L, 118-R / 5473499		D52
F	1991-85	6.2L 8Cyl V (379)	Delco-1	11-20153-1	11-20154-1	N	1800117-L, 118-R / 5473499		D52
F	1987-85	5.0L 8Cyl V (305)	Delco-1	11-20141-1	11-20142-1	N	691, 692, 514, 515		D7070
F	1987-85	5.0L 8Cyl V (305)	Delco-1	11-20153-1	11-20154-1	N	1800117-L, 118-R / 5473499		D52
F	1984-82	4WD, 5.0L 8Cyl V (305)	Delco-1	11-20141-1	11-20142-1	N	691, 692, 514, 515		D7070
F	1984-82	4WD, 5.7L 8Cyl V (350)	Delco-1	11-20141-1	11-20142-1	N	691, 692, 514, 515		D7070
F	1984-82	4WD, 6.2L 8Cyl V (379)	Delco-1	11-20141-1	11-20142-1	N	691, 692, 514, 515		D7070
F	1984-82	RWD, 5.0L 8Cyl V (305)	Delco-1	11-20147-1	11-20148-1	N	364, 365 / 366L, 367R / 4610, 4611		D7070
F	1984-82	RWD, 5.7L 8Cyl V (350)	Delco-1	11-20147-1	11-20148-1	N	364, 365 / 366L, 367R / 4610, 4611		D7070
F	1984-82	RWD, 6.2L 8Cyl V (379)	Delco-1	11-20147-1	11-20148-1	N	364, 365 / 366L, 367R / 4610, 4611		D7070

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
GMC (CONTD.)									
JIMMY (CONTD.)									
F	1984-82	4WD, 6.2L 8Cyl V (379)	Delco-1	11-20153-1	11-20154-1	N	1800117-L, 118-R / 5473499		D52
F	1984-80	4WD, 5.0L 8Cyl V (305)	Delco-1	11-20153-1	11-20154-1	N	1800117-L, 118-R / 5473499		D52
F	1984-80	4WD, 5.7L 8Cyl V (350)	Delco-1	11-20153-1	11-20154-1	N	1800117-L, 118-R / 5473499		D52
F	1982-80	RWD, 4.1L 6Cyl L (250)	Delco-1	11-20145-1	11-20146-1	N	18007152.GM-L, 7153.GM-R / 5474176-L, 177-R		D52,313
F	1982-80	RWD, 5.0L 8Cyl V (305)	Delco-1	11-20145-1	11-20146-1	N	18007152.GM-L, 7153.GM-R / 5474176-L, 177-R		D52,313
F	1982-80	RWD, 5.7L 8Cyl V (350)	Delco-1	11-20145-1	11-20146-1	N	18007152.GM-L, 7153.GM-R / 5474176-L, 177-R		D52,313
F	1982-80	4WD, 4.1L 6Cyl L (250)	Delco-1	11-20153-1	11-20154-1	N	1800117-L, 118-R / 5473499		D52
F	1982	4WD, 4.1L 6Cyl L (250)	Delco-1	11-20141-1	11-20142-1	N	691, 692, 514, 515		D7070
F	1982	RWD, 6.2L 8Cyl V (379)	Delco-1	11-20145-1	11-20146-1	N	18007152.GM-L, 7153.GM-R / 5474176-L, 177-R		D52,313
F	1982	RWD, 4.1L 6Cyl L (250)	Delco-1	11-20147-1	11-20148-1	N	364, 365 / 366L, 367R / 4610, 4611		D7070
F	1979	4WD, 4.1L 6Cyl L (250) JNP-3641 Batch 1	Delco-1	11-20153-1	11-20154-1	N	1800117-L, 118-R / 5473499		D52
F	1979	4WD, 5.0L 8Cyl V (305) JNP-3641 Batch 1	Delco-1	11-20153-1	11-20154-1	N	1800117-L, 118-R / 5473499		D52
F	1979	4WD, 5.7L 8Cyl V (350) JNP-3641 Batch 1	Delco-1	11-20153-1	11-20154-1	N	1800117-L, 118-R / 5473499		D52
F	1979	4WD, 6.6L 8Cyl V (400) JNP-3641 Batch 1	Delco-1	11-20153-1	11-20154-1	N	1800117-L, 118-R / 5473499		D52
F	1978-77	4WD, 5.0L 8Cyl V (305)	Delco-1	11-20103-1	11-20104-1	N	5468234		D52
F	1978-77	RWD, 5.0L 8Cyl V (305)	Delco-1	11-20123-1	11-20124-1	N	5474176, 5474177		
F	1978-75	4WD, 4.1L 6Cyl L (250)	Delco-1	11-20103-1	11-20104-1	N	5468234		D52
F	1978-75	4WD, 5.7L 8Cyl V (350)	Delco-1	11-20103-1	11-20104-1	N	5468234		D52
F	1978-75	4WD, 6.6L 8Cyl V (400)	Delco-1	11-20103-1	11-20104-1	N	5468234		D52
F	1978-75	RWD, 4.1L 6Cyl L (250)	Delco-1	11-20123-1	11-20124-1	N	5474176, 5474177		
F	1978-75	RWD, 5.7L 8Cyl V (350)	Delco-1	11-20123-1	11-20124-1	N	5474176, 5474177		
F	1978-75	RWD, 6.6L 8Cyl V (400)	Delco-1	11-20123-1	11-20124-1	N	5474176, 5474177		
F	1976	4WD, 7.4L 8Cyl V (454)	Delco-1	11-20103-1	11-20104-1	N	5468234		D52
F	1976	RWD, 7.4L 8Cyl V (454)	Delco-1	11-20123-1	11-20124-1	N	5474176, 5474177		
F	1974-71	4WD JNP-10959b	Delco-1	11-20103-1	11-20104-1	N	5468234		D52
R	2005	4.3L 6Cyl V (4294) 18024249, JNP-10959b	Delco-1	11-11043-1	11-11044-1	Y	18024225	18024249	D729
R	2004	4.3L 6Cyl V (4294)	Delco-1	11-11043-1	11-11044-1	Y	18024225	18024249	D729
R	2003-97	4.3L 6Cyl V (262)	Delco-1	11-11043-1	11-11044-1	Y	18024225	18024249	D729
K15									
F	1978-77	5.0L 8Cyl V (305)	Delco-1	11-20103-1	11-20104-1	N	5468234		D52
F	1978-75	4.1L 6Cyl L (250)	Delco-1	11-20103-1	11-20104-1	N	5468234		D52
F	1978-75	5.7L 8Cyl V (350)	Delco-1	11-20103-1	11-20104-1	N	5468234		D52
F	1978-75	6.6L 8Cyl V (400)	Delco-1	11-20103-1	11-20104-1	N	5468234		D52
F	1976-75	4.8L 6Cyl L (292)	Delco-1	11-20103-1	11-20104-1	N	5468234		D52
F	1976	7.4L 8Cyl V (454)	Delco-1	11-20103-1	11-20104-1	N	5468234		D52
K15 SUBURBAN									
F	1978-77	5.0L 8Cyl V (305)	Delco-1	11-20103-1	11-20104-1	N	5468234		D52
F	1978-75	4.1L 6Cyl L (250)	Delco-1	11-20103-1	11-20104-1	N	5468234		D52
F	1978-75	5.7L 8Cyl V (350)	Delco-1	11-20103-1	11-20104-1	N	5468234		D52
F	1978-75	6.6L 8Cyl V (400)	Delco-1	11-20103-1	11-20104-1	N	5468234		D52

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
GMC (CONTD.)									
K15/K1500 PICKUP									
F	1974-73	7.4L 8Cyl V (454) JNP-3641 Batch 1	Delco-1	11-20103-1	11-20104-1	N	5468234		D52
F	1974-71	4.1L 6Cyl L (250) JNP-3641 Batch 1	Delco-1	11-20103-1	11-20104-1	N	5468234		D52
F	1974-71	4.1L 6Cyl L (250) JNP-3641 Batch 1; JNP-25065	Delco-1	11-20103-1	11-20104-1	N	5468234		D52
F	1974-71	4.8L 6Cyl L (292) JNP-3641 Batch 1	Delco-1	11-20103-1	11-20104-1	N	5468234		D52
F	1974-71	5.7L 8Cyl V (350) JNP-3641 Batch 1	Delco-1	11-20103-1	11-20104-1	N	5468234		D52
F	1973-71	5.0L 8Cyl V (307) JNP-3641 Batch 1	Delco-1	11-20103-1	11-20104-1	N	5468234		D52
F	1972-71	6.6L 8Cyl V (402) JNP-3641 Batch 1	Delco-1	11-20103-1	11-20104-1	N	5468234		D52
K15/K1500 SUBURBAN									
F	1974-73	7.4L 8Cyl V (454) JNP-3641 Batch 1	Delco-1	11-20103-1	11-20104-1	N	5468234		D52
F	1974-71	4.1L 6Cyl L (250) JNP-3641 Batch 1	Delco-1	11-20103-1	11-20104-1	N	5468234		D52
F	1974-71	4.1L 6Cyl L (250) JNP-3641 Batch 1; JNP-25065	Delco-1	11-20103-1	11-20104-1	N	5468234		D52
F	1974-71	5.7L 8Cyl V (350) JNP-3641 Batch 1	Delco-1	11-20103-1	11-20104-1	N	5468234		D52
F	1973-71	5.0L 8Cyl V (307) JNP-3641 Batch 1	Delco-1	11-20103-1	11-20104-1	N	5468234		D52
F	1972-71	6.6L 8Cyl V (402) JNP-3641 Batch 1	Delco-1	11-20103-1	11-20104-1	N	5468234		D52
F	1971	4.8L 6Cyl L (292) JNP-3641 Batch 1	Delco-1	11-20103-1	11-20104-1	N	5468234		D52
K1500									
F	1999-92	5.0L 8Cyl V (305)	Delco-1	11-20177-1	11-20178-1	N	648-L, 649-R / 171, 172		D368,369
F	1999-92	5.7L 8Cyl V (350)	Delco-1	11-20177-1	11-20178-1	N	648-L, 649-R / 171, 172		D368,369
F	1998-94	6.5L 8Cyl V (395)	Delco-1	11-20177-1	11-20178-1	N	648-L, 649-R / 171, 172		D368,369
F	1998-92	4.3L 6Cyl V (262)	Delco-1	11-20177-1	11-20178-1	N	648-L, 649-R / 171, 172		D368,369
F	1993-92	6.2L 8Cyl V (379)	Delco-1	11-20177-1	11-20178-1	N	648-L, 649-R / 171, 172		D368,369
F	1991-88	Standard Cab Pickup, 4.3L 6Cyl V (262)	Delco-1	11-20173-1	11-20174-1	N	640, 641		D368,369
F	1991-88	Standard Cab Pickup, 5.0L 8Cyl V (305)	Delco-1	11-20173-1	11-20174-1	N	640, 641		D368,369
F	1991-88	Standard Cab Pickup, 5.7L 8Cyl V (350)	Delco-1	11-20173-1	11-20174-1	N	640, 641		D368,369
F	1991-88	Standard Cab Pickup, 6.2L 8Cyl V (379)	Delco-1	11-20173-1	11-20174-1	N	640, 641		D368,369
F	1991-88	Extended Cab Pickup, 4.3L 6Cyl V (262) ch. F44	Delco-1	11-20177-1	11-20178-1	N	648-L, 649-R / 171, 172		D368,369
F	1991-88	Extended Cab Pickup, 5.0L 8Cyl V (305) ch. F44	Delco-1	11-20177-1	11-20178-1	N	648-L, 649-R / 171, 172		D368,369
F	1991-88	Extended Cab Pickup, 5.7L 8Cyl V (350) ch. F44	Delco-1	11-20177-1	11-20178-1	N	648-L, 649-R / 171, 172		D368,369
F	1991-88	Extended Cab Pickup, 6.2L 8Cyl V (379) ch. F44	Delco-1	11-20177-1	11-20178-1	N	648-L, 649-R / 171, 172		D368,369
F	1986-85	4.3L 6Cyl V (262)	Delco-1	11-20153-1	11-20154-1	N	1800117-L, 118-R / 5473499		D52
F	1986-82	6.2L 8Cyl V (379)	Delco-1	11-20153-1	11-20154-1	N	1800117-L, 118-R / 5473499		D52
F	1986-81	5.0L 8Cyl V (305)	Delco-1	11-20153-1	11-20154-1	N	1800117-L, 118-R / 5473499		D52

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
GMC (CONTD.)									
K1500 (CONTD.)									
F	1986-80	5.7L 8Cyl V (350)	Delco-1	11-20153-1	11-20154-1	N	1800117-L, 118-R / 5473499		D52
F	1984-80	4.1L 6Cyl L (250)	Delco-1	11-20153-1	11-20154-1	N	1800117-L, 118-R / 5473499		D52
F	1980	4.8L 6Cyl L (292)	Delco-1	11-20153-1	11-20154-1	N	1800117-L, 118-R / 5473499		D52
F	1980	6.6L 8Cyl V (400)	Delco-1	11-20153-1	11-20154-1	N	1800117-L, 118-R / 5473499		D52
F	1980	7.4L 8Cyl V (454)	Delco-1	11-20153-1	11-20154-1	N	1800117-L, 118-R / 5473499		D52
K1500 SUBURBAN									
F	1999-95	6.5L 8Cyl V (395)	Delco-1	11-20177-1	11-20178-1	N	648-L, 649-R / 171, 172		D368,369
F	1999-92	5.7L 8Cyl V (350)	Delco-1	11-20177-1	11-20178-1	N	648-L, 649-R / 171, 172		D368,369
F	1986-82	6.2L 8Cyl V (379)	Delco-1	11-20153-1	11-20154-1	N	1800117-L, 118-R / 5473499		D52
F	1986-80	5.7L 8Cyl V (350)	Delco-1	11-20153-1	11-20154-1	N	1800117-L, 118-R / 5473499		D52
F	1982	5.0L 8Cyl V (305)	Delco-1	11-20153-1	11-20154-1	N	1800117-L, 118-R / 5473499		D52
F	1980	4.1L 6Cyl L (250)	Delco-1	11-20153-1	11-20154-1	N	1800117-L, 118-R / 5473499		D52
F	1980	6.6L 8Cyl V (400)	Delco-1	11-20153-1	11-20154-1	N	1800117-L, 118-R / 5473499		D52
K25									
F	1978-77	5.0L 8Cyl V (305)	Delco-1	11-20103-1	11-20104-1	N	5468234		D52
F	1978-76	7.4L 8Cyl V (454)	Delco-1	11-20103-1	11-20104-1	N	5468234		D52
F	1978-75	4.8L 6Cyl L (292)	Delco-1	11-20103-1	11-20104-1	N	5468234		D52
F	1978-75	5.7L 8Cyl V (350)	Delco-1	11-20103-1	11-20104-1	N	5468234		D52
F	1978-75	6.6L 8Cyl V (400)	Delco-1	11-20103-1	11-20104-1	N	5468234		D52
F	1978	4.1L 6Cyl L (250)	Delco-1	11-20103-1	11-20104-1	N	5468234		D52
F	1976-75	4.1L 6Cyl L (250)	Delco-1	11-20103-1	11-20104-1	N	5468234		D52
K25 SUBURBAN									
F	1978-77	5.0L 8Cyl V (305)	Delco-1	11-20103-1	11-20104-1	N	5468234		D52
F	1978-75	4.8L 6Cyl L (292)	Delco-1	11-20103-1	11-20104-1	N	5468234		D52
F	1978-75	5.7L 8Cyl V (350)	Delco-1	11-20103-1	11-20104-1	N	5468234		D52
F	1978-75	6.6L 8Cyl V (400)	Delco-1	11-20103-1	11-20104-1	N	5468234		D52
F	1977-76	7.4L 8Cyl V (454)	Delco-1	11-20103-1	11-20104-1	N	5468234		D52
K25/K2500 PICKUP									
F	1974-73	7.4L 8Cyl V (454) JNP-3641 Batch 1	Delco-1	11-20103-1	11-20104-1	N	5468234		D52
F	1974-71	4.1L 6Cyl L (250) JNP-3641 Batch 1	Delco-1	11-20103-1	11-20104-1	N	5468234		D52
F	1974-71	4.1L 6Cyl L (250) JNP-3641 Batch 1; JNP-25065	Delco-1	11-20103-1	11-20104-1	N	5468234		D52
F	1974-71	4.8L 6Cyl L (292) JNP-3641 Batch 1	Delco-1	11-20103-1	11-20104-1	N	5468234		D52
F	1974-71	5.7L 8Cyl V (350) JNP-3641 Batch 1	Delco-1	11-20103-1	11-20104-1	N	5468234		D52
F	1973-71	5.0L 8Cyl V (307) JNP-3641 Batch 1	Delco-1	11-20103-1	11-20104-1	N	5468234		D52
F	1972-71	6.6L 8Cyl V (402) JNP-3641 Batch 1	Delco-1	11-20103-1	11-20104-1	N	5468234		D52
K25/K2500 SUBURBAN									
F	1974-73	7.4L 8Cyl V (454) JNP-3641 Batch 1	Delco-1	11-20103-1	11-20104-1	N	5468234		D52
F	1974-71	4.1L 6Cyl L (250) JNP-3641 Batch 1	Delco-1	11-20103-1	11-20104-1	N	5468234		D52

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
GMC (CONTD.)									
K25/K2500 SUBURBAN (CONTD.)									
F	1974-71	4.1L 6Cyl L (250) JNP-3641 Batch 1; JNP-25065	Delco-1	11-20103-1	11-20104-1	N	5468234		D52
F	1974-71	4.8L 6Cyl L (292) JNP-3641 Batch 1	Delco-1	11-20103-1	11-20104-1	N	5468234		D52
F	1974-71	5.7L 8Cyl V (350) JNP-3641 Batch 1	Delco-1	11-20103-1	11-20104-1	N	5468234		D52
F	1973-71	5.0L 8Cyl V (307) JNP-3641 Batch 1	Delco-1	11-20103-1	11-20104-1	N	5468234		D52
F	1972-71	6.6L 8Cyl V (402) JNP-3641 Batch 1	Delco-1	11-20103-1	11-20104-1	N	5468234		D52
K2500									
F	2000-92	6.5L 8Cyl V (395) with 8.6-9.2K G.V.W.	Delco-1	11-20181-1	11-20182-1	N	632-L, 633-R		D370,845
F	2000-91	7.4L 8Cyl V (454) with 8.6-9.2K G.V.W.	Delco-1	11-20181-1	11-20182-1	N	632-L, 633-R		D370,845
F	2000-89	5.7L 8Cyl V (350) with 8.6-9.2K G.V.W.	Delco-1	11-20181-1	11-20182-1	N	632-L, 633-R		D370,845
F	1998-92	6.5L 8Cyl V (395) with 7.2K G.V.W.	Delco-1	11-20177-1	11-20178-1	N	648-L, 649-R / 171, 172		D368,369
F	1998-91	7.4L 8Cyl V (454) with 7.2K G.V.W.	Delco-1	11-20177-1	11-20178-1	N	648-L, 649-R / 171, 172		D368,369
F	1998-89	5.7L 8Cyl V (350) with 7.2K G.V.W.	Delco-1	11-20177-1	11-20178-1	N	648-L, 649-R / 171, 172		D368,369
F	1998	5.0L 8Cyl V (305) with 7.2K G.V.W.	Delco-1	11-20177-1	11-20178-1	N	648-L, 649-R / 171, 172		D368,369
F	1998	5.0L 8Cyl V (305) with 8.6-9.2K G.V.W.	Delco-1	11-20181-1	11-20182-1	N	632-L, 633-R		D370,845
F	1995-89	4.3L 6Cyl V (262) with 7.2K G.V.W.	Delco-1	11-20177-1	11-20178-1	N	648-L, 649-R / 171, 172		D368,369
F	1995-89	5.0L 8Cyl V (305) with 7.2K G.V.W.	Delco-1	11-20177-1	11-20178-1	N	648-L, 649-R / 171, 172		D368,369
F	1995-89	4.3L 6Cyl V (262) with 8.6-9.2K G.V.W.	Delco-1	11-20181-1	11-20182-1	N	632-L, 633-R		D370,845
F	1995-89	5.0L 8Cyl V (305) with 8.6-9.2K G.V.W.	Delco-1	11-20181-1	11-20182-1	N	632-L, 633-R		D370,845
F	1993-89	6.2L 8Cyl V (379) with 7.2K G.V.W.	Delco-1	11-20177-1	11-20178-1	N	648-L, 649-R / 171, 172		D368,369
F	1993-89	6.2L 8Cyl V (379) with 8.6-9.2K G.V.W.	Delco-1	11-20181-1	11-20182-1	N	632-L, 633-R		D370,845
F	1988	4.3L 6Cyl V (262)	Delco-1	11-20177-1	11-20178-1	N	648-L, 649-R / 171, 172		D368,369
F	1988	5.0L 8Cyl V (305)	Delco-1	11-20177-1	11-20178-1	N	648-L, 649-R / 171, 172		D368,369
F	1988	5.7L 8Cyl V (350)	Delco-1	11-20177-1	11-20178-1	N	648-L, 649-R / 171, 172		D368,369
F	1988	6.2L 8Cyl V (379)	Delco-1	11-20177-1	11-20178-1	N	648-L, 649-R / 171, 172		D368,369
F	1986-82	6.2L 8Cyl V (379)	Delco-1	11-20153-1	11-20154-1	N	1800117-L, 118-R / 5473499		D52
F	1986-82	6.2L 8Cyl V (379) with 7.5-8.2k GVW; with JB7, JD7	Delco-1	11-20915-1	11-20916-1	N	18003532L, 18003531R GM 3533		D153
F	1986-80	4.8L 6Cyl L (292)	Delco-1	11-20153-1	11-20154-1	N	1800117-L, 118-R / 5473499		D52
F	1986-80	5.7L 8Cyl V (350)	Delco-1	11-20153-1	11-20154-1	N	1800117-L, 118-R / 5473499		D52
F	1986-80	4.8L 6Cyl L (292) with 7.5-8.2k GVW; with JB7, JD7	Delco-1	11-20915-1	11-20916-1	N	18003532L, 18003531R GM 3533		D153
F	1986-80	5.7L 8Cyl V (350) with 7.5-8.2k GVW; with JB7, JD7	Delco-1	11-20915-1	11-20916-1	N	18003532L, 18003531R GM 3533		D153
F	1985	4.3L 6Cyl V (262)	Delco-1	11-20153-1	11-20154-1	N	1800117-L, 118-R / 5473499		D52

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
GMC (CONTD.)									
K2500 (CONTD.)									
F	1985	4.3L 6Cyl V (262) with 7.5-8.2k GVW; with JB7, JD7	Delco-1	11-20915-1	11-20916-1	N	18003532L, 18003531R GM 3533		D153
F	1980	4.1L 6Cyl L (250)	Delco-1	11-20153-1	11-20154-1	N	1800117-L, 118-R / 5473499		D52
F	1980	6.6L 8Cyl V (400)	Delco-1	11-20153-1	11-20154-1	N	1800117-L, 118-R / 5473499		D52
F	1980	4.1L 6Cyl L (250) with 7.5-8.2k GVW; with JB7, JD7	Delco-1	11-20915-1	11-20916-1	N	18003532L, 18003531R GM 3533		D153
F	1980	6.6L 8Cyl V (400) with 7.5-8.2k GVW; with JB7, JD7	Delco-1	11-20915-1	11-20916-1	N	18003532L, 18003531R GM 3533		D153
R	2000-99	5.7L 8Cyl V (350)	Pbr-2	11-11053-1	11-11054-1	Y	K247-049C	K332-147C	
R	2000-99	6.5L 8Cyl V (395)	Pbr-2	11-11053-1	11-11054-1	Y	K247-049C	K332-147C	
R	2000-99	7.4L 8Cyl V (454)	Pbr-2	11-11053-1	11-11054-1	Y	K247-049C	K332-147C	
K2500 SUBURBAN									
F	1999-94	6.5L 8Cyl V (395) with 8.6-9.2K G.V.W.	Delco-1	11-20181-1	11-20182-1	N	632-L, 633-R		D370,845
F	1999-92	5.7L 8Cyl V (350) with 8.6-9.2K G.V.W.	Delco-1	11-20181-1	11-20182-1	N	632-L, 633-R		D370,845
F	1999-92	7.4L 8Cyl V (454) with 8.6-9.2K G.V.W.	Delco-1	11-20181-1	11-20182-1	N	632-L, 633-R		D370,845
F	1998-94	6.5L 8Cyl V (395) with 7.2K G.V.W.	Delco-1	11-20177-1	11-20178-1	N	648-L, 649-R / 171, 172		D368,369
F	1998-92	5.7L 8Cyl V (350) with 7.2K G.V.W.	Delco-1	11-20177-1	11-20178-1	N	648-L, 649-R / 171, 172		D368,369
F	1998-92	7.4L 8Cyl V (454) with 7.2K G.V.W.	Delco-1	11-20177-1	11-20178-1	N	648-L, 649-R / 171, 172		D368,369
F	1986-82	6.2L 8Cyl V (379)	Delco-1	11-20153-1	11-20154-1	N	1800117-L, 118-R / 5473499		D52
F	1986-82	6.2L 8Cyl V (379) with 7.5-8.2k GVW; with JB7, JD7	Delco-1	11-20915-1	11-20916-1	N	18003532L, 18003531R GM 3533		D153
F	1986-80	5.7L 8Cyl V (350)	Delco-1	11-20153-1	11-20154-1	N	1800117-L, 118-R / 5473499		D52
F	1986-80	5.7L 8Cyl V (350) with 7.5-8.2k GVW; with JB7, JD7	Delco-1	11-20915-1	11-20916-1	N	18003532L, 18003531R GM 3533		D153
F	1984	4.8L 6Cyl L (292)	Delco-1	11-20153-1	11-20154-1	N	1800117-L, 118-R / 5473499		D52
F	1984	4.8L 6Cyl L (292) with 7.5-8.2k GVW; with JB7, JD7	Delco-1	11-20915-1	11-20916-1	N	18003532L, 18003531R GM 3533		D153
F	1982-80	4.8L 6Cyl L (292)	Delco-1	11-20153-1	11-20154-1	N	1800117-L, 118-R / 5473499		D52
F	1982-80	4.8L 6Cyl L (292) with 7.5-8.2k GVW; with JB7, JD7	Delco-1	11-20915-1	11-20916-1	N	18003532L, 18003531R GM 3533		D153
F	1980	6.6L 8Cyl V (400)	Delco-1	11-20153-1	11-20154-1	N	1800117-L, 118-R / 5473499		D52
F	1980	6.6L 8Cyl V (400) with 7.5-8.2k GVW; with JB7, JD7	Delco-1	11-20915-1	11-20916-1	N	18003532L, 18003531R GM 3533		D153
R	1999	5.7L 8Cyl V (350)	Pbr-2	11-11053-1	11-11054-1	Y	K247-049C	K332-147C	
R	1999	6.5L 8Cyl V (395)	Pbr-2	11-11053-1	11-11054-1	Y	K247-049C	K332-147C	
R	1999	7.4L 8Cyl V (454)	Pbr-2	11-11053-1	11-11054-1	Y	K247-049C	K332-147C	
K35									
F	1978-77	4.8L 6Cyl L (292)	Bendix-1	11-20139-1	11-20140-1	N	2238451-L, 2238452-R		D149
F	1978-77	5.7L 8Cyl V (350)	Bendix-1	11-20139-1	11-20140-1	N	2238451-L, 2238452-R		D149

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
GMC (CONTD.)									
K35 (CONTD.)									
F	1978-77	6.6L 8Cyl V (400)	Bendix-1	11-20139-1	11-20140-1	N	2238451-L, 2238452-R		D149
K3500									
F	2000-99	5.7L 8Cyl V (350) with Dual Rear Wheels, JNP-2279 (subtask JNP-2294)	Delco-1	11-21115-1	11-21116-1	N	418-L, 419-R		D459
F	2000-99	6.5L 8Cyl V (395) with Dual Rear Wheels, JNP-2279 (subtask JNP-2294)	Delco-1	11-21115-1	11-21116-1	N	418-L, 419-R		D459
F	2000-99	7.4L 8Cyl V (454) with Dual Rear Wheels, JNP-2279 (subtask JNP-2294)	Delco-1	11-21115-1	11-21116-1	N	418-L, 419-R		D459
F	2000-92	6.5L 8Cyl V (395) GVW At 8,600 Lbs; C6P; Without Dual Rear Wheels	Delco-1	11-20181-1	11-20182-1	N	632-L, 633-R		D370,845
F	2000-90	5.7L 8Cyl V (350) GVW At 8,600 Lbs; C6P; Without Dual Rear Wheels	Delco-1	11-20181-1	11-20182-1	N	632-L, 633-R		D370,845
F	2000-90	7.4L 8Cyl V (454) GVW At 8,600 Lbs; C6P; Without Dual Rear Wheels	Delco-1	11-20181-1	11-20182-1	N	632-L, 633-R		D370,845
F	1998-92	6.5L 8Cyl V (395) r05	Delco-1	11-21115-1	11-21116-1	N	418-L, 419-R		D459
F	1998-90	5.7L 8Cyl V (350) r05	Delco-1	11-21115-1	11-21116-1	N	418-L, 419-R		D459
F	1998-90	7.4L 8Cyl V (454) r05	Delco-1	11-21115-1	11-21116-1	N	418-L, 419-R		D459
F	1993-90	6.2L 8Cyl V (379) GVW At 8,600 Lbs; C6P; Without Dual Rear Wheels	Delco-1	11-20181-1	11-20182-1	N	632-L, 633-R		D370,845
F	1993-90	6.2L 8Cyl V (379) r05	Delco-1	11-21115-1	11-21116-1	N	418-L, 419-R		D459
F	1989-88	5.7L 8Cyl V (350)	Delco-1	11-20181-1	11-20182-1	N	632-L, 633-R		D370,845
F	1989-88	6.2L 8Cyl V (379)	Delco-1	11-20181-1	11-20182-1	N	632-L, 633-R		D370,845
F	1989-88	7.4L 8Cyl V (454)	Delco-1	11-20181-1	11-20182-1	N	632-L, 633-R		D370,845
F	1986-82	6.2L 8Cyl V (379) with 8.6k up GVW; with JB8	Bendix-1	11-20155-1	11-20156-1	N	2238451-L, 452-R		D149
F	1986-80	4.8L 6Cyl L (292) with 8.6k up GVW; with JB8	Bendix-1	11-20155-1	11-20156-1	N	2238451-L, 452-R		D149
F	1986-80	5.7L 8Cyl V (350) with 8.6k up GVW; with JB8	Bendix-1	11-20155-1	11-20156-1	N	2238451-L, 452-R		D149
F	1986-80	7.4L 8Cyl V (454) with 8.6k up GVW; with JB8	Bendix-1	11-20155-1	11-20156-1	N	2238451-L, 452-R		D149
F	1980	6.6L 8Cyl V (400) with 8.6k up GVW; with JB8	Bendix-1	11-20155-1	11-20156-1	N	2238451-L, 452-R		D149
R	2000-98	5.7L 8Cyl V (350)	Delco-2	11-21167-1	11-21168-1	Y	18043771L, 18043772R WF	WC849	
R	2000-98	6.5L 8Cyl V (395)	Delco-2	11-21167-1	11-21168-1	Y	18043771L, 18043772R WF	WC849	
R	2000-98	7.4L 8Cyl V (454)	Delco-2	11-21167-1	11-21168-1	Y	18043771L, 18043772R WF	WC849	
P15									
F	1978-75	4.8L 6Cyl L (292)	Delco-1	11-20123-1	11-20124-1	N	5474176, 5474177		
P15/P1500 VAN									
F	1971	4.1L 6Cyl L (250) JNP-3641 Batch 1; JNP-24736		11-21119-1	11-21120-1				
F	1971	5.0L 8Cyl V (307) JNP-3641 Batch 1		11-21119-1	11-21120-1				
F	1971	6.6L 8Cyl V (400) JNP-3641 Batch 1		11-21119-1	11-21120-1				
P1500									
F	1980	4.8L 6Cyl L (292)	Delco-1	11-20145-1	11-20146-1	N	18007152.GM-L, 7153.GM-R / 5474176-L, 177-R		D52,313

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
GMC (CONTD.)									
P25									
F	1978-75	4.8L 6Cyl L (292)	Delco-1	11-20123-1	11-20124-1	N	5474176, 5474177		
F	1978-75	5.7L 8Cyl V (350)	Delco-1	11-20123-1	11-20124-1	N	5474176, 5474177		
P25/P2500 VAN									
F	1971	4.8L 6Cyl L (292) JNP-3641 Batch 1		11-21119-1	11-21120-1				
F	1971	5.0L 8Cyl V (307) JNP-3641 Batch 1		11-21119-1	11-21120-1				
F	1971	5.7L 8Cyl V (350) JNP-3641 Batch 1		11-21119-1	11-21120-1				
F	1971	6.6L 8Cyl V (400) JNP-3641 Batch 1		11-21119-1	11-21120-1				
F	1971	7.4L 8Cyl V (454) JNP-3641 Batch 1		11-21119-1	11-21120-1				
P2500									
F	1989-82	6.2L 8Cyl V (379) with JB6, JD6	Delco-1	11-20145-1	11-20146-1	N	18007152.GM-L, 7153.GM-R / 5474176-L, 177-R		D52,313
F	1989-82	6.2L 8Cyl V (379) with JB7, JD7	Delco-1	11-20915-1	11-20916-1	N	18003532L, 18003531R GM 3533		D153
F	1989-80	5.7L 8Cyl V (350) with JB6, JD6	Delco-1	11-20145-1	11-20146-1	N	18007152.GM-L, 7153.GM-R / 5474176-L, 177-R		D52,313
F	1989-80	5.7L 8Cyl V (350) with JB7, JD7	Delco-1	11-20915-1	11-20916-1	N	18003532L, 18003531R GM 3533		D153
F	1989	4.8L 6Cyl L (292) with JB6, JD6	Delco-1	11-20145-1	11-20146-1	N	18007152.GM-L, 7153.GM-R / 5474176-L, 177-R		D52,313
F	1989	4.8L 6Cyl L (292) with JB7, JD7	Delco-1	11-20915-1	11-20916-1	N	18003532L, 18003531R GM 3533		D153
F	1987-80	4.8L 6Cyl L (292) with JB6, JD6	Delco-1	11-20145-1	11-20146-1	N	18007152.GM-L, 7153.GM-R / 5474176-L, 177-R		D52,313
F	1987-80	4.8L 6Cyl L (292) with JB7, JD7	Delco-1	11-20915-1	11-20916-1	N	18003532L, 18003531R GM 3533		D153
P35									
F	1978-77	4.8L 6Cyl L (292) with JB8 or JF9 & with 4 Wheel Disc; GM Codes are on the " Service Parts Identification "	Bendix-1	11-20139-1	11-20140-1	N	2238451-L, 2238452-R		D149
F	1978-77	5.7L 8Cyl V (350) with JB8 or JF9 & with 4 Wheel Disc; GM Codes are on the " Service Parts Identification "	Bendix-1	11-20139-1	11-20140-1	N	2238451-L, 2238452-R		D149
F	1978-77	7.4L 8Cyl V (454) with JB8 or JF9 & with 4 Wheel Disc; GM Codes are on the " Service Parts Identification "	Bendix-1	11-20139-1	11-20140-1	N	2238451-L, 2238452-R		D149
F	1978-75	4.8L 6Cyl L (292) with JB7 or JD7; GM Brake Codes are on the " Service Parts Identification "; with 2 15/16" Piston	Delco-1	11-20123-1	11-20124-1	N	5474176, 5474177		
F	1978-75	5.7L 8Cyl V (350) with JB7 or JD7; GM Brake Codes are on the " Service Parts Identification "; with 2 15/16" Piston	Delco-1	11-20123-1	11-20124-1	N	5474176, 5474177		
F	1978-75	7.4L 8Cyl V (454) with JB7 or JD7; GM Brake Codes are on the " Service Parts Identification "; with 2 15/16" Piston	Delco-1	11-20123-1	11-20124-1	N	5474176, 5474177		

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
GMC (CONTD.)									
P35 (CONTD.)									
F	1976-75	4.8L 6Cyl L (292) with JB8 or JB9 & with 3 3/8" Piston; GM Brake Codes are on the " Service Parts Identification "	Bendix-1	11-20139-1	11-20140-1	N	2238451-L, 2238452-R		D149
F	1976-75	5.7L 8Cyl V (350) with JB8 or JB9 & with 3 3/8" Piston; GM Brake Codes are on the " Service Parts Identification "	Bendix-1	11-20139-1	11-20140-1	N	2238451-L, 2238452-R		D149
F	1976-75	7.4L 8Cyl V (454) with JB8 or JB9 & with 3 3/8" Piston; GM Brake Codes are on the " Service Parts Identification "	Bendix-1	11-20139-1	11-20140-1	N	2238451-L, 2238452-R		D149
R	1978-77	4.8L 6Cyl L (292) with JF9 & with 4 Wheel Disc; GM Codes are on the " Service Parts Identification "	Bendix-1	11-20139-1	11-20140-1	N	2238451-L, 2238452-R		D149
R	1978-77	5.7L 8Cyl V (350) with JF9 & with 4 Wheel Disc; GM Codes are on the " Service Parts Identification "	Bendix-1	11-20139-1	11-20140-1	N	2238451-L, 2238452-R		D149
R	1978-77	7.4L 8Cyl V (454) with JF9 & with 4 Wheel Disc; GM Codes are on the " Service Parts Identification "	Bendix-1	11-20139-1	11-20140-1	N	2238451-L, 2238452-R		D149
P35/P3500 VAN									
F	1974-73	4.1L 6Cyl L (250) with JB8, JB9; with Bendix Caliper; 86mm (3 3/8") Pistons, JNP-10959b	Bendix-1	11-20139-1	11-20140-1	N	2238451-L, 2238452-R		D149
F	1974-73	7.4L 8Cyl V (454) with JB8, JB9; with Bendix Caliper; 86mm (3 3/8") Pistons, JNP-10959b	Bendix-1	11-20139-1	11-20140-1	N	2238451-L, 2238452-R		D149
F	1974-71	4.1L 6Cyl L (250) with JB8, JB9; with Bendix Caliper; 86mm (3 3/8") Pistons, JNP-10959b; JNP-24736	Bendix-1	11-20139-1	11-20140-1	N	2238451-L, 2238452-R		D149
F	1974-71	4.8L 6Cyl L (292) with JB8, JB9; with Bendix Caliper; 86mm (3 3/8") Pistons, JNP-10959b	Bendix-1	11-20139-1	11-20140-1	N	2238451-L, 2238452-R		D149
F	1974-71	5.7L 8Cyl V (350) with JB8, JB9; with Bendix Caliper; 86mm (3 3/8") Pistons, JNP-10959b	Bendix-1	11-20139-1	11-20140-1	N	2238451-L, 2238452-R		D149
F	1973-71	5.0L 8Cyl V (307) with JB8, JB9; with Bendix Caliper; 86mm (3 3/8") Pistons, JNP-10959b	Bendix-1	11-20139-1	11-20140-1	N	2238451-L, 2238452-R		D149
F	1972-71	6.6L 8Cyl V (400) with JB8, JB9; with Bendix Caliper; 86mm (3 3/8") Pistons, JNP-10959b	Bendix-1	11-20139-1	11-20140-1	N	2238451-L, 2238452-R		D149
F	1971	7.4L 8Cyl V (454) with JB8, JB9; with Bendix Caliper; 86mm (3 3/8") Pistons, JNP-10959b	Bendix-1	11-20139-1	11-20140-1	N	2238451-L, 2238452-R		D149
P3500									
F	1999-96	4.3L 6Cyl V (262)	Bendix-1	11-20155-1	11-20156-1	N	2238451-L, 452-R		D149
F	1999-96	5.7L 8Cyl V (350)	Bendix-1	11-20155-1	11-20156-1	N	2238451-L, 452-R		D149
F	1999-96	6.5L 8Cyl V (395)	Bendix-1	11-20155-1	11-20156-1	N	2238451-L, 452-R		D149
F	1999-96	7.4L 8Cyl V (454)	Bendix-1	11-20155-1	11-20156-1	N	2238451-L, 452-R		D149
F	1995-94	4.3L 6Cyl V (262) with JF9	Bendix-1	11-20155-1	11-20156-1	N	2238451-L, 452-R		D149
F	1995-94	5.7L 8Cyl V (350) with JF9	Bendix-1	11-20155-1	11-20156-1	N	2238451-L, 452-R		D149
F	1995-94	6.5L 8Cyl V (395) with JF9	Bendix-1	11-20155-1	11-20156-1	N	2238451-L, 452-R		D149
F	1995-94	7.4L 8Cyl V (454) with JF9	Bendix-1	11-20155-1	11-20156-1	N	2238451-L, 452-R		D149

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
GMC (CONTD.)									
P3500 (CONTD.)									
F	1993-90	4.3L 6Cyl V (262) with JB8, JF9	Bendix-1	11-20155-1	11-20156-1	N	2238451-L, 452-R		D149
F	1993-90	4.3L 6Cyl V (262) with JB7, JD7	Delco-1	11-20915-1	11-20916-1	N	18003532L, 18003531R GM 3533		D153
F	1993-89	5.7L 8Cyl V (350) with JB8, JF9	Bendix-1	11-20155-1	11-20156-1	N	2238451-L, 452-R		D149
F	1993-89	6.2L 8Cyl V (379) with JB8, JF9	Bendix-1	11-20155-1	11-20156-1	N	2238451-L, 452-R		D149
F	1993-89	7.4L 8Cyl V (454) with JB8, JF9	Bendix-1	11-20155-1	11-20156-1	N	2238451-L, 452-R		D149
F	1993-82	6.2L 8Cyl V (379) with JB7, JD7	Delco-1	11-20915-1	11-20916-1	N	18003532L, 18003531R GM 3533		D153
F	1993-80	5.7L 8Cyl V (350) with JB7, JD7	Delco-1	11-20915-1	11-20916-1	N	18003532L, 18003531R GM 3533		D153
F	1993-80	7.4L 8Cyl V (454) with JB7, JD7	Delco-1	11-20915-1	11-20916-1	N	18003532L, 18003531R GM 3533		D153
F	1991-89	3.9L 4Cyl L (239) with JB8, JF9	Bendix-1	11-20155-1	11-20156-1	N	2238451-L, 452-R		D149
F	1991-89	3.9L 4Cyl L (239) with JB7, JD7	Delco-1	11-20915-1	11-20916-1	N	18003532L, 18003531R GM 3533		D153
F	1989-80	4.8L 6Cyl L (292) with JB7, JD7	Delco-1	11-20915-1	11-20916-1	N	18003532L, 18003531R GM 3533		D153
F	1989	4.8L 6Cyl L (292) with JB8, JF9	Bendix-1	11-20155-1	11-20156-1	N	2238451-L, 452-R		D149
F	1986-82	6.2L 8Cyl V (379) with JB8, JF9	Bendix-1	11-20155-1	11-20156-1	N	2238451-L, 452-R		D149
F	1986-81	4.8L 6Cyl L (292) with JB8, JF9	Bendix-1	11-20155-1	11-20156-1	N	2238451-L, 452-R		D149
F	1986-81	5.7L 8Cyl V (350) with JB8, JF9	Bendix-1	11-20155-1	11-20156-1	N	2238451-L, 452-R		D149
F	1986-81	7.4L 8Cyl V (454) with JB8, JF9	Bendix-1	11-20155-1	11-20156-1	N	2238451-L, 452-R		D149
R	1999-97	4.3L 6Cyl V (262) with Wrecker pkg, 5x9	Bendix-2	11-21045-1	11-21046-1	N	4152828		D184
R	1999-97	5.7L 8Cyl V (350) with Wrecker pkg, 5x9	Bendix-2	11-21045-1	11-21046-1	N	4152828		D184
R	1999-97	6.5L 8Cyl V (395) with Wrecker pkg, 5x9	Bendix-2	11-21045-1	11-21046-1	N	4152828		D184
R	1999-97	7.4L 8Cyl V (454) with Wrecker pkg, 5x9	Bendix-2	11-21045-1	11-21046-1	N	4152828		D184
R	1996-94	6.5L 8Cyl V (395) with JF9	Bendix-1	11-20155-1	11-20156-1	N	2238451-L, 452-R		D149
R	1996-91	4.3L 6Cyl V (262) with JF9	Bendix-1	11-20155-1	11-20156-1	N	2238451-L, 452-R		D149
R	1996-91	5.7L 8Cyl V (350) with JF9	Bendix-1	11-20155-1	11-20156-1	N	2238451-L, 452-R		D149
R	1996-91	7.4L 8Cyl V (454) with JF9	Bendix-1	11-20155-1	11-20156-1	N	2238451-L, 452-R		D149
R	1993-91	6.2L 8Cyl V (379) with JF9	Bendix-1	11-20155-1	11-20156-1	N	2238451-L, 452-R		D149
R	1991	3.9L 4Cyl L (239) with JF9	Bendix-1	11-20155-1	11-20156-1	N	2238451-L, 452-R		D149
R	1988-87	4.8L 6Cyl L (292) with JF9	Bendix-1	11-20155-1	11-20156-1	N	2238451-L, 452-R		D149
R	1988-87	5.7L 8Cyl V (350) with JF9	Bendix-1	11-20155-1	11-20156-1	N	2238451-L, 452-R		D149
R	1988-87	6.2L 8Cyl V (379) with JF9	Bendix-1	11-20155-1	11-20156-1	N	2238451-L, 452-R		D149
R	1988-87	7.4L 8Cyl V (454) with JF9	Bendix-1	11-20155-1	11-20156-1	N	2238451-L, 452-R		D149
R	1984-82	4.8L 6Cyl L (292) with JF9	Bendix-1	11-20155-1	11-20156-1	N	2238451-L, 452-R		D149
R	1984-82	5.7L 8Cyl V (350) with JF9	Bendix-1	11-20155-1	11-20156-1	N	2238451-L, 452-R		D149
R	1984-82	6.2L 8Cyl V (379) with JF9	Bendix-1	11-20155-1	11-20156-1	N	2238451-L, 452-R		D149
R	1984-82	7.4L 8Cyl V (454) with JF9	Bendix-1	11-20155-1	11-20156-1	N	2238451-L, 452-R		D149
R	1980	4.8L 6Cyl L (292) with JF9	Bendix-1	11-20155-1	11-20156-1	N	2238451-L, 452-R		D149
R	1980	5.7L 8Cyl V (350) with JF9	Bendix-1	11-20155-1	11-20156-1	N	2238451-L, 452-R		D149

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
GMC (CONTD.)									
P3500 (CONTD.)									
R	1980	7.4L 8Cyl V (454) with JF9	Bendix-1	11-20155-1	11-20156-1	N	2238451-L, 452-R		D149
P4500									
F	1990-88	3.4L 6Cyl - (210) with Dual Piston, JNP-3641 Batch 1	Dayton	11-21131-1	11-21132-1	N	472; #563-cCc		
F	1990-88	4.3L 6Cyl V (262) with Dual Piston, JNP-3641 Batch 1	Dayton	11-21131-1	11-21132-1	N	472; #563-cCc		
F	1990-88	4.8L 6Cyl L (292) with Dual Piston, JNP-3641 Batch 1	Dayton	11-21131-1	11-21132-1	N	472; #563-cCc		
F	1990-87	3.4L 6Cyl - (210) with Single Piston; Slide Type Caliper, JNP-3641 Batch 1	Bendix-1	11-20155-1	11-20156-1	N	2238451-L, 452-R		D149
F	1990-87	4.3L 6Cyl V (262) with Single Piston; Slide Type Caliper, JNP-3641 Batch 1	Bendix-1	11-20155-1	11-20156-1	N	2238451-L, 452-R		D149
F	1990-83	4.8L 6Cyl L (292) with Single Piston; Slide Type Caliper, JNP-3641 Batch 1	Bendix-1	11-20155-1	11-20156-1	N	2238451-L, 452-R		D149
F	1985	7.0L 6Cyl L (426) with Single Piston; Slide Type Caliper, JNP-3641 Batch 1	Bendix-1	11-20155-1	11-20156-1	N	2238451-L, 452-R		D149
R	1990-88	3.4L 6Cyl - (210) with Single Piston; Slide Type Caliper, JNP-3641 Batch 1	Bendix-1	11-20155-1	11-20156-1	N	2238451-L, 452-R		D149
R	1990-88	4.3L 6Cyl V (262) with Single Piston; Slide Type Caliper, JNP-3641 Batch 1	Bendix-1	11-20155-1	11-20156-1	N	2238451-L, 452-R		D149
R	1990-88	4.8L 6Cyl L (292) with Single Piston; Slide Type Caliper, JNP-3641 Batch 1	Bendix-1	11-20155-1	11-20156-1	N	2238451-L, 452-R		D149
R	1990-88	3.4L 6Cyl - (210) with Dual Piston, JNP-3641 Batch 1	Dayton	11-21131-1	11-21132-1	N	472; #563-cCc		
R	1990-88	4.3L 6Cyl V (262) with Dual Piston, JNP-3641 Batch 1	Dayton	11-21131-1	11-21132-1	N	472; #563-cCc		
R	1990-88	4.8L 6Cyl L (292) with Dual Piston, JNP-3641 Batch 1	Dayton	11-21131-1	11-21132-1	N	472; #563-cCc		
P60									
F	1990-83	-L -Cyl - (-) with Single Piston; Slide Type Caliper, JNP-3641 Batch 1	Bendix-1	11-20155-1	11-20156-1	N	2238451-L, 452-R		D149
F	1990-83	-L -Cyl - (-) with Dual Piston, JNP-3641 Batch 1	Dayton	11-21131-1	11-21132-1	N	472; #563-cCc		
F	1990-83	-L -Cyl - (-) JNP-3641 Batch 1	Bendix-2	11-29113-1	11-29113-1	N	4150844		D225
F	1990-83	-L -Cyl - (-) JNP-3641 Batch 1	Bendix-2	29113N	29113N		4150844		
R	1990-83	-L -Cyl - (-) with Single Piston; Slide Type Caliper, JNP-3641 Batch 1	Bendix-1	11-20155-1	11-20156-1	N	2238451-L, 452-R		D149
R	1990-83	-L -Cyl - (-) with Dual Piston, JNP-3641 Batch 1	Dayton	11-21131-1	11-21132-1	N	472; #563-cCc		
R	1990-83	-L -Cyl - (-) JNP-3641 Batch 1	Bendix-2	11-29113-1	11-29113-1	N	4150844		D225
R	1990-83	-L -Cyl - (-) JNP-3641 Batch 1	Bendix-2	29113N	29113N		4150844		
P6500									
F	1996-92	6.0L 8Cyl V (366) with Dual Piston, JNP-3641 Batch 1	Dayton	11-21131-1	11-21132-1	N	472; #563-cCc		
F	1996-92	6.6L 6Cyl L (403) with Dual Piston, JNP-3641 Batch 1	Dayton	11-21131-1	11-21132-1	N	472; #563-cCc		
F	1996-92	7.0L 8Cyl V (427) with Dual Piston, JNP-3641 Batch 1	Dayton	11-21131-1	11-21132-1	N	472; #563-cCc		
F	1996-92	6.0L 8Cyl V (366) JNP-3641 Batch 1	Bendix-2	11-29113-1	11-29113-1	N	4150844		D225
F	1996-92	6.6L 6Cyl L (403) JNP-3641 Batch 1	Bendix-2	11-29113-1	11-29113-1	N	4150844		D225
F	1996-92	7.0L 8Cyl V (427) JNP-3641 Batch 1	Bendix-2	11-29113-1	11-29113-1	N	4150844		D225

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
GMC (CONTD.)									
P6500 (CONTD.)									
F	1996-92	6.0L 8Cyl V (366) JNP-3641 Batch 1	Bendix-2	29113N	29113N		4150844		
F	1996-92	6.6L 6Cyl L (403) JNP-3641 Batch 1	Bendix-2	29113N	29113N		4150844		
F	1996-92	7.0L 8Cyl V (427) JNP-3641 Batch 1	Bendix-2	29113N	29113N		4150844		
R	1996-92	6.0L 8Cyl V (366) with Dual Piston, JNP-3641 Batch 1	Dayton	11-21131-1	11-21132-1	N	472; #563-cCc		
R	1996-92	6.6L 6Cyl L (403) with Dual Piston, JNP-3641 Batch 1	Dayton	11-21131-1	11-21132-1	N	472; #563-cCc		
R	1996-92	7.0L 8Cyl V (427) with Dual Piston, JNP-3641 Batch 1	Dayton	11-21131-1	11-21132-1	N	472; #563-cCc		
R	1996-92	6.0L 8Cyl V (366) JNP-3641 Batch 1	Bendix-2	11-29113-1	11-29113-1	N	4150844		D225
R	1996-92	6.6L 6Cyl L (403) JNP-3641 Batch 1	Bendix-2	11-29113-1	11-29113-1	N	4150844		D225
R	1996-92	7.0L 8Cyl V (427) JNP-3641 Batch 1	Bendix-2	11-29113-1	11-29113-1	N	4150844		D225
R	1996-92	6.0L 8Cyl V (366) JNP-3641 Batch 1	Bendix-2	29113N	29113N		4150844		
R	1996-92	6.6L 6Cyl L (403) JNP-3641 Batch 1	Bendix-2	29113N	29113N		4150844		
R	1996-92	7.0L 8Cyl V (427) JNP-3641 Batch 1	Bendix-2	29113N	29113N		4150844		
R1500									
F	1987	4.3L 6Cyl V (262) with Manual brake	Delco-1	11-20143-1	11-20144-1	N	18007150-L (GM-1) 18007151-R / 18002328-L, 2329-R		D52
F	1987	5.0L 8Cyl V (305) with Manual brake	Delco-1	11-20143-1	11-20144-1	N	18007150-L (GM-1) 18007151-R / 18002328-L, 2329-R		D52
F	1987	5.7L 8Cyl V (350) with Manual brake	Delco-1	11-20143-1	11-20144-1	N	18007150-L (GM-1) 18007151-R / 18002328-L, 2329-R		D52
F	1987	6.2L 8Cyl V (379) with Manual brake	Delco-1	11-20143-1	11-20144-1	N	18007150-L (GM-1) 18007151-R / 18002328-L, 2329-R		D52
F	1987	4.3L 6Cyl V (262)	Delco-1	11-20145-1	11-20146-1	N	18007152.GM-L, 7153.GM-R / 5474176-L, 177-R		D52,313
F	1987	5.0L 8Cyl V (305)	Delco-1	11-20145-1	11-20146-1	N	18007152.GM-L, 7153.GM-R / 5474176-L, 177-R		D52,313
F	1987	5.7L 8Cyl V (350)	Delco-1	11-20145-1	11-20146-1	N	18007152.GM-L, 7153.GM-R / 5474176-L, 177-R		D52,313
F	1987	6.2L 8Cyl V (379)	Delco-1	11-20145-1	11-20146-1	N	18007152.GM-L, 7153.GM-R / 5474176-L, 177-R		D52,313
R1500 SUBURBAN									
F	1991-90	5.7L 8Cyl V (350)	Delco-1	11-20145-1	11-20146-1	N	18007152.GM-L, 7153.GM-R / 5474176-L, 177-R		D52,313
F	1991-90	6.2L 8Cyl V (379)	Delco-1	11-20145-1	11-20146-1	N	18007152.GM-L, 7153.GM-R / 5474176-L, 177-R		D52,313
F	1987	5.0L 8Cyl V (305) with Manual brake	Delco-1	11-20143-1	11-20144-1	N	18007150-L (GM-1) 18007151-R / 18002328-L, 2329-R		D52

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
GMC (CONTD.)									
R1500 SUBURBAN (CONTD.)									
F	1987	5.7L 8Cyl V (350) with Manual brake	Delco-1	11-20143-1	11-20144-1	N	18007150-L (GM-1) 18007151-R / 18002328-L, 2329-R		D52
F	1987	6.2L 8Cyl V (379) with Manual brake	Delco-1	11-20143-1	11-20144-1	N	18007150-L (GM-1) 18007151-R / 18002328-L, 2329-R		D52
F	1987	5.0L 8Cyl V (305)	Delco-1	11-20145-1	11-20146-1	N	18007152.GM-L, 7153.GM-R / 5474176-L, 177-R		D52,313
F	1987	5.7L 8Cyl V (350)	Delco-1	11-20145-1	11-20146-1	N	18007152.GM-L, 7153.GM-R / 5474176-L, 177-R		D52,313
F	1987	6.2L 8Cyl V (379)	Delco-1	11-20145-1	11-20146-1	N	18007152.GM-L, 7153.GM-R / 5474176-L, 177-R		D52,313
R2500									
F	1989-87	5.7L 8Cyl V (350) with JB6, JD6	Delco-1	11-20145-1	11-20146-1	N	18007152.GM-L, 7153.GM-R / 5474176-L, 177-R		D52,313
F	1989-87	6.2L 8Cyl V (379) with JB6, JD6	Delco-1	11-20145-1	11-20146-1	N	18007152.GM-L, 7153.GM-R / 5474176-L, 177-R		D52,313
F	1989-87	7.4L 8Cyl V (454) with JB6, JD6	Delco-1	11-20145-1	11-20146-1	N	18007152.GM-L, 7153.GM-R / 5474176-L, 177-R		D52,313
F	1989-87	5.7L 8Cyl V (350) with JB7, JD7	Delco-1	11-20915-1	11-20916-1	N	18003532L, 18003531R GM 3533		D153
F	1989-87	6.2L 8Cyl V (379) with JB7, JD7	Delco-1	11-20915-1	11-20916-1	N	18003532L, 18003531R GM 3533		D153
F	1989-87	7.4L 8Cyl V (454) with JB7, JD7	Delco-1	11-20915-1	11-20916-1	N	18003532L, 18003531R GM 3533		D153
F	1988-87	4.8L 6Cyl L (292) with JB6, JD6	Delco-1	11-20145-1	11-20146-1	N	18007152.GM-L, 7153.GM-R / 5474176-L, 177-R		D52,313
F	1988-87	4.8L 6Cyl L (292) with JB7, JD7	Delco-1	11-20915-1	11-20916-1	N	18003532L, 18003531R GM 3533		D153
F	1987	4.3L 6Cyl V (262) with JB6, JD6	Delco-1	11-20145-1	11-20146-1	N	18007152.GM-L, 7153.GM-R / 5474176-L, 177-R		D52,313
F	1987	5.0L 8Cyl V (305) with JB6, JD6	Delco-1	11-20145-1	11-20146-1	N	18007152.GM-L, 7153.GM-R / 5474176-L, 177-R		D52,313
F	1987	4.3L 6Cyl V (262) with JB7, JD7	Delco-1	11-20915-1	11-20916-1	N	18003532L, 18003531R GM 3533		D153
F	1987	5.0L 8Cyl V (305) with JB7, JD7	Delco-1	11-20915-1	11-20916-1	N	18003532L, 18003531R GM 3533		D153
R2500 SUBURBAN									
F	1989-87	5.7L 8Cyl V (350) with JB6, JD6	Delco-1	11-20145-1	11-20146-1	N	18007152.GM-L, 7153.GM-R / 5474176-L, 177-R		D52,313
F	1989-87	6.2L 8Cyl V (379) with JB6, JD6	Delco-1	11-20145-1	11-20146-1	N	18007152.GM-L, 7153.GM-R / 5474176-L, 177-R		D52,313
F	1989-87	7.4L 8Cyl V (454) with JB6, JD6	Delco-1	11-20145-1	11-20146-1	N	18007152.GM-L, 7153.GM-R / 5474176-L, 177-R		D52,313
F	1989-87	5.7L 8Cyl V (350) with JB7, JD7	Delco-1	11-20915-1	11-20916-1	N	18003532L, 18003531R GM 3533		D153

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
GMC (CONTD.)									
R2500 SUBURBAN (CONTD.)									
F	1989-87	6.2L 8Cyl V (379) with JB7, JD7	Delco-1	11-20915-1	11-20916-1	N	18003532L, 18003531R GM 3533		D153
F	1989-87	7.4L 8Cyl V (454) with JB7, JD7	Delco-1	11-20915-1	11-20916-1	N	18003532L, 18003531R GM 3533		D153
R3500									
F	1991-87	5.7L 8Cyl V (350)	Bendix-1	11-20155-1	11-20156-1	N	2238451-L, 452-R		D149
F	1991-87	6.2L 8Cyl V (379)	Bendix-1	11-20155-1	11-20156-1	N	2238451-L, 452-R		D149
F	1991-87	7.4L 8Cyl V (454)	Bendix-1	11-20155-1	11-20156-1	N	2238451-L, 452-R		D149
F	1988-87	4.8L 6Cyl L (292)	Bendix-1	11-20155-1	11-20156-1	N	2238451-L, 452-R		D149
S15									
F	1990-88	4WD, 4.3L 6Cyl V (262)	Delco-1	11-20141-1	11-20142-1	N	691, 692, 514, 515		D7070
F	1990-88	RWD, 4.3L 6Cyl V (262)	Delco-1	11-20147-1	11-20148-1	N	364, 365 / 366L, 367R / 4610, 4611		D7070
F	1990-85	4WD, 2.5L 4Cyl L (151)	Delco-1	11-20141-1	11-20142-1	N	691, 692, 514, 515		D7070
F	1990-85	RWD, 2.5L 4Cyl L (151)	Delco-1	11-20147-1	11-20148-1	N	364, 365 / 366L, 367R / 4610, 4611		D7070
F	1990-83	4WD, 2.8L 6Cyl V (173)	Delco-1	11-20141-1	11-20142-1	N	691, 692, 514, 515		D7070
F	1990-83	RWD, 2.8L 6Cyl V (173)	Delco-1	11-20147-1	11-20148-1	N	364, 365 / 366L, 367R / 4610, 4611		D7070
F	1985-84	4WD, 2.2L 4Cyl L (134)	Delco-1	11-20141-1	11-20142-1	N	691, 692, 514, 515		D7070
F	1985-84	RWD, 2.2L 4Cyl L (134)	Delco-1	11-20147-1	11-20148-1	N	364, 365 / 366L, 367R / 4610, 4611		D7070
F	1985-83	4WD, 1.9L 4Cyl L (119)	Delco-1	11-20141-1	11-20142-1	N	691, 692, 514, 515		D7070
F	1985-83	RWD, 1.9L 4Cyl L (119)	Delco-1	11-20147-1	11-20148-1	N	364, 365 / 366L, 367R / 4610, 4611		D7070
F	1984-83	4WD, 2.0L 4Cyl L (122)	Delco-1	11-20141-1	11-20142-1	N	691, 692, 514, 515		D7070
F	1984-83	RWD, 2.0L 4Cyl L (122)	Delco-1	11-20147-1	11-20148-1	N	364, 365 / 366L, 367R / 4610, 4611		D7070
F	1982	1.9L 4Cyl L (119)	Delco-1	11-20147-1	11-20148-1	N	364, 365 / 366L, 367R / 4610, 4611		D7070
F	1982	2.8L 6Cyl V (173)	Delco-1	11-20147-1	11-20148-1	N	364, 365 / 366L, 367R / 4610, 4611		D7070
S15 JIMMY									
F	1991-88	4WD, 4.3L 6Cyl V (262)	Delco-1	11-20141-1	11-20142-1	N	691, 692, 514, 515		D7070
F	1991-88	RWD, 4.3L 6Cyl V (262)	Delco-1	11-20147-1	11-20148-1	N	364, 365 / 366L, 367R / 4610, 4611		D7070
F	1989-83	4WD, 2.8L 6Cyl V (173)	Delco-1	11-20141-1	11-20142-1	N	691, 692, 514, 515		D7070
F	1989-83	RWD, 2.8L 6Cyl V (173)	Delco-1	11-20147-1	11-20148-1	N	364, 365 / 366L, 367R / 4610, 4611		D7070
F	1988-85	4WD, 2.5L 4Cyl L (151)	Delco-1	11-20141-1	11-20142-1	N	691, 692, 514, 515		D7070
F	1988-85	RWD, 2.5L 4Cyl L (151)	Delco-1	11-20147-1	11-20148-1	N	364, 365 / 366L, 367R / 4610, 4611		D7070
F	1984-83	4WD, 1.9L 4Cyl L (119)	Delco-1	11-20141-1	11-20142-1	N	691, 692, 514, 515		D7070
F	1984-83	4WD, 2.0L 4Cyl L (122)	Delco-1	11-20141-1	11-20142-1	N	691, 692, 514, 515		D7070
F	1984-83	RWD, 1.9L 4Cyl L (119)	Delco-1	11-20147-1	11-20148-1	N	364, 365 / 366L, 367R / 4610, 4611		D7070
F	1984-83	RWD, 2.0L 4Cyl L (122)	Delco-1	11-20147-1	11-20148-1	N	364, 365 / 366L, 367R / 4610, 4611		D7070
SAFARI									
F	2005-03	4.3L 6Cyl V (262)	WF-2	11-21159-1	11-21160-1	Y	18025700L-1805701R	689, 690 WF	
F	2002-90	RWD, 4.3L 6Cyl V (262)	Delco-1	11-20143-1	11-20144-1	N	18007150-L (GM-1) 18007151-R / 18002328-L, 2329-R		D52
F	2002-90	AWD, 4.3L 6Cyl V (262)	Delco-1	11-20177-1	11-20178-1	N	648-L, 649-R / 171, 172		D368,369

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
GMC (CONTD.)									
SAFARI (CONTD.)									
F	1990	RWD, 2.5L 4Cyl L (151)	Delco-1	11-20143-1	11-20144-1	N	18007150-L (GM-1) 18007151-R / 18002328-L, 2329-R		D52
F	1990	AWD, 2.5L 4Cyl L (151)	Delco-1	11-20177-1	11-20178-1	N	648-L, 649-R / 171, 172		D368,369
F	1989-85	2.5L 4Cyl L (151)	Delco-1	11-20143-1	11-20144-1	N	18007150-L (GM-1) 18007151-R / 18002328-L, 2329-R		D52
F	1989-85	4.3L 6Cyl V (262)	Delco-1	11-20143-1	11-20144-1	N	18007150-L (GM-1) 18007151-R / 18002328-L, 2329-R		D52
R	2005-03	4.3L 6Cyl V (262)	Cadillac-1	11-11045-1	11-11046-1	Y	K244-079C	K332-146C1	D792
SAVANA 1500									
F	2014-09	4.3L 6Cyl V (262) JNP-16727 [R]	Pbr-2	11-26011A-1	11-26012A-1	Y	K247-245C/246C	351C,352C	D1363
F	2014-09	5.3L 8Cyl V (325)	Pbr-2	11-26011A-1	11-26012A-1	Y	K247-245C/246C	351C,352C	D1363
F	2008-03	5.3L 8Cyl V (325) 7300 lb	WF-2	11-21159-1	11-21160-1	Y	18025700L-1805701R	689, 690 WF	
F	2008	4.3L 6Cyl V (262) 7300 lb, JNP-16727 [R]	WF-2	11-21159-1	11-21160-1	Y	18025700L-1805701R	689, 690 WF	
F	2007-03	4.3L 6Cyl V (262) 7300 lb	WF-2	11-21159-1	11-21160-1	Y	18025700L-1805701R	689, 690 WF	
F	2002-96	4.3L 6Cyl V (262)	Delco-1	11-20177-1	11-20178-1	N	648-L, 649-R / 171, 172		D368,369
F	2002-96	5.0L 8Cyl V (305)	Delco-1	11-20177-1	11-20178-1	N	648-L, 649-R / 171, 172		D368,369
F	2002-96	5.7L 8Cyl V (350)	Delco-1	11-20177-1	11-20178-1	N	648-L, 649-R / 171, 172		D368,369
R	2014-08	4.3L 6Cyl V (262) JNP-16727 [R]	Akebono-2	11-26001-1	11-26002-1	Y	E4527/A-50 (L-R) 15'	4527/44-019	D974
R	2014-03	5.3L 8Cyl V (325)	Akebono-2	11-26001-1	11-26002-1	Y	E4527/A-50 (L-R) 15'	4527/44-019	D974
R	2007-03	4.3L 6Cyl V (262)	Akebono-2	11-26001-1	11-26002-1	Y	E4527/A-50 (L-R) 15'	4527/44-019	D974
SAVANA 2500									
F	2020-18	2.8L 4Cyl L (171), 3.70 94.0(Bore)3.94 100.0(Stroke), Disc Rear With OE No. 25846386, JNP-22375	WF-2	11-21157-1		Y	18025722L, 18025723R	NR7 710-L/NR4 711-R	D818
F	2020-18	4.3L 6Cyl V (262), 3.92 99.6(Bore)3.62 92.0(Stroke), Disc Rear With OE No. 25846386, JNP-22375	WF-2	11-21157-1		Y	18025722L, 18025723R	NR7 710-L/NR4 711-R	D818
F	2020-18	6.0L 8Cyl V (364), 4.00 101.6(Bore)3.62 92.0(Stroke), Disc Rear With OE No. 25846386, JNP-22375	WF-2	11-21157-1		Y	18025722L, 18025723R	NR7 710-L/NR4 711-R	D818
F	2020-18	2.8L 4Cyl L (171), 3.70 94.0(Bore)3.94 100.0(Stroke), Disc Rear With OE No. 25846387, JNP-22375	WF-2		11-21158-1	Y	18025722L, 18025723R	NR7 710-L/NR4 711-R	D818
F	2020-18	4.3L 6Cyl V (262), 3.92 99.6(Bore)3.62 92.0(Stroke), Disc Rear With OE No. 25846387, JNP-22375	WF-2		11-21158-1	Y	18025722L, 18025723R	NR7 710-L/NR4 711-R	D818
F	2020-18	6.0L 8Cyl V (364), 4.00 101.6(Bore)3.62 92.0(Stroke), Disc Rear With OE No. 25846387, JNP-22375	WF-2		11-21158-1	Y	18025722L, 18025723R	NR7 710-L/NR4 711-R	D818
F	2017	2.8L 4Cyl L (171) without Bracket	WF-2	11-21157-1	11-21158-1	Y	18025722L, 18025723R	NR7 710-L/NR4 711-R	D818
F	2017	4.8L 8Cyl V (294) without Bracket	WF-2	11-21157-1	11-21158-1	Y	18025722L, 18025723R	NR7 710-L/NR4 711-R	D818

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
GMC (CONTD.)									
SAVANA 2500 (CONTD.)									
F	2017	6.0L 8Cyl V (364) without Bracket	WF-2	11-21157-1	11-21158-1	Y	18025722L, 18025723R	NR7 710-L/NR4 711-R	D818
F	2016	4.8L 8Cyl V (294), 3.78 96.0(Bore)3.27 83.0(Stroke), Disc Rear With OE No. 25846386, JNP-22375	WF-2	11-21157-1		Y	18025722L, 18025723R	NR7 710-L/NR4 711-R	D818
F	2016	6.0L 8Cyl V (364), 4.00 101.6(Bore)3.62 92.0(Stroke), Disc Rear With OE No. 25846386, JNP-22375	WF-2	11-21157-1		Y	18025722L, 18025723R	NR7 710-L/NR4 711-R	D818
F	2016	6.6L 8Cyl V (403), 4.06 103.0(Bore)3.90 99.0(Stroke), Disc Rear With OE No. 25846386, JNP-22375	WF-2	11-21157-1		Y	18025722L, 18025723R	NR7 710-L/NR4 711-R	D818
F	2016	4.8L 8Cyl V (294), 3.78 96.0(Bore)3.27 83.0(Stroke), Disc Rear With OE No. 25846387, JNP-22375	WF-2		11-21158-1	Y	18025722L, 18025723R	NR7 710-L/NR4 711-R	D818
F	2016	6.0L 8Cyl V (364), 4.00 101.6(Bore)3.62 92.0(Stroke), Disc Rear With OE No. 25846387, JNP-22375	WF-2		11-21158-1	Y	18025722L, 18025723R	NR7 710-L/NR4 711-R	D818
F	2016	6.6L 8Cyl V (403), 4.06 103.0(Bore)3.90 99.0(Stroke), Disc Rear With OE No. 25846387, JNP-22375	WF-2		11-21158-1	Y	18025722L, 18025723R	NR7 710-L/NR4 711-R	D818
F	2015	4.8L 8Cyl V (294) JNP-4267	WF-2	11-21157-1	11-21158-1	Y	18025722L, 18025723R	NR7 710-L/NR4 711-R	D818
F	2015	6.0L 8Cyl V (364) JNP-4267	WF-2	11-21157-1	11-21158-1	Y	18025722L, 18025723R	NR7 710-L/NR4 711-R	D818
F	2015	6.6L 8Cyl V (403) JNP-4267	WF-2	11-21157-1	11-21158-1	Y	18025722L, 18025723R	NR7 710-L/NR4 711-R	D818
F	2014-07	4.8L 8Cyl V (294)	WF-2	11-21157-1	11-21158-1	Y	18025722L, 18025723R	NR7 710-L/NR4 711-R	D818
F	2014-07	6.0L 8Cyl V (364)	WF-2	11-21157-1	11-21158-1	Y	18025722L, 18025723R	NR7 710-L/NR4 711-R	D818
F	2014-07	6.6L 8Cyl V (403)	WF-2	11-21157-1	11-21158-1	Y	18025722L, 18025723R	NR7 710-L/NR4 711-R	D818
F	2006-03	4.3L 6Cyl V (262) with 8500, 8600 lb. GVW	WF-2	11-21157-1	11-21158-1	Y	18025722L, 18025723R	NR7 710-L/NR4 711-R	D818
F	2006-03	4.8L 8Cyl V (294) with 8500, 8600 lb. GVW	WF-2	11-21157-1	11-21158-1	Y	18025722L, 18025723R	NR7 710-L/NR4 711-R	D818
F	2006-03	6.0L 8Cyl V (364) with 8500, 8600 lb. GVW	WF-2	11-21157-1	11-21158-1	Y	18025722L, 18025723R	NR7 710-L/NR4 711-R	D818
F	2006	6.6L 8Cyl V (403) with 8500, 8600 lb. GVW	WF-2	11-21157-1	11-21158-1	Y	18025722L, 18025723R	NR7 710-L/NR4 711-R	D818
F	2005-03	5.3L 8Cyl V (325) with 8500, 8600 lb. GVW	WF-2	11-21157-1	11-21158-1	Y	18025722L, 18025723R	NR7 710-L/NR4 711-R	D818
F	2005-03	4.3L 6Cyl V (262) 7300 lb	WF-2	11-21159-1	11-21160-1	Y	18025700L-1805701R	689, 690 WF	
F	2005-03	4.8L 8Cyl V (294) 7300 lb	WF-2	11-21159-1	11-21160-1	Y	18025700L-1805701R	689, 690 WF	
F	2005-03	5.3L 8Cyl V (325) 7300 lb	WF-2	11-21159-1	11-21160-1	Y	18025700L-1805701R	689, 690 WF	
F	2005-03	6.0L 8Cyl V (364) 7300 lb	WF-2	11-21159-1	11-21160-1	Y	18025700L-1805701R	689, 690 WF	
F	2002-96	4.3L 6Cyl V (262) with 7.3K G.V.W.	Delco-1	11-20177-1	11-20178-1	N	648-L, 649-R / 171, 172		D368,369
F	2002-96	5.0L 8Cyl V (305) with 7.3K G.V.W.	Delco-1	11-20177-1	11-20178-1	N	648-L, 649-R / 171, 172		D368,369
F	2002-96	5.7L 8Cyl V (350) with 7.3K G.V.W.	Delco-1	11-20177-1	11-20178-1	N	648-L, 649-R / 171, 172		D368,369
F	2002-96	6.5L 8Cyl V (395) with 7.3K G.V.W.	Delco-1	11-20177-1	11-20178-1	N	648-L, 649-R / 171, 172		D368,369
F	2002-96	4.3L 6Cyl V (262) with 7.7-8.6K G.V.W.	Delco-1	11-20181-1	11-20182-1	N	632-L, 633-R		D370,845

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
GMC (CONTD.)									
SAVANA 2500 (CONTD.)									
F	2002-96	5.0L 8Cyl V (305) with 7.7-8.6K G.V.W.	Delco-1	11-20181-1	11-20182-1	N	632-L, 633-R		D370,845
F	2002-96	5.7L 8Cyl V (350) with 7.7-8.6K G.V.W.	Delco-1	11-20181-1	11-20182-1	N	632-L, 633-R		D370,845
F	2002-96	6.5L 8Cyl V (395) with 7.7-8.6K G.V.W.	Delco-1	11-20181-1	11-20182-1	N	632-L, 633-R		D370,845
F	2002	6.5L 8Cyl V (395) JNP-2279 (subtask JNP-2294)	Delco-1	11-21115-1	11-21116-1	N	418-L, 419-R		D459
R	2020-18	2.8L 4Cyl L (171)	akebono	11-21183-1		Y	5106/68-004 (L) akebono	akebono 5106/68-001	
R	2020-18	4.3L 6Cyl V (262)	akebono	11-21183-1		Y	5106/68-004 (L) akebono	akebono 5106/68-001	
R	2020-18	6.0L 8Cyl V (364)	akebono	11-21183-1		Y	5106/68-004 (L) akebono	akebono 5106/68-001	
R	2020-18	2.8L 4Cyl L (171)	akebono		11-21184-1	Y	5106/68-004 (R) akebono	akebono 5106/68-001	
R	2020-18	4.3L 6Cyl V (262)	akebono		11-21184-1	Y	5106/68-004 (R) akebono	akebono 5106/68-001	
R	2020-18	6.0L 8Cyl V (364)	akebono		11-21184-1	Y	5106/68-004 (R) akebono	akebono 5106/68-001	
R	2017-03	4.8L 8Cyl V (294) 8500 & 8600 GVWR.	akebono	11-21183-1		Y	5106/68-004 (L) akebono	akebono 5106/68-001	
R	2017-03	6.0L 8Cyl V (364) 8500 & 8600 GVWR.	akebono	11-21183-1		Y	5106/68-004 (L) akebono	akebono 5106/68-001	
R	2017-03	4.8L 8Cyl V (294) 8500 & 8600 GVWR.	akebono		11-21184-1	Y	5106/68-004 (R) akebono	akebono 5106/68-001	
R	2017-03	6.0L 8Cyl V (364) 8500 & 8600 GVWR.	akebono		11-21184-1	Y	5106/68-004 (R) akebono	akebono 5106/68-001	
R	2017	2.8L 4Cyl L (171) 8500 & 8600 GVWR.	akebono	11-21183-1		Y	5106/68-004 (L) akebono	akebono 5106/68-001	
R	2017	2.8L 4Cyl L (171) 8500 & 8600 GVWR.	akebono		11-21184-1	Y	5106/68-004 (R) akebono	akebono 5106/68-001	
R	2016-06	6.6L 8Cyl V (403) 8500 & 8600 GVWR.	akebono	11-21183-1		Y	5106/68-004 (L) akebono	akebono 5106/68-001	
R	2016-06	6.6L 8Cyl V (403) 8500 & 8600 GVWR.	akebono		11-21184-1	Y	5106/68-004 (R) akebono	akebono 5106/68-001	
R	2006-03	4.3L 6Cyl V (262) 8500 & 8600 GVWR.	akebono	11-21183-1		Y	5106/68-004 (L) akebono	akebono 5106/68-001	
R	2006-03	4.3L 6Cyl V (262) 8500 & 8600 GVWR.	akebono		11-21184-1	Y	5106/68-004 (R) akebono	akebono 5106/68-001	
R	2005-03	5.3L 8Cyl V (325) 8500 & 8600 GVWR.	akebono	11-21183-1		Y	5106/68-004 (L) akebono	akebono 5106/68-001	
R	2005-03	4.3L 6Cyl V (262) 7300 GVWR.	akebono	11-21183A-1		Y	4530/68-003 (L) akebono	akebono 5106/68-001	
R	2005-03	4.8L 8Cyl V (294) 7300 GVWR.	akebono	11-21183A-1		Y	4530/68-003 (L) akebono	akebono 5106/68-001	
R	2005-03	5.3L 8Cyl V (325) 7300 GVWR.	akebono	11-21183A-1		Y	4530/68-003 (L) akebono	akebono 5106/68-001	
R	2005-03	6.0L 8Cyl V (364) 7300 GVWR.	akebono	11-21183A-1		Y	4530/68-003 (L) akebono	akebono 5106/68-001	
R	2005-03	5.3L 8Cyl V (325) 8500 & 8600 GVWR.	akebono		11-21184-1	Y	5106/68-004 (R) akebono	akebono 5106/68-001	
R	2005-03	4.3L 6Cyl V (262) 7300 GVWR.	akebono		11-21184A-1	Y	4530/68-003 (R) akebono	akebono 5106/68-001	
R	2005-03	4.8L 8Cyl V (294) 7300 GVWR.	akebono		11-21184A-1	Y	4530/68-003 (R) akebono	akebono 5106/68-001	
R	2005-03	5.3L 8Cyl V (325) 7300 GVWR.	akebono		11-21184A-1	Y	4530/68-003 (R) akebono	akebono 5106/68-001	
R	2005-03	6.0L 8Cyl V (364) 7300 GVWR.	akebono		11-21184A-1	Y	4530/68-003 (R) akebono	akebono 5106/68-001	

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
GMC (CONTD.)									
SAVANA 3500									
F	2020-18	2.8L 4Cyl L (171), 3.70 94.0(Bore)3.94 100.0(Stroke), Disc Rear With OE No. 25846388, JNP-22375	WF-2	11-21147-1		Y	18025829/60L-WC839, 18025830/60R-WC840	60L-WC839/60R-WC840	D784
F	2020-18	4.3L 6Cyl V (262), 3.92 99.6(Bore)3.62 92.0(Stroke), Disc Rear With OE No. 25846388, JNP-22375	WF-2	11-21147-1		Y	18025829/60L-WC839, 18025830/60R-WC840	60L-WC839/60R-WC840	D784
F	2020-18	6.0L 8Cyl V (364), 4.00 101.6(Bore)3.62 92.0(Stroke), Disc Rear With OE No. 25846388, JNP-22375	WF-2	11-21147-1		Y	18025829/60L-WC839, 18025830/60R-WC840	60L-WC839/60R-WC840	D784
F	2020-18	2.8L 4Cyl L (171), 3.70 94.0(Bore)3.94 100.0(Stroke), Disc Rear With OE No. 25846386, JNP-22375	WF-2	11-21157-1		Y	18025722L, 18025723R	NR7 710-L/NR4 711-R	D818
F	2020-18	4.3L 6Cyl V (262), 3.92 99.6(Bore)3.62 92.0(Stroke), Disc Rear With OE No. 25846386, JNP-22375	WF-2	11-21157-1		Y	18025722L, 18025723R	NR7 710-L/NR4 711-R	D818
F	2020-18	6.0L 8Cyl V (364), 4.00 101.6(Bore)3.62 92.0(Stroke), Disc Rear With OE No. 25846386, JNP-22375	WF-2	11-21157-1		Y	18025722L, 18025723R	NR7 710-L/NR4 711-R	D818
F	2020-18	2.8L 4Cyl L (171), 3.70 94.0(Bore)3.94 100.0(Stroke), Disc Rear With OE No. 25846387, JNP-22375	WF-2		11-21158-1	Y	18025722L, 18025723R	NR7 710-L/NR4 711-R	D818
F	2020-18	4.3L 6Cyl V (262), 3.92 99.6(Bore)3.62 92.0(Stroke), Disc Rear With OE No. 25846387, JNP-22375	WF-2		11-21158-1	Y	18025722L, 18025723R	NR7 710-L/NR4 711-R	D818
F	2020-18	6.0L 8Cyl V (364), 4.00 101.6(Bore)3.62 92.0(Stroke), Disc Rear With OE No. 25846387, JNP-22375	WF-2		11-21158-1	Y	18025722L, 18025723R	NR7 710-L/NR4 711-R	D818
F	2019-18	2.8L 4Cyl L (171), 3.70 94.0(Bore)3.94 100.0(Stroke), Disc Rear With OE No. 25846389, JNP-22375	WF-2		11-21148-1	Y	18025829/60L-WC839, 18025830/60R-WC840	60L-WC839/60R-WC840	D784
F	2019-18	4.3L 6Cyl V (262), 3.92 99.6(Bore)3.62 92.0(Stroke), Disc Rear With OE No. 25846389, JNP-22375	WF-2		11-21148-1	Y	18025829/60L-WC839, 18025830/60R-WC840	60L-WC839/60R-WC840	D784
F	2019-18	6.0L 8Cyl V (364), 4.00 101.6(Bore)3.62 92.0(Stroke), Disc Rear With OE No. 25846389, JNP-22375	WF-2		11-21148-1	Y	18025829/60L-WC839, 18025830/60R-WC840	60L-WC839/60R-WC840	D784
F	2017	2.8L 4Cyl L (171) without Bracket; Brake (JH9)	WF-2	11-21147-1	11-21148-1	Y	18025829/60L-WC839, 18025830/60R-WC840	60L-WC839/60R-WC840	D784
F	2017	4.8L 8Cyl V (294) without Bracket; Brake (JH9)	WF-2	11-21147-1	11-21148-1	Y	18025829/60L-WC839, 18025830/60R-WC840	60L-WC839/60R-WC840	D784
F	2017	6.0L 8Cyl V (364) without Bracket; Brake (JH9)	WF-2	11-21147-1	11-21148-1	Y	18025829/60L-WC839, 18025830/60R-WC840	60L-WC839/60R-WC840	D784
F	2017	2.8L 4Cyl L (171) without Bracket; Brake (JH6); GVW Rating 9.925, 9.900, 9.600, 8.800, 10.100, 8.600 LBS	WF-2	11-21157-1	11-21158-1	Y	18025722L, 18025723R	NR7 710-L/NR4 711-R	D818
F	2017	4.8L 8Cyl V (294) without Bracket; Brake (JH6); GVW Rating 9.925, 9.900, 9.600, 8.800, 10.100, 8.600 LBS	WF-2	11-21157-1	11-21158-1	Y	18025722L, 18025723R	NR7 710-L/NR4 711-R	D818

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
GMC (CONTD.)									
SAVANA 3500 (CONTD.)									
F	**2017**	6.0L 8Cyl V (364) without Bracket; Brake (JH6); GVW Rating 9.925, 9.900, 9.600, 8.800, 10.100, 8.600 LBS	WF-2	11-21157-1	11-21158-1	Y	18025722L, 18025723R	NR7 710-L/NR4 711-R	D818
F	**2016**	4.8L 8Cyl V (294), 3.78 96.0(Bore)3.27 83.0(Stroke), Disc Rear With OE No. 25846388, JNP-22375	WF-2	11-21147-1		Y	18025829/60L-WC839, 18025830/60R-WC840	60L-WC839/60R-WC840	D784
F	**2016**	6.0L 8Cyl V (364), 4.00 101.6(Bore)3.62 92.0(Stroke), Disc Rear With OE No. 25846388, JNP-22375	WF-2	11-21147-1		Y	18025829/60L-WC839, 18025830/60R-WC840	60L-WC839/60R-WC840	D784
F	**2016**	6.6L 8Cyl V (403), 4.06 103.0(Bore)3.90 99.0(Stroke), Disc Rear With OE No. 25846388, JNP-22375	WF-2	11-21147-1		Y	18025829/60L-WC839, 18025830/60R-WC840	60L-WC839/60R-WC840	D784
F	**2016**	4.8L 8Cyl V (294), 3.78 96.0(Bore)3.27 83.0(Stroke), Disc Rear With OE No. 25846386, JNP-22375	WF-2	11-21157-1		Y	18025722L, 18025723R	NR7 710-L/NR4 711-R	D818
F	**2016**	6.0L 8Cyl V (364), 4.00 101.6(Bore)3.62 92.0(Stroke), Disc Rear With OE No. 25846386, JNP-22375	WF-2	11-21157-1		Y	18025722L, 18025723R	NR7 710-L/NR4 711-R	D818
F	**2016**	6.6L 8Cyl V (403), 4.06 103.0(Bore)3.90 99.0(Stroke), Disc Rear With OE No. 25846386, JNP-22375	WF-2	11-21157-1		Y	18025722L, 18025723R	NR7 710-L/NR4 711-R	D818
F	**2016**	4.8L 8Cyl V (294), 3.78 96.0(Bore)3.27 83.0(Stroke), Disc Rear With OE No. 25846389, JNP-22375	WF-2		11-21148-1	Y	18025829/60L-WC839, 18025830/60R-WC840	60L-WC839/60R-WC840	D784
F	**2016**	6.0L 8Cyl V (364), 4.00 101.6(Bore)3.62 92.0(Stroke), Disc Rear With OE No. 25846389, JNP-22375	WF-2		11-21148-1	Y	18025829/60L-WC839, 18025830/60R-WC840	60L-WC839/60R-WC840	D784
F	**2016**	6.6L 8Cyl V (403), 4.06 103.0(Bore)3.90 99.0(Stroke), Disc Rear With OE No. 25846389, JNP-22375	WF-2		11-21148-1	Y	18025829/60L-WC839, 18025830/60R-WC840	60L-WC839/60R-WC840	D784
F	**2016**	4.8L 8Cyl V (294), 3.78 96.0(Bore)3.27 83.0(Stroke), Disc Rear With OE No. 25846387, JNP-22375	WF-2		11-21158-1	Y	18025722L, 18025723R	NR7 710-L/NR4 711-R	D818
F	**2016**	6.0L 8Cyl V (364), 4.00 101.6(Bore)3.62 92.0(Stroke), Disc Rear With OE No. 25846387, JNP-22375	WF-2		11-21158-1	Y	18025722L, 18025723R	NR7 710-L/NR4 711-R	D818
F	**2016**	6.6L 8Cyl V (403), 4.06 103.0(Bore)3.90 99.0(Stroke), Disc Rear With OE No. 25846387, JNP-22375	WF-2		11-21158-1	Y	18025722L, 18025723R	NR7 710-L/NR4 711-R	D818
F	**2015**	4.8L 8Cyl V (294) GVW Ratings 10.000,12.000, 12.300, 14.050 LBS, JNP-4267	WF-2	11-21147-1	11-21148-1	Y	18025829/60L-WC839, 18025830/60R-WC840	60L-WC839/60R-WC840	D784
F	**2015**	6.0L 8Cyl V (364) GVW Ratings 10.000,12.000, 12.300, 14.050 LBS, JNP-4267	WF-2	11-21147-1	11-21148-1	Y	18025829/60L-WC839, 18025830/60R-WC840	60L-WC839/60R-WC840	D784
F	**2015**	6.6L 8Cyl V (403) GVW Ratings 10.000,12.000, 12.300, 14.050 LBS, JNP-4267	WF-2	11-21147-1	11-21148-1	Y	18025829/60L-WC839, 18025830/60R-WC840	60L-WC839/60R-WC840	D784
F	**2015**	4.8L 8Cyl V (294) GVW Ratings 9.600 LBS, JNP-4267	WF-2	11-21157-1	11-21158-1	Y	18025722L, 18025723R	NR7 710-L/NR4 711-R	D818
F	**2015**	6.0L 8Cyl V (364) GVW Ratings 9.600 LBS, JNP-4267	WF-2	11-21157-1	11-21158-1	Y	18025722L, 18025723R	NR7 710-L/NR4 711-R	D818
F	**2015**	6.6L 8Cyl V (403) GVW Ratings 9.600 LBS, JNP-4267	WF-2	11-21157-1	11-21158-1	Y	18025722L, 18025723R	NR7 710-L/NR4 711-R	D818

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
GMC (CONTD.)									
SAVANA 3500 (CONTD.)									
F	**2014**	4.8L 8Cyl V (294) GVW over 10,000 Lbs	WF-2	11-21147-1	11-21148-1	Y	18025829/60L-WC839, 18025830/60R-WC840	60L-WC839/60R-WC840	D784
F	**2014**	6.0L 8Cyl V (364) GVW over 10,000 Lbs	WF-2	11-21147-1	11-21148-1	Y	18025829/60L-WC839, 18025830/60R-WC840	60L-WC839/60R-WC840	D784
F	**2014**	6.6L 8Cyl V (403) GVW over 10,000 Lbs	WF-2	11-21147-1	11-21148-1	Y	18025829/60L-WC839, 18025830/60R-WC840	60L-WC839/60R-WC840	D784
F	**2014**	4.8L 8Cyl V (294)	WF-2	11-21157-1	11-21158-1	Y	18025722L, 18025723R	NR7 710-L/NR4 711-R	D818
F	**2014**	6.0L 8Cyl V (364)	WF-2	11-21157-1	11-21158-1	Y	18025722L, 18025723R	NR7 710-L/NR4 711-R	D818
F	**2014**	6.6L 8Cyl V (403)	WF-2	11-21157-1	11-21158-1	Y	18025722L, 18025723R	NR7 710-L/NR4 711-R	D818
F	**2013-11**	4.8L 8Cyl V (294) with 8600-9900 lb. GVW	WF-2	11-21157-1	11-21158-1	Y	18025722L, 18025723R	NR7 710-L/NR4 711-R	D818
F	**2013-11**	6.0L 8Cyl V (364) with 8600-9900 lb. GVW	WF-2	11-21157-1	11-21158-1	Y	18025722L, 18025723R	NR7 710-L/NR4 711-R	D818
F	**2013-11**	6.6L 8Cyl V (403) with 8600-9900 lb. GVW	WF-2	11-21157-1	11-21158-1	Y	18025722L, 18025723R	NR7 710-L/NR4 711-R	D818
F	**2013**	4.8L 8Cyl V (294) GVW Between 10,000 and 12,300 Lbs	WF-2	11-21147-1	11-21148-1	Y	18025829/60L-WC839, 18025830/60R-WC840	60L-WC839/60R-WC840	D784
F	**2013**	6.0L 8Cyl V (364) GVW Between 10,000 and 12,300 Lbs	WF-2	11-21147-1	11-21148-1	Y	18025829/60L-WC839, 18025830/60R-WC840	60L-WC839/60R-WC840	D784
F	**2013**	6.6L 8Cyl V (403) GVW Between 10,000 and 12,300 Lbs	WF-2	11-21147-1	11-21148-1	Y	18025829/60L-WC839, 18025830/60R-WC840	60L-WC839/60R-WC840	D784
F	**2012-11**	4.8L 8Cyl V (294) With Dual Rear Wheels; GVW Between 10,000 And 12,300 Lbs	WF-2	11-21147-1	11-21148-1	Y	18025829/60L-WC839, 18025830/60R-WC840	60L-WC839/60R-WC840	D784
F	**2012-11**	6.0L 8Cyl V (364) With Dual Rear Wheels; GVW Between 10,000 And 12,300 Lbs	WF-2	11-21147-1	11-21148-1	Y	18025829/60L-WC839, 18025830/60R-WC840	60L-WC839/60R-WC840	D784
F	**2012-11**	6.6L 8Cyl V (403) With Dual Rear Wheels; GVW Between 10,000 And 12,300 Lbs	WF-2	11-21147-1	11-21148-1	Y	18025829/60L-WC839, 18025830/60R-WC840	60L-WC839/60R-WC840	D784
F	**2010-06**	6.6L 8Cyl V (403)	WF-2	11-21147-1	11-21148-1	Y	18025829/60L-WC839, 18025830/60R-WC840	60L-WC839/60R-WC840	D784
F	**2010-06**	6.6L 8Cyl V (403)	WF-2	11-21157-1	11-21158-1	Y	18025722L, 18025723R	NR7 710-L/NR4 711-R	D818
F	**2010-03**	4.8L 8Cyl V (294)	WF-2	11-21147-1	11-21148-1	Y	18025829/60L-WC839, 18025830/60R-WC840	60L-WC839/60R-WC840	D784
F	**2010-03**	6.0L 8Cyl V (364)	WF-2	11-21147-1	11-21148-1	Y	18025829/60L-WC839, 18025830/60R-WC840	60L-WC839/60R-WC840	D784
F	**2010-03**	4.8L 8Cyl V (294)	WF-2	11-21157-1	11-21158-1	Y	18025722L, 18025723R	NR7 710-L/NR4 711-R	D818
F	**2010-03**	6.0L 8Cyl V (364)	WF-2	11-21157-1	11-21158-1	Y	18025722L, 18025723R	NR7 710-L/NR4 711-R	D818
F	**2002**	5.7L 8Cyl V (350) JNP-4267	Delco-1	11-21115-1	11-21116-1	N	418-L, 419-R		D459
F	**2002**	6.5L 8Cyl V (395)	Delco-1	11-21115-1	11-21116-1	N	418-L, 419-R		D459

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
GMC (CONTD.)									
SAVANA 3500 (CONTD.)									
F	2002	8.1L 8Cyl V (496) JNP-4267	Delco-1	11-21115-1	11-21116-1	N	418-L, 419-R		D459
F	2001-96	5.7L 8Cyl V (350)	Delco-1	11-20181-1	11-20182-1	N	632-L, 633-R		D370,845
F	2001-96	6.5L 8Cyl V (395)	Delco-1	11-20181-1	11-20182-1	N	632-L, 633-R		D370,845
F	2001-96	5.7L 8Cyl V (350) JNP-2279 (subtask JNP-2294)	Delco-1	11-21115-1	11-21116-1	N	418-L, 419-R		D459
F	2001-96	6.5L 8Cyl V (395) JNP-2279 (subtask JNP-2294)	Delco-1	11-21115-1	11-21116-1	N	418-L, 419-R		D459
F	2001-00	4.3L 6Cyl V (262)	Delco-1	11-20181-1	11-20182-1	N	632-L, 633-R		D370,845
F	2001-00	4.3L 6Cyl V (262) JNP-2279 (subtask JNP-2294)	Delco-1	11-21115-1	11-21116-1	N	418-L, 419-R		D459
F	2001	8.1L 8Cyl V (496)	Delco-1	11-20181-1	11-20182-1	N	632-L, 633-R		D370,845
F	2001	8.1L 8Cyl V (496) JNP-2279 (subtask JNP-2294)	Delco-1	11-21115-1	11-21116-1	N	418-L, 419-R		D459
F	2000-96	7.4L 8Cyl V (454)	Delco-1	11-20181-1	11-20182-1	N	632-L, 633-R		D370,845
F	2000-96	7.4L 8Cyl V (454) JNP-2279 (subtask JNP-2294)	Delco-1	11-21115-1	11-21116-1	N	418-L, 419-R		D459
F	1998-97	4.3L 6Cyl V (262)	Delco-1	11-20181-1	11-20182-1	N	632-L, 633-R		D370,845
F	1998-97	4.3L 6Cyl V (262) JNP-2279 (subtask JNP-2294)	Delco-1	11-21115-1	11-21116-1	N	418-L, 419-R		D459
F	1996	5.7L 8Cyl V (350)	Bendix-1	11-20155-1	11-20156-1	N	2238451-L, 452-R		D149
F	1996	6.5L 8Cyl V (395)	Bendix-1	11-20155-1	11-20156-1	N	2238451-L, 452-R		D149
F	1996	7.4L 8Cyl V (454)	Bendix-1	11-20155-1	11-20156-1	N	2238451-L, 452-R		D149
F	1996	5.7L 8Cyl V (350)	Delco-1	11-20915-1	11-20916-1	N	18003532L, 18003531R GM 3533		D153
F	1996	6.5L 8Cyl V (395)	Delco-1	11-20915-1	11-20916-1	N	18003532L, 18003531R GM 3533		D153
F	1996	7.4L 8Cyl V (454)	Delco-1	11-20915-1	11-20916-1	N	18003532L, 18003531R GM 3533		D153
R	2020-18	4.3L 6Cyl V (262) Without Dual Rear Wheels.	akebono	11-21183-1		Y	5106/68-004 (L) akebono	akebono 5106/68-001	
R	2020-18	4.3L 6Cyl V (262) Without Dual Rear Wheels.	akebono		11-21184-1	Y	5106/68-004 (R) akebono	akebono 5106/68-001	
R	2020-18	Cutaway Van, 2.8L 4Cyl L (171), 3.70 94.0(Bore)3.94 100.0(Stroke), Disc Rear With OE No. 20777331, JNP-22375	Akebono-2		11-26060-1	Y	5418	5418	D1411
R	2020-18	Cutaway Van, 4.3L 6Cyl V (262), 3.92 99.6(Bore)3.62 92.0(Stroke), Disc Rear With OE No. 20777331, JNP-22375	Akebono-2		11-26060-1	Y	5418	5418	D1411
R	2020-18	Cutaway Van, 6.0L 8Cyl V (364), 4.00 101.6(Bore)3.62 92.0(Stroke), Disc Rear With OE No. 20777331, JNP-22375	Akebono-2		11-26060-1	Y	5418	5418	D1411
R	2020-17	2.8L 4Cyl L (171) Without Dual Rear Wheels.	akebono	11-21183-1		Y	5106/68-004 (L) akebono	akebono 5106/68-001	
R	2020-17	2.8L 4Cyl L (171) Without Dual Rear Wheels.	akebono		11-21184-1	Y	5106/68-004 (R) akebono	akebono 5106/68-001	
R	2020-03	6.0L 8Cyl V (364) Without Dual Rear Wheels.	akebono	11-21183-1		Y	5106/68-004 (L) akebono	akebono 5106/68-001	
R	2020-03	6.0L 8Cyl V (364) Without Dual Rear Wheels.	akebono		11-21184-1	Y	5106/68-004 (R) akebono	akebono 5106/68-001	
R	2017-03	4.8L 8Cyl V (294) Without Dual Rear Wheels.	akebono	11-21183-1		Y	5106/68-004 (L) akebono	akebono 5106/68-001	
R	2017-03	4.8L 8Cyl V (294) Without Dual Rear Wheels.	akebono		11-21184-1	Y	5106/68-004 (R) akebono	akebono 5106/68-001	
R	2017	2.8L 4Cyl L (171) without Bracket; with Dual Rear Wheel	Akebono-2	11-26059-1	11-26060-1	Y	5418	5418	D1411
R	2017	4.8L 8Cyl V (294) without Bracket; with Dual Rear Wheel	Akebono-2	11-26059-1	11-26060-1	Y	5418	5418	D1411

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
GMC (CONTD.)									
SAVANA 3500 (CONTD.)									
R	**2017**	6.0L 8Cyl V (364) without Bracket; with Dual Rear Wheel	Akebono-2	11-26059-1	11-26060-1	Y	5418	5418	D1411
R	**2016-06**	6.6L 8Cyl V (403) Without Dual Rear Wheels.	akebono	11-21183-1		Y	5106/68-004 (L) akebono	akebono 5106/68-001	
R	**2016-06**	6.6L 8Cyl V (403) Without Dual Rear Wheels.	akebono		11-21184-1	Y	5106/68-004 (R) akebono	akebono 5106/68-001	
R	**2016**	Cutaway Van, 4.8L 8Cyl V (294), 3.78 96.0(Bore)3.27 83.0(Stroke), Disc Rear With OE No. 20777331, JNP-22375	Akebono-2		11-26060-1	Y	5418	5418	D1411
R	**2016**	Cutaway Van, 6.0L 8Cyl V (364), 4.00 101.6(Bore)3.62 92.0(Stroke), Disc Rear With OE No. 20777331, JNP-22375	Akebono-2		11-26060-1	Y	5418	5418	D1411
R	**2016**	Cutaway Van, 6.6L 8Cyl V (403), 4.06 103.0(Bore)3.90 99.0(Stroke), Disc Rear With OE No. 20777331, JNP-22375	Akebono-2		11-26060-1	Y	5418	5418	D1411
R	**2014-13**	Cutaway Van, 4.8L 8Cyl V (294)	Akebono-2	11-26059-1	11-26060-1	Y	5418	5418	D1411
R	**2014-13**	Cutaway Van, 6.0L 8Cyl V (364)	Akebono-2	11-26059-1	11-26060-1	Y	5418	5418	D1411
R	**2014-13**	Cutaway Van, 6.6L 8Cyl V (403)	Akebono-2	11-26059-1	11-26060-1	Y	5418	5418	D1411
R	**2012-11**	Cutaway Van, 4.8L 8Cyl V (294) With Dual Rear Wheels	Akebono-2	11-26059-1	11-26060-1	Y	5418	5418	D1411
R	**2012-11**	Cutaway Van, 6.0L 8Cyl V (364) With Dual Rear Wheels	Akebono-2	11-26059-1	11-26060-1	Y	5418	5418	D1411
R	**2012-11**	Cutaway Van, 6.6L 8Cyl V (403) With Dual Rear Wheels	Akebono-2	11-26059-1	11-26060-1	Y	5418	5418	D1411
R	**2010-09**	4.8L 8Cyl V (294)	Akebono-2	11-26059-1	11-26060-1	Y	5418	5418	D1411
R	**2010-09**	6.0L 8Cyl V (364)	Akebono-2	11-26059-1	11-26060-1	Y	5418	5418	D1411
R	**2010-09**	6.6L 8Cyl V (403)	Akebono-2	11-26059-1	11-26060-1	Y	5418	5418	D1411
R	**2010-06**	6.6L 8Cyl V (403)	Akebono-2	11-26007-1	11-26008-1	Y	5410/68/009 (L-R)	5410	D989
R	**2010-03**	4.8L 8Cyl V (294)	Akebono-2	11-26007-1	11-26008-1	Y	5410/68/009 (L-R)	5410	D989
R	**2010-03**	6.0L 8Cyl V (364)	Akebono-2	11-26007-1	11-26008-1	Y	5410/68/009 (L-R)	5410	D989
SAVANA 4500									
F	**2014-09**	6.0L 8Cyl V (364) With Dual Rear Wheels	WF-2	11-21147-1	11-21148-1	Y	18025829/60L-WC839, 18025830/60R-WC840	60L-WC839/60R-WC840	D784
F	**2014-09**	6.6L 8Cyl V (403) With Dual Rear Wheels	WF-2	11-21147-1	11-21148-1	Y	18025829/60L-WC839, 18025830/60R-WC840	60L-WC839/60R-WC840	D784
R	**2014-13**	6.0L 8Cyl V (364)	Akebono-2	11-26059-1	11-26060-1	Y	5418	5418	D1411
R	**2014-13**	6.6L 8Cyl V (403)	Akebono-2	11-26059-1	11-26060-1	Y	5418	5418	D1411
R	**2012-11**	6.0L 8Cyl V (364) With Dual Rear Wheels	Akebono-2	11-26059-1	11-26060-1	Y	5418	5418	D1411
R	**2012-11**	6.6L 8Cyl V (403) With Dual Rear Wheels	Akebono-2	11-26059-1	11-26060-1	Y	5418	5418	D1411
R	**2010-09**	6.0L 8Cyl V (364) with Dual Rear Wheels	Akebono-2	11-26007-1	11-26008-1	Y	5410/68/009 (L-R)	5410	D989
R	**2010-09**	6.6L 8Cyl V (403) with Dual Rear Wheels	Akebono-2	11-26007-1	11-26008-1	Y	5410/68/009 (L-R)	5410	D989
R	**2010-09**	6.0L 8Cyl V (364)	Akebono-2	11-26059-1	11-26060-1	Y	5418	5418	D1411
R	**2010-09**	6.6L 8Cyl V (403)	Akebono-2	11-26059-1	11-26060-1	Y	5418	5418	D1411
SIERRA 1500									
F	**2018**	K15703 (MfrBodyCode), 4.3L 6Cyl V (262), 3.92 99.6(Bore)3.62 92.0(Stroke), Disc Rear JNP-15447	Pbr-2	11-26011A-1		Y	K247-245C/246C	351C,352C	D1363

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
GMC (CONTD.)									
SIERRA 1500 (CONTD.)									
F	2018	C15543 (MfrBodyCode), 4.3L 6Cyl V (262), 3.92 99.6(Bore)3.62 92.0(Stroke), Disc Rear JNP-15447	Pbr-2		11-26012A-1	Y	K247-245C/246C	351C,352C	D1363
F	2018	5.3L 8Cyl V (325), 3.78 96.0(Bore)3.62 92.0(Stroke), Disc Rear JNP-15447	Pbr-2	11-26011A-1	11-26012A-1	Y	K247-245C/246C	351C,352C	D1363
F	2018	6.2L 8Cyl V (376), 4.06 103.2(Bore)3.62 92.0(Stroke), Disc Rear JNP-15447	Pbr-2	11-26011A-1	11-26012A-1	Y	K247-245C/246C	351C,352C	D1363
F	2018	4.3L 6Cyl V (262), DiscRear, C15703(MfrBodyCode), C15743(MfrBodyCode), K15543(MfrBodyCode), K15743(MfrBodyCode) JNP-15447	Pbr-2	11-26011A-1	11-26012A-1	Y	K247-245C/246C	351C,352C	D1363
F	2017	4.3L 6Cyl V (262) without Bracket; Current OE Part	Pbr-2	11-26011A-1	11-26012A-1	Y	K247-245C/246C	351C,352C	D1363
F	2017	5.3L 8Cyl V (325) without Bracket; Current OE Part	Pbr-2	11-26011A-1	11-26012A-1	Y	K247-245C/246C	351C,352C	D1363
F	2017	6.2L 8Cyl V (376) without Bracket; Current OE Part	Pbr-2	11-26011A-1	11-26012A-1	Y	K247-245C/246C	351C,352C	D1363
F	2016	4.3L 6Cyl V (262), 3.92 99.6(Bore)3.62 92.0(Stroke), Disc Rear With OE No. 23290149, JNP-22375	Pbr-2	11-26011A-1		Y	K247-245C/246C	351C,352C	D1363
F	2016	5.3L 8Cyl V (325), 3.78 96.0(Bore)3.62 92.0(Stroke), Disc Rear With OE No. 23290149, JNP-22375	Pbr-2	11-26011A-1		Y	K247-245C/246C	351C,352C	D1363
F	2016	6.2L 8Cyl V (376), 4.06 103.2(Bore)3.62 92.0(Stroke), Disc Rear With OE No. 23290149, JNP-22375	Pbr-2	11-26011A-1		Y	K247-245C/246C	351C,352C	D1363
F	2016	4.3L 6Cyl V (262), 3.92 99.6(Bore)3.62 92.0(Stroke), Disc Rear With OE No. 23290150, JNP-22375	Pbr-2		11-26012A-1	Y	K247-245C/246C	351C,352C	D1363
F	2016	5.3L 8Cyl V (325), 3.78 96.0(Bore)3.62 92.0(Stroke), Disc Rear With OE No. 23290150, JNP-22375	Pbr-2		11-26012A-1	Y	K247-245C/246C	351C,352C	D1363
F	2016	6.2L 8Cyl V (376), 4.06 103.2(Bore)3.62 92.0(Stroke), Disc Rear With OE No. 23290150, JNP-22375	Pbr-2		11-26012A-1	Y	K247-245C/246C	351C,352C	D1363
F	2015	4.3L 6Cyl V (262) JNP-4267	Pbr-2	11-26011A-1	11-26012A-1	Y	K247-245C/246C	351C,352C	D1363
F	2015	5.3L 8Cyl V (325) JNP-4267	Pbr-2	11-26011A-1	11-26012A-1	Y	K247-245C/246C	351C,352C	D1363
F	2015	6.2L 8Cyl V (376) JNP-4267	Pbr-2	11-26011A-1	11-26012A-1	Y	K247-245C/246C	351C,352C	D1363
F	2014-09	5.3L 8Cyl V (325)	Pbr-2	11-26011A-1	11-26012A-1	Y	K247-245C/246C	351C,352C	D1363
F	2014-09	6.2L 8Cyl V (376)	Pbr-2	11-26011A-1	11-26012A-1	Y	K247-245C/246C	351C,352C	D1363
F	2014	4.3L 6Cyl V (262)	Pbr-2	11-26011A-1	11-26012A-1	Y	K247-245C/246C	351C,352C	D1363
F	2013-09	4.3L 6Cyl V (262) JNP-16727 [R]	Pbr-2	11-26011A-1	11-26012A-1	Y	K247-245C/246C	351C,352C	D1363
F	2013-09	4.8L 8Cyl V (294)	Pbr-2	11-26011A-1	11-26012A-1	Y	K247-245C/246C	351C,352C	D1363
F	2013-09	6.0L 8Cyl V (364)	Pbr-2	11-26011A-1	11-26012A-1	Y	K247-245C/246C	351C,352C	D1363
F	2008	4.3L 6Cyl V (262) without Spread fingers on pad spring, JNP-16727 [R]	Pbr-2	11-26011-1	11-26012-1	Y	K247-245C/246C	285C, 286C	D784
F	2008	4.8L 8Cyl V (294) without Spread fingers on pad spring	Pbr-2	11-26011-1	11-26012-1	Y	K247-245C/246C	285C, 286C	D784
F	2008	5.3L 8Cyl V (325) without Spread fingers on pad spring	Pbr-2	11-26011-1	11-26012-1	Y	K247-245C/246C	285C, 286C	D784
F	2008	6.0L 8Cyl V (364) without Spread fingers on pad spring	Pbr-2	11-26011-1	11-26012-1	Y	K247-245C/246C	285C, 286C	D784

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
GMC (CONTD.)									
SIERRA 1500 (CONTD.)									
F	2008	6.2L 8Cyl V (376) without Spread fingers on pad spring	Pbr-2	11-26011-1	11-26012-1	Y	K247-245C/246C	285C, 286C	D784
F	2008	4.3L 6Cyl V (262) with Spread fingers on the pad spring., JNP-16727 [R]	Pbr-2	11-26011A-1	11-26012A-1	Y	K247-245C/246C	351C,352C	D1363
F	2008	4.8L 8Cyl V (294) with Spread fingers on the pad spring.	Pbr-2	11-26011A-1	11-26012A-1	Y	K247-245C/246C	351C,352C	D1363
F	2008	5.3L 8Cyl V (325) with Spread fingers on the pad spring.	Pbr-2	11-26011A-1	11-26012A-1	Y	K247-245C/246C	351C,352C	D1363
F	2008	6.0L 8Cyl V (364) with Spread fingers on the pad spring.	Pbr-2	11-26011A-1	11-26012A-1	Y	K247-245C/246C	351C,352C	D1363
F	2008	6.2L 8Cyl V (376) with Spread fingers on the pad spring.	Pbr-2	11-26011A-1	11-26012A-1	Y	K247-245C/246C	351C,352C	D1363
F	2007	4.3L 6Cyl V (262)	WF-2	11-21157-1	11-21158-1	Y	18025722L, 18025723R	NR7 710-L/NR4 711-R	D818
F	2007	4.8L 8Cyl V (294)	WF-2	11-21157-1	11-21158-1	Y	18025722L, 18025723R	NR7 710-L/NR4 711-R	D818
F	2007	5.3L 8Cyl V (325)	WF-2	11-21157-1	11-21158-1	Y	18025722L, 18025723R	NR7 710-L/NR4 711-R	D818
F	2007	6.0L 8Cyl V (364)	WF-2	11-21157-1	11-21158-1	Y	18025722L, 18025723R	NR7 710-L/NR4 711-R	D818
F	2007	6.2L 8Cyl V (376)	WF-2	11-21157-1	11-21158-1	Y	18025722L, 18025723R	NR7 710-L/NR4 711-R	D818
F	2007	4.3L 6Cyl V (262)	Pbr-2	11-26011-1	11-26012-1	Y	K247-245C/246C	285C, 286C	D784
F	2007	4.8L 8Cyl V (294)	Pbr-2	11-26011-1	11-26012-1	Y	K247-245C/246C	285C, 286C	D784
F	2007	5.3L 8Cyl V (325)	Pbr-2	11-26011-1	11-26012-1	Y	K247-245C/246C	285C, 286C	D784
F	2007	6.0L 8Cyl V (364)	Pbr-2	11-26011-1	11-26012-1	Y	K247-245C/246C	285C, 286C	D784
F	2007	6.2L 8Cyl V (376)	Pbr-2	11-26011-1	11-26012-1	Y	K247-245C/246C	285C, 286C	D784
F	2006	5.3L 8Cyl V (325), Disc Rear with JC4,JH1,JH2	WF-2	11-21159-1	11-21160-1	Y	18025700L-1805701R	689, 690 WF	
F	2006	6.0L 8Cyl V (364), Disc Rear with JC4,JH1,JH2	WF-2	11-21159-1	11-21160-1	Y	18025700L-1805701R	689, 690 WF	
F	2006	4.3L 6Cyl V (262), Drum Rear with JF3, JF7 : GM Brake Codes are on the " Service parts Identification" sticker.	Pbr-2	11-26011-1	11-26012-1	Y	K247-245C/246C	285C, 286C	D784
F	2006	4.8L 8Cyl V (294), Drum Rear with JF3, JF7 : GM Brake Codes are on the " Service parts Identification" sticker.	Pbr-2	11-26011-1	11-26012-1	Y	K247-245C/246C	285C, 286C	D784
F	2006	5.3L 8Cyl V (325), Drum Rear with JF3, JF7 : GM Brake Codes are on the " Service parts Identification" sticker.	Pbr-2	11-26011-1	11-26012-1	Y	K247-245C/246C	285C, 286C	D784
F	2006	6.0L 8Cyl V (364), Drum Rear with JF3, JF7 : GM Brake Codes are on the " Service parts Identification" sticker.	Pbr-2	11-26011-1	11-26012-1	Y	K247-245C/246C	285C, 286C	D784
F	2005	4.8L 8Cyl V (294), Disc Rear	WF-2	11-21159-1	11-21160-1	Y	18025700L-1805701R	689, 690 WF	
F	2005	5.3L 8Cyl V (325), Disc Rear	WF-2	11-21159-1	11-21160-1	Y	18025700L-1805701R	689, 690 WF	
F	2005	6.0L 8Cyl V (364), Disc Rear	WF-2	11-21159-1	11-21160-1	Y	18025700L-1805701R	689, 690 WF	
F	2005	4.3L 6Cyl V (262), Drum Rear	Pbr-2	11-26011-1	11-26012-1	Y	K247-245C/246C	285C, 286C	D784
F	2005	4.8L 8Cyl V (294), Drum Rear	Pbr-2	11-26011-1	11-26012-1	Y	K247-245C/246C	285C, 286C	D784
F	2005	5.3L 8Cyl V (325), Drum Rear	Pbr-2	11-26011-1	11-26012-1	Y	K247-245C/246C	285C, 286C	D784
F	2005	6.0L 8Cyl V (364), Drum Rear	Pbr-2	11-26011-1	11-26012-1	Y	K247-245C/246C	285C, 286C	D784
F	2004-01	2 Doors, 4.3L 6Cyl V (262) with JC5,JH5	WF-2	11-21159-1	11-21160-1	Y	18025700L-1805701R	689, 690 WF	
F	2004-01	2 Doors, 4.8L 8Cyl V (294) with JC5,JH5	WF-2	11-21159-1	11-21160-1	Y	18025700L-1805701R	689, 690 WF	
F	2004-01	2 Doors, 5.3L 8Cyl V (325) with JC5,JH5	WF-2	11-21159-1	11-21160-1	Y	18025700L-1805701R	689, 690 WF	

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
GMC (CONTD.)									
SIERRA 1500 (CONTD.)									
F	2004	2 Doors, 6.0L 8Cyl V (364) with JC5,JH5	WF-2	11-21159-1	11-21160-1	Y	18025700L-1805701R	689, 690 WF	
F	2000	4.3L 6Cyl V (262)	WF-2	11-21159-1	11-21160-1	Y	18025700L-1805701R	689, 690 WF	
F	2000	5.3L 8Cyl V (325)	WF-2	11-21159-1	11-21160-1	Y	18025700L-1805701R	689, 690 WF	
F	1999	4.3L 6Cyl V (262) with Dual Piston Caliper	WF-2	11-21159-1	11-21160-1	Y	18025700L-1805701R	689, 690 WF	
F	1999	4.8L 8Cyl V (294) with Dual Piston Caliper	WF-2	11-21159-1	11-21160-1	Y	18025700L-1805701R	689, 690 WF	
F	1999	5.3L 8Cyl V (325) with Dual Piston Caliper	WF-2	11-21159-1	11-21160-1	Y	18025700L-1805701R	689, 690 WF	
R	2018	4.3L 6Cyl V (262), 3.92 99.6(Bore)3.62 92.0(Stroke), Disc Rear JNP-15447	Cadillac-1	11-26041-1		Y	K244-093C (L)	K332-275C	D1194
R	2018	5.3L 8Cyl V (325), 3.78 96.0(Bore)3.62 92.0(Stroke), Disc Rear JNP-15447	Cadillac-1	11-26041-1		Y	K244-093C (L)	K332-275C	D1194
R	2018	6.2L 8Cyl V (376), 4.06 103.2(Bore)3.62 92.0(Stroke), Disc Rear JNP-15447	Cadillac-1	11-26041-1		Y	K244-093C (L)	K332-275C	D1194
R	2018	4.3L 6Cyl V (262), 3.92 99.6(Bore)3.62 92.0(Stroke), Disc Rear JNP-15447	Cadillac-1		11-26042-1	Y	K244-093C (R)	K332-275C	D1194
R	2018	5.3L 8Cyl V (325), 3.78 96.0(Bore)3.62 92.0(Stroke), Disc Rear JNP-15447	Cadillac-1		11-26042-1	Y	K244-093C (R)	K332-275C	D1194
R	2018	6.2L 8Cyl V (376), 4.06 103.2(Bore)3.62 92.0(Stroke), Disc Rear JNP-15447	Cadillac-1		11-26042-1	Y	K244-093C (R)	K332-275C	D1194
R	2017	4.3L 6Cyl V (262), 3.92 99.6(Bore)3.62 92.0(Stroke), Disc Rear With OE No. 23279395, JNP-23592	Cadillac-1	11-26041-1		Y	K244-093C (L)	K332-275C	D1194
R	2017	5.3L 8Cyl V (325), 3.78 96.0(Bore)3.62 92.0(Stroke), Disc Rear With OE No. 23279395, JNP-23592	Cadillac-1	11-26041-1		Y	K244-093C (L)	K332-275C	D1194
R	2017	6.2L 8Cyl V (376), 4.06 103.2(Bore)3.62 92.0(Stroke), Disc Rear With OE No. 23279395, JNP-23592	Cadillac-1	11-26041-1		Y	K244-093C (L)	K332-275C	D1194
R	2017	4.3L 6Cyl V (262), 3.92 99.6(Bore)3.62 92.0(Stroke), Disc Rear With OE No. 23279394, JNP-23592	Cadillac-1		11-26042-1	Y	K244-093C (R)	K332-275C	D1194
R	2017	5.3L 8Cyl V (325), 3.78 96.0(Bore)3.62 92.0(Stroke), Disc Rear With OE No. 23279394, JNP-23592	Cadillac-1		11-26042-1	Y	K244-093C (R)	K332-275C	D1194
R	2017	6.2L 8Cyl V (376), 4.06 103.2(Bore)3.62 92.0(Stroke), Disc Rear With OE No. 23279394, JNP-23592	Cadillac-1		11-26042-1	Y	K244-093C (R)	K332-275C	D1194
R	2016	4.3L 6Cyl V (262), 3.92 99.6(Bore)3.62 92.0(Stroke), Disc Rear With OE No. 84191288, JNP-23592	Cadillac-1	11-26041-1		Y	K244-093C (L)	K332-275C	D1194
R	2016	5.3L 8Cyl V (325), 3.78 96.0(Bore)3.62 92.0(Stroke), Disc Rear With OE No. 84191288, JNP-23592	Cadillac-1	11-26041-1		Y	K244-093C (L)	K332-275C	D1194
R	2016	6.2L 8Cyl V (376), 4.06 103.2(Bore)3.62 92.0(Stroke), Disc Rear With OE No. 84191288, JNP-23592	Cadillac-1	11-26041-1		Y	K244-093C (L)	K332-275C	D1194

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
GMC (CONTD.)									
SIERRA 1500 (CONTD.)									
R	**2016**	4.3L 6Cyl V (262), 3.92 99.6(Bore)3.62 92.0(Stroke), Disc Rear With OE No. 84191287, JNP-23592	Cadillac-1		11-26042-1	Y	K244-093C (R)	K332-275C	D1194
R	**2016**	5.3L 8Cyl V (325), 3.78 96.0(Bore)3.62 92.0(Stroke), Disc Rear With OE No. 84191287, JNP-23592	Cadillac-1		11-26042-1	Y	K244-093C (R)	K332-275C	D1194
R	**2016**	6.2L 8Cyl V (376), 4.06 103.2(Bore)3.62 92.0(Stroke), Disc Rear With OE No. 84191287, JNP-23592	Cadillac-1		11-26042-1	Y	K244-093C (R)	K332-275C	D1194
R	**2015**	4.3L 6Cyl V (262) JNP-4267	Cadillac-1	11-26041-1		Y	K244-093C (L)	K332-275C	D1194
R	**2015**	5.3L 8Cyl V (325) JNP-4267	Cadillac-1	11-26041-1		Y	K244-093C (L)	K332-275C	D1194
R	**2015**	6.2L 8Cyl V (376) JNP-4267	Cadillac-1	11-26041-1		Y	K244-093C (L)	K332-275C	D1194
R	**2015**	4.3L 6Cyl V (262) JNP-4267	Cadillac-1		11-26042-1	Y	K244-093C (R)	K332-275C	D1194
R	**2015**	5.3L 8Cyl V (325) JNP-4267	Cadillac-1		11-26042-1	Y	K244-093C (R)	K332-275C	D1194
R	**2015**	6.2L 8Cyl V (376) JNP-4267	Cadillac-1		11-26042-1	Y	K244-093C (R)	K332-275C	D1194
R	**2014-08**	5.3L 8Cyl V (325)	Cadillac-1	11-26041-1		Y	K244-093C (L)	K332-275C	D1194
R	**2014-08**	6.2L 8Cyl V (376)	Cadillac-1	11-26041-1		Y	K244-093C (L)	K332-275C	D1194
R	**2014-08**	5.3L 8Cyl V (325)	Cadillac-1		11-26042-1	Y	K244-093C (R)	K332-275C	D1194
R	**2014-08**	6.2L 8Cyl V (376)	Cadillac-1		11-26042-1	Y	K244-093C (R)	K332-275C	D1194
R	**2014**	4.3L 6Cyl V (262)	Cadillac-1	11-26041-1		Y	K244-093C (L)	K332-275C	D1194
R	**2014**	4.3L 6Cyl V (262)	Cadillac-1		11-26042-1	Y	K244-093C (R)	K332-275C	D1194
R	**2013-08**	4.3L 6Cyl V (262) JNP-16727 [R]	Cadillac-1	11-26041-1		Y	K244-093C (L)	K332-275C	D1194
R	**2013-08**	4.8L 8Cyl V (294)	Cadillac-1	11-26041-1		Y	K244-093C (L)	K332-275C	D1194
R	**2013-08**	6.0L 8Cyl V (364)	Cadillac-1	11-26041-1		Y	K244-093C (L)	K332-275C	D1194
R	**2013-08**	4.3L 6Cyl V (262) JNP-16727 [R]	Cadillac-1		11-26042-1	Y	K244-093C (R)	K332-275C	D1194
R	**2013-08**	4.8L 8Cyl V (294)	Cadillac-1		11-26042-1	Y	K244-093C (R)	K332-275C	D1194
R	**2013-08**	6.0L 8Cyl V (364)	Cadillac-1		11-26042-1	Y	K244-093C (R)	K332-275C	D1194
R	**2007**	4.8L 8Cyl V (294), Disc Rear	Cadillac-1	11-26041-1		Y	K244-093C (L)	K332-275C	D1194
R	**2007**	5.3L 8Cyl V (325), Disc Rear	Cadillac-1	11-26041-1		Y	K244-093C (L)	K332-275C	D1194
R	**2007**	6.0L 8Cyl V (364), Disc Rear	Cadillac-1	11-26041-1		Y	K244-093C (L)	K332-275C	D1194
R	**2007**	6.2L 8Cyl V (376), Disc Rear	Cadillac-1	11-26041-1		Y	K244-093C (L)	K332-275C	D1194
R	**2007**	4.3L 6Cyl V (262)	Pbr-1	11-11045A-1	11-11046A-1	Y	K244-079C	268C, 200C	D792
R	**2007**	4.8L 8Cyl V (294), Disc Rear	Pbr-1	11-11045A-1	11-11046A-1	Y	K244-079C	268C, 200C	D792
R	**2007**	5.3L 8Cyl V (325), Disc Rear	Pbr-1	11-11045A-1	11-11046A-1	Y	K244-079C	268C, 200C	D792
R	**2007**	6.0L 8Cyl V (364), Disc Rear	Pbr-1	11-11045A-1	11-11046A-1	Y	K244-079C	268C, 200C	D792
R	**2007**	6.2L 8Cyl V (376), Disc Rear	Pbr-1	11-11045A-1	11-11046A-1	Y	K244-079C	268C, 200C	D792
R	**2007**	4.3L 6Cyl V (262)	Pbr-2	11-11053-1	11-11054-1	Y	K247-049C	K332-147C	
R	**2007**	4.8L 8Cyl V (294), Disc Rear	Pbr-2	11-11053-1	11-11054-1	Y	K247-049C	K332-147C	
R	**2007**	5.3L 8Cyl V (325), Disc Rear	Pbr-2	11-11053-1	11-11054-1	Y	K247-049C	K332-147C	
R	**2007**	6.0L 8Cyl V (364), Disc Rear	Pbr-2	11-11053-1	11-11054-1	Y	K247-049C	K332-147C	
R	**2007**	6.2L 8Cyl V (376), Disc Rear	Pbr-2	11-11053-1	11-11054-1	Y	K247-049C	K332-147C	
R	**2007**	4.8L 8Cyl V (294), Disc Rear	Cadillac-1		11-26042-1	Y	K244-093C (R)	K332-275C	D1194
R	**2007**	5.3L 8Cyl V (325), Disc Rear	Cadillac-1		11-26042-1	Y	K244-093C (R)	K332-275C	D1194
R	**2007**	6.0L 8Cyl V (364), Disc Rear	Cadillac-1		11-26042-1	Y	K244-093C (R)	K332-275C	D1194
R	**2007**	6.2L 8Cyl V (376), Disc Rear	Cadillac-1		11-26042-1	Y	K244-093C (R)	K332-275C	D1194
R	**2006**	4.3L 6Cyl V (262) with JH1 and Rear Disc	Pbr-1	11-11045A-1	11-11046A-1	Y	K244-079C	268C, 200C	D792
R	**2006**	4.8L 8Cyl V (294) with JH1 and Rear Disc	Pbr-1	11-11045A-1	11-11046A-1	Y	K244-079C	268C, 200C	D792
R	**2006**	5.3L 8Cyl V (325) with JH1 and Rear Disc	Pbr-1	11-11045A-1	11-11046A-1	Y	K244-079C	268C, 200C	D792
R	**2006**	6.0L 8Cyl V (364) with JH1 and Rear Disc	Pbr-1	11-11045A-1	11-11046A-1	Y	K244-079C	268C, 200C	D792

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
GMC (CONTD.)									
SIERRA 1500 (CONTD.)									
R	2006	4.3L 6Cyl V (262) 7,200 lb. GVW 9,900 lb. GVW	Pbr-2	11-11053-1	11-11054-1	Y	K247-049C	K332-147C	
R	2006	4.8L 8Cyl V (294) 7,200 lb. GVW 9,900 lb. GVW	Pbr-2	11-11053-1	11-11054-1	Y	K247-049C	K332-147C	
R	2006	5.3L 8Cyl V (325) 7,200 lb. GVW 9,900 lb. GVW	Pbr-2	11-11053-1	11-11054-1	Y	K247-049C	K332-147C	
R	2006	6.0L 8Cyl V (364) 7,200 lb. GVW 9,900 lb. GVW	Pbr-2	11-11053-1	11-11054-1	Y	K247-049C	K332-147C	
R	2005	4.3L 6Cyl V (262) JNP-2279 (subtask JNP-2294)		11-10975A-1	11-10976A-1		K242-025C (L-R) pbr-1app		
R	2005	4.8L 8Cyl V (294) JNP-2279 (subtask JNP-2294)		11-10975A-1	11-10976A-1		K242-025C (L-R) pbr-1app		
R	2005	5.3L 8Cyl V (325) JNP-2279 (subtask JNP-2294)		11-10975A-1	11-10976A-1		K242-025C (L-R) pbr-1app		
R	2005	6.0L 8Cyl V (364) JNP-2279 (subtask JNP-2294)		11-10975A-1	11-10976A-1		K242-025C (L-R) pbr-1app		
R	2005	4.3L 6Cyl V (262)	Pbr-1	11-11045A-1	11-11046A-1	Y	K244-079C	268C, 200C	D792
R	2005	4.3L 6Cyl V (262) with JC3, JH1; GM Brake Code are on the "Service Parts Identification" sticker.; without Limited Slip Differential	Pbr-1	11-11045A-1	11-11046A-1	Y	K244-079C	268C, 200C	D792
R	2005	4.8L 8Cyl V (294)	Pbr-1	11-11045A-1	11-11046A-1	Y	K244-079C	268C, 200C	D792
R	2005	4.8L 8Cyl V (294) with JC3, JH1; GM Brake Code are on the "Service Parts Identification" sticker.; without Limited Slip Differential	Pbr-1	11-11045A-1	11-11046A-1	Y	K244-079C	268C, 200C	D792
R	2005	5.3L 8Cyl V (325)	Pbr-1	11-11045A-1	11-11046A-1	Y	K244-079C	268C, 200C	D792
R	2005	5.3L 8Cyl V (325) with JC3, JH1; GM Brake Code are on the "Service Parts Identification" sticker.; without Limited Slip Differential	Pbr-1	11-11045A-1	11-11046A-1	Y	K244-079C	268C, 200C	D792
R	2005	6.0L 8Cyl V (364)	Pbr-1	11-11045A-1	11-11046A-1	Y	K244-079C	268C, 200C	D792
R	2005	6.0L 8Cyl V (364) with JC3, JH1; GM Brake Code are on the "Service Parts Identification" sticker.; without Limited Slip Differential	Pbr-1	11-11045A-1	11-11046A-1	Y	K244-079C	268C, 200C	D792
R	2005	4.3L 6Cyl V (262)	Pbr-2	11-11053-1	11-11054-1	Y	K247-049C	K332-147C	
R	2005	4.8L 8Cyl V (294)	Pbr-2	11-11053-1	11-11054-1	Y	K247-049C	K332-147C	
R	2005	5.3L 8Cyl V (325)	Pbr-2	11-11053-1	11-11054-1	Y	K247-049C	K332-147C	
R	2005	6.0L 8Cyl V (364)	Pbr-2	11-11053-1	11-11054-1	Y	K247-049C	K332-147C	
R	2005	4.3L 6Cyl V (262) with JC4,JH2, GM Brake Codes are on the "Service Parts Identification" Sticker; with 4 Wheel Steering	Pbr-2	11-11053A-1	11-11054A-1	Y	K247-049C (L-R)	K332-166C	D792
R	2005	4.8L 8Cyl V (294) with JC4,JH2, GM Brake Codes are on the "Service Parts Identification" Sticker; with 4 Wheel Steering	Pbr-2	11-11053A-1	11-11054A-1	Y	K247-049C (L-R)	K332-166C	D792
R	2005	5.3L 8Cyl V (325) with JC4,JH2, GM Brake Codes are on the "Service Parts Identification" Sticker; with 4 Wheel Steering	Pbr-2	11-11053A-1	11-11054A-1	Y	K247-049C (L-R)	K332-166C	D792
R	2005	6.0L 8Cyl V (364) with JC4,JH2, GM Brake Codes are on the "Service Parts Identification" Sticker; with 4 Wheel Steering	Pbr-2	11-11053A-1	11-11054A-1	Y	K247-049C (L-R)	K332-166C	D792

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
GMC (CONTD.)									
SIERRA 1500 (CONTD.)									
R	**2005**	4.3L 6Cyl V (262) with JC3,JH1; GM Brake Codes are on the "service Parts Identification" sticker.; with Limited Slip Differential	Akebono-2	11-26001-1	11-26002-1	Y	E4527/A-50 (L-R) 15'	4527/44-019	D974
R	**2005**	4.8L 8Cyl V (294) with JC3,JH1; GM Brake Codes are on the "service Parts Identification" sticker.; with Limited Slip Differential	Akebono-2	11-26001-1	11-26002-1	Y	E4527/A-50 (L-R) 15'	4527/44-019	D974
R	**2005**	5.3L 8Cyl V (325) with JC3,JH1; GM Brake Codes are on the "service Parts Identification" sticker.; with Limited Slip Differential	Akebono-2	11-26001-1	11-26002-1	Y	E4527/A-50 (L-R) 15'	4527/44-019	D974
R	**2005**	6.0L 8Cyl V (364) with JC3,JH1; GM Brake Codes are on the "service Parts Identification" sticker.; with Limited Slip Differential	Akebono-2	11-26001-1	11-26002-1	Y	E4527/A-50 (L-R) 15'	4527/44-019	D974
R	**2004-03**	4.3L 6Cyl V (262) with 7200lb. GVW; with 4 Wheel Steering	Pbr-2	11-11053A-1	11-11054A-1	Y	K247-049C (L-R)	K332-166C	D792
R	**2004-03**	4.8L 8Cyl V (294) with 7200lb. GVW; with 4 Wheel Steering	Pbr-2	11-11053A-1	11-11054A-1	Y	K247-049C (L-R)	K332-166C	D792
R	**2004-03**	5.3L 8Cyl V (325) with 7200lb. GVW; with 4 Wheel Steering	Pbr-2	11-11053A-1	11-11054A-1	Y	K247-049C (L-R)	K332-166C	D792
R	**2004-03**	6.0L 8Cyl V (364) with 7200lb. GVW; with 4 Wheel Steering	Pbr-2	11-11053A-1	11-11054A-1	Y	K247-049C (L-R)	K332-166C	D792
R	**2004-02**	4.3L 6Cyl V (262) 7,200 lb. GVW 9,900 lb. GVW	Pbr-2	11-11053-1	11-11054-1	Y	K247-049C	K332-147C	
R	**2004-02**	4.8L 8Cyl V (294) 7,200 lb. GVW 9,900 lb. GVW	Pbr-2	11-11053-1	11-11054-1	Y	K247-049C	K332-147C	
R	**2004-02**	5.3L 8Cyl V (325) 7,200 lb. GVW 9,900 lb. GVW	Pbr-2	11-11053-1	11-11054-1	Y	K247-049C	K332-147C	
R	**2004-02**	6.0L 8Cyl V (364) 7,200 lb. GVW 9,900 lb. GVW	Pbr-2	11-11053-1	11-11054-1	Y	K247-049C	K332-147C	
R	**2004**	4.3L 6Cyl V (262) with JC3, JH1 GM Brake Codes	Pbr-1	11-11045A-1	11-11046A-1	Y	K244-079C	268C, 200C	D792
R	**2004**	4.8L 8Cyl V (294) with JC3, JH1 GM Brake Codes	Pbr-1	11-11045A-1	11-11046A-1	Y	K244-079C	268C, 200C	D792
R	**2004**	5.3L 8Cyl V (325) with JC3, JH1 GM Brake Codes	Pbr-1	11-11045A-1	11-11046A-1	Y	K244-079C	268C, 200C	D792
R	**2004**	6.0L 8Cyl V (364) with JC3, JH1 GM Brake Codes	Pbr-1	11-11045A-1	11-11046A-1	Y	K244-079C	268C, 200C	D792
R	**2003**	4.3L 6Cyl V (262) with JC3 GM Brake Codes	Pbr-1	11-11045A-1	11-11046A-1	Y	K244-079C	268C, 200C	D792
R	**2003**	4.8L 8Cyl V (294) with JC3 GM Brake Codes	Pbr-1	11-11045A-1	11-11046A-1	Y	K244-079C	268C, 200C	D792
R	**2003**	5.3L 8Cyl V (325) with JC3 GM Brake Codes	Pbr-1	11-11045A-1	11-11046A-1	Y	K244-079C	268C, 200C	D792
R	**2003**	6.0L 8Cyl V (364) with JC3 GM Brake Codes	Pbr-1	11-11045A-1	11-11046A-1	Y	K244-079C	268C, 200C	D792
R	**2002**	4.3L 6Cyl V (262) with JC5; with 2 Wheel Steering	Cadillac-1	11-11045-1	11-11046-1	Y	K244-079C	K332-146C1	D792
R	**2002**	4.8L 8Cyl V (294) with JC5; with 2 Wheel Steering	Cadillac-1	11-11045-1	11-11046-1	Y	K244-079C	K332-146C1	D792
R	**2002**	5.3L 8Cyl V (325) with JC5; with 2 Wheel Steering	Cadillac-1	11-11045-1	11-11046-1	Y	K244-079C	K332-146C1	D792
R	**2002**	6.0L 8Cyl V (364) with JC5; with 2 Wheel Steering	Cadillac-1	11-11045-1	11-11046-1	Y	K244-079C	K332-146C1	D792
R	**2002**	4.3L 6Cyl V (262) with Dual Piston Caliper; with 7200lb. GVW	Pbr-2	11-11053A-1	11-11054A-1	Y	K247-049C (L-R)	K332-166C	D792
R	**2002**	4.8L 8Cyl V (294) with Dual Piston Caliper; with 7200lb. GVW	Pbr-2	11-11053A-1	11-11054A-1	Y	K247-049C (L-R)	K332-166C	D792

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
GMC (CONTD.)									
SIERRA 1500 (CONTD.)									
R	2002	5.3L 8Cyl V (325) with Dual Piston Caliper; with 7200lb. GVW	Pbr-2	11-11053A-1	11-11054A-1	Y	K247-049C (L-R)	K332-166C	D792
R	2002	6.0L 8Cyl V (364) with Dual Piston Caliper; with 7200lb. GVW	Pbr-2	11-11053A-1	11-11054A-1	Y	K247-049C (L-R)	K332-166C	D792
R	2001	4.3L 6Cyl V (262) with JC5	Cadillac-1	11-11045-1	11-11046-1	Y	K244-079C	K332-146C1	D792
R	2001	4.8L 8Cyl V (294) with JC5	Cadillac-1	11-11045-1	11-11046-1	Y	K244-079C	K332-146C1	D792
R	2001	5.3L 8Cyl V (325) with JC5	Cadillac-1	11-11045-1	11-11046-1	Y	K244-079C	K332-146C1	D792
R	2001	6.0L 8Cyl V (364) with JC5	Cadillac-1	11-11045-1	11-11046-1	Y	K244-079C	K332-146C1	D792
R	2001	4.3L 6Cyl V (262) with 7,200 lb. GVW, JNP-2279 (subtask JNP-2294)	Pbr-2	11-11053-1	11-11054-1	Y	K247-049C	K332-147C	
R	2001	4.8L 8Cyl V (294) with 7,200 lb. GVW, JNP-2279 (subtask JNP-2294)	Pbr-2	11-11053-1	11-11054-1	Y	K247-049C	K332-147C	
R	2001	5.3L 8Cyl V (325) with 7,200 lb. GVW, JNP-2279 (subtask JNP-2294)	Pbr-2	11-11053-1	11-11054-1	Y	K247-049C	K332-147C	
R	2001	6.0L 8Cyl V (364) with 7,200 lb. GVW, JNP-2279 (subtask JNP-2294)	Pbr-2	11-11053-1	11-11054-1	Y	K247-049C	K332-147C	
R	2000-99	4.3L 6Cyl V (262)	Cadillac-1	11-11045-1	11-11046-1	Y	K244-079C	K332-146C1	D792
R	2000-99	4.8L 8Cyl V (294)	Cadillac-1	11-11045-1	11-11046-1	Y	K244-079C	K332-146C1	D792
R	2000-99	5.3L 8Cyl V (325)	Cadillac-1	11-11045-1	11-11046-1	Y	K244-079C	K332-146C1	D792
SIERRA 1500 CLASSIC									
F	2007	5.3L 8Cyl V (325), Disc Rear GVW Ratings 9.900 LBS, JNP-5930 Hole Verification	WF-2	11-21157-1	11-21158-1	Y	18025722L, 18025723R	NR7 710-L/NR4 711-R	D818
F	2007	6.0L 8Cyl V (364), Disc Rear GVW Ratings 9.900 LBS, JNP-5930 Hole Verification	WF-2	11-21157-1	11-21158-1	Y	18025722L, 18025723R	NR7 710-L/NR4 711-R	D818
F	2007	5.3L 8Cyl V (325), Disc Rear GVW Ratings 7.200 LBS, JNP-5930 Hole Verification	WF-2	11-21159-1	11-21160-1	Y	18025700L-1805701R	689, 690 WF	
F	2007	6.0L 8Cyl V (364), Disc Rear GVW Ratings 7.200 LBS, JNP-5930 Hole Verification	WF-2	11-21159-1	11-21160-1	Y	18025700L-1805701R	689, 690 WF	
F	2007	4.3L 6Cyl V (262), Drum Rear JNP-5930 Hole Verification	Pbr-2	11-26011A-1	11-26012A-1	Y	K247-245C/246C	351C,352C	D1363
F	2007	4.8L 8Cyl V (294), Drum Rear JNP-5930 Hole Verification	Pbr-2	11-26011A-1	11-26012A-1	Y	K247-245C/246C	351C,352C	D1363
F	2007	5.3L 8Cyl V (325), Drum Rear JNP-5930 Hole Verification	Pbr-2	11-26011A-1	11-26012A-1	Y	K247-245C/246C	351C,352C	D1363
F	2007	6.0L 8Cyl V (364), Drum Rear JNP-5930 Hole Verification	Pbr-2	11-26011A-1	11-26012A-1	Y	K247-245C/246C	351C,352C	D1363
R	2007	4.3L 6Cyl V (262) with 6,400 lb. GVW, JNP-2279 (New applications)	Pbr-1	11-11045A-1	11-11046A-1	Y	K244-079C	268C, 200C	D792
R	2007	4.8L 8Cyl V (294) with 6,400 lb. GVW, JNP-2279 (New applications)	Pbr-1	11-11045A-1	11-11046A-1	Y	K244-079C	268C, 200C	D792
R	2007	5.3L 8Cyl V (325) with 6,400 lb. GVW, JNP-2279 (New applications)	Pbr-1	11-11045A-1	11-11046A-1	Y	K244-079C	268C, 200C	D792
R	2007	6.0L 8Cyl V (364) with 6,400 lb. GVW, JNP-2279 (New applications)	Pbr-1	11-11045A-1	11-11046A-1	Y	K244-079C	268C, 200C	D792
R	2007	4.3L 6Cyl V (262) with 7,200 lb. GVW, JNP-2279 (New applications)	Pbr-2	11-11053-1	11-11054-1	Y	K247-049C	K332-147C	
R	2007	4.8L 8Cyl V (294) with 7,200 lb. GVW, JNP-2279 (New applications)	Pbr-2	11-11053-1	11-11054-1	Y	K247-049C	K332-147C	

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
GMC (CONTD.)									
SIERRA 1500 CLASSIC (CONTD.)									
R	2007	5.3L 8Cyl V (325) with 7,200 lb. GVW, JNP-2279 (New applications)	Pbr-2	11-11053-1	11-11054-1	Y	K247-049C	K332-147C	
R	2007	6.0L 8Cyl V (364) with 7,200 lb. GVW, JNP-2279 (New applications)	Pbr-2	11-11053-1	11-11054-1	Y	K247-049C	K332-147C	
SIERRA 1500 HD									
F	2006-05	6.0L 8Cyl V (364)	WF-2	11-21157-1	11-21158-1	Y	18025722L, 18025723R	NR7 710-L/NR4 711-R	D818
F	2003-01	6.0L 8Cyl V (364)	WF-2	11-21157-1	11-21158-1	Y	18025722L, 18025723R	NR7 710-L/NR4 711-R	D818
R	2006-05	6.0L 8Cyl V (364)	WF-2	11-21160-1	11-21159-1	Y	18025700L-1805701R	689, 690 WF	
R	2003-01	6.0L 8Cyl V (364)	WF-2	11-21160-1	11-21159-1	Y	18025700L-1805701R	689, 690 WF	
SIERRA 1500 HD CLASSIC									
F	2007	6.0L 8Cyl V (364) JNP-2279 (New applications)	WF-2	11-21157-1	11-21158-1	Y	18025722L, 18025723R	NR7 710-L/NR4 711-R	D818
R	2007	6.0L 8Cyl V (364) JNP-5930 Hole Verification	WF-2	11-21160-1	11-21159-1	Y	18025700L-1805701R	689, 690 WF	
SIERRA 1500 LIMITED									
F	2019	5.3L 8Cyl V (325), 4WD, DiscRear, RWD With chassis package Z71, Z85, VLQ, ZW7, Z95 or 1LR, JNP-15447	Pbr-2	11-26011A-1	11-26012A-1	Y	K247-245C/246C	351C,352C	D1363
R	2019	5.3L 8Cyl V (325), 3.78 96.0(Bore)3.62 92.0(Stroke), Disc Rear With OE No. 84191288, JNP-23592	Cadillac-1	11-26041-1		Y	K244-093C (L)	K332-275C	D1194
R	2019	5.3L 8Cyl V (325), 3.78 96.0(Bore)3.62 92.0(Stroke), Disc Rear With OE No. 84191287, JNP-23592	Cadillac-1		11-26042-1	Y	K244-093C (R)	K332-275C	D1194
SIERRA 2500									
F	2004-99	6.0L 8Cyl V (364)	WF-2	11-21157-1	11-21158-1	Y	18025722L, 18025723R	NR7 710-L/NR4 711-R	D818
F	2000-99	5.3L 8Cyl V (325)	WF-2	11-21157-1	11-21158-1	Y	18025722L, 18025723R	NR7 710-L/NR4 711-R	D818
R	2004-99	6.0L 8Cyl V (364)	WF-2	11-21160-1	11-21159-1	Y	18025700L-1805701R	689, 690 WF	
R	2000-99	5.3L 8Cyl V (325)	WF-2	11-21160-1	11-21159-1	Y	18025700L-1805701R	689, 690 WF	
SIERRA 2500 HD									
F	2019-18	6.0L 8Cyl V (364), 4.00 101.6(Bore)3.62 92.0(Stroke), Disc Rear With OEM No. 23398897, JNP-20229 R	Gmc-2	11-21145-1		Y	WF 6006 (L) AKEBONO/60-2PP	AKEBONO 6006	D1411
F	2019-18	6.6L 8Cyl V (403), 4.06 103.0(Bore)3.90 99.0(Stroke), Disc Rear With OEM No. 23398897, JNP-20229 R	Gmc-2	11-21145-1		Y	WF 6006 (L) AKEBONO/60-2PP	AKEBONO 6006	D1411
F	2019-18	6.0L 8Cyl V (364), 4.00 101.6(Bore)3.62 92.0(Stroke), Disc Rear With OEM No. 23398898, JNP-20229 R	Gmc-2		11-21146-1	Y	WF 6006 (R) AKEBONO/60-2PP	AKEBONO 6006	D1411
F	2019-18	6.6L 8Cyl V (403), 4.06 103.0(Bore)3.90 99.0(Stroke), Disc Rear With OEM No. 23398898, JNP-20229 R	Gmc-2		11-21146-1	Y	WF 6006 (R) AKEBONO/60-2PP	AKEBONO 6006	D1411
F	2017	6.0L 8Cyl V (364), 4.00 101.6(Bore)3.62 92.0(Stroke), Disc Rear W/O Bracket, With OEM No. 23398897, JNP-20229 R	Gmc-2	11-21145-1		Y	WF 6006 (L) AKEBONO/60-2PP	AKEBONO 6006	D1411

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
GMC (CONTD.)									
SIERRA 2500 HD (CONTD.)									
F	**2017**	6.6L 8Cyl V (403), 4.06 103.0(Bore)3.90 99.0(Stroke), Disc Rear W/O Bracket, With OEM No. 23398897, JNP-20229 R	Gmc-2	11-21145-1		Y	WF 6006 (L) AKEBONO/60-2PP	AKEBONO 6006	D1411
F	**2017**	6.0L 8Cyl V (364), 4.00 101.6(Bore)3.62 92.0(Stroke), Disc Rear W/O Bracket, With OEM No. 23398898, JNP-20229 R	Gmc-2		11-21146-1	Y	WF 6006 (R) AKEBONO/60-2PP	AKEBONO 6006	D1411
F	**2017**	6.6L 8Cyl V (403), 4.06 103.0(Bore)3.90 99.0(Stroke), Disc Rear W/O Bracket, With OEM No. 23398898, JNP-20229 R	Gmc-2		11-21146-1	Y	WF 6006 (R) AKEBONO/60-2PP	AKEBONO 6006	D1411
F	**2016**	6.0L 8Cyl V (364), 4.00 101.6(Bore)3.62 92.0(Stroke), Disc Rear With OEM No. 23398897, JNP-20229 R	Gmc-2	11-21145-1		Y	WF 6006 (L) AKEBONO/60-2PP	AKEBONO 6006	D1411
F	**2016**	6.6L 8Cyl V (403), 4.06 103.0(Bore)3.90 99.0(Stroke), Disc Rear With OEM No. 23398897, JNP-20229 R	Gmc-2	11-21145-1		Y	WF 6006 (L) AKEBONO/60-2PP	AKEBONO 6006	D1411
F	**2016**	6.0L 8Cyl V (364), 4.00 101.6(Bore)3.62 92.0(Stroke), Disc Rear With OEM No. 23398898, JNP-20229 R	Gmc-2		11-21146-1	Y	WF 6006 (R) AKEBONO/60-2PP	AKEBONO 6006	D1411
F	**2016**	6.6L 8Cyl V (403), 4.06 103.0(Bore)3.90 99.0(Stroke), Disc Rear With OEM No. 23398898, JNP-20229 R	Gmc-2		11-21146-1	Y	WF 6006 (R) AKEBONO/60-2PP	AKEBONO 6006	D1411
F	**2015**	6.0L 8Cyl V (364), 4.00 101.6(Bore)3.62 92.0(Stroke) W/O Bracket, With OEM No. 20872157;23270467, JNP-20229 R	Gmc-2	11-21145-1		Y	WF 6006 (L) AKEBONO/60-2PP	AKEBONO 6006	D1411
F	**2015**	6.6L 8Cyl V (403), 4.06 103.0(Bore)3.90 99.0(Stroke) W/O Bracket, With OEM No. 20872157;23270467, JNP-20229 R	Gmc-2	11-21145-1		Y	WF 6006 (L) AKEBONO/60-2PP	AKEBONO 6006	D1411
F	**2015**	6.0L 8Cyl V (364), 4.00 101.6(Bore)3.62 92.0(Stroke) W/O Bracket, With OEM No. 20872158;23270468, JNP-20229 R	Gmc-2		11-21146-1	Y	WF 6006 (R) AKEBONO/60-2PP	AKEBONO 6006	D1411
F	**2015**	6.6L 8Cyl V (403), 4.06 103.0(Bore)3.90 99.0(Stroke) W/O Bracket, With OEM No. 20872158;23270468, JNP-20229 R	Gmc-2		11-21146-1	Y	WF 6006 (R) AKEBONO/60-2PP	AKEBONO 6006	D1411
F	**2014-11**	6.0L 8Cyl V (364), 4.00 101.6(Bore)3.62 92.0(Stroke) W/O Bracket, With OEM No. 20872157, JNP-20229 R	Gmc-2	11-21145-1		Y	WF 6006 (L) AKEBONO/60-2PP	AKEBONO 6006	D1411
F	**2014-11**	6.6L 8Cyl V (403), 4.06 103.0(Bore)3.90 99.0(Stroke) W/O Bracket, With OEM No. 20872157, JNP-20229 R	Gmc-2	11-21145-1		Y	WF 6006 (L) AKEBONO/60-2PP	AKEBONO 6006	D1411
F	**2014-11**	6.0L 8Cyl V (364), 4.00 101.6(Bore)3.62 92.0(Stroke) W/O Bracket, With OEM No. 20872158, JNP-20229 R	Gmc-2		11-21146-1	Y	WF 6006 (R) AKEBONO/60-2PP	AKEBONO 6006	D1411
F	**2014-11**	6.6L 8Cyl V (403), 4.06 103.0(Bore)3.90 99.0(Stroke) W/O Bracket, With OEM No. 20872158, JNP-20229 R	Gmc-2		11-21146-1	Y	WF 6006 (R) AKEBONO/60-2PP	AKEBONO 6006	D1411
F	**2010-01**	6.0L 8Cyl V (364)	WF-2	11-21157-1	11-21158-1	Y	18025722L, 18025723R	NR7 710-L/NR4 711-R	D818
F	**2010-01**	6.6L 8Cyl V (403)	WF-2	11-21157-1	11-21158-1	Y	18025722L, 18025723R	NR7 710-L/NR4 711-R	D818

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
GMC (CONTD.)									
SIERRA 2500 HD (CONTD.)									
F	**2006-01**	8.1L 8Cyl V (496)	WF-2	11-21157-1	11-21158-1	Y	18025722L, 18025723R	NR7 710-L/NR4 711-R	D818
R	**2019**	6.0L 8Cyl V (364), 4.00 101.6(Bore)3.62 92.0(Stroke), Disc Rear With RPO code J95, JNP-15447	GMC-2	11-26065-1	11-26066-1	Y	4816	4816	D1411
R	**2019**	6.6L 8Cyl V (403), 4.06 103.0(Bore)3.90 99.0(Stroke), Disc Rear With RPO code J95, JNP-15447	GMC-2	11-26065-1	11-26066-1	Y	4816	4816	D1411
R	**2018**	6.0L 8Cyl V (364), 4.00 101.6(Bore)3.62 92.0(Stroke), Disc Rear With RPO code J95, JNP-15447	GMC-2	11-26065-1		Y	4816	4816	D1411
R	**2018**	6.6L 8Cyl V (403), 4.06 103.0(Bore)3.90 99.0(Stroke), Disc Rear With RPO code J95, JNP-15447	GMC-2	11-26065-1		Y	4816	4816	D1411
R	**2018**	6.0L 8Cyl V (364), 4.00 101.6(Bore)3.62 92.0(Stroke), Disc Rear With OE No. 23405763, JNP-26886	GMC-2		11-26066-1	Y	4816	4816	D1411
R	**2017**	6.0L 8Cyl V (364) without Bracket	GMC-2	11-26065-1	11-26066-1	Y	4816	4816	D1411
R	**2017**	6.6L 8Cyl V (403) without Bracket	GMC-2	11-26065-1	11-26066-1	Y	4816	4816	D1411
R	**2016**	6.0L 8Cyl V (364), 4.00 101.6(Bore)3.62 92.0(Stroke), Disc Rear With OE No. 23405762, JNP-26886	GMC-2	11-26065-1		Y	4816	4816	D1411
R	**2016**	6.0L 8Cyl V (364), 4.00 101.6(Bore)3.62 92.0(Stroke), Disc Rear With OE No. 23405763, JNP-26886	GMC-2		11-26066-1	Y	4816	4816	D1411
R	**2015**	6.0L 8Cyl V (364) JNP-4267	GMC-2	11-26065-1	11-26066-1	Y	4816	4816	D1411
R	**2015**	6.6L 8Cyl V (403) JNP-4267	GMC-2	11-26065-1	11-26066-1	Y	4816	4816	D1411
R	**2014-11**	6.6L 8Cyl V (403)	GMC-2	11-26065-1	11-26066-1	Y	4816	4816	D1411
R	**2014**	6.0L 8Cyl V (364)	GMC-2	11-26065-1		Y	4816	4816	D1411
R	**2014**	6.0L 8Cyl V (364), 4.00 101.6(Bore)3.62 92.0(Stroke), Disc Rear	GMC-2		11-26066-1	Y	4816	4816	D1411
R	**2014**	6.0L 8Cyl V (364), 4.00 101.6(Bore)3.62 92.0(Stroke), Disc Rear With OE No. 20909270, JNP-26886	Akebono-2		11-26068-1	Y	5710	5710	D1411
R	**2013-11**	6.0L 8Cyl V (364)	GMC-2	11-26065-1	11-26066-1	Y	4816	4816	D1411
R	**2010-01**	6.0L 8Cyl V (364)	WF-2	11-21160-1	11-21159-1	Y	18025700L-1805701R	689, 690 WF	
R	**2010-01**	6.6L 8Cyl V (403)	WF-2	11-21160-1	11-21159-1	Y	18025700L-1805701R	689, 690 WF	
R	**2006-01**	8.1L 8Cyl V (496)	WF-2	11-21160-1	11-21159-1	Y	18025700L-1805701R	689, 690 WF	
SIERRA 2500 HD CLASSIC									
F	**2007**	6.0L 8Cyl V (364) JNP-4267	WF-2	11-21157-1	11-21158-1	Y	18025722L, 18025723R	NR7 710-L/NR4 711-R	D818
F	**2007**	6.6L 8Cyl V (403) JNP-4267	WF-2	11-21157-1	11-21158-1	Y	18025722L, 18025723R	NR7 710-L/NR4 711-R	D818
F	**2007**	8.1L 8Cyl V (496) JNP-4267	WF-2	11-21157-1	11-21158-1	Y	18025722L, 18025723R	NR7 710-L/NR4 711-R	D818
R	**2007**	6.0L 8Cyl V (364) JNP-4267	WF-2	11-21160-1	11-21159-1	Y	18025700L-1805701R	689, 690 WF	
R	**2007**	6.6L 8Cyl V (403) JNP-4267	WF-2	11-21160-1	11-21159-1	Y	18025700L-1805701R	689, 690 WF	
R	**2007**	8.1L 8Cyl V (496) JNP-4267	WF-2	11-21160-1	11-21159-1	Y	18025700L-1805701R	689, 690 WF	

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
GMC (CONTD.)									
SIERRA 3500									
F	2006-04	6.0L 8Cyl V (364) With Dual Rear Wheels	WF-2	11-21147-1	11-21148-1	Y	18025829/60L-WC839, 18025830/60R-WC840	60L-WC839/60R-WC840	D784
F	2006-04	6.6L 8Cyl V (403) With Dual Rear Wheels	WF-2	11-21147-1	11-21148-1	Y	18025829/60L-WC839, 18025830/60R-WC840	60L-WC839/60R-WC840	D784
F	2006-04	8.1L 8Cyl V (496) With Dual Rear Wheels	WF-2	11-21147-1	11-21148-1	Y	18025829/60L-WC839, 18025830/60R-WC840	60L-WC839/60R-WC840	D784
F	2006-04	6.0L 8Cyl V (364) with JH6; GM Brake Codes are on the "Service Parts Identification" sticker.	WF-2	11-21157-1	11-21158-1	Y	18025722L, 18025723R	NR7 710-L/NR4 711-R	D818
F	2006-04	6.6L 8Cyl V (403) with JH6; GM Brake Codes are on the "Service Parts Identification" sticker.	WF-2	11-21157-1	11-21158-1	Y	18025722L, 18025723R	NR7 710-L/NR4 711-R	D818
F	2006-04	8.1L 8Cyl V (496) with JH6; GM Brake Codes are on the "Service Parts Identification" sticker.	WF-2	11-21157-1	11-21158-1	Y	18025722L, 18025723R	NR7 710-L/NR4 711-R	D818
F	2003-01	6.0L 8Cyl V (364)	WF-2	11-21147-1	11-21148-1	Y	18025829/60L-WC839, 18025830/60R-WC840	60L-WC839/60R-WC840	D784
F	2003-01	6.6L 8Cyl V (403)	WF-2	11-21147-1	11-21148-1	Y	18025829/60L-WC839, 18025830/60R-WC840	60L-WC839/60R-WC840	D784
F	2003-01	8.1L 8Cyl V (496)	WF-2	11-21147-1	11-21148-1	Y	18025829/60L-WC839, 18025830/60R-WC840	60L-WC839/60R-WC840	D784
R	2006-01	6.0L 8Cyl V (364)	Delco-2	11-21167-1	11-21168-1	Y	18043771L, 18043772R WF	WC849	
R	2006-01	6.6L 8Cyl V (403)	Delco-2	11-21167-1	11-21168-1	Y	18043771L, 18043772R WF	WC849	
R	2006-01	8.1L 8Cyl V (496)	Delco-2	11-21167-1	11-21168-1	Y	18043771L, 18043772R WF	WC849	
SIERRA 3500 CLASSIC									
F	2007	6.0L 8Cyl V (364) with JH7 GM Brake Code	WF-2	11-21147-1		Y	18025829/60L-WC839, 18025830/60R-WC840	60L-WC839/60R-WC840	D784
F	2007	6.6L 8Cyl V (403) with JH7 GM Brake Code	WF-2	11-21147-1		Y	18025829/60L-WC839, 18025830/60R-WC840	60L-WC839/60R-WC840	D784
F	2007	8.1L 8Cyl V (496) with JH7 GM Brake Code	WF-2	11-21147-1		Y	18025829/60L-WC839, 18025830/60R-WC840	60L-WC839/60R-WC840	D784
F	2007	6.0L 8Cyl V (364) with JH7 GM Brake Code, JNP-2279 (subtask JNP-2294)	WF-2		11-21148-1	Y	18025829/60L-WC839, 18025830/60R-WC840	60L-WC839/60R-WC840	D784
F	2007	6.6L 8Cyl V (403) with JH7 GM Brake Code, JNP-2279 (subtask JNP-2294)	WF-2		11-21148-1	Y	18025829/60L-WC839, 18025830/60R-WC840	60L-WC839/60R-WC840	D784
F	2007	8.1L 8Cyl V (496) with JH7 GM Brake Code, JNP-2279 (subtask JNP-2294)	WF-2		11-21148-1	Y	18025829/60L-WC839, 18025830/60R-WC840	60L-WC839/60R-WC840	D784

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
GMC (CONTD.)									
SIERRA 3500 CLASSIC (CONTD.)									
F	**2007**	6.0L 8Cyl V (364) with JH6; GM Brake Codes are on the "Service Parts Identification" sticker.	WF-2	11-21157-1	11-21158-1	Y	18025722L, 18025723R	NR7 710-L/NR4 711-R	D818
F	**2007**	6.6L 8Cyl V (403) with JH6; GM Brake Codes are on the "Service Parts Identification" sticker.	WF-2	11-21157-1	11-21158-1	Y	18025722L, 18025723R	NR7 710-L/NR4 711-R	D818
F	**2007**	8.1L 8Cyl V (496) with JH6; GM Brake Codes are on the "Service Parts Identification" sticker.	WF-2	11-21157-1	11-21158-1	Y	18025722L, 18025723R	NR7 710-L/NR4 711-R	D818
R	**2007**	6.0L 8Cyl V (364) with JH7 GM Brake Codes, JNP-2279 (New applications)	Delco-2	11-21167-1	11-21168-1	Y	18043771L, 18043772R WF	WC849	
R	**2007**	6.6L 8Cyl V (403) with JH7 GM Brake Codes, JNP-2279 (New applications)	Delco-2	11-21167-1	11-21168-1	Y	18043771L, 18043772R WF	WC849	
R	**2007**	8.1L 8Cyl V (496) with JH7 GM Brake Codes, JNP-2279 (New applications)	Delco-2	11-21167-1	11-21168-1	Y	18043771L, 18043772R WF	WC849	
SIERRA 3500 HD									
F	**2019-18**	6.0L 8Cyl V (364), 4.00 101.6(Bore)3.62 92.0(Stroke), Disc Rear With OEM No. 23398897, JNP-20229 R	Gmc-2	11-21145-1		Y	WF 6006 (L) AKEBONO/60-2PP	AKEBONO 6006	D1411
F	**2019-18**	6.6L 8Cyl V (403), 4.06 103.0(Bore)3.90 99.0(Stroke), Disc Rear With OEM No. 23398897, JNP-20229 R	Gmc-2	11-21145-1		Y	WF 6006 (L) AKEBONO/60-2PP	AKEBONO 6006	D1411
F	**2019-18**	6.0L 8Cyl V (364), 4.00 101.6(Bore)3.62 92.0(Stroke), Disc Rear With OEM No. 23398898, JNP-20229 R	Gmc-2		11-21146-1	Y	WF 6006 (R) AKEBONO/60-2PP	AKEBONO 6006	D1411
F	**2019-18**	6.6L 8Cyl V (403), 4.06 103.0(Bore)3.90 99.0(Stroke), Disc Rear With OEM No. 23398898, JNP-20229 R	Gmc-2		11-21146-1	Y	WF 6006 (R) AKEBONO/60-2PP	AKEBONO 6006	D1411
F	**2017**	6.0L 8Cyl V (364), 4.00 101.6(Bore)3.62 92.0(Stroke), Disc Rear W/O Bracket, With OEM No. 23398897, JNP-20229 R	Gmc-2	11-21145-1		Y	WF 6006 (L) AKEBONO/60-2PP	AKEBONO 6006	D1411
F	**2017**	6.6L 8Cyl V (403), 4.06 103.0(Bore)3.90 99.0(Stroke), Disc Rear W/O Bracket, With OEM No. 23398897, JNP-20229 R	Gmc-2	11-21145-1		Y	WF 6006 (L) AKEBONO/60-2PP	AKEBONO 6006	D1411
F	**2017**	6.0L 8Cyl V (364), 4.00 101.6(Bore)3.62 92.0(Stroke), Disc Rear W/O Bracket, With OEM No. 23398898, JNP-20229 R	Gmc-2		11-21146-1	Y	WF 6006 (R) AKEBONO/60-2PP	AKEBONO 6006	D1411
F	**2017**	6.6L 8Cyl V (403), 4.06 103.0(Bore)3.90 99.0(Stroke), Disc Rear W/O Bracket, With OEM No. 23398898, JNP-20229 R	Gmc-2		11-21146-1	Y	WF 6006 (R) AKEBONO/60-2PP	AKEBONO 6006	D1411
F	**2016**	6.0L 8Cyl V (364), 4.00 101.6(Bore)3.62 92.0(Stroke), Disc Rear With OEM No. 23398897, JNP-20229 R	Gmc-2	11-21145-1		Y	WF 6006 (L) AKEBONO/60-2PP	AKEBONO 6006	D1411
F	**2016**	6.6L 8Cyl V (403), 4.06 103.0(Bore)3.90 99.0(Stroke), Disc Rear With OEM No. 23398897, JNP-20229 R	Gmc-2	11-21145-1		Y	WF 6006 (L) AKEBONO/60-2PP	AKEBONO 6006	D1411
F	**2016**	6.0L 8Cyl V (364), 4.00 101.6(Bore)3.62 92.0(Stroke), Disc Rear With OEM No. 23398898, JNP-20229 R	Gmc-2		11-21146-1	Y	WF 6006 (R) AKEBONO/60-2PP	AKEBONO 6006	D1411

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
GMC (CONTD.)									
SIERRA 3500 HD (CONTD.)									
F	**2016**	6.6L 8Cyl V (403), 4.06 103.0(Bore)3.90 99.0(Stroke), Disc Rear With OEM No. 23398898, JNP-20229 R	Gmc-2		11-21146-1	Y	WF 6006 (R) AKEBONO/60-2PP	AKEBONO 6006	D1411
F	**2015**	6.0L 8Cyl V (364), 4.00 101.6(Bore)3.62 92.0(Stroke) W/O Bracket, With OEM No. 20872157;23270467, JNP-20229 R	Gmc-2	11-21145-1		Y	WF 6006 (L) AKEBONO/60-2PP	AKEBONO 6006	D1411
F	**2015**	6.6L 8Cyl V (403), 4.06 103.0(Bore)3.90 99.0(Stroke) W/O Bracket, With OEM No. 20872157;23270467, JNP-20229 R	Gmc-2	11-21145-1		Y	WF 6006 (L) AKEBONO/60-2PP	AKEBONO 6006	D1411
F	**2015**	6.0L 8Cyl V (364), 4.00 101.6(Bore)3.62 92.0(Stroke) W/O Bracket, With OEM No. 20872158;23270468, JNP-20229 R	Gmc-2		11-21146-1	Y	WF 6006 (R) AKEBONO/60-2PP	AKEBONO 6006	D1411
F	**2015**	6.6L 8Cyl V (403), 4.06 103.0(Bore)3.90 99.0(Stroke) W/O Bracket, With OEM No. 20872158;23270468, JNP-20229 R	Gmc-2		11-21146-1	Y	WF 6006 (R) AKEBONO/60-2PP	AKEBONO 6006	D1411
F	**2014-11**	6.0L 8Cyl V (364), 4.00 101.6(Bore)3.62 92.0(Stroke) W/O Bracket, With OEM No. 20872157, JNP-20229 R	Gmc-2	11-21145-1		Y	WF 6006 (L) AKEBONO/60-2PP	AKEBONO 6006	D1411
F	**2014-11**	6.6L 8Cyl V (403), 4.06 103.0(Bore)3.90 99.0(Stroke) W/O Bracket, With OEM No. 20872157, JNP-20229 R	Gmc-2	11-21145-1		Y	WF 6006 (L) AKEBONO/60-2PP	AKEBONO 6006	D1411
F	**2014-11**	6.0L 8Cyl V (364), 4.00 101.6(Bore)3.62 92.0(Stroke) W/O Bracket, With OEM No. 20872158, JNP-20229 R	Gmc-2		11-21146-1	Y	WF 6006 (R) AKEBONO/60-2PP	AKEBONO 6006	D1411
F	**2014-11**	6.6L 8Cyl V (403), 4.06 103.0(Bore)3.90 99.0(Stroke) W/O Bracket, With OEM No. 20872158, JNP-20229 R	Gmc-2		11-21146-1	Y	WF 6006 (R) AKEBONO/60-2PP	AKEBONO 6006	D1411
F	**2010-08**	6.0L 8Cyl V (364) With Dual Rear Wheels; with JH7; GM Brake Codes are on the "Service Parts Identification" sticker.	WF-2	11-21147-1	11-21148-1	Y	18025829/60L-WC839, 18025830/60R-WC840	60L-WC839/60R-WC840	D784
F	**2010-08**	6.6L 8Cyl V (403) With Dual Rear Wheels; with JH7; GM Brake Codes are on the "Service Parts Identification" sticker.	WF-2	11-21147-1	11-21148-1	Y	18025829/60L-WC839, 18025830/60R-WC840	60L-WC839/60R-WC840	D784
F	**2010-07**	6.0L 8Cyl V (364) with JH6; GM Brake Codes are on the "Service Parts Identification" sticker.	WF-2	11-21157-1	11-21158-1	Y	18025722L, 18025723R	NR7 710-L/NR4 711-R	D818
F	**2010-07**	6.6L 8Cyl V (403) with JH6; GM Brake Codes are on the "Service Parts Identification" sticker.	WF-2	11-21157-1	11-21158-1	Y	18025722L, 18025723R	NR7 710-L/NR4 711-R	D818
F	**2007**	6.0L 8Cyl V (364) with JH7 GM Brake Code, JNP-2279 (subtask JNP-2294)	WF-2	11-21147-1		Y	18025829/60L-WC839, 18025830/60R-WC840	60L-WC839/60R-WC840	D784
F	**2007**	6.6L 8Cyl V (403) with JH7 GM Brake Code, JNP-2279 (subtask JNP-2294)	WF-2	11-21147-1		Y	18025829/60L-WC839, 18025830/60R-WC840	60L-WC839/60R-WC840	D784
F	**2007**	6.0L 8Cyl V (364) with JH7 GM Brake Code	WF-2		11-21148-1	Y	18025829/60L-WC839, 18025830/60R-WC840	60L-WC839/60R-WC840	D784

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
GMC (CONTD.)									
SIERRA 3500 HD (CONTD.)									
F	**2007**	6.6L 8Cyl V (403) with JH7 GM Brake Code	WF-2		11-21148-1	Y	18025829/60L-WC839, 18025830/60R-WC840	60L-WC839/60R-WC840	D784
R	**2019-18**	6.0L 8Cyl V (364), 4.00 101.6(Bore)3.62 92.0(Stroke), Disc Rear With RPO code J95, JNP-15447	GMC-2	11-26065-1	11-26066-1	Y	4816	4816	D1411
R	**2019-18**	6.6L 8Cyl V (403), 4.06 103.0(Bore)3.90 99.0(Stroke), Disc Rear With RPO code J95, JNP-15447	GMC-2	11-26065-1	11-26066-1	Y	4816	4816	D1411
R	**2019-18**	6.0L 8Cyl V (364), 4.00 101.6(Bore)3.62 92.0(Stroke), Disc Rear With RPO code J96, JNP-15447	Akebono-2	11-26067-1	11-26068-1	Y	5710	5710	D1411
R	**2019-18**	6.6L 8Cyl V (403), 4.06 103.0(Bore)3.90 99.0(Stroke), Disc Rear With RPO code J96, JNP-15447	Akebono-2	11-26067-1	11-26068-1	Y	5710	5710	D1411
R	**2017**	6.0L 8Cyl V (364) without Bracket; with Single Rear Wheel	GMC-2	11-26065-1		Y	4816	4816	D1411
R	**2017**	6.6L 8Cyl V (403) without Bracket; with Single Rear Wheel	GMC-2	11-26065-1		Y	4816	4816	D1411
R	**2017**	6.0L 8Cyl V (364) without Bracket; with Dual Rear Wheel	Akebono-2	11-26067-1		Y	5710	5710	D1411
R	**2017**	6.6L 8Cyl V (403) without Bracket; with Dual Rear Wheel	Akebono-2	11-26067-1		Y	5710	5710	D1411
R	**2017**	6.0L 8Cyl V (364), 4.00 101.6(Bore)3.62 92.0(Stroke) without Bracket; with Single Rear Wheel	GMC-2		11-26066-1	Y	4816	4816	D1411
R	**2017**	6.6L 8Cyl V (403), 4.06 103.0(Bore)3.90 99.0(Stroke) without Bracket; with Single Rear Wheel	GMC-2		11-26066-1	Y	4816	4816	D1411
R	**2017**	6.0L 8Cyl V (364), 4.00 101.6(Bore)3.62 92.0(Stroke) With RPO code J96, JNP-15447	Akebono-2		11-26068-1	Y	5710	5710	D1411
R	**2017**	6.6L 8Cyl V (403), 4.06 103.0(Bore)3.90 99.0(Stroke) With RPO code J96, JNP-15447	Akebono-2		11-26068-1	Y	5710	5710	D1411
R	**2016**	6.0L 8Cyl V (364), 4.00 101.6(Bore)3.62 92.0(Stroke), Disc Rear With OE No. 23405762, JNP-26886	GMC-2	11-26065-1		Y	4816	4816	D1411
R	**2016**	6.0L 8Cyl V (364), 4.00 101.6(Bore)3.62 92.0(Stroke), Disc Rear With OE No. 23405763, JNP-26886	GMC-2		11-26066-1	Y	4816	4816	D1411
R	**2016**	6.0L 8Cyl V (364), 4.00 101.6(Bore)3.62 92.0(Stroke), Disc Rear With OE No. 23405772, JNP-26886	Akebono-2		11-26068-1	Y	5710	5710	D1411
R	**2015**	6.0L 8Cyl V (364), 4.00 101.6(Bore)3.62 92.0(Stroke), Disc Rear with Single rear wheel, JNP-4267	GMC-2	11-26065-1		Y	4816	4816	D1411
R	**2015**	6.6L 8Cyl V (403) with Single rear wheel, JNP-4267	GMC-2	11-26065-1		Y	4816	4816	D1411
R	**2015**	6.0L 8Cyl V (364), 4.00 101.6(Bore)3.62 92.0(Stroke), Disc Rear With OE No. 20909269, JNP-26886	Akebono-2	11-26067-1		Y	5710	5710	D1411
R	**2015**	6.0L 8Cyl V (364) with Single rear wheel, JNP-4267	GMC-2		11-26066-1	Y	4816	4816	D1411

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
GMC (CONTD.)									
SIERRA 3500 HD (CONTD.)									
R	**2015**	6.6L 8Cyl V (403), 4.06 103.0(Bore)3.90 99.0(Stroke), Disc Rear with Single rear wheel, JNP-4267	GMC-2		11-26066-1	Y	4816	4816	D1411
R	**2015**	6.6L 8Cyl V (403), 4.06 103.0(Bore)3.90 99.0(Stroke), Disc Rear With OE No. 20909270, JNP-26886	Akebono-2		11-26068-1	Y	5710	5710	D1411
R	**2014-13**	6.0L 8Cyl V (364), 4.00 101.6(Bore)3.62 92.0(Stroke), Disc Rear With OE No. 20909266, JNP-26886	GMC-2		11-26066-1	Y	4816	4816	D1411
R	**2014-13**	6.0L 8Cyl V (364), 4.00 101.6(Bore)3.62 92.0(Stroke), Disc Rear	Akebono-2	11-26067-1	11-26068-1	Y	5710	5710	D1411
R	**2014-13**	6.6L 8Cyl V (403)	Akebono-2	11-26067-1	11-26068-1	Y	5710	5710	D1411
R	**2014-12**	6.0L 8Cyl V (364), 4.00 101.6(Bore)3.62 92.0(Stroke), Disc Rear With OE No. 20909265, JNP-26886	GMC-2	11-26065-1		Y	4816	4816	D1411
R	**2012**	6.0L 8Cyl V (364), 4.00 101.6(Bore)3.62 92.0(Stroke), Disc Rear	Akebono-2	11-26067-1		Y	5710	5710	D1411
R	**2012**	6.6L 8Cyl V (403)	Akebono-2	11-26067-1		Y	5710	5710	D1411
R	**2012**	6.6L 8Cyl V (403), 4.06 103.0(Bore)3.90 99.0(Stroke), Disc Rear With OE No. 20909266, JNP-26886	GMC-2		11-26066-1	Y	4816	4816	D1411
R	**2012**	6.0L 8Cyl V (364)	Akebono-2		11-26068-1	Y	5710	5710	D1411
R	**2012**	6.6L 8Cyl V (403), 4.06 103.0(Bore)3.90 99.0(Stroke), Disc Rear	Akebono-2		11-26068-1	Y	5710	5710	D1411
R	**2011**	6.0L 8Cyl V (364) with Single Rear Wheels	GMC-2	11-26065-1	11-26066-1	Y	4816	4816	D1411
R	**2011**	6.6L 8Cyl V (403) with Single Rear Wheels	GMC-2	11-26065-1	11-26066-1	Y	4816	4816	D1411
R	**2011**	6.0L 8Cyl V (364) with Dual Rear Wheels	Akebono-2	11-26067-1	11-26068-1	Y	5710	5710	D1411
R	**2011**	6.6L 8Cyl V (403) with Dual Rear Wheels	Akebono-2	11-26067-1	11-26068-1	Y	5710	5710	D1411
R	**2010-09**	6.0L 8Cyl V (364) with JK3 or JK4 GM Brake Codes, JNP-2279 (subtask JNP-2294)	Delco-2	11-21167-1	11-21168-1	Y	18043771L, 18043772R WF	WC849	
R	**2010-09**	6.6L 8Cyl V (403) with JK3 or JK4 GM Brake Codes, JNP-2279 (subtask JNP-2294)	Delco-2	11-21167-1	11-21168-1	Y	18043771L, 18043772R WF	WC849	
R	**2008-07**	6.0L 8Cyl V (364) with 12,000lb. GVW (JH7)	Delco-2	11-21167-1	11-21168-1	Y	18043771L, 18043772R WF	WC849	
R	**2008-07**	6.6L 8Cyl V (403) with 12,000lb. GVW (JH7)	Delco-2	11-21167-1	11-21168-1	Y	18043771L, 18043772R WF	WC849	
SONOMA									
F	**2004**	4.3L 6Cyl V (262) JNP-27335	Delco-2	11-21041-1	11-21042-1	Y	355-L, 356-R	4359L, 4360R	D726
F	**2003-98**	4WD, 2.2L 4Cyl L (134) JNP-27335	Delco-2	11-21041-1	11-21042-1	Y	355-L, 356-R	4359L, 4360R	D726
F	**2003-98**	4WD, 4.3L 6Cyl V (262) JNP-27335	Delco-2	11-21041-1	11-21042-1	Y	355-L, 356-R	4359L, 4360R	D726
F	**2003-94**	RWD, 2.2L 4Cyl L (134)	Delco-1	11-20147-1	11-20148-1	N	364, 365 / 366L, 367R / 4610, 4611		D7070
F	**2003-91**	RWD, 4.3L 6Cyl V (262)	Delco-1	11-20147-1	11-20148-1	N	364, 365 / 366L, 367R / 4610, 4611		D7070
F	**1996-94**	4WD, 2.2L 4Cyl L (134)	Delco-1	11-20141-1	11-20142-1	N	691, 692, 514, 515		D7070
F	**1996-91**	4WD, 4.3L 6Cyl V (262)	Delco-1	11-20141-1	11-20142-1	N	691, 692, 514, 515		D7070
F	**1993-91**	4WD, 2.5L 4Cyl L (151)	Delco-1	11-20141-1	11-20142-1	N	691, 692, 514, 515		D7070
F	**1993-91**	4WD, 2.8L 6Cyl V (173)	Delco-1	11-20141-1	11-20142-1	N	691, 692, 514, 515		D7070

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
GMC (CONTD.)									
SONOMA (CONTD.)									
F	**1993-91**	RWD, 2.5L 4Cyl L (151)	Delco-1	11-20147-1	11-20148-1	N	364, 365 / 366L, 367R / 4610, 4611		D7070
F	**1993-91**	RWD, 2.8L 6Cyl V (173)	Delco-1	11-20147-1	11-20148-1	N	364, 365 / 366L, 367R / 4610, 4611		D7070
R	**2004-97**	4.3L 6Cyl V (262)	Delco-1	11-11043-1	11-11044-1	Y	18024225	18024249	D729
R	**2003-97**	2.2L 4Cyl L (134)	Delco-1	11-11043-1	11-11044-1	Y	18024225	18024249	D729
SPRINT									
F	**1972-71**	4.1L 6Cyl L (250)	Delco-1	11-20111-1	11-20112-1	Y	5469700L, (497LG, 498RH) 54734978/349, 636LG / 637RH		D52
F	**1972-71**	5.0L 8Cyl V (307)	Delco-1	11-20111-1	11-20112-1	Y	5469700L, (497LG, 498RH) 54734978/349, 636LG / 637RH		D52
F	**1972-71**	5.7L 8Cyl V (350)	Delco-1	11-20111-1	11-20112-1	Y	5469700L, (497LG, 498RH) 54734978/349, 636LG / 637RH		D52
F	**1972-71**	6.6L 8Cyl V (400)	Delco-1	11-20111-1	11-20112-1	Y	5469700L, (497LG, 498RH) 54734978/349, 636LG / 637RH		D52
F	**1972-71**	6.6L 8Cyl V (402)	Delco-1	11-20111-1	11-20112-1	Y	5469700L, (497LG, 498RH) 54734978/349, 636LG / 637RH		D52
F	**1972-71**	7.4L 8Cyl V (454)	Delco-1	11-20111-1	11-20112-1	Y	5469700L, (497LG, 498RH) 54734978/349, 636LG / 637RH		D52
F	**1972**	4.1L 6Cyl L (250) JNP-24736	Delco-1	11-20111-1	11-20112-1	Y	5469700L, (497LG, 498RH) 54734978/349, 636LG / 637RH		D52
F	**1971**	4.1L 6Cyl L (250) JNP-25065	Delco-1	11-20111-1	11-20112-1	Y	5469700L, (497LG, 498RH) 54734978/349, 636LG / 637RH		D52
SYCLONE									
F	**1991**	4.3L 6Cyl V (262)	Delco-1	11-20141-1	11-20142-1	N	691, 692, 514, 515		D7070
T6500									
F	**2009-04**	7.8L 6Cyl L (475) with 4 Pistons, JNP-2279 (New applications)	Dayton-4	11-25005-1	11-25006-1	N	595-L/597-K (WHB)		
F	**2009-04**	7.8L 6Cyl L (475) JNP-2279 (New applications)	Meritor-4	11-25007-1	11-25008-1	N	595-L/597-K		
F	**2009-04**	7.8L 6Cyl L (475) JNP-2279 (New applications)	Meritor-4	11-25009-1	11-25010-1	N	602 or 603		
F	**2002-99**	7.8L 6Cyl L (475) with Dual Piston, JNP-3641 Batch 1	Dayton	11-21131-1	11-21132-1	N	472; #563-cCc		
F	**2002-99**	7.8L 6Cyl L (475) JNP-3641 Batch 1	Bendix-2	11-29113-1	11-29113-1	N	4150844		D225
F	**2002-99**	7.8L 6Cyl L (475) JNP-3641 Batch 1	Bendix-2	29113N	29113N		4150844		
F	**2002-98**	7.2L 6Cyl L (441) with Dual Piston, JNP-3641 Batch 1	Dayton	11-21131-1	11-21132-1	N	472; #563-cCc		
F	**2002-98**	7.2L 6Cyl L (441) JNP-3641 Batch 1	Bendix-2	11-29113-1	11-29113-1	N	4150844		D225
F	**2002-98**	7.2L 6Cyl L (441) JNP-3641 Batch 1	Bendix-2	29113N	29113N		4150844		
F	**1998-97**	6.0L 8Cyl V (366) with Dual Piston, JNP-3641 Batch 1	Dayton	11-21131-1	11-21132-1	N	472; #563-cCc		
F	**1998-97**	6.6L 6Cyl L (403) with Dual Piston, JNP-3641 Batch 1	Dayton	11-21131-1	11-21132-1	N	472; #563-cCc		

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
GMC (CONTD.)									
T6500 (CONTD.)									
F	1998-97	6.0L 8Cyl V (366) JNP-3641 Batch 1	Bendix-2	11-29113-1	11-29113-1	N	4150844		D225
F	1998-97	6.6L 6Cyl L (403) JNP-3641 Batch 1	Bendix-2	11-29113-1	11-29113-1	N	4150844		D225
F	1998-97	6.0L 8Cyl V (366) JNP-3641 Batch 1	Bendix-2	29113N	29113N		4150844		
F	1998-97	6.6L 6Cyl L (403) JNP-3641 Batch 1	Bendix-2	29113N	29113N		4150844		
R	2009-04	7.8L 6Cyl L (475) with 4 Pistons, JNP-2279 (New applications)	Dayton-4	11-25005-1	11-25006-1	N	595-L/597-K (WHB)		
R	2009-04	7.8L 6Cyl L (475) JNP-2279 (New applications)	Meritor-4	11-25007-1	11-25008-1	N	595-L/597-K		
R	2009-04	7.8L 6Cyl L (475) JNP-2279 (New applications)	Meritor-4	11-25009-1	11-25010-1	N	602 or 603		
R	2002	7.2L 6Cyl L (441) with 70mm (2.75") Piston, JNP-2279 (New applications)	Dayton-4	11-25005-1	11-25006-1	N	595-L/597-K (WHB)		
R	2002	7.8L 6Cyl L (475) with 70mm (2.75") Piston, JNP-2279 (New applications)	Dayton-4	11-25005-1	11-25006-1	N	595-L/597-K (WHB)		
R	2002	7.2L 6Cyl L (441) with 2.75" Piston, JNP-2279 (New applications)	Meritor-4	11-25007-1	11-25008-1	N	595-L/597-K		
R	2002	7.8L 6Cyl L (475) with 2.75" Piston, JNP-2279 (New applications)	Meritor-4	11-25007-1	11-25008-1	N	595-L/597-K		
R	2001-99	7.8L 6Cyl L (475) with Dual Piston, JNP-3641 Batch 1	Dayton	11-21131-1	11-21132-1	N	472; #563-cCc		
R	2001-99	7.8L 6Cyl L (475) JNP-3641 Batch 1	Bendix-2	11-29113-1	11-29113-1	N	4150844		D225
R	2001-99	7.8L 6Cyl L (475) JNP-3641 Batch 1	Bendix-2	29113N	29113N		4150844		
R	2001-98	7.2L 6Cyl L (441) with Dual Piston, JNP-3641 Batch 1	Dayton	11-21131-1	11-21132-1	N	472; #563-cCc		
R	2001-98	7.2L 6Cyl L (441) JNP-3641 Batch 1	Bendix-2	11-29113-1	11-29113-1	N	4150844		D225
R	2001-98	7.2L 6Cyl L (441) JNP-3641 Batch 1	Bendix-2	29113N	29113N		4150844		
R	1998-97	6.0L 8Cyl V (366) with Dual Piston, JNP-3641 Batch 1	Dayton	11-21131-1	11-21132-1	N	472; #563-cCc		
R	1998-97	6.6L 6Cyl L (403) with Dual Piston, JNP-3641 Batch 1	Dayton	11-21131-1	11-21132-1	N	472; #563-cCc		
R	1998-97	6.0L 8Cyl V (366) JNP-3641 Batch 1	Bendix-2	11-29113-1	11-29113-1	N	4150844		D225
R	1998-97	6.6L 6Cyl L (403) JNP-3641 Batch 1	Bendix-2	11-29113-1	11-29113-1	N	4150844		D225
R	1998-97	6.0L 8Cyl V (366) JNP-3641 Batch 1	Bendix-2	29113N	29113N		4150844		
R	1998-97	6.6L 6Cyl L (403) JNP-3641 Batch 1	Bendix-2	29113N	29113N		4150844		
T7500									
F	2009-04	7.8L 6Cyl L (475) with 4 Pistons, JNP-2279 (New applications)	Dayton-4	11-25005-1	11-25006-1	N	595-L/597-K (WHB)		
F	2009-04	7.8L 6Cyl L (475) JNP-2279 (New applications)	Meritor-4	11-25007-1	11-25008-1	N	595-L/597-K		
F	2002-99	7.8L 6Cyl L (475) with Dual Piston, JNP-3641 Batch 1	Dayton	11-21131-1	11-21132-1	N	472; #563-cCc		
F	2002-99	7.8L 6Cyl L (475) JNP-3641 Batch 1	Bendix-2	11-29113-1	11-29113-1	N	4150844		D225
F	2002-99	7.8L 6Cyl L (475) JNP-3641 Batch 1	Bendix-2	29113N	29113N		4150844		

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
GMC (CONTD.)									
T7500 (CONTD.)									
F	2002-98	7.2L 6Cyl L (441) with Dual Piston, JNP-3641 Batch 1	Dayton	11-21131-1	11-21132-1	N	472; #563-cCc		
F	2002-98	7.2L 6Cyl L (441) JNP-3641 Batch 1	Bendix-2	11-29113-1	11-29113-1	N	4150844		D225
F	2002-98	7.2L 6Cyl L (441) JNP-3641 Batch 1	Bendix-2	29113N	29113N		4150844		
F	1998-97	6.0L 8Cyl V (366) with Dual Piston, JNP-3641 Batch 1	Dayton	11-21131-1	11-21132-1	N	472; #563-cCc		
F	1998-97	6.6L 6Cyl L (403) with Dual Piston, JNP-3641 Batch 1	Dayton	11-21131-1	11-21132-1	N	472; #563-cCc		
F	1998-97	6.0L 8Cyl V (366) JNP-3641 Batch 1	Bendix-2	11-29113-1	11-29113-1	N	4150844		D225
F	1998-97	6.6L 6Cyl L (403) JNP-3641 Batch 1	Bendix-2	11-29113-1	11-29113-1	N	4150844		D225
F	1998-97	6.0L 8Cyl V (366) JNP-3641 Batch 1	Bendix-2	29113N	29113N		4150844		
F	1998-97	6.6L 6Cyl L (403) JNP-3641 Batch 1	Bendix-2	29113N	29113N		4150844		
R	2009-04	7.8L 6Cyl L (475) with 4 Pistons, JNP-2279 (New applications)	Dayton-4	11-25005-1	11-25006-1	N	595-L/597-K (WHB)		
R	2009-04	7.8L 6Cyl L (475) JNP-2279 (New applications)	Meritor-4	11-25007-1	11-25008-1	N	595-L/597-K		
R	2002	7.2L 6Cyl L (441) with 70mm (2.75") Piston, JNP-2279 (New applications)	Dayton-4	11-25005-1	11-25006-1	N	595-L/597-K (WHB)		
R	2002	7.8L 6Cyl L (475) with 70mm (2.75") Piston, JNP-2279 (New applications)	Dayton-4	11-25005-1	11-25006-1	N	595-L/597-K (WHB)		
R	2002	7.2L 6Cyl L (441) with 2.75" Piston, JNP-2279 (New applications)	Meritor-4	11-25007-1	11-25008-1	N	595-L/597-K		
R	2002	7.8L 6Cyl L (475) with 2.75" Piston, JNP-2279 (New applications)	Meritor-4	11-25007-1	11-25008-1	N	595-L/597-K		
R	2001-99	7.8L 6Cyl L (475) with Dual Piston, JNP-3641 Batch 1	Dayton	11-21131-1	11-21132-1	N	472; #563-cCc		
R	2001-99	7.8L 6Cyl L (475) JNP-3641 Batch 1	Bendix-2	11-29113-1	11-29113-1	N	4150844		D225
R	2001-99	7.8L 6Cyl L (475) JNP-3641 Batch 1	Bendix-2	29113N	29113N		4150844		
R	2001-98	7.2L 6Cyl L (441) with Dual Piston, JNP-3641 Batch 1	Dayton	11-21131-1	11-21132-1	N	472; #563-cCc		
R	2001-98	7.2L 6Cyl L (441) JNP-3641 Batch 1	Bendix-2	11-29113-1	11-29113-1	N	4150844		D225
R	2001-98	7.2L 6Cyl L (441) JNP-3641 Batch 1	Bendix-2	29113N	29113N		4150844		
R	1998-97	6.0L 8Cyl V (366) with Dual Piston, JNP-3641 Batch 1	Dayton	11-21131-1	11-21132-1	N	472; #563-cCc		
R	1998-97	6.6L 6Cyl L (403) with Dual Piston, JNP-3641 Batch 1	Dayton	11-21131-1	11-21132-1	N	472; #563-cCc		
R	1998-97	6.0L 8Cyl V (366) JNP-3641 Batch 1	Bendix-2	11-29113-1	11-29113-1	N	4150844		D225
R	1998-97	6.6L 6Cyl L (403) JNP-3641 Batch 1	Bendix-2	11-29113-1	11-29113-1	N	4150844		D225
R	1998-97	6.0L 8Cyl V (366) JNP-3641 Batch 1	Bendix-2	29113N	29113N		4150844		
R	1998-97	6.6L 6Cyl L (403) JNP-3641 Batch 1	Bendix-2	29113N	29113N		4150844		
TERRAIN									
F	2022-18	1.5L 4Cyl L (91) 16 rotor., Standard brakes.	THK	11-26083-1		Y	0300X26THK, 226 16 (L) GM	0300X26TH K, 221 16	
F	2022-18	1.5L 4Cyl L (91) 16 rotor., Standard brakes.	THK		11-26084-1	Y	0300X26THK, 226 16 (R) GM	0300X26TH K, 221 16	

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
GMC (CONTD.)									
TERRAIN (CONTD.)									
F	**2021-18**	2.0L 4Cyl L (122) 16 rotor., Standard brakes.	THK	11-26083-1		Y	0300X26THK, 226 16 (L) GM	0300X26TH K, 221 16	
F	**2021-18**	2.0L 4Cyl L (122) 16 rotor., Standard brakes.	THK		11-26084-1	Y	0300X26THK, 226 16 (R) GM	0300X26TH K, 221 16	
F	**2020-18**	1.5L 4Cyl L (91) 17 rotor.	akebono	11-21019-1		Y	WF 6081 (L) GM	WF 6081	
F	**2020-18**	2.0L 4Cyl L (122) 17 rotor.	akebono	11-21019-1		Y	WF 6081 (L) GM	WF 6081	
F	**2020-18**	1.5L 4Cyl L (91) 17 rotor.	akebono		11-21020-1	Y	WF 6081 (R) GM	WF 6081	
F	**2020-18**	2.0L 4Cyl L (122) 17 rotor.	akebono		11-21020-1	Y	WF 6081 (R) GM	WF 6081	
F	**2019-18**	1.6L 4Cyl L (98) 17 rotor.	akebono	11-21019-1		Y	WF 6081 (L) GM	WF 6081	
F	**2019-18**	1.6L 4Cyl L (98) 16 rotor., Standard brakes.	THK	11-26083-1		Y	0300X26THK, 226 16 (L) GM	0300X26TH K, 221 16	
F	**2019-18**	1.6L 4Cyl L (98) 17 rotor.	akebono		11-21020-1	Y	WF 6081 (R) GM	WF 6081	
F	**2019-18**	1.6L 4Cyl L (98) 16 rotor., Standard brakes.	THK		11-26084-1	Y	0300X26THK, 226 16 (R) GM	0300X26TH K, 221 16	
F	**2017**	2.4L 4Cyl L (145) JNP-7453	Mando-1	11-21121-1	11-21121-1	Y	134	BC412135	D1401
F	**2017**	3.6L 6Cyl V (217) JNP-7453	Mando-1	11-21121-1	11-21121-1	Y	134	BC412135	D1401
F	**2017**	2.4L 4Cyl L (145) JNP-7453	Mando-1	11-21122-1	11-21122-1	Y	134	BC412135	D1401
F	**2017**	3.6L 6Cyl V (217) JNP-7453	Mando-1	11-21122-1	11-21122-1	Y	134	BC412135	D1401
F	**2017**	2.4L 4Cyl L (145) JNP-7453	NR-2	11-26003A-1	11-26004A-1	Y	979/16	7986/16"	D1159
F	**2017**	3.6L 6Cyl V (217) JNP-7453	NR-2	11-26003A-1	11-26004A-1	Y	979/16	7986/16"	D1159
F	**2017**	2.4L 4Cyl L (145) JNP-7453	NR-2	11-26031-1	11-26032-1	Y	853/17"	7860/17"	D1159
F	**2017**	3.6L 6Cyl V (217) JNP-7453	NR-2	11-26031-1	11-26032-1	Y	853/17"	7860/17"	D1159
F	**2017**	2.4L 4Cyl L (145) JNP-7453	Mando-1	11-26049-1	11-26050-1	Y	M7-M6/139	BC412138	D1421
F	**2017**	3.6L 6Cyl V (217) JNP-7453	Mando-1	11-26049-1	11-26050-1	Y	M7-M6/139	BC412138	D1421
F	**2017**	2.4L 4Cyl L (145) JNP-7453	Mando-1	11-26049A-1	11-26050A-1	Y	139	BC412136	D1421
F	**2017**	3.6L 6Cyl V (217) JNP-7453	Mando-1	11-26049A-1	11-26050A-1	Y	139	BC412136	D1421
F	**2014**	3.6L 6Cyl V (217), MEX JNP-2279 (New applications)	Mando-1	11-21122-1	11-21121-1	Y	134	BC412135	D1401
F	**2013-10**	2.4L 4Cyl L (145)	Mando-1	11-26049-1	11-26050-1	Y	M7-M6/139	BC412138	D1421
F	**2013**	3.6L 6Cyl V (217)	Mando-1	11-26049-1	11-26050-1	Y	M7-M6/139	BC412138	D1421
F	**2012-10**	3.0L 6Cyl V (182)	Mando-1	11-26049-1	11-26050-1	Y	M7-M6/139	BC412138	D1421
R	**2022-18**	All With power park brake.	TRW	11-26085-1		Y	GM (6602/B) TRW/38-EM	TRW 182146A	
R	**2022-18**	All With power park brake.	TRW		11-26086-1	Y	GM (6601/B) TRW/38-EM	TRW 182146A	
R	**2017**	2.4L 4Cyl L (145) JNP-7453	Mando-1	11-26045-1	11-26046-1	Y	BC140, BC141121/40-030 (L-R)	BC412-030	D1275
R	**2017**	3.6L 6Cyl V (217) JNP-7453	Mando-1	11-26045-1	11-26046-1	Y	BC140, BC141121/40-030 (L-R)	BC412-030	D1275
R	**2015**	2.4L 4Cyl L (145) JNP-4267	Mando-1	11-26045-1	11-26046-1	Y	BC140, BC141121/40-030 (L-R)	BC412-030	D1275
R	**2015**	3.6L 6Cyl V (217) JNP-4267	Mando-1	11-26045-1	11-26046-1	Y	BC140, BC141121/40-030 (L-R)	BC412-030	D1275
R	**2014**	2.4L 4Cyl L (145) JNP-2638	Mando-1	11-26045-1	11-26046-1	Y	BC140, BC141121/40-030 (L-R)	BC412-030	D1275
R	**2014**	3.6L 6Cyl V (217) JNP-2638	Mando-1	11-26045-1	11-26046-1	Y	BC140, BC141121/40-030 (L-R)	BC412-030	D1275
R	**2013-10**	2.4L 4Cyl L (145)	Mando-1	11-26045-1	11-26046-1	Y	BC140, BC141121/40-030 (L-R)	BC412-030	D1275
R	**2013**	3.6L 6Cyl V (217)	Mando-1	11-26045-1	11-26046-1	Y	BC140, BC141121/40-030 (L-R)	BC412-030	D1275

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
GMC (CONTD.)									
TERRAIN (CONTD.)									
R	2012-10	3.0L 6Cyl V (182)	Mando-1	11-26045-1	11-26046-1	Y	BC140, BC141121/40-030 (L-R)	BC412-030	D1275
TRACKER									
F	1991-89	1.6L 4Cyl L (98) JNP-3641 Batch 1	Tokico-1	10-07541-1	10-07542-1	Y	84N / Tokico (L-R)	Arrow (L-R)	D418
TYPHOON									
F	1993-92	4.3L 6Cyl V (262) JNP-10959b	Delco-1	11-20141-1	11-20142-1	N	691, 692, 514, 515		D7070
V1500									
F	1987	4.3L 6Cyl V (262)	Delco-1	11-20153-1	11-20154-1	N	1800117-L, 118-R / 5473499		D52
F	1987	5.0L 8Cyl V (305)	Delco-1	11-20153-1	11-20154-1	N	1800117-L, 118-R / 5473499		D52
F	1987	5.7L 8Cyl V (350)	Delco-1	11-20153-1	11-20154-1	N	1800117-L, 118-R / 5473499		D52
F	1987	6.2L 8Cyl V (379)	Delco-1	11-20153-1	11-20154-1	N	1800117-L, 118-R / 5473499		D52
V1500 SUBURBAN									
F	1991-90	5.7L 8Cyl V (350)	Delco-1	11-20153-1	11-20154-1	N	1800117-L, 118-R / 5473499		D52
F	1991-90	6.2L 8Cyl V (379)	Delco-1	11-20153-1	11-20154-1	N	1800117-L, 118-R / 5473499		D52
F	1989-88	5.7L 8Cyl V (350) with JB5, JD5; 75mm Piston, JNP-3641 Batch 1	Delco-1	11-20153-1	11-20154-1	N	1800117-L, 118-R / 5473499		D52
F	1989-88	6.2L 8Cyl V (379) with JB5, JD5; 75mm Piston, JNP-3641 Batch 1	Delco-1	11-20153-1	11-20154-1	N	1800117-L, 118-R / 5473499		D52
F	1987	5.7L 8Cyl V (350)	Delco-1	11-20153-1	11-20154-1	N	1800117-L, 118-R / 5473499		D52
F	1987	6.2L 8Cyl V (379)	Delco-1	11-20153-1	11-20154-1	N	1800117-L, 118-R / 5473499		D52
V2500									
F	1987	4.8L 6Cyl L (292) with JB6, JD6	Delco-1	11-20153-1	11-20154-1	N	1800117-L, 118-R / 5473499		D52
F	1987	5.7L 8Cyl V (350) with JB6, JD6	Delco-1	11-20153-1	11-20154-1	N	1800117-L, 118-R / 5473499		D52
F	1987	6.2L 8Cyl V (379) with JB6, JD6	Delco-1	11-20153-1	11-20154-1	N	1800117-L, 118-R / 5473499		D52
F	1987	4.8L 6Cyl L (292) with JB7, JD7	Delco-1	11-20915-1	11-20916-1	N	18003532L, 18003531R GM 3533		D153
F	1987	5.7L 8Cyl V (350) with JB7, JD7	Delco-1	11-20915-1	11-20916-1	N	18003532L, 18003531R GM 3533		D153
F	1987	6.2L 8Cyl V (379) with JB7, JD7	Delco-1	11-20915-1	11-20916-1	N	18003532L, 18003531R GM 3533		D153
V2500 SUBURBAN									
F	1991-90	5.7L 8Cyl V (350) with JB7, JD7	Delco-1	11-20145-1	11-20146-1	N	18007152.GM-L, 7153.GM-R / 5474176-L, 177-R		D52,313
F	1991-90	6.2L 8Cyl V (379) with JB7, JD7	Delco-1	11-20145-1	11-20146-1	N	18007152.GM-L, 7153.GM-R / 5474176-L, 177-R		D52,313
F	1989-88	5.7L 8Cyl V (350) with JB5, JD5; 75mm Piston, JNP-3641 Batch 1	Delco-1	11-20153-1	11-20154-1	N	1800117-L, 118-R / 5473499		D52
F	1989-88	6.2L 8Cyl V (379) with JB5, JD5; 75mm Piston, JNP-3641 Batch 1	Delco-1	11-20153-1	11-20154-1	N	1800117-L, 118-R / 5473499		D52

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
GMC (CONTD.)									
V2500 SUBURBAN (CONTD.)									
F	1987	5.7L 8Cyl V (350) with JB6, JD6	Delco-1	11-20153-1	11-20154-1	N	1800117-L, 118-R / 5473499		D52
F	1987	6.2L 8Cyl V (379) with JB6, JD6	Delco-1	11-20153-1	11-20154-1	N	1800117-L, 118-R / 5473499		D52
F	1987	5.7L 8Cyl V (350) with JB7, JD7	Delco-1	11-20915-1	11-20916-1	N	18003532L, 18003531R GM 3533		D153
F	1987	6.2L 8Cyl V (379) with JB7, JD7	Delco-1	11-20915-1	11-20916-1	N	18003532L, 18003531R GM 3533		D153
V3500									
F	1991-87	5.7L 8Cyl V (350)	Bendix-1	11-20155-1	11-20156-1	N	2238451-L, 452-R		D149
F	1991-87	6.2L 8Cyl V (379)	Bendix-1	11-20155-1	11-20156-1	N	2238451-L, 452-R		D149
F	1991-87	7.4L 8Cyl V (454)	Bendix-1	11-20155-1	11-20156-1	N	2238451-L, 452-R		D149
F	1988-87	4.8L 6Cyl L (292)	Bendix-1	11-20155-1	11-20156-1	N	2238451-L, 452-R		D149
W3500 FORWARD									
F	2008-05	5.2L 4Cyl L (317)	Ad-2	10-09815-1	10-09816-1	N	A5407WOT (A934XL,A935XR)		
F	2008-05	6.0L 8Cyl V (364)	Ad-2	10-09815-1	10-09816-1	N	A5407WOT (A934XL,A935XR)		
F	2004-00	4.8L 4Cyl L (290)	AD54T-2	10-09807-1	10-09808-1	Y	A5401WT AD54T (A922XL, A923XR)	5401, A924X-1-3	
F	2004	6.0L 8Cyl V (364)	AD54T-2	10-09807-1	10-09808-1	Y	A5401WT AD54T (A922XL, A923XR)	5401, A924X-1-3	
F	2003-00	5.7L 8Cyl V (350)	AD54T-2	10-09807-1	10-09808-1	Y	A5401WT AD54T (A922XL, A923XR)	5401, A924X-1-3	
W4500 FORWARD									
F	2009	5.2L 4Cyl L (317) JNP-2279 (New applications)	Ad-2	10-09815-1	10-09816-1	N	A5407WOT (A934XL,A935XR)		
F	2008-05	5.2L 4Cyl L (317)	Ad-2	10-09815-1	10-09816-1	N	A5407WOT (A934XL,A935XR)		
F	2004-03	6.0L 8Cyl V (364)	AD57T-2	10-09811-1	10-09812-1	N	5702WT (L-R) AD57T/AT-2		
F	2004	4.8L 4Cyl L (290) To 12/03	AD54T-2	10-09807-1	10-09808-1	Y	A5401WT AD54T (A922XL, A923XR)	5401, A924X-1-3	
F	2004	4.8L 4Cyl L (290) From 1/04	Ad-2	10-09815-1	10-09816-1	N	A5407WOT (A934XL,A935XR)		
F	2003-99	4.8L 4Cyl L (290)	AD54T-2	10-09807-1	10-09808-1	Y	A5401WT AD54T (A922XL, A923XR)	5401, A924X-1-3	
F	2003-00	5.7L 8Cyl V (350)	AD57T-2	10-09811-1	10-09812-1	N	5702WT (L-R) AD57T/AT-2		
F	1999-98	5.7L 8Cyl V (350)	Ad-2	10-09809-1	10-09810-1	Y	A5407WT (A934X/A935X)	5407, A1676-1666	
F	1998	3.9L 4Cyl L (236)	AD54T-2	10-09807-1	10-09808-1	Y	A5401WT AD54T (A922XL, A923XR)	5401, A924X-1-3	
W5500 FORWARD									
F	2009-05	5.2L 4Cyl L (317) Supplied without Mounting Bracket, JNP-3641 Batch 1	Ad-2	10-09813-1	10-09814-1	N	A5705WOT (A940)		
F	2004	4.8L 4Cyl L (290) To 12/03	AD57T-2	10-09811-1	10-09812-1	N	5702WT (L-R) AD57T/AT-2		
F	2004	7.8L 6Cyl L (475) To 12/03	AD57T-2	10-09811-1	10-09812-1	N	5702WT (L-R) AD57T/AT-2		
F	2003-00	4.8L 4Cyl L (290)	AD57T-2	10-09811-1	10-09812-1	N	5702WT (L-R) AD57T/AT-2		
F	2003-00	7.8L 6Cyl L (475)	AD57T-2	10-09811-1	10-09812-1	N	5702WT (L-R) AD57T/AT-2		

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
GMC (CONTD.)									
W5500 FORWARD (CONTD.)									
F	1999	4.8L 4Cyl L (290) JNP-2279 (New applications)	AD57T-2	10-09811-1	10-09812-1	N	5702WT (L-R) AD57T/AT-2		
W5500HD FORWARD									
F	2009-05	5.2L 4Cyl L (317) Supplied without Mounting Bracket, JNP-3641 Batch 1	Ad-2	10-09813-1	10-09814-1	N	A5705WOT (A940)		
F	2004	4.8L 4Cyl L (290) Supplied without Mounting Bracket, To 12/03, JNP-3641 Batch 1	AD57T-2	10-09811-1	10-09812-1	N	5702WT (L-R) AD57T/AT-2		
YUKON									
F	2020	5.3L 8Cyl V (325), 3.78 96.0(Bore)3.62 92.0(Stroke), Disc Rear With OE No. 23290149, JNP-22375	Pbr-2	11-26011A-1		Y	K247-245C/246C	351C,352C	D1363
F	2020	6.2L 8Cyl V (376), 4.06 103.2(Bore)3.62 92.0(Stroke), Disc Rear With OE No. 23290149, JNP-22375	Pbr-2	11-26011A-1		Y	K247-245C/246C	351C,352C	D1363
F	2020	5.3L 8Cyl V (325), 3.78 96.0(Bore)3.62 92.0(Stroke), Disc Rear With OE No. 23290150, JNP-22375	Pbr-2		11-26012A-1	Y	K247-245C/246C	351C,352C	D1363
F	2020	6.2L 8Cyl V (376), 4.06 103.2(Bore)3.62 92.0(Stroke), Disc Rear With OE No. 23290150, JNP-22375	Pbr-2		11-26012A-1	Y	K247-245C/246C	351C,352C	D1363
F	2019-18	5.3L 8Cyl V (325), 3.78 96.0(Bore)3.62 92.0(Stroke), Disc Rear With chassis package Z71, Z85, VLQ, ZW7, Z95 or 1LR, JNP-15447	Pbr-2	11-26011A-1	11-26012A-1	Y	K247-245C/246C	351C,352C	D1363
F	2019-18	6.2L 8Cyl V (376), 4.06 103.2(Bore)3.62 92.0(Stroke), Disc Rear With chassis package Z71, Z85, VLQ, ZW7, Z95 or 1LR, JNP-15447	Pbr-2	11-26011A-1	11-26012A-1	Y	K247-245C/246C	351C,352C	D1363
F	2017	5.3L 8Cyl V (325) without Bracket	Pbr-2	11-26011A-1	11-26012A-1	Y	K247-245C/246C	351C,352C	D1363
F	2017	6.2L 8Cyl V (376) without Bracket	Pbr-2	11-26011A-1	11-26012A-1	Y	K247-245C/246C	351C,352C	D1363
F	2016	5.3L 8Cyl V (325), 4WD, DiscRear, RWD With OE No. 23290149, JNP-22375	Pbr-2	11-26011A-1		Y	K247-245C/246C	351C,352C	D1363
F	2016	5.3L 8Cyl V (325), 4WD, DiscRear, RWD With OE No. 23290150, JNP-22375	Pbr-2		11-26012A-1	Y	K247-245C/246C	351C,352C	D1363
F	2015	5.3L 8Cyl V (325) JNP-4267	Pbr-2	11-26011A-1	11-26012A-1	Y	K247-245C/246C	351C,352C	D1363
F	2015	6.2L 8Cyl V (376) JNP-4267	Pbr-2	11-26011A-1	11-26012A-1	Y	K247-245C/246C	351C,352C	D1363
F	2014-09	5.3L 8Cyl V (325)	Pbr-2	11-26011A-1	11-26012A-1	Y	K247-245C/246C	351C,352C	D1363
F	2014-09	6.2L 8Cyl V (376)	Pbr-2	11-26011A-1	11-26012A-1	Y	K247-245C/246C	351C,352C	D1363
F	2013-09	6.0L 8Cyl V (364)	Pbr-2	11-26011A-1	11-26012A-1	Y	K247-245C/246C	351C,352C	D1363
F	2009	4.8L 8Cyl V (294)	Pbr-2	11-26011A-1	11-26012A-1	Y	K247-245C/246C	351C,352C	D1363
F	2008	4.8L 8Cyl V (294) without Spread fingers on pad spring	Pbr-2	11-26011-1	11-26012-1	Y	K247-245C/246C	285C, 286C	D784
F	2008	5.3L 8Cyl V (325) without Spread fingers on pad spring	Pbr-2	11-26011-1	11-26012-1	Y	K247-245C/246C	285C, 286C	D784
F	2008	6.0L 8Cyl V (364) without Spread fingers on pad spring	Pbr-2	11-26011-1	11-26012-1	Y	K247-245C/246C	285C, 286C	D784
F	2008	6.2L 8Cyl V (376) without Spread fingers on pad spring	Pbr-2	11-26011-1	11-26012-1	Y	K247-245C/246C	285C, 286C	D784
F	2008	4.8L 8Cyl V (294) with Spread fingers on the pad spring.	Pbr-2	11-26011A-1	11-26012A-1	Y	K247-245C/246C	351C,352C	D1363
F	2008	5.3L 8Cyl V (325) with Spread fingers on the pad spring.	Pbr-2	11-26011A-1	11-26012A-1	Y	K247-245C/246C	351C,352C	D1363

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
GMC (CONTD.)									
YUKON (CONTD.)									
F	**2008**	6.0L 8Cyl V (364) with Spread fingers on the pad spring.	Pbr-2	11-26011A-1	11-26012A-1	Y	K247-245C/246C	351C,352C	D1363
F	**2008**	6.2L 8Cyl V (376) with Spread fingers on the pad spring.	Pbr-2	11-26011A-1	11-26012A-1	Y	K247-245C/246C	351C,352C	D1363
F	**2007**	4.8L 8Cyl V (294)	Pbr-2	11-26011-1	11-26012-1	Y	K247-245C/246C	285C, 286C	D784
F	**2007**	5.3L 8Cyl V (325)	Pbr-2	11-26011-1	11-26012-1	Y	K247-245C/246C	285C, 286C	D784
F	**2007**	6.2L 8Cyl V (376)	Pbr-2	11-26011-1	11-26012-1	Y	K247-245C/246C	285C, 286C	D784
F	**2006-03**	6.0L 8Cyl V (364) Cast Iron	WF-2	11-21159-1	11-21160-1	Y	18025700L-1805701R	689, 690 WF	
F	**2006-00**	4.8L 8Cyl V (294) Cast Iron	WF-2	11-21159-1	11-21160-1	Y	18025700L-1805701R	689, 690 WF	
F	**2006-00**	5.3L 8Cyl V (325) Cast Iron	WF-2	11-21159-1	11-21160-1	Y	18025700L-1805701R	689, 690 WF	
F	**1999-92**	5.7L 8Cyl V (350)	Delco-1	11-20177-1	11-20178-1	N	648-L, 649-R / 171, 172		D368,369
F	**1997-94**	6.5L 8Cyl V (395)	Delco-1	11-20177-1	11-20178-1	N	648-L, 649-R / 171, 172		D368,369
R	**2020-19**	5.3L 8Cyl V (325), 3.78 96.0(Bore)3.62 92.0(Stroke), Disc Rear With OE No. 84191288, JNP-23592	Cadillac-1	11-26041-1		Y	K244-093C (L)	K332-275C	D1194
R	**2020-19**	6.2L 8Cyl V (376), 4.06 103.2(Bore)3.62 92.0(Stroke), Disc Rear With OE No. 84191288, JNP-23592	Cadillac-1	11-26041-1		Y	K244-093C (L)	K332-275C	D1194
R	**2020-19**	5.3L 8Cyl V (325), 3.78 96.0(Bore)3.62 92.0(Stroke), Disc Rear With OE No. 84191287, JNP-23592	Cadillac-1		11-26042-1	Y	K244-093C (R)	K332-275C	D1194
R	**2020-19**	6.2L 8Cyl V (376), 4.06 103.2(Bore)3.62 92.0(Stroke), Disc Rear With OE No. 84191287, JNP-23592	Cadillac-1		11-26042-1	Y	K244-093C (R)	K332-275C	D1194
R	**2018**	5.3L 8Cyl V (325), 3.78 96.0(Bore)3.62 92.0(Stroke), Disc Rear JNP-15447	Cadillac-1	11-26041-1		Y	K244-093C (L)	K332-275C	D1194
R	**2018**	6.2L 8Cyl V (376), 4.06 103.2(Bore)3.62 92.0(Stroke), Disc Rear JNP-15447	Cadillac-1	11-26041-1		Y	K244-093C (L)	K332-275C	D1194
R	**2018**	5.3L 8Cyl V (325), 3.78 96.0(Bore)3.62 92.0(Stroke), Disc Rear JNP-15447	Cadillac-1		11-26042-1	Y	K244-093C (R)	K332-275C	D1194
R	**2018**	6.2L 8Cyl V (376), 4.06 103.2(Bore)3.62 92.0(Stroke), Disc Rear JNP-15447	Cadillac-1		11-26042-1	Y	K244-093C (R)	K332-275C	D1194
R	**2017**	5.3L 8Cyl V (325), 3.78 96.0(Bore)3.62 92.0(Stroke), Disc Rear With OE No. 23279395, JNP-23592	Cadillac-1	11-26041-1		Y	K244-093C (L)	K332-275C	D1194
R	**2017**	6.2L 8Cyl V (376), 4.06 103.2(Bore)3.62 92.0(Stroke), Disc Rear With OE No. 23279395, JNP-23592	Cadillac-1	11-26041-1		Y	K244-093C (L)	K332-275C	D1194
R	**2017**	5.3L 8Cyl V (325), 3.78 96.0(Bore)3.62 92.0(Stroke), Disc Rear With OE No. 23279394, JNP-23592	Cadillac-1		11-26042-1	Y	K244-093C (R)	K332-275C	D1194
R	**2017**	6.2L 8Cyl V (376), 4.06 103.2(Bore)3.62 92.0(Stroke), Disc Rear With OE No. 23279394, JNP-23592	Cadillac-1		11-26042-1	Y	K244-093C (R)	K332-275C	D1194
R	**2016**	5.3L 8Cyl V (325), 3.78 96.0(Bore)3.62 92.0(Stroke), Disc Rear With OE No. 84191288, JNP-23592	Cadillac-1	11-26041-1		Y	K244-093C (L)	K332-275C	D1194

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
GMC (CONTD.)									
YUKON (CONTD.)									
R	**2016**	6.2L 8Cyl V (376), 4.06 103.2(Bore)3.62 92.0(Stroke), Disc Rear With OE No. 84191288, JNP-23592	Cadillac-1	11-26041-1		Y	K244-093C (L)	K332-275C	D1194
R	**2016**	5.3L 8Cyl V (325), 3.78 96.0(Bore)3.62 92.0(Stroke), Disc Rear With OE No. 84191287, JNP-23592	Cadillac-1		11-26042-1	Y	K244-093C (R)	K332-275C	D1194
R	**2016**	6.2L 8Cyl V (376), 4.06 103.2(Bore)3.62 92.0(Stroke), Disc Rear With OE No. 84191287, JNP-23592	Cadillac-1		11-26042-1	Y	K244-093C (R)	K332-275C	D1194
R	**2015**	5.3L 8Cyl V (325) JNP-4267	Cadillac-1	11-26041-1		Y	K244-093C (L)	K332-275C	D1194
R	**2015**	6.2L 8Cyl V (376) JNP-4267	Cadillac-1	11-26041-1		Y	K244-093C (L)	K332-275C	D1194
R	**2015**	5.3L 8Cyl V (325) JNP-4267	Cadillac-1		11-26042-1	Y	K244-093C (R)	K332-275C	D1194
R	**2015**	6.2L 8Cyl V (376) JNP-4267	Cadillac-1		11-26042-1	Y	K244-093C (R)	K332-275C	D1194
R	**2014-07**	5.3L 8Cyl V (325)	Cadillac-1	11-26041-1		Y	K244-093C (L)	K332-275C	D1194
R	**2014-07**	6.2L 8Cyl V (376)	Cadillac-1	11-26041-1		Y	K244-093C (L)	K332-275C	D1194
R	**2014-07**	5.3L 8Cyl V (325)	Cadillac-1		11-26042-1	Y	K244-093C (R)	K332-275C	D1194
R	**2014-07**	6.2L 8Cyl V (376)	Cadillac-1		11-26042-1	Y	K244-093C (R)	K332-275C	D1194
R	**2013-08**	6.0L 8Cyl V (364)	Cadillac-1	11-26041-1		Y	K244-093C (L)	K332-275C	D1194
R	**2013-08**	6.0L 8Cyl V (364)	Cadillac-1		11-26042-1	Y	K244-093C (R)	K332-275C	D1194
R	**2009-07**	4.8L 8Cyl V (294)	Cadillac-1	11-26041-1		Y	K244-093C (L)	K332-275C	D1194
R	**2009-07**	4.8L 8Cyl V (294)	Cadillac-1		11-26042-1	Y	K244-093C (R)	K332-275C	D1194
R	**2006-03**	4WD, 4.8L 8Cyl V (294)	Pbr-2	11-11053-1	11-11054-1	Y	K247-049C	K332-147C	
R	**2006-03**	4WD, 5.3L 8Cyl V (325)	Pbr-2	11-11053-1	11-11054-1	Y	K247-049C	K332-147C	
R	**2006-03**	RWD, 4.8L 8Cyl V (294)	Akebono-2	11-26001-1	11-26002-1	Y	E4527/A-50 (L-R) 15'	4527/44-019	D974
R	**2006-03**	RWD, 5.3L 8Cyl V (325)	Akebono-2	11-26001-1	11-26002-1	Y	E4527/A-50 (L-R) 15'	4527/44-019	D974
R	**2002-01**	6.0L 8Cyl V (364)	Pbr-2	11-11053-1	11-11054-1	Y	K247-049C	K332-147C	
R	**2002-00**	4.8L 8Cyl V (294)	Pbr-2	11-11053-1	11-11054-1	Y	K247-049C	K332-147C	
R	**2002-00**	5.3L 8Cyl V (325)	Pbr-2	11-11053-1	11-11054-1	Y	K247-049C	K332-147C	
R	**2002**	4.8L 8Cyl V (294) with Smooth Caliper Casting	Akebono-2	11-26001-1	11-26002-1	Y	E4527/A-50 (L-R) 15'	4527/44-019	D974
R	**2002**	5.3L 8Cyl V (325) with Smooth Caliper Casting	Akebono-2	11-26001-1	11-26002-1	Y	E4527/A-50 (L-R) 15'	4527/44-019	D974
R	**2001-00**	4.8L 8Cyl V (294)	Cadillac-1	11-11045-1	11-11046-1	Y	K244-079C	K332-146C1	D792
R	**2001-00**	5.3L 8Cyl V (325)	Cadillac-1	11-11045-1	11-11046-1	Y	K244-079C	K332-146C1	D792
R	**2001**	6.0L 8Cyl V (364)	Cadillac-1	11-11045-1	11-11046-1	Y	K244-079C	K332-146C1	D792
R	**2000**	5.7L 8Cyl V (350)	Pbr-2	11-11053-1	11-11054-1	Y	K247-049C	K332-147C	
YUKON XL									
F	**2020**	5.3L 8Cyl V (325), 3.78 96.0(Bore)3.62 92.0(Stroke), Disc Rear With OE No. 23290149, JNP-22375	Pbr-2	11-26011A-1		Y	K247-245C/246C	351C,352C	D1363
F	**2020**	6.2L 8Cyl V (376), 4.06 103.2(Bore)3.62 92.0(Stroke), Disc Rear With OE No. 23290149, JNP-22375	Pbr-2	11-26011A-1		Y	K247-245C/246C	351C,352C	D1363
F	**2020**	5.3L 8Cyl V (325), 3.78 96.0(Bore)3.62 92.0(Stroke), Disc Rear With OE No. 23290150, JNP-22375	Pbr-2		11-26012A-1	Y	K247-245C/246C	351C,352C	D1363
F	**2020**	6.2L 8Cyl V (376), 4.06 103.2(Bore)3.62 92.0(Stroke), Disc Rear With OE No. 23290150, JNP-22375	Pbr-2		11-26012A-1	Y	K247-245C/246C	351C,352C	D1363

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
GMC (CONTD.)									
YUKON XL (CONTD.)									
F	**2019-18**	5.3L 8Cyl V (325), 3.78 96.0(Bore)3.62 92.0(Stroke), Disc Rear With chassis package Z71, Z85, VLQ, ZW7, Z95 or 1LR, JNP-15447	Pbr-2	11-26011A-1	11-26012A-1	Y	K247-245C/246C	351C,352C	D1363
F	**2019**	6.2L 8Cyl V (376), 4.06 103.2(Bore)3.62 92.0(Stroke), Disc Rear With chassis package Z71, Z85, VLQ, ZW7, Z95 or 1LR, JNP-15447	Pbr-2	11-26011A-1	11-26012A-1	Y	K247-245C/246C	351C,352C	D1363
F	**2017**	5.3L 8Cyl V (325) without Bracket	Pbr-2	11-26011A-1	11-26012A-1	Y	K247-245C/246C	351C,352C	D1363
F	**2017**	6.2L 8Cyl V (376) without Bracket	Pbr-2	11-26011A-1	11-26012A-1	Y	K247-245C/246C	351C,352C	D1363
F	**2016**	5.3L 8Cyl V (325), 3.78 96.0(Bore)3.62 92.0(Stroke), Disc Rear With OE No. 23290149, JNP-22375	Pbr-2	11-26011A-1		Y	K247-245C/246C	351C,352C	D1363
F	**2016**	6.2L 8Cyl V (376), 4.06 103.2(Bore)3.62 92.0(Stroke), Disc Rear With OE No. 23290149, JNP-22375	Pbr-2	11-26011A-1		Y	K247-245C/246C	351C,352C	D1363
F	**2016**	5.3L 8Cyl V (325), 3.78 96.0(Bore)3.62 92.0(Stroke), Disc Rear With OE No. 23290150, JNP-22375	Pbr-2		11-26012A-1	Y	K247-245C/246C	351C,352C	D1363
F	**2016**	6.2L 8Cyl V (376), 4.06 103.2(Bore)3.62 92.0(Stroke), Disc Rear With OE No. 23290150, JNP-22375	Pbr-2		11-26012A-1	Y	K247-245C/246C	351C,352C	D1363
F	**2015**	5.3L 8Cyl V (325) JNP-4267	Pbr-2	11-26011A-1		Y	K247-245C/246C	351C,352C	D1363
F	**2015**	6.2L 8Cyl V (376) JNP-4267	Pbr-2	11-26011A-1		Y	K247-245C/246C	351C,352C	D1363
F	**2015**	5.3L 8Cyl V (325) JNP-5930	Pbr-2		11-26012A-1	Y	K247-245C/246C	351C,352C	D1363
F	**2015**	6.2L 8Cyl V (376) JNP-5930	Pbr-2		11-26012A-1	Y	K247-245C/246C	351C,352C	D1363
R	**2020-19**	5.3L 8Cyl V (325), 3.78 96.0(Bore)3.62 92.0(Stroke), Disc Rear With OE No. 84191288, JNP-23592	Cadillac-1	11-26041-1		Y	K244-093C (L)	K332-275C	D1194
R	**2020-19**	6.2L 8Cyl V (376), 4.06 103.2(Bore)3.62 92.0(Stroke), Disc Rear With OE No. 84191288, JNP-23592	Cadillac-1	11-26041-1		Y	K244-093C (L)	K332-275C	D1194
R	**2020-19**	5.3L 8Cyl V (325), 3.78 96.0(Bore)3.62 92.0(Stroke), Disc Rear With OE No. 84191287, JNP-23592	Cadillac-1		11-26042-1	Y	K244-093C (R)	K332-275C	D1194
R	**2020-19**	6.2L 8Cyl V (376), 4.06 103.2(Bore)3.62 92.0(Stroke), Disc Rear With OE No. 84191287, JNP-23592	Cadillac-1		11-26042-1	Y	K244-093C (R)	K332-275C	D1194
R	**2018**	5.3L 8Cyl V (325), 3.78 96.0(Bore)3.62 92.0(Stroke), Disc Rear JNP-15447	Cadillac-1	11-26041-1		Y	K244-093C (L)	K332-275C	D1194
R	**2018**	6.2L 8Cyl V (376), 4.06 103.2(Bore)3.62 92.0(Stroke), Disc Rear JNP-15447	Cadillac-1	11-26041-1		Y	K244-093C (L)	K332-275C	D1194
R	**2018**	5.3L 8Cyl V (325), 3.78 96.0(Bore)3.62 92.0(Stroke), Disc Rear JNP-15447	Cadillac-1		11-26042-1	Y	K244-093C (R)	K332-275C	D1194
R	**2018**	6.2L 8Cyl V (376), 4.06 103.2(Bore)3.62 92.0(Stroke), Disc Rear JNP-15447	Cadillac-1		11-26042-1	Y	K244-093C (R)	K332-275C	D1194
R	**2017**	5.3L 8Cyl V (325), 3.78 96.0(Bore)3.62 92.0(Stroke), Disc Rear With OE No. 23279395, JNP-23592	Cadillac-1	11-26041-1		Y	K244-093C (L)	K332-275C	D1194

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
GMC (CONTD.)									
YUKON XL (CONTD.)									
R	2017	6.2L 8Cyl V (376), 4.06 103.2(Bore)3.62 92.0(Stroke), Disc Rear With OE No. 23279395, JNP-23592	Cadillac-1	11-26041-1		Y	K244-093C (L)	K332-275C	D1194
R	2017	5.3L 8Cyl V (325), 3.78 96.0(Bore)3.62 92.0(Stroke), Disc Rear With OE No. 23279394, JNP-23592	Cadillac-1		11-26042-1	Y	K244-093C (R)	K332-275C	D1194
R	2017	6.2L 8Cyl V (376), 4.06 103.2(Bore)3.62 92.0(Stroke), Disc Rear With OE No. 23279394, JNP-23592	Cadillac-1		11-26042-1	Y	K244-093C (R)	K332-275C	D1194
R	2016	5.3L 8Cyl V (325), 3.78 96.0(Bore)3.62 92.0(Stroke), Disc Rear With OE No. 84191288, JNP-23592	Cadillac-1	11-26041-1		Y	K244-093C (L)	K332-275C	D1194
R	2016	6.2L 8Cyl V (376), 4.06 103.2(Bore)3.62 92.0(Stroke), Disc Rear With OE No. 84191288, JNP-23592	Cadillac-1	11-26041-1		Y	K244-093C (L)	K332-275C	D1194
R	2016	5.3L 8Cyl V (325), 3.78 96.0(Bore)3.62 92.0(Stroke), Disc Rear With OE No. 84191287, JNP-23592	Cadillac-1		11-26042-1	Y	K244-093C (R)	K332-275C	D1194
R	2016	6.2L 8Cyl V (376), 4.06 103.2(Bore)3.62 92.0(Stroke), Disc Rear With OE No. 84191287, JNP-23592	Cadillac-1		11-26042-1	Y	K244-093C (R)	K332-275C	D1194
YUKON XL 1500									
F	2014-09	5.3L 8Cyl V (325)	Pbr-2	11-26011A-1	11-26012A-1	Y	K247-245C/246C	351C,352C	D1363
F	2014-09	6.2L 8Cyl V (376)	Pbr-2	11-26011A-1	11-26012A-1	Y	K247-245C/246C	351C,352C	D1363
F	2009	6.0L 8Cyl V (364)	Pbr-2	11-26011A-1	11-26012A-1	Y	K247-245C/246C	351C,352C	D1363
F	2008	5.3L 8Cyl V (325) without Spread fingers on pad spring	Pbr-2	11-26011-1	11-26012-1	Y	K247-245C/246C	285C, 286C	D784
F	2008	6.0L 8Cyl V (364) without Spread fingers on pad spring	Pbr-2	11-26011-1	11-26012-1	Y	K247-245C/246C	285C, 286C	D784
F	2008	6.2L 8Cyl V (376) without Spread fingers on pad spring	Pbr-2	11-26011-1	11-26012-1	Y	K247-245C/246C	285C, 286C	D784
F	2008	5.3L 8Cyl V (325) with Spread fingers on the pad spring.	Pbr-2	11-26011A-1	11-26012A-1	Y	K247-245C/246C	351C,352C	D1363
F	2008	6.0L 8Cyl V (364) with Spread fingers on the pad spring.	Pbr-2	11-26011A-1	11-26012A-1	Y	K247-245C/246C	351C,352C	D1363
F	2008	6.2L 8Cyl V (376) with Spread fingers on the pad spring.	Pbr-2	11-26011A-1	11-26012A-1	Y	K247-245C/246C	351C,352C	D1363
F	2007	5.3L 8Cyl V (325)	Pbr-2	11-26011-1	11-26012-1	Y	K247-245C/246C	285C, 286C	D784
F	2007	6.0L 8Cyl V (364)	Pbr-2	11-26011-1	11-26012-1	Y	K247-245C/246C	285C, 286C	D784
F	2007	6.2L 8Cyl V (376)	Pbr-2	11-26011-1	11-26012-1	Y	K247-245C/246C	285C, 286C	D784
F	2006-01	6.0L 8Cyl V (364) Cast Iron	WF-2	11-21159-1	11-21160-1	Y	18025700L-1805701R	689, 690 WF	
F	2006-00	5.3L 8Cyl V (325) Cast Iron	WF-2	11-21159-1	11-21160-1	Y	18025700L-1805701R	689, 690 WF	
R	2014-07	5.3L 8Cyl V (325)	Cadillac-1	11-26041-1		Y	K244-093C (L)	K332-275C	D1194
R	2014-07	6.2L 8Cyl V (376)	Cadillac-1	11-26041-1		Y	K244-093C (L)	K332-275C	D1194
R	2014-07	5.3L 8Cyl V (325)	Cadillac-1		11-26042-1	Y	K244-093C (R)	K332-275C	D1194
R	2014-07	6.2L 8Cyl V (376)	Cadillac-1		11-26042-1	Y	K244-093C (R)	K332-275C	D1194
R	2009-07	6.0L 8Cyl V (364)	Cadillac-1	11-26041-1		Y	K244-093C (L)	K332-275C	D1194
R	2009-07	6.0L 8Cyl V (364)	Cadillac-1		11-26042-1	Y	K244-093C (R)	K332-275C	D1194
R	2006-03	5.3L 8Cyl V (325)	Akebono-2	11-26001-1	11-26002-1	Y	E4527/A-50 (L-R) 15'	4527/44-019	D974
R	2006-03	6.0L 8Cyl V (364)	Akebono-2	11-26001-1	11-26002-1	Y	E4527/A-50 (L-R) 15'	4527/44-019	D974
R	2006-00	5.3L 8Cyl V (325)	Pbr-2	11-11053-1	11-11054-1	Y	K247-049C	K332-147C	
R	2002-01	6.0L 8Cyl V (364)	Pbr-2	11-11053-1	11-11054-1	Y	K247-049C	K332-147C	

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
GMC (CONTD.)									
YUKON XL 1500 (CONTD.)									
R	2002	5.3L 8Cyl V (325) with Smooth Caliper Casting	Akebono-2	11-26001-1	11-26002-1	Y	E4527/A-50 (L-R) 15'	4527/44-019	D974
R	2002	6.0L 8Cyl V (364) with Smooth Caliper Casting	Akebono-2	11-26001-1	11-26002-1	Y	E4527/A-50 (L-R) 15'	4527/44-019	D974
R	2001-00	5.3L 8Cyl V (325)	Cadillac-1	11-11045-1	11-11046-1	Y	K244-079C	K332-146C1	D792
R	2001	6.0L 8Cyl V (364)	Cadillac-1	11-11045-1	11-11046-1	Y	K244-079C	K332-146C1	D792
YUKON XL 2500									
F	2013-11	6.0L 8Cyl V (364) W/ Single rear wheel;W/O Bracket, With OEM No. 20872157, JNP-20229 R	Gmc-2	11-21145-1		Y	WF 6006 (L) AKEBONO/60-2PP	AKEBONO 6006	D1411
F	2013-11	6.0L 8Cyl V (364) W/ Single rear wheel;W/O Bracket, With OEM No. 20872158, JNP-20229 R	Gmc-2		11-21146-1	Y	WF 6006 (R) AKEBONO/60-2PP	AKEBONO 6006	D1411
F	2013-00	6.0L 8Cyl V (364)	WF-2	11-21157-1	11-21158-1	Y	18025722L, 18025723R	NR7 710-L/NR4 711-R	D818
F	2006-01	8.1L 8Cyl V (496)	WF-2	11-21157-1	11-21158-1	Y	18025722L, 18025723R	NR7 710-L/NR4 711-R	D818
F	2006-01	8.1L 8Cyl V (496) Cast Iron	WF-2	11-21159-1	11-21160-1	Y	18025700L-1805701R	689, 690 WF	
F	2006-00	6.0L 8Cyl V (364) Cast Iron	WF-2	11-21159-1	11-21160-1	Y	18025700L-1805701R	689, 690 WF	
R	2013-11	6.0L 8Cyl V (364), 4.00 101.6(Bore)3.62 92.0(Stroke), Disc Rear With OE No. 20909265, JNP-26886	GMC-2	11-26065-1		Y	4816	4816	D1411
R	2013-11	6.0L 8Cyl V (364), 4.00 101.6(Bore)3.62 92.0(Stroke), Disc Rear Cast Iron	WF-2	11-21160-1	11-21159-1	Y	18025700L-1805701R	689, 690 WF	
R	2013-11	6.0L 8Cyl V (364), 4.00 101.6(Bore)3.62 92.0(Stroke), Disc Rear With OE No. 20909266, JNP-26886	GMC-2		11-26066-1	Y	4816	4816	D1411
R	2010-07	6.0L 8Cyl V (364) Cast Iron	WF-2	11-21160-1	11-21159-1	Y	18025700L-1805701R	689, 690 WF	
R	2006-01	8.1L 8Cyl V (496)	Pbr-2	11-11053-1	11-11054-1	Y	K247-049C	K332-147C	
R	2006-00	6.0L 8Cyl V (364)	Pbr-2	11-11053-1	11-11054-1	Y	K247-049C	K332-147C	
HINO									
145									
F	2010-05	4.7L 4Cyl L (289)	Meritor-2	11-25015A-1	11-25016A-1	Y	31320083	Mounting screw holes in the bracket are offset upward	D1062
R	2010-05	4.7L 4Cyl L (289) with pistons 60mm Dia.	Meritor-2	11-25015-1	11-25016-1	Y	31320083	Mounting screw holes in the bracket are offset downward	D1062
165									
F	2010-05	4.7L 4Cyl L (289)	Meritor-2	11-25015A-1	11-25016A-1	Y	31320083	Mounting screw holes in the bracket are offset upward	D1062
R	2010-05	4.7L 4Cyl L (289) with pistons 60mm Dia.	Meritor-2	11-25015-1	11-25016-1	Y	31320083	Mounting screw holes in the bracket are offset downward	D1062

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
HINO (CONTD.)									
185									
F	2010-05	4.7L 4Cyl L (289)	Meritor-2	11-25015A-1	11-25016A-1	Y	31320083	Mounting screw holes in the bracket are offset upward	D1062
R	2010-05	4.7L 4Cyl L (289) JNP-2279 (subtask JNP-2294)	Meritor-4	11-25009A-1	11-25010A-1	N	602 or 603		
238									
F	2010-05	7.7L 6Cyl L (469)	Dayton-4	11-25001A-1	11-25002A-1	N	602-603		
F	2010-05	7.7L 6Cyl L (469) JNP-2279 (subtask JNP-2294)	Meritor-4	11-25009-1	11-25010-1	N	602 or 603		
F	2010-05	7.7L 6Cyl L (469)	Meritor-4	11-25009A-1	11-25010A-1	N	602 or 603		
R	2010-05	7.7L 6Cyl L (469) JNP-2279 (subtask JNP-2294)	Meritor-4	11-25009A-1	11-25010A-1	N	602 or 603		
258LP									
F	2010-06	7.7L 6Cyl L (469)	Dayton-4	11-25001A-1	11-25002A-1	N	602-603		
F	2010-06	7.7L 6Cyl L (469) JNP-2279 (subtask JNP-2294)	Meritor-4	11-25009-1	11-25010-1	N	602 or 603		
F	2010-06	7.7L 6Cyl L (469)	Meritor-4	11-25009A-1	11-25010A-1	N	602 or 603		
R	2010-06	7.7L 6Cyl L (469) JNP-2279 (subtask JNP-2294)	Meritor-4	11-25009A-1	11-25010A-1	N	602 or 603		
268									
F	2010-05	7.7L 6Cyl L (469)	Dayton-4	11-25001A-1	11-25002A-1	N	602-603		
F	2010-05	7.7L 6Cyl L (469) with 73mm (2.88") Piston, JNP-2279 (subtask JNP-2294)	Dayton-4	11-25005-1	11-25006-1	N	595-L/597-K (WHB)		
F	2010-05	7.7L 6Cyl L (469)	Dayton-4	11-25005C-1	11-25006C-1	N	595B		D1032
F	2010-05	7.7L 6Cyl L (469) with 73mm Piston, JNP-2279 (subtask JNP-2294)	Meritor-4	11-25007-1	11-25008-1	N	595-L/597-K		
F	2010-05	7.7L 6Cyl L (469)	Meritor-4	11-25007C-1	11-25008C-1	N	595B		D1032
F	2010-05	7.7L 6Cyl L (469) JNP-2279 (subtask JNP-2294)	Meritor-4	11-25009-1	11-25010-1	N	602 or 603		
F	2010-05	7.7L 6Cyl L (469)	Meritor-4	11-25009A-1	11-25010A-1	N	602 or 603		
R	2010-05	7.7L 6Cyl L (469) JNP-2279 (subtask JNP-2294)	Dayton-4	11-25006-1	11-25005-1	N	595-L/597-K (WHB)		
R	2010-05	7.7L 6Cyl L (469)	Dayton-4	11-25006C-1	11-25005C-1	N	595B		D1032
R	2010-05	7.7L 6Cyl L (469) JNP-2279 (subtask JNP-2294)	Meritor-4	11-25008-1	11-25007-1	N	595-L/597-K		
R	2010-05	7.7L 6Cyl L (469)	Meritor-4	11-25008C-1	11-25007C-1	N	595B		D1032
268A									
F	2010-08	7.7L 6Cyl L (469) Calipers may be Reversed, JNP-3641 Batch 1	Piston-4/ Daytone	11-25017-1	11-25018-1				
F	2010-08	7.7L 6Cyl L (469) Dayton or Meritor Caliper Casting #602A-4 or 603A-4; 64mm (2.50") Piston; Meritor Caliper Casting #595L-4 or 597K-4; 73mm (2.88") Piston; Dayton Caliper Casting #595E-4 or 597D-4, JNP-3641 Batch 1	Piston-4	25001N	25001N				
R	2010-08	7.7L 6Cyl L (469) Meritor Caliper Casting #595L-4 or 597K-4 or 597D-4, JNP-3641 Batch 1	Piston-4	25001N	25001N				
HONDA									
ACCORD									
F	2020-19	1.5L 4Cyl L (1497), Sport, Automatic CVT, Manual JNP-15798		10-05209-1	10-05210-1				

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
HONDA (CONTD.)									
ACCORD (CONTD.)									
F	**2020-18**	1.5L 4Cyl L (1497), EX, EX-L	NISSIN	10-05345-1		Y	//. 17CL T2G (B) NISSIN	16VN-25T //. NISSIN T2G	
F	**2020-18**	EX-L, 2.0L 4Cyl L (122)	NISSIN	10-05345-1		Y	//. 17CL T2G (B) NISSIN	16VN-25T //. NISSIN T2G	
F	**2020-18**	LX, 1.5L 4Cyl L (1497)	NISSIN	10-05345-1		Y	//. 17CL T2G (B) NISSIN	16VN-25T //. NISSIN T2G	
F	**2020-18**	1.5L 4Cyl L (1497), EX, EX-L	Nissan-1		10-05346-1	Y	//. 17CL T2G (A) NISSIN	16VN-25T //. NISSIN T2G	
F	**2020-18**	EX-L, 2.0L 4Cyl L (122)	Nissan-1		10-05346-1	Y	//. 17CL T2G (A) NISSIN	16VN-25T //. NISSIN T2G	
F	**2020-18**	LX, 1.5L 4Cyl L (1497)	Nissan-1		10-05346-1	Y	//. 17CL T2G (A) NISSIN	16VN-25T //. NISSIN T2G	
F	**2020**	EX-L, 2.0L 4Cyl L (122), 3.39 86.0(Bore)3.38 85.9(Stroke), Automatic JNP-15798		10-05209-1	10-05210-1				
F	**2020**	2.0L 4Cyl L (122), Hybrid EX, Hybrid EX-L, Hybrid Touring, Hybrid JNP-15798		10-05209-1	10-05210-1				
F	**2020**	2.0L 4Cyl L (122), Sport, Automatic, Manual, Touring JNP-15798		10-05209-1	10-05210-1				
F	**2019-18**	2.0L 4Cyl L (122), 3.39 86.0(Bore)3.38 85.9(Stroke) JNP-15798		10-05209-1	10-05210-1				
F	**2019**	2.0L 4Cyl L (122), 3.189 81.0(Bore)3.807 96.7(Stroke) JNP-15798		10-05209-1	10-05210-1				
F	**2018**	1.5L 4Cyl L (1497), Sport, Touring JNP-15798		10-05209-1	10-05210-1				
F	**2017-16**	Sport, 2.4L 4Cyl L (144)	NISSIN	10-05347-1		Y	CMW 17CL T6L (B) NISSIN	17VN-25T //. NISSIN T6L	
F	**2017-16**	Touring, 3.5L 6Cyl V (3471)	NISSIN	10-05347-1		Y	CMW 17CL T6L (B) NISSIN	17VN-25T //. NISSIN T6L	
F	**2017-16**	Sport, 2.4L 4Cyl L (144)	NISSIN		10-05348-1	Y	CMW 17CL T6L (A) NISSIN	17VN-25T //. T6L	
F	**2017-16**	Touring, 3.5L 6Cyl V (3471)	NISSIN		10-05348-1	Y	CMW 17CL T6L (A) NISSIN	17VN-25T //. T6L	
F	**2017-13**	2.4L 4Cyl L (144), EX, EX-L	NISSIN	10-05345-1		Y	//. 17CL T2G (B) NISSIN	16VN-25T //. NISSIN T2G	
F	**2017-13**	EX-L, 3.5L 6Cyl V (3471)	NISSIN	10-05345-1		Y	//. 17CL T2G (B) NISSIN	16VN-25T //. NISSIN T2G	
F	**2017-13**	2.4L 4Cyl L (144), EX, EX-L	Nissan-1		10-05346-1	Y	//. 17CL T2G (A) NISSIN	16VN-25T //. NISSIN T2G	
F	**2017-13**	EX-L, 3.5L 6Cyl V (3471)	Nissan-1		10-05346-1	Y	//. 17CL T2G (A) NISSIN	16VN-25T //. NISSIN T2G	
F	**2017-03**	LX, Sedan, 2.4L 4Cyl L (144)	akebono	10-05309-1		Y	5725N, WF5728 (B) akebono	5725N, WF5728	D914
F	**2017-03**	LX, Sedan, 2.4L 4Cyl L (144)	akebono		10-05310-1	Y	5725N, WF5728 (A) akebono	5725N, WF5728	D914
F	**2017**	Touring, 3.5L 6Cyl V (3471)	NISSIN	10-05345-1		Y	//. 17CL T2G (B) NISSIN	16VN-25T //. NISSIN T2G	
F	**2017**	Sport Special Edition, 2.4L 4Cyl L (144)	NISSIN	10-05347-1		Y	CMW 17CL T6L (B) NISSIN	17VN-25T //. NISSIN T6L	
F	**2017**	2.0L 4Cyl L (122), Hybrid EX-L, Hybrid Touring, Hybrid	NISSIN	10-05359-1		Y	18CL T3V (B) NISSIN	16VN-25T //. NISSIN T2G	
F	**2017**	Touring, 3.5L 6Cyl V (3471)	Nissan-1		10-05346-1	Y	//. 17CL T2G (A) NISSIN	16VN-25T //. NISSIN T2G	
F	**2017**	Sport Special Edition, 2.4L 4Cyl L (144)	NISSIN		10-05348-1	Y	CMW 17CL T6L (A) NISSIN	17VN-25T //. T6L	
F	**2017**	2.0L 4Cyl L (122), Hybrid EX-L, Hybrid Touring, Hybrid	NISSIN		10-05360-1	Y	18CL T3V (A) NISSIN	26VN-25T //. NISSIN T2G	
F	**2016**	Touring, 2.4L 4Cyl L (144)	NISSIN	10-05347-1		Y	CMW 17CL T6L (B) NISSIN	17VN-25T //. NISSIN T6L	
F	**2016**	Touring, 2.4L 4Cyl L (144)	NISSIN		10-05348-1	Y	CMW 17CL T6L (A) NISSIN	17VN-25T //. T6L	

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
HONDA (CONTD.)									
ACCORD (CONTD.)									
F	**2015-14**	2.0L 4Cyl L (122), Hybrid EX-L, Hybrid Touring, Hybrid	NISSIN	10-05359-1		Y	18CL T3V (B) NISSIN	16VN-25T //. NISSIN T2G	
F	**2015-14**	2.0L 4Cyl L (122), Hybrid EX-L, Hybrid Touring, Hybrid	NISSIN		10-05360-1	Y	18CL T3V (A) NISSIN	26VN-25T //. NISSIN T2G	
F	**2015-13**	Sport, 2.4L 4Cyl L (144)	NISSIN	10-05345-1		Y	//. 17CL T2G (B) NISSIN	16VN-25T //. NISSIN T2G	
F	**2015-13**	Touring, 3.5L 6Cyl V (3471)	NISSIN	10-05345-1		Y	//. 17CL T2G (B) NISSIN	16VN-25T //. NISSIN T2G	
F	**2015-13**	Sport, 2.4L 4Cyl L (144)	Nissan-1		10-05346-1	Y	//. 17CL T2G (A) NISSIN	16VN-25T //. NISSIN T2G	
F	**2015-13**	Touring, 3.5L 6Cyl V (3471)	Nissan-1		10-05346-1	Y	//. 17CL T2G (A) NISSIN	16VN-25T //. NISSIN T2G	
F	**2015-09**	LX-S, Coupe, 2.4L 4Cyl L (144)	akebono	10-05309-1		Y	5725N, WF5728 (B) akebono	5725N, WF5728	D914
F	**2015-09**	LX-S, Coupe, 2.4L 4Cyl L (144)	akebono		10-05310-1	Y	5725N, WF5728 (A) akebono	5725N, WF5728	D914
F	**2014**	Touring, 2.4L 4Cyl L (144)	NISSIN	10-05345-1		Y	//. 17CL T2G (B) NISSIN	16VN-25T //. NISSIN T2G	
F	**2014**	Plug-In, 2.0L 4Cyl L (122)	NISSIN	10-05359-1		Y	18CL T3V (B) NISSIN	16VN-25T //. NISSIN T2G	
F	**2014**	Touring, 2.4L 4Cyl L (144)	Nissan-1		10-05346-1	Y	//. 17CL T2G (A) NISSIN	16VN-25T //. NISSIN T2G	
F	**2014**	Plug-In, 2.0L 4Cyl L (122)	NISSIN		10-05360-1	Y	18CL T3V (A) NISSIN	26VN-25T //. NISSIN T2G	
F	**2013**	EX, 3.5L 6Cyl V (3471)	NISSIN	10-05345-1		Y	//. 17CL T2G (B) NISSIN	16VN-25T //. NISSIN T2G	
F	**2013**	EX, 3.5L 6Cyl V (3471)	Nissan-1		10-05346-1	Y	//. 17CL T2G (A) NISSIN	16VN-25T //. NISSIN T2G	
F	**2012-11**	SE, Sedan, 2.4L 4Cyl L (144)	akebono	10-05309-1		Y	5725N, WF5728 (B) akebono	5725N, WF5728	D914
F	**2012-11**	SE, Sedan, 2.4L 4Cyl L (144)	akebono		10-05310-1	Y	5725N, WF5728 (A) akebono	5725N, WF5728	D914
F	**2012-08**	EX, 2.4L 4Cyl L (144)	NISSIN, FINDLEX	10-05255-1		Y	17CL16VN (A) NISSIN, 17CL16VN (L) FINDLEX	WF	D1506
F	**2012-08**	EX, 3.5L 6Cyl V (3471)	NISSIN, FINDLEX	10-05255-1		Y	17CL16VN (A) NISSIN, 17CL16VN (L) FINDLEX	WF	D1506
F	**2012-08**	EX-L, 2.4L 4Cyl L (144)	NISSIN, FINDLEX	10-05255-1		Y	17CL16VN (A) NISSIN, 17CL16VN (L) FINDLEX	WF	D1506
F	**2012-08**	EX-L, 3.5L 6Cyl V (3471)	NISSIN, FINDLEX	10-05255-1		Y	17CL16VN (A) NISSIN, 17CL16VN (L) FINDLEX	WF	D1506
F	**2012-08**	LX-P, Sedan, 2.4L 4Cyl L (144)	akebono	10-05309-1		Y	5725N, WF5728 (B) akebono	5725N, WF5728	D914
F	**2012-08**	EX, 2.4L 4Cyl L (144)	NISSIN, FINDLEX		10-05256-1	Y	17CL16VN (B) NISSIN, 17CL16VN (R) FINDLEX	WF	D1506
F	**2012-08**	EX, 3.5L 6Cyl V (3471)	NISSIN, FINDLEX		10-05256-1	Y	17CL16VN (B) NISSIN, 17CL16VN (R) FINDLEX	WF	D1506
F	**2012-08**	EX-L, 2.4L 4Cyl L (144)	NISSIN, FINDLEX		10-05256-1	Y	17CL16VN (B) NISSIN, 17CL16VN (R) FINDLEX	WF	D1506
F	**2012-08**	EX-L, 3.5L 6Cyl V (3471)	NISSIN, FINDLEX		10-05256-1	Y	17CL16VN (B) NISSIN, 17CL16VN (R) FINDLEX	WF	D1506

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
HONDA (CONTD.)									
ACCORD (CONTD.)									
F	2012-08	LX-P, Sedan, 2.4L 4Cyl L (144)	akebono		10-05310-1	Y	5725N, WF5728 (A) akebono	5725N, WF5728	D914
F	2008-03	LX, Coupe, 2.4L 4Cyl L (144)	akebono	10-05309-1		Y	5725N, WF5728 (B) akebono	5725N, WF5728	D914
F	2008-03	LX, Coupe, 2.4L 4Cyl L (144)	akebono		10-05310-1	Y	5725N, WF5728 (A) akebono	5725N, WF5728	D914
F	2007-06	Hybrid, 3.0L 6Cyl V (2997)	NISSIN, FINDLEX	10-05255-1		Y	17CL16VN (A) NISSIN, 17CL16VN (L) FINDLEX	WF	D1506
F	2007-06	Value Package, Sedan, 2.4L 4Cyl L (144)	akebono	10-05309-1		Y	5725N, WF5728 (B) akebono	5725N, WF5728	D914
F	2007-06	Hybrid, 3.0L 6Cyl V (2997)	NISSIN, FINDLEX		10-05256-1	Y	17CL16VN (B) NISSIN, 17CL16VN (R) FINDLEX	WF	D1506
F	2007-06	Value Package, Sedan, 2.4L 4Cyl L (144)	akebono		10-05310-1	Y	5725N, WF5728 (A) akebono	5725N, WF5728	D914
F	2007-03	EX, 3.0L 6Cyl V (2997)	NISSIN, FINDLEX	10-05255-1		Y	17CL16VN (A) NISSIN, 17CL16VN (L) FINDLEX	WF	D1506
F	2007-03	3.0L 6Cyl V (2997), EX, Coupe, Automatic, Sedan, LX	NISSIN	10-05305-1		Y	17CL-C (B) NISSIN	15VN-23T NISSIN	D959
F	2007-03	LX, Sedan, 3.0L 6Cyl V (2997), Automatic	NISSIN	10-05305-1		Y	17CL-C (B) NISSIN	15VN-23T NISSIN	D959
F	2007-03	EX, Coupe, 2.4L 4Cyl L (144)	akebono	10-05309-1		Y	5725N, WF5728 (B) akebono	5725N, WF5728	D914
F	2007-03	EX, Coupe, 3.0L 6Cyl V (2997)	akebono	10-05309-1		Y	5725N, WF5728 (B) akebono	5725N, WF5728	D914
F	2007-03	EX, Sedan, 2.4L 4Cyl L (144)	akebono	10-05309-1		Y	5725N, WF5728 (B) akebono	5725N, WF5728	D914
F	2007-03	EX, Sedan, 3.0L 6Cyl V (2997)	akebono	10-05309-1		Y	5725N, WF5728 (B) akebono	5725N, WF5728	D914
F	2007-03	3.0L 6Cyl V (2997), LX, Coupe, Sedan	akebono	10-05309-1		Y	5725N, WF5728 (B) akebono	5725N, WF5728	D914
F	2007-03	EX, 3.0L 6Cyl V (2997)	NISSIN, FINDLEX		10-05256-1	Y	17CL16VN (B) NISSIN, 17CL16VN (R) FINDLEX	WF	D1506
F	2007-03	3.0L 6Cyl V (2997), EX, Coupe, Automatic, Sedan, LX	NISSIN		10-05306-1	Y	17CL-C (A) NISSIN	15VN-23T NISSIN	D959
F	2007-03	LX, Sedan, 3.0L 6Cyl V (2997), Automatic	NISSIN		10-05306-1	Y	17CL-C (A) NISSIN	15VN-23T NISSIN	D959
F	2007-03	EX, Coupe, 2.4L 4Cyl L (144)	akebono		10-05310-1	Y	5725N, WF5728 (A) akebono	5725N, WF5728	D914
F	2007-03	EX, Coupe, 3.0L 6Cyl V (2997)	akebono		10-05310-1	Y	5725N, WF5728 (A) akebono	5725N, WF5728	D914
F	2007-03	EX, Sedan, 2.4L 4Cyl L (144)	akebono		10-05310-1	Y	5725N, WF5728 (A) akebono	5725N, WF5728	D914
F	2007-03	EX, Sedan, 3.0L 6Cyl V (2997)	akebono		10-05310-1	Y	5725N, WF5728 (A) akebono	5725N, WF5728	D914
F	2007-03	3.0L 6Cyl V (2997), LX, Coupe, Sedan	akebono		10-05310-1	Y	5725N, WF5728 (A) akebono	5725N, WF5728	D914
F	2007	Special Edition, Sedan, 3.0L 6Cyl V (2997), Automatic	NISSIN	10-05305-1		Y	17CL-C (B) NISSIN	15VN-23T NISSIN	D959
F	2007	EX-L, Coupe, 2.4L 4Cyl L (144)	akebono	10-05309-1		Y	5725N, WF5728 (B) akebono	5725N, WF5728	D914
F	2007	EX-L, Coupe, 3.0L 6Cyl V (2997)	akebono	10-05309-1		Y	5725N, WF5728 (B) akebono	5725N, WF5728	D914
F	2007	EX-L, Sedan, 2.4L 4Cyl L (144)	akebono	10-05309-1		Y	5725N, WF5728 (B) akebono	5725N, WF5728	D914
F	2007	EX-L, Sedan, 3.0L 6Cyl V (2997)	akebono	10-05309-1		Y	5725N, WF5728 (B) akebono	5725N, WF5728	D914

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
HONDA (CONTD.)									
ACCORD (CONTD.)									
F	2007	Special Edition, Sedan, 2.4L 4Cyl L (144)	akebono	10-05309-1		Y	5725N, WF5728 (B) akebono	5725N, WF5728	D914
F	2007	Special Edition, Sedan, 3.0L 6Cyl V (2997)	akebono	10-05309-1		Y	5725N, WF5728 (B) akebono	5725N, WF5728	D914
F	2007	Special Edition, Sedan, 3.0L 6Cyl V (2997), Automatic	NISSIN		10-05306-1	Y	17CL-C (A) NISSIN	15VN-23T NISSIN	D959
F	2007	EX-L, Coupe, 2.4L 4Cyl L (144)	akebono		10-05310-1	Y	5725N, WF5728 (A) akebono	5725N, WF5728	D914
F	2007	EX-L, Coupe, 3.0L 6Cyl V (2997)	akebono		10-05310-1	Y	5725N, WF5728 (A) akebono	5725N, WF5728	D914
F	2007	EX-L, Sedan, 2.4L 4Cyl L (144)	akebono		10-05310-1	Y	5725N, WF5728 (A) akebono	5725N, WF5728	D914
F	2007	EX-L, Sedan, 3.0L 6Cyl V (2997)	akebono		10-05310-1	Y	5725N, WF5728 (A) akebono	5725N, WF5728	D914
F	2007	Special Edition, Sedan, 2.4L 4Cyl L (144)	akebono		10-05310-1	Y	5725N, WF5728 (A) akebono	5725N, WF5728	D914
F	2007	Special Edition, Sedan, 3.0L 6Cyl V (2997)	akebono		10-05310-1	Y	5725N, WF5728 (A) akebono	5725N, WF5728	D914
F	2006	LX Special Edition, Sedan, 2.4L 4Cyl L (144)	akebono	10-05309-1		Y	5725N, WF5728 (B) akebono	5725N, WF5728	D914
F	2006	LX Special Edition, Sedan, 2.4L 4Cyl L (144)	akebono		10-05310-1	Y	5725N, WF5728 (A) akebono	5725N, WF5728	D914
F	2005-03	DX, Sedan, 2.4L 4Cyl L (144)	akebono	10-05309-1		Y	5725N, WF5728 (B) akebono	5725N, WF5728	D914
F	2005-03	DX, Sedan, 2.4L 4Cyl L (144)	akebono		10-05310-1	Y	5725N, WF5728 (A) akebono	5725N, WF5728	D914
F	2005	SE, Coupe, 3.0L 6Cyl V (2997), Automatic	NISSIN	10-05305-1		Y	17CL-C (B) NISSIN	15VN-23T NISSIN	D959
F	2005	Hybrid, Sedan, 3.0L 6Cyl V (2997)	akebono	10-05309-1		Y	5725N, WF5728 (B) akebono	5725N, WF5728	D914
F	2005	SE, Coupe, 2.4L 4Cyl L (144)	akebono	10-05309-1		Y	5725N, WF5728 (B) akebono	5725N, WF5728	D914
F	2005	SE, Coupe, 3.0L 6Cyl V (2997)	akebono	10-05309-1		Y	5725N, WF5728 (B) akebono	5725N, WF5728	D914
F	2005	SE, Coupe, 3.0L 6Cyl V (2997), Automatic	NISSIN		10-05306-1	Y	17CL-C (A) NISSIN	15VN-23T NISSIN	D959
F	2005	Hybrid, Sedan, 3.0L 6Cyl V (2997)	akebono		10-05310-1	Y	5725N, WF5728 (A) akebono	5725N, WF5728	D914
F	2005	SE, Coupe, 2.4L 4Cyl L (144)	akebono		10-05310-1	Y	5725N, WF5728 (A) akebono	5725N, WF5728	D914
F	2005	SE, Coupe, 3.0L 6Cyl V (2997)	akebono		10-05310-1	Y	5725N, WF5728 (A) akebono	5725N, WF5728	D914
F	2002-98	2.3L 4Cyl L (2254)	AKEBONO-1	10-05259-1	10-05260-1	Y	5703, 5719	5703	D764
F	2002-98	3.0L 6Cyl V (2997)	Findlex-1	10-05261-1	10-05262-1	Y	17CL15VN (L-R)	23T	D503
F	1997-95	2.7L 6Cyl V (2675), Coupe, Sedan	Akebono-1	10-05165-1	10-05166-1	Y	222,422,275,703	2224, 2227, 5703	D465
F	1997-95	2.7L 6Cyl V (2675), Sedan, Wagon	Nissin-1	10-05167-1	10-05168-1	Y	17CL-15VN	23T	D503
F	1997-94	Sedan, 2.2L 4Cyl L (2156)	Akebono-1	10-05165-1	10-05166-1	Y	222,422,275,703	2224, 2227, 5703	D465
F	1997-93	Coupe, 2.2L 4Cyl L (2156)	Akebono-1	10-05165-1	10-05166-1	Y	222,422,275,703	2224, 2227, 5703	D465
F	1997-91	Wagon, 2.2L 4Cyl L (2156)	Nissin-1	10-05167-1	10-05168-1	Y	17CL-15VN	23T	D503
F	1993-91	Sedan, 2.2L 4Cyl L (2156)	Nissin-1	10-05163-1	10-05164-1	Y	17CL-14VN 23T	990, 066	D496
F	1992-91	Coupe, 2.2L 4Cyl L (2156)	Nissin-1	10-05163-1	10-05164-1	Y	17CL-14VN 23T	990, 066	D496
F	1990	2.2L 4Cyl L (2156)	Nissin-1	10-05163-1	10-05164-1	Y	17CL-14VN 23T	990, 066	D496
F	1989-88	LXi, 2.0L 4Cyl L (1955)	Nissin-1	10-05161-1	10-05162-1	Y	17CL-14VN	AT	
F	1989-86	LX, 2.0L 4Cyl L (1955)	Akebono-1	10-05111-1	10-05112-1	Y	2145	2145	
F	1989	SEi, 2.0L 4Cyl L (1955)	Nissin-1	10-05161-1	10-05162-1	Y	17CL-14VN	AT	
F	1985-84	1.8L 4Cyl L (1829)	Akebono-1	10-05181-1	10-05182-1	N	2028		D365
F	1985	1.6L 4Cyl L (1598)	Akebono-1	10-05181-1	10-05182-1	N	2028		D365

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
HONDA (CONTD.)									
ACCORD (CONTD.)									
F	**1983-82**	1.8L 4Cyl L (1751)	Akebono-1	10-05081-1	10-05082-1	N	2017		D345
F	**1981-80**	1.8L 4Cyl L (1751)	Akebono-1	10-05031-1	10-05032-1	N	2016		D257
F	**1979**	1.8L 4Cyl L (1751) JNP-3641 Batch 1	Akebono-1	10-05031-1	10-05032-1	N	2016		D257
F	**1979**	1.8L 4Cyl L (1751) JNP-3641 Batch 1	Sumitomo-1	10-05041-1	10-05042-1				
F	**1978-76**	1.6L 4Cyl L (1599) JNP-3641 Batch 1	Akebono-1	10-05031-1	10-05032-1	N	2016		D257
F	**1978-76**	1.6L 4Cyl L (1599) JNP-3641 Batch 1	Sumitomo-1	10-05041-1	10-05042-1				
R	**2020-18**	1.5L 4Cyl L (1497), Disc Rear	Ate	10-05003-1		Y	0133/L, 0137/L	Ate 7069 >GJS< 282 SP	
R	**2020-18**	2.0L 4Cyl L (122), Disc Rear	Ate	10-05003-1		Y	0133/L, 0137/L	Ate 7069 >GJS< 282 SP	
R	**2020-18**	1.5L 4Cyl L (1497), Disc Rear	Ate		10-05004-1	Y	0134/R, 0138/R	Ate 7069 >GJS< 282 SP	
R	**2020-18**	2.0L 4Cyl L (122), Disc Rear	Ate		10-05004-1	Y	0134/R, 0138/R	Ate 7069 >GJS< 282 SP	
R	**2017**	2.0L 4Cyl L (122) JNP-6923		10-05349-1	10-05350-1	Y	10CLP		D1451
R	**2017**	2.4L 4Cyl L (144), Automatic CVT, Automatic JNP-6923;JNP-11539; JNP-12143 [R]		10-05349-1	10-05350-1	Y	10CLP		D1451
R	**2017**	3.5L 6Cyl V (3471) JNP-6923		10-05349-1	10-05350-1	Y	10CLP		D1451
R	**2016**	3.5L 6Cyl V (3471)		10-05349-1	10-05350-1	Y	10CLP		D1451
R	**2015**	2.0L 4Cyl L (122) JNP-3641 Batch 1		10-05349-1	10-05350-1	Y	10CLP		D1451
R	**2015**	2.4L 4Cyl L (144) JNP-3641 Batch 1		10-05349-1	10-05350-1	Y	10CLP		D1451
R	**2015**	3.5L 6Cyl V (3471) JNP-3641 Batch 1		10-05349-1	10-05350-1	Y	10CLP		D1451
R	**2014-13**	2.4L 4Cyl L (144)		10-05349-1	10-05350-1	Y	10CLP		D1451
R	**2014-13**	3.5L 6Cyl V (3471)		10-05349-1	10-05350-1	Y	10CLP		D1451
R	**2014**	2.0L 4Cyl L (122)		10-05349-1	10-05350-1	Y	10CLP		D1451
R	**2012-08**	3.5L 6Cyl V (3471)	Nissin-1	10-05293-1	10-05294-1	Y	10CLP-0249 (A-B)	250W	D1336
R	**2012**	2.4L 4Cyl L (144)	Nissin-1	10-05293-1	10-05294-1	Y	10CLP-0249 (A-B)	250W	D1336
R	**2011**	2 Doors, 2.4L 4Cyl L (144) JNP-11539; JNP-12143 [R]	Nissin-1	10-05293-1	10-05294-1	Y	10CLP-0249 (A-B)	250W	D1336
R	**2010-08**	2.4L 4Cyl L (144)	Nissin-1	10-05293-1	10-05294-1	Y	10CLP-0249 (A-B)	250W	D1336
R	**2007-05**	3.0L 6Cyl V (2997), EX, LX	Nissin-1	10-05285-1	10-05286-1	Y	9CLP14S, 103 WF (L-R)	085, 086 WF	D537
R	**2007-05**	Hybrid, 3.0L 6Cyl V (2997)	Findlex-1	10-05285A-1	10-05286A-1	Y	9CLP14S, 103 WF (L-R)		D537
R	**2007**	2.4L 4Cyl L (144), EX, LX, Special Edition	Nissin-1	10-05285-1	10-05286-1	Y	9CLP14S, 103 WF (L-R)	085, 086 WF	D537
R	**2007**	Special Edition, 3.0L 6Cyl V (2997)	Nissin-1	10-05285-1	10-05286-1	Y	9CLP14S, 103 WF (L-R)	085, 086 WF	D537
R	**2007**	Value Package, 2.4L 4Cyl L (144)	Nissin-1	10-05285-1	10-05286-1	Y	9CLP14S, 103 WF (L-R)	085, 086 WF	D537
R	**2006**	2.4L 4Cyl L (144)	Nissin-1	10-05285-1	10-05286-1	Y	9CLP14S, 103 WF (L-R)	085, 086 WF	D537
R	**2005**	2.4L 4Cyl L (144), DX, EX, LX	Nissin-1	10-05285-1	10-05286-1	Y	9CLP14S, 103 WF (L-R)	085, 086 WF	D537
R	**2004-98**	3.0L 6Cyl V (2997)	Nissin-1	10-05285-1	10-05286-1	Y	9CLP14S, 103 WF (L-R)	085, 086 WF	D537
R	**2004-03**	2.4L 4Cyl L (144)	Nissin-1	10-05285-1	10-05286-1	Y	9CLP14S, 103 WF (L-R)	085, 086 WF	D537
R	**2004-03**	2.4L 4Cyl L (144)	Akebono-1	10-05313-1	10-05314-1	Y	9CLP14S/105 AT (L-R)	085, 086	

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
HONDA (CONTD.)									
ACCORD (CONTD.)									
R	**2004-03**	3.0L 6Cyl V (2997)	Akebono-1	10-05313-1	10-05314-1	Y	9CLP14S/105 AT (L-R)	085, 086	
R	**2002-98**	2.3L 4Cyl L (2254)	Nissin-1	10-05197-1	10-05198-1	Y	3403	3402	D537
R	**2002-98**	3.0L 6Cyl V (2997)	Nissin-1	10-05197-1	10-05198-1	Y	3403	3402	D537
R	**2002-98**	2.3L 4Cyl L (2254)	Nissin-1	10-05285-1	10-05286-1	Y	9CLP14S, 103 WF (L-R)	085, 086 WF	D537
R	**1997-95**	Wagon, 2.7L 6Cyl V (2675)	Nissin-1	10-05195-1	10-05196-1	Y	11CLP-14S I5	GO	D536,537
R	**1997-91**	2.2L 4Cyl L (2156), Coupe, Sedan	Nissin-1	10-05193-1	10-05194-1	Y	9CLP-14S M4, GO	GO	D536,537
R	**1997-91**	Wagon, 2.2L 4Cyl L (2156)	Nissin-1	10-05195-1	10-05196-1	Y	11CLP-14S I5	GO	D536,537
R	**1997**	Sedan, 2.7L 6Cyl V (2675)	Nissin-1	10-05151-1	10-05152-1	Y	3402	3402	D536,537
R	**1996-95**	2.7L 6Cyl V (2675), Coupe, Sedan	Nissin-1	10-05193-1	10-05194-1	Y	9CLP-14S M4, GO	GO	D536,537
R	**1990**	2.2L 4Cyl L (2156)	Nissin-1	10-05193-1	10-05194-1	Y	9CLP-14S M4, GO	GO	D536,537
R	**1989**	2.0L 4Cyl L (1955)	Nissin-1	10-05191-1	10-05192-1	N	7CLP-13S		
R	**1988**	2.0L 4Cyl L (1955) JNP-2279 (New applications)	Nissin-1	10-05191-1	10-05192-1	N	7CLP-13S		
ACCORD CROSSTOUR									
F	**2011-10**	3.5L 6Cyl V (3471)	Nissin-2	10-05243-1	10-05244-1	Y	13CLT (A-B)	16VN-28T	D1089
R	**2011-10**	3.5L 6Cyl V (3471)	Nissin-1	10-05321A-1	10-05322A-1	Y	10CL15SN/108 (A-B)	184 M7	D1086
CIVIC									
F	**2020-19**	Sport, Hatchback, 2.0L 4Cyl L (122)	akebono	10-05119-1		Y	M5767 (B) akebono	M5767	
F	**2020-19**	1.5L 4Cyl L (1497), EX, Coupe, Sport	akebono	10-05309-1		Y	5725N, WF5728 (B) akebono	5725N, WF5728	D914
F	**2020-19**	Sport, Coupe, 2.0L 4Cyl L (122)	akebono	10-05309-1		Y	5725N, WF5728 (B) akebono	5725N, WF5728	D914
F	**2020-19**	Sport, Sedan, 1.5L 4Cyl L (1497)	akebono	10-05309-1		Y	5725N, WF5728 (B) akebono	5725N, WF5728	D914
F	**2020-19**	Sport, Sedan, 2.0L 4Cyl L (122)	akebono	10-05309-1		Y	5725N, WF5728 (B) akebono	5725N, WF5728	D914
F	**2020-19**	Sport, Hatchback, 2.0L 4Cyl L (122)	akebono		10-05120-1	Y	M5767 (A) akebono	M5767	
F	**2020-19**	1.5L 4Cyl L (1497), EX, Coupe, Sport	akebono		10-05310-1	Y	5725N, WF5728 (A) akebono	5725N, WF5728	D914
F	**2020-19**	Sport, Coupe, 2.0L 4Cyl L (122)	akebono		10-05310-1	Y	5725N, WF5728 (A) akebono	5725N, WF5728	D914
F	**2020-19**	Sport, Sedan, 1.5L 4Cyl L (1497)	akebono		10-05310-1	Y	5725N, WF5728 (A) akebono	5725N, WF5728	D914
F	**2020-19**	Sport, Sedan, 2.0L 4Cyl L (122)	akebono		10-05310-1	Y	5725N, WF5728 (A) akebono	5725N, WF5728	D914
F	**2020-18**	Sport Touring, Hatchback, 1.5L 4Cyl L (1497)	akebono	10-05119-1		Y	M5767 (B) akebono	M5767	
F	**2020-18**	Sport Touring, Hatchback, 1.5L 4Cyl L (1497)	akebono		10-05120-1	Y	M5767 (A) akebono	M5767	
F	**2020-17**	1.5L 4Cyl L (1497), EX, Hatchback, EX-L, LX	akebono	10-05119-1		Y	M5767 (B) akebono	M5767	
F	**2020-17**	LX, Hatchback, 2.0L 4Cyl L (122)	akebono	10-05119-1		Y	M5767 (B) akebono	M5767	
F	**2020-17**	Sport, Hatchback, 1.5L 4Cyl L (1497)	akebono	10-05119-1		Y	M5767 (B) akebono	M5767	
F	**2020-17**	EX, Sedan, 1.5L 4Cyl L (1497)	akebono	10-05309-1		Y	5725N, WF5728 (B) akebono	5725N, WF5728	D914
F	**2020-17**	1.5L 4Cyl L (1497), LX, Coupe, Sedan	akebono	10-05309-1		Y	5725N, WF5728 (B) akebono	5725N, WF5728	D914
F	**2020-17**	Si, 1.5L 4Cyl L (1497)	NISSIN	10-05347-1		Y	CMW 17CL T6L (B) NISSIN	17VN-25T //. NISSIN T6L	
F	**2020-17**	Sport Touring, Hatchback, 1.5L 4Cyl L (1497) With 4-pistons brembo caliper.	brembo	10-05101-1	10-05102-1	N			

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
HONDA (CONTD.)									
CIVIC (CONTD.)									
F	2020-17	Type R, Hatchback, 2.0L 4Cyl L (122) With 4-pistons brembo caliper.	brembo	10-05101-1	10-05102-1	N			
F	2020-17	1.5L 4Cyl L (1497), EX, Hatchback, EX-L, LX	akebono		10-05120-1	Y	M5767 (A) akebono	M5767	
F	2020-17	LX, Hatchback, 2.0L 4Cyl L (122)	akebono		10-05120-1	Y	M5767 (A) akebono	M5767	
F	2020-17	Sport, Hatchback, 1.5L 4Cyl L (1497)	akebono		10-05120-1	Y	M5767 (A) akebono	M5767	
F	2020-17	EX, Sedan, 1.5L 4Cyl L (1497)	akebono		10-05310-1	Y	5725N, WF5728 (A) akebono	5725N, WF5728	D914
F	2020-17	1.5L 4Cyl L (1497), LX, Coupe, Sedan	akebono		10-05310-1	Y	5725N, WF5728 (A) akebono	5725N, WF5728	D914
F	2020-17	Si, 1.5L 4Cyl L (1497)	NISSIN		10-05348-1	Y	CMW 17CL T6L (A) NISSIN	17VN-25T //. T6L	
F	2020-16	EX, Sedan, 2.0L 4Cyl L (122)	akebono	10-05309-1		Y	5725N, WF5728 (B) akebono	5725N, WF5728	D914
F	2020-16	2.0L 4Cyl L (122), LX, Coupe, Sedan	akebono	10-05309-1		Y	5725N, WF5728 (B) akebono	5725N, WF5728	D914
F	2020-16	1.5L 4Cyl L (1497), Touring, Coupe, Sedan	akebono	10-05309-1		Y	5725N, WF5728 (B) akebono	5725N, WF5728	D914
F	2020-16	EX, Sedan, 2.0L 4Cyl L (122)	akebono		10-05310-1	Y	5725N, WF5728 (A) akebono	5725N, WF5728	D914
F	2020-16	2.0L 4Cyl L (122), LX, Coupe, Sedan	akebono		10-05310-1	Y	5725N, WF5728 (A) akebono	5725N, WF5728	D914
F	2020-16	1.5L 4Cyl L (1497), Touring, Coupe, Sedan	akebono		10-05310-1	Y	5725N, WF5728 (A) akebono	5725N, WF5728	D914
F	2020	1.5L 4Cyl L (1497), EX-L, Coupe, Sedan	akebono	10-05309-1		Y	5725N, WF5728 (B) akebono	5725N, WF5728	D914
F	2020	1.5L 4Cyl L (1497), EX-L, Coupe, Sedan	akebono		10-05310-1	Y	5725N, WF5728 (A) akebono	5725N, WF5728	D914
F	2018-17	EX, Hatchback, 2.0L 4Cyl L (122)	akebono	10-05119-1		Y	M5767 (B) akebono	M5767	
F	2018-17	EX, Hatchback, 2.0L 4Cyl L (122)	akebono		10-05120-1	Y	M5767 (A) akebono	M5767	
F	2018-16	1.5L 4Cyl L (1497), EX-T, Coupe, Sedan	akebono	10-05309-1		Y	5725N, WF5728 (B) akebono	5725N, WF5728	D914
F	2018-16	1.5L 4Cyl L (1497), EX-T, Coupe, Sedan	akebono		10-05310-1	Y	5725N, WF5728 (A) akebono	5725N, WF5728	D914
F	2017-16	1.5L 4Cyl L (1497), EX-L, Coupe, Sedan	akebono	10-05309-1		Y	5725N, WF5728 (B) akebono	5725N, WF5728	D914
F	2017-16	1.5L 4Cyl L (1497), EX-L, Coupe, Sedan	akebono		10-05310-1	Y	5725N, WF5728 (A) akebono	5725N, WF5728	D914
F	2015-13	1.8L 4Cyl L (1799), EX, EX-L, LX 15 brakes.	akebono	10-05309-1		Y	5725N, WF5728 (B) akebono	5725N, WF5728	D914
F	2015-13	2.4L 4Cyl L (144), 3.43 87.0(Bore)3.90 99.0(Stroke) W/ Bracket, Does not follow regular data trend (See Wiki), With OEM No. 45019TR7A01, JNP-20229 R	At-1	10-05316-1		Y	5735, 5741, 5752 (B-03) AKEBONO/57-1MP	5735, 5741 [M12x1.25mm]	D914
F	2015-13	1.8L 4Cyl L (1799), EX, EX-L, LX 15 brakes.	akebono		10-05310-1	Y	5725N, WF5728 (A) akebono	5725N, WF5728	D914
F	2015-13	2.4L 4Cyl L (144), 3.43 87.0(Bore)3.90 99.0(Stroke) W/ Bracket, Does not follow regular data trend (See Wiki), With OEM No. 45018TR7A01, JNP-20229 R	At-1		10-05315-1	Y	5735, 5741, 5752 (A-09) AKEBONO/57-1MP	5735, 5741 [M12x1.25mm]	D914
F	2015-12	1.8L 4Cyl L (1799), HF, LX 14"	akebono	10-05337-1		Y	a5438 (A) akebono	WF5419	
F	2015-12	1.8L 4Cyl L (1799), HF, LX 14"	akebono		10-05338-1	Y	a5438 (B) akebono	WF5419	
F	2015	SE, 1.8L 4Cyl L (1799) 15 brakes.	akebono	10-05309-1		Y	5725N, WF5728 (B) akebono	5725N, WF5728	D914

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
HONDA (CONTD.)									
CIVIC (CONTD.)									
F	**2015**	SE, 1.8L 4Cyl L (1799) 14"	akebono	10-05337-1		Y	a5438 (A) akebono	WF5419	
F	**2015**	Natural Gas, 1.8L 4Cyl L (1799) JNP-2638	Nissin-1	10-05281A-1	10-05282A-1	Y	16CL15VN-M (A-B)	7A	
F	**2015**	SE, 1.8L 4Cyl L (1799) 15 brakes.	akebono		10-05310-1	Y	5725N, WF5728 (A) akebono	5725N, WF5728	D914
F	**2015**	SE, 1.8L 4Cyl L (1799) 14"	akebono		10-05338-1	Y	a5438 (B) akebono	WF5419	
F	**2014-12**	1.5L 4Cyl L (1497)	Honda-1	10-05253-1	10-05254-1	Y	16CL14VNH/TFO (A-B)	TFO	D1394
F	**2012-06**	GX, 1.8L 4Cyl L (1799)	Nissin-1	10-05281A-1	10-05282A-1	Y	16CL15VN-M (A-B)	7A	
F	**2012**	2.4L 4Cyl L (144) W/ Bracket, Does not follow regular data trend (See Wiki), With OEM No. 45019TR7A01, JNP-20229 R	At-1	10-05316-1		Y	5735, 5741, 5752 (B-03) AKEBONO/57-1MP	5735, 5741 [M12x1.25mm]	D914
F	**2012**	1.8L 4Cyl L (1799), DX, EX, EX-L 14"	akebono	10-05337-1		Y	a5438 (A) akebono	WF5419	
F	**2012**	2.4L 4Cyl L (144) JNP-11539; JNP-12143 [R]	Nissin-1	10-05281A-1	10-05282A-1	Y	16CL15VN-M (A-B)	7A	
F	**2012**	2.4L 4Cyl L (144) W/ Bracket, Does not follow regular data trend (See Wiki), With OEM No. 45018TR7A01, JNP-20229 R	At-1		10-05315-1	Y	5735, 5741, 5752 (A-09) AKEBONO/57-1MP	5735, 5741 [M12x1.25mm]	D914
F	**2012**	1.8L 4Cyl L (1799), DX, EX, EX-L 14"	akebono		10-05338-1	Y	a5438 (B) akebono	WF5419	
F	**2011-09**	DX, Coupe, 1.8L 4Cyl L (1799) Mfg.Origin: USA;W/ Bracket, With OEM No. 45019SNEA10, JNP-20229 R	Ambrake	10-05247-1		Y	5410 [R] (1RG 0LG) AMBRAKE/54-1MP	5410	D465/D764
F	**2011-09**	DX, Sedan, 1.8L 4Cyl L (1799) W/ Bracket, With OEM No. 45019SNAA60;45019SNEA10, JNP-20229 R	Ambrake	10-05247-1		Y	5410 [R] (1RG 0LG) AMBRAKE/54-1MP	5410	D465/D764
F	**2011-09**	EX, Coupe, 1.8L 4Cyl L (1799) Mfg.Origin: USA;W/ Bracket, With OEM No. 45019SNEA10, JNP-20229 R	Ambrake	10-05247-1		Y	5410 [R] (1RG 0LG) AMBRAKE/54-1MP	5410	D465/D764
F	**2011-09**	EX, Sedan, 1.8L 4Cyl L (1799) W/ Bracket, With OEM No. 45019SNAA60;45019SNEA10, JNP-20229 R	Ambrake	10-05247-1		Y	5410 [R] (1RG 0LG) AMBRAKE/54-1MP	5410	D465/D764
F	**2011-09**	EX-L, Coupe, 1.8L 4Cyl L (1799) Mfg.Origin: USA;W/ Bracket, With OEM No. 45019SNEA10, JNP-20229 R	Ambrake	10-05247-1		Y	5410 [R] (1RG 0LG) AMBRAKE/54-1MP	5410	D465/D764
F	**2011-09**	EX-L, Sedan, 1.8L 4Cyl L (1799) W/ Bracket, With OEM No. 45019SNAA60;45019SNEA10, JNP-20229 R	Ambrake	10-05247-1		Y	5410 [R] (1RG 0LG) AMBRAKE/54-1MP	5410	D465/D764
F	**2011-09**	LX, Coupe, 1.8L 4Cyl L (1799) Mfg.Origin: USA;W/ Bracket, With OEM No. 45019SNEA10, JNP-20229 R	Ambrake	10-05247-1		Y	5410 [R] (1RG 0LG) AMBRAKE/54-1MP	5410	D465/D764
F	**2011-09**	1.8L 4Cyl L (1799), LX, Sedan, LX-S W/ Bracket, With OEM No. 45019SNAA60;45019SNEA10, JNP-20229 R	Ambrake	10-05247-1		Y	5410 [R] (1RG 0LG) AMBRAKE/54-1MP	5410	D465/D764
F	**2011-09**	Hybrid-L, 1.3L 4Cyl L (1339)	NISSIN, FINDLEX	10-05329-1		Y	16CL14VN (B)	NISSIN 179 or 182	
F	**2011-09**	DX, Coupe, 1.8L 4Cyl L (1799) Mfg.Origin: USA;W/ Bracket, With OEM No. 45018SNEA10, JNP-20229 R	Nissin-1		10-05248-1	Y	5410 [R] (0RG 1LG) AMBRAKE/54-1MP	5410	D465/D764

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
HONDA (CONTD.)									
CIVIC (CONTD.)									
F	2011-09	DX, Sedan, 1.8L 4Cyl L (1799) W/ Bracket, With OEM No. 45018SNAA60;45018SNEA10, JNP-20229 R	Nissin-1		10-05248-1	Y	5410 [R] (0RG 1LG) AMBRAKE/54-1MP	5410	D465/D764
F	2011-09	EX, Coupe, 1.8L 4Cyl L (1799) Mfg.Origin: USA;W/ Bracket, With OEM No. 45018SNEA10, JNP-20229 R	Nissin-1		10-05248-1	Y	5410 [R] (0RG 1LG) AMBRAKE/54-1MP	5410	D465/D764
F	2011-09	EX, Sedan, 1.8L 4Cyl L (1799) W/ Bracket, With OEM No. 45018SNAA60;45018SNEA10, JNP-20229 R	Nissin-1		10-05248-1	Y	5410 [R] (0RG 1LG) AMBRAKE/54-1MP	5410	D465/D764
F	2011-09	EX-L, Coupe, 1.8L 4Cyl L (1799) Mfg.Origin: USA;W/ Bracket, With OEM No. 45018SNEA10, JNP-20229 R	Nissin-1		10-05248-1	Y	5410 [R] (0RG 1LG) AMBRAKE/54-1MP	5410	D465/D764
F	2011-09	EX-L, Sedan, 1.8L 4Cyl L (1799) W/ Bracket, With OEM No. 45018SNAA60;45018SNEA10, JNP-20229 R	Nissin-1		10-05248-1	Y	5410 [R] (0RG 1LG) AMBRAKE/54-1MP	5410	D465/D764
F	2011-09	LX, Coupe, 1.8L 4Cyl L (1799) Mfg.Origin: USA;W/ Bracket, With OEM No. 45018SNEA10, JNP-20229 R	Nissin-1		10-05248-1	Y	5410 [R] (0RG 1LG) AMBRAKE/54-1MP	5410	D465/D764
F	2011-09	1.8L 4Cyl L (1799), LX, Sedan, LX-S W/ Bracket, With OEM No. 45018SNAA60;45018SNEA10, JNP-20229 R	Nissin-1		10-05248-1	Y	5410 [R] (0RG 1LG) AMBRAKE/54-1MP	5410	D465/D764
F	2011-09	1.8L 4Cyl L (1799), DX, Coupe, Sedan, DX-G, EX	Nissin-1	10-05281A-1	10-05282A-1	Y	16CL15VN-M (A-B)	7A	
F	2011-09	EX, Sedan, 1.8L 4Cyl L (1799)	Nissin-1	10-05281A-1	10-05282A-1	Y	16CL15VN-M (A-B)	7A	
F	2011-09	1.8L 4Cyl L (1799), EX-L, Coupe, Sedan, LX	Nissin-1	10-05281A-1	10-05282A-1	Y	16CL15VN-M (A-B)	7A	
F	2011-09	1.8L 4Cyl L (1799), LX, Sedan, LX-S	Nissin-1	10-05281A-1	10-05282A-1	Y	16CL15VN-M (A-B)	7A	
F	2011-09	Hybrid-L, 1.3L 4Cyl L (1339)	NISSIN, FINDLEX		10-05330-1	Y	16CL14VN (A-B)	NISSIN 179 or 182	
F	2011-06	Si, 2.0L 4Cyl L (122)	NISSIN, FINDLEX	10-05282-1		Y	16CL16VN/R (A)		
F	2011-06	Hybrid, 1.3L 4Cyl L (1339)	NISSIN, FINDLEX	10-05329-1		Y	16CL14VN (B)	NISSIN 179 or 182	
F	2011-06	Si, 2.0L 4Cyl L (122)	FINDLEX, NISSIN		10-05281-1	Y	16CL16VN/L (B) NISSIN		
F	2011-06	Hybrid, 1.3L 4Cyl L (1339)	NISSIN, FINDLEX		10-05330-1	Y	16CL14VN (A-B)	NISSIN 179 or 182	
F	2010-09	Sport, 1.8L 4Cyl L (1799)	Nissin-1	10-05281A-1	10-05282A-1	Y	16CL15VN-M (A-B)	7A	
F	2008-06	DX, Coupe, 1.8L 4Cyl L (1799), 3.19 81.0(Bore)3.44 87.3(Stroke) Mfg.Origin: USA;W/ Bracket, With OEM No. 45019SNEA10, JNP-20229 R	Ambrake	10-05247-1		Y	5410 [R] (1RG 0LG) AMBRAKE/54-1MP	5410	D465/D764
F	2008-06	DX, Sedan, 1.8L 4Cyl L (1799), 3.19 81.0(Bore)3.44 87.3(Stroke) W/ Bracket, With OEM No. 45019SNAA60;45019SNEA10, JNP-20229 R	Ambrake	10-05247-1		Y	5410 [R] (1RG 0LG) AMBRAKE/54-1MP	5410	D465/D764
F	2008-06	EX, Coupe, 1.8L 4Cyl L (1799), 3.19 81.0(Bore)3.44 87.3(Stroke) Mfg.Origin: USA;W/ Bracket, With OEM No. 45019SNEA10, JNP-20229 R	Ambrake	10-05247-1		Y	5410 [R] (1RG 0LG) AMBRAKE/54-1MP	5410	D465/D764

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
HONDA (CONTD.)									
CIVIC (CONTD.)									
F	2008-06	EX, Sedan, 1.8L 4Cyl L (1799), 3.19 81.0(Bore)3.44 87.3(Stroke) W/ Bracket, With OEM No. 45019SNAA60;45019SNEA10, JNP-20229 R	Ambrake	10-05247-1		Y	5410 [R] (1RG 0LG) AMBRAKE/54-1MP	5410	D465/D764
F	2008-06	LX, Coupe, 1.8L 4Cyl L (1799), 3.19 81.0(Bore)3.44 87.3(Stroke) Mfg.Origin: USA;W/ Bracket, With OEM No. 45019SNEA10, JNP-20229 R	Ambrake	10-05247-1		Y	5410 [R] (1RG 0LG) AMBRAKE/54-1MP	5410	D465/D764
F	2008-06	LX, Sedan, 1.8L 4Cyl L (1799), 3.19 81.0(Bore)3.44 87.3(Stroke) W/ Bracket, With OEM No. 45019SNAA60;45019SNEA10, JNP-20229 R	Ambrake	10-05247-1		Y	5410 [R] (1RG 0LG) AMBRAKE/54-1MP	5410	D465/D764
F	2008-06	DX, Coupe, 1.8L 4Cyl L (1799), 3.19 81.0(Bore)3.44 87.3(Stroke) Mfg.Origin: USA;W/ Bracket, With OEM No. 45018SNEA10, JNP-20229 R	Nissin-1		10-05248-1	Y	5410 [R] (0RG 1LG) AMBRAKE/54-1MP	5410	D465/D764
F	2008-06	DX, Sedan, 1.8L 4Cyl L (1799), 3.19 81.0(Bore)3.44 87.3(Stroke) W/ Bracket, With OEM No. 45018SNAA60;45018SNEA10, JNP-20229 R	Nissin-1		10-05248-1	Y	5410 [R] (0RG 1LG) AMBRAKE/54-1MP	5410	D465/D764
F	2008-06	EX, Coupe, 1.8L 4Cyl L (1799), 3.19 81.0(Bore)3.44 87.3(Stroke) Mfg.Origin: USA;W/ Bracket, With OEM No. 45018SNEA10, JNP-20229 R	Nissin-1		10-05248-1	Y	5410 [R] (0RG 1LG) AMBRAKE/54-1MP	5410	D465/D764
F	2008-06	EX, Sedan, 1.8L 4Cyl L (1799), 3.19 81.0(Bore)3.44 87.3(Stroke) W/ Bracket, With OEM No. 45018SNAA60;45018SNEA10, JNP-20229 R	Nissin-1		10-05248-1	Y	5410 [R] (0RG 1LG) AMBRAKE/54-1MP	5410	D465/D764
F	2008-06	LX, Coupe, 1.8L 4Cyl L (1799), 3.19 81.0(Bore)3.44 87.3(Stroke) Mfg.Origin: USA;W/ Bracket, With OEM No. 45018SNEA10, JNP-20229 R	Nissin-1		10-05248-1	Y	5410 [R] (0RG 1LG) AMBRAKE/54-1MP	5410	D465/D764
F	2008-06	LX, Sedan, 1.8L 4Cyl L (1799), 3.19 81.0(Bore)3.44 87.3(Stroke) W/ Bracket, With OEM No. 45018SNAA60;45018SNEA10, JNP-20229 R	Nissin-1		10-05248-1	Y	5410 [R] (0RG 1LG) AMBRAKE/54-1MP	5410	D465/D764
F	2005-04	Si, 2.0L 4Cyl L (122)	NISSIN, FINDLEX	10-05303-1		Y	16CL14VN (A)	NISSIN 179 or 182	
F	2005-04	Si, 2.0L 4Cyl L (122)	NISSIN, FINDLEX		10-05304-1	Y	16CL14VN (B)	NISSIN 179 or 182	
F	2005-03	Hybrid, 1.3L 4Cyl L (1339)	NISSIN, FINDLEX	10-05303-1		Y	16CL14VN (A)	NISSIN 179 or 182	
F	2005-03	Hybrid, 1.3L 4Cyl L (1339)	NISSIN, FINDLEX		10-05304-1	Y	16CL14VN (B)	NISSIN 179 or 182	
F	2005	1.7L 4Cyl L (1668), EX Special Edition, EX, GX, LX Special Edition, LX With OE No. 45019S5DA00, JNP-22616	Nissin-1	10-05248-1		Y	5410 [R] (0RG 1LG) AMBRAKE/54-1MP	5410	D465/D764
F	2005	1.7L 4Cyl L (1668), DX, HX, Value Package If calipers are in front, reverse their position	Ww-1	10-05273-1		Y	5128 (L) WF/50.8-1MP	5419/5410	

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
HONDA (CONTD.)									
CIVIC (CONTD.)									
F	2005	1.7L 4Cyl L (1668), EX Special Edition, EX, GX, LX Special Edition, LX With OE No. 45018S5DA00, JNP-22616	Ambrake		10-05247-1	Y	5410 [R] (1RG 0LG) AMBRAKE/54-1MP	5410	D465/D764
F	2005	1.7L 4Cyl L (1668), DX, HX, Value Package If calipers are in front, reverse their position	Ww-1		10-05274-1	Y	5128 (R) WF/50.8-1MP	5419/5410	
F	2004-02	1.7L 4Cyl L (1700), EX, Coupe, Sedan, GX With OE No. 45019S5DA00, JNP-22616	Nissin-1	10-05248-1		Y	5410 [R] (0RG 1LG) AMBRAKE/54-1MP	5410	D465/D764
F	2004-02	1.7L 4Cyl L (1700), EX, Coupe, Sedan, GX With OE No. 45018S5DA00, JNP-22616	Ambrake		10-05247-1	Y	5410 [R] (1RG 0LG) AMBRAKE/54-1MP	5410	D465/D764
F	2004	1.7L 4Cyl L (1700), LX, Coupe, Sedan With OE No. 45019S5DA00, JNP-22616	Nissin-1	10-05248-1		Y	5410 [R] (0RG 1LG) AMBRAKE/54-1MP	5410	D465/D764
F	2004	1.7L 4Cyl L (1700), DX, HX, Value Package If calipers are in front, reverse their position	Ww-1	10-05273-1		Y	5128 (L) WF/50.8-1MP	5419/5410	
F	2004	1.7L 4Cyl L (1700), LX, Coupe, Sedan With OE No. 45018S5DA00, JNP-22616	Ambrake		10-05247-1	Y	5410 [R] (1RG 0LG) AMBRAKE/54-1MP	5410	D465/D764
F	2004	1.7L 4Cyl L (1700), DX, HX, Value Package If calipers are in front, reverse their position	Ww-1		10-05274-1	Y	5128 (R) WF/50.8-1MP	5419/5410	
F	2003-02	2.0L 4Cyl L (122) With OE No. 45019S5DA00, JNP-22616	Nissin-1	10-05248-1		Y	5410 [R] (0RG 1LG) AMBRAKE/54-1MP	5410	D465/D764
F	2003-02	2.0L 4Cyl L (122) With OE No. 45018S5DA00, JNP-22616	Ambrake		10-05247-1	Y	5410 [R] (1RG 0LG) AMBRAKE/54-1MP	5410	D465/D764
F	2003	1.7L 4Cyl L (1700), EX, Coupe, Sedan If calipers are in front, reverse their position	Ww-1	10-05273-1		Y	5128 (L) WF/50.8-1MP	5419/5410	
F	2003	1.7L 4Cyl L (1700), EX, Coupe, Sedan If calipers are in front, reverse their position	Ww-1		10-05274-1	Y	5128 (R) WF/50.8-1MP	5419/5410	
F	2002	1.7L 4Cyl L (1700), DX, HX, LX If calipers are in front, reverse their position	Ww-1	10-05273-1		Y	5128 (L) WF/50.8-1MP	5419/5410	
F	2002	1.7L 4Cyl L (1700), DX, HX, LX If calipers are in front, reverse their position	Ww-1		10-05274-1	Y	5128 (R) WF/50.8-1MP	5419/5410	
F	2001	1.7L 4Cyl L (1668), EX, Coupe, Sedan, GX With OE No. 45019S5DA00, JNP-22616	Nissin-1	10-05248-1		Y	5410 [R] (0RG 1LG) AMBRAKE/54-1MP	5410	D465/D764
F	2001	1.7L 4Cyl L (1668), DX, HX, LX If calipers are in front, reverse their position	Ww-1	10-05273-1		Y	5128 (L) WF/50.8-1MP	5419/5410	
F	2001	1.7L 4Cyl L (1668), EX, Coupe, Sedan, GX With OE No. 45018S5DA00, JNP-22616	Ambrake		10-05247-1	Y	5410 [R] (1RG 0LG) AMBRAKE/54-1MP	5410	D465/D764
F	2001	1.7L 4Cyl L (1668), DX, HX, LX If calipers are in front, reverse their position	Ww-1		10-05274-1	Y	5128 (R) WF/50.8-1MP	5419/5410	
F	2000-99	1.6L 4Cyl L (1595), 2.95 75.0(Bore)3.54 90.0(Stroke) W/ Bracket, With OEM No. 45019S01A02, JNP-20229 R	Ambrake	10-05247-1		Y	5410 [R] (1RG 0LG) AMBRAKE/54-1MP	5410	D465/D764
F	2000-99	CX, 1.6L 4Cyl L (98) With OE No. 45018SR3A00	Akebono-1		10-05204-1	Y	2050, 2051	W/C	

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
HONDA (CONTD.)									
CIVIC (CONTD.)									
F	2000-99	1.6L 4Cyl L (1595), 2.95 75.0(Bore)3.54 90.0(Stroke) W/ Bracket, With OEM No. 45018S01A02, JNP-20229 R	Nissin-1		10-05248-1	Y	5410 [R] (0RG 1LG) AMBRAKE/54-1MP	5410	D465/D764
F	2000-98	GX, 1.6L 4Cyl L (98)	Akebono-1	10-05203-1	10-05204-1	Y	2050, 2051	W/C	
F	2000-97	LX, 1.6L 4Cyl L (98) With OE No. 45019SR3A00	Akebono-1	10-05203-1		Y	2050, 2051	W/C	
F	2000-97	LX, 1.6L 4Cyl L (98) With OE No. 45018SR3A00	Akebono-1		10-05204-1	Y	2050, 2051	W/C	
F	2000-97	DX, 1.6L 4Cyl L (98)	Akebono-1	10-05203-1	10-05204-1	Y	2050, 2051	W/C	
F	2000-96	EX, 1.6L 4Cyl L (98), 2.95 75.0(Bore)3.54 90.0(Stroke) W/ Bracket, With OEM No. 45019S01A02, JNP-20229 R	Ambrake	10-05247-1		Y	5410 [R] (1RG 0LG) AMBRAKE/54-1MP	5410	D465/D764
F	2000-96	1.6L 4Cyl L (1590) With OE No. 45018SR8A00	Akebono-1		10-05204-1	Y	2050, 2051	W/C	
F	2000-96	1.6L 4Cyl L (1590)	Akebono-1	10-05203-1	10-05204-1	Y	2050, 2051	W/C	
F	2000-96	EX, 1.6L 4Cyl L (98), 2.95 75.0(Bore)3.54 90.0(Stroke) W/ Bracket, With OEM No. 45018S01A02, JNP-20229 R	Nissin-1		10-05248-1	Y	5410 [R] (0RG 1LG) AMBRAKE/54-1MP	5410	D465/D764
F	1999	1.6L 4Cyl L (98), CX, Value Package With OE No. 45019SR3A00	Akebono-1	10-05203-1		Y	2050, 2051	W/C	
F	1999	Value Package, 1.6L 4Cyl L (98) With OE No. 45018SR3A00	Akebono-1		10-05204-1	Y	2050, 2051	W/C	
F	1998-97	CX, 1.6L 4Cyl L (98)	Akebono-1	10-05203-1	10-05204-1	Y	2050, 2051	W/C	
F	1997	CX, 1.6L 4Cyl L (98) With OE No. 45018SR3A00	Akebono-1		10-05204-1	Y	2050, 2051	W/C	
F	1996	CX, 1.6L 4Cyl L (98) With OE No. 45019SR8A00	Akebono-1	10-05203-1		Y	2050, 2051	W/C	
F	1996	LX, 1.6L 4Cyl L (98), 2.95 75.0(Bore)3.54 90.0(Stroke), Automatic, 4-Wheel ABS W/ Bracket, With OEM No. 45019S01A02, JNP-20229 R	Ambrake	10-05247-1		Y	5410 [R] (1RG 0LG) AMBRAKE/54-1MP	5410	D465/D764
F	1996	1.6L 4Cyl L (98), CX, LX With OE No. 45018SR8A00	Akebono-1		10-05204-1	Y	2050, 2051	W/C	
F	1996	DX, 1.6L 4Cyl L (98), Non-ABS	Akebono-1	10-05203-1	10-05204-1	Y	2050, 2051	W/C	
F	1995-94	1.5L 4Cyl L (1493), DX, Non-ABS, LX	Akebono-1	10-05203-1	10-05204-1	Y	2050, 2051	W/C	
F	1995-94	EX, Coupe, 1.6L 4Cyl L (98), Non-ABS	Akebono-1	10-05245-1	10-05246-1	Y	16CL-14VN	110	D621
F	1995	CX, 1.5L 4Cyl L (1493) With OE No. 45019SR3A00	Akebono-1	10-05203-1		Y	2050, 2051	W/C	
F	1995	Si, 1.6L 4Cyl L (98) With OE No. 45019SR8A00	Akebono-1	10-05203-1		Y	2050, 2051	W/C	
F	1995	CX, 1.5L 4Cyl L (1493) With OE No. 45018SR3A00	Akebono-1		10-05204-1	Y	2050, 2051	W/C	
F	1995	Si, 1.6L 4Cyl L (98) With OE No. 45018SR8A00	Akebono-1		10-05204-1	Y	2050, 2051	W/C	
F	1994	1.5L 4Cyl L (1493), 4-Wheel ABS	Nissin-1	10-05233-1	10-05234-1	Y	17CL-14VN T7	7T	D617
F	1994	EX, 1.6L 4Cyl L (98), 4-Wheel ABS	Nissin-1	10-05233-1	10-05234-1	Y	17CL-14VN T7	7T	D617
F	1993-90	1.5L 4Cyl L (1493), DX, LX	Akebono-1	10-05203-1	10-05204-1	Y	2050, 2051	W/C	
F	1993	Sedan, 1.6L 4Cyl L (98)	Nissin-1	10-05161-1	10-05162-1	Y	17CL-14VN	AT	
F	1993	Coupe, 1.6L 4Cyl L (98)	Akebono-1	10-05245-1	10-05246-1	Y	16CL-14VN	110	D621
F	1992	1.6L 4Cyl L (98)	Nissin-1	10-05161-1	10-05162-1	Y	17CL-14VN	AT	
F	1992	1.6L 4Cyl L (98)	Akebono-1	10-05245-1	10-05246-1	Y	16CL-14VN	110	D621
F	1991-90	Si, 1.6L 4Cyl L (98) JNP-11331 [R]	Nissin-1	10-05115-1	10-05116-1	N	16CL13VN		

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
HONDA (CONTD.)									
CIVIC (CONTD.)									
F	**1991-90**	EX, 1.6L 4Cyl L (98)	Nissin-1	10-05161-1	10-05162-1	Y	17CL-14VN	AT	
F	**1989-88**	1.5L 4Cyl L (1493)	Akebono-1	10-05183-1	10-05184-1	N	2042, 2049		
F	**1989-88**	1.6L 4Cyl L (98)	Akebono-1	10-05183-1	10-05184-1	N	2042, 2049		
F	**1987**	1.5L 4Cyl L (1487), Coupe, Hatchback, Sedan	Tokico-1	10-05073-1	10-05074-1	N	Tokico (L-R) Short piston		D354
F	**1987**	1.3L 4Cyl L (82), Hatchback, Sedan	Tokico-1	10-05077-1	10-05078-1	N	Tokico (L-R) Tall piston		D354
F	**1986**	1.3L 4Cyl L (82)	Tokico-1	10-05073-1	10-05074-1	N	Tokico (L-R) Short piston		D354
F	**1986**	1.5L 4Cyl L (1487)	Tokico-1	10-05073-1	10-05074-1	N	Tokico (L-R) Short piston		D354
F	**1986**	1.3L 4Cyl L (82)	Tokico-1	10-05077-1	10-05078-1	N	Tokico (L-R) Tall piston		D354
F	**1986**	1.5L 4Cyl L (1487)	Tokico-1	10-05077-1	10-05078-1	N	Tokico (L-R) Tall piston		D354
F	**1985**	1.5L 4Cyl L (1487), Coupe, Hatchback, Sedan	Tokico-1	10-05073-1	10-05074-1	N	Tokico (L-R) Short piston		D354
F	**1985**	1.3L 4Cyl L (82), Hatchback, Sedan	Tokico-1	10-05077-1	10-05078-1	N	Tokico (L-R) Tall piston		D354
F	**1984-83**	1.5L 4Cyl L (1487)	Tokico-1	10-05073-1	10-05074-1	N	Tokico (L-R) Short piston		D354
F	**1984**	1.3L 4Cyl L (82)	Tokico-1	10-05073-1	10-05074-1	N	Tokico (L-R) Short piston		D354
F	**1984**	1.3L 4Cyl L (82)	Tokico-1	10-05077-1	10-05078-1	N	Tokico (L-R) Tall piston		D354
F	**1984**	1.5L 4Cyl L (1487)	Tokico-1	10-05077-1	10-05078-1	N	Tokico (L-R) Tall piston		D354
F	**1983**	1.3L 4Cyl L (1335), 4 Speeds	Tokico-1	10-05061-1	10-05062-1	N	PD191		D303
F	**1982-81**	Sedan, 1.5L 4Cyl L (1487)	Sumitomo-1	10-05051-1	10-05052-1	N	15c		D302
F	**1982**	1.3L 4Cyl L (1335) with 1300-4F Only	Tokico-1	10-05061-1	10-05062-1	N	PD191		D303
F	**1982**	Hatchback, 1.5L 4Cyl L (1487) with 1300-4F Only	Tokico-1	10-05061-1	10-05062-1	N	PD191		D303
F	**1981-80**	1.3L 4Cyl L (1335)	Tokico-1	10-05061-1	10-05062-1	N	PD191		D303
F	**1981**	Hatchback, 1.5L 4Cyl L (1487)	Tokico-1	10-05061-1	10-05062-1	N	PD191		D303
F	**1980**	1.5L 4Cyl L (1487)	Tokico-1	10-05061-1	10-05062-1	N	PD191		D303
F	**1979-75**	1.2L 4Cyl L (1237) JNP-3641 Batch 1	Tokico-2	10-05021-1	10-05022-1				
F	**1979-75**	1.5L 4Cyl L (1487) JNP-3641 Batch 1	Tokico-2	10-05021-1	10-05022-1				
R	**2021-19**	Sport, 2.0L 4Cyl L (122), Disc Rear	Ate	10-05005-1		Y	0117L, 0123L	Ate 7061 >GJS< 260 SP	
R	**2021-19**	Sport, 2.0L 4Cyl L (122), Disc Rear	Ate		10-05006-1	Y	0118/R, 0124/R	Ate 7061 >GJS< 260 SP	
R	**2021-17**	1.5L 4Cyl L (1497), EX, DiscRear, LX, Sport Touring, Sport	Ate	10-05005-1		Y	0117L, 0123L	Ate 7061 >GJS< 260 SP	
R	**2021-17**	1.5L 4Cyl L (1497), EX, DiscRear, LX, Sport Touring, Sport	Ate		10-05006-1	Y	0118/R, 0124/R	Ate 7061 >GJS< 260 SP	
R	**2021-16**	EX, 2.0L 4Cyl L (122), Disc Rear	Ate	10-05005-1		Y	0117L, 0123L	Ate 7061 >GJS< 260 SP	
R	**2021-16**	EX-L, 1.5L 4Cyl L (1497), Disc Rear	Ate	10-05005-1		Y	0117L, 0123L	Ate 7061 >GJS< 260 SP	
R	**2021-16**	LX, 2.0L 4Cyl L (122), Disc Rear	Ate	10-05005-1		Y	0117L, 0123L	Ate 7061 >GJS< 260 SP	
R	**2021-16**	Touring, 1.5L 4Cyl L (1497), Disc Rear	Ate	10-05005-1		Y	0117L, 0123L	Ate 7061 >GJS< 260 SP	

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
HONDA (CONTD.)									
CIVIC (CONTD.)									
R	2021-16	EX, 2.0L 4Cyl L (122), Disc Rear	Ate		10-05006-1	Y	0118/R, 0124/R	Ate 7061 >GJS< 260 SP	
R	2021-16	EX-L, 1.5L 4Cyl L (1497), Disc Rear	Ate		10-05006-1	Y	0118/R, 0124/R	Ate 7061 >GJS< 260 SP	
R	2021-16	LX, 2.0L 4Cyl L (122), Disc Front	Ate		10-05006-1	Y	0118/R, 0124/R	Ate 7061 >GJS< 260 SP	
R	2021-16	Touring, 1.5L 4Cyl L (1497), Disc Rear	Ate		10-05006-1	Y	0118/R, 0124/R	Ate 7061 >GJS< 260 SP	
R	2020-17	Touring, 1.5L 4Cyl L (1497), Disc Rear With 305mm rotor.	Ate	10-05113-1		Y	0117L>GJS<WF, 0123L>GJS<SP	Ate 7066 SP, 305 >GJS<	
R	2020-17	Type R, Hatchback, 2.0L 4Cyl L (122), Disc Rear	Ate	10-05113-1		Y	0117L>GJS<WF, 0123L>GJS<SP	Ate 7066 SP, 305 >GJS<	
R	2020-17	Touring, 1.5L 4Cyl L (1497), Disc Rear With 305mm rotor.	Ate		10-05114-1	Y	0118/R>GJS<WF, 0124/R>GJS<SP	Ate 7066 SP, 305 >GJS<	
R	2020-17	Type R, Hatchback, 2.0L 4Cyl L (122), Disc Rear	Ate		10-05114-1	Y	0118/R>GJS<WF, 0124/R>GJS<SP	Ate 7066 SP, 305 >GJS<	
R	2018-16	EX-T, 1.5L 4Cyl L (1497), Disc Rear	Ate	10-05005-1		Y	0117L, 0123L	Ate 7061 >GJS< 260 SP	
R	2018-16	EX-T, 1.5L 4Cyl L (1497), Disc Rear	Ate		10-05006-1	Y	0118/R, 0124/R	Ate 7061 >GJS< 260 SP	
R	2015	1.5L 4Cyl L (1497) Carry Over 05/2016	Honda-1	10-05283A-1	10-05284A-1	Y	9CLP14S-NA	®	D537
R	2015	1.8L 4Cyl L (1799) Carry Over 05/2016	Honda-1	10-05283A-1	10-05284A-1	Y	9CLP14S-NA	®	D537
R	2015	2.4L 4Cyl L (144) Carry Over 05/2016	Honda-1	10-05283A-1	10-05284A-1	Y	9CLP14S-NA	®	D537
R	2014-12	1.5L 4Cyl L (1497)	Honda-1	10-05283A-1	10-05284A-1	Y	9CLP14S-NA	®	D537
R	2014-12	2.4L 4Cyl L (144)	Honda-1	10-05283A-1	10-05284A-1	Y	9CLP14S-NA	®	D537
R	2014-06	1.8L 4Cyl L (1799)	Honda-1	10-05283A-1	10-05284A-1	Y	9CLP14S-NA	®	D537
R	2011-06	1.3L 4Cyl L (1339)	Honda-1	10-05283A-1	10-05284A-1	Y	9CLP14S-NA	®	D537
R	2011-06	2.0L 4Cyl L (122)	Honda-1	10-05283A-1	10-05284A-1	Y	9CLP14S-NA	®	D537
R	2005-03	1.3L 4Cyl L (1339)	Nissin-1	10-05283-1	10-05284-1	Y	9CLP14S	®	
R	2005-02	2.0L 4Cyl L (122)	Nissin-1	10-05283-1	10-05284-1	Y	9CLP14S	®	
R	2005	1.7L 4Cyl L (1668)	Nissin-1	10-05283-1	10-05284-1	Y	9CLP14S	®	
R	2004-02	1.7L 4Cyl L (1700)	Nissin-1	10-05283-1	10-05284-1	Y	9CLP14S	®	
R	2000-99	Si, 1.6L 4Cyl L (1595) JNP-2638	Nissin-1	10-05223-1	10-05224-1	Y	7CLP-13S R3	2D	D564
R	1995-92	1.5L 4Cyl L (1493)	Nissin-1	10-05223-1	10-05224-1	Y	7CLP-13S R3	2D	D564
R	1995-92	1.6L 4Cyl L (98)	Nissin-1	10-05223-1	10-05224-1	Y	7CLP-13S R3	2D	D564
R	1991-90	1.5L 4Cyl L (1493)	Nissin-1	10-05155-1	10-05156-1	Y	7CLP-13S	2D	D339,364, 374
R	1991-90	1.6L 4Cyl L (98)	Nissin-1	10-05155-1	10-05156-1	Y	7CLP-13S	2D	D339,364, 374
CIVIC DEL SOL									
F	1997-96	1.6L 4Cyl L (1595) With OE No. 45019SR3A00	Akebono-1	10-05203-1		Y	2050, 2051	W/C	
F	1997-96	1.6L 4Cyl L (1595) With OE No. 45019S04V01	Akebono-1	10-05245-1		Y	16CL-14VN	110	D621
F	1997-96	1.6L 4Cyl L (1595) With OE No. 45018SR3A00	Akebono-1		10-05204-1	Y	2050, 2051	W/C	
F	1997-96	1.6L 4Cyl L (98)	Akebono-1	10-05203-1	10-05204-1	Y	2050, 2051	W/C	
F	1997-96	1.6L 4Cyl L (1595)	Akebono-1	10-05245-1	10-05246-1	Y	16CL-14VN	110	D621
F	1997	1.6L 4Cyl L (98) With OE No. 45019SR3A00	Akebono-1	10-05203-1		Y	2050, 2051	W/C	
F	1995-94	1.5L 4Cyl L (1493), Non-ABS	Akebono-1	10-05203-1	10-05204-1	Y	2050, 2051	W/C	

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
HONDA (CONTD.)									
CIVIC DEL SOL (CONTD.)									
F	1995	1.6L 4Cyl L (98), 4-Wheel ABS, Non-ABS With OE No. 45019SR3A00	Akebono-1	10-05203-1		Y	2050, 2051	W/C	
F	1995	1.6L 4Cyl L (98), 4-Wheel ABS	Akebono-1	10-05245-1		Y	16CL-14VN	110	D621
F	1995	Si, 1.6L 4Cyl L (98), Non-ABS With OE No. 45018SR3A00	Akebono-1		10-05204-1	Y	2050, 2051	W/C	
F	1994-93	1.6L 4Cyl L (98)	Akebono-1	10-05203-1	10-05204-1	Y	2050, 2051	W/C	
F	1994	1.6L 4Cyl L (98)	Akebono-1	10-05245-1	10-05246-1	Y	16CL-14VN	110	D621
F	1993	1.5L 4Cyl L (1493)	Akebono-1	10-05203-1	10-05204-1	Y	2050, 2051	W/C	
R	1997-96	1.6L 4Cyl L (1595)	Nissin-1	10-05223-1	10-05224-1	Y	7CLP-13S R3	2D	D564
R	1997-93	1.6L 4Cyl L (98)	Nissin-1	10-05223-1	10-05224-1	Y	7CLP-13S R3	2D	D564
R	1995-93	1.5L 4Cyl L (1493)	Nissin-1	10-05223-1	10-05224-1	Y	7CLP-13S R3	2D	D564
CLARITY									
F	2021-18	1.5L 4Cyl L (1497), Plug-In Hybrid Touring, Plug-In Hybrid	NISSIN	10-05361-1		Y	17CL-28T TRT (B) NISSIN	17VN-28T NISSIN //. TRT	
F	2021-18	1.5L 4Cyl L (1497), Plug-In Hybrid Touring, Plug-In Hybrid	NISSIN		10-05362-1	Y	17CL-28T TRT (A) NISSIN	17VN-28T NISSIN //. TRT	
F	2021-17	Fuel Cell, -L -Cyl - (-)	NISSIN	10-05361-1		Y	17CL-28T TRT (B) NISSIN	17VN-28T NISSIN //. TRT	
F	2021-17	Fuel Cell, -L -Cyl - (-)	NISSIN		10-05362-1	Y	17CL-28T TRT (A) NISSIN	17VN-28T NISSIN //. TRT	
F	2019-17	Electric, -L -Cyl - (-)	NISSIN	10-05361-1		Y	17CL-28T TRT (B) NISSIN	17VN-28T NISSIN //. TRT	
F	2019-17	Electric, -L -Cyl - (-)	NISSIN		10-05362-1	Y	17CL-28T TRT (A) NISSIN	17VN-28T NISSIN //. TRT	
R	2021-18	1.5L 4Cyl L (1497), Plug-In Hybrid Touring, Plug-In Hybrid	TRW	10-05229-1		Y	41 ATL 5V384A TRW	TRW 9305B	
R	2021-18	1.5L 4Cyl L (1497), Plug-In Hybrid Touring, Plug-In Hybrid	TRW		10-05230-1	Y	5V385A TRW 41 ATL	TRW 9305B	
R	2021-17	Fuel Cell, -L -Cyl - (-)	TRW	10-05229-1		Y	41 ATL 5V384A TRW	TRW 9305B	
R	2021-17	Fuel Cell, -L -Cyl - (-)	TRW		10-05230-1	Y	5V385A TRW 41 ATL	TRW 9305B	
R	2019-17	Electric, -L -Cyl - (-)	TRW	10-05229-1		Y	41 ATL 5V384A TRW	TRW 9305B	
R	2019-17	Electric, -L -Cyl - (-)	TRW		10-05230-1	Y	5V385A TRW 41 ATL	TRW 9305B	
CR-V									
F	2020-18	1.5L 4Cyl L (1497), Disc Rear JNP-15879		10-05263-1	10-05264-1				
F	2019-18	2.4L 4Cyl L (144), Disc Rear JNP-15879		10-05263-1	10-05264-1				
F	2017	1.5L 4Cyl L (1497) JNP-15879		10-05263-1	10-05264-1				
F	2017	2.4L 4Cyl L (144) JNP-15879		10-05263-1	10-05264-1				
F	2016-15	AWD, 2.4L 4Cyl L (144) Carry Over 05/2016	Nissin-2	10-05243-1	10-05244-1	Y	13CLT (A-B)	16VN-28T	D1089
F	2016-12	2.4L 4Cyl L (144), AWD, FWD With OE No. 45019-T0H-A00, JNP-18422		10-05315A-1			5752 (A/9-B/3) AT/57-1MP	5752 [M14x1.50]	
F	2016-12	2.4L 4Cyl L (144), AWD, FWD With OE No. 45018-T0H-A00, JNP-18422			10-05316A-1		5752 (A/9-B/3) AT/57-1MP	5752 [M14x1.50]	
F	2014-12	AWD, 2.4L 4Cyl L (144)	Nissin-2	10-05243-1	10-05244-1	Y	13CLT (A-B)	16VN-28T	D1089
F	2011-07	2.4L 4Cyl L (144)	Nissin-2	10-05243-1	10-05244-1	Y	13CLT (A-B)	16VN-28T	D1089

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
HONDA (CONTD.)									
CR-V (CONTD.)									
F	2006-05	2.4L 4Cyl L (144), 3.43 87.0(Bore)3.90 99.0(Stroke) W/ Bracket, With OEM No. 45019S9AE00, JNP-20229 R	At-1	10-05315-1		Y	5735, 5741, 5752 (A-09) AKEBONO/57-1MP	5735, 5741 [M12x1.25mm]	D914
F	2006-05	2.4L 4Cyl L (144), 3.43 87.0(Bore)3.90 99.0(Stroke) W/ Bracket, With OEM No. 45018S9AE00, JNP-20229 R	At-1		10-05316-1	Y	5735, 5741, 5752 (B-03) AKEBONO/57-1MP	5735, 5741 [M12x1.25mm]	D914
F	2004-02	2.4L 4Cyl L (144)	Nissin-1	10-05287-1	10-05288-1	Y	5728 (A-B)	5728	D914
F	2001-97	2.0L 4Cyl L (1972)	Nissin-1	10-05167-1	10-05168-1	Y	17CL-15VN	23T	D503
R	2020-17	1.5L 4Cyl L (1497), Disc Rear	NISSIN	10-05001-1		Y	11CLEP TLA (A) NISSIN	16SN-10T	
R	2020-17	1.5L 4Cyl L (1497), Disc Rear	NISSIN		10-05002-1	Y	11CLEP TLA (B) NISSIN	16SN-10T	
R	2020	2.0L 4Cyl L (122), Disc Rear	NISSIN	10-05001-1		Y	11CLEP TLA (A) NISSIN	16SN-10T	
R	2020	2.0L 4Cyl L (122), Disc Rear	NISSIN		10-05002-1	Y	11CLEP TLA (B) NISSIN	16SN-10T	
R	2019-17	2.4L 4Cyl L (144), Disc Rear	NISSIN	10-05001-1		Y	11CLEP TLA (A) NISSIN	16SN-10T	
R	2019-17	2.4L 4Cyl L (144), Disc Rear	NISSIN		10-05002-1	Y	11CLEP TLA (B) NISSIN	16SN-10T	
R	2019	2.4L 4Cyl L (2351), Disc Rear	NISSIN	10-05001-1		Y	11CLEP TLA (A) NISSIN	16SN-10T	
R	2019	2.4L 4Cyl L (2351), Disc Rear	NISSIN		10-05002-1	Y	11CLEP TLA (B) NISSIN	16SN-10T	
R	2016-15	2.4L 4Cyl L (144) Carry Over 05/2016	Nissin-1	10-05321A-1	10-05322A-1	Y	10CL15SN/108 (A-B)	184 M7	D1086
R	2014-07	2.4L 4Cyl L (144)	Nissin-1	10-05321A-1	10-05322A-1	Y	10CL15SN/108 (A-B)	184 M7	D1086
R	2006-05	2.4L 4Cyl L (144)	Nissin-1	10-05321-1	10-05322-1	Y	10CL15SN/108 (A-B)	100	D1086
R	2004-02	2.4L 4Cyl L (144)	Nissin-1	10-05157-1	10-05158-1	Y	10CL-15SN		D536,537
CR-Z									
F	2016	1.5L 4Cyl L (1497) Carry Over 07/2016	akebono	10-05309-1		Y	5725N, WF5728 (B) akebono	5725N, WF5728	D914
F	2016	1.5L 4Cyl L (1497) Carry Over 07/2016	akebono		10-05310-1	Y	5725N, WF5728 (A) akebono	5725N, WF5728	D914
F	2015	1.5L 4Cyl L (1497) Carry Over 05/2016	Honda-1	10-05253-1	10-05254-1	Y	16CL14VNH/TFO (A-B)	TFO	D1394
F	2014-11	1.5L 4Cyl L (1497)	Honda-1	10-05253-1	10-05254-1	Y	16CL14VNH/TFO (A-B)	TFO	D1394
R	2016	1.5L 4Cyl L (1497), Disc Rear	TRW	10-05109-1		Y	TRW 6285B (HOB)	TRW B6188	
R	2016	1.5L 4Cyl L (1497), Disc Rear	TRW		10-05110-1	Y	TRW 6286B (HOB)	TRW B6188	
R	2015	1.5L 4Cyl L (1497) Carry Over 05/2016	Aisin-1	10-05351-1	10-05352-1	Y	9CLP14S	AIM	D537
R	2014-11	1.5L 4Cyl L (1497)	Aisin-1	10-05351-1	10-05352-1	Y	9CLP14S	AIM	D537
CROSSTOUR									
F	2015	2.4L 4Cyl L (144) Carry Over 05/2016	Nissin-2	10-05243-1	10-05244-1	Y	13CLT (A-B)	16VN-28T	D1089
F	2015	3.5L 6Cyl V (3471) Carry Over 05/2016	Nissin-2	10-05243-1	10-05244-1	Y	13CLT (A-B)	16VN-28T	D1089
F	2014-12	2.4L 4Cyl L (144)	Nissin-2	10-05243-1	10-05244-1	Y	13CLT (A-B)	16VN-28T	D1089
F	2014-12	3.5L 6Cyl V (3471)	Nissin-2	10-05243-1	10-05244-1	Y	13CLT (A-B)	16VN-28T	D1089
R	2015	2.4L 4Cyl L (144) Carry Over 05/2016	Nissin-1	10-05321A-1	10-05322A-1	Y	10CL15SN/108 (A-B)	184 M7	D1086
R	2015	3.5L 6Cyl V (3471) Carry Over 05/2016	Nissin-1	10-05321A-1	10-05322A-1	Y	10CL15SN/108 (A-B)	184 M7	D1086
R	2014-12	2.4L 4Cyl L (144)	Nissin-1	10-05321A-1	10-05322A-1	Y	10CL15SN/108 (A-B)	184 M7	D1086

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
HONDA (CONTD.)									
CROSSTOUR (CONTD.)									
R	2014-12	3.5L 6Cyl V (3471)	Nissin-1	10-05321A-1	10-05322A-1	Y	10CL15SN/108 (A-B)	184 M7	D1086
CRX									
	1991-88	1.5L 4Cyl L (1493) JNP-2279 (subtask JNP-2294)	Akebono-1	10-05103-1	10-05104-1	N	V2 (VL-VR)		D352
	1991-88	1.6L 4Cyl L (98) JNP-2279 (subtask JNP-2294)	Akebono-1	10-05103-1	10-05104-1	N	V2 (VL-VR)		D352
F	1991-90	1.6L 4Cyl L (98)	Nissin-1	10-05115-1	10-05116-1	N	16CL13VN		
F	1991-90	Base, 1.5L 4Cyl L (1493)	Akebono-1	10-05203-1	10-05204-1	Y	2050, 2051	W/C	
F	1989-88	1.6L 4Cyl L (98)	Akebono-1	10-05183-1	10-05184-1	N	2042, 2049		
F	1989	Base, 1.5L 4Cyl L (1493)	Akebono-1	10-05183-1	10-05184-1	N	2042, 2049		
F	1988	DX, 1.5L 4Cyl L (1493)	Akebono-1	10-05183-1	10-05184-1	N	2042, 2049		
R	1991-90	1.5L 4Cyl L (1493)	Nissin-1	10-05155-1	10-05156-1	Y	7CLP-13S	2D	D339,364, 374
R	1991-90	1.6L 4Cyl L (98)	Nissin-1	10-05155-1	10-05156-1	Y	7CLP-13S	2D	D339,364, 374
ELEMENT									
F	2011-03	2.4L 4Cyl L (144)	Nissin-1	10-05287-1	10-05288-1	Y	5728 (A-B)	5728	D914
R	2011-03	2.4L 4Cyl L (144)	Nissin-1	10-05257-1	10-05258-1	Y	WF6		D537
FIT									
F	2014-13	EV Mfg.Origin: JPN	akebono	10-05309-1		Y	5725N, WF5728 (B) akebono	5725N, WF5728	D914
F	2014-13	EV Mfg.Origin: JPN	akebono		10-05310-1	Y	5725N, WF5728 (A) akebono	5725N, WF5728	D914
F	2013-09	1.5L 4Cyl L (1497)	Honda-1	10-05253-1	10-05254-1	Y	16CL14VNH/TFO (A-B)	TFO	D1394
F	2008-07	1.5L 4Cyl L (1497)	NISSIN, FINDLEX	10-05329-1		Y	16CL14VN (B)	NISSIN 179 or 182	
F	2008-07	1.5L 4Cyl L (1497)	NISSIN, FINDLEX		10-05330-1	Y	16CL14VN (A-B)	NISSIN 179 or 182	
HR-V									
F	2020-16	1.8L 4Cyl L (1799)	NISSIN	10-05345-1		Y	//. 17CL T2G (B) NISSIN	16VN-25T //. NISSIN T2G	
F	2020-16	1.8L 4Cyl L (1799)	Nissan-1		10-05346-1	Y	//. 17CL T2G (A) NISSIN	16VN-25T //. NISSIN T2G	
R	2020-16	FWD, 1.8L 4Cyl L (1799), Disc Rear	TRW	10-05107-1		Y	TRW 6285B (HSB)	TRW B6188	
R	2020-16	AWD, 1.8L 4Cyl L (1799), Disc Rear	TRW	10-05109-1		Y	TRW 6285B (HOB)	TRW B6188	
R	2020-16	FWD, 1.8L 4Cyl L (1799), Disc Rear	TRW		10-05108-1	Y	TRW 6286B (HSB)	TRW B6188	
R	2020-16	AWD, 1.8L 4Cyl L (1799), Disc Rear	TRW		10-05110-1	Y	TRW 6286B (HOB)	TRW B6188	
INSIGHT									
F	2020-19	1.5L 4Cyl L (1497), Disc Rear JNP-15879		10-05357-1	10-05358-1				
F	2014-10	1.3L 4Cyl L (1339), 2.87 73.0(Bore)3.15 80.0(Stroke) W/ Bracket, With OEM No. 45019SNAA60, JNP-20229 R	Ambrake	10-05247-1		Y	5410 [R] (1RG 0LG) AMBRAKE/54-1MP	5410	D465/D764
F	2014-10	1.3L 4Cyl L (1339), 2.87 73.0(Bore)3.15 80.0(Stroke) W/ Bracket, With OEM No. 45018SNAA60, JNP-20229 R	Nissin-1		10-05248-1	Y	5410 [R] (0RG 1LG) AMBRAKE/54-1MP	5410	D465/D764
F	2006-02	1.0L 3Cyl L (61), Automatic CVT	Nissin-1	10-05331-1	10-05332-1	Y	15CLVN/B (A-B)	AT V371	D256
F	2001-00	1.0L 3Cyl L (61)	Nissin-1	10-05327-1	10-05328-1	Y	A15CR13VN (L-R)	102/2Z5	
R	2022-19	1.5L 4Cyl L (1497), Disc Rear	Ate	10-05005-1		Y	0117L, 0123L	Ate 7061 >GJS< 260 SP	

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
HONDA (CONTD.)									
INSIGHT (CONTD.)									
R	2022-19	1.5L 4Cyl L (1497), Disc Rear	Ate		10-05006-1	Y	0118/R, 0124/R	Ate 7061 >GJS< 260 SP	
ODYSSEY									
F	2020-18	3.5L 6Cyl V (3471), Disc Rear JNP-15879		10-05355-1	10-05356-1				
F	2017	3.5L 6Cyl V (3471) JNP-6923	Nissin-2	10-05343-1	10-05344-1	Y	14CLT	17VN-28T	D1521
F	2016-15	3.5L 6Cyl V (3471) Carry Over 05/2016	Nissin-2	10-05343-1	10-05344-1	Y	14CLT	17VN-28T	D1521
F	2014-11	3.5L 6Cyl V (3471)	Nissin-2	10-05343-1	10-05344-1	Y	14CLT	17VN-28T	D1521
F	2010-05	3.5L 6Cyl V (3471)	Nissin-2	10-05243-1	10-05244-1	Y	13CLT (A-B)	16VN-28T	D1089
F	2004-99	3.5L 6Cyl V (3474)	Nissin-1	10-05265-1	10-05266-1	Y	6915-3R, 6916-3L	7007-2	D793
F	2000	3.5L 6Cyl V (3471)	Nissin-1	10-05265-1	10-05266-1	Y	6915-3R, 6916-3L	7007-2	D793
F	1998	2.3L 4Cyl L (2234)	Nissin-1	10-05167-1	10-05168-1	Y	17CL-15VN	23T	D503
F	1997-95	2.2L 4Cyl L (2156)	Nissin-1	10-05167-1	10-05168-1	Y	17CL-15VN	23T	D503
R	2020-18	3.5L 6Cyl V (3471), 3.50 89.0(Bore)3.66 93.0(Stroke) With OE No. 43019-THR-A00, JNP-18422		10-05239-1			TRW/43-EM	TRW 19295801B	
R	2020-18	3.5L 6Cyl V (3471), 3.50 89.0(Bore)3.66 93.0(Stroke) With OE No. 43018-THR-A00, JNP-18422			10-05240-1		TRW/43-EM	TRW 19295801B	
R	2017	3.5L 6Cyl V (3471) JNP-6923	Honda-1	10-05341-1	10-05342-1	Y	4325	4325	D1281
R	2016-15	3.5L 6Cyl V (3471) Carry Over 05/2016	Honda-1	10-05341-1	10-05342-1	Y	4325	4325	D1281
R	2014-11	3.5L 6Cyl V (3471)	Honda-1	10-05341-1	10-05342-1	Y	4325	4325	D1281
R	2010-05	3.5L 6Cyl V (3471)	NISSIN-1	10-05317-1	10-05318-1	Y	11CL-16/17 (A-B) WF	199 WF	
R	2004-99	3.5L 6Cyl V (3474)	Nissin-1	10-05291-1	10-05292-1	Y	WF (L-R)	3826	D865
R	2000	3.5L 6Cyl V (3471)	Nissin-1	10-05291-1	10-05292-1	Y	WF (L-R)	3826	D865
R	1998	2.3L 4Cyl L (2234)	Nissin-1	10-05157-1	10-05158-1	Y	10CL-15SN		D536,537
R	1997-95	2.2L 4Cyl L (2156)	Nissin-1	10-05157-1	10-05158-1	Y	10CL-15SN		D536,537
PASSPORT									
F	2020-19	3.5L 6Cyl V (3471), 3.50 89.0(Bore)3.66 93.0(Stroke) JNP-15798		10-05219-1	10-05220-1				
F	2002	3.2L 6Cyl V (3165)	Akebono-1	10-05301-1	10-05302-1	Y	FX13WC (L-R) WF / SET	FX13C / WF	
F	2001-94	3.2L 6Cyl V (3165)	Akebono-1	10-09715-1	10-09716-1	Y	6005 (L-R)	6005	D579
F	1996	2.6L 4Cyl L (2559)	Akebono-1	10-09715-1	10-09716-1	Y	6005 (L-R)	6005	D579
F	1995-94	2.6L 4Cyl L (2559)	Akebono-1	10-09755-1	10-09756-1	Y	2328 (AD60T22-14) 2307 (L-R)	2328	D363
R	2020-19	3.5L 6Cyl V (3471), 3.50 89.0(Bore)3.66 93.0(Stroke) JNP-15798		10-05221-1	10-05222-1				
R	2002-94	3.2L 6Cyl V (3165) JNP-2279 (subtask JNP-2294)	Aisin-1	10-09723-1	10-09724-1	Y	4101, 1522-4101 (L-R)	4101	D579
R	2002-94	3.2L 6Cyl V (3165)	Aisin-1	10-09725-1	10-09726-1	Y	1522, 4101 (L-R)	1522	D580
R	1996-94	2.6L 4Cyl L (2559) JNP-2279 (subtask JNP-2294)	Aisin-1	10-09723-1	10-09724-1	Y	4101, 1522-4101 (L-R)	4101	D579
R	1996-94	2.6L 4Cyl L (2559)	Aisin-1	10-09725-1	10-09726-1	Y	1522, 4101 (L-R)	1522	D580
PILOT									
F	2021	3.5L 6Cyl V (3471), 9 Speeds, Disc Rear With OE No. 45019-TZ5-A02; 45019-TZ5-A02RMN, JNP-27660		10-05237-1			WF 4822 (A) AKEBONO/48-2MP	4822	
F	2021	3.5L 6Cyl V (3471), 9 Speeds, Disc Rear With OE No. 45018-TZ5-A02; 45018-TZ5-A02RMN, JNP-27660			10-05238-1		WF 4822 (B) AKEBONO/48-2MP	4822	

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
HONDA (CONTD.)									
PILOT (CONTD.)									
F	**2020-17**	3.5L 6Cyl V (3471), 3.50 89.0(Bore)3.66 93.0(Stroke) With OE No. 45019-TZ5-A02, JNP-18422		10-05237-1			WF 4822 (A) AKEBONO/48-2MP	4822	
F	**2020-17**	3.5L 6Cyl V (3471), 3.50 89.0(Bore)3.66 93.0(Stroke) With OE No. 45018-TZ5-A02, JNP-18422			10-05238-1		WF 4822 (B) AKEBONO/48-2MP	4822	
F	**2016**	3.5L 6Cyl V (3471), Disc Rear W/ Bracket, with OE No. 45019TZ5A01, JNP-21347 A		10-05237-1			WF 4822 (A) AKEBONO/48-2MP	4822	
F	**2016**	3.5L 6Cyl V (3471), Disc Rear W/ Bracket, with OE No. 45018TZ5A01, JNP-21347 A			10-05238-1		WF 4822 (B) AKEBONO/48-2MP	4822	
F	**2016**	3.5L 6Cyl V (3471), Disc Rear Carry Over 05/2016	Honda-2	10-05299-1	10-05300-1	Y	4809	5111	D1378
F	**2015**	3.5L 6Cyl V (3471) Carry Over 05/2016	Honda-2	10-05299-1	10-05300-1	Y	4809	5111	D1378
F	**2014-09**	3.5L 6Cyl V (3471)	Honda-2	10-05299-1	10-05300-1	Y	4809	5111	D1378
F	**2008-05**	3.5L 6Cyl V (3471)		10-05289-1	10-05290-1	Y	6406 (L-R) WF-1	6406	D943
F	**2004-03**	3.5L 6Cyl V (3475)		10-05289-1	10-05290-1	Y	6406 (L-R) WF-1	6406	D943
R	**2021**	3.5L 6Cyl V (3471), 9 Speeds, Disc Rear With OE No. 43019-TZ5-A00, JNP-27660		10-05325-1			4325WF (A-10) AKEBONO/43-1PP	4325	
R	**2021**	3.5L 6Cyl V (3471), 9 Speeds, Disc Rear With OE No. 43018-TZ5-A00, JNP-27660			10-05326-1		4325WF (B-02) AKEBONO/43-1PP	4325	
R	**2020-18**	3.5L 6Cyl V (3471), 3.50 89.0(Bore)3.66 93.0(Stroke), Disc Rear W/ Bracket, With OE No. 43019TZ5A00, JNP-20229 A		10-05325-1			4325WF (A-10) AKEBONO/43-1PP	4325	
R	**2020-18**	3.5L 6Cyl V (3471), 3.50 89.0(Bore)3.66 93.0(Stroke), Disc Rear W/ Bracket, With OE No. 43018TZ5A00, JNP-20229 A			10-05326-1		4325WF (B-02) AKEBONO/43-1PP	4325	
R	**2017-16**	3.5L 6Cyl V (3471), Disc Rear W/ Bracket, With OE No. 43019TZ5A00, JNP-20229 A		10-05325-1			4325WF (A-10) AKEBONO/43-1PP	4325	
R	**2017-16**	3.5L 6Cyl V (3471), Disc Rear W/ Bracket, With OE No. 43018TZ5A00, JNP-20229 A			10-05326-1		4325WF (B-02) AKEBONO/43-1PP	4325	
R	**2015**	3.5L 6Cyl V (3471) With OE No. 19-B3825; 43019SZAA01, Carry Over 05/2016; JNP-27660	Honda-1	10-05199-1		Y	4114	4315	D1281
R	**2015**	3.5L 6Cyl V (3471) With OE No. 19-B3824; 43018SZAA01, Carry Over 05/2016; JNP-27660	Honda-1		10-05200-1	Y	4114	4315	D1281
R	**2014-09**	3.5L 6Cyl V (3471) With OE No. 19-B3825; 43019SZAA01, JNP-27660	Honda-1	10-05199-1		Y	4114	4315	D1281
R	**2014-09**	3.5L 6Cyl V (3471) With OE No. 19-B3824; 43018SZAA01, JNP-27660	Honda-1		10-05200-1	Y	4114	4315	D1281
R	**2008-05**	3.5L 6Cyl V (3471)		10-05271-1	10-05272-1	Y	3826	3826	D865
R	**2004-03**	3.5L 6Cyl V (3475)		10-05271-1	10-05272-1	Y	3826	3826	D865
PRELUDE									
	1990-88	2.0L 4Cyl L (1958) JNP-2279 (subtask JNP-2294)	Nissin-1	10-05115-1	10-05116-1	N	16CL13VN		
	1990	2.1L 4Cyl L (2056) JNP-2279 (subtask JNP-2294)	Nissin-1	10-05115-1	10-05116-1	N	16CL13VN		
	1987-85	2.0L 4Cyl L (1955) JNP-2279 (subtask JNP-2294)	Akebono-1	10-05105-1	10-05106-1	Y	VII	VII	D352

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
HONDA (CONTD.)									
PRELUDE (CONTD.)									
	1987-85	1.8L 4Cyl L (1829) JNP-2279 (subtask JNP-2294)	Nissin-1	10-05121-1	10-05122-1	N	7CLP-13S		
	1987-85	2.0L 4Cyl L (1955) JNP-2279 (subtask JNP-2294)	Nissin-1	10-05121-1	10-05122-1	N	7CLP-13S		
	1987-85	2.0L 4Cyl L (1955) JNP-2279 (subtask JNP-2294)	Tokico-1	10-05123-1	10-05124-1	N	T4		D392
	1987-84	1.8L 4Cyl L (1829) JNP-2279 (subtask JNP-2294)	Tokico-1	10-05123-1	10-05124-1	N	T4		D392
	1987-83	1.8L 4Cyl L (1829) JNP-2279 (subtask JNP-2294)	Akebono-1	10-05105-1	10-05106-1	Y	VII	VII	D352
F	2001-97	2.2L 4Cyl L (2156)	Nissin-1	10-05167-1	10-05168-1	Y	17CL-15VN	23T	D503
F	1996-93	S, 2.2L 4Cyl L (2156)	Nissin-1	10-05117-1	10-05118-1	N	17cl14vn 5		D568
F	1996-93	VTEC, 2.2L 4Cyl L (2156)	Nissin-1	10-05167-1	10-05168-1	Y	17CL-15VN	23T	D503
F	1996-92	2.3L 4Cyl L (2259)	Nissin-1	10-05117-1	10-05118-1	N	17cl14vn 5		D568
F	1992	2.2L 4Cyl L (2156)	Nissin-1	10-05117-1	10-05118-1	N	17cl14vn 5		D568
F	1991-90	2.1L 4Cyl L (2056)	Nissin-1	10-05161-1	10-05162-1	Y	17CL-14VN	AT	
F	1991	2.0L 4Cyl L (1958)	Nissin-1	10-05161-1	10-05162-1	Y	17CL-14VN	AT	
F	1990-88	2.0L 4Cyl L (1958), FI	Nissin-1	10-05161-1	10-05162-1	Y	17CL-14VN	AT	
F	1987-85	2.0L 4Cyl L (1955)	Akebono-1	10-05111-1	10-05112-1	Y	2145	2145	
F	1987-83	1.8L 4Cyl L (1829)	Akebono-1	10-05105-1	10-05106-1	Y	VII	VII	D352
F	1982-80	1.8L 4Cyl L (1751)	Sumitomo-1	10-05051-1	10-05052-1	N	15c		D302
F	1979	1.8L 4Cyl L (1751) JNP-3641 Batch 1	Sumitomo-1	10-05051-1	10-05052-1	N	15c		D302
R	2001-92	2.2L 4Cyl L (2156)	Nissin-1	10-05213-1	10-05214-1	Y	9CLP-14S S0	GO	D536,537
R	1996-92	2.3L 4Cyl L (2259)	Nissin-1	10-05213-1	10-05214-1	Y	9CLP-14S S0	GO	D536,537
R	1991-90	2.1L 4Cyl L (2056)	Nissin-1	10-05211-1	10-05212-1	Y	9CLP-13S	2D	D339,374
R	1991-88	2.0L 4Cyl L (1958)	Nissin-1	10-05211-1	10-05212-1	Y	9CLP-13S	2D	D339,374
R	1987-85	2.0L 4Cyl L (1955)	Nissin-1	10-05121-1	10-05122-1	N	7CLP-13S		
R	1987-84	1.8L 4Cyl L (1829)	Tokico-1	10-05123-1	10-05124-1	N	T4		D392
R	1983	1.8L 4Cyl L (1829) JNP-3641 Batch 1	Tokico-1	10-05123-1	10-05124-1	N	T4		D392
RIDGELINE									
F	2020-17	3.5L 6Cyl V (3471), 3.50 89.0(Bore)3.66 93.0(Stroke) With OE No. 45019-TZ5-A02, JNP-18422		10-05237-1			WF 4822 (A) AKEBONO/48-2MP	4822	
F	2020-17	3.5L 6Cyl V (3471), 3.50 89.0(Bore)3.66 93.0(Stroke) With OE No. 45018-TZ5-A02, JNP-18422			10-05238-1		WF 4822 (B) AKEBONO/48-2MP	4822	
F	2014-06	3.5L 6Cyl V (3471)	Honda-2	10-05235-1	10-05236-1	Y	4532A (L-R)	80-44-033	D1102
R	2020-18	3.5L 6Cyl V (3471), 3.50 89.0(Bore)3.66 93.0(Stroke), Disc Rear W/ Bracket, With OE No. 43019TZ5A00, JNP-20229 A		10-05325-1			4325WF (A-10) AKEBONO/43-1PP	4325	
R	2020-18	3.5L 6Cyl V (3471), 3.50 89.0(Bore)3.66 93.0(Stroke), Disc Rear W/ Bracket, With OE No. 43018TZ5A00, JNP-20229 A			10-05326-1		4325WF (B-02) AKEBONO/43-1PP	4325	
R	2017	3.5L 6Cyl V (3471), Disc Rear W/ Bracket, With OE No. 43019TZ5A00, JNP-20229 A		10-05325-1			4325WF (A-10) AKEBONO/43-1PP	4325	
R	2017	3.5L 6Cyl V (3471), Disc Rear W/ Bracket, With OE No. 43018TZ5A00, JNP-20229 A			10-05326-1		4325WF (B-02) AKEBONO/43-1PP	4325	
R	2014-06	3.5L 6Cyl V (3471)	Nissin-1	10-05317A-1	10-05318A-1	Y	11CL-16/17 (A-B) WF BRK: WF	WF 7	D1103
R	2010-06	3.5L 6Cyl V (3471) JNP-2279 (subtask JNP-2294)	NISSIN-1	10-05317-1	10-05318-1	Y	11CL-16/17 (A-B) WF	199 WF	

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
HONDA (CONTD.)									
S2000									
F	2009-08	CR, 2.2L 4Cyl L (2157)	FINDLEX, NISSIN	10-05281-1		Y	16CL16VN/L (B) NISSIN		
F	2009-08	CR, 2.2L 4Cyl L (2157)	NISSIN, FINDLEX		10-05282-1	Y	16CL16VN/R (A)		
F	2009-04	Base, 2.2L 4Cyl L (2157)	FINDLEX, NISSIN	10-05281-1		Y	16CL16VN/L (B) NISSIN		
F	2009-04	Base, 2.2L 4Cyl L (2157)	NISSIN, FINDLEX		10-05282-1	Y	16CL16VN/R (A)		
F	2003-00	Base, 2.0L 4Cyl L (1997)	FINDLEX, NISSIN	10-05281-1		Y	16CL16VN/L (B) NISSIN		
F	2003-00	Base, 2.0L 4Cyl L (1997)	NISSIN, FINDLEX		10-05282-1	Y	16CL16VN/R (A)		
R	2009-04	2.2L 4Cyl L (2157)	Nissin-1	10-05277-1	10-05278-1	Y	13CLP15S	5257/1	D537
R	2003-00	2.0L 4Cyl L (1997)	Nissin-1	10-05277-1	10-05278-1	Y	13CLP15S	5257/1	D537
WAGOVAN									
F	1987-86	1.5L 4Cyl L (1487)	Akebono-1	10-05103-1	10-05104-1	N	V2 (VL-VR)		D352
F	1984	1.5L 4Cyl L (1487)	Akebono-1	10-05103-1	10-05104-1	N	V2 (VL-VR)		D352
HUMMER									
H1									
F	2004-02	6.5L 8Cyl V (395) with 11" Rear Brakes	Brembo-2	10-01401-1	10-01402-1	N			D788
R	2004-02	6.5L 8Cyl V (395) with 11" Rear Brakes	Ate-2	10-01403-1	10-01404-1	Y	KH-AMG, D12174101 (L-R)	104535RC	D471
H2									
F	2009-08	6.2L 8Cyl V (376)	WF-2	11-21157-1	11-21158-1	Y	18025722L, 18025723R	NR7 710-L/NR4 711-R	D818
F	2007-03	6.0L 8Cyl V (364)	WF-2	11-21157-1	11-21158-1	Y	18025722L, 18025723R	NR7 710-L/NR4 711-R	D818
R	2009-08	6.2L 8Cyl V (376) Cast Iron	WF-2	11-21160-1	11-21159-1	Y	18025700L-1805701R	689, 690 WF	
R	2007-03	6.0L 8Cyl V (364) Cast Iron	WF-2	11-21160-1	11-21159-1	Y	18025700L-1805701R	689, 690 WF	
H3									
F	2010-08	5.3L 8Cyl V (325)	Hum-4	11-21091-1	11-21092-1	N			
F	2010-07	3.7L 5Cyl L (223)	Hum-4	11-21091-1	11-21092-1	N			
F	2006	3.5L 5Cyl L (211)	Hum-4	11-21091-1	11-21092-1	N			
R	2010-08	5.3L 8Cyl V (325)	Hum-1	11-21093-1	11-21094-1	Y			
R	2010-07	3.7L 5Cyl L (223)	Hum-1	11-21093-1	11-21094-1	Y			
R	2006	3.5L 5Cyl L (211)	Hum-1	11-21093-1	11-21094-1	Y			
H3T									
F	2010-09	3.7L 5Cyl L (223)	Hum-4	11-21091-1	11-21092-1	N			
F	2010-09	5.3L 8Cyl V (325)	Hum-4	11-21091-1	11-21092-1	N			
R	2010-09	3.7L 5Cyl L (223)	Hum-1	11-21093-1	11-21094-1	Y			
R	2010-09	5.3L 8Cyl V (325)	Hum-1	11-21093-1	11-21094-1	Y			
HYUNDAI									
ACCENT									
F	2022-20	1.6L 4Cyl L (98)	MANDO	10-02257A-1		Y	BC140184/22, H/KIA K381 (L) MANDO	BC412197	
F	2022-20	1.6L 4Cyl L (98)	MANDO		10-02258A-1	Y	BC140184/22, H/KIA K381 (R) MANDO	BC412197	
F	2022-18	1.6L 4Cyl L (97)	MANDO	10-02257A-1		Y	BC140184/22, H/KIA K381 (L) MANDO	BC412197	
F	2022-18	1.6L 4Cyl L (97)	MANDO		10-02258A-1	Y	BC140184/22, H/KIA K381 (R) MANDO	BC412197	

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
HYUNDAI (CONTD.)									
ACCENT (CONTD.)									
F	**2017**	1.6L 4Cyl L (97)	MANDO	10-02257-1		Y	BC140184/22 (L) MANDO	BC412180	D1593
F	**2017**	1.6L 4Cyl L (97)	MANDO		10-02258-1	Y	BC140184/22 (R) MANDO	BC412180	D1593
F	**2016**	1.6L 4Cyl L (97) Carry Over 05/2016	MANDO	10-02257-1		Y	BC140184/22 (L) MANDO	BC412180	D1593
F	**2016**	1.6L 4Cyl L (97) Carry Over 05/2016	MANDO		10-02258-1	Y	BC140184/22 (R) MANDO	BC412180	D1593
F	**2015**	1.6L 4Cyl L (97) JNP-2638	MANDO	10-02257-1		Y	BC140184/22 (L) MANDO	BC412180	D1593
F	**2015**	1.6L 4Cyl L (97) JNP-2638	MANDO		10-02258-1	Y	BC140184/22 (R) MANDO	BC412180	D1593
F	**2014-12**	1.6L 4Cyl L (97)	MANDO	10-02257-1		Y	BC140184/22 (L) MANDO	BC412180	D1593
F	**2014-12**	1.6L 4Cyl L (97)	MANDO		10-02258-1	Y	BC140184/22 (R) MANDO	BC412180	D1593
F	**2011-06**	1.6L 4Cyl L (1599)	Kasco	10-03539-1		Y	H/KIA BK (L) KASCO	H/KIA BK CTK KASCO	
F	**2011-06**	1.6L 4Cyl L (1599)	Kasco		10-03540-1	Y	H/KIA BK (R) KASCO	H/KIA BK CTK KASCO	
F	**2006**	1.6L 4Cyl L (1600)	Kasco	10-03539-1		Y	H/KIA BK (L) KASCO	H/KIA BK CTK KASCO	
F	**2006**	1.6L 4Cyl L (1600)	Kasco		10-03540-1	Y	H/KIA BK (R) KASCO	H/KIA BK CTK KASCO	
F	**2005-01**	1.6L 4Cyl L (1600)	Mando-1	10-03543-1	10-03544-1	Y	OBC0315/0314 22	OBC 0318	D404,440
F	**2003-00**	1.5L 4Cyl L (1495)	Mando-1	10-03543-1	10-03544-1	Y	OBC0315/0314 22	OBC 0318	D404,440
F	**1999-95**	1.5L 4Cyl L (1495)	Tokico-1	10-03533-1	10-03534-1	Y	BC140, BC141-008 (20)	OBC 0318	D404,440
R	**2022-20**	1.6L 4Cyl L (98), Disc Rear	Mando	10-02321-1		Y	H/KIA BC140360, RYL/BRYL (L) K MANDO	BC412178	
R	**2022-20**	1.6L 4Cyl L (98), Disc Rear	Mando		10-02322-1	Y	H/KIA BC140360, LYR/YRBL (R) K MANDO	BC412178	
R	**2022-18**	1.6L 4Cyl L (97), Disc Rear	Mando	10-02321-1		Y	H/KIA BC140360, RYL/BRYL (L) K MANDO	BC412178	
R	**2022-18**	1.6L 4Cyl L (97), Disc Rear	Mando		10-02322-1	Y	H/KIA BC140360, LYR/YRBL (R) K MANDO	BC412178	
R	**2017**	1.6L 4Cyl L (97)	Hyundai-1	10-03657-1	10-03658-1	Y	BC140182	BC412178	D1544
R	**2016**	1.6L 4Cyl L (97) Carry Over 05/2016	Hyundai-1	10-03657-1	10-03658-1	Y	BC140182	BC412178	D1544
R	**2015-12**	1.6L 4Cyl L (97)	Hyundai-1	10-03657-1	10-03658-1	Y	BC140182	BC412178	D1544
R	**2011**	1.6L 4Cyl L (1599)	Hyundai-1	10-03657-1	10-03658-1	Y	BC140182	BC412178	D1544
R	**2008-06**	1.6L 4Cyl L (1599), Disc Rear	MOBIS-KASCO	10-03621-1		Y	HM-KASCO (L) CTK-MOBIS	H/KIA CTK KASCO	
R	**2008-06**	1.6L 4Cyl L (1599), Disc Rear	MOBIS-KASCO		10-03622-1	Y	HM-KASCO (R) CTK-MOBIS	H/KIA CTK KASCO	
AZERA									
F	**2017**	3.3L 6Cyl V (3342) JNP-7453	Mando-1	10-02265-1	10-02266-1	Y	BC140172 (28)		D1413
F	**2016-15**	3.3L 6Cyl V (3342) Exc. Electric Parking Brake Control, Carry Over 07/2016	Mando-1	10-02265-1	10-02266-1	Y	BC140172 (28)		D1413
F	**2014-12**	3.3L 6Cyl V (3342)	Mando-1	10-02265-1	10-02266-1	Y	BC140172 (28)		D1413
F	**2011-07**	3.3L 6Cyl V (3342)	Mando-1	10-02241-1	10-02242-1	Y	28/BC141093 (L-R)	BC412116	D1125
F	**2011-06**	3.8L 6Cyl V (231)	Mando-1	10-02241-1	10-02242-1	Y	28/BC141093 (L-R)	BC412116	D1125
R	**2017-12**	3.3L 6Cyl V (3342) Without electric parking brake.	MANDO	10-02267-1		Y	BC140198 (L) MANDO	BC412160	

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HYUNDAI (CONTD.)									
AZERA (CONTD.)									
R	**2017-12**	3.3L 6Cyl V (3342) Without electric parking brake.	MANDO		10-02268-1	Y	BC140198 (R) MANDO	BC412160	
R	**2011-10**	3.3L 6Cyl V (3342)	Hyundai-1	10-03623A-1	10-03624A-1	Y	BC141154	BC412134	D1446
R	**2011-10**	3.8L 6Cyl V (231)	Hyundai-1	10-03623A-1	10-03624A-1	Y	BC141154	BC412134	D1446
R	**2009**	3.3L 6Cyl V (3342) To 06/2009	Mando-1	10-03605-1	10-03606-1	Y	BC140, BC141099-074	BC412-074	D813
R	**2009**	3.8L 6Cyl V (231) To 06/2009	Mando-1	10-03605-1	10-03606-1	Y	BC140, BC141099-074	BC412-074	D813
R	**2009**	3.3L 6Cyl V (3342) From 07/2009	Hyundai-1	10-03623A-1	10-03624A-1	Y	BC141154	BC412134	D1446
R	**2009**	3.8L 6Cyl V (231) From 07/2009	Hyundai-1	10-03623A-1	10-03624A-1	Y	BC141154	BC412134	D1446
R	**2008-07**	3.3L 6Cyl V (3342)	Mando-1	10-03605-1	10-03606-1	Y	BC140, BC141099-074	BC412-074	D813
R	**2008-07**	3.8L 6Cyl V (231)	Mando-1	10-03605-1	10-03606-1	Y	BC140, BC141099-074	BC412-074	D813
R	**2006**	3.8L 6Cyl V (231) OE Based Correction 07/2016	Mando-1	10-03605-1	10-03606-1	Y	BC140, BC141099-074	BC412-074	D813
ELANTRA									
F	**2020-19**	1.4L 4Cyl L (83), 2.83 71.6(Bore)3.31 84.0(Stroke) With 15 inch Brake Disc; With 280 mm Disc, With OE No. 58180F3A00, JNP-17945	MANDO-1MP	10-03681-1			BC140281/25 (ADL)	BC412190	
F	**2020-19**	2.0L 4Cyl L (1999), 3.19 81.0(Bore)3.82 97.0(Stroke) With 15 inch Brake Disc; With 280 mm Disc, With OE No. 58180F3A00, JNP-17945	MANDO-1MP	10-03681-1			BC140281/25 (ADL)	BC412190	
F	**2020-19**	1.4L 4Cyl L (83), 2.83 71.6(Bore)3.31 84.0(Stroke) With 15 inch Brake Disc; With 280 mm Disc, With OE No. 58190F3A00, JNP-17945	MANDO-1MP		10-03682-1		BC140281/25 (ADR)	BC412190	
F	**2020-19**	2.0L 4Cyl L (1999), 3.19 81.0(Bore)3.82 97.0(Stroke) With 15 inch Brake Disc; With 280 mm Disc, With OE No. 58190F3A00, JNP-17945	MANDO-1MP		10-03682-1		BC140281/25 (ADR)	BC412190	
F	**2019**	1.6L 4Cyl L (97), CAN, Turbocharged(Eng Asp), DiscRear, USA Fr Brake - Disc-16 Inch, JNP-17003	MOBIS/60.6 -1MP	10-03703-1			H/KIA 60.6 JF (18-L)	H/KIA C1 MOBIS	
F	**2019**	1.6L 4Cyl L (97), CAN, Turbocharged(Eng Asp), DiscRear, USA Fr Brake - Disc-16 Inch, JNP-17003	MOBIS/60.6 -1MP		10-03704-1		H/KIA 60.6 JF (18-R)	H/KIA C1 MOBIS	
F	**2018-17**	1.4L 4Cyl L (83), 2.83 71.6(Bore)3.31 84.0(Stroke) With 280 mm Disc, With OE No. 58180F3A00, JNP-17945	MANDO-1MP	10-03681-1			BC140281/25 (ADL)	BC412190	
F	**2018-17**	1.4L 4Cyl L (83), 2.83 71.6(Bore)3.31 84.0(Stroke) With 280 mm Disc, With OE No. 58190F3A00, JNP-17945	MANDO-1MP		10-03682-1		BC140281/25 (ADR)	BC412190	
F	**2018**	1.6L 4Cyl L (97), 3.03 77.0(Bore)3.36 85.4(Stroke), Disc Rear JNP-17003	MOBIS/60.6 -1MP	10-03703-1			H/KIA 60.6 JF (18-L)	H/KIA C1 MOBIS	
F	**2018**	1.6L 4Cyl L (97), 3.03 77.0(Bore)3.36 85.4(Stroke), Disc Rear JNP-17003	MOBIS/60.6 -1MP		10-03704-1		H/KIA 60.6 JF (18-R)	H/KIA C1 MOBIS	
F	**2017**	2.0L 4Cyl L (1999), 3.19 81.0(Bore)3.82 97.0(Stroke) With 280 mm Disc, With OE No. 58180F3A00, JNP-17945	MANDO-1MP	10-03681-1			BC140281/25 (ADL)	BC412190	

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HYUNDAI (CONTD.)									
ELANTRA (CONTD.)									
F	**2017**	2.0L 4Cyl L (1999), 3.19 81.0(Bore)3.82 97.0(Stroke) With 280 mm Disc, With OE No. 58190F3A00, JNP-17945	MANDO-1MP		10-03682-1		BC140281/25 (ADR)	BC412190	
F	**2016-13**	All	MANDO	10-03653-1		Y	H/K BC14089/25 (MDRJKL / R) MANDO/57-1MP	BC412190	D1595
F	**2016-13**	All	MANDO		10-03654-1	Y	H/K BC14089/25 (MDLJKE / L) MANDO/57-1MP	BC412190	D1595
F	**2012-11**	All	MANDO	10-03654-1		Y	H/K BC14089/25 (MDLJKE / L) MANDO/57-1MP	BC412190	D1595
F	**2012-11**	2.0L 4Cyl L (1975)	Mobis-1	10-02251-1	10-02252-1	Y	ED-MOBIS/H4 (L-R)	ED-MOBIS	D1397
F	**2012-11**	All	MANDO		10-03653-1	Y	H/K BC14089/25 (MDRJKL / R) MANDO/57-1MP	BC412190	D1595
F	**2010-09**	Sedan, 2.0L 4Cyl L (1975), 3.23 82.0(Bore)3.68 93.5(Stroke) With OE No. 581802HA00, JNP-18790	Mando-1	10-02239-1		Y	BC141088	BC412100	D924
F	**2010-09**	Sedan, 2.0L 4Cyl L (1975), 3.23 82.0(Bore)3.68 93.5(Stroke) With OE No. 581902HA00, JNP-18790	Mando-1		10-02240-1	Y	BC141088	BC412100	D924
F	**2010-09**	Hatchback, 2.0L 4Cyl L (1975)	Mobis-1	10-02251-1	10-02252-1	Y	ED-MOBIS/H4 (L-R)	ED-MOBIS	D1397
F	**2008-07**	2.0L 4Cyl L (1975), 3.23 82.0(Bore)3.68 93.5(Stroke) With OE No. 581802HA00, JNP-18790	Mando-1	10-02239-1		Y	BC141088	BC412100	D924
F	**2008-07**	2.0L 4Cyl L (1975), 3.23 82.0(Bore)3.68 93.5(Stroke) With OE No. 581902HA00, JNP-18790	Mando-1		10-02240-1	Y	BC141088	BC412100	D924
F	**2006**	2.0L 4Cyl L (1975) To 30/08/2005, With OE No. 581802DA10, JNP-25462	Mando-1	10-03611-1		Y	BC 140069 22	BC412-560	D941
F	**2006**	2.0L 4Cyl L (1975)	Mando-1	10-02243-1	10-02244-1	N	25/056-068 (L-R)		
F	**2006**	2.0L 4Cyl L (1975) To 30/08/2005, With OE No. 581902DA10, JNP-25462	Mando-1		10-03612-1	Y	BC 140069 22	BC412-560	D941
F	**2005**	2.0L 4Cyl L (1975) From 30/08/2005, With OE No. 581802DA41, JNP-25462	Mando-1	10-02243-1		N	25/056-068 (L-R)		
F	**2005**	2.0L 4Cyl L (1975)	Mando-1	10-03611-1		Y	BC 140069 22	BC412-560	D941
F	**2005**	2.0L 4Cyl L (1975), 3.23 82.0(Bore)3.68 93.5(Stroke)	Mando-1		10-03612-1	Y	BC 140069 22	BC412-560	D941
F	**2004-03**	2.0L 4Cyl L (1975)	Mando-1	10-03611-1	10-03612-1	Y	BC 140069 22	BC412-560	D941
F	**2002**	2.0L 4Cyl L (1975) To 06/09/2001, With OE No. 5818029A40, JNP-25462	Mando-1	10-03567-1		Y	BC141003		D449,700
F	**2002**	2.0L 4Cyl L (1975)	Mando-1	10-03611-1		Y	BC 140069 22	BC412-560	D941
F	**2002**	2.0L 4Cyl L (1975), 3.23 82.0(Bore)3.68 93.5(Stroke)	Mando-1		10-03612-1	Y	BC 140069 22	BC412-560	D941
F	**2001-00**	2.0L 4Cyl L (1975)	Mando-1	10-03567-1	10-03568-1	Y	BC141003		D449,700
F	**1999**	2.0L 4Cyl L (1975), 3.23 82.0(Bore)3.68 93.5(Stroke)	Mando-1	10-03567-1	10-03568-1	Y	BC141003		D449,700
F	**1998**	1.8L 4Cyl L (1796), 3.21 81.5(Bore)3.46 88.0(Stroke)	Tokico-1	10-03513-1	10-03514-1	Y	BC140, BC141003 / BC140, BC141024 (22)	0289 OBC	D449,700
F	**1997-96**	1.8L 4Cyl L (1795)	Tokico-1	10-03513-1	10-03514-1	Y	BC140, BC141003 / BC140, BC141024 (22)	0289 OBC	D449,700
F	**1995-93**	1.6L 4Cyl L (1596)	Tokico-1	10-03563-1	10-03564-1	Y	OBC 0398L, 0399R (22)	0289/OBC	D449,700

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
HYUNDAI (CONTD.)									
ELANTRA (CONTD.)									
F	**1995-93**	1.8L 4Cyl L (1836)	Tokico-1	10-03563-1	10-03564-1	Y	OBC 0398L, 0399R (22)	0289/OBC	D449,700
F	**1992**	1.6L 4Cyl L (1596)	Mando-1	10-03565-1	10-03566-1	Y	OBC0287/0288	0289/OBC	D449,700
R	**2020-17**	All Sport, without electric parking brake.	MANDO	10-03687-1		Y	H/KIA BC140191/EL (L) MANDO/34-AHB	BC412260	
R	**2020-17**	2.0L 4Cyl L (1999), Disc Rear Without Sport.	MANDO	10-03723-1		Y	H/KIA BC140191/AL (L) MANDO/34-AHB	BC412178	
R	**2020-17**	All Sport, without electric park brake.	MANDO		10-03688-1	Y	H/KIA BC140191/ER (R)MANDO/34-AHB	BC412260	
R	**2020-17**	2.0L 4Cyl L (1999), Disc Rear Without Sport.	MANDO		10-03724-1	Y	H/KIA BC140191/AR (R) MANDO/34-AHB	BC412178	
R	**2019**	1.6L 4Cyl L (97), 3.03 77.0(Bore)3.36 85.4(Stroke), Disc Rear, USA Without Electronic Parking Brake;Rr Susp Type - Multi Link & Trail'g Arm; Rr Brake - Disc-14 Inch; Parkg Brk Control - Hand Type;W/O Pad, With OE No. 58310G3A40, JNP-20229 A	MOBIS/34-AHB	10-03727-1		Y	H/KIA N#PD34, PDM L & MPD L (L) MOBIS	H/K B2 MOBIS	
R	**2019**	2.0L 4Cyl L (1999), 3.19 81.0(Bore)3.82 97.0(Stroke), Disc Rear, USA Without Electronic Parking Brake;Rr Susp Type - Multi Link & Trail'g Arm; Rr Brake - Disc-14 Inch; Parkg Brk Control - Hand Type;W/O Pad, With OE No. 58310G3A40, JNP-20229 A	MOBIS/34-AHB	10-03727-1		Y	H/KIA N#PD34, PDM L & MPD L (L) MOBIS	H/K B2 MOBIS	
R	**2019**	1.6L 4Cyl L (97), 3.03 77.0(Bore)3.36 85.4(Stroke), Disc Rear, USA Without Electronic Parking Brake;Rr Susp Type - Multi Link & Trail'g Arm; Rr Brake - Disc-14 Inch; Parkg Brk Control - Hand Type;W/O Pad, With OE No. 58311G3A40, JNP-20229 A	MOBIS/34-AHB		10-03728-1		H/KIA PD34, PDM R/MPD R (R)	H/K B2 MOBIS	
R	**2019**	2.0L 4Cyl L (1999), 3.19 81.0(Bore)3.82 97.0(Stroke), Disc Rear, USA Without Electronic Parking Brake;Rr Susp Type - Multi Link & Trail'g Arm; Rr Brake - Disc-14 Inch; Parkg Brk Control - Hand Type;W/O Pad, With OE No. 58311G3A40, JNP-20229 A	MOBIS/34-AHB		10-03728-1		H/KIA PD34, PDM R/MPD R (R)	H/K B2 MOBIS	
R	**2018-17**	2.0L 4Cyl L (122), Disc Rear Without Sport.	MANDO	10-03723-1		Y	H/KIA BC140191/AL (L) MANDO/34-AHB	BC412178	
R	**2018-17**	2.0L 4Cyl L (122), Disc Rear Without Sport.	MANDO		10-03724-1	Y	H/KIA BC140191/AR (R) MANDO/34-AHB	BC412178	
R	**2016-14**	Sedan, 2.0L 4Cyl L (1999)	MANDO	10-03655-1		Y	H/KIA BC140191 (L) MANDO	BC412178	
R	**2016-14**	Sedan, 2.0L 4Cyl L (1999)	MANDO		10-03656-1	Y	H/KIA BC140191 (R) MANDO	BC412178	
R	**2016-11**	Sedan, 1.8L 4Cyl L (1797)	MANDO	10-03655-1		Y	H/KIA BC140191 (L) MANDO	BC412178	
R	**2016-11**	Sedan, 1.8L 4Cyl L (1797)	MANDO		10-03656-1	Y	H/KIA BC140191 (R) MANDO	BC412178	
R	**2012-09**	Hatchback, 2.0L 4Cyl L (1975), Disc Rear	MOBIS	10-03621A-1		Y	HM-KASCO (L) CTK-MOBIS	H/KIA EDRR MOBIS	
R	**2012-09**	Hatchback, 2.0L 4Cyl L (1975), Disc Rear	MOBIS		10-03622A-1	Y	HM-KASCO (R) CTK-MOBIS	H/KIA EDRR MOBIS	

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
HYUNDAI (CONTD.)									
ELANTRA (CONTD.)									
R	2010-07	Sedan, 2.0L 4Cyl L (1975), Disc Rear	MANDO	10-03549-1		Y	BC140117 (L) MANDO	BC412031	
R	2010-07	Sedan, 2.0L 4Cyl L (1975), Disc Rear	MANDO		10-03550-1	Y	BC141117 (R) MANDO	BC412031	
R	2006	2.0L 4Cyl L (1975)	Mando	10-03613-1		Y	BC140018 (L)	BC412011	
R	2006	2.0L 4Cyl L (1975)	Tokico-1		10-03614-1	Y	BC140018L, BC141018R	BC412-011	D464
R	2005	2.0L 4Cyl L (1975) To 01/09/2004, With OE No. 583102DA10, JNP-25462	Mando	10-03515-1		Y	BC140018 (L)	BC412011	
R	2005	2.0L 4Cyl L (1975) From 09/04	Mando	10-03613-1		Y	BC140018 (L)	BC412011	
R	2005	2.0L 4Cyl L (1975) To 01/09/2004, With OE No. 583112DA10, JNP-25462	Mando		10-03516-1	Y	BC141018 (L)	BC412011	
R	2005	2.0L 4Cyl L (1975) From 09/04	Tokico-1		10-03614-1	Y	BC140018L, BC141018R	BC412-011	D464
R	2004-99	2.0L 4Cyl L (1975)	Mando	10-03515-1		Y	BC140018 (L)	BC412011	
R	2004-01	2.0L 4Cyl L (1975)	Mando		10-03516-1	Y	BC141018 (L)	BC412011	
R	2000-99	2.0L 4Cyl L (1975)	Mando-1	10-03569-1	10-03570-1	Y	BC140018L, BC141018R	BC412-011	D464
R	1998	1.8L 4Cyl L (1796)	Mando	10-03515-1		Y	BC140018 (L)	BC412011	
R	1998	1.8L 4Cyl L (1796)	Mando-1	10-03569-1	10-03570-1	Y	BC140018L, BC141018R	BC412-011	D464
R	1997-96	1.8L 4Cyl L (1795)	Mando	10-03515-1		Y	BC140018 (L)	BC412011	
R	1997-96	1.8L 4Cyl L (1795)	Mando-1	10-03569-1	10-03570-1	Y	BC140018L, BC141018R	BC412-011	D464
R	1995-94	1.6L 4Cyl L (1596)	Tokico-1	10-03593-1	10-03594-1	N	BC141011		D323
R	1995-94	1.8L 4Cyl L (1836)	Tokico-1	10-03593-1	10-03594-1	N	BC141011		D323
ELANTRA COUPE									
F	2014-13	All	MANDO	10-03653-1		Y	H/K BC14089/25 (MDRJKL / R) MANDO/57-1MP	BC412190	D1595
F	2014-13	All	MANDO		10-03654-1	Y	H/K BC14089/25 (MDLJKE / L) MANDO/57-1MP	BC412190	D1595
R	2014	Coupe, 2.0L 4Cyl L (1999)	MANDO	10-03655-1		Y	H/KIA BC140191 (L) MANDO	BC412178	
R	2014	Coupe, 2.0L 4Cyl L (1999)	MANDO		10-03656-1	Y	H/KIA BC140191 (R) MANDO	BC412178	
R	2013	Coupe, 1.8L 4Cyl L (1797)	MANDO	10-03655-1		Y	H/KIA BC140191 (L) MANDO	BC412178	
R	2013	Coupe, 1.8L 4Cyl L (1797)	MANDO		10-03656-1	Y	H/KIA BC140191 (R) MANDO	BC412178	
ELANTRA GT									
F	2020-19	1.6L 4Cyl L (1591), 3.03 77.0(Bore)3.36 85.4(Stroke), Turbocharged (Eng Asp), Disc Rear, USA Fr Brake - Disc-16 Inch, JNP-17003	MOBIS/60.6 -1MP	10-03703-1			H/KIA 60.6 JF (18-L)	H/KIA C1 MOBIS	
F	2020-19	1.6L 4Cyl L (1591), 3.03 77.0(Bore)3.36 85.4(Stroke), Turbocharged (Eng Asp), Disc Rear, USA Fr Brake - Disc-16 Inch, JNP-17003	MOBIS/60.6 -1MP		10-03704-1		H/KIA 60.6 JF (18-R)	H/KIA C1 MOBIS	
F	2020-18	1.6L 4Cyl L (1591), Disc Rear 15 rotor.	MOBIS	10-03701-1		Y	H/KIA HM# (M7-L) MOBIS	H/KIA M7 MOBIS	
F	2020-18	2.0L 4Cyl L (1999), Disc Rear 15 rotor.	MOBIS	10-03701-1		Y	H/KIA HM# (M7-L) MOBIS	H/KIA M7 MOBIS	
F	2020-18	1.6L 4Cyl L (1591), Disc Rear 15 rotor.	MOBIS		10-03702-1	Y	H/KIA HM# (M7-R) MOBIS	H/KIA M7 MOBIS	
F	2020-18	2.0L 4Cyl L (1999), Disc Rear 15 rotor.	MOBIS		10-03702-1	Y	H/KIA HM# (M7-R) MOBIS	H/KIA M7 MOBIS	

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
HYUNDAI (CONTD.)									
ELANTRA GT (CONTD.)									
F	2019	1.6L 4Cyl L (1591), 3.03 77.0(Bore)3.36 85.4(Stroke), Turbocharged (Eng Asp), Disc Rear, CAN Fr Brake - Disc-16 Inch, JNP-17003	MOBIS/60.6 -1MP	10-03703-1			H/KIA 60.6 JF (18-L)	H/KIA C1 MOBIS	
F	2019	1.6L 4Cyl L (1591), 3.03 77.0(Bore)3.36 85.4(Stroke), Turbocharged (Eng Asp), Disc Rear, CAN Fr Brake - Disc-16 Inch, JNP-17003	MOBIS/60.6 -1MP		10-03704-1		H/KIA 60.6 JF (18-R)	H/KIA C1 MOBIS	
F	2018	1.6L 4Cyl L (97), Disc Rear 15 rotor.	MOBIS	10-03701-1		Y	H/KIA HM# (M7-L) MOBIS	H/KIA M7 MOBIS	
F	2018	1.6L 4Cyl L (97), 3.03 77.0(Bore)3.36 85.4(Stroke), Disc Rear, CAN For Vehicle With Front Brake Disc 16 Inch, JNP-17003	MOBIS/60.6 -1MP	10-03703-1			H/KIA 60.6 JF (18-L)	H/KIA C1 MOBIS	
F	2018	1.6L 4Cyl L (97), Disc Rear 15 rotor.	MOBIS		10-03702-1	Y	H/KIA HM# (M7-R) MOBIS	H/KIA M7 MOBIS	
F	2018	1.6L 4Cyl L (97), 3.03 77.0(Bore)3.36 85.4(Stroke), Disc Rear, CAN For Vehicle With Front Brake Disc 16 Inch, JNP-17003	MOBIS/60.6 -1MP		10-03704-1		H/KIA 60.6 JF (18-R)	H/KIA C1 MOBIS	
F	2017-14	2.0L 4Cyl L (1999)	MOBIS	10-02261-1		Y	H/KIA 57 (2V-R | A5-L) MOBIS	H/K A5 MOBIS	
F	2017-14	2.0L 4Cyl L (1999)	MOBIS		10-02262-1	Y	H/KIA 57 (2V-L | A5-R) MOBIS	H/KIA A5 MOBIS	
F	2013	1.8L 4Cyl L (1797)	MOBIS	10-02261-1		Y	H/KIA 57 (2V-R | A5-L) MOBIS	H/K A5 MOBIS	
F	2013	1.8L 4Cyl L (1797)	MOBIS		10-02262-1	Y	H/KIA 57 (2V-L | A5-R) MOBIS	H/KIA A5 MOBIS	
R	2020-18	2.0L 4Cyl L (1999), Disc Rear Without multi-link suspension, without electric parking brake.	MOBIS	10-03707-1		Y	H/KIA N#PD34/L (OSR PDL/GCR UCL) MOBIS	H/KIA PD MOBIS	
R	2020-18	2.0L 4Cyl L (1999), Disc Rear Without multi-link suspension, without electric parking brake.	MOBIS		10-03708-1	Y	H/KIA N#PD34/R (OSL PDR/GCL UCR) MOBIS	H/KIA PD MOBIS	
R	2020	1.6L 4Cyl L (1591), 3.03 77.0(Bore)3.36 85.4(Stroke), Disc Rear, USA Without Electronic Parking Brake;Rr Susp Type - Multi Link & Trail'g Arm; Rr Brake - Disc-14 Inch; Parkg Brk Control - Hand Type;W/ Bracket;W/O Pads, With OE No. 58310G3A40, JNP-20229 A	MOBIS/34-AHB	10-03727-1		Y	H/KIA N#PD34, PDM L & MPD L (L) MOBIS	H/K B2 MOBIS	
R	2020	2.0L 4Cyl L (1999), 3.19 81.0(Bore)3.82 97.0(Stroke), Disc Rear, USA Without Electronic Parking Brake;Rr Susp Type - Multi Link & Trail'g Arm; Rr Brake - Disc-14 Inch; Parkg Brk Control - Hand Type;W/ Bracket;W/O Pads, With OE No. 58310G3A40, JNP-20229 A	MOBIS/34-AHB	10-03727-1		Y	H/KIA N#PD34, PDM L & MPD L (L) MOBIS	H/K B2 MOBIS	
R	2020	1.6L 4Cyl L (1591), 3.03 77.0(Bore)3.36 85.4(Stroke), Disc Rear, USA Without Electronic Parking Brake;Rr Susp Type - Multi Link & Trail'g Arm; Rr Brake - Disc-14 Inch; Parkg Brk Control - Hand Type;W/ Bracket;W/O Pads, With OE No. 58311G3A40, JNP-20229 A	MOBIS/34-AHB		10-03728-1		H/KIA PD34, PDM R/MPD R (R)	H/K B2 MOBIS	

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
HYUNDAI (CONTD.)									
ELANTRA GT (CONTD.)									
R	**2020**	2.0L 4Cyl L (1999), 3.19 81.0(Bore)3.82 97.0(Stroke), Disc Rear, USA Without Electronic Parking Brake;Rr Susp Type - Multi Link & Trail'g Arm; Rr Brake - Disc-14 Inch; Parkg Brk Control - Hand Type;W/ Bracket;W/O Pads, With OE No. 58311G3A40, JNP-20229 A	MOBIS/34-AHB		10-03728-1		H/KIA PD34, PDM R/MPD R (R)	H/K B2 MOBIS	
R	**2019**	1.6L 4Cyl L (1591), 3.03 77.0(Bore)3.36 85.4(Stroke), Disc Rear, USA Without Electronic Parking Brake;Rr Susp Type - Multi Link & Trail'g Arm; Rr Brake - Disc-14 Inch; Parkg Brk Control - Hand Type;W/O Pad, With OE No. 58310G3A40, JNP-20229 A	MOBIS/34-AHB	10-03727-1		Y	H/KIA N#PD34, PDM L & MPD L (L) MOBIS	H/K B2 MOBIS	
R	**2019**	2.0L 4Cyl L (1999), 3.19 81.0(Bore)3.82 97.0(Stroke), Disc Rear, USA Without Electronic Parking Brake;Rr Susp Type - Multi Link & Trail'g Arm; Rr Brake - Disc-14 Inch; Parkg Brk Control - Hand Type;W/O Pad, With OE No. 58310G3A40, JNP-20229 A	MOBIS/34-AHB	10-03727-1		Y	H/KIA N#PD34, PDM L & MPD L (L) MOBIS	H/K B2 MOBIS	
R	**2019**	1.6L 4Cyl L (1591), 3.03 77.0(Bore)3.36 85.4(Stroke), Disc Rear, USA Without Electronic Parking Brake;Rr Susp Type - Multi Link & Trail'g Arm; Rr Brake - Disc-14 Inch; Parkg Brk Control - Hand Type;W/O Pad, With OE No. 58311G3A40, JNP-20229 A	MOBIS/34-AHB		10-03728-1		H/KIA PD34, PDM R/MPD R (R)	H/K B2 MOBIS	
R	**2019**	2.0L 4Cyl L (1999), 3.19 81.0(Bore)3.82 97.0(Stroke), Disc Rear, USA Without Electronic Parking Brake;Rr Susp Type - Multi Link & Trail'g Arm; Rr Brake - Disc-14 Inch; Parkg Brk Control - Hand Type;W/O Pad, With OE No. 58311G3A40, JNP-20229 A	MOBIS/34-AHB		10-03728-1		H/KIA PD34, PDM R/MPD R (R)	H/K B2 MOBIS	
R	**2018**	1.6L 4Cyl L (1591), 3.03 77.0(Bore)3.36 85.4(Stroke), Disc Rear, USA Without Electronic Parking Brake;Rr Susp Type - Multi Link & Trail'g Arm; Rr Brake - Disc-14 Inch; Parkg Brk Control - Hand Type, With OE No. 58310G3A40, JNP-20229 A	MOBIS/34-AHB	10-03727-1		Y	H/KIA N#PD34, PDM L & MPD L (L) MOBIS	H/K B2 MOBIS	
R	**2018**	1.6L 4Cyl L (1591), 3.03 77.0(Bore)3.36 85.4(Stroke), Disc Rear, USA Without Electronic Parking Brake;Rr Susp Type - Multi Link & Trail'g Arm; Rr Brake - Disc-14 Inch; Parkg Brk Control - Hand Type, With OE No. 58311G3A40, JNP-20229 A	MOBIS/34-AHB		10-03728-1		H/KIA PD34, PDM R/MPD R (R)	H/K B2 MOBIS	
R	**2017-14**	2.0L 4Cyl L (1999), Disc Rear Without epb.	MOBIS	10-03595-1		Y	H/KIA DT#2V34 (L) MOBIS	H/KIA 2V MOBIS	
R	**2017-14**	2.0L 4Cyl L (1999), Disc Rear Without epb.	MOBIS		10-03596-1	Y	H/KIA DT#2V34 (R) MOBIS	H/KIA 2V MOBIS	
R	**2016-14**	2.0L 4Cyl L (1999), Disc Rear With epb.	MOBIS	10-03599-1		Y	H/KIA A534 (L) MOBIS	H/KIA A5 MOBIS	
R	**2016-14**	2.0L 4Cyl L (1999), Disc Rear With epb.	MOBIS		10-03600-1	Y	H/KIA A534 (R) MOBIS	H/KIA A5 MOBIS	
R	**2013**	1.8L 4Cyl L (1797), Disc Rear Without epb.	MOBIS	10-03595-1		Y	H/KIA DT#2V34 (L) MOBIS	H/KIA 2V MOBIS	

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
HYUNDAI (CONTD.)									
ELANTRA GT (CONTD.)									
R	**2013**	1.8L 4Cyl L (1797), Disc Rear With epb.	MOBIS	10-03599-1		Y	H/KIA A534 (L) MOBIS	H/KIA A5 MOBIS	
R	**2013**	1.8L 4Cyl L (1797), Disc Rear Without epb.	MOBIS		10-03596-1	Y	H/KIA DT#2V34 (R) MOBIS	H/KIA 2V MOBIS	
R	**2013**	1.8L 4Cyl L (1797), Disc Rear With epb.	MOBIS		10-03600-1	Y	H/KIA A534 (R) MOBIS	H/KIA A5 MOBIS	
ENTOURAGE									
F	**2010-07**	3.8L 6Cyl V (231)	MANDO	10-02247-1		Y	H/KIA BC140110 (L) MANDO	BC412110	
F	**2010-07**	3.8L 6Cyl V (231)	MANDO		10-02248-1	Y	H/KIA BC140110 (R) MANDO	BC412110	
R	**2010-07**	3.8L 6Cyl V (231)	MANDO	10-03535A-1		Y	BC140124, DFBNH (L) MANDO	BC412048	
R	**2010-07**	3.8L 6Cyl V (231)	MANDO		10-03536A-1	Y	BC141124, DFBNH (R) MANDO	BC412048	
R	**2007**	3.8L 6Cyl V (231) To 04/28/2006.	MANDO	10-03535-1		Y	BC140105, DFBNH (L) MANDO	BC412112	
R	**2007**	3.8L 6Cyl V (231) To 04/28/2006.	MANDO		10-03536-1	Y	BC141105, DFBNH (R) MANDO	BC412112	
EQUUS									
F	**2016-15**	5.0L 8Cyl V (5038) JNP-2638	Brembo-4	10-03575-1	10-03576-1	N	19L/19R		D1396
F	**2014-12**	5.0L 8Cyl V (5038)	Brembo-4	10-03575-1	10-03576-1	N	19L/19R		D1396
F	**2011**	4.6L 8Cyl V (4627)	Brembo-4	10-03573-1	10-03574-1	N	BC142004/BC144004		D1396
R	**2016-15**	5.0L 8Cyl V (5038) Carry Over 07/2016	Mando-1	10-03659-1	10-03660-1	Y	BC140133	BC412139	D1284
R	**2014-12**	5.0L 8Cyl V (5038)	Mando-1	10-03659-1	10-03660-1	Y	BC140133	BC412139	D1284
R	**2011**	4.6L 8Cyl V (4627)	Mando-1	10-03659-1	10-03660-1	Y	BC140133	BC412139	D1284
EXCEL									
F	**1994-90**	1.5L 4Cyl L (90)	Mando-1	10-03543-1	10-03544-1	Y	OBC0315/031422	OBC 0318	D404,440
F	**1989-87**	1.5L 4Cyl L (90)	Tokico-1	10-03541-1	10-03542-1	Y	CR20V	OBC 0326/7	D404,440
F	**1986**	1.5L 4Cyl L (90) JNP-10959b	Sumitomo-1	10-03531-1	10-03532-1	N	Sumitomo-1mp		D205
GENESIS									
F	**2014-12**	3.8L 6Cyl V (231) JNP-12143 [R]	MANDO	10-03597-1		N	BC144004LH, BC142004LH, MD RH BC413130/L		
F	**2014-12**	3.8L 6Cyl V (231)	MANDO	10-03631-1		N	BC142004LH, BC144004LH, MD RH BC413130/L		
F	**2014-12**	5.0L 8Cyl V (5038)	Brembo-4	10-03573-1	10-03574-1	N	BC142004/BC144004		D1396
F	**2014-12**	3.8L 6Cyl V (231) JNP-12143 [R]	MANDO		10-03598-1	N	BC144004RH, BC142004RH, MD LH BC412130/R		
F	**2014-12**	3.8L 6Cyl V (231)	MANDO		10-03632-1	N	BC143004RH, BC145004RH, MD LH BC412130/R		
F	**2012**	4.6L 8Cyl V (4627)	Brembo-4	10-03573-1	10-03574-1	N	BC142004/BC144004		D1396
F	**2011-09**	4.6L 8Cyl V (4627)	MANDO	10-03597-1		N	BC144004LH, BC142004LH, MD RH BC413130/L		
F	**2011-09**	4.6L 8Cyl V (4627)	MANDO	10-03631-1		N	BC142004LH, BC144004LH, MD RH BC413130/L		
F	**2011-09**	4.6L 8Cyl V (4627)	MANDO		10-03598-1	N	BC144004RH, BC142004RH, MD LH BC412130/R		

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
HYUNDAI (CONTD.)									
GENESIS (CONTD.)									
F	**2011-09**	3.8L 6Cyl V (231) JNP-12143 [R]	Hyundai-1	10-03627-1	10-03628-1	Y	BC140116-114 (L-R)	BC412-114	D1384
F	**2011-09**	4.6L 8Cyl V (4627)	MANDO		10-03632-1	N	BC143004RH, BC145004RH, MD LH BC412130/R		
R	**2016-15**	3.8L 6Cyl V (231) Carry Over 07/2016	Hyundai-1	10-03629-1	10-03630-1	Y	BC140162-043 (L-R)	BC412-043	D1387
R	**2016-15**	5.0L 8Cyl V (5038) Carry Over 07/2016	Hyundai-1	10-03629-1	10-03630-1	Y	BC140162-043 (L-R)	BC412-043	D1387
R	**2016-12**	5.0L 8Cyl V (5038), Disc Rear	MANDO	10-03633-1		Y	H/KIA BC152007, BC140173 L, MANDO	BC412166	
R	**2016-12**	5.0L 8Cyl V (5038), Disc Rear	MANDO		10-03634-1	Y	H/KIA BC152007, BC141173 R, MANDO	BC412166	
R	**2016-09**	3.8L 6Cyl V (231), Disc Rear	MANDO	10-03633-1		Y	H/KIA BC152007, BC140173 L, MANDO	BC412166	
R	**2016-09**	3.8L 6Cyl V (231), Disc Rear	MANDO		10-03634-1	Y	H/KIA BC152007, BC141173 R, MANDO	BC412166	
R	**2012-09**	4.6L 8Cyl V (4627), Disc Rear	MANDO	10-03633-1		Y	H/KIA BC152007, BC140173 L, MANDO	BC412166	
R	**2012-09**	4.6L 8Cyl V (4627), Disc Rear	MANDO		10-03634-1	Y	H/KIA BC152007, BC141173 R, MANDO	BC412166	
R	**2011-10**	3.8L 6Cyl V (231)	Hyundai-1	10-03629-1	10-03630-1	Y	BC140162-043 (L-R)	BC412-043	D1387
R	**2011-10**	4.6L 8Cyl V (4627)	Hyundai-1	10-03629-1	10-03630-1	Y	BC140162-043 (L-R)	BC412-043	D1387
R	**2009**	3.8L 6Cyl V (231) To 8/20/08	Hyundai-1	10-03629-1	10-03630-1	Y	BC140162-043 (L-R)	BC412-043	D1387
R	**2009**	4.6L 8Cyl V (4627) To 8/20/08	Hyundai-1	10-03629-1	10-03630-1	Y	BC140162-043 (L-R)	BC412-043	D1387
GENESIS COUPE									
F	**2016-10**	3.8L 6Cyl V (231) 18 front brakes., With brembo caliper.	brembo	10-03635-1		N	H/KIA 1.A.20A124.05 (L) brembo		
F	**2016-10**	3.8L 6Cyl V (231) 18 front brakes., With brembo caliper.	brembo		10-03636-1	N	H/KIA 1.A.20A124.06 (R) brembo		
F	**2015-12**	3.8 R-Spec, 3.8L 6Cyl V (231)	Brembo-4	10-03663-1	10-03664-1	N	1 A 20A124.05		D1396
F	**2014-12**	2.0L 4Cyl L (122), 2.0T Premium, 2.0T	Mando-1	10-03639-1	10-03640-1	Y	BC140135	BC412141	D1413
F	**2014-12**	3.8 Grand Touring, 3.8L 6Cyl V (231)	Mando-1	10-03639-1	10-03640-1	Y	BC140135	BC412141	D1413
F	**2014-12**	2.0T R-Spec, 2.0L 4Cyl L (122)	Brembo-4	10-03663-1	10-03664-1	N	1 A 20A124.05		D1396
F	**2014-10**	2.0L 4Cyl L (122) 18 front brakes., With brembo caliper.	brembo	10-03635-1		N	H/KIA 1.A.20A124.05 (L) brembo		
F	**2014-10**	2.0L 4Cyl L (122) 18 front brakes., With brembo caliper.	brembo		10-03636-1	N	H/KIA 1.A.20A124.06 (R) brembo		
F	**2013-12**	3.8 Track, 3.8L 6Cyl V (231)	Brembo-4	10-03663-1	10-03664-1	N	1 A 20A124.05		D1396
F	**2011-10**	2.0L 4Cyl L (122)	Mando-1	10-03639-1	10-03640-1	Y	BC140135	BC412141	D1413
F	**2011-10**	3.8L 6Cyl V (231)	Mando-1	10-03639-1	10-03640-1	Y	BC140135	BC412141	D1413
R	**2016-10**	3.8L 6Cyl V (231) 17 rear brakes., With brembo caliper.	brembo	10-03637-1		N	H/KIA 20A12503 (L) brembo		
R	**2016-10**	3.8L 6Cyl V (231) 17 rear brakes., With brembo caliper.	brembo		10-03638-1	N	H/KIA 20.A125.04 (R) brembo		
R	**2016**	3.8L 6Cyl V (231) JNP-12143 [R]	Mando-1	10-02297A-1	10-02298A-1	Y	BC140147L/BC141147R	BC412043	D1387

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
HYUNDAI (CONTD.)									
GENESIS COUPE (CONTD.)									
R	**2015**	3.8, 3.8L 6Cyl V (231) JNP-2822	Mando-1	10-02297A-1	10-02298A-1	Y	BC140147L/BC141147R	BC412043	D1387
R	**2014-12**	2.0L 4Cyl L (122), 2.0T Premium, 2.0T	Mando-1	10-02297A-1	10-02298A-1	Y	BC140147L/BC141147R	BC412043	D1387
R	**2014-12**	3.8 Grand Touring, 3.8L 6Cyl V (231)	Mando-1	10-02297A-1	10-02298A-1	Y	BC140147L/BC141147R	BC412043	D1387
R	**2014-10**	2.0L 4Cyl L (122) 17 rear brakes., With brembo caliper.	brembo	10-03637-1		N	H/KIA 20A12503 (L) brembo		
R	**2014-10**	2.0L 4Cyl L (122) 17 rear brakes., With brembo caliper.	brembo		10-03638-1	N	H/KIA 20.A125.04 (R) brembo		
R	**2011-10**	2.0L 4Cyl L (122)	Mando-1	10-02297A-1	10-02298A-1	Y	BC140147L/BC141147R	BC412043	D1387
R	**2011-10**	3.8L 6Cyl V (231)	Mando-1	10-02297A-1	10-02298A-1	Y	BC140147L/BC141147R	BC412043	D1387
IONIQ									
F	**2022-17**	1.6L 4Cyl L (96), Disc Rear	MANDO	10-02313-1		Y	H/KIA M#020 (291/L) MANDO	BC412269	
F	**2022-17**	1.6L 4Cyl L (96), Disc Rear	MANDO		10-02314-1	Y	H/KIA M#020 (291/R) MANDO	BC412269	
F	**2021-17**	-L -Cyl - (-), Disc Rear	MANDO	10-02313-1		Y	H/KIA M#020 (291/L) MANDO	BC412269	
F	**2021-17**	-L -Cyl - (-), Disc Rear	MANDO		10-02314-1	Y	H/KIA M#020 (291/R) MANDO	BC412269	
R	**2022-17**	All Hybrid, with electric park brake.	MANDO	10-03683-1		Y	H/KIA 324 (L) MANDO	H/K 285M	
R	**2022-17**	All Hybrid, With electric park brake.	MANDO		10-03684-1	Y	H/KIA 324 (R) MANDO	H/KIA 285M	
R	**2021-18**	All Plug-In Hybrid, with electric park brake.	MANDO	10-03683-1		Y	H/KIA 324 (L) MANDO	H/K 285M	
R	**2021-18**	All Plug-In Hybrid, with electric park brake.	MANDO		10-03684-1	Y	H/KIA 324 (R) MANDO	H/KIA 285M	
R	**2021-17**	All Electric, with electric park brake.	MANDO	10-03683-1		Y	H/KIA 324 (L) MANDO	H/K 285M	
R	**2021-17**	All Electric, with electric park brake.	MANDO		10-03684-1	Y	H/KIA 324 (R) MANDO	H/KIA 285M	
R	**2020-18**	All Plug-In Hybrid, without electric park brake.	MANDO		10-03688-1	Y	H/KIA BC140191/ER (R)MANDO/34-AHB	BC412260	
R	**2020-17**	All Hybrid, without electric park brake.	MANDO	10-03687-1		Y	H/KIA BC140191/EL (L) MANDO/34-AHB	BC412260	
R	**2020-17**	All Hybrid, without electric park brake.	MANDO		10-03688-1	Y	H/KIA BC140191/ER (R)MANDO/34-AHB	BC412260	
R	**2017**	All Electric, without electric park brake.	MANDO	10-03687-1		Y	H/KIA BC140191/EL (L) MANDO/34-AHB	BC412260	
R	**2017**	All Electric, without electric park brake.	MANDO		10-03688-1	Y	H/KIA BC140191/ER (R)MANDO/34-AHB	BC412260	
KONA									
F	**2023-18**	1.6L 4Cyl L (97) With 15 rotor., 280mm Disc.	MOBIS	10-03713-1		Y	H/KIA J957 (L) MOBIS	H/KIA OS MOBIS	D2035
F	**2023-18**	2.0L 4Cyl L (1999) With 15 rotor., 280mm Disc.	MOBIS	10-03713-1		Y	H/KIA J957 (L) MOBIS	H/KIA OS MOBIS	D2035
F	**2023-18**	1.6L 4Cyl L (97) With 16 rotor, without EV., 305mm Disc.	MOBIS	10-03715-1		Y	H/K J957 (L) MOBIS/57-1MP	H/K OS MOBIS	D1855
F	**2023-18**	2.0L 4Cyl L (1999) With 16 rotor, without EV., 305mm Disc.	MOBIS	10-03715-1		Y	H/K J957 (L) MOBIS/57-1MP	H/K OS MOBIS	D1855
F	**2023-18**	1.6L 4Cyl L (97) With 15 rotor., 280mm Disc.	MOBIS		10-03714-1	Y	H/KIA J957 (R) MOBIS	H/KIA OS MOBIS	D2035
F	**2023-18**	2.0L 4Cyl L (1999) With 15 rotor., 280mm Disc.	MOBIS		10-03714-1	Y	H/KIA J957 (R) MOBIS	H/KIA OS MOBIS	D2035

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
HYUNDAI (CONTD.)									
KONA (CONTD.)									
F	2023-18	1.6L 4Cyl L (97) With 16 rotor, without EV., 305mm Disc.	MOBIS		10-03716-1	y	H/KIA J957 (R) MOBIS	H/KIA OS MOBIS	D1855
F	2023-18	2.0L 4Cyl L (1999) With 16 rotor, without EV., 305mm Disc.	MOBIS		10-03716-1	y	H/KIA J957 (R) MOBIS	H/KIA OS MOBIS	D1855
R	2023-18	FWD, 1.6L 4Cyl L (97) With 14 rotor, without EV., 262mm Disc., Manual Operated Parking Brake.	MOBIS	10-03729-1		Y	H/KIA B234/L (GCL UCR | OSL PDR C) MOBIS	H/KIA OS MOBIS	D2188
R	2023-18	FWD, 2.0L 4Cyl L (1999) With 14 rotor, without EV., 262mm Disc., Manual Operated Parking Brake.	MOBIS	10-03729-1		Y	H/KIA B234/L (GCL UCR | OSL PDR C) MOBIS	H/KIA OS MOBIS	D2188
R	2023-18	AWD, 1.6L 4Cyl L (97) 284mm Disc., Manual Operated Parking Brake.	MOBIS	10-03733-1		Y	H/KIA B234/L (OS L | 4WD) MOBIS	H/KIA OS MOBIS	
R	2023-18	AWD, 2.0L 4Cyl L (1999) 284mm Disc., Manual Operated Parking Brake.	MOBIS	10-03733-1		Y	H/KIA B234/L (OS L | 4WD) MOBIS	H/KIA OS MOBIS	
R	2023-18	FWD, 1.6L 4Cyl L (97) With 14 rotor, without EV., 262mm Disc., Manual Operated Parking Brake.	MOBIS		10-03730-1	Y	H/KIA B234 (UCL GCR | PDL OSR C) MOBIS	H/KIA OS MOBIS	D2188
R	2023-18	FWD, 2.0L 4Cyl L (1999) With 14 rotor, without EV., 262mm Disc., Manual Operated Parking Brake.	MOBIS		10-03730-1	Y	H/KIA B234 (UCL GCR | PDL OSR C) MOBIS	H/KIA OS MOBIS	D2188
R	2023-18	AWD, 1.6L 4Cyl L (97) 284mm Disc., Manual Operated Parking Brake.	MOBIS		10-03734-1	Y	H/KIA B234/R (OS L | 4WD) MOBIS	H/KIA OS MOBIS	
R	2023-18	AWD, 2.0L 4Cyl L (1999) 284mm Disc., Manual Operated Parking Brake.	MOBIS		10-03734-1	Y	H/KIA B234/R (OS L | 4WD) MOBIS	H/KIA OS MOBIS	
KONA ELECTRIC									
F	2021-19	-L -Cyl - (-), BATTERY EV (EV/BEV) 305mm Disc., With 16 inch Wheels.	MOBIS	10-03665-1		Y	H/KIA C1 MOBIS/HM (DT#C1LH, E6C1DT#L) MOBIS	H/KIA C1 MOBIS/HM	
F	2021-19	-L -Cyl - (-), BATTERY EV (EV/BEV) 305mm Disc., With 16 inch wheels.	MOBIS		10-03666-1	Y	H/KIA C1 MOBIS/HM (DT#C1RH, E6C1DT#R) MOBIS	H/KIA C1 MOBIS/HM	
R	2023-19	-L -Cyl - (-), BATTERY EV (EV/BEV) Without electric parking brake., Manual Operated Parking Brake.	MOBIS	10-03733-1		Y	H/KIA B234/L (OS L | 4WD) MOBIS	H/KIA OS MOBIS	
R	2023-19	-L -Cyl - (-), BATTERY EV (EV/BEV) Without electric parking brake., Manual Operated Parking Brake.	MOBIS		10-03734-1	Y	H/KIA B234/R (OS L | 4WD) MOBIS	H/KIA OS MOBIS	
PONY									
F	1987-83	1.4L 4Cyl L (85)	Sumitomo-1	10-03511-1	10-03512-1	N	Sumitomo-1mp		D205
F	1987	1.6L 4Cyl L (1596)	Sumitomo-1	10-03511-1	10-03512-1	N	Sumitomo-1mp		D205
F	1986	1.5L 4Cyl L (90)	Sumitomo-1	10-03511-1	10-03512-1	N	Sumitomo-1mp		D205
F	1985-84	1.6L 4Cyl L (1596)	Sumitomo-1	10-03511-1	10-03512-1	N	Sumitomo-1mp		D205
SANTA FE									
F	2019	2.0L 4Cyl L (122) Without Sport.	MANDO	10-03577-1		Y	H/KIA BC140174 (L) MANDO	BC412209	
F	2019	2.4L 4Cyl L (2359) Without Sport.	MANDO	10-03577-1		Y	H/KIA BC140174 (L) MANDO	BC412209	
F	2019	2.0L 4Cyl L (122) Without Sport.	MANDO		10-03578-1	Y	H/KIA BC140174 (R) MANDO	BC412209	
F	2019	2.4L 4Cyl L (2359) Without Sport.	MANDO		10-03578-1	Y	H/KIA BC140174 (R) MANDO	BC412209	

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HYUNDAI (CONTD.)									
SANTA FE (CONTD.)									
F	**2018-13**	3.3L 6Cyl V (3342) Without Sport., Long Wheel Base models.	MANDO	10-03577-1		Y	H/KIA BC140174 (L) MANDO	BC412209	
F	**2018-13**	3.3L 6Cyl V (3342) Without Sport., Long Wheel Base models.	MANDO		10-03578-1	Y	H/KIA BC140174 (R) MANDO	BC412209	
F	**2012-10**	2.4L 4Cyl L (2359)	MANDO	10-03571-1		Y	H/KIA BC140185 (L) MANDO	BC412179	
F	**2012-10**	3.5L 6Cyl V (3470)	MANDO	10-03571-1		Y	H/KIA BC140185 (L) MANDO	BC412179	
F	**2012-10**	2.4L 4Cyl L (2359)	MANDO		10-03572-1	Y	H/KIA BC140185 (R) MANDO	BC412179	
F	**2012-10**	3.5L 6Cyl V (3470)	MANDO		10-03572-1	Y	H/KIA BC140185 (R) MANDO	BC412179	
F	**2009-07**	2.7L 6Cyl V (2656)	MANDO	10-03537-1		Y	H/KIA BC140102 (L) MANDO	BC412110	
F	**2009-07**	3.3L 6Cyl V (3342)	MANDO	10-03537-1		Y	H/KIA BC140102 (L) MANDO	BC412110	
F	**2009-07**	2.7L 6Cyl V (2656)	MANDO		10-03538-1	Y	H/KIA BC140102 (R) MANDO	BC412110	
F	**2009-07**	3.3L 6Cyl V (3342)	MANDO		10-03538-1	Y	H/KIA BC140102 (R) MANDO	BC412110	
F	**2006-03**	2.4L 4Cyl L (2351) 293mm disc.	MANDO	10-03601A-1		Y	BC140047, BC140044 (L) MANDO	BC412035	D864
F	**2006-03**	2.7L 6Cyl V (2656) 293mm disc.	MANDO	10-03601A-1		Y	BC140047, BC140044 (L) MANDO	BC412035	D864
F	**2006-03**	2.4L 4Cyl L (2351) 293mm disc.	MANDO		10-03602A-1	Y	BC141047,BC141 044 (R) MANDO	BC412035	D864
F	**2006-03**	2.7L 6Cyl V (2656) 293mm disc.	MANDO		10-03602A-1	Y	BC141047,BC141 044 (R) MANDO	BC412035	D864
F	**2006**	3.5L 6Cyl V (3467) 293mm disc.	MANDO	10-03601A-1		Y	BC140047, BC140044 (L) MANDO	BC412035	D864
F	**2006**	3.5L 6Cyl V (3467) 293mm disc.	MANDO		10-03602A-1	Y	BC141047,BC141 044 (R) MANDO	BC412035	D864
F	**2005-03**	2.4L 4Cyl L (2351) 275mm Disc.	MANDO	10-03601-1		Y	HMC BC140047 (L) MANDO	BC412052	D864
F	**2005-03**	2.7L 6Cyl V (2656) 275mm Disc.	MANDO	10-03601-1		Y	HMC BC140047 (L) MANDO	BC412052	D864
F	**2005-03**	3.5L 6Cyl V (3500) 275mm Disc.	MANDO	10-03601-1		Y	HMC BC140047 (L) MANDO	BC412052	D864
F	**2005-03**	3.5L 6Cyl V (3500) 293mm disc.	MANDO	10-03601A-1		Y	BC140047, BC140044 (L) MANDO	BC412035	D864
F	**2005-03**	2.4L 4Cyl L (2351) 275mm Disc.	MANDO		10-03602-1	Y	BC141047 (R) MANDO	BC412052	D864
F	**2005-03**	2.7L 6Cyl V (2656) 275mm Disc.	MANDO		10-03602-1	Y	BC141047 (R) MANDO	BC412052	D864
F	**2005-03**	3.5L 6Cyl V (3500) 275mm Disc.	MANDO		10-03602-1	Y	BC141047 (R) MANDO	BC412052	D864
F	**2005-03**	3.5L 6Cyl V (3500) 293mm disc.	MANDO		10-03602A-1	Y	BC141047,BC141 044 (R) MANDO	BC412035	D864
F	**2002-01**	FWD, 2.4L 4Cyl L (2351) 275mm Disc.	MANDO	10-03601-1		Y	HMC BC140047 (L) MANDO	BC412052	D864
F	**2002-01**	FWD, 2.7L 6Cyl V (2656) 275mm Disc.	MANDO	10-03601-1		Y	HMC BC140047 (L) MANDO	BC412052	D864
F	**2002-01**	4WD, 2.7L 6Cyl V (2656) 293mm disc.	MANDO	10-03601A-1		Y	BC140047, BC140044 (L) MANDO	BC412035	D864
F	**2002-01**	FWD, 2.4L 4Cyl L (2351) 275mm Disc.	MANDO		10-03602-1	Y	BC141047 (R) MANDO	BC412052	D864
F	**2002-01**	FWD, 2.7L 6Cyl V (2656) 275mm Disc.	MANDO		10-03602-1	Y	BC141047 (R) MANDO	BC412052	D864

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
HYUNDAI (CONTD.)									
SANTA FE (CONTD.)									
F	2002-01	4WD, 2.7L 6Cyl V (2656) 293mm disc.	MANDO		10-03602A-1	Y	BC141047,BC141044 (R) MANDO	BC412035	D864
R	2020-19	2.0L 4Cyl L (122), Disc Rear With electric parking brake.	MANDO	10-03737-1		Y	H/KIA 383 (L) MANDO	H/KIA 318 MANDO	
R	2020-19	2.4L 4Cyl L (2359), Disc Rear With electric parking brake.	MANDO	10-03737-1		Y	H/KIA 383 (L) MANDO	H/KIA 318 MANDO	
R	2020-19	2.0L 4Cyl L (122), Disc Rear With electric parking brake.	MANDO		10-03738-1	Y	H/KIA 383 (R) MANDO	H/KIA 318 MANDO	
R	2020-19	2.4L 4Cyl L (2359), Disc Rear With electric parking brake.	MANDO		10-03738-1	Y	H/KIA 383 (R) MANDO	H/KIA 318 MANDO	
R	2018-13	3.3L 6Cyl V (3342), Disc Rear	MANDO	10-03625A-1		Y	H/KIA BC140123 (L) MANDO	BC412205	
R	2018-13	3.3L 6Cyl V (3342), Disc Rear	MANDO		10-03626A-1	Y	H/KIA BC140123 (R) MANDO	BC412205	
R	2018	3.3L 6Cyl V (3342), 3.62 92.0(Bore)3.30 83.8(Stroke), Disc Rear JNP-16511		10-03583-1	10-03584-1				
R	2017	3.3L 6Cyl V (3342), 3.62 92.0(Bore)3.30 83.8(Stroke) JNP-16511		10-03583-1	10-03584-1				
R	2012-10	2.4L 4Cyl L (2359), Disc Rear	MANDO	10-03625-1		Y	H/KIA BC140123 (L) MANDO	BC412140	
R	2012-10	3.5L 6Cyl V (3470), Disc Rear	MANDO	10-03625-1		Y	H/KIA BC140123 (L) MANDO	BC412140	
R	2012-10	2.4L 4Cyl L (2359), Disc Rear	MANDO		10-03626-1	Y	H/KIA BC140123 (R) MANDO	BC412140	
R	2012-10	3.5L 6Cyl V (3470), Disc Rear	MANDO		10-03626-1	Y	H/KIA BC140123 (R) MANDO	BC412140	
R	2009-07	2.7L 6Cyl V (2656), Disc Rear	MANDO	10-03547-1		Y	H/KIA BC140105/DNB (L) MANDO	BC412105	D1297
R	2009-07	3.3L 6Cyl V (3342), Disc Rear	MANDO	10-03547-1		Y	H/KIA BC140105/DNB (L) MANDO	BC412105	D1297
R	2009-07	2.7L 6Cyl V (2656), Disc Rear	MANDO		10-03548-1	Y	H/KIA BC141105/DNB (R) MANDO	BC412105	D1297
R	2009-07	3.3L 6Cyl V (3342), Disc Rear	MANDO		10-03548-1	Y	H/KIA BC141105/DNB (R) MANDO	BC412105	D1297
R	2006-01	2.4L 4Cyl L (2351)	MANDO	10-03603-1		Y	BC141046 (FOR | SML) MANDO	BC412073	
R	2006-01	2.7L 6Cyl V (2656)	MANDO	10-03603-1		Y	BC141046 (FOR | SML) MANDO	BC412073	
R	2006-01	2.4L 4Cyl L (2351)	MANDO		10-03604-1	Y	BC140046 (FOL | SMR) MANDO	BC412073	
R	2006-01	2.7L 6Cyl V (2656)	MANDO		10-03604-1	Y	BC140046 (FOL | SMR) MANDO	BC412073	
R	2006	3.5L 6Cyl V (3467)	MANDO	10-03603-1		Y	BC141046 (FOR | SML) MANDO	BC412073	
R	2006	3.5L 6Cyl V (3467)	MANDO		10-03604-1	Y	BC140046 (FOL | SMR) MANDO	BC412073	
R	2005-03	3.5L 6Cyl V (3500)	MANDO	10-03603-1		Y	BC141046 (FOR | SML) MANDO	BC412073	
R	2005-03	3.5L 6Cyl V (3500)	MANDO		10-03604-1	Y	BC140046 (FOL | SMR) MANDO	BC412073	
SANTA FE SPORT									
F	2016-13	2.0L 4Cyl L (122)	MANDO	10-03571A-1		Y	H/KIA BC140185 (L) MANDO	BC412165	
F	2016-13	2.4L 4Cyl L (2359)	MANDO	10-03571A-1		Y	H/KIA BC140185 (L) MANDO	BC412165	
F	2016-13	2.0L 4Cyl L (122)	MANDO		10-03572A-1	Y	H/KIA BC140185 (R) MANDO	BC412165	

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HYUNDAI (CONTD.)									
SANTA FE SPORT (CONTD.)									
F	**2016-13**	2.4L 4Cyl L (2359)	MANDO		10-03572A-1	Y	H/KIA BC140185 (R) MANDO	BC412165	
R	**2018-13**	2.0L 4Cyl L (122), Disc Rear	MANDO	10-03625A-1		Y	H/KIA BC140123 (L) MANDO	BC412205	
R	**2018-13**	2.4L 4Cyl L (2359), Disc Rear	MANDO	10-03625A-1		Y	H/KIA BC140123 (L) MANDO	BC412205	
R	**2018-13**	2.0L 4Cyl L (122), Disc Rear	MANDO		10-03626A-1	Y	H/KIA BC140123 (R) MANDO	BC412205	
R	**2018-13**	2.4L 4Cyl L (2359), Disc Rear	MANDO		10-03626A-1	Y	H/KIA BC140123 (R) MANDO	BC412205	
SANTA FE XL									
F	**2019-13**	3.3L 6Cyl V (3342) Long Wheel Base models.	MANDO	10-03577-1		Y	H/KIA BC140174 (L) MANDO	BC412209	
F	**2019-13**	3.3L 6Cyl V (3342) Long Wheel Base models.	MANDO		10-03578-1	Y	H/KIA BC140174 (R) MANDO	BC412209	
R	**2019-18**	3.3L 6Cyl V (3342), 3.62 92.0(Bore)3.30 83.8(Stroke), Disc Rear JNP-16511		10-03583-1	10-03584-1				
R	**2019-13**	3.3L 6Cyl V (3342), Disc Rear	MANDO	10-03625A-1		Y	H/KIA BC140123 (L) MANDO	BC412205	
R	**2019-13**	3.3L 6Cyl V (3342), Disc Rear	MANDO		10-03626A-1	Y	H/KIA BC140123 (R) MANDO	BC412205	
R	**2017**	3.3L 6Cyl V (3342), 3.62 92.0(Bore)3.30 83.8(Stroke) JNP-16511		10-03583-1	10-03584-1				
SCOUPE									
F	**1995-93**	1.5L 4Cyl L (1495)	Mando-1	10-03543-1	10-03544-1	Y	OBC0315/0314 22	OBC 0318	D404,440
F	**1992-91**	1.5L 4Cyl L (90)	Bendix-1	10-03545-1	10-03546-1	Y	10617, 10618	3210734L/73 5R	D566
F	**1991**	1.5L 4Cyl L (90)	Mando-1	10-03543-1	10-03544-1	Y	OBC0315/0314 22	OBC 0318	D404,440
SONATA									
F	**2019-16**	1.6L 4Cyl L (97), GAS Without Hybrid., With 17 inch wheels., Power Operated Parking Brake.	MOBIS	10-02263-1		Y	H/KIA 3R60 (3R-R | E4-L) MOBIS	H/KIA 3Z17 MOBIS	
F	**2019-16**	2.0L 4Cyl L (122), GAS Without Hybrid., With 17 inch wheels., Power Operated Parking Brake.	MOBIS	10-02263-1		Y	H/KIA 3R60 (3R-R | E4-L) MOBIS	H/KIA 3Z17 MOBIS	
F	**2019-16**	2.4L 4Cyl L (2359), GAS Without Hybrid., With 17 inch wheels., Power Operated Parking Brake.	MOBIS	10-02263-1		Y	H/KIA 3R60 (3R-R | E4-L) MOBIS	H/KIA 3Z17 MOBIS	
F	**2019-16**	1.6L 4Cyl L (97), GAS 305mm Disc., With 16 inch Wheels., Without Hybrid., Manual Operated Parking Brake.	MOBIS	10-03665-1		Y	H/KIA C1 MOBIS/HM (DT#C1LH, E6C1DT#L) MOBIS	H/KIA C1 MOBIS/HM	
F	**2019-16**	2.0L 4Cyl L (122), GAS 305mm Disc., With 16 inch Wheels., Without Hybrid., Manual Operated Parking Brake.	MOBIS	10-03665-1		Y	H/KIA C1 MOBIS/HM (DT#C1LH, E6C1DT#L) MOBIS	H/KIA C1 MOBIS/HM	
F	**2019-16**	2.0L 4Cyl L (1999), FULL HYBRID EV-GAS (FHEV), PLUG-IN HYBRID EV-GAS (PHEV)	MOBIS	10-03665-1		Y	H/KIA C1 MOBIS/HM (DT#C1LH, E6C1DT#L) MOBIS	H/KIA C1 MOBIS/HM	
F	**2019-16**	2.4L 4Cyl L (2359), GAS 305mm Disc., With 16 inch Wheels., Without Hybrid., Manual Operated Parking Brake.	MOBIS	10-03665-1		Y	H/KIA C1 MOBIS/HM (DT#C1LH, E6C1DT#L) MOBIS	H/KIA C1 MOBIS/HM	

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
HYUNDAI (CONTD.)									
SONATA (CONTD.)									
F	**2019-16**	1.6L 4Cyl L (97), GAS Without Hybrid., With 17 inch wheels., Power Operated Parking Brake.	MOBIS		10-02264-1	Y	H/KIA 3R60 (3R-L | E4-R) MOBIS	H/KIA 3Z17 MOBIS	
F	**2019-16**	2.0L 4Cyl L (122), GAS Without Hybrid., With 17 inch wheels., Power Operated Parking Brake.	MOBIS		10-02264-1	Y	H/KIA 3R60 (3R-L | E4-R) MOBIS	H/KIA 3Z17 MOBIS	
F	**2019-16**	2.4L 4Cyl L (2359), GAS Without Hybrid., With 17 inch wheels., Power Operated Parking Brake.	MOBIS		10-02264-1	Y	H/KIA 3R60 (3R-L | E4-R) MOBIS	H/KIA 3Z17 MOBIS	
F	**2019-16**	1.6L 4Cyl L (97), GAS 305mm Disc., With 16 inch wheels., Without Hybrid., Manual Operated Parking Brake.	MOBIS		10-03666-1	Y	H/KIA C1 MOBIS/HM (DT#C1RH, E6C1DT#R) MOBIS	H/KIA C1 MOBIS/HM	
F	**2019-16**	2.0L 4Cyl L (122), GAS 305mm Disc., With 16 inch wheels., Without Hybrid., Manual Operated Parking Brake.	MOBIS		10-03666-1	Y	H/KIA C1 MOBIS/HM (DT#C1RH, E6C1DT#R) MOBIS	H/KIA C1 MOBIS/HM	
F	**2019-16**	2.0L 4Cyl L (1999), FULL HYBRID EV-GAS (FHEV), PLUG-IN HYBRID EV-GAS (PHEV) 305mm Disc., With 16 inch wheels.	MOBIS		10-03666-1	Y	H/KIA C1 MOBIS/HM (DT#C1RH, E6C1DT#R) MOBIS	H/KIA C1 MOBIS/HM	
F	**2019-16**	2.4L 4Cyl L (2359), GAS 305mm Disc., With 16 inch wheels., Without Hybrid., Manual Operated Parking Brake.	MOBIS		10-03666-1	Y	H/KIA C1 MOBIS/HM (DT#C1RH, E6C1DT#R) MOBIS	H/KIA C1 MOBIS/HM	
F	**2017-15**	1.6L 4Cyl L (97), GAS Without Hybrid., With 17 inch wheels.	MOBIS	10-02263-1		Y	H/KIA 3R60 (3R-R | E4-L) MOBIS	H/KIA 3Z17 MOBIS	
F	**2017-15**	2.0L 4Cyl L (122), GAS Without Hybrid., With 17 inch wheels.	MOBIS	10-02263-1		Y	H/KIA 3R60 (3R-R | E4-L) MOBIS	H/KIA 3Z17 MOBIS	
F	**2017-15**	2.4L 4Cyl L (2359), GAS Without Hybrid., With 17 inch wheels.	MOBIS	10-02263-1		Y	H/KIA 3R60 (3R-R | E4-L) MOBIS	H/KIA 3Z17 MOBIS	
F	**2017-15**	1.6L 4Cyl L (97), GAS 305mm Disc., With 16 inch Wheels., Without Hybrid.	MOBIS	10-03665-1		Y	H/KIA C1 MOBIS/HM (DT#C1LH, E6C1DT#L) MOBIS	H/KIA C1 MOBIS/HM	
F	**2017-15**	2.0L 4Cyl L (122), GAS 305mm Disc., With 16 inch Wheels., Without Hybrid.	MOBIS	10-03665-1		Y	H/KIA C1 MOBIS/HM (DT#C1LH, E6C1DT#L) MOBIS	H/KIA C1 MOBIS/HM	
F	**2017-15**	2.4L 4Cyl L (2359), GAS 305mm Disc., With 16 inch Wheels., Without Hybrid.	MOBIS	10-03665-1		Y	H/KIA C1 MOBIS/HM (DT#C1LH, E6C1DT#L) MOBIS	H/KIA C1 MOBIS/HM	
F	**2017-15**	1.6L 4Cyl L (97), GAS Without Hybrid., With 17 inch wheels.	MOBIS		10-02264-1	Y	H/KIA 3R60 (3R-L | E4-R) MOBIS	H/KIA 3Z17 MOBIS	
F	**2017-15**	2.0L 4Cyl L (122), GAS Without Hybrid., With 17 inch wheels.	MOBIS		10-02264-1	Y	H/KIA 3R60 (3R-L | E4-R) MOBIS	H/KIA 3Z17 MOBIS	
F	**2017-15**	2.4L 4Cyl L (2359), GAS Without Hybrid., With 17 inch wheels.	MOBIS		10-02264-1	Y	H/KIA 3R60 (3R-L | E4-R) MOBIS	H/KIA 3Z17 MOBIS	
F	**2017-15**	1.6L 4Cyl L (97), GAS 305mm Disc., With 16 inch wheels., Without Hybrid.	MOBIS		10-03666-1	Y	H/KIA C1 MOBIS/HM (DT#C1RH, E6C1DT#R) MOBIS	H/KIA C1 MOBIS/HM	

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
HYUNDAI (CONTD.)									
SONATA (CONTD.)									
F	**2017-15**	2.0L 4Cyl L (122), GAS 305mm Disc., With 16 inch wheels., Without Hybrid.	MOBIS		10-03666-1	Y	H/KIA C1 MOBIS/HM (DT#C1RH, E6C1DT#R) MOBIS	H/KIA C1 MOBIS/HM	
F	**2017-15**	2.4L 4Cyl L (2359), GAS 305mm Disc., With 16 inch wheels., Without Hybrid.	MOBIS		10-03666-1	Y	H/KIA C1 MOBIS/HM (DT#C1RH, E6C1DT#R) MOBIS	H/KIA C1 MOBIS/HM	
F	**2014-12**	GLS, 2.4L 4Cyl L (2359) with Sport Suspension	Mando-1	10-03645-1	10-03646-1	Y	BC152004	BC412158	D1444
F	**2014-12**	Hybrid, 2.4L 4Cyl L (2359)	Mando-1	10-03645-1	10-03646-1	Y	BC152004	BC412158	D1444
F	**2014-12**	2.4L 4Cyl L (2359), Limited, SE with Sport Suspension	Mando-1	10-03645-1	10-03646-1	Y	BC152004	BC412158	D1444
F	**2013-12**	2.0L 4Cyl L (122) with Sport Suspension	Mando-1	10-03645-1	10-03646-1	Y	BC152004	BC412158	D1444
F	**2013-12**	GL, 2.4L 4Cyl L (2359) with Sport Suspension	Mando-1	10-03645-1	10-03646-1	Y	BC152004	BC412158	D1444
F	**2011**	2.0L 4Cyl L (122) OE Phenolic Piston, JNP-2638	Mando-1	10-03645-1	10-03646-1	Y	BC152004	BC412158	D1444
F	**2011**	2.4L 4Cyl L (2359) OE Phenolic Piston, JNP-2638	Mando-1	10-03645-1	10-03646-1	Y	BC152004	BC412158	D1444
F	**2010-06**	3.3L 6Cyl V (3342)	Mando-1	10-02241-1	10-02242-1	Y	28/BC141093 (L-R)	BC412116	D1125
F	**2010**	2.4L 4Cyl L (2359), 3.46 88.0(Bore)3.82 97.0(Stroke) To 23/01/2010, With OE No. 581803KA01, JNP-18790	Mando-1	10-02239-1		Y	BC141088	BC412100	D924
F	**2010**	2.4L 4Cyl L (2359), 3.46 88.0(Bore)3.82 97.0(Stroke) To 23/01/2010, With OE No. 581903KA01, JNP-18790	Mando-1		10-02240-1	Y	BC141088	BC412100	D924
F	**2009**	2.4L 4Cyl L (2359), 3.46 88.0(Bore)3.82 97.0(Stroke) With OE No. 581803KA01, JNP-18790	Mando-1	10-02239-1		Y	BC141088	BC412100	D924
F	**2009**	2.4L 4Cyl L (2359), 3.46 88.0(Bore)3.82 97.0(Stroke) With OE No. 581903KA01, JNP-18790	Mando-1		10-02240-1	Y	BC141088	BC412100	D924
F	**2008**	2.4L 4Cyl L (2359), 3.46 88.0(Bore)3.82 97.0(Stroke) To 01/02/2008, With OE No. 581803KA01, JNP-18790	Mando-1	10-02239-1		Y	BC141088	BC412100	D924
F	**2008**	2.4L 4Cyl L (2359), 3.46 88.0(Bore)3.82 97.0(Stroke) To 01/02/2008, With OE No. 581903KA01, JNP-18790	Mando-1		10-02240-1	Y	BC141088	BC412100	D924
F	**2007**	2.4L 4Cyl L (2359), 3.46 88.0(Bore)3.82 97.0(Stroke) To 31/12/2006, With OE No. 581803KA01, JNP-18790	Mando-1	10-02239-1		Y	BC141088	BC412100	D924
F	**2007**	2.4L 4Cyl L (2359), 3.46 88.0(Bore)3.82 97.0(Stroke) To 31/12/2006, With OE No. 581903KA01, JNP-18790	Mando-1		10-02240-1	Y	BC141088	BC412100	D924
F	**2006**	2.4L 4Cyl L (2359), 3.46 88.0(Bore)3.82 97.0(Stroke) To 03/05/2005, With OE No. 581803KA00, JNP-18790	Mando-1	10-02239-1		Y	BC141088	BC412100	D924
F	**2006**	2.4L 4Cyl L (2359), 3.46 88.0(Bore)3.82 97.0(Stroke) With OE No. 581803KA01, JNP-18790	Mando-1	10-02239-1		Y	BC141088	BC412100	D924
F	**2006**	3.3L 6Cyl V (3342) To 03/05/2005, With OE No. 581803KA00, JNP-18790	Mando-1	10-02239-1		Y	BC141088	BC412100	D924

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HYUNDAI (CONTD.)									
SONATA (CONTD.)									
F	2006	3.3L 6Cyl V (3342) With OE No. 581803KA01, JNP-18790	Mando-1	10-02239-1		Y	BC141088	BC412100	D924
F	2006	2.4L 4Cyl L (2359), 3.46 88.0(Bore)3.82 97.0(Stroke) To 03/05/2005, With OE No. 581903KA00, JNP-18790	Mando-1		10-02240-1	Y	BC141088	BC412100	D924
F	2006	2.4L 4Cyl L (2359), 3.46 88.0(Bore)3.82 97.0(Stroke) With OE No. 581903KA01, JNP-18790	Mando-1		10-02240-1	Y	BC141088	BC412100	D924
F	2006	3.3L 6Cyl V (3342) To 03/05/2005, With OE No. 581903KA00, JNP-18790	Mando-1		10-02240-1	Y	BC141088	BC412100	D924
F	2006	3.3L 6Cyl V (3342) With OE No. 581903KA01, JNP-18790	Mando-1		10-02240-1	Y	BC141088	BC412100	D924
F	2005-04	2.7L 6Cyl V (2656)	Mando-1	10-02235A-1	10-02236A-1	Y	25/BC140056(L-R)	BC412093	D747
F	2005	2.4L 4Cyl L (2351), 3.41 86.5(Bore)3.94 100.0(Stroke) From 01/03/2005, With OE No. 581803KA00, JNP-18790	Mando-1	10-02239-1		Y	BC141088	BC412100	D924
F	2005	2.7L 6Cyl V (2656) From 01/03/2005, With OE No. 581803KA00, JNP-18790	Mando-1	10-02239-1		Y	BC141088	BC412100	D924
F	2005	2.4L 4Cyl L (2351), 3.41 86.5(Bore)3.94 100.0(Stroke) From 01/03/2005, With OE No. 581903KA00, JNP-18790	Mando-1		10-02240-1	Y	BC141088	BC412100	D924
F	2005	2.7L 6Cyl V (2656) From 01/03/2005, To 03/05/2005, With OE No. 581903KA00, JNP-18790	Mando-1		10-02240-1	Y	BC141088	BC412100	D924
F	2004	2.4L 4Cyl L (2351) To 04/01/2003	Mando-1	10-02221-1	10-02222-1	Y	25/049-412 (L-R)		D747
F	2004	2.7L 6Cyl V (2656) To 04/01/2003	Mando-1	10-02221-1	10-02222-1	Y	25/049-412 (L-R)		D747
F	2003-99	2.4L 4Cyl L (2351)	Mando-1	10-02221-1	10-02222-1	Y	25/049-412 (L-R)		D747
F	2003-02	2.7L 6Cyl V (2656)	Mando-1	10-02221-1	10-02222-1	Y	25/049-412 (L-R)		D747
F	2003	2.7L 6Cyl V (2656) From 01/04/2003, With OE No. 5818038A20, JNP-25462	Mando-1	10-02235A-1		Y	25/BC140056(L-R)	BC412093	D747
F	2003	2.4L 4Cyl L (2351) From 01/04/2003, With OE No. 5819038A20, JNP-25462	Mando-1		10-02236A-1	Y	25/BC140056(L-R)	BC412093	D747
F	2001-99	2.5L 6Cyl V (2493)	Mando-1	10-02221-1	10-02222-1	Y	25/049-412 (L-R)		D747
F	1998-95	2.0L 4Cyl L (1997)	Mando-1	10-03567-1	10-03568-1	Y	BC141003		D449,700
F	1998-95	3.0L 6Cyl V (2972)	Mando-1	10-03567-1	10-03568-1	Y	BC141003		D449,700
F	1994-92	2.0L 4Cyl L (1997)	Mando-1	10-03565-1	10-03566-1	Y	OBC0287/0288	0289/OBC	D449,700
F	1994-90	3.0L 6Cyl V (2972)	Mando-1	10-03565-1	10-03566-1	Y	OBC0287/0288	0289/OBC	D449,700
F	1991-89	2.4L 4Cyl L (2351)	Mando-1	10-03565-1	10-03566-1	Y	OBC0287/0288	0289/OBC	D449,700
R	2019-16	2.0L 4Cyl L (1999), FULL HYBRID EV-GAS (FHEV), PLUG-IN HYBRID EV-GAS (PHEV) With Hybrid., Without electric parking brake.	MOBIS	10-03671-1		Y	H/KIA 3R38 (L) MOBIS	H/KIA VG MOBIS	
R	2019-16	1.6L 4Cyl L (97), GAS Without Hybrid., With electric parking brake.	MOBIS	10-03709-1		Y	H/KIA D438 (L) MOBIS	H/KIA D4 MOBIS	
R	2019-16	2.0L 4Cyl L (122), GAS Without Hybrid., With electric parking brake.	MOBIS	10-03709-1		Y	H/KIA D438 (L) MOBIS	H/KIA D4 MOBIS	
R	2019-16	2.4L 4Cyl L (2359), GAS Without Hybrid., With electric parking brake.	MOBIS	10-03709-1		Y	H/KIA D438 (L) MOBIS	H/KIA D4 MOBIS	

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
HYUNDAI (CONTD.)									
SONATA (CONTD.)									
R	**2019-16**	2.0L 4Cyl L (1999), FULL HYBRID EV-GAS (FHEV), PLUG-IN HYBRID EV-GAS (PHEV) With Hybrid., Without electric parking brake.	MOBIS		10-03672-1	Y	H/KIA 3R38 (R) MOBIS	H/KIA VG MOBIS	
R	**2019-16**	1.6L 4Cyl L (97), GAS Without Hybrid., With electric parking brake.	MOBIS		10-03710-1	Y	H/KIA D438 (R) MOBIS	MOBIS D4 H/KIA	
R	**2019-16**	2.0L 4Cyl L (122), GAS Without Hybrid., With electric parking brake.	MOBIS		10-03710-1	Y	H/KIA D438 (R) MOBIS	MOBIS D4 H/KIA	
R	**2019-16**	2.4L 4Cyl L (2359), GAS Without Hybrid., With electric parking brake.	MOBIS		10-03710-1	Y	H/KIA D438 (R) MOBIS	MOBIS D4 H/KIA	
R	**2019-15**	1.6L 4Cyl L (97), GAS Without Hybrid., Without electric parking brake.	MOBIS	10-03619A-1		Y	H/KIA 3R34 (L) MOBIS	H/KIA VG MOBIS	
R	**2019-15**	2.0L 4Cyl L (122), GAS Without Hybrid., Without electric parking brake.	MOBIS	10-03619A-1		Y	H/KIA 3R34 (L) MOBIS	H/KIA VG MOBIS	
R	**2019-15**	2.4L 4Cyl L (2359), GAS Without Hybrid., Without electric parking brake.	MOBIS	10-03619A-1		Y	H/KIA 3R34 (L) MOBIS	H/KIA VG MOBIS	
R	**2019-15**	1.6L 4Cyl L (97), GAS Without Hybrid., Without electric parking brake.	MOBIS		10-03620A-1	Y	H/KIA 3R34 (R) MOBIS	H/KIA VG MOBIS	
R	**2019-15**	2.0L 4Cyl L (122), GAS Without Hybrid., Without electric parking brake.	MOBIS		10-03620A-1	Y	H/KIA 3R34 (R) MOBIS	H/KIA VG MOBIS	
R	**2019-15**	2.4L 4Cyl L (2359), GAS Without Hybrid., Without electric parking brake.	MOBIS		10-03620A-1	Y	H/KIA 3R34 (R) MOBIS	H/KIA VG MOBIS	
R	**2015-11**	2.4L 4Cyl L (2359), FULL HYBRID EV-GAS (FHEV) Hybrid.	MANDO	10-03647-1		Y	BC152005 (157L) MANDO	BC412160	
R	**2015-11**	2.4L 4Cyl L (2359), FULL HYBRID EV-GAS (FHEV) Hybrid.	MANDO		10-03648-1	Y	BC152005 (157R) MANDO	BC412160	
R	**2014-11**	2.0L 4Cyl L (122), GAS	MANDO	10-03647-1		Y	BC152005 (157L) MANDO	BC412160	
R	**2014-11**	2.4L 4Cyl L (2359), GAS	MANDO	10-03647-1		Y	BC152005 (157L) MANDO	BC412160	
R	**2014-11**	2.0L 4Cyl L (122), GAS	MANDO		10-03648-1	Y	BC152005 (157R) MANDO	BC412160	
R	**2014-11**	2.4L 4Cyl L (2359), GAS	MANDO		10-03648-1	Y	BC152005 (157R) MANDO	BC412160	
R	**2010-09**	2.4L 4Cyl L (2359)	Hyundai-1	10-03623-1	10-03624-1	Y	BC140, BC141154	BC412-039	D1446
R	**2010-09**	3.3L 6Cyl V (3342)	Hyundai-1	10-03623A-1	10-03624A-1	Y	BC141154	BC412134	D1446
R	**2008-06**	2.4L 4Cyl L (2359)	Hyundai-1	10-02245-1	10-02246-1	Y	BC140, BC141099-031		D813
R	**2008**	3.3L 6Cyl V (3342) To 02/2008, JNP-2822		10-03605A-1	10-03606A-1		MANDO_099-074 (BC140/JMLNFR, BC141/JMRNFL) H/K-1mp	BC412-133	
R	**2008**	3.3L 6Cyl V (3342) From 02/29/08	Hyundai-1	10-03623A-1	10-03624A-1	Y	BC141154	BC412134	D1446
R	**2007**	3.3L 6Cyl V (3342)	Mando-1	10-03605-1	10-03606-1	Y	BC140, BC141099-074	BC412-074	D813
R	**2006**	3.3L 6Cyl V (3342) To 03/06	Hyundai-1	10-02245-1	10-02246-1	Y	BC140, BC141099-031		D813
R	**2006**	3.3L 6Cyl V (3342) From 03/06	Mando-1	10-03605-1	10-03606-1	Y	BC140, BC141099-074	BC412-074	D813
R	**2005-99**	2.4L 4Cyl L (2351)	Mando-1	10-03603A-1	10-03604A-1	Y	BC140, BC141039-031	BC412-031	
R	**2005-02**	2.7L 6Cyl V (2656)	Mando-1	10-03603A-1	10-03604A-1	Y	BC140, BC141039-031	BC412-031	

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
HYUNDAI (CONTD.)									
SONATA (CONTD.)									
R	2001-99	2.5L 6Cyl V (2493)	Mando-1	10-03603A-1	10-03604A-1	Y	BC140, BC141039-031	BC412-031	
R	1998-93	2.0L 4Cyl L (1997)	Mando-1	10-03591-1	10-03592-1	Y	BC140004	BC412-003	D342
R	1998-93	3.0L 6Cyl V (2972)	Mando-1	10-03591-1	10-03592-1	Y	BC140004	BC412-003	D342
R	1992-90	3.0L 6Cyl V (2972)	Bendix-1	10-03581-1	10-03582-1	N	1207		D538
R	1992	2.0L 4Cyl L (1997)	Bendix-1	10-03581-1	10-03582-1	N	1207		D538
R	1991-89	2.4L 4Cyl L (2351)	Bendix-1	10-03581-1	10-03582-1	N	1207		D538
STELLAR									
F	1987	2.0L 4Cyl L (122)	Tokico-1	10-03541-1	10-03542-1	Y	CR20V	OBC 0326/7	D404,440
F	1986-85	1.6L 4Cyl L (1596)	Girling-2	10-03521-1	10-03522-1	N	64326673		D283
TIBURON									
F	2008-07	2.0L 4Cyl L (1975)		10-03523-1	10-03524-1	N	MANDO_25/056-093 (BC140/L, BC141/R) HMC-1mp		
F	2008-03	2.0L 4Cyl L (1975)	Mando-1	10-02235-1	10-02236-1	Y	25/BC140056 (L-R)	BC412068	D747
F	2008	2.7L 6Cyl V (2656) With OE No. 581802CA40, JNP-25462	Mando-1	10-02235-1		Y	25/BC140056 (L-R)	BC412068	D747
F	2008	2.0L 4Cyl L (1975) With OE No. 581902CA40, JNP-25462	Mando-1		10-02236-1	Y	25/BC140056 (L-R)	BC412068	D747
F	2008	2.7L 6Cyl V (2656)	Mando-1	10-02235-1	10-02236-1	Y	25/BC140056 (L-R)	BC412068	D747
F	2008	2.7L 6Cyl V (2656)		10-03523-1	10-03524-1	N	MANDO_25/056-093 (BC140/L, BC141/R) HMC-1mp		
F	2008	2.7L 6Cyl V (2656)	Mando-1	10-03551-1	10-03552-1	Y	BC140066-069/V6 (L-R)	BC412-069/V6	
F	2007	2.7L 6Cyl V (2656), GT Limited, 5Speeds, GT With OE No. 581802CA40, JNP-25462	Mando-1	10-02235-1		Y	25/BC140056 (L-R)	BC412068	D747
F	2007	2.7L 6Cyl V (2656), GT Limited, 4Speeds, GT With OE No. 581902CA40, JNP-25462	Mando-1		10-02236-1	Y	25/BC140056 (L-R)	BC412068	D747
F	2007	2.7L 6Cyl V (2656), GT Limited, 4Speeds, 5Speeds, GT	Mando-1	10-02235-1	10-02236-1	Y	25/BC140056 (L-R)	BC412068	D747
F	2007	GT, 2.7L 6Cyl V (2656), 5 Speeds	Mando-1	10-02235-1	10-02236-1	Y	25/BC140056 (L-R)	BC412068	D747
F	2007	2.7L 6Cyl V (2656), GT Limited, 4Speeds, 5Speeds, GT		10-03523-1	10-03524-1	N	MANDO_25/056-093 (BC140/L, BC141/R) HMC-1mp		
F	2007	GT, 2.7L 6Cyl V (2656), 5 Speeds		10-03523-1	10-03524-1	N	MANDO_25/056-093 (BC140/L, BC141/R) HMC-1mp		
F	2006-03	2.7L 6Cyl V (2656)	Mando-1	10-02235-1	10-02236-1	Y	25/BC140056 (L-R)	BC412068	D747
F	2001-98	2.0L 4Cyl L (1997)	Mando-1	10-03567-1	10-03568-1	Y	BC141003		D449,700
F	1998	2.0L 4Cyl L (1997)	Tokico-1	10-03513-1	10-03514-1	Y	BC140, BC141003 / BC140, BC141024 (22)	0289 OBC	D449,700
F	1997	1.8L 4Cyl L (1795)	Tokico-1	10-03513-1	10-03514-1	Y	BC140, BC141003 / BC140, BC141024 (22)	0289 OBC	D449,700
F	1997	2.0L 4Cyl L (1975)	Tokico-1	10-03513-1	10-03514-1	Y	BC140, BC141003 / BC140, BC141024 (22)	0289 OBC	D449,700
R	2008-05	2.0L 4Cyl L (1975)	Mando	10-03613-1		Y	BC140018 (L)	BC412011	
R	2008-05	2.7L 6Cyl V (2656)	Mando	10-03613-1		Y	BC140018 (L)	BC412011	

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
HYUNDAI (CONTD.)									
TIBURON (CONTD.)									
R	2008-05	2.0L 4Cyl L (1975)	Tokico-1		10-03614-1	Y	BC140018L, BC141018R	BC412-011	D464
R	2008-05	2.7L 6Cyl V (2656)	Tokico-1		10-03614-1	Y	BC140018L, BC141018R	BC412-011	D464
R	2005	2.7L 6Cyl V (2656) To 22/04/2004, With OE No. 583102CA00, JNP-25462	Mando	10-03515-1		Y	BC140018 (L)	BC412011	
R	2005	2.7L 6Cyl V (2656) To 22/04/2004, With OE No. 583112CA00, JNP-25462	Mando		10-03516-1	Y	BC141018 (L)	BC412011	
R	2004	2.0L 4Cyl L (1975) To 4/22/04	Mando	10-03515-1		Y	BC140018 (L)	BC412011	
R	2004	2.7L 6Cyl V (2656) To 4/22/04	Mando	10-03515-1		Y	BC140018 (L)	BC412011	
R	2004	2.0L 4Cyl L (1975) From 09/04	Mando	10-03613-1		Y	BC140018 (L)	BC412011	
R	2004	2.7L 6Cyl V (2656) From 09/04	Mando	10-03613-1		Y	BC140018 (L)	BC412011	
R	2004	2.0L 4Cyl L (1975) To 4/22/04	Mando		10-03516-1	Y	BC141018 (L)	BC412011	
R	2004	2.7L 6Cyl V (2656) To 4/22/04	Mando		10-03516-1	Y	BC141018 (L)	BC412011	
R	2004	2.0L 4Cyl L (1975) From 09/04	Tokico-1		10-03614-1	Y	BC140018L, BC141018R	BC412-011	D464
R	2004	2.7L 6Cyl V (2656) From 09/04	Tokico-1		10-03614-1	Y	BC140018L, BC141018R	BC412-011	D464
R	2003	2.0L 4Cyl L (1975)	Mando	10-03515-1		Y	BC140018 (L)	BC412011	
R	2003	2.7L 6Cyl V (2656)	Mando	10-03515-1		Y	BC140018 (L)	BC412011	
R	2003	2.0L 4Cyl L (1975)	Mando		10-03516-1	Y	BC141018 (L)	BC412011	
R	2003	2.7L 6Cyl V (2656)	Mando		10-03516-1	Y	BC141018 (L)	BC412011	
R	2001-98	2.0L 4Cyl L (1997)	Mando	10-03515-1		Y	BC140018 (L)	BC412011	
R	2001-98	2.0L 4Cyl L (1997)	Mando-1	10-03569-1	10-03570-1	Y	BC140018L, BC141018R	BC412-011	D464
R	1997	1.8L 4Cyl L (1795)	Mando	10-03515-1		Y	BC140018 (L)	BC412011	
R	1997	2.0L 4Cyl L (1975)	Mando	10-03515-1		Y	BC140018 (L)	BC412011	
R	1997	1.8L 4Cyl L (1795)	Mando-1	10-03569-1	10-03570-1	Y	BC140018L, BC141018R	BC412-011	D464
R	1997	2.0L 4Cyl L (1975)	Mando-1	10-03569-1	10-03570-1	Y	BC140018L, BC141018R	BC412-011	D464
TUCSON									
F	2020-18	2.0L 4Cyl L (1999), 3.19 81.0(Bore)3.82 97.0(Stroke) With OE No. 58180D3A10, JNP-18422	MANDO. 1-Piston caliper.	10-03679-1		Y	H/K BC140269/60 (L) MANDO/60-1MP	BC412248	
F	2020-18	2.4L 4Cyl L (2359), 3.46 88.0(Bore)3.82 97.0(Stroke) With OE No. 58180D3A10, JNP-18422	MANDO. 1-Piston caliper.	10-03679-1		Y	H/K BC140269/60 (L) MANDO/60-1MP	BC412248	
F	2020-18	2.0L 4Cyl L (1999), 3.19 81.0(Bore)3.82 97.0(Stroke) With OE No. 58190D3A10, JNP-18422	MANDO. 1-Piston caliper.		10-03680-1	Y	H/K BC14126960 (R) MANDO/60-1MP	BC412248	
F	2020-18	2.4L 4Cyl L (2359), 3.46 88.0(Bore)3.82 97.0(Stroke) With OE No. 58190D3A10, JNP-18422	MANDO. 1-Piston caliper.		10-03680-1	Y	H/K BC14126960 (R) MANDO/60-1MP	BC412248	
F	2018	1.6L 4Cyl L (97), 3.03 77.0(Bore)3.36 85.4(Stroke) With OE No. 58180D3A10, JNP-18422	MANDO. 1-Piston caliper.	10-03679-1		Y	H/K BC140269/60 (L) MANDO/60-1MP	BC412248	
F	2018	1.6L 4Cyl L (97), 3.03 77.0(Bore)3.36 85.4(Stroke) With OE No. 58190D3A10, JNP-18422	MANDO. 1-Piston caliper.		10-03680-1	Y	H/K BC14126960 (R) MANDO/60-1MP	BC412248	
F	2017-16	1.6L 4Cyl L (97) With OE No. 58180D7A10, JNP-18422	MANDO. 1-Piston caliper.	10-03679-1		Y	H/K BC140269/60 (L) MANDO/60-1MP	BC412248	
F	2017-16	1.6L 4Cyl L (97)	Mobis-1	10-03649-1	10-03650-1	Y	3R 60	VG HH6	D1295

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
HYUNDAI (CONTD.)									
TUCSON (CONTD.)									
F	**2017-16**	2.0L 4Cyl L (1999)	Mobis-1	10-03649-1	10-03650-1	Y	3R 60	VG HH6	D1295
F	**2017-16**	1.6L 4Cyl L (97) With OE No. 58190D7A10, JNP-18422	MANDO. 1-Piston caliper.		10-03680-1	Y	H/K BC14126960 (R) MANDO/60-1MP	BC412248	
F	**2017-15**	Fuel Cell, -L -Cyl - (-), FUEL CELL EV (FCEV)	MOBIS	10-02263-1		Y	H/KIA 3R60 (3R-R | E4-L) MOBIS	H/KIA 3Z17 MOBIS	
F	**2017-15**	2.0L 4Cyl L (1999) With OE No. 58180D7A10, JNP-18422	MANDO. 1-Piston caliper.	10-03679-1		Y	H/K BC140269/60 (L) MANDO/60-1MP	BC412248	
F	**2017-15**	Fuel Cell, -L -Cyl - (-)	MOBIS		10-02264-1	Y	H/KIA 3R60 (3R-L | E4-R) MOBIS	H/KIA 3Z17 MOBIS	
F	**2017-15**	2.0L 4Cyl L (1999) With OE No. 58190D7A10, JNP-18422	MANDO. 1-Piston caliper.		10-03680-1	Y	H/K BC14126960 (R) MANDO/60-1MP	BC412248	
F	**2016**	-L -Cyl - (-), N/R N/R(Bore)N/R N/R(Stroke) To 08/03/2015	Mobis-1	10-03649-1	10-03650-1	Y	3R 60	VG HH6	D1295
F	**2015**	2.4L 4Cyl L (2359) With OE No. 58180D7A10, JNP-18422	MANDO. 1-Piston caliper.	10-03679-1		Y	H/K BC140269/60 (L) MANDO/60-1MP	BC412248	
F	**2015**	-L -Cyl - (-), N/R N/R(Bore)N/R N/R(Stroke) JNP-2638	Mobis-1	10-03649-1	10-03650-1	Y	3R 60	VG HH6	D1295
F	**2015**	2.0L 4Cyl L (1999) JNP-2638	Mobis-1	10-03649-1	10-03650-1	Y	3R 60	VG HH6	D1295
F	**2015**	2.4L 4Cyl L (2359) JNP-2638	Mobis-1	10-03649-1	10-03650-1	Y	3R 60	VG HH6	D1295
F	**2015**	2.4L 4Cyl L (2359) With OE No. 58190D7A10, JNP-18422	MANDO. 1-Piston caliper.		10-03680-1	Y	H/K BC14126960 (R) MANDO/60-1MP	BC412248	
F	**2014-13**	2.4L 4Cyl L (2359)	Mobis-1	10-03649-1	10-03650-1	Y	3R 60	VG HH6	D1295
F	**2014**	2.0L 4Cyl L (1999)	Mobis-1	10-03649-1	10-03650-1	Y	3R 60	VG HH6	D1295
F	**2013**	2.0L 4Cyl L (1975)	Mobis-1	10-03649-1	10-03650-1	Y	3R 60	VG HH6	D1295
F	**2012-11**	2.0L 4Cyl L (1975)	MOBIS	10-03651-1		Y	H/K 2S57 (LML) MOBIS/57-1MP	H/K 3S MOBIS	D1447
F	**2012-11**	2.0L 4Cyl L (1975)	Mobis-1		10-03652-1	Y	2S57	3S	D1447
F	**2012-10**	FWD, 2.4L 4Cyl L (2359)	MOBIS	10-03651-1		Y	H/K 2S57 (LML) MOBIS/57-1MP	H/K 3S MOBIS	D1447
F	**2012-10**	AWD, 2.4L 4Cyl L (2359)	Mobis-1	10-03649-1	10-03650-1	Y	3R 60	VG HH6	D1295
F	**2012-10**	FWD, 2.4L 4Cyl L (2359)	Mobis-1		10-03652-1	Y	2S57	3S	D1447
F	**2009-05**	2.0L 4Cyl L (1975)	MANDO	10-03607-1		Y	H/KIA BC140092/28 (L) MANDO	BC412068	
F	**2009-05**	2.7L 6Cyl V (2656)	MANDO	10-03607-1		Y	H/KIA BC140092/28 (L) MANDO	BC412068	
F	**2009-05**	2.0L 4Cyl L (1975)	MANDO		10-03608-1	Y	H/KIA BC141092/28 (R) MANDO	BC412068	
F	**2009-05**	2.7L 6Cyl V (2656)	MANDO		10-03608-1	Y	H/KIA BC141092/28 (R) MANDO	BC412068	
R	**2020**	2.0L 4Cyl L (1999), CAN, DiscRear, USA W/o: Parkg Brk Control-epb, JNP-17003		10-02283-1	10-02284-1				
R	**2020**	2.4L 4Cyl L (2359), CAN, DiscRear, USA W/o: Parkg Brk Control-epb, JNP-17003		10-02283-1	10-02284-1				
R	**2019**	2.0L 4Cyl L (1999), 3.19 81.0(Bore)3.82 97.0(Stroke), Disc Rear, CAN From 06/09/2018, JNP-17003		10-02283-1	10-02284-1				
R	**2019**	2.0L 4Cyl L (1999), 3.19 81.0(Bore)3.82 97.0(Stroke), Disc Rear, USA From 15/08/2018, JNP-17003		10-02283-1	10-02284-1				

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
HYUNDAI (CONTD.)									
TUCSON (CONTD.)									
R	**2019**	2.4L 4Cyl L (2359), 3.46 88.0(Bore)3.82 97.0(Stroke), Disc Rear, CAN From 06/09/2018, JNP-17003		10-02283-1	10-02284-1				
R	**2019**	2.4L 4Cyl L (2359), 3.46 88.0(Bore)3.82 97.0(Stroke), Disc Rear, USA From 15/08/2018, JNP-17003		10-02283-1	10-02284-1				
R	**2018**	1.6L 4Cyl L (97), 3.03 77.0(Bore)3.36 85.4(Stroke), Disc Rear, CAN W/o: Parkg Brk Control-epb, To 27/09/2018, JNP-17003		10-02283-1	10-02284-1				
R	**2018**	1.6L 4Cyl L (97), 3.03 77.0(Bore)3.36 85.4(Stroke), Disc Rear, USA W/o: Parkg Brk Control-epb, To 28/09/2018, JNP-17003		10-02283-1	10-02284-1				
R	**2018**	2.0L 4Cyl L (1999), 3.19 81.0(Bore)3.82 97.0(Stroke), Disc Rear, CAN W/o: Parkg Brk Control-epb, To 27/09/2018, JNP-17003		10-02283-1	10-02284-1				
R	**2018**	2.0L 4Cyl L (1999), 3.19 81.0(Bore)3.82 97.0(Stroke), Disc Rear, USA W/o: Parkg Brk Control-epb, JNP-17003		10-02283-1	10-02284-1				
R	**2018**	2.4L 4Cyl L (2359), 3.46 88.0(Bore)3.82 97.0(Stroke), Disc Rear, USA W/o: Parkg Brk Control-epb, JNP-17003		10-02283-1	10-02284-1				
R	**2017-16**	1.6L 4Cyl L (97), 3.03 77.0(Bore)3.36 85.4(Stroke), Disc Rear JNP-17003		10-02283-1	10-02284-1				
R	**2017-16**	2.0L 4Cyl L (1999), 3.19 81.0(Bore)3.82 97.0(Stroke), Disc Rear JNP-17003		10-02283-1	10-02284-1				
R	**2017-15**	Fuel Cell, -L -Cyl - (-) With Manual Parking Brake.	MOBIS	10-03505-1		Y	H/KIA 3R38 (L) MOBIS	H/KIA VG MOBIS	
R	**2017-15**	Fuel Cell, -L -Cyl - (-) With Manual Parking Brake.	MOBIS		10-03506-1	Y	H/KIA 3R38 (R) MOBIS	H/K VG MOBIS	
R	**2017**	-L -Cyl - (-), N/R N/R(Bore)N/R N/R(Stroke) To 15/09/2017, JNP-17003 Second Run	Mobis-1	10-03619-1		Y	3R34	2SRR	D1398
R	**2016**	-L -Cyl - (-), N/R N/R(Bore)N/R N/R(Stroke) To 08/03/2015	Mobis-1	10-03619-1	10-03620-1	Y	3R34	2SRR	D1398
R	**2015**	2.0L 4Cyl L (1999), 3.19 81.0(Bore)3.82 97.0(Stroke) From 04/05/2015, JNP-17003		10-02283-1					
R	**2015**	2.4L 4Cyl L (2359), 3.46 88.0(Bore)3.82 97.0(Stroke) From 10/04/2015, JNP-17003		10-02283-1					
R	**2015**	2.0L 4Cyl L (1999), 3.19 81.0(Bore)3.82 97.0(Stroke) To 15/05/2015, JNP-2638	Mobis-1	10-03619-1		Y	3R34	2SRR	D1398
R	**2015**	2.0L 4Cyl L (1999), 3.19 81.0(Bore)3.82 97.0(Stroke) From 10/04/2015, JNP-17003			10-02284-1				
R	**2015**	2.4L 4Cyl L (2359), 3.46 88.0(Bore)3.82 97.0(Stroke) From 04/05/2015, JNP-17003			10-02284-1				
R	**2015**	2.0L 4Cyl L (1999), 3.19 81.0(Bore)3.82 97.0(Stroke) T0 15/05/2015, JNP-2638	Mobis-1		10-03620-1	Y	3R34	2SRR	D1398
R	**2015**	-L -Cyl - (-), N/R N/R(Bore)N/R N/R(Stroke) JNP-2638	Mobis-1	10-03619-1	10-03620-1	Y	3R34	2SRR	D1398
R	**2015**	2.4L 4Cyl L (2359), 3.46 88.0(Bore)3.82 97.0(Stroke) To 15/05/2015, JNP-2638	Mobis-1	10-03619-1	10-03620-1	Y	3R34	2SRR	D1398

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
HYUNDAI (CONTD.)									
TUCSON (CONTD.)									
R	**2014-10**	2.4L 4Cyl L (2359)	Mobis-1	10-03619-1	10-03620-1	Y	3R34	2SRR	D1398
R	**2014**	2.0L 4Cyl L (1999)	Mobis-1	10-03619-1	10-03620-1	Y	3R34	2SRR	D1398
R	**2013-11**	2.0L 4Cyl L (1975)	Mobis-1	10-03619-1	10-03620-1	Y	3R34	2SRR	D1398
R	**2009-05**	2.0L 4Cyl L (1975)	Hyundai-1	10-02246-1	10-02245-1	Y	BC140, BC141099-031		D813
R	**2009-05**	2.7L 6Cyl V (2656)	Hyundai-1	10-02246-1	10-02245-1	Y	BC140, BC141099-031		D813
VELOSTER									
F	**2021-19**	1.6L 4Cyl L (1591), Disc Rear	MOBIS	10-03585-1		Y	H/KIA HM# P8 PE 57 (L) MOBIS	H/K B2 MOBIS	
F	**2021-19**	1.6L 4Cyl L (1591), Disc Rear	MOBIS		10-03586-1	Y	H/KIA HM# P8 PE 57 (R) MOBIS	H/K B2 MOBIS	
F	**2017-13**	1.6L 4Cyl L (97), Naturally Aspirated (Eng Asp) Without sport suspension.	MOBIS	10-02261-1		Y	H/KIA 57 (2V-R | A5-L) MOBIS	H/K A5 MOBIS	
F	**2017-13**	1.6L 4Cyl L (97), Turbocharged (Eng Asp) With sport suspension.	MOBIS	10-02273-1		Y	H/KIA A6 (L) MOBIS	H/KIA A6 MOBIS	
F	**2017-13**	1.6L 4Cyl L (97), Naturally Aspirated (Eng Asp) Without sport suspension.	MOBIS		10-02262-1	Y	H/KIA 57 (2V-L | A5-R) MOBIS	H/KIA A5 MOBIS	
F	**2017-13**	1.6L 4Cyl L (97), Turbocharged (Eng Asp) With sport suspension.	MOBIS		10-02274-1	Y	H/KIA A6 (R) MOBIS	H/KIA A6 MOBIS	
R	**2020-19**	1.6L 4Cyl L (1591), 3.03 77.0(Bore)3.36 85.4(Stroke) Without Electronic Parking Brake;Rr Brake - Disc-14 Inch;W/ Brackets;W/O Pads, With OE No. 58310J3A40, JNP-20229 A	MOBIS/34-AHB	10-03727-1		Y	H/KIA N#PD34, PDM L & MPD L (L) MOBIS	H/K B2 MOBIS	
R	**2020-19**	2.0L 4Cyl L (1999), 3.19 81.0(Bore)3.82 97.0(Stroke) Without Electronic Parking Brake;Rr Brake - Disc-14 Inch;W/ Brackets;W/O Pads, With OE No. 58310J3A40, JNP-20229 A	MOBIS/34-AHB	10-03727-1		Y	H/KIA N#PD34, PDM L & MPD L (L) MOBIS	H/K B2 MOBIS	
R	**2020-19**	1.6L 4Cyl L (1591), 3.03 77.0(Bore)3.36 85.4(Stroke) Without Electronic Parking Brake;Rr Brake - Disc-14 Inch;W/ Brackets;W/O Pads, With OE No. 58311J3A40, JNP-20229 A	MOBIS/34-AHB		10-03728-1		H/KIA PD34, PDM R/MPD R (R)	H/K B2 MOBIS	
R	**2020-19**	2.0L 4Cyl L (1999), 3.19 81.0(Bore)3.82 97.0(Stroke) Without Electronic Parking Brake;Rr Brake - Disc-14 Inch;W/ Brackets;W/O Pads, With OE No. 58311J3A40, JNP-20229 A	MOBIS/34-AHB		10-03728-1		H/KIA PD34, PDM R/MPD R (R)	H/K B2 MOBIS	
R	**2017-12**	1.6L 4Cyl L (97), Disc Rear	MOBIS	10-03595-1		Y	H/KIA DT#2V34 (L) MOBIS	H/KIA 2V MOBIS	
R	**2017-12**	1.6L 4Cyl L (97), Disc Rear	MOBIS		10-03596-1	Y	H/KIA DT#2V34 (R) MOBIS	H/KIA 2V MOBIS	
R	**2017**	1.6L 4Cyl L (97) Without Electronic Parking Brake;Rr Brake - Disc-14 Inch;W/ Brackets;W/O Pads, From 16/03/2018, With OE No. 58310J3A40, JNP-20229 A	MOBIS/34-AHB	10-03727-1		Y	H/KIA N#PD34, PDM L & MPD L (L) MOBIS	H/K B2 MOBIS	
R	**2017**	1.6L 4Cyl L (97) Without Electronic Parking Brake;Rr Brake - Disc-14 Inch;W/ Brackets;W/O Pads, From 16/03/2018, With OE No. 58311J3A40, JNP-20229 A	MOBIS/34-AHB		10-03728-1		H/KIA PD34, PDM R/MPD R (R)	H/K B2 MOBIS	

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
HYUNDAI (CONTD.)									
VERACRUZ									
F	2012-07	3.8L 6Cyl V (231)	Hyundai-2	10-03641-1	10-03642-1	N	KASCO_EN (L/R) H/K-2mp		D1301
R	2012-07	3.8L 6Cyl V (231)	Hyundai-1	10-03643-1	10-03644-1	N	KASCO_EN (L/R) H/K-1mp		D1302
XG300									
F	2001	3.0L 6Cyl V (2972)	MANDO	10-03601A-1		Y	BC140047, BC140044 (L) MANDO	BC412035	D864
F	2001	3.0L 6Cyl V (2972)	MANDO		10-03602A-1	Y	BC141047,BC141044 (R) MANDO	BC412035	D864
R	2001	3.0L 6Cyl V (2972)	Mando-1	10-03603A-1	10-03604A-1	Y	BC140, BC141039-031	BC412-031	
XG350									
F	2005-03	3.5L 6Cyl V (3500) From 2/12/03, JNP-2279 (subtask JNP-2294)		10-02229A-1	10-02230A-1		MANDO_063-080 (BC140/L, BC141/R) HMC-2mp		
F	2003-02	3.5L 6Cyl V (3500)	MANDO	10-03601A-1		Y	BC140047, BC140044 (L) MANDO	BC412035	D864
F	2003-02	3.5L 6Cyl V (3500)	MANDO		10-03602A-1	Y	BC141047,BC141044 (R) MANDO	BC412035	D864
R	2005-02	3.5L 6Cyl V (3500)	Mando-1	10-03603A-1	10-03604A-1	Y	BC140, BC141039-031	BC412-031	
INFINITI									
EX35									
F	2012-08	3.5L 6Cyl V (3498)	Arrow-2	10-04517B-1	10-04518B-1	Y	8-T (L-R)	T1 - 8 (L-R)	D888
R	2012-08	3.5L 6Cyl V (3498)	Akebono-1	10-04545-1	10-04546-1	Y	4319	4312	D1393
R	2012-08	3.5L 6Cyl V (3498) JNP-2279 (subtask JNP-2294)	Akebono-1	10-04545A-1	10-04546A-1	Y	4319	3519	D1393
EX37									
F	2013	3.7L 6Cyl V (3696)	Arrow-2	10-04517B-1	10-04518B-1	Y	8-T (L-R)	T1 - 8 (L-R)	D888
R	2013	3.7L 6Cyl V (3696)	Akebono-1	10-04545-1	10-04546-1	Y	4319	4312	D1393
R	2013	3.7L 6Cyl V (3696) JNP-2279 (subtask JNP-2294)	Akebono-1	10-04545A-1	10-04546A-1	Y	4319	3519	D1393
FX35									
F	2012-06	3.5L 6Cyl V (3498)	Tokico-2	10-04547-1	10-04548-1	Y	F (L-R)	32	D888
F	2005-03	3.5L 6Cyl V (3498)	Nissan-1	10-04509-1	10-04510-1	Y	T3	T	
R	2012-09	3.5L 6Cyl V (3498)	Akebono-1	10-04545-1	10-04546-1	Y	4319	4312	D1393
R	2012-09	3.5L 6Cyl V (3498) JNP-2279 (subtask JNP-2294)	Akebono-1	10-04545A-1	10-04546A-1	Y	4319	3519	D1393
R	2008-03	3.5L 6Cyl V (3498)	Nissan-1	10-04511-1	10-04512-1	Y	4311	4311	
FX37									
F	2013	3.7L 6Cyl V (3696)	Tokico-2	10-04547-1	10-04548-1	Y	F (L-R)	32	D888
R	2013	3.7L 6Cyl V (3696)	Akebono-1	10-04545-1	10-04546-1	Y	4319	4312	D1393
R	2013	3.7L 6Cyl V (3696) JNP-2279 (subtask JNP-2294)	Akebono-1	10-04545A-1	10-04546A-1	Y	4319	3519	D1393
FX45									
F	2008-06	4.5L 8Cyl V (4494)	Tokico-2	10-04547-1	10-04548-1	Y	F (L-R)	32	D888
F	2005-03	4.5L 8Cyl V (4500)	Nissan-1	10-04509-1	10-04510-1	Y	T3	T	
R	2008-06	4.5L 8Cyl V (4494)	Nissan-1	10-04511-1	10-04512-1	Y	4311	4311	
R	2005-03	4.5L 8Cyl V (4500)	Nissan-1	10-04511-1	10-04512-1	Y	4311	4311	
FX50									
F	2013-12	5.0L 8Cyl V (5026) JNP-3641 Batch 1; JNP-17435	Akebono-4	10-04441-1	10-04442-1	N	4502		
F	2013-09	5.0L 8Cyl V (5026)	Akebono-4	10-04441-1	10-04442-1	N	4502		
F	2009	5.0L 8Cyl V (5026)		10-04543-1	10-04544-1	N			

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
INFINITI (CONTD.)									
FX50 (CONTD.)									
R	2013-12	5.0L 8Cyl V (5026) JNP-3641 Batch 1; JNP-17435	Akebono-2	10-04443-1	10-04444-1		4101		
R	2013-09	5.0L 8Cyl V (5026)	Akebono-2	10-04443-1	10-04444-1		4101		
G20									
F	2002-99	2.0L 4Cyl L (2000)	Nissin-1	10-04357-1	10-04358-1	Y	TC-TF	19	
F	1996-91	2.0L 4Cyl L (122)	Nissan-1	10-04355-1	10-04356-1	Y	T (L-R)	11	D430
R	2002	2.0L 4Cyl L (2000)	Akebono-1	10-04455A-1	10-04456A-1	Y	52 (L-R)	AC	
R	2001-99	2.0L 4Cyl L (2000)	Akebono-1	10-04455-1	10-04456-1	Y	51 (L-R)	4413/14	
R	2001	2.0L 4Cyl L (2000) From 11/2000, With OE No. 44001-6J002, JNP-26134	Akebono-1		10-04456A-1	Y	52 (L-R)	AC	
R	1996-91	2.0L 4Cyl L (122)	Nissan-1	10-04451-1	10-04452-1	N	44T (L-R)		D540,595
G25									
F	2012-11	AWD, 2.5L 6Cyl V (152)	Arrow-2	10-04517B-1	10-04518B-1	Y	8-T (L-R)	T1 - 8 (L-R)	D888
F	2012-11	RWD, 2.5L 6Cyl V (152)	Ate-1	10-04559-1	10-04560-1	Y	4 Y 0174LH/0175RH	7045	D1287
R	2012-11	2.5L 6Cyl V (152) with 307mm Rear Disc	Akebono-1	10-04545A-1	10-04546A-1	Y	4319	3519	D1393
R	2012-11	2.5L 6Cyl V (152)	Piston-1	10-04557A-1	10-04558A-1	Y	4312	4312	D1393
G35									
F	2008-07	3.5L 6Cyl V (3498)	Ate-1	10-04559-1	10-04560-1	Y	4 Y 0174LH/0175RH	7045	D1287
F	2008	3.5L 6Cyl V (3498) with 17" Wheels	Infiniti-1	10-04513-1	10-04514-1	Y	D-22 (L-R)		
F	2008	3.5L 6Cyl V (3498) without Sport Pkg.	Arrow-2	10-04517B-1	10-04518B-1	Y	8-T (L-R)	T1 - 8 (L-R)	D888
F	2007-05	3.5L 6Cyl V (3498)	Arrow-2	10-04517A-1	10-04518A-1	Y	8-T (L-R)	T-9 (L-R)	D888
F	2007	3.5L 6Cyl V (3498)	Infiniti-1	10-04513-1	10-04514-1	Y	D-22 (L-R)		
F	2007	3.5L 6Cyl V (3498)	Arrow-2	10-04517B-1	10-04518B-1	Y	8-T (L-R)	T1 - 8 (L-R)	D888
F	2006-03	3.5L 6Cyl V (3498) with 17" Wheels	Infiniti-1	10-04513-1	10-04514-1	Y	D-22 (L-R)		
F	2004	3.5L 6Cyl V (3498)	Brembo-4	10-04541-1	10-04542-1	N	Brembo-4		D960
R	2008-07	3.5L 6Cyl V (3498)	Ate-1	10-04439-1	10-04440-1	Y	3854	3854	
R	2008	3.5L 6Cyl V (3498) with 307mm Rear Disc	Akebono-1	10-04545A-1	10-04546A-1	Y	4319	3519	D1393
R	2008	3.5L 6Cyl V (3498) without Sport Pkg.	Infiniti-1	10-04557-1	10-04558-1	Y	4312A	4312	
R	2007-06	3.5L 6Cyl V (3498)	Infiniti-1	10-04557-1	10-04558-1	Y	4312A	4312	
R	2007	3.5L 6Cyl V (3498)	Akebono-1	10-04545A-1	10-04546A-1	Y	4319	3519	D1393
R	2005	AWD, 3.5L 6Cyl V (3498)	Infiniti-1	10-04457-1	10-04458-1	Y	4311	4311	
R	2005	AWD, 3.5L 6Cyl V (3498)	Infiniti-1	10-04507-1	10-04508-1	Y	4306A	3512	D905
R	2005	RWD, 3.5L 6Cyl V (3498)	Infiniti-1	10-04557-1	10-04558-1	Y	4312A	4312	
R	2004-03	3.5L 6Cyl V (3498)	Infiniti-1	10-04507-1	10-04508-1	Y	4306A	3512	D905
R	2004	3.5L 6Cyl V (3498)	Brembo-2	10-04515-1	10-04516-1	N			D961
R	2003	3.5L 6Cyl V (3498)	Infiniti-1	10-04457-1	10-04458-1	Y	4311	4311	
G37									
F	2013-12	3.7L 6Cyl V (3696) with Brembo Brake System	Akebono-4	10-04441-1	10-04442-1	N	4502		
F	2013-12	3.7L 6Cyl V (3696) without Brembo Brake System	Arrow-2	10-04517B-1	10-04518B-1	Y	8-T (L-R)	T1 - 8 (L-R)	D888
F	2013-12	3.7L 6Cyl V (3696) without Sport Pkg.	Ate-1	10-04559-1	10-04560-1	Y	4 Y 0174LH/0175RH	7045	D1287
F	2011-09	3.7L 6Cyl V (3696)	Akebono-4	10-04441-1	10-04442-1	N	4502		
F	2011-09	3.7L 6Cyl V (3696)	Arrow-2	10-04517B-1	10-04518B-1	Y	8-T (L-R)	T1 - 8 (L-R)	D888
F	2011-09	3.7L 6Cyl V (3696)	Ate-1	10-04559-1	10-04560-1	Y	4 Y 0174LH/0175RH	7045	D1287
F	2008	Sport, 3.7L 6Cyl V (3696)	Akebono-4	10-04441-1	10-04442-1	N	4502		

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
INFINITI (CONTD.)									
G37 (CONTD.)									
F	2008	3.7L 6Cyl V (3696), Base, Journey	Ate-1	10-04559-1	10-04560-1	Y	4 Y 0174LH/0175RH	7045	D1287
R	2013-12	3.7L 6Cyl V (3696) without Brembo Brake System	Ate-1	10-04439-1	10-04440-1	Y	3854	3854	
R	2013-12	3.7L 6Cyl V (3696) with Brembo Brake System	Akebono-2	10-04443-1	10-04444-1		4101		
R	2013-12	3.7L 6Cyl V (3696) with 307mm Rear Disc; without Sport Pkg.	Akebono-1	10-04545A-1	10-04546A-1	Y	4319	3519	D1393
R	2013-12	3.7L 6Cyl V (3696) without Brembo Brake System	Piston-1	10-04557A-1	10-04558A-1	Y	4312	4312	D1393
R	2011-08	3.7L 6Cyl V (3696)	Ate-1	10-04439-1	10-04440-1	Y	3854	3854	
R	2011-08	3.7L 6Cyl V (3696)	Akebono-2	10-04443-1	10-04444-1		4101		
R	2011-08	3.7L 6Cyl V (3696) with 307mm Rear Disc	Akebono-1	10-04545A-1	10-04546A-1	Y	4319	3519	D1393
R	2011	3.7L 6Cyl V (3696) JNP-2279 (subtask JNP-2294)	Piston-1	10-04557A-1	10-04558A-1	Y	4312	4312	D1393
R	2010-09	3.7L 6Cyl V (3696)	Infiniti-1	10-04557-1	10-04558-1	Y	4312A	4312	
I30									
F	2001-00	3.0L 6Cyl V (182)	Arrow-1	10-04393-1	10-04394-1	Y	C-Arrow (L-R)	Arrow L-C, R-C	D815
F	1999-96	3.0L 6Cyl V (182)	Nissan-1	10-04365-1	10-04366-1	Y	T (L-R)	19 (L-R)	D430,815
R	2001	3.0L 6Cyl V (182) From 10/2000, With OE No. 44011-4U003, JNP-26134	Nissan-1	10-04395-1		Y	52 (L-R)	T4, T5	D540
R	2001	3.0L 6Cyl V (182) From 10/2000, With OE No. 44001-4U003, JNP-26134	Nissan-1		10-04396-1	Y	52 (L-R)	T4, T5	D540
R	2001	3.0L 6Cyl V (182) To 10/2000	Nissan-1	10-04415-1	10-04416-1	Y	51 (L-R)	51	D540
R	2000-96	3.0L 6Cyl V (182)	Nissan-1	10-04415-1	10-04416-1	Y	51 (L-R)	51	D540
I35									
F	2004-02	3.5L 6Cyl V (3498)	TOKICO	10-04505-1		Y	TC# D (L) TOKICO	TOKICO 21-L	
F	2004-02	3.5L 6Cyl V (3498)	Arrow-1	10-04393-1	10-04394-1	Y	C-Arrow (L-R)	Arrow L-C, R-C	D815
F	2004-02	3.5L 6Cyl V (3498)	TOKICO		10-04506-1	Y	TC# D (R) TOKICO	TOKICO 21-R	
R	2004-02	3.5L 6Cyl V (3498)	Nissan-1	10-04395-1	10-04396-1	Y	52 (L-R)	T4, T5	D540
J30									
F	1997-93	3.0L 6Cyl V (181)	Nissan-2	10-04421-1	10-04422-1	Y	T2, T#	41	D587
R	1997	3.0L 6Cyl V (181)	Nissan-1	10-04415-1	10-04416-1	Y	51 (L-R)	51	D540
R	1996-95	3.0L 6Cyl V (181) Carry Over 2016-04-28	Nissan-1	10-04415-1	10-04416-1	Y	51 (L-R)	51	D540
R	1994-93	3.0L 6Cyl V (181) JNP-3641 Batch 1	Akebono-1	10-04433-1	10-04434-1	Y	1420 (L-R) 38K	1420	D588
JX35									
F	2013	3.5L 6Cyl V (3498)	Infiniti-2	10-04427-1	10-04428-1	Y	ZA (L-R)	ZA	D1649
R	2013	3.5L 6Cyl V (3498)	Piston-1	10-04557A-1	10-04558A-1	Y	4312	4312	D1393
M30									
F	1992-90	3.0L 6Cyl V (181)	Sumitomo-1	10-04343-1	10-04344-1	N	28AB 28		D382
R	1992-90	3.0L 6Cyl V (181)	Akebono-1	10-04435-1	10-04436-1	N	1505 K		D479
M35									
F	2010-06	3.5L 6Cyl V (3498)	Arrow-2	10-04517B-1	10-04518B-1	Y	8-T (L-R)	T1 - 8 (L-R)	D888
R	2010	3.5L 6Cyl V (3498)	Piston-1	10-04557A-1	10-04558A-1	Y	4312	4312	D1393
R	2009-06	3.5L 6Cyl V (3498)	Infiniti-1	10-04557-1	10-04558-1	Y	4312A	4312	
M35H									
F	2013-12	3.5L 6Cyl V (3498)	Arrow-2	10-04517B-1	10-04518B-1	Y	8-T (L-R)	T1 - 8 (L-R)	D888

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
INFINITI (CONTD.)									
M35H (CONTD.)									
R	2013-12	3.5L 6Cyl V (3498)	Piston-1	10-04557A-1	10-04558A-1	Y	4312	4312	D1393
M37									
F	2013-12	3.7L 6Cyl V (3696), AWD, RWD with Sport Pkg., JNP-20385 R	Akebono-4	10-04441-1	10-04442-1	N	4502		
F	2013-12	3.7L 6Cyl V (3696), AWD, RWD without Sport Pkg., JNP-20385 R	Arrow-2	10-04517B-1	10-04518B-1	Y	8-T (L-R)	T1 - 8 (L-R)	D888
F	2013-11	AWD, 3.7L 6Cyl V (3696)	Arrow-2	10-04517B-1	10-04518B-1	Y	8-T (L-R)	T1 - 8 (L-R)	D888
F	2011	RWD, 3.7L 6Cyl V (3696) with Sport Pkg.	Akebono-4	10-04441-1	10-04442-1	N	4502		
F	2011	RWD, 3.7L 6Cyl V (3696) without Sport Pkg.	Arrow-2	10-04517B-1	10-04518B-1	Y	8-T (L-R)	T1 - 8 (L-R)	D888
R	2013-11	3.7L 6Cyl V (3696) with Sport Pkg.	Akebono-2	10-04443-1	10-04444-1		4101		
R	2013-11	3.7L 6Cyl V (3696) without Sport Pkg.	Piston-1	10-04557A-1	10-04558A-1	Y	4312	4312	D1393
M45									
F	2010-06	4.5L 8Cyl V (4494)	Arrow-2	10-04517B-1	10-04518B-1	Y	8-T (L-R)	T1 - 8 (L-R)	D888
F	2004-03	4.5L 8Cyl V (4500)	Arrow-2	10-04517-1	10-04518-1	Y	31-T (L-R)	Arrow (L-R)	D888
R	2010	4.5L 8Cyl V (4494)	Piston-1	10-04557A-1	10-04558A-1	Y	4312	4312	D1393
R	2009-06	4.5L 8Cyl V (4494)	Infiniti-1	10-04557-1	10-04558-1	Y	4312A	4312	
R	2004-03	4.5L 8Cyl V (4500)	Akebono-1	10-04433-1	10-04434-1	Y	1420 (L-R) 38K	1420	D588
R	2004-03	4.5L 8Cyl V (4500) JNP-2279 (subtask JNP-2294)		10-04519-1	10-04520-1		N_4305 (L-R) Akebono-1mp		
M56									
F	2013-11	RWD, 5.6L 8Cyl V (5552) with Sport Pkg.	Akebono-4	10-04441-1	10-04442-1	N	4502		
F	2013-11	AWD, 5.6L 8Cyl V (5552)	Arrow-2	10-04517B-1	10-04518B-1	Y	8-T (L-R)	T1 - 8 (L-R)	D888
F	2013-11	RWD, 5.6L 8Cyl V (5552) without Sport Pkg.	Arrow-2	10-04517B-1	10-04518B-1	Y	8-T (L-R)	T1 - 8 (L-R)	D888
R	2013-11	5.6L 8Cyl V (5552) with Sport Pkg.	Akebono-2	10-04443-1	10-04444-1		4101		
R	2013-11	5.6L 8Cyl V (5552) without Sport Pkg.	Piston-1	10-04557A-1	10-04558A-1	Y	4312	4312	D1393
Q40									
F	2015	3.7L 6Cyl V (3696) Carry Over 2016-04-28	Arrow-2	10-04517B-1	10-04518B-1	Y	8-T (L-R)	T1 - 8 (L-R)	D888
R	2015	3.7L 6Cyl V (3696) with 307mm Rear Disc, JNP-2638	Piston-1	10-04557A-1	10-04558A-1	Y	4312	4312	D1393
Q45									
F	2006-02	4.5L 8Cyl V (4494)	Arrow-2	10-04517-1	10-04518-1	Y	31-T (L-R)	Arrow (L-R)	D888
F	2001-97	4.1L 8Cyl V (4130)	AT-2	10-04539-1	10-04540-1	Y	4504 AT 2	4504	D691,855
F	1996-94	4.5L 8Cyl V (4494)	Sumitomo-2	10-04425-1	10-04426-1	N			D486
F	1993	4.5L 8Cyl V (4494) To 1-93	Sumitomo-2	10-04423-1	10-04424-1	Y	28 (L-R)	28 (36)	D486
F	1993	4.5L 8Cyl V (4494) From 2-93	Sumitomo-2	10-04425-1	10-04426-1	N			D486
F	1992-90	4.5L 8Cyl V (4494)	Sumitomo-2	10-04423-1	10-04424-1	Y	28 (L-R)	28 (36)	D486
R	2006-02	4.5L 8Cyl V (4494)	Akebono-1	10-04433-1	10-04434-1	Y	1420 (L-R) 38K	1420	D588
R	2006-02	4.5L 8Cyl V (4494) JNP-2279 (subtask JNP-2294)		10-04519-1	10-04520-1		N_4305 (L-R) Akebono-1mp		
R	2001-97	4.1L 8Cyl V (4130) Carry Over 2016-04-28	Nissan-1	10-04415-1	10-04416-1	Y	51 (L-R)	51	D540
R	1996-90	4.5L 8Cyl V (4494)	Akebono-1	10-04437-1	10-04438-1	Y	1416 (L-R)	1416	D481
Q50									
F	2020-16	3.0L 6Cyl V (2997) Without sport brakes.	akebono	10-04575-1		Y	4544 T, 4547 WF (L) akebono	WF 4544, WF 4547	
F	2020-16	3.0L 6Cyl V (2997) Without sport brakes.	akebono		10-04576-1	Y	4544 T, 4547 WF (R) akebono	WF 4544, WF 4547	

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
INFINITI (CONTD.)									
Q50 (CONTD.)									
F	2020-14	3.5L 6Cyl V (3498) Without sport brakes.	akebono	10-04575-1		Y	4544 T, 4547 WF (L) akebono	WF 4544, WF 4547	
F	2020-14	3.5L 6Cyl V (3498) Without sport brakes.	akebono		10-04576-1	Y	4544 T, 4547 WF (R) akebono	WF 4544, WF 4547	
F	2019-16	2.0L 4Cyl L (1991) Without sport brakes.	akebono	10-04575-1		Y	4544 T, 4547 WF (L) akebono	WF 4544, WF 4547	
F	2019-16	2.0L 4Cyl L (1991) Without sport brakes.	akebono		10-04576-1	Y	4544 T, 4547 WF (R) akebono	WF 4544, WF 4547	
F	2019	V37 (MfrBodyCode), 2.0L 4Cyl L (1991), 3.27 83.0(Bore)3.62 92.0(Stroke), Disc Rear For models with 20" wheels, JNP-15447	Akebono-4	10-04441-1	10-04442-1	N	4502		
F	2019	V37 (MfrBodyCode), 3.0L 6Cyl V (2997), 3.39 86.0(Bore)3.39 86.0(Stroke), Disc Rear For models with 20" wheels, JNP-15447	Akebono-4	10-04441-1	10-04442-1	N	4502		
F	2018-14	3.7L 6Cyl V (3696) Without sport brakes.	akebono	10-04575-1		Y	4544 T, 4547 WF (L) akebono	WF 4544, WF 4547	
F	2018-14	3.7L 6Cyl V (3696) Without sport brakes.	akebono		10-04576-1	Y	4544 T, 4547 WF (R) akebono	WF 4544, WF 4547	
F	2018	2.0L 4Cyl L (1991), 3.27 83.0(Bore)3.62 92.0(Stroke), Disc Rear For models with 20" wheels, JNP-15447	Akebono-4	10-04441-1	10-04442-1	N	4502		
F	2018	3.0L 6Cyl V (2997), 3.39 86.0(Bore)3.39 86.0(Stroke), Disc Rear, 300 / 224 HP For models with 20" wheels, JNP-15447	Akebono-4	10-04441-1	10-04442-1	N	4502		
F	2017-16	2.0L 4Cyl L (1991), Disc Rear with Sport Brakes, JNP-6923	Akebono-4	10-04441-1	10-04442-1	N	4502		
F	2017-16	3.0L 6Cyl V (2997) with Sport Brakes, JNP-6923	Akebono-4	10-04441-1	10-04442-1	N	4502		
F	2016	3.5L 6Cyl V (3498), Disc Rear with Sport Brakes, JNP-6923	Akebono-4	10-04441-1	10-04442-1	N	4502		
F	2015-14	3.7L 6Cyl V (3696) Carry Over 2016-04-28	Akebono-4	10-04441-1	10-04442-1	N	4502		
R	2020	3.0L 6Cyl V (2997), 3.39 86.0(Bore)3.39 86.0(Stroke), Disc Rear With OE No. 44011-1AA0A, JNP-22375	Piston-1	10-04557A-1		Y	4312	4312	D1393
R	2020	3.0L 6Cyl V (2997), 3.39 86.0(Bore)3.39 86.0(Stroke), Disc Rear With OE No. 44001-1AA0A, JNP-22375	Piston-1		10-04558A-1	Y	4312	4312	D1393
R	2019	V37 (MfrBodyCode), 2.0L 4Cyl L (1991), 3.27 83.0(Bore)3.62 92.0(Stroke), Disc Rear For models with 20" wheels, JNP-15447	Akebono-2	10-04443-1	10-04444-1		4101		
R	2019	V37 (MfrBodyCode), 3.0L 6Cyl V (2997), 3.39 86.0(Bore)3.39 86.0(Stroke), Disc Rear For models with 20" wheels, JNP-15447	Akebono-2	10-04443-1	10-04444-1		4101		
R	2019	V37 (MfrBodyCode), 2.0L 4Cyl L (1991), 3.27 83.0(Bore)3.62 92.0(Stroke), Disc Rear Without 20" wheels, JNP-15447	Piston-1	10-04557A-1	10-04558A-1	Y	4312	4312	D1393
R	2019	V37 (MfrBodyCode), 3.0L 6Cyl V (2997), 3.39 86.0(Bore)3.39 86.0(Stroke), Disc Rear Without 20" wheels, JNP-15447	Piston-1	10-04557A-1	10-04558A-1	Y	4312	4312	D1393

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
INFINITI (CONTD.)									
Q50 (CONTD.)									
R	**2018**	2.0L 4Cyl L (1991), 3.27 83.0(Bore)3.62 92.0(Stroke), Disc Rear For models with 20" wheels, JNP-15447	Akebono-2	10-04443-1	10-04444-1		4101		
R	**2018**	3.0L 6Cyl V (2997), 3.39 86.0(Bore)3.39 86.0(Stroke), Disc Rear, 300 / 224 HP For models with 20" wheels, JNP-15447	Akebono-2	10-04443-1	10-04444-1		4101		
R	**2018**	2.0L 4Cyl L (1991), 3.27 83.0(Bore)3.62 92.0(Stroke), Disc Rear Without 20" wheels, JNP-15447	Piston-1	10-04557A-1	10-04558A-1	Y	4312	4312	D1393
R	**2018**	3.0L 6Cyl V (2997), 3.39 86.0(Bore)3.39 86.0(Stroke), Disc Rear, 300 / 224 HP Without 20" wheels, JNP-15447	Piston-1	10-04557A-1	10-04558A-1	Y	4312	4312	D1393
R	**2018**	3.5L 6Cyl V (3498), 3.76 95.5(Bore)3.21 81.4(Stroke), Disc Rear Without 20" wheels, JNP-15447	Piston-1	10-04557A-1	10-04558A-1	Y	4312	4312	D1393
R	**2017-16**	2.0L 4Cyl L (1991) with Sport Brakes, JNP-6923	Akebono-2	10-04443-1	10-04444-1		4101		
R	**2017-16**	3.0L 6Cyl V (2997) with Sport Brakes, JNP-6923	Akebono-2	10-04443-1	10-04444-1		4101		
R	**2017-16**	2.0L 4Cyl L (1991) without Sport Brakes, JNP-6923	Piston-1	10-04557A-1	10-04558A-1	Y	4312	4312	D1393
R	**2017**	3.5L 6Cyl V (3498) JNP-6923	Piston-1	10-04557A-1	10-04558A-1	Y	4312	4312	D1393
R	**2016**	3.5L 6Cyl V (3498) with Sport Brakes, JNP-6923	Akebono-2	10-04443-1	10-04444-1		4101		
R	**2016**	3.5L 6Cyl V (3498) without Sport Brakes, JNP-6923	Piston-1	10-04557A-1	10-04558A-1	Y	4312	4312	D1393
R	**2015**	Base, 3.7L 6Cyl V (3696) with 307mm Rear Disc, JNP-2638; JNP-20385 R	Piston-1	10-04557A-1	10-04558A-1	Y	4312	4312	D1393
R	**2015**	3.5L 6Cyl V (3498), Hybrid Premium, Hybrid with 307mm Rear Disc, JNP-2638	Piston-1	10-04557A-1	10-04558A-1	Y	4312	4312	D1393
R	**2015**	3.7L 6Cyl V (3696), Inspiration, Perfection, Premium, Seduction, Sport with 307mm Rear Disc, JNP-2638; JNP-20385 R	Piston-1	10-04557A-1	10-04558A-1	Y	4312	4312	D1393
R	**2014**	Base, 3.7L 6Cyl V (3696)	Piston-1	10-04557A-1	10-04558A-1	Y	4312	4312	D1393
R	**2014**	Hybrid Premium, 3.5L 6Cyl V (3498)	Piston-1	10-04557A-1	10-04558A-1	Y	4312	4312	D1393
R	**2014**	Premium, 3.7L 6Cyl V (3696)	Piston-1	10-04557A-1	10-04558A-1	Y	4312	4312	D1393
Q60									
F	**2020-17**	3.0L 6Cyl V (2997) Without sport brakes.	akebono	10-04575-1		Y	4544 T, 4547 WF (L) akebono	WF 4544, WF 4547	
F	**2020-17**	3.0L 6Cyl V (2997) Without sport brakes.	akebono		10-04576-1	Y	4544 T, 4547 WF (R) akebono	WF 4544, WF 4547	
F	**2019**	CV37 (MfrBodyCode), Coupe, 3.0L 6Cyl V (2997), 3.39 86.0(Bore)3.39 86.0(Stroke), Disc Rear For models with 20" wheels, JNP-15447	Akebono-4	10-04441-1	10-04442-1	N	4502		
F	**2018-17**	2.0L 4Cyl L (1991) Without sport brakes.	akebono	10-04575-1		Y	4544 T, 4547 WF (L) akebono	WF 4544, WF 4547	
F	**2018-17**	2.0L 4Cyl L (1991) Without sport brakes.	akebono		10-04576-1	Y	4544 T, 4547 WF (R) akebono	WF 4544, WF 4547	
F	**2018**	Coupe, 3.0L 6Cyl V (2997), 3.39 86.0(Bore)3.39 86.0(Stroke), Disc Rear, 300 / 224 HP For models with 20" wheels, JNP-15447	Akebono-4	10-04441-1	10-04442-1	N	4502		

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
INFINITI (CONTD.)									
Q60 (CONTD.)									
F	**2017**	3.0L 6Cyl V (2997), Disc Rear with Sport Brakes, JNP-6923	Akebono-4	10-04441-1	10-04442-1	N	4502		
F	**2015**	3.7L 6Cyl V (3696), Base, IPL, Journey, Premier Edition, S Limited, S, Sport Limited, Sport Carry Over 2016-04-28; JNP-20385 R	Akebono-4	10-04441-1	10-04442-1	N	4502		
F	**2014**	3.7L 6Cyl V (3696) with 335mm Front Disc and 350mm Rear Disc	Akebono-4	10-04441-1	10-04442-1	N	4502		
F	**2014**	3.7L 6Cyl V (3696) with 330mm Front Disc	Ate-1	10-04559-1	10-04560-1	Y	4 Y 0174LH/0175RH	7045	D1287
R	**2020**	Sport, 3.0L 6Cyl V (2997), 3.39 86.0(Bore)3.39 86.0(Stroke), Disc Rear With OE No. 44011-JL02A, JNP-22375	Akebono-2	10-04443-1			4101		
R	**2020**	Sport, 3.0L 6Cyl V (2997), 3.39 86.0(Bore)3.39 86.0(Stroke), Disc Rear With OE No. 44001-JL02A, JNP-22375	Akebono-2		10-04444-1		4101		
R	**2019**	CV37 (MfrBodyCode), Coupe, 3.0L 6Cyl V (2997), 3.39 86.0(Bore)3.39 86.0(Stroke), Disc Rear For models with 20" wheels, JNP-15447	Akebono-2	10-04443-1	10-04444-1		4101		
R	**2019**	CV37 (MfrBodyCode), Coupe, 3.0L 6Cyl V (2997), 3.39 86.0(Bore)3.39 86.0(Stroke), Disc Rear Without 20" wheels, JNP-15447	Piston-1	10-04557A-1	10-04558A-1	Y	4312	4312	D1393
R	**2018**	Coupe, 3.0L 6Cyl V (2997), 3.39 86.0(Bore)3.39 86.0(Stroke), Disc Rear, 300 / 224 HP For models with 20" wheels, JNP-15447	Akebono-2	10-04443-1	10-04444-1		4101		
R	**2018**	Coupe, 2.0L 4Cyl L (1991), 3.27 83.0(Bore)3.62 92.0(Stroke), Disc Rear Without 20" wheels, JNP-15447	Piston-1	10-04557A-1	10-04558A-1	Y	4312	4312	D1393
R	**2018**	Coupe, 3.0L 6Cyl V (2997), 3.39 86.0(Bore)3.39 86.0(Stroke), Disc Rear, 300 / 224 HP Without 20" wheels, JNP-15447	Piston-1	10-04557A-1	10-04558A-1	Y	4312	4312	D1393
R	**2017**	3.0L 6Cyl V (2997) with Sport Brakes, JNP-6923	Akebono-2	10-04443-1	10-04444-1		4101		
R	**2017**	2.0L 4Cyl L (1991) JNP-6923	Piston-1	10-04557A-1	10-04558A-1	Y	4312	4312	D1393
R	**2017**	3.0L 6Cyl V (2997) without Sport Brakes, JNP-6923	Piston-1	10-04557A-1	10-04558A-1	Y	4312	4312	D1393
R	**2015-14**	3.7L 6Cyl V (3696), Base, Journey, S with Sport Pkg.	Akebono-2	10-04443-1	10-04444-1		4101		
R	**2015**	3.7L 6Cyl V (3696), Base, IPL, Journey, Premier Edition, S Limited, S, Sport Limited, Sport Carry Over 2016-04-28; JNP-20385 R	Akebono-2	10-04443-1	10-04444-1		4101		
R	**2014**	3.7L 6Cyl V (3696), Base, S	Ate-1	10-04439-1	10-04440-1	Y	3854	3854	
R	**2014**	Sport, Convertible, 3.7L 6Cyl V (3696) Carry Over 2016-04-28	Akebono-2	10-04443-1	10-04444-1		4101		
Q70									
F	**2019**	Y51 (MfrBodyCode), 3.7L 6Cyl V (3696), 3.76 95.5(Bore)3.39 86.0(Stroke), GAS, Disc Rear For models with 20" wheels, JNP-15447	Akebono-4	10-04441-1	10-04442-1	N	4502		

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
INFINITI (CONTD.)									
Q70 (CONTD.)									
F	**2019**	Y51 (MfrBodyCode), 5.6L 8Cyl V (5552), 3.85 98.0(Bore)3.62 92.0(Stroke), GAS, Disc Rear For models with 20" wheels, JNP-15447	Akebono-4	10-04441-1	10-04442-1	N	4502		
F	**2019**	Y51 (MfrBodyCode), 3.7L 6Cyl V (3696), 3.76 95.5(Bore)3.39 86.0(Stroke), GAS, Disc Rear For models without 20" wheels, JNP-15447	Arrow-2	10-04517B-1	10-04518B-1	Y	8-T (L-R)	T1 - 8 (L-R)	D888
F	**2019**	Y51 (MfrBodyCode), 5.6L 8Cyl V (5552), 3.85 98.0(Bore)3.62 92.0(Stroke), GAS, Disc Rear For models without 20" wheels, JNP-15447	Arrow-2	10-04517B-1	10-04518B-1	Y	8-T (L-R)	T1 - 8 (L-R)	D888
F	**2018**	3.7L 6Cyl V (3696), 3.76 95.5(Bore)3.39 86.0(Stroke), Disc Rear For models with 20" wheels, JNP-15447	Akebono-4	10-04441-1	10-04442-1	N	4502		
F	**2018**	5.6L 8Cyl V (5552), 3.85 98.0(Bore)3.62 92.0(Stroke), Disc Rear For models with 20" wheels, JNP-15447	Akebono-4	10-04441-1	10-04442-1	N	4502		
F	**2018**	3.5L 6Cyl V (3498), 3.76 95.5(Bore)3.21 81.4(Stroke), Disc Rear For models without 20" wheels, JNP-15447	Arrow-2	10-04517B-1	10-04518B-1	Y	8-T (L-R)	T1 - 8 (L-R)	D888
F	**2018**	3.7L 6Cyl V (3696), 3.76 95.5(Bore)3.39 86.0(Stroke), Disc Rear For models without 20" wheels, JNP-15447	Arrow-2	10-04517B-1	10-04518B-1	Y	8-T (L-R)	T1 - 8 (L-R)	D888
F	**2018**	5.6L 8Cyl V (5552), 3.85 98.0(Bore)3.62 92.0(Stroke), Disc Rear For models without 20" wheels, JNP-15447	Arrow-2	10-04517B-1	10-04518B-1	Y	8-T (L-R)	T1 - 8 (L-R)	D888
F	**2017-16**	3.7L 6Cyl V (3696) For 20 Inch Wheel, JNP-6923	Akebono-4	10-04441-1	10-04442-1	N	4502		
F	**2017-16**	5.6L 8Cyl V (5552) For 20 Inch Wheel, JNP-6923	Akebono-4	10-04441-1	10-04442-1	N	4502		
F	**2017-16**	3.5L 6Cyl V (3498) JNP-6923	Arrow-2	10-04517B-1	10-04518B-1	Y	8-T (L-R)	T1 - 8 (L-R)	D888
F	**2017-16**	3.7L 6Cyl V (3696) Not For 20 Inch Wheel, JNP-6923	Arrow-2	10-04517B-1	10-04518B-1	Y	8-T (L-R)	T1 - 8 (L-R)	D888
F	**2017-16**	5.6L 8Cyl V (5552) Not For 20 Inch Wheel, JNP-6923	Arrow-2	10-04517B-1	10-04518B-1	Y	8-T (L-R)	T1 - 8 (L-R)	D888
F	**2015**	3.7L 6Cyl V (3696) F/20INCH WHEEL (METALIC TONE), JNP-5930 Hole Verification	Akebono-4	10-04441-1	10-04442-1	N	4502		
F	**2015**	5.6L 8Cyl V (5552) F/20INCH WHEEL (METALIC TONE), JNP-5930 Hole Verification	Akebono-4	10-04441-1	10-04442-1	N	4502		
F	**2015**	3.5L 6Cyl V (3498) JNP-5930 Hole Verification	Arrow-2	10-04517B-1	10-04518B-1	Y	8-T (L-R)	T1 - 8 (L-R)	D888
F	**2015**	3.7L 6Cyl V (3696) JNP-5930 Hole Verification	Arrow-2	10-04517B-1	10-04518B-1	Y	8-T (L-R)	T1 - 8 (L-R)	D888
F	**2015**	5.6L 8Cyl V (5552) JNP-5930 Hole Verification	Arrow-2	10-04517B-1	10-04518B-1	Y	8-T (L-R)	T1 - 8 (L-R)	D888
F	**2014**	3.7L 6Cyl V (3696)	Akebono-4	10-04441-1	10-04442-1	N	4502		
F	**2014**	3.5L 6Cyl V (3498)	Arrow-2	10-04517B-1	10-04518B-1	Y	8-T (L-R)	T1 - 8 (L-R)	D888
F	**2014**	3.7L 6Cyl V (3696)	Arrow-2	10-04517B-1	10-04518B-1	Y	8-T (L-R)	T1 - 8 (L-R)	D888
F	**2014**	5.6L 8Cyl V (5552)	Arrow-2	10-04517B-1	10-04518B-1	Y	8-T (L-R)	T1 - 8 (L-R)	D888
F	**2014**	3.7L 6Cyl V (3696)	Honda-1	10-05253-1	10-05254-1	Y	16CL14VNH/TFO (A-B)	TFO	D1394
F	**2014**	5.6L 8Cyl V (5552)	Honda-1	10-05253-1	10-05254-1	Y	16CL14VNH/TFO (A-B)	TFO	D1394

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
INFINITI (CONTD.)									
Q70 (CONTD.)									
F	**2014**	5.6L 8Cyl V (5552) JNP-11854 [R]	Honda-1	10-05253-1	10-05254-1	Y	16CL14VNH/TFO (A-B)	TFO	D1394
R	**2019**	Y51 (MfrBodyCode), 3.7L 6Cyl V (3696), 3.76 95.5(Bore)3.39 86.0(Stroke), GAS, Disc Rear For models with 20" wheels, JNP-15447	Akebono-2	10-04443-1	10-04444-1		4101		
R	**2019**	Y51 (MfrBodyCode), 5.6L 8Cyl V (5552), 3.85 98.0(Bore)3.62 92.0(Stroke), GAS, Disc Rear For models with 20" wheels, JNP-15447	Akebono-2	10-04443-1	10-04444-1		4101		
R	**2019**	Y51 (MfrBodyCode), 3.7L 6Cyl V (3696), 3.76 95.5(Bore)3.39 86.0(Stroke), GAS, Disc Rear Without 20" wheels, JNP-15447	Piston-1	10-04557A-1	10-04558A-1	Y	4312	4312	D1393
R	**2019**	Y51 (MfrBodyCode), 5.6L 8Cyl V (5552), 3.85 98.0(Bore)3.62 92.0(Stroke), GAS, Disc Rear Without 20" wheels, JNP-15447	Piston-1	10-04557A-1	10-04558A-1	Y	4312	4312	D1393
R	**2018**	3.7L 6Cyl V (3696), 3.76 95.5(Bore)3.39 86.0(Stroke), Disc Rear For models with 20" wheels, JNP-15447	Akebono-2	10-04443-1	10-04444-1		4101		
R	**2018**	5.6L 8Cyl V (5552), 3.85 98.0(Bore)3.62 92.0(Stroke), Disc Rear For models with 20" wheels, JNP-15447	Akebono-2	10-04443-1	10-04444-1		4101		
R	**2018**	3.5L 6Cyl V (3498), 3.76 95.5(Bore)3.21 81.4(Stroke), Disc Rear Without 20" wheels, JNP-15447	Piston-1	10-04557A-1	10-04558A-1	Y	4312	4312	D1393
R	**2018**	3.7L 6Cyl V (3696), 3.76 95.5(Bore)3.39 86.0(Stroke), Disc Rear Without 20" wheels, JNP-15447	Piston-1	10-04557A-1	10-04558A-1	Y	4312	4312	D1393
R	**2018**	5.6L 8Cyl V (5552), 3.85 98.0(Bore)3.62 92.0(Stroke), Disc Rear Without 20" wheels, JNP-15447	Piston-1	10-04557A-1	10-04558A-1	Y	4312	4312	D1393
R	**2017-16**	3.7L 6Cyl V (3696) For 20 Inch Wheel, JNP-6923	Akebono-2	10-04443-1	10-04444-1		4101		
R	**2017-16**	5.6L 8Cyl V (5552) For 20 Inch Wheel, JNP-6923	Akebono-2	10-04443-1	10-04444-1		4101		
R	**2017-16**	3.5L 6Cyl V (3498) JNP-6923	Piston-1	10-04557A-1	10-04558A-1	Y	4312	4312	D1393
R	**2017-16**	3.7L 6Cyl V (3696) Not For 20 Inch Wheel, JNP-6923	Piston-1	10-04557A-1	10-04558A-1	Y	4312	4312	D1393
R	**2017-16**	5.6L 8Cyl V (5552) Not For 20 Inch Wheel, JNP-6923	Piston-1	10-04557A-1	10-04558A-1	Y	4312	4312	D1393
R	**2015**	3.5L 6Cyl V (3498) without Sport Package; with 307mm Rear Disc, JNP-2638	Piston-1	10-04557A-1	10-04558A-1	Y	4312	4312	D1393
R	**2015**	3.7L 6Cyl V (3696) without Sport Package; with 307mm Rear Disc, JNP-2638	Piston-1	10-04557A-1	10-04558A-1	Y	4312	4312	D1393
R	**2015**	5.6L 8Cyl V (5552) without Sport Package; with 307mm Rear Disc, JNP-2638	Piston-1	10-04557A-1	10-04558A-1	Y	4312	4312	D1393
R	**2014**	3.5L 6Cyl V (3498)	Akebono-2	10-04443-1	10-04444-1		4101		
R	**2014**	3.5L 6Cyl V (3498)	Piston-1	10-04557A-1	10-04558A-1	Y	4312	4312	D1393
R	**2014**	3.7L 6Cyl V (3696)	Piston-1	10-04557A-1	10-04558A-1	Y	4312	4312	D1393
R	**2014**	5.6L 8Cyl V (5552)	Piston-1	10-04557A-1	10-04558A-1	Y	4312	4312	D1393
R	**2014**	5.6L 8Cyl V (5552) JNP-11854 [R]	Piston-1	10-04557A-1	10-04558A-1	Y	4312	4312	D1393

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
INFINITI (CONTD.)									
Q70L									
F	**2019**	Y51 (MfrBodyCode), 3.7L 6Cyl V (3696), 3.76 95.5(Bore)3.39 86.0(Stroke), GAS, Disc Rear For models with 20" wheels, JNP-15447	Akebono-4	10-04441-1	10-04442-1	N	4502		
F	**2019**	Y51 (MfrBodyCode), 5.6L 8Cyl V (5552), 3.85 98.0(Bore)3.62 92.0(Stroke), GAS, Disc Rear For models with 20" wheels, JNP-15447	Akebono-4	10-04441-1	10-04442-1	N	4502		
F	**2019**	Y51 (MfrBodyCode), 3.7L 6Cyl V (3696), 3.76 95.5(Bore)3.39 86.0(Stroke), GAS, Disc Rear For models without 20" wheels, JNP-15447	Arrow-2	10-04517B-1	10-04518B-1	Y	8-T (L-R)	T1 - 8 (L-R)	D888
F	**2019**	Y51 (MfrBodyCode), 5.6L 8Cyl V (5552), 3.85 98.0(Bore)3.62 92.0(Stroke), GAS, Disc Rear For models without 20" wheels, JNP-15447	Arrow-2	10-04517B-1	10-04518B-1	Y	8-T (L-R)	T1 - 8 (L-R)	D888
F	**2018**	3.7L 6Cyl V (3696), 3.76 95.5(Bore)3.39 86.0(Stroke), Disc Rear For models with 20" wheels, JNP-15447	Akebono-4	10-04441-1	10-04442-1	N	4502		
F	**2018**	5.6L 8Cyl V (5552), 3.85 98.0(Bore)3.62 92.0(Stroke), Disc Rear For models with 20" wheels, JNP-15447	Akebono-4	10-04441-1	10-04442-1	N	4502		
F	**2018**	3.7L 6Cyl V (3696), 3.76 95.5(Bore)3.39 86.0(Stroke), Disc Rear For models without 20" wheels, JNP-15447	Arrow-2	10-04517B-1	10-04518B-1	Y	8-T (L-R)	T1 - 8 (L-R)	D888
F	**2018**	5.6L 8Cyl V (5552), 3.85 98.0(Bore)3.62 92.0(Stroke), Disc Rear For models without 20" wheels, JNP-15447	Arrow-2	10-04517B-1	10-04518B-1	Y	8-T (L-R)	T1 - 8 (L-R)	D888
F	**2017-16**	3.7L 6Cyl V (3696) For 20 Inch Wheel, JNP-6923	Akebono-4	10-04441-1	10-04442-1	N	4502		
F	**2017-16**	5.6L 8Cyl V (5552) For 20 Inch Wheel, JNP-6923	Akebono-4	10-04441-1	10-04442-1	N	4502		
F	**2017-16**	3.7L 6Cyl V (3696) Not For 20 Inch Wheel, JNP-6923	Arrow-2	10-04517B-1	10-04518B-1	Y	8-T (L-R)	T1 - 8 (L-R)	D888
F	**2017-16**	5.6L 8Cyl V (5552) Not For 20 Inch Wheel, JNP-6923	Arrow-2	10-04517B-1	10-04518B-1	Y	8-T (L-R)	T1 - 8 (L-R)	D888
F	**2015**	3.7L 6Cyl V (3696) F/20INCH WHEEL (METALIC TONE), JNP-5930 Hole Verification	Akebono-4	10-04441-1	10-04442-1	N	4502		
F	**2015**	5.6L 8Cyl V (5552) F/20INCH WHEEL (METALIC TONE), JNP-5930 Hole Verification	Akebono-4	10-04441-1	10-04442-1	N	4502		
F	**2015**	3.7L 6Cyl V (3696) JNP-5930 Hole Verification	Arrow-2	10-04517B-1	10-04518B-1	Y	8-T (L-R)	T1 - 8 (L-R)	D888
F	**2015**	5.6L 8Cyl V (5552) JNP-5930 Hole Verification	Arrow-2	10-04517B-1	10-04518B-1	Y	8-T (L-R)	T1 - 8 (L-R)	D888
R	**2019**	Y51 (MfrBodyCode), 3.7L 6Cyl V (3696), 3.76 95.5(Bore)3.39 86.0(Stroke), GAS, Disc Rear For models with 20" wheels, JNP-15447	Akebono-2	10-04443-1	10-04444-1		4101		
R	**2019**	Y51 (MfrBodyCode), 5.6L 8Cyl V (5552), 3.85 98.0(Bore)3.62 92.0(Stroke), GAS, Disc Rear For models with 20" wheels, JNP-15447	Akebono-2	10-04443-1	10-04444-1		4101		

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
INFINITI (CONTD.)									
Q70L (CONTD.)									
R	**2019**	Y51 (MfrBodyCode), 3.7L 6Cyl V (3696), 3.76 95.5(Bore)3.39 86.0(Stroke), GAS, Disc Rear Without 20" wheels, JNP-15447	Piston-1	10-04557A-1	10-04558A-1	Y	4312	4312	D1393
R	**2019**	Y51 (MfrBodyCode), 5.6L 8Cyl V (5552), 3.85 98.0(Bore)3.62 92.0(Stroke), GAS, Disc Rear Without 20" wheels, JNP-15447	Piston-1	10-04557A-1	10-04558A-1	Y	4312	4312	D1393
R	**2018**	3.7L 6Cyl V (3696), 3.76 95.5(Bore)3.39 86.0(Stroke), Disc Rear For models with 20" wheels, JNP-15447	Akebono-2	10-04443-1	10-04444-1		4101		
R	**2018**	5.6L 8Cyl V (5552), 3.85 98.0(Bore)3.62 92.0(Stroke), Disc Rear For models with 20" wheels, JNP-15447	Akebono-2	10-04443-1	10-04444-1		4101		
R	**2018**	3.7L 6Cyl V (3696), 3.76 95.5(Bore)3.39 86.0(Stroke), Disc Rear Without 20" wheels, JNP-15447	Piston-1	10-04557A-1	10-04558A-1	Y	4312	4312	D1393
R	**2018**	5.6L 8Cyl V (5552), 3.85 98.0(Bore)3.62 92.0(Stroke), Disc Rear Without 20" wheels, JNP-15447	Piston-1	10-04557A-1	10-04558A-1	Y	4312	4312	D1393
R	**2017-16**	3.7L 6Cyl V (3696) For 20 Inch Wheel, JNP-6923	Akebono-2	10-04443-1	10-04444-1		4101		
R	**2017-16**	5.6L 8Cyl V (5552) For 20 Inch Wheel, JNP-6923	Akebono-2	10-04443-1	10-04444-1		4101		
R	**2017-16**	3.7L 6Cyl V (3696) Not For 20 Inch Wheel, JNP-6923	Piston-1	10-04557A-1	10-04558A-1	Y	4312	4312	D1393
R	**2017-16**	5.6L 8Cyl V (5552) Not For 20 Inch Wheel, JNP-6923	Piston-1	10-04557A-1	10-04558A-1	Y	4312	4312	D1393
R	**2015**	3.7L 6Cyl V (3696) without Sport Package; with 307mm Rear Disc, JNP-2638	Piston-1	10-04557A-1	10-04558A-1	Y	4312	4312	D1393
R	**2015**	5.6L 8Cyl V (5552) without Sport Package; with 307mm Rear Disc, JNP-2638	Piston-1	10-04557A-1	10-04558A-1	Y	4312	4312	D1393
QX30									
F	**2019-17**	2.0L 4Cyl L (1991), 3.27 83.0(Bore)3.62 92.0(Stroke) With 320X30 mm Rotor, With OE No. 41112-5DA0A, JNP-17945		10-01837-1			4820/L, 4821/R	3400/A	
F	**2019-17**	2.0L 4Cyl L (1991), 3.27 83.0(Bore)3.62 92.0(Stroke) With 320X30 mm Rotor, With OE No. 41111-5DA0A, JNP-17945			10-01838-1		4820/L, 4821/R	3400/A	
QX4									
F	**2003-01**	3.5L 6Cyl V (3498)	Nissan-2	10-04347-1	10-04348-1	Y	4520	4520	
F	**2003-01**	3.5L 6Cyl V (3498)	Nissan-2	10-04521-1	10-04522-1	Y	4503 (L-R)	4503	D691,855
F	**2001**	3.5L 6Cyl V (3498)	Nissan-2	10-04345-1	10-04346-1	Y	4503	4503	
F	**2000-97**	3.3L 6Cyl V (3275)	Nissan-2	10-04345-1	10-04346-1	Y	4503	4503	
F	**2000-97**	3.3L 6Cyl V (3275)	Nissan-2	10-04347-1	10-04348-1	Y	4520	4520	
F	**2000-97**	3.3L 6Cyl V (3275)	Nissan-2	10-04521-1	10-04522-1	Y	4503 (L-R)	4503	D691,855
QX50									
F	**2017-15**	3.7L 6Cyl V (3696) Without sport brakes.	akebono	10-04575-1		Y	4544 T, 4547 WF (L) akebono	WF 4544, WF 4547	
F	**2017-15**	3.7L 6Cyl V (3696) Without sport brakes.	akebono		10-04576-1	Y	4544 T, 4547 WF (R) akebono	WF 4544, WF 4547	
F	**2015**	3.7L 6Cyl V (3696) Carry Over 2016-04-28	Arrow-2	10-04517B-1	10-04518B-1	Y	8-T (L-R)	T1 - 8 (L-R)	D888

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
INFINITI (CONTD.)									
QX50 (CONTD.)									
F	**2014**	3.7L 6Cyl V (3696)	Arrow-2	10-04517B-1	10-04518B-1	Y	8-T (L-R)	T1 - 8 (L-R)	D888
R	**2017-16**	3.7L 6Cyl V (3696) JNP-6923	Akebono-1	10-04545-1	10-04546-1	Y	4319	4312	D1393
R	**2015**	3.7L 6Cyl V (3696) JNP-2638	Akebono-1	10-04545-1	10-04546-1	Y	4319	4312	D1393
R	**2014**	3.7L 6Cyl V (3696)	Akebono-1	10-04545-1	10-04546-1	Y	4319	4312	D1393
R	**2014**	3.7L 6Cyl V (3696) JNP-2279 (subtask JNP-2294)	Akebono-1	10-04545A-1	10-04546A-1	Y	4319	3519	D1393
QX56									
F	**2013-07**	5.6L 8Cyl V (5552)	Nissan-2	10-04553-1	10-04554-1	Y	5112 (A-B) 18	4-5112	D1509
F	**2006-04**	5.6L 8Cyl V (5552)	Trw-2	10-04527-1	10-04528-1	Y	262569 (L-R)	262536	
R	**2013-11**	5.6L 8Cyl V (5552)	Infiniti-1	10-04555-1	10-04556-1	Y	T4-18	Z18	D1510
R	**2010-04**	5.6L 8Cyl V (5552)	Nissan-1	10-04529-1	10-04530-1	N	383 (263 PF-GGF-0+M60)		
QX60									
F	**2016**	2.5L 4Cyl L (152) To 01/2016, JNP-6923	Infiniti-2	10-04427-1	10-04428-1	Y	ZA (L-R)	ZA	D1649
F	**2016**	3.5L 6Cyl V (3498) To 01/2016, JNP-6923	Infiniti-2	10-04427-1	10-04428-1	Y	ZA (L-R)	ZA	D1649
F	**2015**	2.5L 4Cyl L (152) Carry Over 07/2016	Infiniti-2	10-04427-1	10-04428-1	Y	ZA (L-R)	ZA	D1649
F	**2015**	3.5L 6Cyl V (3498) Carry Over 07/2016	Infiniti-2	10-04427-1	10-04428-1	Y	ZA (L-R)	ZA	D1649
F	**2014**	2.5L 4Cyl L (152)	Infiniti-2	10-04427-1	10-04428-1	Y	ZA (L-R)	ZA	D1649
F	**2014**	3.5L 6Cyl V (3498)	Infiniti-2	10-04427-1	10-04428-1	Y	ZA (L-R)	ZA	D1649
R	**2019**	L50 (MfrBodyCode), 3.5L 6Cyl V (3498), 3.76 95.5(Bore)3.21 81.4(Stroke), Disc Rear Without 20" wheels, JNP-15447	Piston-1	10-04557A-1	10-04558A-1	Y	4312	4312	D1393
R	**2018**	3.5L 6Cyl V (3498), 3.76 95.5(Bore)3.21 81.4(Stroke), Disc Rear Without 20" wheels, JNP-15447	Piston-1	10-04557A-1	10-04558A-1	Y	4312	4312	D1393
R	**2017-16**	2.5L 4Cyl L (152) JNP-6923	Piston-1	10-04557A-1	10-04558A-1	Y	4312	4312	D1393
R	**2017-16**	3.5L 6Cyl V (3498) JNP-6923	Piston-1	10-04557A-1	10-04558A-1	Y	4312	4312	D1393
R	**2015**	2.5L 4Cyl L (152) with 307mm Rear Disc, JNP-2638	Piston-1	10-04557A-1	10-04558A-1	Y	4312	4312	D1393
R	**2015**	3.5L 6Cyl V (3498) with 307mm Rear Disc, JNP-2638	Piston-1	10-04557A-1	10-04558A-1	Y	4312	4312	D1393
R	**2014**	2.5L 4Cyl L (152)	Piston-1	10-04557A-1	10-04558A-1	Y	4312	4312	D1393
R	**2014**	3.5L 6Cyl V (3498)	Piston-1	10-04557A-1	10-04558A-1	Y	4312	4312	D1393
QX70									
F	**2017-16**	3.7L 6Cyl V (3696) JNP-6923	Arrow-2	10-04517B-1	10-04518B-1	Y	8-T (L-R)	T1 - 8 (L-R)	D888
F	**2015**	3.7L 6Cyl V (3696) Carry Over 2016-04-28	Arrow-2	10-04517B-1	10-04518B-1	Y	8-T (L-R)	T1 - 8 (L-R)	D888
F	**2015**	5.0L 8Cyl V (5026) JNP-3641 Batch 1; JNP-17435	Arrow-2	10-04517B-1	10-04518B-1	Y	8-T (L-R)	T1 - 8 (L-R)	D888
F	**2014**	5.0L 8Cyl V (5026) Carry Over 2016-04-28	Akebono-4	10-04441-1	10-04442-1	N	4502		
F	**2014**	3.7L 6Cyl V (3696) From 9/13	Arrow-2	10-04517B-1	10-04518B-1	Y	8-T (L-R)	T1 - 8 (L-R)	D888
F	**2014**	3.7L 6Cyl V (3696) To 9/13	Tokico-2	10-04547-1	10-04548-1	Y	F (L-R)	32	D888
R	**2017-16**	3.7L 6Cyl V (3696) JNP-6923	Akebono-1	10-04545-1	10-04546-1	Y	4319	4312	D1393
R	**2015**	3.7L 6Cyl V (3696) JNP-2638	Akebono-1	10-04545-1	10-04546-1	Y	4319	4312	D1393
R	**2014**	5.0L 8Cyl V (5026)	Akebono-2	10-04443-1	10-04444-1		4101		
R	**2014**	5.0L 8Cyl V (5026) JNP-3641 Batch 1; JNP-17435	Akebono-2	10-04443-1	10-04444-1		4101		
R	**2014**	3.7L 6Cyl V (3696)	Akebono-1	10-04545-1	10-04546-1	Y	4319	4312	D1393
R	**2014**	5.0L 8Cyl V (5026)	Akebono-1	10-04545-1	10-04546-1	Y	4319	4312	D1393
R	**2014**	5.0L 8Cyl V (5026) JNP-3641 Batch 1; JNP-17435	Akebono-1	10-04545-1	10-04546-1	Y	4319	4312	D1393

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
INFINITI (CONTD.)									
QX70 (CONTD.)									
R	2014	3.7L 6Cyl V (3696) JNP-2279 (subtask JNP-2294)	Akebono-1	10-04545A-1	10-04546A-1	Y	4319	3519	D1393
R	2014	5.0L 8Cyl V (5026) JNP-2279 (subtask JNP-2294)	Akebono-1	10-04545A-1	10-04546A-1	Y	4319	3519	D1393
R	2014	5.0L 8Cyl V (5026) JNP-3641 Batch 1; JNP-17435	Akebono-1	10-04545A-1	10-04546A-1	Y	4319	3519	D1393
QX80									
F	2020	5.6L 8Cyl V (5552), 3.85 98.0(Bore)3.62 92.0(Stroke), Disc Rear With OE No. 41011-ZC60B, JNP-22375	Nissan-2	10-04553-1		Y	5112 (A-B) 18	4-5112	D1509
F	2020	5.6L 8Cyl V (5552), 3.85 98.0(Bore)3.62 92.0(Stroke), Disc Rear With OE No. 41001-ZC60B, JNP-22375	Nissan-2		10-04554-1	Y	5112 (A-B) 18	4-5112	D1509
F	2019	Z62 (MfrBodyCode), 5.6L 8Cyl V (5552), 3.85 98.0(Bore)3.62 92.0(Stroke), Disc Rear JNP-15447	Nissan-2	10-04553-1	10-04554-1	Y	5112 (A-B) 18	4-5112	D1509
F	2018	5.6L 8Cyl V (5552), 3.85 98.0(Bore)3.62 92.0(Stroke), Disc Rear JNP-15447	Nissan-2	10-04553-1	10-04554-1	Y	5112 (A-B) 18	4-5112	D1509
F	2017-16	5.6L 8Cyl V (5552) JNP-6923	Nissan-2	10-04553-1	10-04554-1	Y	5112 (A-B) 18	4-5112	D1509
F	2015	5.6L 8Cyl V (5552) Carry Over 2016-04-28	Nissan-2	10-04553-1	10-04554-1	Y	5112 (A-B) 18	4-5112	D1509
F	2014	5.6L 8Cyl V (5552)	Nissan-2	10-04553-1	10-04554-1	Y	5112 (A-B) 18	4-5112	D1509
R	2020	5.6L 8Cyl V (5552), 3.85 98.0(Bore)3.62 92.0(Stroke), Disc Rear With OE No. 44011-1LB0A, JNP-22375	Infiniti-1	10-04555-1		Y	T4-18	Z18	D1510
R	2020	5.6L 8Cyl V (5552), 3.85 98.0(Bore)3.62 92.0(Stroke), Disc Rear With OE No. 44001-1LB0A, JNP-22375	Infiniti-1		10-04556-1	Y	T4-18	Z18	D1510
R	2019	Z62 (MfrBodyCode), 5.6L 8Cyl V (5552), 3.85 98.0(Bore)3.62 92.0(Stroke), Disc Rear JNP-15447	Infiniti-1	10-04555-1	10-04556-1	Y	T4-18	Z18	D1510
R	2018	5.6L 8Cyl V (5552), 3.85 98.0(Bore)3.62 92.0(Stroke), Disc Rear JNP-15447	Infiniti-1	10-04555-1	10-04556-1	Y	T4-18	Z18	D1510
R	2017-16	5.6L 8Cyl V (5552) JNP-6923	Infiniti-1	10-04555-1	10-04556-1	Y	T4-18	Z18	D1510
R	2015	5.6L 8Cyl V (5552) Carry Over 2016-04-28	Infiniti-1	10-04555-1	10-04556-1	Y	T4-18	Z18	D1510
R	2014	5.6L 8Cyl V (5552)	Infiniti-1	10-04555-1	10-04556-1	Y	T4-18	Z18	D1510
INTERNATIONAL									
1452SC									
F	1992-88	7.3L 8Cyl V (444) JNP-3641 Batch 1	Bendix-2	11-21134-1	11-21134-1				
F	1992-88	7.3L 8Cyl V (444) JNP-3641 Batch 1	Bendix-2	11-29113-1	11-29113-1	N	4150844		D225
F	1992-88	7.3L 8Cyl V (444) JNP-3641 Batch 1	Bendix-2	29113N	29113N		4150844		
F	1990-88	7.3L 8Cyl V (444) with o Air Suspension, JNP-3641 Batch 1	Bendix-2	11-21135-1	11-21135-1				
F	1988-87	6.9L 8Cyl V (420) JNP-3641 Batch 1	Bendix-2	11-21134-1	11-21134-1				
F	1988-87	6.9L 8Cyl V (420) with o Air Suspension, JNP-3641 Batch 1	Bendix-2	11-21135-1	11-21135-1				
F	1988-87	6.9L 8Cyl V (420) JNP-3641 Batch 1	Bendix-2	11-29113-1	11-29113-1	N	4150844		D225
F	1988-87	6.9L 8Cyl V (420) JNP-3641 Batch 1	Bendix-2	29113N	29113N		4150844		

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
INTERNATIONAL (CONTD.)									
1452SC (CONTD.)									
R	1992-91	7.3L 8Cyl V (444) JNP-3641 Batch 1	Bendix-2	11-21133-1	11-21133-1	N	4151020, 4151733		D380, D717
R	1992-91	7.3L 8Cyl V (444) JNP-3641 Batch 1	Bendix-2	11-29117-1	11-29117-1		4152219		
R	1992-88	7.3L 8Cyl V (444) JNP-3641 Batch 1	Bendix-2	11-21134-1	11-21134-1				
R	1992-88	7.3L 8Cyl V (444) with o Air Suspension, JNP-3641 Batch 1	Bendix-2	11-21135-1	11-21135-1				
R	1992-88	7.3L 8Cyl V (444) JNP-3641 Batch 1	Bendix-2	11-29113-1	11-29113-1	N	4150844		D225
R	1992-88	7.3L 8Cyl V (444) JNP-3641 Batch 1	Bendix-2	29113N	29113N		4150844		
R	1988-87	6.9L 8Cyl V (420) JNP-3641 Batch 1	Bendix-2	11-21134-1	11-21134-1				
R	1988-87	6.9L 8Cyl V (420) with o Air Suspension, JNP-3641 Batch 1	Bendix-2	11-21135-1	11-21135-1				
R	1988-87	6.9L 8Cyl V (420) JNP-3641 Batch 1	Bendix-2	11-29113-1	11-29113-1	N	4150844		D225
R	1988-87	6.9L 8Cyl V (420) JNP-3641 Batch 1	Bendix-2	29113N	29113N		4150844		
1652SC									
F	2005-98	7.3L 8Cyl V (444) JNP-3641 Batch 1	Bosch-2	55849	55849		4153269		
F	2005-98	7.3L 8Cyl V (444) JNP-3641 Batch 1	Bosch-2	55849N	55849N		4153269		
F	2005-98	7.3L 8Cyl V (444) JNP-3641 Batch 1	Bosch-2	55850	55850		4153222		
F	2005-98	7.3L 8Cyl V (444) JNP-3641 Batch 1	Bosch-2	55850N	55850N		4153222		
F	2005-04	6.0L 8Cyl V (365) JNP-3641 Batch 1	Bosch-2	55849	55849		4153269		
F	2005-04	6.0L 8Cyl V (365) JNP-3641 Batch 1	Bosch-2	55849N	55849N		4153269		
F	2005-04	6.0L 8Cyl V (365) JNP-3641 Batch 1	Bosch-2	55850	55850		4153222		
F	2005-04	6.0L 8Cyl V (365) JNP-3641 Batch 1	Bosch-2	55850N	55850N		4153222		
F	1997-88	7.3L 8Cyl V (444) JNP-3641 Batch 1	Bendix-2	11-21134-1	11-21134-1				
F	1997-88	7.3L 8Cyl V (444) JNP-3641 Batch 1	Bendix-2	11-21135-1	11-21135-1				
F	1997-88	7.3L 8Cyl V (444) JNP-3641 Batch 1	Bendix-2	11-29113-1	11-29113-1	N	4150844		D225
F	1997-88	7.3L 8Cyl V (444) JNP-3641 Batch 1	Bendix-2	29113N	29113N		4150844		
F	1994-90	5.9L 6Cyl L (360) JNP-3641 Batch 1	Bendix-2	11-21134-1	11-21134-1				
F	1994-90	5.9L 6Cyl L (360) JNP-3641 Batch 1	Bendix-2	11-21135-1	11-21135-1				
F	1994-90	5.9L 6Cyl L (360) JNP-3641 Batch 1	Bendix-2	11-29113-1	11-29113-1	N	4150844		D225
F	1994-90	5.9L 6Cyl L (360) JNP-3641 Batch 1	Bendix-2	29113N	29113N		4150844		
F	1988-87	6.9L 8Cyl V (420) JNP-3641 Batch 1	Bendix-2	11-21134-1	11-21134-1				
F	1988-87	6.9L 8Cyl V (420) JNP-3641 Batch 1	Bendix-2	11-21135-1	11-21135-1				
F	1988-87	6.9L 8Cyl V (420) JNP-3641 Batch 1	Bendix-2	11-29113-1	11-29113-1	N	4150844		D225
F	1988-87	6.9L 8Cyl V (420) JNP-3641 Batch 1	Bendix-2	29113N	29113N		4150844		

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
INTERNATIONAL (CONTD.)									
1652SC (CONTD.)									
R	2005-98	7.3L 8Cyl V (444) JNP-3641 Batch 1	Bosch-2	55849	55849		4153269		
R	2005-98	7.3L 8Cyl V (444) JNP-3641 Batch 1	Bosch-2	55849N	55849N		4153269		
R	2005-98	7.3L 8Cyl V (444) JNP-3641 Batch 1	Bosch-2	55850	55850		4153222		
R	2005-98	7.3L 8Cyl V (444) JNP-3641 Batch 1	Bosch-2	55850N	55850N		4153222		
R	2005-04	6.0L 8Cyl V (365) JNP-3641 Batch 1	Bosch-2	55849	55849		4153269		
R	2005-04	6.0L 8Cyl V (365) JNP-3641 Batch 1	Bosch-2	55849N	55849N		4153269		
R	2005-04	6.0L 8Cyl V (365) JNP-3641 Batch 1	Bosch-2	55850	55850		4153222		
R	2005-04	6.0L 8Cyl V (365) JNP-3641 Batch 1	Bosch-2	55850N	55850N		4153222		
R	1997-91	7.3L 8Cyl V (444) JNP-3641 Batch 1	Bendix-2	11-21133-1	11-21133-1	N	4151020, 4151733		D380, D717
R	1997-91	7.3L 8Cyl V (444) with Air Suspension, JNP-3641 Batch 1	Bendix-2	11-21135-1	11-21135-1				
R	1997-91	7.3L 8Cyl V (444) JNP-3641 Batch 1	Bendix-2	11-29117-1	11-29117-1		4152219		
R	1997-88	7.3L 8Cyl V (444) JNP-3641 Batch 1	Bendix-2	11-21134-1	11-21134-1				
R	1997-88	7.3L 8Cyl V (444) JNP-3641 Batch 1	Bendix-2	11-29113-1	11-29113-1	N	4150844		D225
R	1997-88	7.3L 8Cyl V (444) JNP-3641 Batch 1	Bendix-2	29113N	29113N		4150844		
R	1994-91	5.9L 6Cyl L (360) JNP-3641 Batch 1	Bendix-2	11-21133-1	11-21133-1	N	4151020, 4151733		D380, D717
R	1994-91	5.9L 6Cyl L (360) with Air Suspension, JNP-3641 Batch 1	Bendix-2	11-21135-1	11-21135-1				
R	1994-91	5.9L 6Cyl L (360) JNP-3641 Batch 1	Bendix-2	11-29117-1	11-29117-1		4152219		
R	1994-90	5.9L 6Cyl L (360) JNP-3641 Batch 1	Bendix-2	11-21134-1	11-21134-1				
R	1994-90	5.9L 6Cyl L (360) JNP-3641 Batch 1	Bendix-2	11-29113-1	11-29113-1	N	4150844		D225
R	1994-90	5.9L 6Cyl L (360) JNP-3641 Batch 1	Bendix-2	29113N	29113N		4150844		
R	1990-88	7.3L 8Cyl V (444) JNP-3641 Batch 1	Bendix-2	11-21135-1	11-21135-1				
R	1990	5.9L 6Cyl L (360) JNP-3641 Batch 1	Bendix-2	11-21135-1	11-21135-1				
R	1988-87	6.9L 8Cyl V (420) JNP-3641 Batch 1	Bendix-2	11-21134-1	11-21134-1				
R	1988-87	6.9L 8Cyl V (420) JNP-3641 Batch 1	Bendix-2	11-21135-1	11-21135-1				
R	1988-87	6.9L 8Cyl V (420) JNP-3641 Batch 1	Bendix-2	11-29113-1	11-29113-1	N	4150844		D225
R	1988-87	6.9L 8Cyl V (420) JNP-3641 Batch 1	Bendix-2	29113N	29113N		4150844		
1652UPS									
F	1997-95	7.3L 8Cyl V (444) JNP-3641 Batch 1	Bendix-2	11-21134-1	11-21134-1				
F	1997-95	7.3L 8Cyl V (444) JNP-3641 Batch 1	Bendix-2	11-21135-1	11-21135-1				
F	1997-95	7.3L 8Cyl V (444) JNP-3641 Batch 1	Bendix-2	11-29113-1	11-29113-1	N	4150844		D225
F	1997-95	7.3L 8Cyl V (444) JNP-3641 Batch 1	Bendix-2	29113N	29113N		4150844		

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
INTERNATIONAL (CONTD.)									
1652UPS (CONTD.)									
F	1993	7.3L 8Cyl V (444) JNP-3641 Batch 1	Bendix-2	11-21134-1	11-21134-1				
F	1993	7.3L 8Cyl V (444) JNP-3641 Batch 1	Bendix-2	11-21135-1	11-21135-1				
F	1993	7.3L 8Cyl V (444) JNP-3641 Batch 1	Bendix-2	11-29113-1	11-29113-1	N	4150844		D225
F	1993	7.3L 8Cyl V (444) JNP-3641 Batch 1	Bendix-2	29113N	29113N		4150844		
F	1991-90	7.3L 8Cyl V (444) JNP-3641 Batch 1	Bendix-2	11-21134-1	11-21134-1				
F	1991-90	7.3L 8Cyl V (444) JNP-3641 Batch 1	Bendix-2	11-21135-1	11-21135-1				
F	1991-90	7.3L 8Cyl V (444) JNP-3641 Batch 1	Bendix-2	11-29113-1	11-29113-1	N	4150844		D225
F	1991-90	7.3L 8Cyl V (444) JNP-3641 Batch 1	Bendix-2	29113N	29113N		4150844		
F	1990	6.8L 8Cyl V (420) JNP-3641 Batch 1	Bendix-2	11-21134-1	11-21134-1				
F	1990	6.8L 8Cyl V (420) JNP-3641 Batch 1	Bendix-2	11-21135-1	11-21135-1				
F	1990	6.8L 8Cyl V (420) JNP-3641 Batch 1	Bendix-2	11-29113-1	11-29113-1	N	4150844		D225
F	1990	6.8L 8Cyl V (420) JNP-3641 Batch 1	Bendix-2	29113N	29113N		4150844		
R	1997-95	7.3L 8Cyl V (444) JNP-3641 Batch 1	Bendix-2	11-21133-1	11-21133-1	N	4151020, 4151733		D380, D717
R	1997-95	7.3L 8Cyl V (444) JNP-3641 Batch 1	Bendix-2	11-21134-1	11-21134-1				
R	1997-95	7.3L 8Cyl V (444) with Air Suspension, JNP-3641 Batch 1	Bendix-2	11-21135-1	11-21135-1				
R	1997-95	7.3L 8Cyl V (444) JNP-3641 Batch 1	Bendix-2	11-29113-1	11-29113-1	N	4150844		D225
R	1997-95	7.3L 8Cyl V (444) JNP-3641 Batch 1	Bendix-2	11-29117-1	11-29117-1		4152219		
R	1997-95	7.3L 8Cyl V (444) JNP-3641 Batch 1	Bendix-2	29113N	29113N		4150844		
R	1993	7.3L 8Cyl V (444) JNP-3641 Batch 1	Bendix-2	11-21133-1	11-21133-1	N	4151020, 4151733		D380, D717
R	1993	7.3L 8Cyl V (444) JNP-3641 Batch 1	Bendix-2	11-21134-1	11-21134-1				
R	1993	7.3L 8Cyl V (444) with Air Suspension, JNP-3641 Batch 1	Bendix-2	11-21135-1	11-21135-1				
R	1993	7.3L 8Cyl V (444) JNP-3641 Batch 1	Bendix-2	11-29113-1	11-29113-1	N	4150844		D225
R	1993	7.3L 8Cyl V (444) JNP-3641 Batch 1	Bendix-2	11-29117-1	11-29117-1		4152219		
R	1993	7.3L 8Cyl V (444) JNP-3641 Batch 1	Bendix-2	29113N	29113N		4150844		
R	1991-90	7.3L 8Cyl V (444) JNP-3641 Batch 1	Bendix-2	11-21134-1	11-21134-1				
R	1991-90	7.3L 8Cyl V (444) JNP-3641 Batch 1	Bendix-2	11-29113-1	11-29113-1	N	4150844		D225
R	1991-90	7.3L 8Cyl V (444) JNP-3641 Batch 1	Bendix-2	29113N	29113N		4150844		
R	1991	7.3L 8Cyl V (444) JNP-3641 Batch 1	Bendix-2	11-21133-1	11-21133-1	N	4151020, 4151733		D380, D717
R	1991	7.3L 8Cyl V (444) with Air Suspension, JNP-3641 Batch 1	Bendix-2	11-21135-1	11-21135-1				
R	1991	7.3L 8Cyl V (444) JNP-3641 Batch 1	Bendix-2	11-29117-1	11-29117-1		4152219		

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
INTERNATIONAL (CONTD.)									
1652UPS (CONTD.)									
R	1990	6.8L 8Cyl V (420) JNP-3641 Batch 1	Bendix-2	11-21134-1	11-21134-1				
R	1990	6.8L 8Cyl V (420) JNP-3641 Batch 1	Bendix-2	11-21135-1	11-21135-1				
R	1990	7.3L 8Cyl V (444) JNP-3641 Batch 1	Bendix-2	11-21135-1	11-21135-1				
R	1990	6.8L 8Cyl V (420) JNP-3641 Batch 1	Bendix-2	11-29113-1	11-29113-1	N	4150844		D225
R	1990	6.8L 8Cyl V (420) JNP-3641 Batch 1	Bendix-2	29113N	29113N		4150844		
1654									
F	1989-88	7.3L 8Cyl V (444) JNP-3641 Batch 1	Bendix-2	11-21134-1	11-21134-1				
F	1989-88	7.3L 8Cyl V (444) JNP-3641 Batch 1	Bendix-2	11-21135-1	11-21135-1				
F	1989-88	7.3L 8Cyl V (444) JNP-3641 Batch 1	Bendix-2	11-29113-1	11-29113-1	N	4150844		D225
F	1989-88	7.3L 8Cyl V (444) JNP-3641 Batch 1	Bendix-2	29113N	29113N		4150844		
F	1988-83	6.9L 8Cyl V (420) JNP-3641 Batch 1	Bendix-2	11-21134-1	11-21134-1				
F	1988-83	6.9L 8Cyl V (420) JNP-3641 Batch 1	Bendix-2	11-21135-1	11-21135-1				
F	1988-83	6.9L 8Cyl V (420) JNP-3641 Batch 1	Bendix-2	11-29113-1	11-29113-1	N	4150844		D225
F	1988-83	6.9L 8Cyl V (420) JNP-3641 Batch 1	Bendix-2	29113N	29113N		4150844		
F	1982-80	9.0L 8Cyl V (551) JNP-3641 Batch 1	Bendix-2	11-21134-1	11-21134-1				
F	1982-80	9.0L 8Cyl V (551) JNP-3641 Batch 1	Bendix-2	11-21135-1	11-21135-1				
F	1982	9.0L 8Cyl V (551) JNP-3641 Batch 1	Bendix-2	11-29113-1	11-29113-1	N	4150844		D225
F	1982	9.0L 8Cyl V (551) JNP-3641 Batch 1	Bendix-2	29113N	29113N		4150844		
R	1989-88	7.3L 8Cyl V (444) JNP-3641 Batch 1	Bendix-2	11-21134-1	11-21134-1				
R	1989-88	7.3L 8Cyl V (444) JNP-3641 Batch 1	Bendix-2	11-21135-1	11-21135-1				
R	1989-88	7.3L 8Cyl V (444) JNP-3641 Batch 1	Bendix-2	11-29113-1	11-29113-1	N	4150844		D225
R	1989-88	7.3L 8Cyl V (444) JNP-3641 Batch 1	Bendix-2	29113N	29113N		4150844		
R	1988-83	6.9L 8Cyl V (420) JNP-3641 Batch 1	Bendix-2	11-21134-1	11-21134-1				
R	1988-83	6.9L 8Cyl V (420) JNP-3641 Batch 1	Bendix-2	11-21135-1	11-21135-1				
R	1988-83	6.9L 8Cyl V (420) JNP-3641 Batch 1	Bendix-2	11-29113-1	11-29113-1	N	4150844		D225
R	1988-83	6.9L 8Cyl V (420) JNP-3641 Batch 1	Bendix-2	29113N	29113N		4150844		
R	1982-80	9.0L 8Cyl V (551) JNP-3641 Batch 1	Bendix-2	11-21134-1	11-21134-1				
R	1982-80	9.0L 8Cyl V (551) JNP-3641 Batch 1	Bendix-2	11-21135-1	11-21135-1				
R	1982	9.0L 8Cyl V (551) JNP-3641 Batch 1	Bendix-2	11-29113-1	11-29113-1	N	4150844		D225
R	1982	9.0L 8Cyl V (551) JNP-3641 Batch 1	Bendix-2	29113N	29113N		4150844		
1724									
F	1984-82	6.4L 8Cyl V (392) JNP-3641 Batch 1	Bendix-2	11-29113-1	11-29113-1	N	4150844		D225

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
INTERNATIONAL (CONTD.)									
1724 (CONTD.)									
F	1984-82	6.4L 8Cyl V (392) JNP-3641 Batch 1	Bendix-2	29113N	29113N		4150844		
F	1984-79	6.4L 8Cyl V (392) JNP-3641 Batch 1	Bendix-2	11-21134-1	11-21134-1				
F	1984-79	6.4L 8Cyl V (392) JNP-3641 Batch 1	Bendix-2	11-21135-1	11-21135-1				
F	1982-79	6.6L 8Cyl V (404) JNP-3641 Batch 1	Bendix-2	11-21134-1	11-21134-1				
F	1982-79	6.6L 8Cyl V (404) JNP-3641 Batch 1	Bendix-2	11-21135-1	11-21135-1				
F	1982	6.6L 8Cyl V (404) JNP-3641 Batch 1	Bendix-2	11-29113-1	11-29113-1	N	4150844		D225
F	1982	6.6L 8Cyl V (404) JNP-3641 Batch 1	Bendix-2	29113N	29113N		4150844		
F	1979	7.3L 8Cyl V (446) JNP-3641 Batch 1	Bendix-2	11-21134-1	11-21134-1				
F	1979	7.3L 8Cyl V (446) JNP-3641 Batch 1	Bendix-2	11-21135-1	11-21135-1				
R	1984-82	6.4L 8Cyl V (392) JNP-3641 Batch 1	Bendix-2	11-29113-1	11-29113-1	N	4150844		D225
R	1984-82	6.4L 8Cyl V (392) JNP-3641 Batch 1	Bendix-2	29113N	29113N		4150844		
R	1984-79	6.4L 8Cyl V (392) JNP-3641 Batch 1	Bendix-2	11-21134-1	11-21134-1				
R	1984-79	6.4L 8Cyl V (392) JNP-3641 Batch 1	Bendix-2	11-21135-1	11-21135-1				
R	1982-79	6.6L 8Cyl V (404) JNP-3641 Batch 1	Bendix-2	11-21134-1	11-21134-1				
R	1982-79	6.6L 8Cyl V (404) JNP-3641 Batch 1	Bendix-2	11-21135-1	11-21135-1				
R	1982	6.6L 8Cyl V (404) JNP-3641 Batch 1	Bendix-2	11-29113-1	11-29113-1	N	4150844		D225
R	1982	6.6L 8Cyl V (404) JNP-3641 Batch 1	Bendix-2	29113N	29113N		4150844		
R	1979	7.3L 8Cyl V (446) JNP-3641 Batch 1	Bendix-2	11-21134-1	11-21134-1				
R	1979	7.3L 8Cyl V (446) JNP-3641 Batch 1	Bendix-2	11-21135-1	11-21135-1				
1754									
F	1989-86	5.9L 6Cyl L (360) JNP-3641 Batch 1	Bendix-2	11-21134-1	11-21134-1				
F	1989-86	7.6L 6Cyl L (466) JNP-3641 Batch 1; JNP-17435	Bendix-2	11-21134-1	11-21134-1				
F	1989-86	5.9L 6Cyl L (360) JNP-3641 Batch 1	Bendix-2	11-21135-1	11-21135-1				
F	1989-86	7.6L 6Cyl L (466) JNP-3641 Batch 1; JNP-17435	Bendix-2	11-21135-1	11-21135-1				
F	1989-86	5.9L 6Cyl L (360) JNP-3641 Batch 1	Bendix-2	11-29113-1	11-29113-1	N	4150844		D225
F	1989-86	5.9L 6Cyl L (360) JNP-3641 Batch 1	Bendix-2	29113N	29113N		4150844		
F	1989-86	7.6L 6Cyl L (466) JNP-17435	Bendix-2	29113N	29113N		4150844		
F	1989	7.6L 6Cyl L (466) JNP-10959b; JNP-17435	Bendix-2	11-29113-1		N	4150844		D225
F	1989	7.6L 6Cyl L (466) Carry Over 2016-04-28; JNP-17435	Bendix-2		11-29113-1	N	4150844		D225
F	1988-87	7.6L 6Cyl L (466) Carry Over 2016-04-28; JNP-17435	Bendix-2	11-29113-1		N	4150844		D225
F	1988-87	7.6L 6Cyl L (466) JNP-10959b; JNP-17435	Bendix-2		11-29113-1	N	4150844		D225
F	1988-82	9.0L 8Cyl V (551) JNP-3641 Batch 1	Bendix-2	11-29113-1	11-29113-1	N	4150844		D225

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
INTERNATIONAL (CONTD.)									
1754 (CONTD.)									
F	1988-82	9.0L 8Cyl V (551) JNP-3641 Batch 1	Bendix-2	29113N	29113N		4150844		
F	1988-81	9.0L 8Cyl V (551) JNP-3641 Batch 1	Bendix-2	11-21134-1	11-21134-1				
F	1988-81	9.0L 8Cyl V (551) JNP-3641 Batch 1	Bendix-2	11-21135-1	11-21135-1				
F	1986	7.6L 6Cyl L (466) JNP-10959b; JNP-17435	Bendix-2	11-29113-1	11-29113-1	N	4150844		D225
R	1989-88	7.6L 6Cyl L (466) JNP-10959b; JNP-17435	Bendix-2	11-29113-1	11-29113-1	N	4150844		D225
R	1989-86	5.9L 6Cyl L (360) JNP-3641 Batch 1	Bendix-2	11-21134-1	11-21134-1				
R	1989-86	7.6L 6Cyl L (466) JNP-3641 Batch 1; JNP-17435	Bendix-2	11-21134-1	11-21134-1				
R	1989-86	5.9L 6Cyl L (360) JNP-3641 Batch 1	Bendix-2	11-21135-1	11-21135-1				
R	1989-86	7.6L 6Cyl L (466) JNP-3641 Batch 1; JNP-17435	Bendix-2	11-21135-1	11-21135-1				
R	1989-86	5.9L 6Cyl L (360) JNP-3641 Batch 1	Bendix-2	11-29113-1	11-29113-1	N	4150844		D225
R	1989-86	5.9L 6Cyl L (360) JNP-3641 Batch 1	Bendix-2	29113N	29113N		4150844		
R	1989-86	7.6L 6Cyl L (466) JNP-17435	Bendix-2	29113N	29113N		4150844		
R	1988-82	9.0L 8Cyl V (551) JNP-3641 Batch 1	Bendix-2	11-29113-1	11-29113-1	N	4150844		D225
R	1988-82	9.0L 8Cyl V (551) JNP-3641 Batch 1	Bendix-2	29113N	29113N		4150844		
R	1988-81	9.0L 8Cyl V (551) JNP-3641 Batch 1	Bendix-2	11-21134-1	11-21134-1				
R	1988-81	9.0L 8Cyl V (551) JNP-3641 Batch 1	Bendix-2	11-21135-1	11-21135-1				
R	1987	7.6L 6Cyl L (466) JNP-10959b; JNP-17435	Bendix-2	11-29113-1		N	4150844		D225
R	1987	7.6L 6Cyl L (466) Carry Over 2016-04-28; JNP-17435	Bendix-2		11-29113-1	N	4150844		D225
R	1986	7.6L 6Cyl L (466) Carry Over 2016-04-28; JNP-17435	Bendix-2	11-29113-1	11-29113-1	N	4150844		D225
1824									
F	1984-82	6.4L 8Cyl V (392) JNP-3641 Batch 1	Bendix-2	11-29113-1	11-29113-1	N	4150844		D225
F	1984-82	6.4L 8Cyl V (392) JNP-3641 Batch 1	Bendix-2	29113N	29113N		4150844		
F	1984-79	6.4L 8Cyl V (392) JNP-3641 Batch 1	Bendix-2	11-21134-1	11-21134-1				
F	1984-79	6.4L 8Cyl V (392) JNP-3641 Batch 1	Bendix-2	11-21135-1	11-21135-1				
F	1981-79	6.6L 8Cyl V (404) JNP-3641 Batch 1	Bendix-2	11-21134-1	11-21134-1				
F	1981-79	7.3L 8Cyl V (446) JNP-3641 Batch 1	Bendix-2	11-21134-1	11-21134-1				
F	1981-79	6.6L 8Cyl V (404) JNP-3641 Batch 1	Bendix-2	11-21135-1	11-21135-1				
F	1981-79	7.3L 8Cyl V (446) JNP-3641 Batch 1	Bendix-2	11-21135-1	11-21135-1				
R	1984-82	6.4L 8Cyl V (392) JNP-3641 Batch 1	Bendix-2	11-29113-1	11-29113-1	N	4150844		D225
R	1984-82	6.4L 8Cyl V (392) JNP-3641 Batch 1	Bendix-2	29113N	29113N		4150844		
R	1984-79	6.4L 8Cyl V (392) JNP-3641 Batch 1	Bendix-2	11-21134-1	11-21134-1				
R	1984-79	6.4L 8Cyl V (392) JNP-3641 Batch 1	Bendix-2	11-21135-1	11-21135-1				

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
INTERNATIONAL (CONTD.)									
1824 (CONTD.)									
R	1981-79	6.6L 8Cyl V (404) JNP-3641 Batch 1	Bendix-2	11-21134-1	11-21134-1				
R	1981-79	7.3L 8Cyl V (446) JNP-3641 Batch 1	Bendix-2	11-21134-1	11-21134-1				
R	1981-79	6.6L 8Cyl V (404) JNP-3641 Batch 1	Bendix-2	11-21135-1	11-21135-1				
R	1981-79	7.3L 8Cyl V (446) JNP-3641 Batch 1	Bendix-2	11-21135-1	11-21135-1				
1854									
F	1989-87	5.9L 6Cyl L (360) JNP-3641 Batch 1	Bendix-2	11-21134-1	11-21134-1				
F	1989-87	5.9L 6Cyl L (360) JNP-3641 Batch 1	Bendix-2	11-21135-1	11-21135-1				
F	1989-87	5.9L 6Cyl L (360) JNP-3641 Batch 1	Bendix-2	11-29113-1	11-29113-1	N	4150844		D225
F	1989-87	5.9L 6Cyl L (360) JNP-3641 Batch 1	Bendix-2	29113N	29113N		4150844		
F	1989-82	7.6L 6Cyl L (466) JNP-17435	Bendix-2	11-29113-1	11-29113-1	N	4150844		D225
F	1989-82	7.6L 6Cyl L (466) JNP-17435	Bendix-2	29113N	29113N		4150844		
F	1989-81	7.6L 6Cyl L (466) JNP-3641 Batch 1; JNP-17435	Bendix-2	11-21134-1	11-21134-1				
F	1989-81	7.6L 6Cyl L (466) JNP-3641 Batch 1; JNP-17435	Bendix-2	11-21135-1	11-21135-1				
F	1988-82	9.0L 8Cyl V (551) JNP-3641 Batch 1	Bendix-2	11-29113-1	11-29113-1	N	4150844		D225
F	1988-82	9.0L 8Cyl V (551) JNP-3641 Batch 1	Bendix-2	29113N	29113N		4150844		
F	1988-81	9.0L 8Cyl V (551) JNP-3641 Batch 1	Bendix-2	11-21134-1	11-21134-1				
F	1988-81	9.0L 8Cyl V (551) JNP-3641 Batch 1	Bendix-2	11-21135-1	11-21135-1				
R	1989-87	5.9L 6Cyl L (360) JNP-3641 Batch 1	Bendix-2	11-21134-1	11-21134-1				
R	1989-87	5.9L 6Cyl L (360) JNP-3641 Batch 1	Bendix-2	11-21135-1	11-21135-1				
R	1989-87	5.9L 6Cyl L (360) JNP-3641 Batch 1	Bendix-2	11-29113-1	11-29113-1	N	4150844		D225
R	1989-87	5.9L 6Cyl L (360) JNP-3641 Batch 1	Bendix-2	29113N	29113N		4150844		
R	1989-86	7.6L 6Cyl L (466) JNP-17435	Bendix-2	11-29113-1	11-29113-1	N	4150844		D225
R	1989-82	7.6L 6Cyl L (466) JNP-17435	Bendix-2	29113N	29113N		4150844		
R	1989-81	7.6L 6Cyl L (466) JNP-3641 Batch 1; JNP-17435	Bendix-2	11-21134-1	11-21134-1				
R	1989-81	7.6L 6Cyl L (466) JNP-3641 Batch 1; JNP-17435	Bendix-2	11-21135-1	11-21135-1				
R	1988-82	9.0L 8Cyl V (551) JNP-3641 Batch 1	Bendix-2	11-29113-1	11-29113-1	N	4150844		D225
R	1988-82	9.0L 8Cyl V (551) JNP-3641 Batch 1	Bendix-2	29113N	29113N		4150844		
R	1988-81	9.0L 8Cyl V (551) JNP-3641 Batch 1	Bendix-2	11-21134-1	11-21134-1				
R	1988-81	9.0L 8Cyl V (551) JNP-3641 Batch 1	Bendix-2	11-21135-1	11-21135-1				
R	1985	7.6L 6Cyl L (466) JNP-17435	Bendix-2	11-29113-1		N	4150844		D225
R	1985	7.6L 6Cyl L (466) Carry Over 07/2016; JNP-17435	Bendix-2		11-29113-1	N	4150844		D225
R	1984-83	7.6L 6Cyl L (466) JNP-17435	Bendix-2	11-29113-1	11-29113-1	N	4150844		D225
R	1982	7.6L 6Cyl L (466) JNP-17435	Bendix-2	11-29113-1		N	4150844		D225
R	1982	7.6L 6Cyl L (466) Carry Over 07/2016; JNP-17435	Bendix-2		11-29113-1	N	4150844		D225

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
INTERNATIONAL (CONTD.)									
1924 S									
F	1982-79	6.6L 8Cyl V (404) JNP-3641 Batch 1	Bendix-2	11-21134-1	11-21134-1				
F	1982-79	7.3L 8Cyl V (446) JNP-3641 Batch 1	Bendix-2	11-21134-1	11-21134-1				
F	1982-79	6.6L 8Cyl V (404) JNP-3641 Batch 1	Bendix-2	11-21135-1	11-21135-1				
F	1982-79	7.3L 8Cyl V (446) JNP-3641 Batch 1	Bendix-2	11-21135-1	11-21135-1				
F	1982	6.6L 8Cyl V (404) JNP-3641 Batch 1	Bendix-2	11-29113-1	11-29113-1	N	4150844		D225
F	1982	7.3L 8Cyl V (446) JNP-3641 Batch 1	Bendix-2	11-29113-1	11-29113-1	N	4150844		D225
F	1982	6.6L 8Cyl V (404) JNP-3641 Batch 1	Bendix-2	29113N	29113N		4150844		
F	1982	7.3L 8Cyl V (446) JNP-3641 Batch 1	Bendix-2	29113N	29113N		4150844		
F	1979	6.4L 8Cyl V (392) JNP-3641 Batch 1	Bendix-2	11-21134-1	11-21134-1				
F	1979	6.4L 8Cyl V (392) JNP-3641 Batch 1	Bendix-2	11-21135-1	11-21135-1				
R	1982-79	6.6L 8Cyl V (404) JNP-3641 Batch 1	Bendix-2	11-21134-1	11-21134-1				
R	1982-79	7.3L 8Cyl V (446) JNP-3641 Batch 1	Bendix-2	11-21134-1	11-21134-1				
R	1982-79	6.6L 8Cyl V (404) JNP-3641 Batch 1	Bendix-2	11-21135-1	11-21135-1				
R	1982-79	7.3L 8Cyl V (446) JNP-3641 Batch 1	Bendix-2	11-21135-1	11-21135-1				
R	1982	6.6L 8Cyl V (404) JNP-3641 Batch 1	Bendix-2	11-29113-1	11-29113-1	N	4150844		D225
R	1982	7.3L 8Cyl V (446) JNP-3641 Batch 1	Bendix-2	11-29113-1	11-29113-1	N	4150844		D225
R	1982	6.6L 8Cyl V (404) JNP-3641 Batch 1	Bendix-2	29113N	29113N		4150844		
R	1982	7.3L 8Cyl V (446) JNP-3641 Batch 1	Bendix-2	29113N	29113N		4150844		
R	1979	6.4L 8Cyl V (392) JNP-3641 Batch 1	Bendix-2	11-21134-1	11-21134-1				
R	1979	6.4L 8Cyl V (392) JNP-3641 Batch 1	Bendix-2	11-21135-1	11-21135-1				
1925 S									
F	1982-80	6.6L 8Cyl V (404) JNP-3641 Batch 1	Bendix-2	11-21134-1	11-21134-1				
F	1982-80	7.3L 8Cyl V (446) JNP-3641 Batch 1	Bendix-2	11-21134-1	11-21134-1				
F	1982-80	6.6L 8Cyl V (404) JNP-3641 Batch 1	Bendix-2	11-21135-1	11-21135-1				
F	1982-80	7.3L 8Cyl V (446) JNP-3641 Batch 1	Bendix-2	11-21135-1	11-21135-1				
F	1982	6.6L 8Cyl V (404) JNP-3641 Batch 1	Bendix-2	11-29113-1	11-29113-1	N	4150844		D225
F	1982	7.3L 8Cyl V (446) JNP-3641 Batch 1	Bendix-2	11-29113-1	11-29113-1	N	4150844		D225
F	1982	6.6L 8Cyl V (404) JNP-3641 Batch 1	Bendix-2	29113N	29113N		4150844		
F	1982	7.3L 8Cyl V (446) JNP-3641 Batch 1	Bendix-2	29113N	29113N		4150844		
R	1982-80	6.6L 8Cyl V (404) JNP-3641 Batch 1	Bendix-2	11-21134-1	11-21134-1				
R	1982-80	7.3L 8Cyl V (446) JNP-3641 Batch 1	Bendix-2	11-21134-1	11-21134-1				
R	1982-80	6.6L 8Cyl V (404) JNP-3641 Batch 1	Bendix-2	11-21135-1	11-21135-1				

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
INTERNATIONAL (CONTD.)									
1925 S (CONTD.)									
R	1982-80	7.3L 8Cyl V (446) JNP-3641 Batch 1	Bendix-2	11-21135-1	11-21135-1				
R	1982	6.6L 8Cyl V (404) JNP-3641 Batch 1	Bendix-2	11-29113-1	11-29113-1	N	4150844		D225
R	1982	7.3L 8Cyl V (446) JNP-3641 Batch 1	Bendix-2	11-29113-1	11-29113-1	N	4150844		D225
R	1982	6.6L 8Cyl V (404) JNP-3641 Batch 1	Bendix-2	29113N	29113N		4150844		
R	1982	7.3L 8Cyl V (446) JNP-3641 Batch 1	Bendix-2	29113N	29113N		4150844		
1954									
F	1989-82	7.6L 6Cyl L (466) JNP-17435	Bendix-2	11-29113-1	11-29113-1	N	4150844		D225
F	1989-82	7.6L 6Cyl L (466) JNP-17435	Bendix-2	29113N	29113N		4150844		
F	1989-79	7.6L 6Cyl L (466) JNP-3641 Batch 1; JNP-17435	Bendix-2	11-21134-1	11-21134-1				
F	1989-79	7.6L 6Cyl L (466) JNP-3641 Batch 1; JNP-17435	Bendix-2	11-21135-1	11-21135-1				
F	1988-86	14.6L 6Cyl L (893) JNP-3641 Batch 1	Bendix-2	11-21134-1	11-21134-1				
F	1988-86	14.6L 6Cyl L (893) JNP-3641 Batch 1	Bendix-2	11-21135-1	11-21135-1				
F	1988-86	14.6L 6Cyl L (893) JNP-3641 Batch 1	Bendix-2	11-29113-1	11-29113-1	N	4150844		D225
F	1988-86	14.6L 6Cyl L (893) JNP-3641 Batch 1	Bendix-2	29113N	29113N		4150844		
F	1987-85	14.0L 6Cyl L (855) JNP-3641 Batch 1	Bendix-2	11-21134-1	11-21134-1				
F	1987-85	14.0L 6Cyl L (855) JNP-3641 Batch 1	Bendix-2	11-21135-1	11-21135-1				
F	1987-85	14.0L 6Cyl L (855) JNP-3641 Batch 1	Bendix-2	11-29113-1	11-29113-1	N	4150844		D225
F	1987-85	14.0L 6Cyl L (855) JNP-3641 Batch 1	Bendix-2	29113N	29113N		4150844		
F	1987	10.0L 6Cyl L (611) JNP-3641 Batch 1	Bendix-2	11-21134-1	11-21134-1				
F	1987	10.0L 6Cyl L (611) JNP-3641 Batch 1	Bendix-2	11-21135-1	11-21135-1				
F	1987	10.0L 6Cyl L (611) JNP-3641 Batch 1	Bendix-2	11-29113-1	11-29113-1	N	4150844		D225
F	1987	10.0L 6Cyl L (611) JNP-3641 Batch 1	Bendix-2	29113N	29113N		4150844		
F	1986	9.0L 6Cyl V (552) JNP-3641 Batch 1	Bendix-2	11-21134-1	11-21134-1				
F	1986	9.0L 6Cyl V (552) JNP-3641 Batch 1	Bendix-2	11-21135-1	11-21135-1				
F	1986	9.0L 6Cyl V (552) JNP-3641 Batch 1	Bendix-2	11-29113-1	11-29113-1	N	4150844		D225
F	1986	9.0L 6Cyl V (552) JNP-3641 Batch 1	Bendix-2	29113N	29113N		4150844		
F	1985	10.0L 6Cyl L (611) JNP-3641 Batch 1	Bendix-2	11-21134-1	11-21134-1				
F	1985	10.0L 6Cyl L (611) JNP-3641 Batch 1	Bendix-2	11-21135-1	11-21135-1				
F	1985	10.0L 6Cyl L (611) JNP-3641 Batch 1	Bendix-2	11-29113-1	11-29113-1	N	4150844		D225
F	1985	10.0L 6Cyl L (611) JNP-3641 Batch 1	Bendix-2	29113N	29113N		4150844		
F	1984-82	9.0L 8Cyl V (551) JNP-3641 Batch 1	Bendix-2	11-29113-1	11-29113-1	N	4150844		D225
F	1984-82	9.0L 8Cyl V (551) JNP-3641 Batch 1	Bendix-2	29113N	29113N		4150844		
F	1984-80	9.0L 8Cyl V (551) JNP-3641 Batch 1	Bendix-2	11-21134-1	11-21134-1				

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
INTERNATIONAL (CONTD.)									
1954 (CONTD.)									
F	1984-80	9.0L 8Cyl V (551) JNP-3641 Batch 1	Bendix-2	11-21135-1	11-21135-1				
F	1979	9.0L 8Cyl V (549) JNP-3641 Batch 1	Bendix-2	11-21134-1	11-21134-1				
F	1979	9.0L 8Cyl V (549) JNP-3641 Batch 1	Bendix-2	11-21135-1	11-21135-1				
R	1989-82	7.6L 6Cyl L (466) JNP-17435	Bendix-2	11-29113-1	11-29113-1	N	4150844		D225
R	1989-82	7.6L 6Cyl L (466) JNP-17435	Bendix-2	29113N	29113N		4150844		
R	1989-79	7.6L 6Cyl L (466) JNP-3641 Batch 1; JNP-17435	Bendix-2	11-21134-1	11-21134-1				
R	1989-79	7.6L 6Cyl L (466) JNP-3641 Batch 1; JNP-17435	Bendix-2	11-21135-1	11-21135-1				
R	1988-86	14.6L 6Cyl L (893) JNP-3641 Batch 1	Bendix-2	11-21134-1	11-21134-1				
R	1988-86	14.6L 6Cyl L (893) JNP-3641 Batch 1	Bendix-2	11-21135-1	11-21135-1				
R	1988-86	14.6L 6Cyl L (893) JNP-3641 Batch 1	Bendix-2	11-29113-1	11-29113-1	N	4150844		D225
R	1988-86	14.6L 6Cyl L (893) JNP-3641 Batch 1	Bendix-2	29113N	29113N		4150844		
R	1987-85	14.0L 6Cyl L (855) JNP-3641 Batch 1	Bendix-2	11-21134-1	11-21134-1				
R	1987-85	14.0L 6Cyl L (855) JNP-3641 Batch 1	Bendix-2	11-21135-1	11-21135-1				
R	1987-85	14.0L 6Cyl L (855) JNP-3641 Batch 1	Bendix-2	11-29113-1	11-29113-1	N	4150844		D225
R	1987-85	14.0L 6Cyl L (855) JNP-3641 Batch 1	Bendix-2	29113N	29113N		4150844		
R	1987	10.0L 6Cyl L (611) JNP-3641 Batch 1	Bendix-2	11-21134-1	11-21134-1				
R	1987	10.0L 6Cyl L (611) JNP-3641 Batch 1	Bendix-2	11-21135-1	11-21135-1				
R	1987	10.0L 6Cyl L (611) JNP-3641 Batch 1	Bendix-2	11-29113-1	11-29113-1	N	4150844		D225
R	1987	10.0L 6Cyl L (611) JNP-3641 Batch 1	Bendix-2	29113N	29113N		4150844		
R	1986	9.0L 6Cyl V (552) JNP-3641 Batch 1	Bendix-2	11-21134-1	11-21134-1				
R	1986	9.0L 6Cyl V (552) JNP-3641 Batch 1	Bendix-2	11-21135-1	11-21135-1				
R	1986	9.0L 6Cyl V (552) JNP-3641 Batch 1	Bendix-2	11-29113-1	11-29113-1	N	4150844		D225
R	1986	9.0L 6Cyl V (552) JNP-3641 Batch 1	Bendix-2	29113N	29113N		4150844		
R	1985	10.0L 6Cyl L (611) JNP-3641 Batch 1	Bendix-2	11-21134-1	11-21134-1				
R	1985	10.0L 6Cyl L (611) JNP-3641 Batch 1	Bendix-2	11-21135-1	11-21135-1				
R	1985	10.0L 6Cyl L (611) JNP-3641 Batch 1	Bendix-2	11-29113-1	11-29113-1	N	4150844		D225
R	1985	10.0L 6Cyl L (611) JNP-3641 Batch 1	Bendix-2	29113N	29113N		4150844		
R	1984-82	9.0L 8Cyl V (551) JNP-3641 Batch 1	Bendix-2	11-29113-1	11-29113-1	N	4150844		D225
R	1984-82	9.0L 8Cyl V (551) JNP-3641 Batch 1	Bendix-2	29113N	29113N		4150844		
R	1984-80	9.0L 8Cyl V (551) JNP-3641 Batch 1	Bendix-2	11-21134-1	11-21134-1				
R	1984-80	9.0L 8Cyl V (551) JNP-3641 Batch 1	Bendix-2	11-21135-1	11-21135-1				
R	1979	9.0L 8Cyl V (549) JNP-3641 Batch 1	Bendix-2	11-21134-1	11-21134-1				

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
INTERNATIONAL (CONTD.)									
1954 (CONTD.)									
R	1979	9.0L 8Cyl V (549) JNP-3641 Batch 1	Bendix-2	11-21135-1	11-21135-1				
1955									
F	1989-82	7.6L 6Cyl L (466) JNP-17435	Bendix-2	11-29113-1	11-29113-1	N	4150844		D225
F	1989-82	7.6L 6Cyl L (466) JNP-17435	Bendix-2	29113N	29113N		4150844		
F	1989-81	7.6L 6Cyl L (466) JNP-3641 Batch 1; JNP-17435	Bendix-2	11-21134-1	11-21134-1				
F	1989-81	7.6L 6Cyl L (466) JNP-3641 Batch 1; JNP-17435	Bendix-2	11-21135-1	11-21135-1				
F	1982-81	9.0L 8Cyl V (551) JNP-3641 Batch 1	Bendix-2	11-21134-1	11-21134-1				
F	1982-81	9.0L 8Cyl V (551) JNP-3641 Batch 1	Bendix-2	11-21135-1	11-21135-1				
F	1982	9.0L 8Cyl V (551) JNP-3641 Batch 1	Bendix-2	11-29113-1	11-29113-1	N	4150844		D225
F	1982	9.0L 8Cyl V (551) JNP-3641 Batch 1	Bendix-2	29113N	29113N		4150844		
R	1989-82	7.6L 6Cyl L (466) JNP-17435	Bendix-2	11-29113-1	11-29113-1	N	4150844		D225
R	1989-82	7.6L 6Cyl L (466) JNP-17435	Bendix-2	29113N	29113N		4150844		
R	1989-81	7.6L 6Cyl L (466) JNP-3641 Batch 1; JNP-17435	Bendix-2	11-21134-1	11-21134-1				
R	1989-81	7.6L 6Cyl L (466) JNP-3641 Batch 1; JNP-17435	Bendix-2	11-21135-1	11-21135-1				
R	1982-81	9.0L 8Cyl V (551) JNP-3641 Batch 1	Bendix-2	11-21134-1	11-21134-1				
R	1982-81	9.0L 8Cyl V (551) JNP-3641 Batch 1	Bendix-2	11-21135-1	11-21135-1				
R	1982	9.0L 8Cyl V (551) JNP-3641 Batch 1	Bendix-2	11-29113-1	11-29113-1	N	4150844		D225
R	1982	9.0L 8Cyl V (551) JNP-3641 Batch 1	Bendix-2	29113N	29113N		4150844		
200									
F	1975-74	5.0L 8Cyl V (304) with H.D. Brakes; with 3 3/8" Piston	Bendix-1	11-20139-1	11-20140-1	N	2238451-L, 2238452-R		D149
F	1975-74	5.6L 8Cyl V (345) with H.D. Brakes; with 3 3/8" Piston	Bendix-1	11-20139-1	11-20140-1	N	2238451-L, 2238452-R		D149
F	1975-74	6.4L 8Cyl V (392) with H.D. Brakes; with 3 3/8" Piston	Bendix-1	11-20139-1	11-20140-1	N	2238451-L, 2238452-R		D149
F	1974	4.2L 6Cyl L (258) with H.D. Brakes; with 3 3/8" Piston	Bendix-1	11-20139-1	11-20140-1	N	2238451-L, 2238452-R		D149
F	1974	6.6L 8Cyl V (401) with H.D. Brakes; with 3 3/8" Piston	Bendix-1	11-20139-1	11-20140-1	N	2238451-L, 2238452-R		D149
2155									
F	1989-82	7.6L 6Cyl L (466) JNP-17435	Bendix-2	11-29113-1	11-29113-1	N	4150844		D225
F	1989-82	7.6L 6Cyl L (466) JNP-17435	Bendix-2	29113N	29113N		4150844		
F	1989-81	7.6L 6Cyl L (466) JNP-3641 Batch 1; JNP-17435	Bendix-2	11-21134-1	11-21134-1				
F	1989-81	7.6L 6Cyl L (466) JNP-3641 Batch 1; JNP-17435	Bendix-2	11-21135-1	11-21135-1				
R	1989-82	7.6L 6Cyl L (466) JNP-17435	Bendix-2	11-29113-1	11-29113-1	N	4150844		D225
R	1989-82	7.6L 6Cyl L (466) JNP-17435	Bendix-2	29113N	29113N		4150844		
R	1989-81	7.6L 6Cyl L (466) JNP-3641 Batch 1; JNP-17435	Bendix-2	11-21134-1	11-21134-1				
R	1989-81	7.6L 6Cyl L (466) JNP-3641 Batch 1; JNP-17435	Bendix-2	11-21135-1	11-21135-1				
3000									
F	2002-98	7.6L 6Cyl L (466) JNP-3641 Batch 1	Bosch-2	55849	55849		4153269		
F	2002-98	7.6L 6Cyl L (466) with 66mm Dia. Pistons	Bendix-2	55849-1	55849-1	N	WF (4153269) BOSCH/66-2PP.	N/A	D786

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
INTERNATIONAL (CONTD.)									
3000 (CONTD.)									
F	2002-98	7.6L 6Cyl L (466) JNP-3641 Batch 1	Bosch-2	55849N	55849N		4153269		
F	2002-98	7.6L 6Cyl L (466) JNP-3641 Batch 1	Bosch-2	55850	55850		4153222		
F	2002-98	7.6L 6Cyl L (466) with 73mm Dia. Pistons	Bendix-2	55850-1	55850-1	N	WF (4153222) BOSCH/73-2PP.	N/A	D786
F	2002-98	7.6L 6Cyl L (466) JNP-3641 Batch 1	Bosch-2	55850N	55850N		4153222		
F	2002	8.5L 4Cyl L (519) JNP-3641 Batch 1	Bosch-2	55849	55849		4153269		
F	2002	8.5L 4Cyl L (519) with 66mm Dia. Pistons	Bendix-2	55849-1	55849-1	N	WF (4153269) BOSCH/66-2PP.	N/A	D786
F	2002	8.5L 4Cyl L (519) JNP-3641 Batch 1	Bosch-2	55849N	55849N		4153269		
F	2002	8.5L 4Cyl L (519) JNP-3641 Batch 1	Bosch-2	55850	55850		4153222		
F	2002	8.5L 4Cyl L (519) with 73mm Dia. Pistons	Bendix-2	55850-1	55850-1	N	WF (4153222) BOSCH/73-2PP.	N/A	D786
F	2002	8.5L 4Cyl L (519) JNP-3641 Batch 1	Bosch-2	55850N	55850N		4153222		
F	2000-98	7.3L 8Cyl V (444) JNP-3641 Batch 1	Bosch-2	55849	55849		4153269		
F	2000-98	7.3L 8Cyl V (444) with 66mm Dia. Pistons	Bendix-2	55849-1	55849-1	N	WF (4153269) BOSCH/66-2PP.	N/A	D786
F	2000-98	7.3L 8Cyl V (444) JNP-3641 Batch 1	Bosch-2	55849N	55849N		4153269		
F	2000-98	7.3L 8Cyl V (444) JNP-3641 Batch 1	Bosch-2	55850	55850		4153222		
F	2000-98	7.3L 8Cyl V (444) with 73mm Dia. Pistons	Bendix-2	55850-1	55850-1	N	WF (4153222) BOSCH/73-2PP.	N/A	D786
F	2000-98	7.3L 8Cyl V (444) JNP-3641 Batch 1	Bosch-2	55850N	55850N		4153222		
F	1999	8.5L 4Cyl L (519) JNP-3641 Batch 1	Bosch-2	55849	55849		4153269		
F	1999	8.5L 4Cyl L (519) with 66mm Dia. Pistons	Bendix-2	55849-1	55849-1	N	WF (4153269) BOSCH/66-2PP.	N/A	D786
F	1999	8.5L 4Cyl L (519) JNP-3641 Batch 1	Bosch-2	55849N	55849N		4153269		
F	1999	8.5L 4Cyl L (519) JNP-3641 Batch 1	Bosch-2	55850	55850		4153222		
F	1999	8.5L 4Cyl L (519) with 73mm Dia. Pistons	Bendix-2	55850-1	55850-1	N	WF (4153222) BOSCH/73-2PP.	N/A	D786
F	1999	8.5L 4Cyl L (519) JNP-3641 Batch 1	Bosch-2	55850N	55850N		4153222		
F	1997	7.3L 8Cyl V (444) JNP-3641 Batch 1	Bendix-2	11-21134-1	11-21134-1				
F	1997	7.6L 6Cyl L (466) JNP-3641 Batch 1	Bendix-2	11-21134-1	11-21134-1				
F	1997	7.3L 8Cyl V (444) JNP-3641 Batch 1	Bendix-2	11-21135-1	11-21135-1				
F	1997	7.6L 6Cyl L (466) JNP-3641 Batch 1	Bendix-2	11-21135-1	11-21135-1				
F	1997	7.3L 8Cyl V (444) JNP-3641 Batch 1	Bendix-2	11-29113-1	11-29113-1	N	4150844		D225
F	1997	7.6L 6Cyl L (466) JNP-3641 Batch 1	Bendix-2	11-29113-1	11-29113-1	N	4150844		D225
F	1997	7.3L 8Cyl V (444) JNP-3641 Batch 1	Bendix-2	29113N	29113N		4150844		
F	1997	7.6L 6Cyl L (466) JNP-3641 Batch 1	Bendix-2	29113N	29113N		4150844		
F	1997	7.3L 8Cyl V (444) with 66MM Dia. Pistons	Bendix-2	55849-1	55849-1	N	WF (4153269) BOSCH/66-2PP.	N/A	D786
F	1997	7.6L 6Cyl L (466) with 66MM Dia. Pistons	Bendix-2	55849-1	55849-1	N	WF (4153269) BOSCH/66-2PP.	N/A	D786

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
INTERNATIONAL (CONTD.)									
3000 (CONTD.)									
F	1997	7.3L 8Cyl V (444) with 73MM Dia. Pistons	Bendix-2	55850-1	55850-1	N	WF (4153222) BOSCH/73-2PP.	N/A	D786
F	1997	7.6L 6Cyl L (466) with 73MM Dia. Pistons	Bendix-2	55850-1	55850-1	N	WF (4153222) BOSCH/73-2PP.	N/A	D786
F	1996	7.6L 6Cyl L (466) with 3.38" Bore	Bendix-1	11-20155-1	11-20156-1	N	2238451-L, 452-R		D149
F	1996	7.6L 6Cyl L (466)	Bendix-2	11-21133-1	11-21133-1	N	4151020, 4151733		D380, D717
F	1996	7.6L 6Cyl L (466)	Bendix-2	11-29113-1	11-29113-1	N	4150844		D225
R	2002-98	7.6L 6Cyl L (466) JNP-3641 Batch 1	Bosch-2	55849	55849		4153269		
R	2002-98	7.6L 6Cyl L (466) with 66mm Dia. Pistons	Bendix-2	55849-1	55849-1	N	WF (4153269) BOSCH/66-2PP.	N/A	D786
R	2002-98	7.6L 6Cyl L (466) JNP-3641 Batch 1	Bosch-2	55849N	55849N		4153269		
R	2002-98	7.6L 6Cyl L (466) JNP-3641 Batch 1	Bosch-2	55850	55850		4153222		
R	2002-98	7.6L 6Cyl L (466) with 73mm Dia. Pistons	Bendix-2	55850-1	55850-1	N	WF (4153222) BOSCH/73-2PP.	N/A	D786
R	2002-98	7.6L 6Cyl L (466) JNP-3641 Batch 1	Bosch-2	55850N	55850N		4153222		
R	2002	8.5L 4Cyl L (519) JNP-3641 Batch 1	Bosch-2	55849	55849		4153269		
R	2002	8.5L 4Cyl L (519) with 66mm Dia. Pistons	Bendix-2	55849-1	55849-1	N	WF (4153269) BOSCH/66-2PP.	N/A	D786
R	2002	8.5L 4Cyl L (519) JNP-3641 Batch 1	Bosch-2	55849N	55849N		4153269		
R	2002	8.5L 4Cyl L (519) JNP-3641 Batch 1	Bosch-2	55850	55850		4153222		
R	2002	8.5L 4Cyl L (519) with 73mm Dia. Pistons	Bendix-2	55850-1	55850-1	N	WF (4153222) BOSCH/73-2PP.	N/A	D786
R	2002	8.5L 4Cyl L (519) JNP-3641 Batch 1	Bosch-2	55850N	55850N		4153222		
R	2000-98	7.3L 8Cyl V (444) JNP-3641 Batch 1	Bosch-2	55849	55849		4153269		
R	2000-98	7.3L 8Cyl V (444) with 66mm Dia. Pistons	Bendix-2	55849-1	55849-1	N	WF (4153269) BOSCH/66-2PP.	N/A	D786
R	2000-98	7.3L 8Cyl V (444) JNP-3641 Batch 1	Bosch-2	55849N	55849N		4153269		
R	2000-98	7.3L 8Cyl V (444) JNP-3641 Batch 1	Bosch-2	55850	55850		4153222		
R	2000-98	7.3L 8Cyl V (444) with 73mm Dia. Pistons	Bendix-2	55850-1	55850-1	N	WF (4153222) BOSCH/73-2PP.	N/A	D786
R	2000-98	7.3L 8Cyl V (444) JNP-3641 Batch 1	Bosch-2	55850N	55850N		4153222		
R	1999	8.5L 4Cyl L (519) JNP-3641 Batch 1	Bosch-2	55849	55849		4153269		
R	1999	8.5L 4Cyl L (519) with 66mm Dia. Pistons	Bendix-2	55849-1	55849-1	N	WF (4153269) BOSCH/66-2PP.	N/A	D786
R	1999	8.5L 4Cyl L (519) JNP-3641 Batch 1	Bosch-2	55849N	55849N		4153269		
R	1999	8.5L 4Cyl L (519) JNP-3641 Batch 1	Bosch-2	55850	55850		4153222		
R	1999	8.5L 4Cyl L (519) with 73mm Dia. Pistons	Bendix-2	55850-1	55850-1	N	WF (4153222) BOSCH/73-2PP.	N/A	D786
R	1999	8.5L 4Cyl L (519) JNP-3641 Batch 1	Bosch-2	55850N	55850N		4153222		
R	1997	7.3L 8Cyl V (444) JNP-3641 Batch 1	Bendix-2	11-21133-1	11-21133-1	N	4151020, 4151733		D380, D717
R	1997	7.6L 6Cyl L (466) JNP-3641 Batch 1	Bendix-2	11-21133-1	11-21133-1	N	4151020, 4151733		D380, D717
R	1997	7.3L 8Cyl V (444) JNP-3641 Batch 1	Bendix-2	11-21134-1	11-21134-1				

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
INTERNATIONAL (CONTD.)									
3000 (CONTD.)									
R	1997	7.6L 6Cyl L (466) JNP-3641 Batch 1	Bendix-2	11-21134-1	11-21134-1				
R	1997	7.3L 8Cyl V (444) JNP-3641 Batch 1	Bendix-2	11-21135-1	11-21135-1				
R	1997	7.6L 6Cyl L (466) JNP-3641 Batch 1	Bendix-2	11-21135-1	11-21135-1				
R	1997	7.3L 8Cyl V (444) JNP-3641 Batch 1	Bendix-2	11-29113-1	11-29113-1	N	4150844		D225
R	1997	7.6L 6Cyl L (466) JNP-3641 Batch 1	Bendix-2	11-29113-1	11-29113-1	N	4150844		D225
R	1997	7.3L 8Cyl V (444) JNP-3641 Batch 1	Bendix-2	11-29117-1	11-29117-1		4152219		
R	1997	7.6L 6Cyl L (466) JNP-3641 Batch 1	Bendix-2	11-29117-1	11-29117-1		4152219		
R	1997	7.3L 8Cyl V (444) JNP-3641 Batch 1	Bendix-2	29113N	29113N		4150844		
R	1997	7.6L 6Cyl L (466) JNP-3641 Batch 1	Bendix-2	29113N	29113N		4150844		
R	1997	7.3L 8Cyl V (444) with 66MM Dia. Pistons	Bendix-2	55849-1	55849-1	N	WF (4153269) BOSCH/66-2PP.	N/A	D786
R	1997	7.6L 6Cyl L (466) with 66MM Dia. Pistons	Bendix-2	55849-1	55849-1	N	WF (4153269) BOSCH/66-2PP.	N/A	D786
R	1997	7.3L 8Cyl V (444) with 73MM Dia. Pistons	Bendix-2	55850-1	55850-1	N	WF (4153222) BOSCH/73-2PP.	N/A	D786
R	1997	7.6L 6Cyl L (466) with 73MM Dia. Pistons	Bendix-2	55850-1	55850-1	N	WF (4153222) BOSCH/73-2PP.	N/A	D786
R	1996	7.6L 6Cyl L (466) with 3.38" Bore	Bendix-1	11-20155-1	11-20156-1	N	2238451-L, 452-R		D149
R	1996	7.6L 6Cyl L (466)	Bendix-2	11-21133-1	11-21133-1	N	4151020, 4151733		D380, D717
R	1996	7.6L 6Cyl L (466) with 2.6"" Bore x2; with Air Ride, 1154FC	Bendix-2	11-21149-1	11-21149-1	N	2238229		
R	1996	7.6L 6Cyl L (466) with 2.88" Bore X 2; with Air Ride	Bendix-2	11-21151-1	11-21152-1	N	KH98541		D225
R	1996	7.6L 6Cyl L (466)	Bendix-2	11-29113-1	11-29113-1	N	4150844		D225
3000FE									
F	1999-98	7.6L 6Cyl L (466) JNP-3641 Batch 1	Bosch-2	55849	55849		4153269		
F	1999-98	7.6L 6Cyl L (466) JNP-3641 Batch 1	Bosch-2	55849N	55849N		4153269		
F	1999-98	7.6L 6Cyl L (466) JNP-3641 Batch 1	Bosch-2	55850	55850		4153222		
F	1999-98	7.6L 6Cyl L (466) JNP-3641 Batch 1	Bosch-2	55850N	55850N		4153222		
F	1997	7.6L 6Cyl L (466) JNP-3641 Batch 1	Bendix-2	11-21134-1	11-21134-1				
F	1997	7.6L 6Cyl L (466) JNP-3641 Batch 1	Bendix-2	11-21135-1	11-21135-1				
F	1997	7.6L 6Cyl L (466) JNP-3641 Batch 1	Bendix-2	11-29113-1	11-29113-1	N	4150844		D225
F	1997	7.6L 6Cyl L (466) JNP-3641 Batch 1	Bendix-2	29113N	29113N		4150844		
R	1999-98	7.6L 6Cyl L (466) JNP-3641 Batch 1	Bosch-2	55849	55849		4153269		
R	1999-98	7.6L 6Cyl L (466) JNP-3641 Batch 1	Bosch-2	55849N	55849N		4153269		
R	1999-98	7.6L 6Cyl L (466) JNP-3641 Batch 1	Bosch-2	55850	55850		4153222		
R	1999-98	7.6L 6Cyl L (466) JNP-3641 Batch 1	Bosch-2	55850N	55850N		4153222		
R	1997	7.6L 6Cyl L (466) JNP-3641 Batch 1	Bendix-2	11-21133-1	11-21133-1	N	4151020, 4151733		D380, D717

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
INTERNATIONAL (CONTD.)									
3000FE (CONTD.)									
R	1997	7.6L 6Cyl L (466) JNP-3641 Batch 1	Bendix-2	11-21134-1	11-21134-1				
R	1997	7.6L 6Cyl L (466) JNP-3641 Batch 1	Bendix-2	11-21135-1	11-21135-1				
R	1997	7.6L 6Cyl L (466) JNP-3641 Batch 1	Bendix-2	11-29113-1	11-29113-1	N	4150844		D225
R	1997	7.6L 6Cyl L (466) JNP-3641 Batch 1	Bendix-2	11-29117-1	11-29117-1		4152219		
R	1997	7.6L 6Cyl L (466) JNP-3641 Batch 1	Bendix-2	29113N	29113N		4150844		
3000IC									
F	2002-00	7.3L 8Cyl V (444) JNP-3641 Batch 1	Bosch-2	55849	55849		4153269		
F	2002-00	7.6L 6Cyl L (466) JNP-3641 Batch 1	Bosch-2	55849	55849		4153269		
F	2002-00	7.3L 8Cyl V (444) JNP-3641 Batch 1	Bosch-2	55849N	55849N		4153269		
F	2002-00	7.6L 6Cyl L (466) JNP-3641 Batch 1	Bosch-2	55849N	55849N		4153269		
F	2002-00	7.3L 8Cyl V (444) JNP-3641 Batch 1	Bosch-2	55850	55850		4153222		
F	2002-00	7.6L 6Cyl L (466) JNP-3641 Batch 1	Bosch-2	55850	55850		4153222		
F	2002-00	7.3L 8Cyl V (444) JNP-3641 Batch 1	Bosch-2	55850N	55850N		4153222		
F	2002-00	7.6L 6Cyl L (466) JNP-3641 Batch 1	Bosch-2	55850N	55850N		4153222		
R	2002-00	7.3L 8Cyl V (444) JNP-3641 Batch 1	Bosch-2	55849	55849		4153269		
R	2002-00	7.6L 6Cyl L (466) JNP-3641 Batch 1	Bosch-2	55849	55849		4153269		
R	2002-00	7.3L 8Cyl V (444) JNP-3641 Batch 1	Bosch-2	55849N	55849N		4153269		
R	2002-00	7.6L 6Cyl L (466) JNP-3641 Batch 1	Bosch-2	55849N	55849N		4153269		
R	2002-00	7.3L 8Cyl V (444) JNP-3641 Batch 1	Bosch-2	55850	55850		4153222		
R	2002-00	7.6L 6Cyl L (466) JNP-3641 Batch 1	Bosch-2	55850	55850		4153222		
R	2002-00	7.3L 8Cyl V (444) JNP-3641 Batch 1	Bosch-2	55850N	55850N		4153222		
R	2002-00	7.6L 6Cyl L (466) JNP-3641 Batch 1	Bosch-2	55850N	55850N		4153222		
3000RE									
F	2002	8.7L 6Cyl L (530) JNP-3641 Batch 1	Bosch-2	55849	55849		4153269		
F	2002	8.7L 6Cyl L (530) JNP-3641 Batch 1	Bosch-2	55849N	55849N		4153269		
F	2002	8.7L 6Cyl L (530) JNP-3641 Batch 1	Bosch-2	55850	55850		4153222		
F	2002	8.7L 6Cyl L (530) JNP-3641 Batch 1	Bosch-2	55850N	55850N		4153222		
F	2001	7.3L 8Cyl V (444) JNP-10959b	Bosch-2	55849	55849		4153269		
F	2001	8.7L 6Cyl L (530) JNP-10959b	Bosch-2	55849	55849		4153269		
F	2001	7.3L 8Cyl V (444) JNP-10959b	Bosch-2	55849N	55849N		4153269		
F	2001	8.7L 6Cyl L (530) JNP-10959b	Bosch-2	55849N	55849N		4153269		
F	2001	7.3L 8Cyl V (444) JNP-10959b	Bosch-2	55850	55850		4153222		
F	2001	8.7L 6Cyl L (530) JNP-10959b	Bosch-2	55850	55850		4153222		

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
INTERNATIONAL (CONTD.)									
3000RE (CONTD.)									
F	2001	7.3L 8Cyl V (444) JNP-10959b	Bosch-2	55850N	55850N		4153222		
F	2001	8.7L 6Cyl L (530) JNP-10959b	Bosch-2	55850N	55850N		4153222		
F	2000-98	7.3L 8Cyl V (444) JNP-3641 Batch 1	Bosch-2	55849	55849		4153269		
F	2000-98	7.3L 8Cyl V (444) JNP-3641 Batch 1	Bosch-2	55849N	55849N		4153269		
F	2000-98	7.3L 8Cyl V (444) JNP-3641 Batch 1	Bosch-2	55850	55850		4153222		
F	2000-98	7.3L 8Cyl V (444) JNP-3641 Batch 1	Bosch-2	55850N	55850N		4153222		
F	2000	8.7L 6Cyl L (530) JNP-3641 Batch 1	Bosch-2	55849	55849		4153269		
F	2000	8.7L 6Cyl L (530) JNP-3641 Batch 1	Bosch-2	55849N	55849N		4153269		
F	2000	8.7L 6Cyl L (530) JNP-3641 Batch 1	Bosch-2	55850	55850		4153222		
F	2000	8.7L 6Cyl L (530) JNP-3641 Batch 1	Bosch-2	55850N	55850N		4153222		
F	1997-96	7.3L 8Cyl V (444) JNP-3641 Batch 1	Bendix-2	11-21134-1	11-21134-1				
F	1997-96	7.3L 8Cyl V (444) JNP-3641 Batch 1	Bendix-2	11-21135-1	11-21135-1				
F	1997-96	7.3L 8Cyl V (444) JNP-3641 Batch 1	Bendix-2	11-29113-1	11-29113-1	N	4150844		D225
F	1997-96	7.3L 8Cyl V (444) JNP-3641 Batch 1	Bendix-2	29113N	29113N		4150844		
R	2002	8.7L 6Cyl L (530) JNP-3641 Batch 1	Bosch-2	55849	55849		4153269		
R	2002	8.7L 6Cyl L (530) JNP-3641 Batch 1	Bosch-2	55849N	55849N		4153269		
R	2002	8.7L 6Cyl L (530) JNP-3641 Batch 1	Bosch-2	55850	55850		4153222		
R	2002	8.7L 6Cyl L (530) JNP-3641 Batch 1	Bosch-2	55850N	55850N		4153222		
R	2001	7.3L 8Cyl V (444) JNP-10959b	Bosch-2	55849	55849		4153269		
R	2001	8.7L 6Cyl L (530) JNP-10959b	Bosch-2	55849	55849		4153269		
R	2001	7.3L 8Cyl V (444) JNP-10959b	Bosch-2	55849N	55849N		4153269		
R	2001	8.7L 6Cyl L (530) JNP-10959b	Bosch-2	55849N	55849N		4153269		
R	2001	7.3L 8Cyl V (444) JNP-10959b	Bosch-2	55850	55850		4153222		
R	2001	8.7L 6Cyl L (530) JNP-10959b	Bosch-2	55850	55850		4153222		
R	2001	7.3L 8Cyl V (444) JNP-10959b	Bosch-2	55850N	55850N		4153222		
R	2001	8.7L 6Cyl L (530) JNP-10959b	Bosch-2	55850N	55850N		4153222		
R	2000-98	7.3L 8Cyl V (444) JNP-3641 Batch 1	Bosch-2	55849	55849		4153269		
R	2000-98	7.3L 8Cyl V (444) JNP-3641 Batch 1	Bosch-2	55849N	55849N		4153269		
R	2000-98	7.3L 8Cyl V (444) JNP-3641 Batch 1	Bosch-2	55850	55850		4153222		
R	2000-98	7.3L 8Cyl V (444) JNP-3641 Batch 1	Bosch-2	55850N	55850N		4153222		
R	2000	8.7L 6Cyl L (530) JNP-3641 Batch 1	Bosch-2	55849	55849		4153269		
R	2000	8.7L 6Cyl L (530) JNP-3641 Batch 1	Bosch-2	55849N	55849N		4153269		
R	2000	8.7L 6Cyl L (530) JNP-3641 Batch 1	Bosch-2	55850	55850		4153222		
R	2000	8.7L 6Cyl L (530) JNP-3641 Batch 1	Bosch-2	55850N	55850N		4153222		

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
INTERNATIONAL (CONTD.)									
3000RE (CONTD.)									
R	1997-96	7.3L 8Cyl V (444) JNP-3641 Batch 1	Bendix-2	11-21133-1	11-21133-1	N	4151020, 4151733		D380, D717
R	1997-96	7.3L 8Cyl V (444) JNP-3641 Batch 1	Bendix-2	11-21134-1	11-21134-1				
R	1997-96	7.3L 8Cyl V (444) JNP-3641 Batch 1	Bendix-2	11-21135-1	11-21135-1				
R	1997-96	7.3L 8Cyl V (444) JNP-3641 Batch 1	Bendix-2	11-29113-1	11-29113-1	N	4150844		D225
R	1997-96	7.3L 8Cyl V (444) JNP-3641 Batch 1	Bendix-2	11-29117-1	11-29117-1		4152219		
R	1997-96	7.3L 8Cyl V (444) JNP-3641 Batch 1	Bendix-2	29113N	29113N		4150844		
3200									
F	2007-02	6.0L 8Cyl V (365) JNP-3641 Batch 1	Bosch-2	55849	55849		4153269		
F	2007-02	6.0L 8Cyl V (365) JNP-3641 Batch 1	Bosch-2	55849N	55849N		4153269		
F	2007-02	6.0L 8Cyl V (365) JNP-3641 Batch 1	Bosch-2	55850	55850		4153222		
F	2007-02	6.0L 8Cyl V (365) JNP-3641 Batch 1	Bosch-2	55850N	55850N		4153222		
F	2007	7.6L 6Cyl L (466) JNP-17435	Bosch-2	55849	55849		4153269		
F	2007	7.6L 6Cyl L (466) JNP-17435	Bosch-2	55849N	55849N		4153269		
F	2007	7.6L 6Cyl L (466) JNP-17435	Bosch-2	55850	55850		4153222		
F	2007	7.6L 6Cyl L (466) JNP-17435	Bosch-2	55850N	55850N		4153222		
F	2006-02	7.6L 6Cyl L (466) JNP-3641 Batch 1	Bosch-2	55849	55849		4153269		
F	2006-02	7.6L 6Cyl L (466) JNP-3641 Batch 1	Bosch-2	55849N	55849N		4153269		
F	2006-02	7.6L 6Cyl L (466) JNP-3641 Batch 1	Bosch-2	55850	55850		4153222		
F	2006-02	7.6L 6Cyl L (466) JNP-3641 Batch 1	Bosch-2	55850N	55850N		4153222		
F	2004-03	8.7L 6Cyl L (530) JNP-3641 Batch 1	Bosch-2	55849	55849		4153269		
F	2004-03	8.7L 6Cyl L (530) JNP-3641 Batch 1	Bosch-2	55849N	55849N		4153269		
F	2004-03	8.7L 6Cyl L (530) JNP-3641 Batch 1	Bosch-2	55850	55850		4153222		
F	2004-03	8.7L 6Cyl L (530) JNP-3641 Batch 1	Bosch-2	55850N	55850N		4153222		
R	2007-02	6.0L 8Cyl V (365) JNP-3641 Batch 1	Bosch-2	55849	55849		4153269		
R	2007-02	6.0L 8Cyl V (365) JNP-3641 Batch 1	Bosch-2	55849N	55849N		4153269		
R	2007-02	6.0L 8Cyl V (365) JNP-3641 Batch 1	Bosch-2	55850	55850		4153222		
R	2007-02	6.0L 8Cyl V (365) JNP-3641 Batch 1	Bosch-2	55850N	55850N		4153222		
R	2007	7.6L 6Cyl L (466) JNP-17435	Bosch-2	55849	55849		4153269		
R	2007	7.6L 6Cyl L (466) JNP-17435	Bosch-2	55849N	55849N		4153269		
R	2007	7.6L 6Cyl L (466) JNP-17435	Bosch-2	55850	55850		4153222		
R	2007	7.6L 6Cyl L (466) JNP-17435	Bosch-2	55850N	55850N		4153222		
R	2006-02	7.6L 6Cyl L (466) JNP-3641 Batch 1	Bosch-2	55849	55849		4153269		
R	2006-02	7.6L 6Cyl L (466) JNP-3641 Batch 1	Bosch-2	55849N	55849N		4153269		
R	2006-02	7.6L 6Cyl L (466) JNP-3641 Batch 1	Bosch-2	55850	55850		4153222		
R	2006-02	7.6L 6Cyl L (466) JNP-3641 Batch 1	Bosch-2	55850N	55850N		4153222		

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
INTERNATIONAL (CONTD.)									
3200 (CONTD.)									
R	2004-03	8.7L 6Cyl L (530) JNP-3641 Batch 1	Bosch-2	55849	55849		4153269		
R	2004-03	8.7L 6Cyl L (530) JNP-3641 Batch 1	Bosch-2	55849N	55849N		4153269		
R	2004-03	8.7L 6Cyl L (530) JNP-3641 Batch 1	Bosch-2	55850	55850		4153222		
R	2004-03	8.7L 6Cyl L (530) JNP-3641 Batch 1	Bosch-2	55850N	55850N		4153222		
3300									
F	2005	6.0L 8Cyl V (365) JNP-3641 Batch 1	Bosch-2	55849	55849		4153269		
F	2005	6.0L 8Cyl V (365) JNP-3641 Batch 1	Bosch-2	55849N	55849N		4153269		
F	2005	6.0L 8Cyl V (365) JNP-3641 Batch 1	Bosch-2	55850	55850		4153222		
F	2005	6.0L 8Cyl V (365) JNP-3641 Batch 1	Bosch-2	55850N	55850N		4153222		
R	2005	6.0L 8Cyl V (365) JNP-3641 Batch 1	Bosch-2	55849	55849		4153269		
R	2005	6.0L 8Cyl V (365) JNP-3641 Batch 1	Bosch-2	55849N	55849N		4153269		
R	2005	6.0L 8Cyl V (365) JNP-3641 Batch 1	Bosch-2	55850	55850		4153222		
R	2005	6.0L 8Cyl V (365) JNP-3641 Batch 1	Bosch-2	55850N	55850N		4153222		
3400									
F	2002-98	7.3L 8Cyl V (444) JNP-3641 Batch 1	Bosch-2	55849	55849		4153269		
F	2002-98	7.3L 8Cyl V (444) JNP-3641 Batch 1	Bosch-2	55849N	55849N		4153269		
F	2002-98	7.3L 8Cyl V (444) JNP-3641 Batch 1	Bosch-2	55850	55850		4153222		
F	2002-98	7.3L 8Cyl V (444) JNP-3641 Batch 1	Bosch-2	55850N	55850N		4153222		
F	1997-96	7.3L 8Cyl V (444) JNP-3641 Batch 1	Bendix-2	11-21134-1	11-21134-1				
F	1997-96	7.3L 8Cyl V (444) JNP-3641 Batch 1	Bendix-2	11-21135-1	11-21135-1				
F	1997-96	7.3L 8Cyl V (444) JNP-3641 Batch 1	Bendix-2	11-29113-1	11-29113-1	N	4150844		D225
F	1997-96	7.3L 8Cyl V (444) JNP-3641 Batch 1	Bendix-2	29113N	29113N		4150844		
R	2002-98	7.3L 8Cyl V (444) JNP-3641 Batch 1	Bosch-2	55849	55849		4153269		
R	2002-98	7.3L 8Cyl V (444) JNP-3641 Batch 1	Bosch-2	55849N	55849N		4153269		
R	2002-98	7.3L 8Cyl V (444) JNP-3641 Batch 1	Bosch-2	55850	55850		4153222		
R	2002-98	7.3L 8Cyl V (444) JNP-3641 Batch 1	Bosch-2	55850N	55850N		4153222		
R	1997-96	7.3L 8Cyl V (444) JNP-3641 Batch 1	Bendix-2	11-21133-1	11-21133-1	N	4151020, 4151733		D380, D717
R	1997-96	7.3L 8Cyl V (444) JNP-3641 Batch 1	Bendix-2	11-21134-1	11-21134-1				
R	1997-96	7.3L 8Cyl V (444) JNP-3641 Batch 1	Bendix-2	11-21135-1	11-21135-1				
R	1997-96	7.3L 8Cyl V (444) JNP-3641 Batch 1	Bendix-2	11-29113-1	11-29113-1	N	4150844		D225
R	1997-96	7.3L 8Cyl V (444) JNP-3641 Batch 1	Bendix-2	11-29117-1	11-29117-1		4152219		
R	1997-96	7.3L 8Cyl V (444) JNP-3641 Batch 1	Bendix-2	29113N	29113N		4150844		

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
INTERNATIONAL (CONTD.)									
3600									
F	1999-98	7.3L 8Cyl V (444) JNP-3641 Batch 1	Bosch-2	55849	55849		4153269		
F	1999-98	7.6L 6Cyl L (466) JNP-3641 Batch 1	Bosch-2	55849	55849		4153269		
F	1999-98	7.3L 8Cyl V (444) JNP-3641 Batch 1	Bosch-2	55849N	55849N		4153269		
F	1999-98	7.6L 6Cyl L (466) JNP-3641 Batch 1	Bosch-2	55849N	55849N		4153269		
F	1999-98	7.3L 8Cyl V (444) JNP-3641 Batch 1	Bosch-2	55850	55850		4153222		
F	1999-98	7.6L 6Cyl L (466) JNP-3641 Batch 1	Bosch-2	55850	55850		4153222		
F	1999-98	7.3L 8Cyl V (444) JNP-3641 Batch 1	Bosch-2	55850N	55850N		4153222		
F	1999-98	7.6L 6Cyl L (466) JNP-3641 Batch 1	Bosch-2	55850N	55850N		4153222		
F	1997-93	7.6L 6Cyl L (466) JNP-3641 Batch 1	Bendix-2	11-21134-1	11-21134-1				
F	1997-93	7.6L 6Cyl L (466) JNP-3641 Batch 1	Bendix-2	11-21135-1	11-21135-1				
F	1997-93	7.6L 6Cyl L (466) JNP-3641 Batch 1	Bendix-2	11-29113-1	11-29113-1	N	4150844		D225
F	1997-93	7.6L 6Cyl L (466) JNP-3641 Batch 1	Bendix-2	29113N	29113N		4150844		
F	1997-92	7.3L 8Cyl V (444) JNP-3641 Batch 1	Bendix-2	11-21134-1	11-21134-1				
F	1997-92	7.3L 8Cyl V (444) JNP-3641 Batch 1	Bendix-2	11-21135-1	11-21135-1				
F	1997-92	7.3L 8Cyl V (444) JNP-3641 Batch 1	Bendix-2	11-29113-1	11-29113-1	N	4150844		D225
F	1997-92	7.3L 8Cyl V (444) JNP-3641 Batch 1	Bendix-2	29113N	29113N		4150844		
F	1995-93	6.7L 6Cyl L (408) JNP-3641 Batch 1	Bendix-2	11-21134-1	11-21134-1				
F	1995-93	6.7L 6Cyl L (408) JNP-3641 Batch 1	Bendix-2	11-21135-1	11-21135-1				
F	1995-93	6.7L 6Cyl L (408) JNP-3641 Batch 1	Bendix-2	11-29113-1	11-29113-1	N	4150844		D225
F	1995-93	6.7L 6Cyl L (408) JNP-3641 Batch 1	Bendix-2	29113N	29113N		4150844		
F	1994-92	5.9L 6Cyl L (360) JNP-3641 Batch 1	Bendix-2	11-21134-1	11-21134-1				
F	1994-92	5.9L 6Cyl L (360) JNP-3641 Batch 1	Bendix-2	11-21135-1	11-21135-1				
F	1994-92	5.9L 6Cyl L (360) JNP-3641 Batch 1	Bendix-2	11-29113-1	11-29113-1	N	4150844		D225
F	1994-92	5.9L 6Cyl L (360) JNP-3641 Batch 1	Bendix-2	29113N	29113N		4150844		
R	1999-98	7.3L 8Cyl V (444) JNP-3641 Batch 1	Bosch-2	55849	55849		4153269		
R	1999-98	7.6L 6Cyl L (466) JNP-3641 Batch 1	Bosch-2	55849	55849		4153269		
R	1999-98	7.3L 8Cyl V (444) JNP-3641 Batch 1	Bosch-2	55849N	55849N		4153269		
R	1999-98	7.6L 6Cyl L (466) JNP-3641 Batch 1	Bosch-2	55849N	55849N		4153269		
R	1999-98	7.3L 8Cyl V (444) JNP-3641 Batch 1	Bosch-2	55850	55850		4153222		
R	1999-98	7.6L 6Cyl L (466) JNP-3641 Batch 1	Bosch-2	55850	55850		4153222		
R	1999-98	7.3L 8Cyl V (444) JNP-3641 Batch 1	Bosch-2	55850N	55850N		4153222		
R	1999-98	7.6L 6Cyl L (466) JNP-3641 Batch 1	Bosch-2	55850N	55850N		4153222		

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
INTERNATIONAL (CONTD.)									
3600 (CONTD.)									
R	1997-93	7.6L 6Cyl L (466) JNP-3641 Batch 1	Bendix-2	11-21133-1	11-21133-1	N	4151020, 4151733		D380, D717
R	1997-93	7.6L 6Cyl L (466) JNP-3641 Batch 1	Bendix-2	11-21134-1	11-21134-1				
R	1997-93	7.6L 6Cyl L (466) JNP-3641 Batch 1	Bendix-2	11-21135-1	11-21135-1				
R	1997-93	7.6L 6Cyl L (466) JNP-3641 Batch 1	Bendix-2	11-29113-1	11-29113-1	N	4150844		D225
R	1997-93	7.6L 6Cyl L (466) JNP-3641 Batch 1	Bendix-2	11-29117-1	11-29117-1		4152219		
R	1997-93	7.6L 6Cyl L (466) JNP-3641 Batch 1	Bendix-2	29113N	29113N		4150844		
R	1997-92	7.3L 8Cyl V (444) JNP-3641 Batch 1	Bendix-2	11-21133-1	11-21133-1	N	4151020, 4151733		D380, D717
R	1997-92	7.3L 8Cyl V (444) JNP-3641 Batch 1	Bendix-2	11-21134-1	11-21134-1				
R	1997-92	7.3L 8Cyl V (444) JNP-3641 Batch 1	Bendix-2	11-21135-1	11-21135-1				
R	1997-92	7.3L 8Cyl V (444) JNP-3641 Batch 1	Bendix-2	11-29113-1	11-29113-1	N	4150844		D225
R	1997-92	7.3L 8Cyl V (444) JNP-3641 Batch 1	Bendix-2	11-29117-1	11-29117-1		4152219		
R	1997-92	7.3L 8Cyl V (444) JNP-3641 Batch 1	Bendix-2	29113N	29113N		4150844		
R	1995-93	6.7L 6Cyl L (408) JNP-3641 Batch 1	Bendix-2	11-21133-1	11-21133-1	N	4151020, 4151733		D380, D717
R	1995-93	6.7L 6Cyl L (408) JNP-3641 Batch 1	Bendix-2	11-21134-1	11-21134-1				
R	1995-93	6.7L 6Cyl L (408) JNP-3641 Batch 1	Bendix-2	11-21135-1	11-21135-1				
R	1995-93	6.7L 6Cyl L (408) JNP-3641 Batch 1	Bendix-2	11-29113-1	11-29113-1	N	4150844		D225
R	1995-93	6.7L 6Cyl L (408) JNP-3641 Batch 1	Bendix-2	11-29117-1	11-29117-1		4152219		
R	1995-93	6.7L 6Cyl L (408) JNP-3641 Batch 1	Bendix-2	29113N	29113N		4150844		
R	1994-92	5.9L 6Cyl L (360) JNP-3641 Batch 1	Bendix-2	11-21133-1	11-21133-1	N	4151020, 4151733		D380, D717
R	1994-92	5.9L 6Cyl L (360) JNP-3641 Batch 1	Bendix-2	11-21134-1	11-21134-1				
R	1994-92	5.9L 6Cyl L (360) JNP-3641 Batch 1	Bendix-2	11-21135-1	11-21135-1				
R	1994-92	5.9L 6Cyl L (360) JNP-3641 Batch 1	Bendix-2	11-29113-1	11-29113-1	N	4150844		D225
R	1994-92	5.9L 6Cyl L (360) JNP-3641 Batch 1	Bendix-2	11-29117-1	11-29117-1		4152219		
R	1994-92	5.9L 6Cyl L (360) JNP-3641 Batch 1	Bendix-2	29113N	29113N		4150844		
3700									
F	1994-90	7.3L 8Cyl V (444) JNP-3641 Batch 1	Bendix-2	11-21134-1	11-21134-1				
F	1994-90	7.3L 8Cyl V (444) JNP-3641 Batch 1	Bendix-2	11-21135-1	11-21135-1				
F	1994-90	7.3L 8Cyl V (444) JNP-3641 Batch 1	Bendix-2	11-29113-1	11-29113-1	N	4150844		D225
F	1994-90	7.3L 8Cyl V (444) JNP-3641 Batch 1	Bendix-2	29113N	29113N		4150844		
F	1992-91	5.9L 6Cyl L (360) JNP-3641 Batch 1	Bendix-2	11-21134-1	11-21134-1				
F	1992-91	5.9L 6Cyl L (360) JNP-3641 Batch 1	Bendix-2	11-21135-1	11-21135-1				
F	1992-91	5.9L 6Cyl L (360) JNP-3641 Batch 1	Bendix-2	11-29113-1	11-29113-1	N	4150844		D225

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
INTERNATIONAL (CONTD.)									
3700 (CONTD.)									
F	**1992-91**	5.9L 6Cyl L (360) JNP-3641 Batch 1	Bendix-2	29113N	29113N		4150844		
F	**1992**	14.0L 6Cyl L (855) JNP-3641 Batch 1	Bendix-2	11-21134-1	11-21134-1				
F	**1992**	14.0L 6Cyl L (855) JNP-3641 Batch 1	Bendix-2	11-21135-1	11-21135-1				
F	**1992**	14.0L 6Cyl L (855) JNP-3641 Batch 1	Bendix-2	11-29113-1	11-29113-1	N	4150844		D225
F	**1992**	14.0L 6Cyl L (855) JNP-3641 Batch 1	Bendix-2	29113N	29113N		4150844		
F	**1991-90**	14.6L 6Cyl L (893) JNP-3641 Batch 1	Bendix-2	11-21134-1	11-21134-1				
F	**1991-90**	14.6L 6Cyl L (893) JNP-3641 Batch 1	Bendix-2	11-21135-1	11-21135-1				
F	**1991-90**	14.6L 6Cyl L (893) JNP-3641 Batch 1	Bendix-2	11-29113-1	11-29113-1	N	4150844		D225
F	**1991-90**	14.6L 6Cyl L (893) JNP-3641 Batch 1	Bendix-2	29113N	29113N		4150844		
F	**1991**	6.8L 8Cyl V (420) JNP-3641 Batch 1	Bendix-2	11-21134-1	11-21134-1				
F	**1991**	6.8L 8Cyl V (420) JNP-3641 Batch 1	Bendix-2	11-21135-1	11-21135-1				
F	**1991**	6.8L 8Cyl V (420) JNP-3641 Batch 1	Bendix-2	11-29113-1	11-29113-1	N	4150844		D225
F	**1991**	6.8L 8Cyl V (420) JNP-3641 Batch 1	Bendix-2	29113N	29113N		4150844		
F	**1990**	7.6L 6Cyl L (466) JNP-3641 Batch 1	Bendix-2	11-21134-1	11-21134-1				
F	**1990**	7.6L 6Cyl L (466) JNP-3641 Batch 1	Bendix-2	11-21135-1	11-21135-1				
F	**1990**	7.6L 6Cyl L (466) JNP-3641 Batch 1	Bendix-2	11-29113-1	11-29113-1	N	4150844		D225
F	**1990**	7.6L 6Cyl L (466) JNP-3641 Batch 1	Bendix-2	29113N	29113N		4150844		
R	**1994-90**	7.3L 8Cyl V (444) JNP-3641 Batch 1	Bendix-2	11-21133-1	11-21133-1	N	4151020, 4151733		D380, D717
R	**1994-90**	7.3L 8Cyl V (444) JNP-3641 Batch 1	Bendix-2	11-21134-1	11-21134-1				
R	**1994-90**	7.3L 8Cyl V (444) JNP-3641 Batch 1	Bendix-2	11-21135-1	11-21135-1				
R	**1994-90**	7.3L 8Cyl V (444) JNP-3641 Batch 1	Bendix-2	11-29113-1	11-29113-1	N	4150844		D225
R	**1994-90**	7.3L 8Cyl V (444) JNP-3641 Batch 1	Bendix-2	11-29117-1	11-29117-1		4152219		
R	**1994-90**	7.3L 8Cyl V (444) JNP-3641 Batch 1	Bendix-2	29113N	29113N		4150844		
R	**1992-91**	5.9L 6Cyl L (360) JNP-3641 Batch 1	Bendix-2	11-21133-1	11-21133-1	N	4151020, 4151733		D380, D717
R	**1992-91**	5.9L 6Cyl L (360) JNP-3641 Batch 1	Bendix-2	11-21134-1	11-21134-1				
R	**1992-91**	5.9L 6Cyl L (360) JNP-3641 Batch 1	Bendix-2	11-21135-1	11-21135-1				
R	**1992-91**	5.9L 6Cyl L (360) JNP-3641 Batch 1	Bendix-2	11-29113-1	11-29113-1	N	4150844		D225
R	**1992-91**	5.9L 6Cyl L (360) JNP-3641 Batch 1	Bendix-2	11-29117-1	11-29117-1		4152219		
R	**1992-91**	5.9L 6Cyl L (360) JNP-3641 Batch 1	Bendix-2	29113N	29113N		4150844		
R	**1992**	14.0L 6Cyl L (855) JNP-3641 Batch 1	Bendix-2	11-21133-1	11-21133-1	N	4151020, 4151733		D380, D717
R	**1992**	14.0L 6Cyl L (855) JNP-3641 Batch 1	Bendix-2	11-21134-1	11-21134-1				
R	**1992**	14.0L 6Cyl L (855) JNP-3641 Batch 1	Bendix-2	11-21135-1	11-21135-1				

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
INTERNATIONAL (CONTD.)									
3700 (CONTD.)									
R	1992	14.0L 6Cyl L (855) JNP-3641 Batch 1	Bendix-2	11-29113-1	11-29113-1	N	4150844		D225
R	1992	14.0L 6Cyl L (855) JNP-3641 Batch 1	Bendix-2	11-29117-1	11-29117-1		4152219		
R	1992	14.0L 6Cyl L (855) JNP-3641 Batch 1	Bendix-2	29113N	29113N		4150844		
R	1991-90	14.6L 6Cyl L (893) JNP-3641 Batch 1	Bendix-2	11-21133-1	11-21133-1	N	4151020, 4151733		D380, D717
R	1991-90	14.6L 6Cyl L (893) JNP-3641 Batch 1	Bendix-2	11-21134-1	11-21134-1				
R	1991-90	14.6L 6Cyl L (893) JNP-3641 Batch 1	Bendix-2	11-21135-1	11-21135-1				
R	1991-90	14.6L 6Cyl L (893) JNP-3641 Batch 1	Bendix-2	11-29113-1	11-29113-1	N	4150844		D225
R	1991-90	14.6L 6Cyl L (893) JNP-3641 Batch 1	Bendix-2	11-29117-1	11-29117-1		4152219		
R	1991-90	14.6L 6Cyl L (893) JNP-3641 Batch 1	Bendix-2	29113N	29113N		4150844		
R	1991	6.8L 8Cyl V (420) JNP-3641 Batch 1	Bendix-2	11-21133-1	11-21133-1	N	4151020, 4151733		D380, D717
R	1991	6.8L 8Cyl V (420) JNP-3641 Batch 1	Bendix-2	11-21134-1	11-21134-1				
R	1991	6.8L 8Cyl V (420) JNP-3641 Batch 1	Bendix-2	11-21135-1	11-21135-1				
R	1991	6.8L 8Cyl V (420) JNP-3641 Batch 1	Bendix-2	11-29113-1	11-29113-1	N	4150844		D225
R	1991	6.8L 8Cyl V (420) JNP-3641 Batch 1	Bendix-2	11-29117-1	11-29117-1		4152219		
R	1991	6.8L 8Cyl V (420) JNP-3641 Batch 1	Bendix-2	29113N	29113N		4150844		
R	1990	7.6L 6Cyl L (466) JNP-3641 Batch 1	Bendix-2	11-21133-1	11-21133-1	N	4151020, 4151733		D380, D717
R	1990	7.6L 6Cyl L (466) JNP-3641 Batch 1	Bendix-2	11-21134-1	11-21134-1				
R	1990	7.6L 6Cyl L (466) JNP-3641 Batch 1	Bendix-2	11-21135-1	11-21135-1				
R	1990	7.6L 6Cyl L (466) JNP-3641 Batch 1	Bendix-2	11-29113-1	11-29113-1	N	4150844		D225
R	1990	7.6L 6Cyl L (466) JNP-3641 Batch 1	Bendix-2	11-29117-1	11-29117-1		4152219		
R	1990	7.6L 6Cyl L (466) JNP-3641 Batch 1	Bendix-2	29113N	29113N		4150844		
3800									
F	2003-98	7.3L 8Cyl V (444) JNP-3641 Batch 1	Bosch-2	55849	55849		4153269		
F	2003-98	7.6L 6Cyl L (466) JNP-3641 Batch 1	Bosch-2	55849	55849		4153269		
F	2003-98	7.3L 8Cyl V (444) JNP-3641 Batch 1	Bosch-2	55849N	55849N		4153269		
F	2003-98	7.6L 6Cyl L (466) JNP-3641 Batch 1	Bosch-2	55849N	55849N		4153269		
F	2003-98	7.3L 8Cyl V (444) JNP-3641 Batch 1	Bosch-2	55850	55850		4153222		
F	2003-98	7.6L 6Cyl L (466) JNP-3641 Batch 1	Bosch-2	55850	55850		4153222		
F	2003-98	7.3L 8Cyl V (444) JNP-3641 Batch 1	Bosch-2	55850N	55850N		4153222		
F	2003-98	7.6L 6Cyl L (466) JNP-3641 Batch 1	Bosch-2	55850N	55850N		4153222		
F	1999-98	14.6L 6Cyl L (893) JNP-3641 Batch 1	Bosch-2	55849	55849		4153269		
F	1999-98	14.6L 6Cyl L (893) JNP-3641 Batch 1	Bosch-2	55849N	55849N		4153269		

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
INTERNATIONAL (CONTD.)									
3800 (CONTD.)									
F	**1999-98**	14.6L 6Cyl L (893) JNP-3641 Batch 1	Bosch-2	55850	55850		4153222		
F	**1999-98**	14.6L 6Cyl L (893) JNP-3641 Batch 1	Bosch-2	55850N	55850N		4153222		
F	**1997-94**	7.3L 8Cyl V (444) JNP-3641 Batch 1	Bendix-2	11-21134-1	11-21134-1				
F	**1997-94**	7.3L 8Cyl V (444) JNP-3641 Batch 1	Bendix-2	11-21135-1	11-21135-1				
F	**1997-94**	7.3L 8Cyl V (444) JNP-3641 Batch 1	Bendix-2	11-29113-1	11-29113-1	N	4150844		D225
F	**1997-94**	7.3L 8Cyl V (444) JNP-3641 Batch 1	Bendix-2	29113N	29113N		4150844		
F	**1997-90**	7.6L 6Cyl L (466) JNP-3641 Batch 1	Bendix-2	11-21134-1	11-21134-1				
F	**1997-90**	7.6L 6Cyl L (466) JNP-3641 Batch 1	Bendix-2	11-21135-1	11-21135-1				
F	**1997-90**	7.6L 6Cyl L (466) JNP-3641 Batch 1	Bendix-2	11-29113-1	11-29113-1	N	4150844		D225
F	**1997-90**	7.6L 6Cyl L (466) JNP-3641 Batch 1	Bendix-2	29113N	29113N		4150844		
F	**1997**	14.6L 6Cyl L (893) JNP-3641 Batch 1	Bendix-2	11-21134-1	11-21134-1				
F	**1997**	8.5L 4Cyl L (519) JNP-3641 Batch 1	Bendix-2	11-21134-1	11-21134-1				
F	**1997**	14.6L 6Cyl L (893) JNP-3641 Batch 1	Bendix-2	11-21135-1	11-21135-1				
F	**1997**	8.5L 4Cyl L (519) JNP-3641 Batch 1	Bendix-2	11-21135-1	11-21135-1				
F	**1997**	14.6L 6Cyl L (893) JNP-3641 Batch 1	Bendix-2	11-29113-1	11-29113-1	N	4150844		D225
F	**1997**	8.5L 4Cyl L (519) JNP-3641 Batch 1	Bendix-2	11-29113-1	11-29113-1	N	4150844		D225
F	**1997**	14.6L 6Cyl L (893) JNP-3641 Batch 1	Bendix-2	29113N	29113N		4150844		
F	**1997**	8.5L 4Cyl L (519) JNP-3641 Batch 1	Bendix-2	29113N	29113N		4150844		
F	**1995-94**	6.7L 6Cyl L (408) JNP-3641 Batch 1	Bendix-2	11-21134-1	11-21134-1				
F	**1995-94**	6.7L 6Cyl L (408) JNP-3641 Batch 1	Bendix-2	11-21135-1	11-21135-1				
F	**1995-94**	6.7L 6Cyl L (408) JNP-3641 Batch 1	Bendix-2	11-29113-1	11-29113-1	N	4150844		D225
F	**1995-94**	6.7L 6Cyl L (408) JNP-3641 Batch 1	Bendix-2	29113N	29113N		4150844		
F	**1994-90**	5.9L 6Cyl L (360) JNP-3641 Batch 1	Bendix-2	11-21134-1	11-21134-1				
F	**1994-90**	5.9L 6Cyl L (360) JNP-3641 Batch 1	Bendix-2	11-21135-1	11-21135-1				
F	**1994-90**	5.9L 6Cyl L (360) JNP-3641 Batch 1	Bendix-2	11-29113-1	11-29113-1	N	4150844		D225
F	**1994-90**	5.9L 6Cyl L (360) JNP-3641 Batch 1	Bendix-2	29113N	29113N		4150844		
F	**1994**	11.1L 6Cyl L (677) JNP-3641 Batch 1	Bendix-2	11-21134-1	11-21134-1				
F	**1994**	11.1L 6Cyl L (677) JNP-3641 Batch 1	Bendix-2	11-21135-1	11-21135-1				
F	**1994**	11.1L 6Cyl L (677) JNP-3641 Batch 1	Bendix-2	11-29113-1	11-29113-1	N	4150844		D225
F	**1994**	11.1L 6Cyl L (677) JNP-3641 Batch 1	Bendix-2	29113N	29113N		4150844		
F	**1993**	10.0L 6Cyl L (611) JNP-3641 Batch 1	Bendix-2	11-21134-1	11-21134-1				
F	**1993**	10.0L 6Cyl L (611) JNP-3641 Batch 1	Bendix-2	11-21135-1	11-21135-1				

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
INTERNATIONAL (CONTD.)									
3800 (CONTD.)									
F	1993	10.0L 6Cyl L (611) JNP-3641 Batch 1	Bendix-2	11-29113-1	11-29113-1	N	4150844		D225
F	1993	10.0L 6Cyl L (611) JNP-3641 Batch 1	Bendix-2	29113N	29113N		4150844		
F	1992-90	14.6L 6Cyl L (893) JNP-3641 Batch 1	Bendix-2	11-21134-1	11-21134-1				
F	1992-90	14.6L 6Cyl L (893) JNP-3641 Batch 1	Bendix-2	11-21135-1	11-21135-1				
F	1992-90	14.6L 6Cyl L (893) JNP-3641 Batch 1	Bendix-2	11-29113-1	11-29113-1	N	4150844		D225
F	1992-90	14.6L 6Cyl L (893) JNP-3641 Batch 1	Bendix-2	29113N	29113N		4150844		
F	1992	11.1L 6Cyl L (677) JNP-3641 Batch 1	Bendix-2	11-21134-1	11-21134-1				
F	1992	12.7L 6Cyl L (774) JNP-3641 Batch 1	Bendix-2	11-21134-1	11-21134-1				
F	1992	11.1L 6Cyl L (677) JNP-3641 Batch 1	Bendix-2	11-21135-1	11-21135-1				
F	1992	12.7L 6Cyl L (774) JNP-3641 Batch 1	Bendix-2	11-21135-1	11-21135-1				
F	1992	11.1L 6Cyl L (677) JNP-3641 Batch 1	Bendix-2	11-29113-1	11-29113-1	N	4150844		D225
F	1992	12.7L 6Cyl L (774) JNP-3641 Batch 1	Bendix-2	11-29113-1	11-29113-1	N	4150844		D225
F	1992	11.1L 6Cyl L (677) JNP-3641 Batch 1	Bendix-2	29113N	29113N		4150844		
F	1992	12.7L 6Cyl L (774) JNP-3641 Batch 1	Bendix-2	29113N	29113N		4150844		
F	1991-90	14.0L 6Cyl L (855) JNP-3641 Batch 1	Bendix-2	11-21134-1	11-21134-1				
F	1991-90	14.0L 6Cyl L (855) JNP-3641 Batch 1	Bendix-2	11-21135-1	11-21135-1				
F	1991-90	14.0L 6Cyl L (855) JNP-3641 Batch 1	Bendix-2	11-29113-1	11-29113-1	N	4150844		D225
F	1991-90	14.0L 6Cyl L (855) JNP-3641 Batch 1	Bendix-2	29113N	29113N		4150844		
F	1991	6.8L 8Cyl V (420) JNP-3641 Batch 1	Bendix-2	11-21134-1	11-21134-1				
F	1991	9.0L 6Cyl V (552) JNP-3641 Batch 1	Bendix-2	11-21134-1	11-21134-1				
F	1991	6.8L 8Cyl V (420) JNP-3641 Batch 1	Bendix-2	11-21135-1	11-21135-1				
F	1991	9.0L 6Cyl V (552) JNP-3641 Batch 1	Bendix-2	11-21135-1	11-21135-1				
F	1991	6.8L 8Cyl V (420) JNP-3641 Batch 1	Bendix-2	11-29113-1	11-29113-1	N	4150844		D225
F	1991	9.0L 6Cyl V (552) JNP-3641 Batch 1	Bendix-2	11-29113-1	11-29113-1	N	4150844		D225
F	1991	6.8L 8Cyl V (420) JNP-3641 Batch 1	Bendix-2	29113N	29113N		4150844		
F	1991	9.0L 6Cyl V (552) JNP-3641 Batch 1	Bendix-2	29113N	29113N		4150844		
F	1990	-L -Cyl - (-) JNP-3641 Batch 1	Bendix-2	11-21134-1	11-21134-1				
F	1990	10.0L 6Cyl L (611) JNP-3641 Batch 1	Bendix-2	11-21134-1	11-21134-1				
F	1990	7.3L 8Cyl V (444) JNP-3641 Batch 1	Bendix-2	11-21134-1	11-21134-1				
F	1990	-L -Cyl - (-) JNP-3641 Batch 1	Bendix-2	11-21135-1	11-21135-1				
F	1990	10.0L 6Cyl L (611) JNP-3641 Batch 1	Bendix-2	11-21135-1	11-21135-1				
F	1990	7.3L 8Cyl V (444) JNP-3641 Batch 1	Bendix-2	11-21135-1	11-21135-1				
F	1990	-L -Cyl - (-) JNP-3641 Batch 1	Bendix-2	11-29113-1	11-29113-1	N	4150844		D225

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
INTERNATIONAL (CONTD.)									
3800 (CONTD.)									
F	1990	10.0L 6Cyl L (611) JNP-3641 Batch 1	Bendix-2	11-29113-1	11-29113-1	N	4150844		D225
F	1990	7.3L 8Cyl V (444) JNP-3641 Batch 1	Bendix-2	11-29113-1	11-29113-1	N	4150844		D225
F	1990	-L -Cyl - (-) JNP-3641 Batch 1	Bendix-2	29113N	29113N		4150844		
F	1990	10.0L 6Cyl L (611) JNP-3641 Batch 1	Bendix-2	29113N	29113N		4150844		
F	1990	7.3L 8Cyl V (444) JNP-3641 Batch 1	Bendix-2	29113N	29113N		4150844		
R	2003-98	7.3L 8Cyl V (444) JNP-3641 Batch 1	Bosch-2	55849	55849		4153269		
R	2003-98	7.6L 6Cyl L (466) JNP-3641 Batch 1	Bosch-2	55849	55849		4153269		
R	2003-98	7.3L 8Cyl V (444) JNP-3641 Batch 1	Bosch-2	55849N	55849N		4153269		
R	2003-98	7.6L 6Cyl L (466) JNP-3641 Batch 1	Bosch-2	55849N	55849N		4153269		
R	2003-98	7.3L 8Cyl V (444) JNP-3641 Batch 1	Bosch-2	55850	55850		4153222		
R	2003-98	7.6L 6Cyl L (466) JNP-3641 Batch 1	Bosch-2	55850	55850		4153222		
R	2003-98	7.3L 8Cyl V (444) JNP-3641 Batch 1	Bosch-2	55850N	55850N		4153222		
R	2003-98	7.6L 6Cyl L (466) JNP-3641 Batch 1	Bosch-2	55850N	55850N		4153222		
R	1999-98	14.6L 6Cyl L (893) JNP-3641 Batch 1	Bosch-2	55849	55849		4153269		
R	1999-98	14.6L 6Cyl L (893) JNP-3641 Batch 1	Bosch-2	55849N	55849N		4153269		
R	1999-98	14.6L 6Cyl L (893) JNP-3641 Batch 1	Bosch-2	55850	55850		4153222		
R	1999-98	14.6L 6Cyl L (893) JNP-3641 Batch 1	Bosch-2	55850N	55850N		4153222		
R	1997-94	7.3L 8Cyl V (444) JNP-3641 Batch 1	Bendix-2	11-21133-1	11-21133-1	N	4151020, 4151733		D380, D717
R	1997-94	7.3L 8Cyl V (444) JNP-3641 Batch 1	Bendix-2	11-21134-1	11-21134-1				
R	1997-94	7.3L 8Cyl V (444) JNP-3641 Batch 1	Bendix-2	11-21135-1	11-21135-1				
R	1997-94	7.3L 8Cyl V (444) JNP-3641 Batch 1	Bendix-2	11-29113-1	11-29113-1	N	4150844		D225
R	1997-94	7.3L 8Cyl V (444) JNP-3641 Batch 1	Bendix-2	11-29117-1	11-29117-1		4152219		
R	1997-94	7.3L 8Cyl V (444) JNP-3641 Batch 1	Bendix-2	29113N	29113N		4150844		
R	1997-90	7.6L 6Cyl L (466) JNP-3641 Batch 1	Bendix-2	11-21133-1	11-21133-1	N	4151020, 4151733		D380, D717
R	1997-90	7.6L 6Cyl L (466) JNP-3641 Batch 1	Bendix-2	11-21134-1	11-21134-1				
R	1997-90	7.6L 6Cyl L (466) JNP-3641 Batch 1	Bendix-2	11-21135-1	11-21135-1				
R	1997-90	7.6L 6Cyl L (466) JNP-3641 Batch 1	Bendix-2	11-29113-1	11-29113-1	N	4150844		D225
R	1997-90	7.6L 6Cyl L (466) JNP-3641 Batch 1	Bendix-2	11-29117-1	11-29117-1		4152219		
R	1997-90	7.6L 6Cyl L (466) JNP-3641 Batch 1	Bendix-2	29113N	29113N		4150844		
R	1997	14.6L 6Cyl L (893) JNP-3641 Batch 1	Bendix-2	11-21133-1	11-21133-1	N	4151020, 4151733		D380, D717
R	1997	8.5L 4Cyl L (519) JNP-3641 Batch 1	Bendix-2	11-21133-1	11-21133-1	N	4151020, 4151733		D380, D717
R	1997	14.6L 6Cyl L (893) JNP-3641 Batch 1	Bendix-2	11-21134-1	11-21134-1				

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
INTERNATIONAL (CONTD.)									
3800 (CONTD.)									
R	1997	8.5L 4Cyl L (519) JNP-3641 Batch 1	Bendix-2	11-21134-1	11-21134-1				
R	1997	14.6L 6Cyl L (893) JNP-3641 Batch 1	Bendix-2	11-21135-1	11-21135-1				
R	1997	8.5L 4Cyl L (519) JNP-3641 Batch 1	Bendix-2	11-21135-1	11-21135-1				
R	1997	14.6L 6Cyl L (893) JNP-3641 Batch 1	Bendix-2	11-29113-1	11-29113-1	N	4150844		D225
R	1997	8.5L 4Cyl L (519) JNP-3641 Batch 1	Bendix-2	11-29113-1	11-29113-1	N	4150844		D225
R	1997	14.6L 6Cyl L (893) JNP-3641 Batch 1	Bendix-2	11-29117-1	11-29117-1		4152219		
R	1997	8.5L 4Cyl L (519) JNP-3641 Batch 1	Bendix-2	11-29117-1	11-29117-1		4152219		
R	1997	14.6L 6Cyl L (893) JNP-3641 Batch 1	Bendix-2	29113N	29113N		4150844		
R	1997	8.5L 4Cyl L (519) JNP-3641 Batch 1	Bendix-2	29113N	29113N		4150844		
R	1995-94	6.7L 6Cyl L (408) JNP-3641 Batch 1	Bendix-2	11-21133-1	11-21133-1	N	4151020, 4151733		D380, D717
R	1995-94	6.7L 6Cyl L (408) JNP-3641 Batch 1	Bendix-2	11-21134-1	11-21134-1				
R	1995-94	6.7L 6Cyl L (408) JNP-3641 Batch 1	Bendix-2	11-21135-1	11-21135-1				
R	1995-94	6.7L 6Cyl L (408) JNP-3641 Batch 1	Bendix-2	11-29113-1	11-29113-1	N	4150844		D225
R	1995-94	6.7L 6Cyl L (408) JNP-3641 Batch 1	Bendix-2	11-29117-1	11-29117-1		4152219		
R	1995-94	6.7L 6Cyl L (408) JNP-3641 Batch 1	Bendix-2	29113N	29113N		4150844		
R	1994-90	5.9L 6Cyl L (360) JNP-3641 Batch 1	Bendix-2	11-21133-1	11-21133-1	N	4151020, 4151733		D380, D717
R	1994-90	5.9L 6Cyl L (360) JNP-3641 Batch 1	Bendix-2	11-21134-1	11-21134-1				
R	1994-90	5.9L 6Cyl L (360) JNP-3641 Batch 1	Bendix-2	11-21135-1	11-21135-1				
R	1994-90	5.9L 6Cyl L (360) JNP-3641 Batch 1	Bendix-2	11-29113-1	11-29113-1	N	4150844		D225
R	1994-90	5.9L 6Cyl L (360) JNP-3641 Batch 1	Bendix-2	11-29117-1	11-29117-1		4152219		
R	1994-90	5.9L 6Cyl L (360) JNP-3641 Batch 1	Bendix-2	29113N	29113N		4150844		
R	1994	11.1L 6Cyl L (677) JNP-3641 Batch 1	Bendix-2	11-21133-1	11-21133-1	N	4151020, 4151733		D380, D717
R	1994	11.1L 6Cyl L (677) JNP-3641 Batch 1	Bendix-2	11-21134-1	11-21134-1				
R	1994	11.1L 6Cyl L (677) JNP-3641 Batch 1	Bendix-2	11-21135-1	11-21135-1				
R	1994	11.1L 6Cyl L (677) JNP-3641 Batch 1	Bendix-2	11-29113-1	11-29113-1	N	4150844		D225
R	1994	11.1L 6Cyl L (677) JNP-3641 Batch 1	Bendix-2	11-29117-1	11-29117-1		4152219		
R	1994	11.1L 6Cyl L (677) JNP-3641 Batch 1	Bendix-2	29113N	29113N		4150844		
R	1993	10.0L 6Cyl L (611) JNP-3641 Batch 1	Bendix-2	11-21133-1	11-21133-1	N	4151020, 4151733		D380, D717
R	1993	10.0L 6Cyl L (611) JNP-3641 Batch 1	Bendix-2	11-21134-1	11-21134-1				
R	1993	10.0L 6Cyl L (611) JNP-3641 Batch 1	Bendix-2	11-21135-1	11-21135-1				
R	1993	10.0L 6Cyl L (611) JNP-3641 Batch 1	Bendix-2	11-29113-1	11-29113-1	N	4150844		D225
R	1993	10.0L 6Cyl L (611) JNP-3641 Batch 1	Bendix-2	11-29117-1	11-29117-1		4152219		

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
INTERNATIONAL (CONTD.)									
3800 (CONTD.)									
R	**1993**	10.0L 6Cyl L (611) JNP-3641 Batch 1	Bendix-2	29113N	29113N		4150844		
R	**1992-90**	14.6L 6Cyl L (893) JNP-3641 Batch 1	Bendix-2	11-21133-1	11-21133-1	N	4151020, 4151733		D380, D717
R	**1992-90**	14.6L 6Cyl L (893) JNP-3641 Batch 1	Bendix-2	11-21134-1	11-21134-1				
R	**1992-90**	14.6L 6Cyl L (893) JNP-3641 Batch 1	Bendix-2	11-21135-1	11-21135-1				
R	**1992-90**	14.6L 6Cyl L (893) JNP-3641 Batch 1	Bendix-2	11-29113-1	11-29113-1	N	4150844		D225
R	**1992-90**	14.6L 6Cyl L (893) JNP-3641 Batch 1	Bendix-2	11-29117-1	11-29117-1		4152219		
R	**1992-90**	14.6L 6Cyl L (893) JNP-3641 Batch 1	Bendix-2	29113N	29113N		4150844		
R	**1992**	11.1L 6Cyl L (677) JNP-3641 Batch 1	Bendix-2	11-21133-1	11-21133-1	N	4151020, 4151733		D380, D717
R	**1992**	12.7L 6Cyl L (774) JNP-3641 Batch 1	Bendix-2	11-21133-1	11-21133-1	N	4151020, 4151733		D380, D717
R	**1992**	11.1L 6Cyl L (677) JNP-3641 Batch 1	Bendix-2	11-21134-1	11-21134-1				
R	**1992**	12.7L 6Cyl L (774) JNP-3641 Batch 1	Bendix-2	11-21134-1	11-21134-1				
R	**1992**	11.1L 6Cyl L (677) JNP-3641 Batch 1	Bendix-2	11-21135-1	11-21135-1				
R	**1992**	12.7L 6Cyl L (774) JNP-3641 Batch 1	Bendix-2	11-21135-1	11-21135-1				
R	**1992**	11.1L 6Cyl L (677) JNP-3641 Batch 1	Bendix-2	11-29113-1	11-29113-1	N	4150844		D225
R	**1992**	12.7L 6Cyl L (774) JNP-3641 Batch 1	Bendix-2	11-29113-1	11-29113-1	N	4150844		D225
R	**1992**	11.1L 6Cyl L (677) JNP-3641 Batch 1	Bendix-2	11-29117-1	11-29117-1		4152219		
R	**1992**	12.7L 6Cyl L (774) JNP-3641 Batch 1	Bendix-2	11-29117-1	11-29117-1		4152219		
R	**1992**	11.1L 6Cyl L (677) JNP-3641 Batch 1	Bendix-2	29113N	29113N		4150844		
R	**1992**	12.7L 6Cyl L (774) JNP-3641 Batch 1	Bendix-2	29113N	29113N		4150844		
R	**1991-90**	14.0L 6Cyl L (855) JNP-3641 Batch 1	Bendix-2	11-21133-1	11-21133-1	N	4151020, 4151733		D380, D717
R	**1991-90**	14.0L 6Cyl L (855) JNP-3641 Batch 1	Bendix-2	11-21134-1	11-21134-1				
R	**1991-90**	14.0L 6Cyl L (855) JNP-3641 Batch 1	Bendix-2	11-21135-1	11-21135-1				
R	**1991-90**	14.0L 6Cyl L (855) JNP-3641 Batch 1	Bendix-2	11-29113-1	11-29113-1	N	4150844		D225
R	**1991-90**	14.0L 6Cyl L (855) JNP-3641 Batch 1	Bendix-2	11-29117-1	11-29117-1		4152219		
R	**1991-90**	14.0L 6Cyl L (855) JNP-3641 Batch 1	Bendix-2	29113N	29113N		4150844		
R	**1991**	6.8L 8Cyl V (420) JNP-3641 Batch 1	Bendix-2	11-21133-1	11-21133-1	N	4151020, 4151733		D380, D717
R	**1991**	9.0L 6Cyl V (552) JNP-3641 Batch 1	Bendix-2	11-21133-1	11-21133-1	N	4151020, 4151733		D380, D717
R	**1991**	6.8L 8Cyl V (420) JNP-3641 Batch 1	Bendix-2	11-21134-1	11-21134-1				
R	**1991**	9.0L 6Cyl V (552) JNP-3641 Batch 1	Bendix-2	11-21134-1	11-21134-1				
R	**1991**	6.8L 8Cyl V (420) JNP-3641 Batch 1	Bendix-2	11-21135-1	11-21135-1				
R	**1991**	9.0L 6Cyl V (552) JNP-3641 Batch 1	Bendix-2	11-21135-1	11-21135-1				
R	**1991**	6.8L 8Cyl V (420) JNP-3641 Batch 1	Bendix-2	11-29113-1	11-29113-1	N	4150844		D225

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
INTERNATIONAL (CONTD.)									
3800 (CONTD.)									
R	1991	9.0L 6Cyl V (552) JNP-3641 Batch 1	Bendix-2	11-29113-1	11-29113-1	N	4150844		D225
R	1991	6.8L 8Cyl V (420) JNP-3641 Batch 1	Bendix-2	11-29117-1	11-29117-1		4152219		
R	1991	9.0L 6Cyl V (552) JNP-3641 Batch 1	Bendix-2	11-29117-1	11-29117-1		4152219		
R	1991	6.8L 8Cyl V (420) JNP-3641 Batch 1	Bendix-2	29113N	29113N		4150844		
R	1991	9.0L 6Cyl V (552) JNP-3641 Batch 1	Bendix-2	29113N	29113N		4150844		
R	1990	-L -Cyl - (-) JNP-3641 Batch 1	Bendix-2	11-21133-1	11-21133-1	N	4151020, 4151733		D380, D717
R	1990	10.0L 6Cyl L (611) JNP-3641 Batch 1	Bendix-2	11-21133-1	11-21133-1	N	4151020, 4151733		D380, D717
R	1990	7.3L 8Cyl V (444) JNP-3641 Batch 1	Bendix-2	11-21133-1	11-21133-1	N	4151020, 4151733		D380, D717
R	1990	-L -Cyl - (-) JNP-3641 Batch 1	Bendix-2	11-21134-1	11-21134-1				
R	1990	10.0L 6Cyl L (611) JNP-3641 Batch 1	Bendix-2	11-21134-1	11-21134-1				
R	1990	7.3L 8Cyl V (444) JNP-3641 Batch 1	Bendix-2	11-21134-1	11-21134-1				
R	1990	-L -Cyl - (-) JNP-3641 Batch 1	Bendix-2	11-21135-1	11-21135-1				
R	1990	10.0L 6Cyl L (611) JNP-3641 Batch 1	Bendix-2	11-21135-1	11-21135-1				
R	1990	7.3L 8Cyl V (444) JNP-3641 Batch 1	Bendix-2	11-21135-1	11-21135-1				
R	1990	-L -Cyl - (-) JNP-3641 Batch 1	Bendix-2	11-29113-1	11-29113-1	N	4150844		D225
R	1990	10.0L 6Cyl L (611) JNP-3641 Batch 1	Bendix-2	11-29113-1	11-29113-1	N	4150844		D225
R	1990	7.3L 8Cyl V (444) JNP-3641 Batch 1	Bendix-2	11-29113-1	11-29113-1	N	4150844		D225
R	1990	-L -Cyl - (-) JNP-3641 Batch 1	Bendix-2	11-29117-1	11-29117-1		4152219		
R	1990	10.0L 6Cyl L (611) JNP-3641 Batch 1	Bendix-2	11-29117-1	11-29117-1		4152219		
R	1990	7.3L 8Cyl V (444) JNP-3641 Batch 1	Bendix-2	11-29117-1	11-29117-1		4152219		
R	1990	-L -Cyl - (-) JNP-3641 Batch 1	Bendix-2	29113N	29113N		4150844		
R	1990	10.0L 6Cyl L (611) JNP-3641 Batch 1	Bendix-2	29113N	29113N		4150844		
R	1990	7.3L 8Cyl V (444) JNP-3641 Batch 1	Bendix-2	29113N	29113N		4150844		
3900FC									
F	1994-91	5.9L 6Cyl L (360) JNP-3641 Batch 1	Bendix-2	11-21134-1	11-21134-1				
F	1994-91	7.6L 6Cyl L (466) JNP-3641 Batch 1	Bendix-2	11-21134-1	11-21134-1				
F	1994-91	5.9L 6Cyl L (360) JNP-3641 Batch 1	Bendix-2	11-21135-1	11-21135-1				
F	1994-91	7.6L 6Cyl L (466) JNP-3641 Batch 1	Bendix-2	11-21135-1	11-21135-1				
F	1994-91	5.9L 6Cyl L (360) JNP-3641 Batch 1	Bendix-2	11-29113-1	11-29113-1	N	4150844		D225
F	1994-91	7.6L 6Cyl L (466) JNP-3641 Batch 1	Bendix-2	11-29113-1	11-29113-1	N	4150844		D225
F	1994-91	5.9L 6Cyl L (360) JNP-3641 Batch 1	Bendix-2	29113N	29113N		4150844		
F	1994-91	7.6L 6Cyl L (466) JNP-3641 Batch 1	Bendix-2	29113N	29113N		4150844		
F	1994	6.7L 6Cyl L (408) JNP-3641 Batch 1	Bendix-2	11-21134-1	11-21134-1				
F	1994	6.7L 6Cyl L (408) JNP-3641 Batch 1	Bendix-2	11-21135-1	11-21135-1				

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
INTERNATIONAL (CONTD.)									
3900FC (CONTD.)									
F	1994	6.7L 6Cyl L (408) JNP-3641 Batch 1	Bendix-2	11-29113-1	11-29113-1	N	4150844		D225
F	1994	6.7L 6Cyl L (408) JNP-3641 Batch 1	Bendix-2	29113N	29113N		4150844		
R	1994-91	5.9L 6Cyl L (360) JNP-3641 Batch 1	Bendix-2	11-21133-1	11-21133-1	N	4151020, 4151733		D380, D717
R	1994-91	7.6L 6Cyl L (466) JNP-3641 Batch 1	Bendix-2	11-21133-1	11-21133-1	N	4151020, 4151733		D380, D717
R	1994-91	5.9L 6Cyl L (360) JNP-3641 Batch 1	Bendix-2	11-21134-1	11-21134-1				
R	1994-91	7.6L 6Cyl L (466) JNP-3641 Batch 1	Bendix-2	11-21134-1	11-21134-1				
R	1994-91	5.9L 6Cyl L (360) JNP-3641 Batch 1	Bendix-2	11-21135-1	11-21135-1				
R	1994-91	7.6L 6Cyl L (466) JNP-3641 Batch 1	Bendix-2	11-21135-1	11-21135-1				
R	1994-91	5.9L 6Cyl L (360) JNP-3641 Batch 1	Bendix-2	11-29113-1	11-29113-1	N	4150844		D225
R	1994-91	7.6L 6Cyl L (466) JNP-3641 Batch 1	Bendix-2	11-29113-1	11-29113-1	N	4150844		D225
R	1994-91	5.9L 6Cyl L (360) JNP-3641 Batch 1	Bendix-2	11-29117-1	11-29117-1		4152219		
R	1994-91	7.6L 6Cyl L (466) JNP-3641 Batch 1	Bendix-2	11-29117-1	11-29117-1		4152219		
R	1994-91	5.9L 6Cyl L (360) JNP-3641 Batch 1	Bendix-2	29113N	29113N		4150844		
R	1994-91	7.6L 6Cyl L (466) JNP-3641 Batch 1	Bendix-2	29113N	29113N		4150844		
R	1994	6.7L 6Cyl L (408) JNP-3641 Batch 1	Bendix-2	11-21133-1	11-21133-1	N	4151020, 4151733		D380, D717
R	1994	6.7L 6Cyl L (408) JNP-3641 Batch 1	Bendix-2	11-21134-1	11-21134-1				
R	1994	6.7L 6Cyl L (408) JNP-3641 Batch 1	Bendix-2	11-21135-1	11-21135-1				
R	1994	6.7L 6Cyl L (408) JNP-3641 Batch 1	Bendix-2	11-29113-1	11-29113-1	N	4150844		D225
R	1994	6.7L 6Cyl L (408) JNP-3641 Batch 1	Bendix-2	11-29117-1	11-29117-1		4152219		
R	1994	6.7L 6Cyl L (408) JNP-3641 Batch 1	Bendix-2	29113N	29113N		4150844		
4300									
F	2007-02	7.6L 6Cyl L (466) JNP-17435	Bosch-2	55849	55849		4153269		
F	2007-02	7.6L 6Cyl L (466) JNP-17435	Bosch-2	55849N	55849N		4153269		
F	2007-02	7.6L 6Cyl L (466) JNP-17435	Bosch-2	55850	55850		4153222		
F	2007-02	7.6L 6Cyl L (466) JNP-17435	Bosch-2	55850N	55850N		4153222		
F	2003	6.0L 8Cyl V (365) JNP-3641 Batch 1	Bosch-2	55849	55849		4153269		
F	2003	6.0L 8Cyl V (365) JNP-3641 Batch 1	Bosch-2	55849N	55849N		4153269		
F	2003	6.0L 8Cyl V (365) JNP-3641 Batch 1	Bosch-2	55850	55850		4153222		
F	2003	6.0L 8Cyl V (365) JNP-3641 Batch 1	Bosch-2	55850N	55850N		4153222		
F	2002	8.5L 4Cyl L (519) JNP-3641 Batch 1	Bosch-2	55849	55849		4153269		
F	2002	8.5L 4Cyl L (519) JNP-3641 Batch 1	Bosch-2	55849N	55849N		4153269		
F	2002	8.5L 4Cyl L (519) JNP-3641 Batch 1	Bosch-2	55850	55850		4153222		
F	2002	8.5L 4Cyl L (519) JNP-3641 Batch 1	Bosch-2	55850N	55850N		4153222		
R	2007-02	7.6L 6Cyl L (466) JNP-17435	Bosch-2	55849	55849		4153269		

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
INTERNATIONAL (CONTD.)									
4300 (CONTD.)									
R	2007-02	7.6L 6Cyl L (466) JNP-17435	Bosch-2	55849N	55849N		4153269		
R	2007-02	7.6L 6Cyl L (466) JNP-17435	Bosch-2	55850	55850		4153222		
R	2007-02	7.6L 6Cyl L (466) JNP-17435	Bosch-2	55850N	55850N		4153222		
R	2003	6.0L 8Cyl V (365) JNP-3641 Batch 1	Bosch-2	55849	55849		4153269		
R	2003	6.0L 8Cyl V (365) JNP-3641 Batch 1	Bosch-2	55849N	55849N		4153269		
R	2003	6.0L 8Cyl V (365) JNP-3641 Batch 1	Bosch-2	55850	55850		4153222		
R	2003	6.0L 8Cyl V (365) JNP-3641 Batch 1	Bosch-2	55850N	55850N		4153222		
R	2002	8.5L 4Cyl L (519) JNP-3641 Batch 1	Bosch-2	55849	55849		4153269		
R	2002	8.5L 4Cyl L (519) JNP-3641 Batch 1	Bosch-2	55849N	55849N		4153269		
R	2002	8.5L 4Cyl L (519) JNP-3641 Batch 1	Bosch-2	55850	55850		4153222		
R	2002	8.5L 4Cyl L (519) JNP-3641 Batch 1	Bosch-2	55850N	55850N		4153222		
4300LP									
F	2007-02	7.6L 6Cyl L (466) JNP-3641 Batch 1	Bosch-2	55849	55849		4153269		
F	2007-02	7.6L 6Cyl L (466) JNP-3641 Batch 1	Bosch-2	55849N	55849N		4153269		
F	2007-02	7.6L 6Cyl L (466) JNP-3641 Batch 1	Bosch-2	55850	55850		4153222		
F	2007-02	7.6L 6Cyl L (466) JNP-3641 Batch 1	Bosch-2	55850N	55850N		4153222		
R	2007-02	7.6L 6Cyl L (466) JNP-3641 Batch 1	Bosch-2	55849	55849		4153269		
R	2007-02	7.6L 6Cyl L (466) JNP-3641 Batch 1	Bosch-2	55849N	55849N		4153269		
R	2007-02	7.6L 6Cyl L (466) JNP-3641 Batch 1	Bosch-2	55850	55850		4153222		
R	2007-02	7.6L 6Cyl L (466) JNP-3641 Batch 1	Bosch-2	55850N	55850N		4153222		
4600									
F	1995-90	7.3L 8Cyl V (444) JNP-3641 Batch 1	Bendix-2	11-21134-1	11-21134-1				
F	1995-90	7.3L 8Cyl V (444) JNP-3641 Batch 1	Bendix-2	11-21135-1	11-21135-1				
F	1995-90	7.3L 8Cyl V (444) JNP-3641 Batch 1	Bendix-2	11-29113-1	11-29113-1	N	4150844		D225
F	1995-90	7.3L 8Cyl V (444) JNP-3641 Batch 1	Bendix-2	29113N	29113N		4150844		
F	1990	14.0L 6Cyl L (855) JNP-3641 Batch 1	Bendix-2	11-21134-1	11-21134-1				
F	1990	14.0L 6Cyl L (855) JNP-3641 Batch 1	Bendix-2	11-21135-1	11-21135-1				
F	1990	14.0L 6Cyl L (855) JNP-3641 Batch 1	Bendix-2	11-29113-1	11-29113-1	N	4150844		D225
F	1990	14.0L 6Cyl L (855) JNP-3641 Batch 1	Bendix-2	29113N	29113N		4150844		
R	1995-90	7.3L 8Cyl V (444) JNP-3641 Batch 1	Bendix-2	11-21133-1	11-21133-1	N	4151020, 4151733		D380, D717
R	1995-90	7.3L 8Cyl V (444) JNP-3641 Batch 1	Bendix-2	11-21134-1	11-21134-1				
R	1995-90	7.3L 8Cyl V (444) JNP-3641 Batch 1	Bendix-2	11-21135-1	11-21135-1				
R	1995-90	7.3L 8Cyl V (444) JNP-3641 Batch 1	Bendix-2	11-29113-1	11-29113-1	N	4150844		D225

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
INTERNATIONAL (CONTD.)									
4600 (CONTD.)									
R	1995-90	7.3L 8Cyl V (444) JNP-3641 Batch 1	Bendix-2	11-29117-1	11-29117-1		4152219		
R	1995-90	7.3L 8Cyl V (444) JNP-3641 Batch 1	Bendix-2	29113N	29113N		4150844		
R	1990	14.0L 6Cyl L (855) JNP-3641 Batch 1	Bendix-2	11-21133-1	11-21133-1	N	4151020, 4151733		D380, D717
R	1990	14.0L 6Cyl L (855) JNP-3641 Batch 1	Bendix-2	11-21134-1	11-21134-1				
R	1990	14.0L 6Cyl L (855) JNP-3641 Batch 1	Bendix-2	11-21135-1	11-21135-1				
R	1990	14.0L 6Cyl L (855) JNP-3641 Batch 1	Bendix-2	11-29113-1	11-29113-1	N	4150844		D225
R	1990	14.0L 6Cyl L (855) JNP-3641 Batch 1	Bendix-2	11-29117-1	11-29117-1		4152219		
R	1990	14.0L 6Cyl L (855) JNP-3641 Batch 1	Bendix-2	29113N	29113N		4150844		
4600LP									
F	1994-90	7.3L 8Cyl V (444) JNP-3641 Batch 1	Bendix-2	11-21134-1	11-21134-1				
F	1994-90	7.3L 8Cyl V (444) JNP-3641 Batch 1	Bendix-2	11-21135-1	11-21135-1				
F	1994-90	7.3L 8Cyl V (444) JNP-3641 Batch 1	Bendix-2	11-29113-1	11-29113-1	N	4150844		D225
F	1994-90	7.3L 8Cyl V (444) JNP-3641 Batch 1	Bendix-2	29113N	29113N		4150844		
R	1994-90	7.3L 8Cyl V (444) JNP-3641 Batch 1	Bendix-2	11-21133-1	11-21133-1	N	4151020, 4151733		D380, D717
R	1994-90	7.3L 8Cyl V (444) JNP-3641 Batch 1	Bendix-2	11-21134-1	11-21134-1				
R	1994-90	7.3L 8Cyl V (444) JNP-3641 Batch 1	Bendix-2	11-21135-1	11-21135-1				
R	1994-90	7.3L 8Cyl V (444) JNP-3641 Batch 1	Bendix-2	11-29113-1	11-29113-1	N	4150844		D225
R	1994-90	7.3L 8Cyl V (444) JNP-3641 Batch 1	Bendix-2	11-29117-1	11-29117-1		4152219		
R	1994-90	7.3L 8Cyl V (444) JNP-3641 Batch 1	Bendix-2	29113N	29113N		4150844		
4600UH									
F	1990	7.3L 8Cyl V (444) JNP-3641 Batch 1	Bendix-2	11-21134-1	11-21134-1				
F	1990	7.3L 8Cyl V (444) JNP-3641 Batch 1	Bendix-2	11-21135-1	11-21135-1				
F	1990	7.3L 8Cyl V (444) JNP-3641 Batch 1	Bendix-2	11-29113-1	11-29113-1	N	4150844		D225
F	1990	7.3L 8Cyl V (444) JNP-3641 Batch 1	Bendix-2	29113N	29113N		4150844		
R	1990	7.3L 8Cyl V (444) JNP-3641 Batch 1	Bendix-2	11-21133-1	11-21133-1	N	4151020, 4151733		D380, D717
R	1990	7.3L 8Cyl V (444) JNP-3641 Batch 1	Bendix-2	11-21134-1	11-21134-1				
R	1990	7.3L 8Cyl V (444) JNP-3641 Batch 1	Bendix-2	11-21135-1	11-21135-1				
R	1990	7.3L 8Cyl V (444) JNP-3641 Batch 1	Bendix-2	11-29113-1	11-29113-1	N	4150844		D225
R	1990	7.3L 8Cyl V (444) JNP-3641 Batch 1	Bendix-2	11-29117-1	11-29117-1		4152219		
R	1990	7.3L 8Cyl V (444) JNP-3641 Batch 1	Bendix-2	29113N	29113N		4150844		
4700									
F	2002-98	7.3L 8Cyl V (444) JNP-3641 Batch 1	Bosch-2	55849	55849		4153269		
F	2002-98	7.6L 6Cyl L (466) JNP-17435	Bosch-2	55849	55849		4153269		

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
INTERNATIONAL (CONTD.)									
4700 (CONTD.)									
F	2002-98	8.7L 6Cyl L (530) JNP-3641 Batch 1	Bosch-2	55849	55849		4153269		
F	2002-98	7.3L 8Cyl V (444) JNP-3641 Batch 1	Bosch-2	55849N	55849N		4153269		
F	2002-98	7.6L 6Cyl L (466) JNP-17435	Bosch-2	55849N	55849N		4153269		
F	2002-98	8.7L 6Cyl L (530) JNP-3641 Batch 1	Bosch-2	55849N	55849N		4153269		
F	2002-98	7.3L 8Cyl V (444) JNP-3641 Batch 1	Bosch-2	55850	55850		4153222		
F	2002-98	7.6L 6Cyl L (466) JNP-17435	Bosch-2	55850	55850		4153222		
F	2002-98	8.7L 6Cyl L (530) JNP-3641 Batch 1	Bosch-2	55850	55850		4153222		
F	2002-98	7.3L 8Cyl V (444) JNP-3641 Batch 1	Bosch-2	55850N	55850N		4153222		
F	2002-98	7.6L 6Cyl L (466) JNP-17435	Bosch-2	55850N	55850N		4153222		
F	2002-98	8.7L 6Cyl L (530) JNP-3641 Batch 1	Bosch-2	55850N	55850N		4153222		
F	2001-00	6.7L 6Cyl L (408) JNP-3641 Batch 1	Bosch-2	55849	55849		4153269		
F	2001-00	8.5L 4Cyl L (519) JNP-3641 Batch 1	Bosch-2	55849	55849		4153269		
F	2001-00	6.7L 6Cyl L (408) JNP-3641 Batch 1	Bosch-2	55849N	55849N		4153269		
F	2001-00	8.5L 4Cyl L (519) JNP-3641 Batch 1	Bosch-2	55849N	55849N		4153269		
F	2001-00	6.7L 6Cyl L (408) JNP-3641 Batch 1	Bosch-2	55850	55850		4153222		
F	2001-00	8.5L 4Cyl L (519) JNP-3641 Batch 1	Bosch-2	55850	55850		4153222		
F	2001-00	6.7L 6Cyl L (408) JNP-3641 Batch 1	Bosch-2	55850N	55850N		4153222		
F	2001-00	8.5L 4Cyl L (519) JNP-3641 Batch 1	Bosch-2	55850N	55850N		4153222		
F	2001	11.1L 6Cyl L (677) JNP-3641 Batch 1	Bosch-2	55849	55849		4153269		
F	2001	11.1L 6Cyl L (677) JNP-3641 Batch 1	Bosch-2	55849N	55849N		4153269		
F	2001	11.1L 6Cyl L (677) JNP-3641 Batch 1	Bosch-2	55850	55850		4153222		
F	2001	11.1L 6Cyl L (677) JNP-3641 Batch 1	Bosch-2	55850N	55850N		4153222		
F	2000	7.6L 6Cyl L (466) JNP-3641 Batch 1	Bosch-2	55849	55849		4153269		
F	2000	7.6L 6Cyl L (466) JNP-3641 Batch 1	Bosch-2	55849N	55849N		4153269		
F	2000	7.6L 6Cyl L (466) JNP-3641 Batch 1	Bosch-2	55850	55850		4153222		
F	2000	7.6L 6Cyl L (466) JNP-3641 Batch 1	Bosch-2	55850N	55850N		4153222		
F	1999	11.1L 6Cyl L (677) JNP-3641 Batch 1	Bosch-2	55849	55849		4153269		
F	1999	11.1L 6Cyl L (677) JNP-3641 Batch 1	Bosch-2	55849N	55849N		4153269		
F	1999	11.1L 6Cyl L (677) JNP-3641 Batch 1	Bosch-2	55850	55850		4153222		
F	1999	11.1L 6Cyl L (677) JNP-3641 Batch 1	Bosch-2	55850N	55850N		4153222		
F	1998	14.6L 6Cyl L (893) JNP-3641 Batch 1	Bosch-2	55849	55849		4153269		
F	1998	8.5L 4Cyl L (519) JNP-3641 Batch 1	Bosch-2	55849	55849		4153269		
F	1998	14.6L 6Cyl L (893) JNP-3641 Batch 1	Bosch-2	55849N	55849N		4153269		

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
INTERNATIONAL (CONTD.)									
4700 (CONTD.)									
F	**1998**	8.5L 4Cyl L (519) JNP-3641 Batch 1	Bosch-2	55849N	55849N		4153269		
F	**1998**	14.6L 6Cyl L (893) JNP-3641 Batch 1	Bosch-2	55850	55850		4153222		
F	**1998**	8.5L 4Cyl L (519) JNP-3641 Batch 1	Bosch-2	55850	55850		4153222		
F	**1998**	14.6L 6Cyl L (893) JNP-3641 Batch 1	Bosch-2	55850N	55850N		4153222		
F	**1998**	8.5L 4Cyl L (519) JNP-3641 Batch 1	Bosch-2	55850N	55850N		4153222		
F	**1997-96**	12.7L 6Cyl L (774) JNP-3641 Batch 1	Bendix-2	11-21134-1	11-21134-1				
F	**1997-96**	8.7L 6Cyl L (530) JNP-3641 Batch 1	Bendix-2	11-21134-1	11-21134-1				
F	**1997-96**	12.7L 6Cyl L (774) JNP-3641 Batch 1	Bendix-2	11-21135-1	11-21135-1				
F	**1997-96**	8.7L 6Cyl L (530) JNP-3641 Batch 1	Bendix-2	11-21135-1	11-21135-1				
F	**1997-96**	12.7L 6Cyl L (774) JNP-3641 Batch 1	Bendix-2	11-29113-1	11-29113-1	N	4150844		D225
F	**1997-96**	8.7L 6Cyl L (530) JNP-3641 Batch 1	Bendix-2	11-29113-1	11-29113-1	N	4150844		D225
F	**1997-96**	12.7L 6Cyl L (774) JNP-3641 Batch 1	Bendix-2	29113N	29113N		4150844		
F	**1997-96**	8.7L 6Cyl L (530) JNP-3641 Batch 1	Bendix-2	29113N	29113N		4150844		
F	**1997-94**	7.3L 8Cyl V (444) JNP-3641 Batch 1	Bendix-2	11-21134-1	11-21134-1				
F	**1997-94**	7.6L 6Cyl L (466) JNP-3641 Batch 1; JNP-17435	Bendix-2	11-21134-1	11-21134-1				
F	**1997-94**	7.3L 8Cyl V (444) JNP-3641 Batch 1	Bendix-2	11-21135-1	11-21135-1				
F	**1997-94**	7.6L 6Cyl L (466) JNP-3641 Batch 1; JNP-17435	Bendix-2	11-21135-1	11-21135-1				
F	**1997-94**	7.3L 8Cyl V (444) JNP-3641 Batch 1	Bendix-2	11-29113-1	11-29113-1	N	4150844		D225
F	**1997-94**	7.6L 6Cyl L (466) JNP-2279 (subtask JNP-2294); JNP-17435	Bendix-2	11-29113-1	11-29113-1	N	4150844		D225
F	**1997-94**	7.3L 8Cyl V (444) JNP-3641 Batch 1	Bendix-2	29113N	29113N		4150844		
F	**1997-94**	7.6L 6Cyl L (466) JNP-17435	Bendix-2	29113N	29113N		4150844		
F	**1997-93**	6.7L 6Cyl L (408) JNP-3641 Batch 1	Bendix-2	11-21134-1	11-21134-1				
F	**1997-93**	6.7L 6Cyl L (408) JNP-3641 Batch 1	Bendix-2	11-21135-1	11-21135-1				
F	**1997-93**	6.7L 6Cyl L (408) JNP-3641 Batch 1	Bendix-2	11-29113-1	11-29113-1	N	4150844		D225
F	**1997-93**	6.7L 6Cyl L (408) JNP-3641 Batch 1	Bendix-2	29113N	29113N		4150844		
F	**1997**	11.1L 6Cyl L (677) JNP-3641 Batch 1	Bendix-2	11-21134-1	11-21134-1				
F	**1997**	11.1L 6Cyl L (677) JNP-3641 Batch 1	Bendix-2	11-21135-1	11-21135-1				
F	**1997**	11.1L 6Cyl L (677) JNP-3641 Batch 1	Bendix-2	11-29113-1	11-29113-1	N	4150844		D225
F	**1997**	11.1L 6Cyl L (677) JNP-3641 Batch 1	Bendix-2	29113N	29113N		4150844		
F	**1995**	14.6L 6Cyl L (893) JNP-3641 Batch 1	Bendix-2	11-21134-1	11-21134-1				
F	**1995**	14.6L 6Cyl L (893) JNP-3641 Batch 1	Bendix-2	11-21135-1	11-21135-1				
F	**1995**	14.6L 6Cyl L (893) JNP-3641 Batch 1	Bendix-2	11-29113-1	11-29113-1	N	4150844		D225

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
INTERNATIONAL (CONTD.)									
4700 (CONTD.)									
F	1995	14.6L 6Cyl L (893) JNP-3641 Batch 1	Bendix-2	29113N	29113N		4150844		
F	1994-90	5.9L 6Cyl L (360) JNP-3641 Batch 1	Bendix-2	11-21134-1	11-21134-1				
F	1994-90	7.6L 6Cyl L (466) JNP-3641 Batch 1	Bendix-2	11-21134-1	11-21134-1				
F	1994-90	5.9L 6Cyl L (360) JNP-3641 Batch 1	Bendix-2	11-21135-1	11-21135-1				
F	1994-90	7.6L 6Cyl L (466) JNP-3641 Batch 1	Bendix-2	11-21135-1	11-21135-1				
F	1994-90	5.9L 6Cyl L (360) JNP-3641 Batch 1	Bendix-2	11-29113-1	11-29113-1	N	4150844		D225
F	1994-90	7.6L 6Cyl L (466) JNP-3641 Batch 1	Bendix-2	11-29113-1	11-29113-1	N	4150844		D225
F	1994-90	5.9L 6Cyl L (360) JNP-3641 Batch 1	Bendix-2	29113N	29113N		4150844		
F	1994-90	7.6L 6Cyl L (466) JNP-3641 Batch 1	Bendix-2	29113N	29113N		4150844		
F	1994	10.0L 6Cyl L (611) JNP-3641 Batch 1	Bendix-2	11-21134-1	11-21134-1				
F	1994	11.1L 6Cyl L (677) JNP-3641 Batch 1	Bendix-2	11-21134-1	11-21134-1				
F	1994	10.0L 6Cyl L (611) JNP-3641 Batch 1	Bendix-2	11-21135-1	11-21135-1				
F	1994	11.1L 6Cyl L (677) JNP-3641 Batch 1	Bendix-2	11-21135-1	11-21135-1				
F	1994	10.0L 6Cyl L (611) JNP-3641 Batch 1	Bendix-2	11-29113-1	11-29113-1	N	4150844		D225
F	1994	11.1L 6Cyl L (677) JNP-3641 Batch 1	Bendix-2	11-29113-1	11-29113-1	N	4150844		D225
F	1994	10.0L 6Cyl L (611) JNP-3641 Batch 1	Bendix-2	29113N	29113N		4150844		
F	1994	11.1L 6Cyl L (677) JNP-3641 Batch 1	Bendix-2	29113N	29113N		4150844		
F	1991-90	10.0L 6Cyl L (611) JNP-3641 Batch 1	Bendix-2	11-21134-1	11-21134-1				
F	1991-90	10.0L 6Cyl L (611) JNP-3641 Batch 1	Bendix-2	11-21135-1	11-21135-1				
F	1991-90	10.0L 6Cyl L (611) JNP-3641 Batch 1	Bendix-2	11-29113-1	11-29113-1	N	4150844		D225
F	1991-90	10.0L 6Cyl L (611) JNP-3641 Batch 1	Bendix-2	29113N	29113N		4150844		
F	1991	14.6L 6Cyl L (893) JNP-3641 Batch 1	Bendix-2	11-21134-1	11-21134-1				
F	1991	14.6L 6Cyl L (893) JNP-3641 Batch 1	Bendix-2	11-21135-1	11-21135-1				
F	1991	14.6L 6Cyl L (893) JNP-3641 Batch 1	Bendix-2	11-29113-1	11-29113-1	N	4150844		D225
F	1991	14.6L 6Cyl L (893) JNP-3641 Batch 1	Bendix-2	29113N	29113N		4150844		
F	1990	14.0L 6Cyl L (855) JNP-3641 Batch 1	Bendix-2	11-21134-1	11-21134-1				
F	1990	14.0L 6Cyl L (855) JNP-3641 Batch 1	Bendix-2	11-21135-1	11-21135-1				
F	1990	14.0L 6Cyl L (855) JNP-3641 Batch 1	Bendix-2	11-29113-1	11-29113-1	N	4150844		D225
F	1990	14.0L 6Cyl L (855) JNP-3641 Batch 1	Bendix-2	29113N	29113N		4150844		
R	2002-98	7.3L 8Cyl V (444) JNP-3641 Batch 1	Bosch-2	55849	55849		4153269		
R	2002-98	7.6L 6Cyl L (466) JNP-17435	Bosch-2	55849	55849		4153269		
R	2002-98	8.7L 6Cyl L (530) JNP-3641 Batch 1	Bosch-2	55849	55849		4153269		

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
INTERNATIONAL (CONTD.)									
4700 (CONTD.)									
R	2002-98	7.3L 8Cyl V (444) JNP-3641 Batch 1	Bosch-2	55849N	55849N		4153269		
R	2002-98	7.6L 6Cyl L (466) JNP-17435	Bosch-2	55849N	55849N		4153269		
R	2002-98	8.7L 6Cyl L (530) JNP-3641 Batch 1	Bosch-2	55849N	55849N		4153269		
R	2002-98	7.3L 8Cyl V (444) JNP-3641 Batch 1	Bosch-2	55850	55850		4153222		
R	2002-98	7.6L 6Cyl L (466) JNP-17435	Bosch-2	55850	55850		4153222		
R	2002-98	8.7L 6Cyl L (530) JNP-3641 Batch 1	Bosch-2	55850	55850		4153222		
R	2002-98	7.3L 8Cyl V (444) JNP-3641 Batch 1	Bosch-2	55850N	55850N		4153222		
R	2002-98	7.6L 6Cyl L (466) JNP-17435	Bosch-2	55850N	55850N		4153222		
R	2002-98	8.7L 6Cyl L (530) JNP-3641 Batch 1	Bosch-2	55850N	55850N		4153222		
R	2001-00	6.7L 6Cyl L (408) JNP-3641 Batch 1	Bosch-2	55849	55849		4153269		
R	2001-00	8.5L 4Cyl L (519) JNP-3641 Batch 1	Bosch-2	55849	55849		4153269		
R	2001-00	6.7L 6Cyl L (408) JNP-3641 Batch 1	Bosch-2	55849N	55849N		4153269		
R	2001-00	8.5L 4Cyl L (519) JNP-3641 Batch 1	Bosch-2	55849N	55849N		4153269		
R	2001-00	6.7L 6Cyl L (408) JNP-3641 Batch 1	Bosch-2	55850	55850		4153222		
R	2001-00	8.5L 4Cyl L (519) JNP-3641 Batch 1	Bosch-2	55850	55850		4153222		
R	2001-00	6.7L 6Cyl L (408) JNP-3641 Batch 1	Bosch-2	55850N	55850N		4153222		
R	2001-00	8.5L 4Cyl L (519) JNP-3641 Batch 1	Bosch-2	55850N	55850N		4153222		
R	2001	11.1L 6Cyl L (677) JNP-3641 Batch 1	Bosch-2	55849	55849		4153269		
R	2001	11.1L 6Cyl L (677) JNP-3641 Batch 1	Bosch-2	55849N	55849N		4153269		
R	2001	11.1L 6Cyl L (677) JNP-3641 Batch 1	Bosch-2	55850	55850		4153222		
R	2001	11.1L 6Cyl L (677) JNP-3641 Batch 1	Bosch-2	55850N	55850N		4153222		
R	2000	7.6L 6Cyl L (466) JNP-3641 Batch 1	Bosch-2	55849	55849		4153269		
R	2000	7.6L 6Cyl L (466) JNP-3641 Batch 1	Bosch-2	55849N	55849N		4153269		
R	2000	7.6L 6Cyl L (466) JNP-3641 Batch 1	Bosch-2	55850	55850		4153222		
R	2000	7.6L 6Cyl L (466) JNP-3641 Batch 1	Bosch-2	55850N	55850N		4153222		
R	1999	11.1L 6Cyl L (677) JNP-3641 Batch 1	Bosch-2	55849	55849		4153269		
R	1999	11.1L 6Cyl L (677) JNP-3641 Batch 1	Bosch-2	55849N	55849N		4153269		
R	1999	11.1L 6Cyl L (677) JNP-3641 Batch 1	Bosch-2	55850	55850		4153222		
R	1999	11.1L 6Cyl L (677) JNP-3641 Batch 1	Bosch-2	55850N	55850N		4153222		
R	1998	14.6L 6Cyl L (893) JNP-3641 Batch 1	Bosch-2	55849	55849		4153269		
R	1998	8.5L 4Cyl L (519) JNP-3641 Batch 1	Bosch-2	55849	55849		4153269		
R	1998	14.6L 6Cyl L (893) JNP-3641 Batch 1	Bosch-2	55849N	55849N		4153269		
R	1998	8.5L 4Cyl L (519) JNP-3641 Batch 1	Bosch-2	55849N	55849N		4153269		

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
INTERNATIONAL (CONTD.)									
4700 (CONTD.)									
R	1998	14.6L 6Cyl L (893) JNP-3641 Batch 1	Bosch-2	55850	55850		4153222		
R	1998	8.5L 4Cyl L (519) JNP-3641 Batch 1	Bosch-2	55850	55850		4153222		
R	1998	14.6L 6Cyl L (893) JNP-3641 Batch 1	Bosch-2	55850N	55850N		4153222		
R	1998	8.5L 4Cyl L (519) JNP-3641 Batch 1	Bosch-2	55850N	55850N		4153222		
R	1997-96	12.7L 6Cyl L (774) JNP-3641 Batch 1	Bendix-2	11-21133-1	11-21133-1	N	4151020, 4151733		D380, D717
R	1997-96	8.7L 6Cyl L (530) JNP-3641 Batch 1	Bendix-2	11-21133-1	11-21133-1	N	4151020, 4151733		D380, D717
R	1997-96	12.7L 6Cyl L (774) JNP-3641 Batch 1	Bendix-2	11-21134-1	11-21134-1				
R	1997-96	8.7L 6Cyl L (530) JNP-3641 Batch 1	Bendix-2	11-21134-1	11-21134-1				
R	1997-96	12.7L 6Cyl L (774) JNP-3641 Batch 1	Bendix-2	11-21135-1	11-21135-1				
R	1997-96	8.7L 6Cyl L (530) JNP-3641 Batch 1	Bendix-2	11-21135-1	11-21135-1				
R	1997-96	12.7L 6Cyl L (774) JNP-3641 Batch 1	Bendix-2	11-29113-1	11-29113-1	N	4150844		D225
R	1997-96	8.7L 6Cyl L (530) JNP-3641 Batch 1	Bendix-2	11-29113-1	11-29113-1	N	4150844		D225
R	1997-96	12.7L 6Cyl L (774) JNP-3641 Batch 1	Bendix-2	11-29117-1	11-29117-1		4152219		
R	1997-96	8.7L 6Cyl L (530) JNP-3641 Batch 1	Bendix-2	11-29117-1	11-29117-1		4152219		
R	1997-96	12.7L 6Cyl L (774) JNP-3641 Batch 1	Bendix-2	29113N	29113N		4150844		
R	1997-96	8.7L 6Cyl L (530) JNP-3641 Batch 1	Bendix-2	29113N	29113N		4150844		
R	1997-94	7.3L 8Cyl V (444) JNP-3641 Batch 1	Bendix-2	11-21133-1	11-21133-1	N	4151020, 4151733		D380, D717
R	1997-94	7.6L 6Cyl L (466) JNP-3641 Batch 1; JNP-17435	Bendix-2	11-21133-1	11-21133-1	N	4151020, 4151733		D380, D717
R	1997-94	7.3L 8Cyl V (444) JNP-3641 Batch 1	Bendix-2	11-21134-1	11-21134-1				
R	1997-94	7.6L 6Cyl L (466) JNP-3641 Batch 1; JNP-17435	Bendix-2	11-21134-1	11-21134-1				
R	1997-94	7.3L 8Cyl V (444) JNP-3641 Batch 1	Bendix-2	11-21135-1	11-21135-1				
R	1997-94	7.6L 6Cyl L (466) JNP-3641 Batch 1; JNP-17435	Bendix-2	11-21135-1	11-21135-1				
R	1997-94	7.3L 8Cyl V (444) JNP-3641 Batch 1	Bendix-2	11-29113-1	11-29113-1	N	4150844		D225
R	1997-94	7.6L 6Cyl L (466) JNP-2279 (subtask JNP-2294); JNP-17435	Bendix-2	11-29113-1	11-29113-1	N	4150844		D225
R	1997-94	7.3L 8Cyl V (444) JNP-3641 Batch 1	Bendix-2	11-29117-1	11-29117-1		4152219		
R	1997-94	7.6L 6Cyl L (466) JNP-17435	Bendix-2	11-29117-1	11-29117-1		4152219		
R	1997-94	7.3L 8Cyl V (444) JNP-3641 Batch 1	Bendix-2	29113N	29113N		4150844		
R	1997-94	7.6L 6Cyl L (466) JNP-17435	Bendix-2	29113N	29113N		4150844		
R	1997-93	6.7L 6Cyl L (408) JNP-3641 Batch 1	Bendix-2	11-21133-1	11-21133-1	N	4151020, 4151733		D380, D717
R	1997-93	6.7L 6Cyl L (408) JNP-3641 Batch 1	Bendix-2	11-21134-1	11-21134-1				
R	1997-93	6.7L 6Cyl L (408) JNP-3641 Batch 1	Bendix-2	11-21135-1	11-21135-1				
R	1997-93	6.7L 6Cyl L (408) JNP-3641 Batch 1	Bendix-2	11-29113-1	11-29113-1	N	4150844		D225

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
INTERNATIONAL (CONTD.)									
4700 (CONTD.)									
R	**1997-93**	6.7L 6Cyl L (408) JNP-3641 Batch 1	Bendix-2	11-29117-1	11-29117-1		4152219		
R	**1997-93**	6.7L 6Cyl L (408) JNP-3641 Batch 1	Bendix-2	29113N	29113N		4150844		
R	**1997**	11.1L 6Cyl L (677) JNP-3641 Batch 1	Bendix-2	11-21133-1	11-21133-1	N	4151020, 4151733		D380, D717
R	**1997**	11.1L 6Cyl L (677) JNP-3641 Batch 1	Bendix-2	11-21134-1	11-21134-1				
R	**1997**	11.1L 6Cyl L (677) JNP-3641 Batch 1	Bendix-2	11-21135-1	11-21135-1				
R	**1997**	11.1L 6Cyl L (677) JNP-3641 Batch 1	Bendix-2	11-29113-1	11-29113-1	N	4150844		D225
R	**1997**	11.1L 6Cyl L (677) JNP-3641 Batch 1	Bendix-2	11-29117-1	11-29117-1		4152219		
R	**1997**	11.1L 6Cyl L (677) JNP-3641 Batch 1	Bendix-2	29113N	29113N		4150844		
R	**1995**	14.6L 6Cyl L (893) JNP-3641 Batch 1	Bendix-2	11-21133-1	11-21133-1	N	4151020, 4151733		D380, D717
R	**1995**	14.6L 6Cyl L (893) JNP-3641 Batch 1	Bendix-2	11-21134-1	11-21134-1				
R	**1995**	14.6L 6Cyl L (893) JNP-3641 Batch 1	Bendix-2	11-21135-1	11-21135-1				
R	**1995**	14.6L 6Cyl L (893) JNP-3641 Batch 1	Bendix-2	11-29113-1	11-29113-1	N	4150844		D225
R	**1995**	14.6L 6Cyl L (893) JNP-3641 Batch 1	Bendix-2	11-29117-1	11-29117-1		4152219		
R	**1995**	14.6L 6Cyl L (893) JNP-3641 Batch 1	Bendix-2	29113N	29113N		4150844		
R	**1994-90**	5.9L 6Cyl L (360) JNP-3641 Batch 1	Bendix-2	11-21133-1	11-21133-1	N	4151020, 4151733		D380, D717
R	**1994-90**	7.6L 6Cyl L (466) JNP-3641 Batch 1	Bendix-2	11-21133-1	11-21133-1	N	4151020, 4151733		D380, D717
R	**1994-90**	5.9L 6Cyl L (360) JNP-3641 Batch 1	Bendix-2	11-21134-1	11-21134-1				
R	**1994-90**	7.6L 6Cyl L (466) JNP-3641 Batch 1	Bendix-2	11-21134-1	11-21134-1				
R	**1994-90**	5.9L 6Cyl L (360) JNP-3641 Batch 1	Bendix-2	11-21135-1	11-21135-1				
R	**1994-90**	7.6L 6Cyl L (466) JNP-3641 Batch 1	Bendix-2	11-21135-1	11-21135-1				
R	**1994-90**	5.9L 6Cyl L (360) JNP-3641 Batch 1	Bendix-2	11-29113-1	11-29113-1	N	4150844		D225
R	**1994-90**	7.6L 6Cyl L (466) JNP-3641 Batch 1	Bendix-2	11-29113-1	11-29113-1	N	4150844		D225
R	**1994-90**	5.9L 6Cyl L (360) JNP-3641 Batch 1	Bendix-2	11-29117-1	11-29117-1		4152219		
R	**1994-90**	7.6L 6Cyl L (466) JNP-3641 Batch 1	Bendix-2	11-29117-1	11-29117-1		4152219		
R	**1994-90**	5.9L 6Cyl L (360) JNP-3641 Batch 1	Bendix-2	29113N	29113N		4150844		
R	**1994-90**	7.6L 6Cyl L (466) JNP-3641 Batch 1	Bendix-2	29113N	29113N		4150844		
R	**1994**	10.0L 6Cyl L (611) JNP-3641 Batch 1	Bendix-2	11-21133-1	11-21133-1	N	4151020, 4151733		D380, D717
R	**1994**	11.1L 6Cyl L (677) JNP-3641 Batch 1	Bendix-2	11-21133-1	11-21133-1	N	4151020, 4151733		D380, D717
R	**1994**	10.0L 6Cyl L (611) JNP-3641 Batch 1	Bendix-2	11-21134-1	11-21134-1				
R	**1994**	11.1L 6Cyl L (677) JNP-3641 Batch 1	Bendix-2	11-21134-1	11-21134-1				
R	**1994**	10.0L 6Cyl L (611) JNP-3641 Batch 1	Bendix-2	11-21135-1	11-21135-1				
R	**1994**	11.1L 6Cyl L (677) JNP-3641 Batch 1	Bendix-2	11-21135-1	11-21135-1				

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
INTERNATIONAL (CONTD.)									
4700 (CONTD.)									
R	1994	10.0L 6Cyl L (611) JNP-3641 Batch 1	Bendix-2	11-29113-1	11-29113-1	N	4150844		D225
R	1994	11.1L 6Cyl L (677) JNP-3641 Batch 1	Bendix-2	11-29113-1	11-29113-1	N	4150844		D225
R	1994	10.0L 6Cyl L (611) JNP-3641 Batch 1	Bendix-2	11-29117-1	11-29117-1		4152219		
R	1994	11.1L 6Cyl L (677) JNP-3641 Batch 1	Bendix-2	11-29117-1	11-29117-1		4152219		
R	1994	10.0L 6Cyl L (611) JNP-3641 Batch 1	Bendix-2	29113N	29113N		4150844		
R	1994	11.1L 6Cyl L (677) JNP-3641 Batch 1	Bendix-2	29113N	29113N		4150844		
R	1991-90	10.0L 6Cyl L (611) JNP-3641 Batch 1	Bendix-2	11-21133-1	11-21133-1	N	4151020, 4151733		D380, D717
R	1991-90	10.0L 6Cyl L (611) JNP-3641 Batch 1	Bendix-2	11-21134-1	11-21134-1				
R	1991-90	10.0L 6Cyl L (611) JNP-3641 Batch 1	Bendix-2	11-21135-1	11-21135-1				
R	1991-90	10.0L 6Cyl L (611) JNP-3641 Batch 1	Bendix-2	11-29113-1	11-29113-1	N	4150844		D225
R	1991-90	10.0L 6Cyl L (611) JNP-3641 Batch 1	Bendix-2	11-29117-1	11-29117-1		4152219		
R	1991-90	10.0L 6Cyl L (611) JNP-3641 Batch 1	Bendix-2	29113N	29113N		4150844		
R	1991	14.6L 6Cyl L (893) JNP-3641 Batch 1	Bendix-2	11-21133-1	11-21133-1	N	4151020, 4151733		D380, D717
R	1991	14.6L 6Cyl L (893) JNP-3641 Batch 1	Bendix-2	11-21134-1	11-21134-1				
R	1991	14.6L 6Cyl L (893) JNP-3641 Batch 1	Bendix-2	11-21135-1	11-21135-1				
R	1991	14.6L 6Cyl L (893) JNP-3641 Batch 1	Bendix-2	11-29113-1	11-29113-1	N	4150844		D225
R	1991	14.6L 6Cyl L (893) JNP-3641 Batch 1	Bendix-2	11-29117-1	11-29117-1		4152219		
R	1991	14.6L 6Cyl L (893) JNP-3641 Batch 1	Bendix-2	29113N	29113N		4150844		
R	1990	14.0L 6Cyl L (855) JNP-3641 Batch 1	Bendix-2	11-21133-1	11-21133-1	N	4151020, 4151733		D380, D717
R	1990	14.0L 6Cyl L (855) JNP-3641 Batch 1	Bendix-2	11-21134-1	11-21134-1				
R	1990	14.0L 6Cyl L (855) JNP-3641 Batch 1	Bendix-2	11-21135-1	11-21135-1				
R	1990	14.0L 6Cyl L (855) JNP-3641 Batch 1	Bendix-2	11-29113-1	11-29113-1	N	4150844		D225
R	1990	14.0L 6Cyl L (855) JNP-3641 Batch 1	Bendix-2	11-29117-1	11-29117-1		4152219		
R	1990	14.0L 6Cyl L (855) JNP-3641 Batch 1	Bendix-2	29113N	29113N		4150844		
4700LP									
F	2002-98	7.3L 8Cyl V (444) JNP-3641 Batch 1	Bosch-2	55849	55849		4153269		
F	2002-98	7.6L 6Cyl L (466) JNP-3641 Batch 1	Bosch-2	55849	55849		4153269		
F	2002-98	8.7L 6Cyl L (530) JNP-3641 Batch 1	Bosch-2	55849	55849		4153269		
F	2002-98	7.3L 8Cyl V (444) JNP-3641 Batch 1	Bosch-2	55849N	55849N		4153269		
F	2002-98	7.6L 6Cyl L (466) JNP-3641 Batch 1	Bosch-2	55849N	55849N		4153269		
F	2002-98	8.7L 6Cyl L (530) JNP-3641 Batch 1	Bosch-2	55849N	55849N		4153269		
F	2002-98	7.3L 8Cyl V (444) JNP-3641 Batch 1	Bosch-2	55850	55850		4153222		

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
INTERNATIONAL (CONTD.)									
4700LP (CONTD.)									
F	2002-98	7.6L 6Cyl L (466) JNP-3641 Batch 1	Bosch-2	55850	55850		4153222		
F	2002-98	8.7L 6Cyl L (530) JNP-3641 Batch 1	Bosch-2	55850	55850		4153222		
F	2002-98	7.3L 8Cyl V (444) JNP-3641 Batch 1	Bosch-2	55850N	55850N		4153222		
F	2002-98	7.6L 6Cyl L (466) JNP-3641 Batch 1	Bosch-2	55850N	55850N		4153222		
F	2002-98	8.7L 6Cyl L (530) JNP-3641 Batch 1	Bosch-2	55850N	55850N		4153222		
F	2001	12.7L 6Cyl L (774) JNP-3641 Batch 1	Bosch-2	55849	55849		4153269		
F	2001	12.7L 6Cyl L (774) JNP-3641 Batch 1	Bosch-2	55849N	55849N		4153269		
F	2001	12.7L 6Cyl L (774) JNP-3641 Batch 1	Bosch-2	55850	55850		4153222		
F	2001	12.7L 6Cyl L (774) JNP-3641 Batch 1	Bosch-2	55850N	55850N		4153222		
F	1997-94	7.3L 8Cyl V (444) JNP-3641 Batch 1	Bendix-2	11-21134-1	11-21134-1				
F	1997-94	7.3L 8Cyl V (444) JNP-3641 Batch 1	Bendix-2	11-21135-1	11-21135-1				
F	1997-94	7.3L 8Cyl V (444) JNP-3641 Batch 1	Bendix-2	11-29113-1	11-29113-1	N	4150844		D225
F	1997-94	7.3L 8Cyl V (444) JNP-3641 Batch 1	Bendix-2	29113N	29113N		4150844		
F	1997-93	7.6L 6Cyl L (466) JNP-3641 Batch 1	Bendix-2	11-21134-1	11-21134-1				
F	1997-93	7.6L 6Cyl L (466) JNP-3641 Batch 1	Bendix-2	11-21135-1	11-21135-1				
F	1997-93	7.6L 6Cyl L (466) JNP-3641 Batch 1	Bendix-2	11-29113-1	11-29113-1	N	4150844		D225
F	1997-93	7.6L 6Cyl L (466) JNP-3641 Batch 1	Bendix-2	29113N	29113N		4150844		
F	1997	8.7L 6Cyl L (530) JNP-3641 Batch 1	Bendix-2	11-21134-1	11-21134-1				
F	1997	8.7L 6Cyl L (530) JNP-3641 Batch 1	Bendix-2	11-21135-1	11-21135-1				
F	1997	8.7L 6Cyl L (530) JNP-3641 Batch 1	Bendix-2	11-29113-1	11-29113-1	N	4150844		D225
F	1997	8.7L 6Cyl L (530) JNP-3641 Batch 1	Bendix-2	29113N	29113N		4150844		
F	1996	12.7L 6Cyl L (774) JNP-3641 Batch 1	Bendix-2	11-21134-1	11-21134-1				
F	1996	12.7L 6Cyl L (774) JNP-3641 Batch 1	Bendix-2	11-21135-1	11-21135-1				
F	1996	12.7L 6Cyl L (774) JNP-3641 Batch 1	Bendix-2	11-29113-1	11-29113-1	N	4150844		D225
F	1996	12.7L 6Cyl L (774) JNP-3641 Batch 1	Bendix-2	29113N	29113N		4150844		
F	1995-94	6.7L 6Cyl L (408) JNP-3641 Batch 1	Bendix-2	11-21134-1	11-21134-1				
F	1995-94	6.7L 6Cyl L (408) JNP-3641 Batch 1	Bendix-2	11-21135-1	11-21135-1				
F	1995-94	6.7L 6Cyl L (408) JNP-3641 Batch 1	Bendix-2	11-29113-1	11-29113-1	N	4150844		D225
F	1995-94	6.7L 6Cyl L (408) JNP-3641 Batch 1	Bendix-2	29113N	29113N		4150844		
F	1994-90	5.9L 6Cyl L (360) JNP-3641 Batch 1	Bendix-2	11-21134-1	11-21134-1				
F	1994-90	5.9L 6Cyl L (360) JNP-3641 Batch 1	Bendix-2	11-21135-1	11-21135-1				
F	1994-90	5.9L 6Cyl L (360) JNP-3641 Batch 1	Bendix-2	11-29113-1	11-29113-1	N	4150844		D225

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
INTERNATIONAL (CONTD.)									
4700LP (CONTD.)									
F	1994-90	5.9L 6Cyl L (360) JNP-3641 Batch 1	Bendix-2	29113N	29113N		4150844		
F	1994	11.1L 6Cyl L (677) JNP-3641 Batch 1	Bendix-2	11-21134-1	11-21134-1				
F	1994	11.1L 6Cyl L (677) JNP-3641 Batch 1	Bendix-2	11-21135-1	11-21135-1				
F	1994	11.1L 6Cyl L (677) JNP-3641 Batch 1	Bendix-2	11-29113-1	11-29113-1	N	4150844		D225
F	1994	11.1L 6Cyl L (677) JNP-3641 Batch 1	Bendix-2	29113N	29113N		4150844		
R	2002-98	7.3L 8Cyl V (444) JNP-3641 Batch 1	Bosch-2	55849	55849		4153269		
R	2002-98	7.6L 6Cyl L (466) JNP-3641 Batch 1	Bosch-2	55849	55849		4153269		
R	2002-98	8.7L 6Cyl L (530) JNP-3641 Batch 1	Bosch-2	55849	55849		4153269		
R	2002-98	7.3L 8Cyl V (444) JNP-3641 Batch 1	Bosch-2	55849N	55849N		4153269		
R	2002-98	7.6L 6Cyl L (466) JNP-3641 Batch 1	Bosch-2	55849N	55849N		4153269		
R	2002-98	8.7L 6Cyl L (530) JNP-3641 Batch 1	Bosch-2	55849N	55849N		4153269		
R	2002-98	7.3L 8Cyl V (444) JNP-3641 Batch 1	Bosch-2	55850	55850		4153222		
R	2002-98	7.6L 6Cyl L (466) JNP-3641 Batch 1	Bosch-2	55850	55850		4153222		
R	2002-98	8.7L 6Cyl L (530) JNP-3641 Batch 1	Bosch-2	55850	55850		4153222		
R	2002-98	7.3L 8Cyl V (444) JNP-3641 Batch 1	Bosch-2	55850N	55850N		4153222		
R	2002-98	7.6L 6Cyl L (466) JNP-3641 Batch 1	Bosch-2	55850N	55850N		4153222		
R	2002-98	8.7L 6Cyl L (530) JNP-3641 Batch 1	Bosch-2	55850N	55850N		4153222		
R	2001	12.7L 6Cyl L (774) JNP-3641 Batch 1	Bosch-2	55849	55849		4153269		
R	2001	12.7L 6Cyl L (774) JNP-3641 Batch 1	Bosch-2	55849N	55849N		4153269		
R	2001	12.7L 6Cyl L (774) JNP-3641 Batch 1	Bosch-2	55850	55850		4153222		
R	2001	12.7L 6Cyl L (774) JNP-3641 Batch 1	Bosch-2	55850N	55850N		4153222		
R	1997-94	7.3L 8Cyl V (444) JNP-3641 Batch 1	Bendix-2	11-21133-1	11-21133-1	N	4151020, 4151733		D380, D717
R	1997-94	7.3L 8Cyl V (444) JNP-3641 Batch 1	Bendix-2	11-21134-1	11-21134-1				
R	1997-94	7.3L 8Cyl V (444) JNP-3641 Batch 1	Bendix-2	11-21135-1	11-21135-1				
R	1997-94	7.3L 8Cyl V (444) JNP-3641 Batch 1	Bendix-2	11-29113-1	11-29113-1	N	4150844		D225
R	1997-94	7.3L 8Cyl V (444) JNP-3641 Batch 1	Bendix-2	11-29117-1	11-29117-1		4152219		
R	1997-94	7.3L 8Cyl V (444) JNP-3641 Batch 1	Bendix-2	29113N	29113N		4150844		
R	1997-93	7.6L 6Cyl L (466) JNP-3641 Batch 1	Bendix-2	11-21133-1	11-21133-1	N	4151020, 4151733		D380, D717
R	1997-93	7.6L 6Cyl L (466) JNP-3641 Batch 1	Bendix-2	11-21134-1	11-21134-1				
R	1997-93	7.6L 6Cyl L (466) JNP-3641 Batch 1	Bendix-2	11-21135-1	11-21135-1				
R	1997-93	7.6L 6Cyl L (466) JNP-3641 Batch 1	Bendix-2	11-29113-1	11-29113-1	N	4150844		D225
R	1997-93	7.6L 6Cyl L (466) JNP-3641 Batch 1	Bendix-2	11-29117-1	11-29117-1		4152219		

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
INTERNATIONAL (CONTD.)									
4700LP (CONTD.)									
R	**1997-93**	7.6L 6Cyl L (466) JNP-3641 Batch 1	Bendix-2	29113N	29113N		4150844		
R	**1997**	8.7L 6Cyl L (530) JNP-3641 Batch 1	Bendix-2	11-21133-1	11-21133-1	N	4151020, 4151733		D380, D717
R	**1997**	8.7L 6Cyl L (530) JNP-3641 Batch 1	Bendix-2	11-21134-1	11-21134-1				
R	**1997**	8.7L 6Cyl L (530) JNP-3641 Batch 1	Bendix-2	11-21135-1	11-21135-1				
R	**1997**	8.7L 6Cyl L (530) JNP-3641 Batch 1	Bendix-2	11-29113-1	11-29113-1	N	4150844		D225
R	**1997**	8.7L 6Cyl L (530) JNP-3641 Batch 1	Bendix-2	11-29117-1	11-29117-1		4152219		
R	**1997**	8.7L 6Cyl L (530) JNP-3641 Batch 1	Bendix-2	29113N	29113N		4150844		
R	**1996**	12.7L 6Cyl L (774) JNP-3641 Batch 1	Bendix-2	11-21133-1	11-21133-1	N	4151020, 4151733		D380, D717
R	**1996**	12.7L 6Cyl L (774) JNP-3641 Batch 1	Bendix-2	11-21134-1	11-21134-1				
R	**1996**	12.7L 6Cyl L (774) JNP-3641 Batch 1	Bendix-2	11-21135-1	11-21135-1				
R	**1996**	12.7L 6Cyl L (774) JNP-3641 Batch 1	Bendix-2	11-29113-1	11-29113-1	N	4150844		D225
R	**1996**	12.7L 6Cyl L (774) JNP-3641 Batch 1	Bendix-2	11-29117-1	11-29117-1		4152219		
R	**1996**	12.7L 6Cyl L (774) JNP-3641 Batch 1	Bendix-2	29113N	29113N		4150844		
R	**1995-94**	6.7L 6Cyl L (408) JNP-3641 Batch 1	Bendix-2	11-21133-1	11-21133-1	N	4151020, 4151733		D380, D717
R	**1995-94**	6.7L 6Cyl L (408) JNP-3641 Batch 1	Bendix-2	11-21134-1	11-21134-1				
R	**1995-94**	6.7L 6Cyl L (408) JNP-3641 Batch 1	Bendix-2	11-21135-1	11-21135-1				
R	**1995-94**	6.7L 6Cyl L (408) JNP-3641 Batch 1	Bendix-2	11-29113-1	11-29113-1	N	4150844		D225
R	**1995-94**	6.7L 6Cyl L (408) JNP-3641 Batch 1	Bendix-2	11-29117-1	11-29117-1		4152219		
R	**1995-94**	6.7L 6Cyl L (408) JNP-3641 Batch 1	Bendix-2	29113N	29113N		4150844		
R	**1994-90**	5.9L 6Cyl L (360) JNP-3641 Batch 1	Bendix-2	11-21133-1	11-21133-1	N	4151020, 4151733		D380, D717
R	**1994-90**	5.9L 6Cyl L (360) JNP-3641 Batch 1	Bendix-2	11-21134-1	11-21134-1				
R	**1994-90**	5.9L 6Cyl L (360) JNP-3641 Batch 1	Bendix-2	11-21135-1	11-21135-1				
R	**1994-90**	5.9L 6Cyl L (360) JNP-3641 Batch 1	Bendix-2	11-29113-1	11-29113-1	N	4150844		D225
R	**1994-90**	5.9L 6Cyl L (360) JNP-3641 Batch 1	Bendix-2	11-29117-1	11-29117-1		4152219		
R	**1994-90**	5.9L 6Cyl L (360) JNP-3641 Batch 1	Bendix-2	29113N	29113N		4150844		
R	**1994**	11.1L 6Cyl L (677) JNP-3641 Batch 1	Bendix-2	11-21133-1	11-21133-1	N	4151020, 4151733		D380, D717
R	**1994**	11.1L 6Cyl L (677) JNP-3641 Batch 1	Bendix-2	11-21134-1	11-21134-1				
R	**1994**	11.1L 6Cyl L (677) JNP-3641 Batch 1	Bendix-2	11-21135-1	11-21135-1				
R	**1994**	11.1L 6Cyl L (677) JNP-3641 Batch 1	Bendix-2	11-29113-1	11-29113-1	N	4150844		D225
R	**1994**	11.1L 6Cyl L (677) JNP-3641 Batch 1	Bendix-2	11-29117-1	11-29117-1		4152219		
R	**1994**	11.1L 6Cyl L (677) JNP-3641 Batch 1	Bendix-2	29113N	29113N		4150844		

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
INTERNATIONAL (CONTD.)									
4700LPX									
F	2002-98	7.3L 8Cyl V (444) JNP-3641 Batch 1	Bosch-2	55849	55849		4153269		
F	2002-98	7.3L 8Cyl V (444) JNP-3641 Batch 1	Bosch-2	55849N	55849N		4153269		
F	2002-98	7.3L 8Cyl V (444) JNP-3641 Batch 1	Bosch-2	55850	55850		4153222		
F	2002-98	7.3L 8Cyl V (444) JNP-3641 Batch 1	Bosch-2	55850N	55850N		4153222		
F	1997-95	7.3L 8Cyl V (444) JNP-3641 Batch 1	Bendix-2	11-21134-1	11-21134-1				
F	1997-95	7.3L 8Cyl V (444) JNP-3641 Batch 1	Bendix-2	11-21135-1	11-21135-1				
F	1997-95	7.3L 8Cyl V (444) JNP-3641 Batch 1	Bendix-2	11-29113-1	11-29113-1	N	4150844		D225
F	1997-95	7.3L 8Cyl V (444) JNP-3641 Batch 1	Bendix-2	29113N	29113N		4150844		
R	2002-98	7.3L 8Cyl V (444) JNP-3641 Batch 1	Bosch-2	55849	55849		4153269		
R	2002-98	7.3L 8Cyl V (444) JNP-3641 Batch 1	Bosch-2	55849N	55849N		4153269		
R	2002-98	7.3L 8Cyl V (444) JNP-3641 Batch 1	Bosch-2	55850	55850		4153222		
R	2002-98	7.3L 8Cyl V (444) JNP-3641 Batch 1	Bosch-2	55850N	55850N		4153222		
R	1997-95	7.3L 8Cyl V (444) JNP-3641 Batch 1	Bendix-2	11-21133-1	11-21133-1	N	4151020, 4151733		D380, D717
R	1997-95	7.3L 8Cyl V (444) JNP-3641 Batch 1	Bendix-2	11-21134-1	11-21134-1				
R	1997-95	7.3L 8Cyl V (444) JNP-3641 Batch 1	Bendix-2	11-21135-1	11-21135-1				
R	1997-95	7.3L 8Cyl V (444) JNP-3641 Batch 1	Bendix-2	11-29113-1	11-29113-1	N	4150844		D225
R	1997-95	7.3L 8Cyl V (444) JNP-3641 Batch 1	Bendix-2	11-29117-1	11-29117-1		4152219		
R	1997-95	7.3L 8Cyl V (444) JNP-3641 Batch 1	Bendix-2	29113N	29113N		4150844		
4800									
F	2003-98	7.6L 6Cyl L (466) JNP-17435	Bosch-2	55849	55849		4153269		
F	2003-98	8.7L 6Cyl L (530) JNP-3641 Batch 1	Bosch-2	55849	55849		4153269		
F	2003-98	7.6L 6Cyl L (466) JNP-17435	Bosch-2	55849N	55849N		4153269		
F	2003-98	8.7L 6Cyl L (530) JNP-3641 Batch 1	Bosch-2	55849N	55849N		4153269		
F	2003-98	7.6L 6Cyl L (466) JNP-17435	Bosch-2	55850	55850		4153222		
F	2003-98	8.7L 6Cyl L (530) JNP-3641 Batch 1	Bosch-2	55850	55850		4153222		
F	2003-98	7.6L 6Cyl L (466) JNP-17435	Bosch-2	55850N	55850N		4153222		
F	2003-98	8.7L 6Cyl L (530) JNP-3641 Batch 1	Bosch-2	55850N	55850N		4153222		
F	2001	8.5L 4Cyl L (519) JNP-3641 Batch 1	Bosch-2	55849	55849		4153269		
F	2001	8.5L 4Cyl L (519) JNP-3641 Batch 1	Bosch-2	55849N	55849N		4153269		
F	2001	8.5L 4Cyl L (519) JNP-3641 Batch 1	Bosch-2	55850	55850		4153222		
F	2001	8.5L 4Cyl L (519) JNP-3641 Batch 1	Bosch-2	55850N	55850N		4153222		
F	1997-96	8.7L 6Cyl L (530) JNP-3641 Batch 1	Bendix-2	11-21134-1	11-21134-1				
F	1997-96	8.7L 6Cyl L (530) JNP-3641 Batch 1	Bendix-2	11-21135-1	11-21135-1				

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
INTERNATIONAL (CONTD.)									
4800 (CONTD.)									
F	1997-96	8.7L 6Cyl L (530) JNP-3641 Batch 1	Bendix-2	11-29113-1	11-29113-1	N	4150844		D225
F	1997-96	8.7L 6Cyl L (530) JNP-3641 Batch 1	Bendix-2	29113N	29113N		4150844		
F	1997-95	7.3L 8Cyl V (444) JNP-3641 Batch 1	Bendix-2	11-21134-1	11-21134-1				
F	1997-95	7.3L 8Cyl V (444) JNP-3641 Batch 1	Bendix-2	11-21135-1	11-21135-1				
F	1997-95	7.3L 8Cyl V (444) JNP-3641 Batch 1	Bendix-2	11-29113-1	11-29113-1	N	4150844		D225
F	1997-95	7.3L 8Cyl V (444) JNP-3641 Batch 1	Bendix-2	29113N	29113N		4150844		
F	1997-94	6.7L 6Cyl L (408) JNP-3641 Batch 1	Bendix-2	11-21134-1	11-21134-1				
F	1997-94	6.7L 6Cyl L (408) JNP-3641 Batch 1	Bendix-2	11-21135-1	11-21135-1				
F	1997-94	6.7L 6Cyl L (408) JNP-3641 Batch 1	Bendix-2	11-29113-1	11-29113-1	N	4150844		D225
F	1997-94	6.7L 6Cyl L (408) JNP-3641 Batch 1	Bendix-2	29113N	29113N		4150844		
F	1997-90	7.6L 6Cyl L (466) JNP-3641 Batch 1; JNP-17435	Bendix-2	11-21134-1	11-21134-1				
F	1997-90	7.6L 6Cyl L (466) JNP-3641 Batch 1; JNP-17435	Bendix-2	11-21135-1	11-21135-1				
F	1997-90	7.6L 6Cyl L (466) JNP-2279 (subtask JNP-2294); JNP-17435	Bendix-2	11-29113-1	11-29113-1	N	4150844		D225
F	1997-90	7.6L 6Cyl L (466) JNP-17435	Bendix-2	29113N	29113N		4150844		
F	1994-90	5.9L 6Cyl L (360) JNP-3641 Batch 1	Bendix-2	11-21134-1	11-21134-1				
F	1994-90	7.6L 6Cyl L (466) JNP-3641 Batch 1	Bendix-2	11-21134-1	11-21134-1				
F	1994-90	5.9L 6Cyl L (360) JNP-3641 Batch 1	Bendix-2	11-21135-1	11-21135-1				
F	1994-90	7.6L 6Cyl L (466) JNP-3641 Batch 1	Bendix-2	11-21135-1	11-21135-1				
F	1994-90	5.9L 6Cyl L (360) JNP-3641 Batch 1	Bendix-2	11-29113-1	11-29113-1	N	4150844		D225
F	1994-90	7.6L 6Cyl L (466) JNP-3641 Batch 1	Bendix-2	11-29113-1	11-29113-1	N	4150844		D225
F	1994-90	5.9L 6Cyl L (360) JNP-3641 Batch 1	Bendix-2	29113N	29113N		4150844		
F	1994-90	7.6L 6Cyl L (466) JNP-3641 Batch 1	Bendix-2	29113N	29113N		4150844		
R	2003-98	7.6L 6Cyl L (466) JNP-17435	Bosch-2	55849	55849		4153269		
R	2003-98	8.7L 6Cyl L (530) JNP-3641 Batch 1	Bosch-2	55849	55849		4153269		
R	2003-98	7.6L 6Cyl L (466) JNP-17435	Bosch-2	55849N	55849N		4153269		
R	2003-98	8.7L 6Cyl L (530) JNP-3641 Batch 1	Bosch-2	55849N	55849N		4153269		
R	2003-98	7.6L 6Cyl L (466) JNP-17435	Bosch-2	55850	55850		4153222		
R	2003-98	8.7L 6Cyl L (530) JNP-3641 Batch 1	Bosch-2	55850	55850		4153222		
R	2003-98	7.6L 6Cyl L (466) JNP-17435	Bosch-2	55850N	55850N		4153222		
R	2003-98	8.7L 6Cyl L (530) JNP-3641 Batch 1	Bosch-2	55850N	55850N		4153222		
R	2001	8.5L 4Cyl L (519) JNP-3641 Batch 1	Bosch-2	55849	55849		4153269		
R	2001	8.5L 4Cyl L (519) JNP-3641 Batch 1	Bosch-2	55849N	55849N		4153269		
R	2001	8.5L 4Cyl L (519) JNP-3641 Batch 1	Bosch-2	55850	55850		4153222		

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
INTERNATIONAL (CONTD.)									
4800 (CONTD.)									
R	2001	8.5L 4Cyl L (519) JNP-3641 Batch 1	Bosch-2	55850N	55850N		4153222		
R	1997-96	8.7L 6Cyl L (530) JNP-3641 Batch 1	Bendix-2	11-21133-1	11-21133-1	N	4151020, 4151733		D380, D717
R	1997-96	8.7L 6Cyl L (530) JNP-3641 Batch 1	Bendix-2	11-21134-1	11-21134-1				
R	1997-96	8.7L 6Cyl L (530) JNP-3641 Batch 1	Bendix-2	11-21135-1	11-21135-1				
R	1997-96	8.7L 6Cyl L (530) JNP-3641 Batch 1	Bendix-2	11-29113-1	11-29113-1	N	4150844		D225
R	1997-96	8.7L 6Cyl L (530) JNP-3641 Batch 1	Bendix-2	11-29117-1	11-29117-1		4152219		
R	1997-96	8.7L 6Cyl L (530) JNP-3641 Batch 1	Bendix-2	29113N	29113N		4150844		
R	1997-95	7.3L 8Cyl V (444) JNP-3641 Batch 1	Bendix-2	11-21133-1	11-21133-1	N	4151020, 4151733		D380, D717
R	1997-95	7.3L 8Cyl V (444) JNP-3641 Batch 1	Bendix-2	11-21134-1	11-21134-1				
R	1997-95	7.3L 8Cyl V (444) JNP-3641 Batch 1	Bendix-2	11-21135-1	11-21135-1				
R	1997-95	7.3L 8Cyl V (444) JNP-3641 Batch 1	Bendix-2	11-29113-1	11-29113-1	N	4150844		D225
R	1997-95	7.3L 8Cyl V (444) JNP-3641 Batch 1	Bendix-2	11-29117-1	11-29117-1		4152219		
R	1997-95	7.3L 8Cyl V (444) JNP-3641 Batch 1	Bendix-2	29113N	29113N		4150844		
R	1997-94	6.7L 6Cyl L (408) JNP-3641 Batch 1	Bendix-2	11-21133-1	11-21133-1	N	4151020, 4151733		D380, D717
R	1997-94	6.7L 6Cyl L (408) JNP-3641 Batch 1	Bendix-2	11-21134-1	11-21134-1				
R	1997-94	6.7L 6Cyl L (408) JNP-3641 Batch 1	Bendix-2	11-21135-1	11-21135-1				
R	1997-94	6.7L 6Cyl L (408) JNP-3641 Batch 1	Bendix-2	11-29113-1	11-29113-1	N	4150844		D225
R	1997-94	6.7L 6Cyl L (408) JNP-3641 Batch 1	Bendix-2	11-29117-1	11-29117-1		4152219		
R	1997-94	6.7L 6Cyl L (408) JNP-3641 Batch 1	Bendix-2	29113N	29113N		4150844		
R	1997-90	7.6L 6Cyl L (466) JNP-3641 Batch 1; JNP-17435	Bendix-2	11-21133-1	11-21133-1	N	4151020, 4151733		D380, D717
R	1997-90	7.6L 6Cyl L (466) JNP-3641 Batch 1; JNP-17435	Bendix-2	11-21134-1	11-21134-1				
R	1997-90	7.6L 6Cyl L (466) JNP-3641 Batch 1; JNP-17435	Bendix-2	11-21135-1	11-21135-1				
R	1997-90	7.6L 6Cyl L (466) JNP-2279 (subtask JNP-2294); JNP-17435	Bendix-2	11-29113-1	11-29113-1	N	4150844		D225
R	1997-90	7.6L 6Cyl L (466) JNP-17435	Bendix-2	11-29117-1	11-29117-1		4152219		
R	1997-90	7.6L 6Cyl L (466) JNP-17435	Bendix-2	29113N	29113N		4150844		
R	1994-90	5.9L 6Cyl L (360) JNP-3641 Batch 1	Bendix-2	11-21133-1	11-21133-1	N	4151020, 4151733		D380, D717
R	1994-90	7.6L 6Cyl L (466) JNP-3641 Batch 1	Bendix-2	11-21133-1	11-21133-1	N	4151020, 4151733		D380, D717
R	1994-90	5.9L 6Cyl L (360) JNP-3641 Batch 1	Bendix-2	11-21134-1	11-21134-1				
R	1994-90	7.6L 6Cyl L (466) JNP-3641 Batch 1	Bendix-2	11-21134-1	11-21134-1				
R	1994-90	5.9L 6Cyl L (360) JNP-3641 Batch 1	Bendix-2	11-21135-1	11-21135-1				
R	1994-90	7.6L 6Cyl L (466) JNP-3641 Batch 1	Bendix-2	11-21135-1	11-21135-1				
R	1994-90	5.9L 6Cyl L (360) JNP-3641 Batch 1	Bendix-2	11-29113-1	11-29113-1	N	4150844		D225

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
INTERNATIONAL (CONTD.)									
4800 (CONTD.)									
R	1994-90	7.6L 6Cyl L (466) JNP-3641 Batch 1	Bendix-2	11-29113-1	11-29113-1	N	4150844		D225
R	1994-90	5.9L 6Cyl L (360) JNP-3641 Batch 1	Bendix-2	11-29117-1	11-29117-1		4152219		
R	1994-90	7.6L 6Cyl L (466) JNP-3641 Batch 1	Bendix-2	11-29117-1	11-29117-1		4152219		
R	1994-90	5.9L 6Cyl L (360) JNP-3641 Batch 1	Bendix-2	29113N	29113N		4150844		
R	1994-90	7.6L 6Cyl L (466) JNP-3641 Batch 1	Bendix-2	29113N	29113N		4150844		
4900									
F	2002-99	8.5L 4Cyl L (519) JNP-3641 Batch 1	Bosch-2	55849	55849		4153269		
F	2002-99	8.5L 4Cyl L (519) JNP-3641 Batch 1	Bosch-2	55849N	55849N		4153269		
F	2002-99	8.5L 4Cyl L (519) JNP-3641 Batch 1	Bosch-2	55850	55850		4153222		
F	2002-99	8.5L 4Cyl L (519) JNP-3641 Batch 1	Bosch-2	55850N	55850N		4153222		
F	2002-98	7.6L 6Cyl L (466) JNP-17435	Bosch-2	55849	55849		4153269		
F	2002-98	8.7L 6Cyl L (530) JNP-3641 Batch 1	Bosch-2	55849	55849		4153269		
F	2002-98	7.6L 6Cyl L (466) JNP-17435	Bosch-2	55849N	55849N		4153269		
F	2002-98	8.7L 6Cyl L (530) JNP-3641 Batch 1	Bosch-2	55849N	55849N		4153269		
F	2002-98	7.6L 6Cyl L (466) JNP-17435	Bosch-2	55850	55850		4153222		
F	2002-98	8.7L 6Cyl L (530) JNP-3641 Batch 1	Bosch-2	55850	55850		4153222		
F	2002-98	7.6L 6Cyl L (466) JNP-17435	Bosch-2	55850N	55850N		4153222		
F	2002-98	8.7L 6Cyl L (530) JNP-3641 Batch 1	Bosch-2	55850N	55850N		4153222		
F	2001	12.0L 6Cyl - (732) JNP-3641 Batch 1	Bosch-2	55849	55849		4153269		
F	2001	12.7L 6Cyl L (774) JNP-3641 Batch 1	Bosch-2	55849	55849		4153269		
F	2001	12.0L 6Cyl - (732) JNP-3641 Batch 1	Bosch-2	55849N	55849N		4153269		
F	2001	12.7L 6Cyl L (774) JNP-3641 Batch 1	Bosch-2	55849N	55849N		4153269		
F	2001	12.0L 6Cyl - (732) JNP-3641 Batch 1	Bosch-2	55850	55850		4153222		
F	2001	12.7L 6Cyl L (774) JNP-3641 Batch 1	Bosch-2	55850	55850		4153222		
F	2001	12.0L 6Cyl - (732) JNP-3641 Batch 1	Bosch-2	55850N	55850N		4153222		
F	2001	12.7L 6Cyl L (774) JNP-3641 Batch 1	Bosch-2	55850N	55850N		4153222		
F	2000	10.8L 6Cyl L (661) JNP-3641 Batch 1	Bosch-2	55849	55849		4153269		
F	2000	14.6L 6Cyl L (893) JNP-3641 Batch 1	Bosch-2	55849	55849		4153269		
F	2000	10.8L 6Cyl L (661) JNP-3641 Batch 1	Bosch-2	55849N	55849N		4153269		
F	2000	14.6L 6Cyl L (893) JNP-3641 Batch 1	Bosch-2	55849N	55849N		4153269		
F	2000	10.8L 6Cyl L (661) JNP-3641 Batch 1	Bosch-2	55850	55850		4153222		
F	2000	14.6L 6Cyl L (893) JNP-3641 Batch 1	Bosch-2	55850	55850		4153222		
F	2000	10.8L 6Cyl L (661) JNP-3641 Batch 1	Bosch-2	55850N	55850N		4153222		

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
INTERNATIONAL (CONTD.)									
4900 (CONTD.)									
F	2000	14.6L 6Cyl L (893) JNP-3641 Batch 1	Bosch-2	55850N	55850N		4153222		
F	1999	10.0L 6Cyl L (611) JNP-3641 Batch 1	Bosch-2	55849	55849		4153269		
F	1999	10.0L 6Cyl L (611) JNP-3641 Batch 1	Bosch-2	55849N	55849N		4153269		
F	1999	10.0L 6Cyl L (611) JNP-3641 Batch 1	Bosch-2	55850	55850		4153222		
F	1999	10.0L 6Cyl L (611) JNP-3641 Batch 1	Bosch-2	55850N	55850N		4153222		
F	1997-95	7.3L 8Cyl V (444) JNP-3641 Batch 1	Bendix-2	11-21134-1	11-21134-1				
F	1997-95	7.3L 8Cyl V (444) JNP-3641 Batch 1	Bendix-2	11-21135-1	11-21135-1				
F	1997-95	7.3L 8Cyl V (444) JNP-3641 Batch 1	Bendix-2	11-29113-1	11-29113-1	N	4150844		D225
F	1997-95	7.3L 8Cyl V (444) JNP-3641 Batch 1	Bendix-2	29113N	29113N		4150844		
F	1997-94	8.5L 4Cyl L (519) JNP-3641 Batch 1	Bendix-2	11-21134-1	11-21134-1				
F	1997-94	8.7L 6Cyl L (530) JNP-3641 Batch 1	Bendix-2	11-21134-1	11-21134-1				
F	1997-94	8.5L 4Cyl L (519) JNP-3641 Batch 1	Bendix-2	11-21135-1	11-21135-1				
F	1997-94	8.7L 6Cyl L (530) JNP-3641 Batch 1	Bendix-2	11-21135-1	11-21135-1				
F	1997-94	8.5L 4Cyl L (519) JNP-3641 Batch 1	Bendix-2	11-29113-1	11-29113-1	N	4150844		D225
F	1997-94	8.7L 6Cyl L (530) JNP-3641 Batch 1	Bendix-2	11-29113-1	11-29113-1	N	4150844		D225
F	1997-94	8.5L 4Cyl L (519) JNP-3641 Batch 1	Bendix-2	29113N	29113N		4150844		
F	1997-94	8.7L 6Cyl L (530) JNP-3641 Batch 1	Bendix-2	29113N	29113N		4150844		
F	1997-93	6.7L 6Cyl L (408) JNP-3641 Batch 1	Bendix-2	11-21134-1	11-21134-1				
F	1997-93	6.7L 6Cyl L (408) JNP-3641 Batch 1	Bendix-2	11-21135-1	11-21135-1				
F	1997-93	6.7L 6Cyl L (408) JNP-3641 Batch 1	Bendix-2	11-29113-1	11-29113-1	N	4150844		D225
F	1997-93	7.6L 6Cyl L (466) JNP-2279 (New applications); JNP-17435	Bendix-2	11-29113-1	11-29113-1	N	4150844		D225
F	1997-93	6.7L 6Cyl L (408) JNP-3641 Batch 1	Bendix-2	29113N	29113N		4150844		
F	1997-90	7.6L 6Cyl L (466) JNP-3641 Batch 1; JNP-17435	Bendix-2	11-21134-1	11-21134-1				
F	1997-90	7.6L 6Cyl L (466) JNP-3641 Batch 1; JNP-17435	Bendix-2	11-21135-1	11-21135-1				
F	1997-90	7.6L 6Cyl L (466) JNP-17435	Bendix-2	29113N	29113N		4150844		
F	1994-91	5.9L 6Cyl L (360) JNP-3641 Batch 1	Bendix-2	11-21134-1	11-21134-1				
F	1994-91	5.9L 6Cyl L (360) JNP-3641 Batch 1	Bendix-2	11-21135-1	11-21135-1				
F	1994-91	5.9L 6Cyl L (360) JNP-3641 Batch 1	Bendix-2	11-29113-1	11-29113-1	N	4150844		D225
F	1994-91	5.9L 6Cyl L (360) JNP-3641 Batch 1	Bendix-2	29113N	29113N		4150844		
F	1994-90	7.6L 6Cyl L (466) JNP-3641 Batch 1	Bendix-2	11-21134-1	11-21134-1				
F	1994-90	7.6L 6Cyl L (466) JNP-3641 Batch 1	Bendix-2	11-21135-1	11-21135-1				
F	1994-90	7.6L 6Cyl L (466) JNP-3641 Batch 1	Bendix-2	11-29113-1	11-29113-1	N	4150844		D225

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
INTERNATIONAL (CONTD.)									
4900 (CONTD.)									
F	**1994-90**	7.6L 6Cyl L (466) JNP-3641 Batch 1	Bendix-2	29113N	29113N		4150844		
F	**1994**	10.0L 6Cyl L (611) JNP-3641 Batch 1	Bendix-2	11-21134-1	11-21134-1				
F	**1994**	10.0L 6Cyl L (611) JNP-3641 Batch 1	Bendix-2	11-21135-1	11-21135-1				
F	**1994**	10.0L 6Cyl L (611) JNP-3641 Batch 1	Bendix-2	11-29113-1	11-29113-1	N	4150844		D225
F	**1994**	10.0L 6Cyl L (611) JNP-3641 Batch 1	Bendix-2	29113N	29113N		4150844		
F	**1992-90**	14.0L 6Cyl L (855) JNP-3641 Batch 1	Bendix-2	11-21134-1	11-21134-1				
F	**1992-90**	14.6L 6Cyl L (893) JNP-3641 Batch 1	Bendix-2	11-21134-1	11-21134-1				
F	**1992-90**	14.0L 6Cyl L (855) JNP-3641 Batch 1	Bendix-2	11-21135-1	11-21135-1				
F	**1992-90**	14.6L 6Cyl L (893) JNP-3641 Batch 1	Bendix-2	11-21135-1	11-21135-1				
F	**1992-90**	14.0L 6Cyl L (855) JNP-3641 Batch 1	Bendix-2	11-29113-1	11-29113-1	N	4150844		D225
F	**1992-90**	14.6L 6Cyl L (893) JNP-3641 Batch 1	Bendix-2	11-29113-1	11-29113-1	N	4150844		D225
F	**1992-90**	14.0L 6Cyl L (855) JNP-3641 Batch 1	Bendix-2	29113N	29113N		4150844		
F	**1992-90**	14.6L 6Cyl L (893) JNP-3641 Batch 1	Bendix-2	29113N	29113N		4150844		
F	**1992**	7.6L 6Cyl L (466) JNP-2279 (New applications); JNP-17435	Bendix-2	11-29113-1		N	4150844		D225
F	**1992**	10.3L 6Cyl - (629) JNP-3641 Batch 1	Bendix-2	11-21134-1	11-21134-1				
F	**1992**	11.1L 6Cyl L (677) JNP-3641 Batch 1	Bendix-2	11-21134-1	11-21134-1				
F	**1992**	10.3L 6Cyl - (629) JNP-3641 Batch 1	Bendix-2	11-21135-1	11-21135-1				
F	**1992**	11.1L 6Cyl L (677) JNP-3641 Batch 1	Bendix-2	11-21135-1	11-21135-1				
F	**1992**	7.6L 6Cyl L (466) JNP-2279 (subtask JNP-2294); JNP-17435	Bendix-2		11-29113-1	N	4150844		D225
F	**1992**	10.3L 6Cyl - (629) JNP-3641 Batch 1	Bendix-2	11-29113-1	11-29113-1	N	4150844		D225
F	**1992**	11.1L 6Cyl L (677) JNP-3641 Batch 1	Bendix-2	11-29113-1	11-29113-1	N	4150844		D225
F	**1992**	10.3L 6Cyl - (629) JNP-3641 Batch 1	Bendix-2	29113N	29113N		4150844		
F	**1992**	11.1L 6Cyl L (677) JNP-3641 Batch 1	Bendix-2	29113N	29113N		4150844		
F	**1991-90**	7.6L 6Cyl L (466) JNP-2279 (New applications); JNP-17435	Bendix-2	11-29113-1	11-29113-1	N	4150844		D225
F	**1991**	10.0L 6Cyl L (611) JNP-3641 Batch 1	Bendix-2	11-21134-1	11-21134-1				
F	**1991**	7.3L 8Cyl V (444) JNP-3641 Batch 1	Bendix-2	11-21134-1	11-21134-1				
F	**1991**	10.0L 6Cyl L (611) JNP-3641 Batch 1	Bendix-2	11-21135-1	11-21135-1				
F	**1991**	7.3L 8Cyl V (444) JNP-3641 Batch 1	Bendix-2	11-21135-1	11-21135-1				
F	**1991**	10.0L 6Cyl L (611) JNP-3641 Batch 1	Bendix-2	11-29113-1	11-29113-1	N	4150844		D225
F	**1991**	7.3L 8Cyl V (444) JNP-3641 Batch 1	Bendix-2	11-29113-1	11-29113-1	N	4150844		D225

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
INTERNATIONAL (CONTD.)									
4900 (CONTD.)									
F	1991	10.0L 6Cyl L (611) JNP-3641 Batch 1	Bendix-2	29113N	29113N		4150844		
F	1991	7.3L 8Cyl V (444) JNP-3641 Batch 1	Bendix-2	29113N	29113N		4150844		
R	2002-99	8.5L 4Cyl L (519) JNP-3641 Batch 1	Bosch-2	55849	55849		4153269		
R	2002-99	8.5L 4Cyl L (519) JNP-3641 Batch 1	Bosch-2	55849N	55849N		4153269		
R	2002-99	8.5L 4Cyl L (519) JNP-3641 Batch 1	Bosch-2	55850	55850		4153222		
R	2002-99	8.5L 4Cyl L (519) JNP-3641 Batch 1	Bosch-2	55850N	55850N		4153222		
R	2002-98	7.6L 6Cyl L (466) JNP-17435	Bosch-2	55849	55849		4153269		
R	2002-98	8.7L 6Cyl L (530) JNP-3641 Batch 1	Bosch-2	55849	55849		4153269		
R	2002-98	7.6L 6Cyl L (466) JNP-17435	Bosch-2	55849N	55849N		4153269		
R	2002-98	8.7L 6Cyl L (530) JNP-3641 Batch 1	Bosch-2	55849N	55849N		4153269		
R	2002-98	7.6L 6Cyl L (466) JNP-17435	Bosch-2	55850	55850		4153222		
R	2002-98	8.7L 6Cyl L (530) JNP-3641 Batch 1	Bosch-2	55850	55850		4153222		
R	2002-98	7.6L 6Cyl L (466) JNP-17435	Bosch-2	55850N	55850N		4153222		
R	2002-98	8.7L 6Cyl L (530) JNP-3641 Batch 1	Bosch-2	55850N	55850N		4153222		
R	2001	12.0L 6Cyl - (732) JNP-3641 Batch 1	Bosch-2	55849	55849		4153269		
R	2001	12.7L 6Cyl L (774) JNP-3641 Batch 1	Bosch-2	55849	55849		4153269		
R	2001	12.0L 6Cyl - (732) JNP-3641 Batch 1	Bosch-2	55849N	55849N		4153269		
R	2001	12.7L 6Cyl L (774) JNP-3641 Batch 1	Bosch-2	55849N	55849N		4153269		
R	2001	12.0L 6Cyl - (732) JNP-3641 Batch 1	Bosch-2	55850	55850		4153222		
R	2001	12.7L 6Cyl L (774) JNP-3641 Batch 1	Bosch-2	55850	55850		4153222		
R	2001	12.0L 6Cyl - (732) JNP-3641 Batch 1	Bosch-2	55850N	55850N		4153222		
R	2001	12.7L 6Cyl L (774) JNP-3641 Batch 1	Bosch-2	55850N	55850N		4153222		
R	2000	10.8L 6Cyl L (661) JNP-3641 Batch 1	Bosch-2	55849	55849		4153269		
R	2000	14.6L 6Cyl L (893) JNP-3641 Batch 1	Bosch-2	55849	55849		4153269		
R	2000	10.8L 6Cyl L (661) JNP-3641 Batch 1	Bosch-2	55849N	55849N		4153269		
R	2000	14.6L 6Cyl L (893) JNP-3641 Batch 1	Bosch-2	55849N	55849N		4153269		
R	2000	10.8L 6Cyl L (661) JNP-3641 Batch 1	Bosch-2	55850	55850		4153222		
R	2000	14.6L 6Cyl L (893) JNP-3641 Batch 1	Bosch-2	55850	55850		4153222		
R	2000	10.8L 6Cyl L (661) JNP-3641 Batch 1	Bosch-2	55850N	55850N		4153222		
R	2000	14.6L 6Cyl L (893) JNP-3641 Batch 1	Bosch-2	55850N	55850N		4153222		
R	1999	10.0L 6Cyl L (611) JNP-3641 Batch 1	Bosch-2	55849	55849		4153269		
R	1999	10.0L 6Cyl L (611) JNP-3641 Batch 1	Bosch-2	55849N	55849N		4153269		
R	1999	10.0L 6Cyl L (611) JNP-3641 Batch 1	Bosch-2	55850	55850		4153222		

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
INTERNATIONAL (CONTD.)									
4900 (CONTD.)									
R	**1999**	10.0L 6Cyl L (611) JNP-3641 Batch 1	Bosch-2	55850N	55850N		4153222		
R	**1997-95**	7.3L 8Cyl V (444) JNP-3641 Batch 1	Bendix-2	11-21133-1	11-21133-1	N	4151020, 4151733		D380, D717
R	**1997-95**	7.3L 8Cyl V (444) JNP-3641 Batch 1	Bendix-2	11-21134-1	11-21134-1				
R	**1997-95**	7.3L 8Cyl V (444) JNP-3641 Batch 1	Bendix-2	11-21135-1	11-21135-1				
R	**1997-95**	7.3L 8Cyl V (444) JNP-3641 Batch 1	Bendix-2	11-29113-1	11-29113-1	N	4150844		D225
R	**1997-95**	7.6L 6Cyl L (466) JNP-2279 (New applications); JNP-17435	Bendix-2	11-29113-1	11-29113-1	N	4150844		D225
R	**1997-95**	7.3L 8Cyl V (444) JNP-3641 Batch 1	Bendix-2	11-29117-1	11-29117-1		4152219		
R	**1997-95**	7.3L 8Cyl V (444) JNP-3641 Batch 1	Bendix-2	29113N	29113N		4150844		
R	**1997-94**	8.5L 4Cyl L (519) JNP-3641 Batch 1	Bendix-2	11-21133-1	11-21133-1	N	4151020, 4151733		D380, D717
R	**1997-94**	8.7L 6Cyl L (530) JNP-3641 Batch 1	Bendix-2	11-21133-1	11-21133-1	N	4151020, 4151733		D380, D717
R	**1997-94**	8.5L 4Cyl L (519) JNP-3641 Batch 1	Bendix-2	11-21134-1	11-21134-1				
R	**1997-94**	8.7L 6Cyl L (530) JNP-3641 Batch 1	Bendix-2	11-21134-1	11-21134-1				
R	**1997-94**	8.5L 4Cyl L (519) JNP-3641 Batch 1	Bendix-2	11-21135-1	11-21135-1				
R	**1997-94**	8.7L 6Cyl L (530) JNP-3641 Batch 1	Bendix-2	11-21135-1	11-21135-1				
R	**1997-94**	8.5L 4Cyl L (519) JNP-3641 Batch 1	Bendix-2	11-29113-1	11-29113-1	N	4150844		D225
R	**1997-94**	8.7L 6Cyl L (530) JNP-3641 Batch 1	Bendix-2	11-29113-1	11-29113-1	N	4150844		D225
R	**1997-94**	8.5L 4Cyl L (519) JNP-3641 Batch 1	Bendix-2	11-29117-1	11-29117-1		4152219		
R	**1997-94**	8.7L 6Cyl L (530) JNP-3641 Batch 1	Bendix-2	11-29117-1	11-29117-1		4152219		
R	**1997-94**	8.5L 4Cyl L (519) JNP-3641 Batch 1	Bendix-2	29113N	29113N		4150844		
R	**1997-94**	8.7L 6Cyl L (530) JNP-3641 Batch 1	Bendix-2	29113N	29113N		4150844		
R	**1997-93**	6.7L 6Cyl L (408) JNP-3641 Batch 1	Bendix-2	11-21133-1	11-21133-1	N	4151020, 4151733		D380, D717
R	**1997-93**	6.7L 6Cyl L (408) JNP-3641 Batch 1	Bendix-2	11-21134-1	11-21134-1				
R	**1997-93**	6.7L 6Cyl L (408) JNP-3641 Batch 1	Bendix-2	11-21135-1	11-21135-1				
R	**1997-93**	6.7L 6Cyl L (408) JNP-3641 Batch 1	Bendix-2	11-29113-1	11-29113-1	N	4150844		D225
R	**1997-93**	6.7L 6Cyl L (408) JNP-3641 Batch 1	Bendix-2	11-29117-1	11-29117-1		4152219		
R	**1997-93**	6.7L 6Cyl L (408) JNP-3641 Batch 1	Bendix-2	29113N	29113N		4150844		
R	**1997-90**	7.6L 6Cyl L (466) JNP-3641 Batch 1; JNP-17435	Bendix-2	11-21133-1	11-21133-1	N	4151020, 4151733		D380, D717
R	**1997-90**	7.6L 6Cyl L (466) JNP-3641 Batch 1; JNP-17435	Bendix-2	11-21134-1	11-21134-1				
R	**1997-90**	7.6L 6Cyl L (466) JNP-3641 Batch 1; JNP-17435	Bendix-2	11-21135-1	11-21135-1				
R	**1997-90**	7.6L 6Cyl L (466) JNP-17435	Bendix-2	11-29117-1	11-29117-1		4152219		
R	**1997-90**	7.6L 6Cyl L (466) JNP-17435	Bendix-2	29113N	29113N		4150844		
R	**1994-93**	7.6L 6Cyl L (466) JNP-2279 (subtask JNP-2294); JNP-17435	Bendix-2	11-29113-1		N	4150844		D225

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
INTERNATIONAL (CONTD.)									
4900 (CONTD.)									
R	1994-93	7.6L 6Cyl L (466) JNP-2279 (New applications); JNP-17435	Bendix-2		11-29113-1	N	4150844		D225
R	1994-91	5.9L 6Cyl L (360) JNP-3641 Batch 1	Bendix-2	11-21133-1	11-21133-1	N	4151020, 4151733		D380, D717
R	1994-91	5.9L 6Cyl L (360) JNP-3641 Batch 1	Bendix-2	11-21134-1	11-21134-1				
R	1994-91	5.9L 6Cyl L (360) JNP-3641 Batch 1	Bendix-2	11-21135-1	11-21135-1				
R	1994-91	5.9L 6Cyl L (360) JNP-3641 Batch 1	Bendix-2	11-29113-1	11-29113-1	N	4150844		D225
R	1994-91	5.9L 6Cyl L (360) JNP-3641 Batch 1	Bendix-2	11-29117-1	11-29117-1		4152219		
R	1994-91	5.9L 6Cyl L (360) JNP-3641 Batch 1	Bendix-2	29113N	29113N		4150844		
R	1994-90	7.6L 6Cyl L (466) JNP-3641 Batch 1	Bendix-2	11-21133-1	11-21133-1	N	4151020, 4151733		D380, D717
R	1994-90	7.6L 6Cyl L (466) JNP-3641 Batch 1	Bendix-2	11-21134-1	11-21134-1				
R	1994-90	7.6L 6Cyl L (466) JNP-3641 Batch 1	Bendix-2	11-21135-1	11-21135-1				
R	1994-90	7.6L 6Cyl L (466) JNP-3641 Batch 1	Bendix-2	11-29113-1	11-29113-1	N	4150844		D225
R	1994-90	7.6L 6Cyl L (466) JNP-3641 Batch 1	Bendix-2	11-29117-1	11-29117-1		4152219		
R	1994-90	7.6L 6Cyl L (466) JNP-3641 Batch 1	Bendix-2	29113N	29113N		4150844		
R	1994	10.0L 6Cyl L (611) JNP-3641 Batch 1	Bendix-2	11-21133-1	11-21133-1	N	4151020, 4151733		D380, D717
R	1994	10.0L 6Cyl L (611) JNP-3641 Batch 1	Bendix-2	11-21134-1	11-21134-1				
R	1994	10.0L 6Cyl L (611) JNP-3641 Batch 1	Bendix-2	11-21135-1	11-21135-1				
R	1994	10.0L 6Cyl L (611) JNP-3641 Batch 1	Bendix-2	11-29113-1	11-29113-1	N	4150844		D225
R	1994	10.0L 6Cyl L (611) JNP-3641 Batch 1	Bendix-2	11-29117-1	11-29117-1		4152219		
R	1994	10.0L 6Cyl L (611) JNP-3641 Batch 1	Bendix-2	29113N	29113N		4150844		
R	1992-91	7.6L 6Cyl L (466) JNP-2279 (New applications); JNP-17435	Bendix-2	11-29113-1	11-29113-1	N	4150844		D225
R	1992-90	14.0L 6Cyl L (855) JNP-3641 Batch 1	Bendix-2	11-21133-1	11-21133-1	N	4151020, 4151733		D380, D717
R	1992-90	14.6L 6Cyl L (893) JNP-3641 Batch 1	Bendix-2	11-21133-1	11-21133-1	N	4151020, 4151733		D380, D717
R	1992-90	14.0L 6Cyl L (855) JNP-3641 Batch 1	Bendix-2	11-21134-1	11-21134-1				
R	1992-90	14.6L 6Cyl L (893) JNP-3641 Batch 1	Bendix-2	11-21134-1	11-21134-1				
R	1992-90	14.0L 6Cyl L (855) JNP-3641 Batch 1	Bendix-2	11-21135-1	11-21135-1				
R	1992-90	14.6L 6Cyl L (893) JNP-3641 Batch 1	Bendix-2	11-21135-1	11-21135-1				
R	1992-90	14.0L 6Cyl L (855) JNP-3641 Batch 1	Bendix-2	11-29113-1	11-29113-1	N	4150844		D225
R	1992-90	14.6L 6Cyl L (893) JNP-3641 Batch 1	Bendix-2	11-29113-1	11-29113-1	N	4150844		D225
R	1992-90	14.0L 6Cyl L (855) JNP-3641 Batch 1	Bendix-2	11-29117-1	11-29117-1		4152219		
R	1992-90	14.6L 6Cyl L (893) JNP-3641 Batch 1	Bendix-2	11-29117-1	11-29117-1		4152219		
R	1992-90	14.0L 6Cyl L (855) JNP-3641 Batch 1	Bendix-2	29113N	29113N		4150844		

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
INTERNATIONAL (CONTD.)									
4900 (CONTD.)									
R	1992-90	14.6L 6Cyl L (893) JNP-3641 Batch 1	Bendix-2	29113N	29113N		4150844		
R	1992	10.3L 6Cyl - (629) JNP-3641 Batch 1	Bendix-2	11-21133-1	11-21133-1	N	4151020, 4151733		D380, D717
R	1992	11.1L 6Cyl L (677) JNP-3641 Batch 1	Bendix-2	11-21133-1	11-21133-1	N	4151020, 4151733		D380, D717
R	1992	10.3L 6Cyl - (629) JNP-3641 Batch 1	Bendix-2	11-21134-1	11-21134-1				
R	1992	11.1L 6Cyl L (677) JNP-3641 Batch 1	Bendix-2	11-21134-1	11-21134-1				
R	1992	10.3L 6Cyl - (629) JNP-3641 Batch 1	Bendix-2	11-21135-1	11-21135-1				
R	1992	11.1L 6Cyl L (677) JNP-3641 Batch 1	Bendix-2	11-21135-1	11-21135-1				
R	1992	10.3L 6Cyl - (629) JNP-3641 Batch 1	Bendix-2	11-29113-1	11-29113-1	N	4150844		D225
R	1992	11.1L 6Cyl L (677) JNP-3641 Batch 1	Bendix-2	11-29113-1	11-29113-1	N	4150844		D225
R	1992	10.3L 6Cyl - (629) JNP-3641 Batch 1	Bendix-2	11-29117-1	11-29117-1		4152219		
R	1992	11.1L 6Cyl L (677) JNP-3641 Batch 1	Bendix-2	11-29117-1	11-29117-1		4152219		
R	1992	10.3L 6Cyl - (629) JNP-3641 Batch 1	Bendix-2	29113N	29113N		4150844		
R	1992	11.1L 6Cyl L (677) JNP-3641 Batch 1	Bendix-2	29113N	29113N		4150844		
R	1991	10.0L 6Cyl L (611) JNP-3641 Batch 1	Bendix-2	11-21133-1	11-21133-1	N	4151020, 4151733		D380, D717
R	1991	7.3L 8Cyl V (444) JNP-3641 Batch 1	Bendix-2	11-21133-1	11-21133-1	N	4151020, 4151733		D380, D717
R	1991	10.0L 6Cyl L (611) JNP-3641 Batch 1	Bendix-2	11-21134-1	11-21134-1				
R	1991	7.3L 8Cyl V (444) JNP-3641 Batch 1	Bendix-2	11-21134-1	11-21134-1				
R	1991	10.0L 6Cyl L (611) JNP-3641 Batch 1	Bendix-2	11-21135-1	11-21135-1				
R	1991	7.3L 8Cyl V (444) JNP-3641 Batch 1	Bendix-2	11-21135-1	11-21135-1				
R	1991	10.0L 6Cyl L (611) JNP-3641 Batch 1	Bendix-2	11-29113-1	11-29113-1	N	4150844		D225
R	1991	7.3L 8Cyl V (444) JNP-3641 Batch 1	Bendix-2	11-29113-1	11-29113-1	N	4150844		D225
R	1991	10.0L 6Cyl L (611) JNP-3641 Batch 1	Bendix-2	11-29117-1	11-29117-1		4152219		
R	1991	7.3L 8Cyl V (444) JNP-3641 Batch 1	Bendix-2	11-29117-1	11-29117-1		4152219		
R	1991	10.0L 6Cyl L (611) JNP-3641 Batch 1	Bendix-2	29113N	29113N		4150844		
R	1991	7.3L 8Cyl V (444) JNP-3641 Batch 1	Bendix-2	29113N	29113N		4150844		
R	1990	7.6L 6Cyl L (466) JNP-2279 (subtask JNP-2294); JNP-17435	Bendix-2	11-29113-1		N	4150844		D225
R	1990	7.6L 6Cyl L (466) JNP-2279 (New applications); JNP-17435	Bendix-2		11-29113-1	N	4150844		D225
7100									
F	1992-90	7.6L 6Cyl L (466) JNP-3641 Batch 1	Bendix-2	11-21134-1	11-21134-1				
F	1992-90	7.6L 6Cyl L (466) JNP-3641 Batch 1; JNP-17435	Bendix-2	11-21134-1	11-21134-1				
F	1992-90	7.6L 6Cyl L (466) JNP-3641 Batch 1	Bendix-2	11-21135-1	11-21135-1				

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
INTERNATIONAL (CONTD.)									
7100 (CONTD.)									
F	1992-90	7.6L 6Cyl L (466) JNP-3641 Batch 1; JNP-17435	Bendix-2	11-21135-1	11-21135-1				
F	1992-90	7.6L 6Cyl L (466) JNP-3641 Batch 1	Bendix-2	11-29113-1	11-29113-1	N	4150844		D225
F	1992-90	7.6L 6Cyl L (466) JNP-17435	Bendix-2	29113N	29113N		4150844		
F	1992-90	7.6L 6Cyl L (466) JNP-3641 Batch 1	Bendix-2	29113N	29113N		4150844		
F	1992	7.6L 6Cyl L (466) JNP-2279 (New applications); JNP-17435	Bendix-2	11-29113-1		N	4150844		D225
F	1992	7.6L 6Cyl L (466) JNP-10959b; JNP-17435	Bendix-2		11-29113-1	N	4150844		D225
F	1991-90	7.6L 6Cyl L (466) JNP-10959b; JNP-17435	Bendix-2	11-29113-1	11-29113-1	N	4150844		D225
R	1992-90	7.6L 6Cyl L (466) JNP-3641 Batch 1	Bendix-2	11-21133-1	11-21133-1	N	4151020, 4151733		D380, D717
R	1992-90	7.6L 6Cyl L (466) JNP-3641 Batch 1; JNP-17435	Bendix-2	11-21133-1	11-21133-1	N	4151020, 4151733		D380, D717
R	1992-90	7.6L 6Cyl L (466) JNP-3641 Batch 1	Bendix-2	11-21134-1	11-21134-1				
R	1992-90	7.6L 6Cyl L (466) JNP-3641 Batch 1; JNP-17435	Bendix-2	11-21134-1	11-21134-1				
R	1992-90	7.6L 6Cyl L (466) JNP-3641 Batch 1	Bendix-2	11-21135-1	11-21135-1				
R	1992-90	7.6L 6Cyl L (466) JNP-3641 Batch 1; JNP-17435	Bendix-2	11-21135-1	11-21135-1				
R	1992-90	7.6L 6Cyl L (466) JNP-3641 Batch 1	Bendix-2	11-29113-1	11-29113-1	N	4150844		D225
R	1992-90	7.6L 6Cyl L (466) JNP-17435	Bendix-2	11-29117-1	11-29117-1		4152219		
R	1992-90	7.6L 6Cyl L (466) JNP-3641 Batch 1	Bendix-2	11-29117-1	11-29117-1		4152219		
R	1992-90	7.6L 6Cyl L (466) JNP-17435	Bendix-2	29113N	29113N		4150844		
R	1992-90	7.6L 6Cyl L (466) JNP-3641 Batch 1	Bendix-2	29113N	29113N		4150844		
R	1992	7.6L 6Cyl L (466) JNP-10959b; JNP-17435	Bendix-2	11-29113-1		N	4150844		D225
R	1992	7.6L 6Cyl L (466) JNP-2279 (New applications); JNP-17435	Bendix-2		11-29113-1	N	4150844		D225
R	1991-90	7.6L 6Cyl L (466) JNP-2279 (New applications); JNP-17435	Bendix-2	11-29113-1		N	4150844		D225
R	1991-90	7.6L 6Cyl L (466) JNP-10959b; JNP-17435	Bendix-2		11-29113-1	N	4150844		D225
CARGOSTAR									
F	1986-84	6.8L 8Cyl V (420) JNP-3641 Batch 1	Bendix-2	11-21134-1	11-21134-1				
F	1986-84	7.6L 6Cyl L (466) JNP-3641 Batch 1	Bendix-2	11-21134-1	11-21134-1				
F	1986-84	9.0L 6Cyl L (551) JNP-3641 Batch 1	Bendix-2	11-21134-1	11-21134-1				
F	1986-84	6.8L 8Cyl V (420) JNP-3641 Batch 1	Bendix-2	11-21135-1	11-21135-1				
F	1986-84	7.6L 6Cyl L (466) JNP-3641 Batch 1	Bendix-2	11-21135-1	11-21135-1				
F	1986-84	9.0L 6Cyl L (551) JNP-3641 Batch 1	Bendix-2	11-21135-1	11-21135-1				
F	1986-84	6.8L 8Cyl V (420) JNP-3641 Batch 1	Bendix-2	11-29113-1	11-29113-1	N	4150844		D225
F	1986-84	7.6L 6Cyl L (466) JNP-3641 Batch 1	Bendix-2	11-29113-1	11-29113-1	N	4150844		D225
F	1986-84	9.0L 6Cyl L (551) JNP-3641 Batch 1	Bendix-2	11-29113-1	11-29113-1	N	4150844		D225

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
INTERNATIONAL (CONTD.)									
CARGOSTAR (CONTD.)									
F	1986-84	6.8L 8Cyl V (420) JNP-3641 Batch 1	Bendix-2	29113N	29113N		4150844		
F	1986-84	7.6L 6Cyl L (466) JNP-3641 Batch 1	Bendix-2	29113N	29113N		4150844		
F	1986-84	9.0L 6Cyl L (551) JNP-3641 Batch 1	Bendix-2	29113N	29113N		4150844		
F	1984	5.7L 8Cyl V (345) JNP-3641 Batch 1	Bendix-2	11-21134-1	11-21134-1				
F	1984	6.4L 8Cyl V (392) JNP-3641 Batch 1	Bendix-2	11-21134-1	11-21134-1				
F	1984	5.7L 8Cyl V (345) JNP-3641 Batch 1	Bendix-2	11-21135-1	11-21135-1				
F	1984	6.4L 8Cyl V (392) JNP-3641 Batch 1	Bendix-2	11-21135-1	11-21135-1				
F	1984	5.7L 8Cyl V (345) JNP-3641 Batch 1	Bendix-2	11-29113-1	11-29113-1	N	4150844		D225
F	1984	6.4L 8Cyl V (392) JNP-3641 Batch 1	Bendix-2	11-29113-1	11-29113-1	N	4150844		D225
F	1984	5.7L 8Cyl V (345) JNP-3641 Batch 1	Bendix-2	29113N	29113N		4150844		
F	1984	6.4L 8Cyl V (392) JNP-3641 Batch 1	Bendix-2	29113N	29113N		4150844		
R	1986-84	6.8L 8Cyl V (420) JNP-3641 Batch 1	Bendix-2	11-21134-1	11-21134-1				
R	1986-84	7.6L 6Cyl L (466) JNP-3641 Batch 1	Bendix-2	11-21134-1	11-21134-1				
R	1986-84	9.0L 6Cyl L (551) JNP-3641 Batch 1	Bendix-2	11-21134-1	11-21134-1				
R	1986-84	6.8L 8Cyl V (420) JNP-3641 Batch 1	Bendix-2	11-21135-1	11-21135-1				
R	1986-84	7.6L 6Cyl L (466) JNP-3641 Batch 1	Bendix-2	11-21135-1	11-21135-1				
R	1986-84	9.0L 6Cyl L (551) JNP-3641 Batch 1	Bendix-2	11-21135-1	11-21135-1				
R	1986-84	6.8L 8Cyl V (420) JNP-3641 Batch 1	Bendix-2	11-29113-1	11-29113-1	N	4150844		D225
R	1986-84	7.6L 6Cyl L (466) JNP-3641 Batch 1	Bendix-2	11-29113-1	11-29113-1	N	4150844		D225
R	1986-84	9.0L 6Cyl L (551) JNP-3641 Batch 1	Bendix-2	11-29113-1	11-29113-1	N	4150844		D225
R	1986-84	6.8L 8Cyl V (420) JNP-3641 Batch 1	Bendix-2	29113N	29113N		4150844		
R	1986-84	7.6L 6Cyl L (466) JNP-3641 Batch 1	Bendix-2	29113N	29113N		4150844		
R	1986-84	9.0L 6Cyl L (551) JNP-3641 Batch 1	Bendix-2	29113N	29113N		4150844		
R	1984	5.7L 8Cyl V (345) JNP-3641 Batch 1	Bendix-2	11-21134-1	11-21134-1				
R	1984	6.4L 8Cyl V (392) JNP-3641 Batch 1	Bendix-2	11-21134-1	11-21134-1				
R	1984	5.7L 8Cyl V (345) JNP-3641 Batch 1	Bendix-2	11-21135-1	11-21135-1				
R	1984	6.4L 8Cyl V (392) JNP-3641 Batch 1	Bendix-2	11-21135-1	11-21135-1				
R	1984	5.7L 8Cyl V (345) JNP-3641 Batch 1	Bendix-2	11-29113-1	11-29113-1	N	4150844		D225
R	1984	6.4L 8Cyl V (392) JNP-3641 Batch 1	Bendix-2	11-29113-1	11-29113-1	N	4150844		D225
R	1984	5.7L 8Cyl V (345) JNP-3641 Batch 1	Bendix-2	29113N	29113N		4150844		
R	1984	6.4L 8Cyl V (392) JNP-3641 Batch 1	Bendix-2	29113N	29113N		4150844		

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
INTERNATIONAL (CONTD.)									
F1924									
F	1981-79	6.6L 8Cyl V (404) JNP-3641 Batch 1	Bendix-2	11-21134-1	11-21134-1				
F	1981-79	7.3L 8Cyl V (446) JNP-3641 Batch 1	Bendix-2	11-21134-1	11-21134-1				
F	1981-79	6.6L 8Cyl V (404) JNP-3641 Batch 1	Bendix-2	11-21135-1	11-21135-1				
F	1981-79	7.3L 8Cyl V (446) JNP-3641 Batch 1	Bendix-2	11-21135-1	11-21135-1				
R	1981-79	6.6L 8Cyl V (404) JNP-3641 Batch 1	Bendix-2	11-21134-1	11-21134-1				
R	1981-79	7.3L 8Cyl V (446) JNP-3641 Batch 1	Bendix-2	11-21134-1	11-21134-1				
R	1981-79	6.6L 8Cyl V (404) JNP-3641 Batch 1	Bendix-2	11-21135-1	11-21135-1				
R	1981-79	7.3L 8Cyl V (446) JNP-3641 Batch 1	Bendix-2	11-21135-1	11-21135-1				
F1954									
F	1989-82	7.6L 6Cyl L (466) JNP-10959b; JNP-17435	Bendix-2	11-29113-1	11-29113-1	N	4150844		D225
F	1989-82	7.6L 6Cyl L (466) JNP-17435	Bendix-2	29113N	29113N		4150844		
F	1989-79	7.6L 6Cyl L (466) JNP-3641 Batch 1; JNP-17435	Bendix-2	11-21134-1	11-21134-1				
F	1989-79	7.6L 6Cyl L (466) JNP-3641 Batch 1; JNP-17435	Bendix-2	11-21135-1	11-21135-1				
F	1989	10.3L 6Cyl - (629) JNP-3641 Batch 1	Bendix-2	11-21134-1	11-21134-1				
F	1989	14.6L 6Cyl L (893) JNP-3641 Batch 1	Bendix-2	11-21134-1	11-21134-1				
F	1989	10.3L 6Cyl - (629) JNP-3641 Batch 1	Bendix-2	11-21135-1	11-21135-1				
F	1989	14.6L 6Cyl L (893) JNP-3641 Batch 1	Bendix-2	11-21135-1	11-21135-1				
F	1989	10.3L 6Cyl - (629) JNP-3641 Batch 1	Bendix-2	11-29113-1	11-29113-1	N	4150844		D225
F	1989	14.6L 6Cyl L (893) JNP-3641 Batch 1	Bendix-2	11-29113-1	11-29113-1	N	4150844		D225
F	1989	10.3L 6Cyl - (629) JNP-3641 Batch 1	Bendix-2	29113N	29113N		4150844		
F	1989	14.6L 6Cyl L (893) JNP-3641 Batch 1	Bendix-2	29113N	29113N		4150844		
F	1988	9.0L 6Cyl V (552) JNP-3641 Batch 1	Bendix-2	11-21134-1	11-21134-1				
F	1988	9.0L 6Cyl V (552) JNP-3641 Batch 1	Bendix-2	11-21135-1	11-21135-1				
F	1988	9.0L 6Cyl V (552) JNP-3641 Batch 1	Bendix-2	11-29113-1	11-29113-1	N	4150844		D225
F	1988	9.0L 6Cyl V (552) JNP-3641 Batch 1	Bendix-2	29113N	29113N		4150844		
F	1987-84	9.0L 8Cyl V (551) JNP-3641 Batch 1	Bendix-2	11-21134-1	11-21134-1				
F	1987-84	9.0L 8Cyl V (551) JNP-3641 Batch 1	Bendix-2	11-21135-1	11-21135-1				
F	1987-84	9.0L 8Cyl V (551) JNP-3641 Batch 1	Bendix-2	11-29113-1	11-29113-1	N	4150844		D225
F	1987-84	9.0L 8Cyl V (551) JNP-3641 Batch 1	Bendix-2	29113N	29113N		4150844		
F	1986	6.8L 8Cyl V (420) JNP-3641 Batch 1	Bendix-2	11-21134-1	11-21134-1				
F	1986	7.6L 6Cyl L (466) JNP-3641 Batch 1	Bendix-2	11-21134-1	11-21134-1				
F	1986	9.0L 6Cyl L (551) JNP-3641 Batch 1	Bendix-2	11-21134-1	11-21134-1				

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
INTERNATIONAL (CONTD.)									
F1954 (CONTD.)									
F	1986	6.8L 8Cyl V (420) JNP-3641 Batch 1	Bendix-2	11-21135-1	11-21135-1				
F	1986	7.6L 6Cyl L (466) JNP-3641 Batch 1	Bendix-2	11-21135-1	11-21135-1				
F	1986	9.0L 6Cyl L (551) JNP-3641 Batch 1	Bendix-2	11-21135-1	11-21135-1				
F	1986	6.8L 8Cyl V (420) JNP-3641 Batch 1	Bendix-2	11-29113-1	11-29113-1	N	4150844		D225
F	1986	7.6L 6Cyl L (466) JNP-3641 Batch 1	Bendix-2	11-29113-1	11-29113-1	N	4150844		D225
F	1986	9.0L 6Cyl L (551) JNP-3641 Batch 1	Bendix-2	11-29113-1	11-29113-1	N	4150844		D225
F	1986	6.8L 8Cyl V (420) JNP-3641 Batch 1	Bendix-2	29113N	29113N		4150844		
F	1986	7.6L 6Cyl L (466) JNP-3641 Batch 1	Bendix-2	29113N	29113N		4150844		
F	1986	9.0L 6Cyl L (551) JNP-3641 Batch 1	Bendix-2	29113N	29113N		4150844		
F	1985-84	14.0L 6Cyl L (855) JNP-3641 Batch 1	Bendix-2	11-21134-1	11-21134-1				
F	1985-84	14.0L 6Cyl L (855) JNP-3641 Batch 1	Bendix-2	11-21135-1	11-21135-1				
F	1985-84	14.0L 6Cyl L (855) JNP-3641 Batch 1	Bendix-2	11-29113-1	11-29113-1	N	4150844		D225
F	1985-84	14.0L 6Cyl L (855) JNP-3641 Batch 1	Bendix-2	29113N	29113N		4150844		
F	1982-80	9.0L 8Cyl V (551) JNP-3641 Batch 1	Bendix-2	11-21134-1	11-21134-1				
F	1982-80	9.0L 8Cyl V (551) JNP-3641 Batch 1	Bendix-2	11-21135-1	11-21135-1				
F	1982	9.0L 8Cyl V (551) JNP-3641 Batch 1	Bendix-2	11-29113-1	11-29113-1	N	4150844		D225
F	1982	9.0L 8Cyl V (551) JNP-3641 Batch 1	Bendix-2	29113N	29113N		4150844		
F	1979	9.0L 8Cyl V (549) JNP-3641 Batch 1	Bendix-2	11-21134-1	11-21134-1				
F	1979	9.0L 8Cyl V (549) JNP-3641 Batch 1	Bendix-2	11-21135-1	11-21135-1				
R	1989-82	7.6L 6Cyl L (466) JNP-10959b; JNP-17435	Bendix-2	11-29113-1	11-29113-1	N	4150844		D225
R	1989-82	7.6L 6Cyl L (466) JNP-17435	Bendix-2	29113N	29113N		4150844		
R	1989-79	7.6L 6Cyl L (466) JNP-3641 Batch 1; JNP-17435	Bendix-2	11-21134-1	11-21134-1				
R	1989-79	7.6L 6Cyl L (466) JNP-3641 Batch 1; JNP-17435	Bendix-2	11-21135-1	11-21135-1				
R	1989	10.3L 6Cyl - (629) JNP-3641 Batch 1	Bendix-2	11-21134-1	11-21134-1				
R	1989	14.6L 6Cyl L (893) JNP-3641 Batch 1	Bendix-2	11-21134-1	11-21134-1				
R	1989	10.3L 6Cyl - (629) JNP-3641 Batch 1	Bendix-2	11-21135-1	11-21135-1				
R	1989	14.6L 6Cyl L (893) JNP-3641 Batch 1	Bendix-2	11-21135-1	11-21135-1				
R	1989	10.3L 6Cyl - (629) JNP-3641 Batch 1	Bendix-2	11-29113-1	11-29113-1	N	4150844		D225
R	1989	14.6L 6Cyl L (893) JNP-3641 Batch 1	Bendix-2	11-29113-1	11-29113-1	N	4150844		D225
R	1989	10.3L 6Cyl - (629) JNP-3641 Batch 1	Bendix-2	29113N	29113N		4150844		
R	1989	14.6L 6Cyl L (893) JNP-3641 Batch 1	Bendix-2	29113N	29113N		4150844		
R	1988	9.0L 6Cyl V (552) JNP-3641 Batch 1	Bendix-2	11-21134-1	11-21134-1				

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
INTERNATIONAL (CONTD.)									
F1954 (CONTD.)									
R	1988	9.0L 6Cyl V (552) JNP-3641 Batch 1	Bendix-2	11-21135-1	11-21135-1				
R	1988	9.0L 6Cyl V (552) JNP-3641 Batch 1	Bendix-2	11-29113-1	11-29113-1	N	4150844		D225
R	1988	9.0L 6Cyl V (552) JNP-3641 Batch 1	Bendix-2	29113N	29113N		4150844		
R	1987-84	9.0L 8Cyl V (551) JNP-3641 Batch 1	Bendix-2	11-21134-1	11-21134-1				
R	1987-84	9.0L 8Cyl V (551) JNP-3641 Batch 1	Bendix-2	11-21135-1	11-21135-1				
R	1987-84	9.0L 8Cyl V (551) JNP-3641 Batch 1	Bendix-2	11-29113-1	11-29113-1	N	4150844		D225
R	1987-84	9.0L 8Cyl V (551) JNP-3641 Batch 1	Bendix-2	29113N	29113N		4150844		
R	1986	6.8L 8Cyl V (420) JNP-3641 Batch 1	Bendix-2	11-21134-1	11-21134-1				
R	1986	7.6L 6Cyl L (466) JNP-3641 Batch 1	Bendix-2	11-21134-1	11-21134-1				
R	1986	9.0L 6Cyl L (551) JNP-3641 Batch 1	Bendix-2	11-21134-1	11-21134-1				
R	1986	6.8L 8Cyl V (420) JNP-3641 Batch 1	Bendix-2	11-21135-1	11-21135-1				
R	1986	7.6L 6Cyl L (466) JNP-3641 Batch 1	Bendix-2	11-21135-1	11-21135-1				
R	1986	9.0L 6Cyl L (551) JNP-3641 Batch 1	Bendix-2	11-21135-1	11-21135-1				
R	1986	6.8L 8Cyl V (420) JNP-3641 Batch 1	Bendix-2	11-29113-1	11-29113-1	N	4150844		D225
R	1986	7.6L 6Cyl L (466) JNP-3641 Batch 1	Bendix-2	11-29113-1	11-29113-1	N	4150844		D225
R	1986	9.0L 6Cyl L (551) JNP-3641 Batch 1	Bendix-2	11-29113-1	11-29113-1	N	4150844		D225
R	1986	6.8L 8Cyl V (420) JNP-3641 Batch 1	Bendix-2	29113N	29113N		4150844		
R	1986	7.6L 6Cyl L (466) JNP-3641 Batch 1	Bendix-2	29113N	29113N		4150844		
R	1986	9.0L 6Cyl L (551) JNP-3641 Batch 1	Bendix-2	29113N	29113N		4150844		
R	1985-84	14.0L 6Cyl L (855) JNP-3641 Batch 1	Bendix-2	11-21134-1	11-21134-1				
R	1985-84	14.0L 6Cyl L (855) JNP-3641 Batch 1	Bendix-2	11-21135-1	11-21135-1				
R	1985-84	14.0L 6Cyl L (855) JNP-3641 Batch 1	Bendix-2	11-29113-1	11-29113-1	N	4150844		D225
R	1985-84	14.0L 6Cyl L (855) JNP-3641 Batch 1	Bendix-2	29113N	29113N		4150844		
R	1982-80	9.0L 8Cyl V (551) JNP-3641 Batch 1	Bendix-2	11-21134-1	11-21134-1				
R	1982-80	9.0L 8Cyl V (551) JNP-3641 Batch 1	Bendix-2	11-21135-1	11-21135-1				
R	1982	9.0L 8Cyl V (551) JNP-3641 Batch 1	Bendix-2	11-29113-1	11-29113-1	N	4150844		D225
R	1982	9.0L 8Cyl V (551) JNP-3641 Batch 1	Bendix-2	29113N	29113N		4150844		
R	1979	9.0L 8Cyl V (549) JNP-3641 Batch 1	Bendix-2	11-21134-1	11-21134-1				
R	1979	9.0L 8Cyl V (549) JNP-3641 Batch 1	Bendix-2	11-21135-1	11-21135-1				
G1954									
F	1989-82	-L -Cyl - (-) JNP-3641 Batch 1	Bendix-2	11-29113-1	11-29113-1	N	4150844		D225
F	1989-82	-L -Cyl - (-) JNP-3641 Batch 1	Bendix-2	29113N	29113N		4150844		
F	1989-81	-L -Cyl - (-) JNP-3641 Batch 1	Bendix-2	11-21134-1	11-21134-1				

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
INTERNATIONAL (CONTD.)									
G1954 (CONTD.)									
F	1989-81	-L -Cyl - (-) JNP-3641 Batch 1	Bendix-2	11-21135-1	11-21135-1				
R	1989-82	-L -Cyl - (-) JNP-3641 Batch 1	Bendix-2	11-29113-1	11-29113-1	N	4150844		D225
R	1989-82	-L -Cyl - (-) JNP-3641 Batch 1	Bendix-2	29113N	29113N		4150844		
R	1989-81	-L -Cyl - (-) JNP-3641 Batch 1	Bendix-2	11-21134-1	11-21134-1				
R	1989-81	-L -Cyl - (-) JNP-3641 Batch 1	Bendix-2	11-21135-1	11-21135-1				
G4700									
F	2001-98	-L -Cyl - (-) JNP-3641 Batch 1	Bosch-2	55849	55849		4153269		
F	2001-98	-L -Cyl - (-) JNP-3641 Batch 1	Bosch-2	55849N	55849N		4153269		
F	2001-98	-L -Cyl - (-) JNP-3641 Batch 1	Bosch-2	55850	55850		4153222		
F	2001-98	-L -Cyl - (-) JNP-3641 Batch 1	Bosch-2	55850N	55850N		4153222		
F	1997-96	-L -Cyl - (-) JNP-3641 Batch 1	Bendix-2	11-21134-1	11-21134-1				
F	1997-96	-L -Cyl - (-) JNP-3641 Batch 1	Bendix-2	11-21135-1	11-21135-1				
F	1997-96	-L -Cyl - (-) JNP-3641 Batch 1	Bendix-2	11-29113-1	11-29113-1	N	4150844		D225
F	1997-96	-L -Cyl - (-) JNP-3641 Batch 1	Bendix-2	29113N	29113N		4150844		
R	2001-98	-L -Cyl - (-) JNP-3641 Batch 1	Bosch-2	55849	55849		4153269		
R	2001-98	-L -Cyl - (-) JNP-3641 Batch 1	Bosch-2	55849N	55849N		4153269		
R	2001-98	-L -Cyl - (-) JNP-3641 Batch 1	Bosch-2	55850	55850		4153222		
R	2001-98	-L -Cyl - (-) JNP-3641 Batch 1	Bosch-2	55850N	55850N		4153222		
R	1997-96	-L -Cyl - (-) JNP-3641 Batch 1	Bendix-2	11-21133-1	11-21133-1	N	4151020, 4151733		D380, D717
R	1997-96	-L -Cyl - (-) JNP-3641 Batch 1	Bendix-2	11-21134-1	11-21134-1				
R	1997-96	-L -Cyl - (-) JNP-3641 Batch 1	Bendix-2	11-21135-1	11-21135-1				
R	1997-96	-L -Cyl - (-) JNP-3641 Batch 1	Bendix-2	11-29113-1	11-29113-1	N	4150844		D225
R	1997-96	-L -Cyl - (-) JNP-3641 Batch 1	Bendix-2	11-29117-1	11-29117-1		4152219		
R	1997-96	-L -Cyl - (-) JNP-3641 Batch 1	Bendix-2	29113N	29113N		4150844		
M1400 METRO II									
F	1989-88	7.3L 8Cyl V (444) JNP-3641 Batch 1	Bendix-2	11-21134-1	11-21134-1				
F	1989-88	7.3L 8Cyl V (444) JNP-3641 Batch 1	Bendix-2	11-21135-1	11-21135-1				
F	1989-88	7.3L 8Cyl V (444) JNP-3641 Batch 1	Bendix-2	11-29113-1	11-29113-1	N	4150844		D225
F	1989-88	7.3L 8Cyl V (444) JNP-3641 Batch 1	Bendix-2	29113N	29113N		4150844		
F	1987	6.8L 8Cyl V (420) JNP-3641 Batch 1	Bendix-2	11-21134-1	11-21134-1				
F	1987	6.8L 8Cyl V (420) JNP-3641 Batch 1	Bendix-2	11-21135-1	11-21135-1				
F	1987	6.8L 8Cyl V (420) JNP-3641 Batch 1	Bendix-2	11-29113-1	11-29113-1	N	4150844		D225
F	1987	6.8L 8Cyl V (420) JNP-3641 Batch 1	Bendix-2	29113N	29113N		4150844		
R	1989-88	7.3L 8Cyl V (444) JNP-3641 Batch 1	Bendix-2	11-21134-1	11-21134-1				
R	1989-88	7.3L 8Cyl V (444) JNP-3641 Batch 1	Bendix-2	11-21135-1	11-21135-1				
R	1989-88	7.3L 8Cyl V (444) JNP-3641 Batch 1	Bendix-2	11-29113-1	11-29113-1	N	4150844		D225
R	1989-88	7.3L 8Cyl V (444) JNP-3641 Batch 1	Bendix-2	29113N	29113N		4150844		
R	1987	6.8L 8Cyl V (420) JNP-3641 Batch 1	Bendix-2	11-21134-1	11-21134-1				
R	1987	6.8L 8Cyl V (420) JNP-3641 Batch 1	Bendix-2	11-21135-1	11-21135-1				
R	1987	6.8L 8Cyl V (420) JNP-3641 Batch 1	Bendix-2	11-29113-1	11-29113-1	N	4150844		D225
R	1987	6.8L 8Cyl V (420) JNP-3641 Batch 1	Bendix-2	29113N	29113N		4150844		

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
INTERNATIONAL (CONTD.)									
M1600 METRO II									
F	1989-88	7.3L 8Cyl V (444) JNP-3641 Batch 1	Bendix-2	11-21134-1	11-21134-1				
F	1989-88	7.3L 8Cyl V (444) JNP-3641 Batch 1	Bendix-2	11-21135-1	11-21135-1				
F	1989-88	7.3L 8Cyl V (444) JNP-3641 Batch 1	Bendix-2	11-29113-1	11-29113-1	N	4150844		D225
F	1989-88	7.3L 8Cyl V (444) JNP-3641 Batch 1	Bendix-2	29113N	29113N		4150844		
F	1987	6.8L 8Cyl V (420) JNP-3641 Batch 1	Bendix-2	11-21134-1	11-21134-1				
F	1987	6.8L 8Cyl V (420) JNP-3641 Batch 1	Bendix-2	11-21135-1	11-21135-1				
F	1987	6.8L 8Cyl V (420) JNP-3641 Batch 1	Bendix-2	11-29113-1	11-29113-1	N	4150844		D225
F	1987	6.8L 8Cyl V (420) JNP-3641 Batch 1	Bendix-2	29113N	29113N		4150844		
R	1989-88	7.3L 8Cyl V (444) JNP-3641 Batch 1	Bendix-2	11-21134-1	11-21134-1				
R	1989-88	7.3L 8Cyl V (444) JNP-3641 Batch 1	Bendix-2	11-21135-1	11-21135-1				
R	1989-88	7.3L 8Cyl V (444) JNP-3641 Batch 1	Bendix-2	11-29113-1	11-29113-1	N	4150844		D225
R	1989-88	7.3L 8Cyl V (444) JNP-3641 Batch 1	Bendix-2	29113N	29113N		4150844		
R	1987	6.8L 8Cyl V (420) JNP-3641 Batch 1	Bendix-2	11-21134-1	11-21134-1				
R	1987	6.8L 8Cyl V (420) JNP-3641 Batch 1	Bendix-2	11-21135-1	11-21135-1				
R	1987	6.8L 8Cyl V (420) JNP-3641 Batch 1	Bendix-2	11-29113-1	11-29113-1	N	4150844		D225
R	1987	6.8L 8Cyl V (420) JNP-3641 Batch 1	Bendix-2	29113N	29113N		4150844		
S1624									
F	1982-80	5.7L 8Cyl V (345) JNP-3641 Batch 1	Bendix-2	11-21134-1	11-21134-1				
F	1982-80	5.7L 8Cyl V (345) JNP-3641 Batch 1	Bendix-2	11-21135-1	11-21135-1				
F	1982	5.7L 8Cyl V (345) JNP-3641 Batch 1	Bendix-2	11-29113-1	11-29113-1	N	4150844		D225
F	1982	5.7L 8Cyl V (345) JNP-3641 Batch 1	Bendix-2	29113N	29113N		4150844		
R	1982-80	5.7L 8Cyl V (345) JNP-3641 Batch 1	Bendix-2	11-21134-1	11-21134-1				
R	1982-80	5.7L 8Cyl V (345) JNP-3641 Batch 1	Bendix-2	11-21135-1	11-21135-1				
R	1982	5.7L 8Cyl V (345) JNP-3641 Batch 1	Bendix-2	11-29113-1	11-29113-1	N	4150844		D225
R	1982	5.7L 8Cyl V (345) JNP-3641 Batch 1	Bendix-2	29113N	29113N		4150844		
S1654									
F	1989-88	7.3L 8Cyl V (444) JNP-3641 Batch 1	Bendix-2	11-21134-1	11-21134-1				
F	1989-88	7.3L 8Cyl V (444) JNP-3641 Batch 1	Bendix-2	11-21135-1	11-21135-1				
F	1989-88	7.3L 8Cyl V (444) JNP-3641 Batch 1	Bendix-2	11-29113-1	11-29113-1	N	4150844		D225
F	1989-88	7.3L 8Cyl V (444) JNP-3641 Batch 1	Bendix-2	29113N	29113N		4150844		
F	1988-84	6.8L 8Cyl V (420) JNP-3641 Batch 1	Bendix-2	11-21134-1	11-21134-1				
F	1988-84	6.8L 8Cyl V (420) JNP-3641 Batch 1	Bendix-2	11-21135-1	11-21135-1				

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
INTERNATIONAL (CONTD.)									
S1654 (CONTD.)									
F	1988-84	6.8L 8Cyl V (420) JNP-3641 Batch 1	Bendix-2	11-29113-1	11-29113-1	N	4150844		D225
F	1988-84	6.8L 8Cyl V (420) JNP-3641 Batch 1	Bendix-2	29113N	29113N		4150844		
F	1987	7.6L 6Cyl L (466) JNP-3641 Batch 1	Bendix-2	11-21134-1	11-21134-1				
F	1987	7.6L 6Cyl L (466) JNP-3641 Batch 1	Bendix-2	11-21135-1	11-21135-1				
F	1987	7.6L 6Cyl L (466) JNP-3641 Batch 1	Bendix-2	11-29113-1	11-29113-1	N	4150844		D225
F	1987	7.6L 6Cyl L (466) JNP-3641 Batch 1	Bendix-2	29113N	29113N		4150844		
R	1989-88	7.3L 8Cyl V (444) JNP-3641 Batch 1	Bendix-2	11-21134-1	11-21134-1				
R	1989-88	7.3L 8Cyl V (444) JNP-3641 Batch 1	Bendix-2	11-21135-1	11-21135-1				
R	1989-88	7.3L 8Cyl V (444) JNP-3641 Batch 1	Bendix-2	11-29113-1	11-29113-1	N	4150844		D225
R	1989-88	7.3L 8Cyl V (444) JNP-3641 Batch 1	Bendix-2	29113N	29113N		4150844		
R	1988-84	6.8L 8Cyl V (420) JNP-3641 Batch 1	Bendix-2	11-21134-1	11-21134-1				
R	1988-84	6.8L 8Cyl V (420) JNP-3641 Batch 1	Bendix-2	11-21135-1	11-21135-1				
R	1988-84	6.8L 8Cyl V (420) JNP-3641 Batch 1	Bendix-2	11-29113-1	11-29113-1	N	4150844		D225
R	1988-84	6.8L 8Cyl V (420) JNP-3641 Batch 1	Bendix-2	29113N	29113N		4150844		
R	1987	7.6L 6Cyl L (466) JNP-3641 Batch 1	Bendix-2	11-21134-1	11-21134-1				
R	1987	7.6L 6Cyl L (466) JNP-3641 Batch 1	Bendix-2	11-21135-1	11-21135-1				
R	1987	7.6L 6Cyl L (466) JNP-3641 Batch 1	Bendix-2	11-29113-1	11-29113-1	N	4150844		D225
R	1987	7.6L 6Cyl L (466) JNP-3641 Batch 1	Bendix-2	29113N	29113N		4150844		
S1654LP									
F	1989-88	7.3L 8Cyl V (444) JNP-3641 Batch 1	Bendix-2	11-21134-1	11-21134-1				
F	1989-88	7.3L 8Cyl V (444) JNP-3641 Batch 1	Bendix-2	11-21135-1	11-21135-1				
F	1989-88	7.3L 8Cyl V (444) JNP-3641 Batch 1	Bendix-2	11-29113-1	11-29113-1	N	4150844		D225
F	1989-88	7.3L 8Cyl V (444) JNP-3641 Batch 1	Bendix-2	29113N	29113N		4150844		
R	1989-88	7.3L 8Cyl V (444) JNP-3641 Batch 1	Bendix-2	11-21134-1	11-21134-1				
R	1989-88	7.3L 8Cyl V (444) JNP-3641 Batch 1	Bendix-2	11-21135-1	11-21135-1				
R	1989-88	7.3L 8Cyl V (444) JNP-3641 Batch 1	Bendix-2	11-29113-1	11-29113-1	N	4150844		D225
R	1989-88	7.3L 8Cyl V (444) JNP-3641 Batch 1	Bendix-2	29113N	29113N		4150844		
S1723									
F	1985-84	5.7L 8Cyl V (345) JNP-3641 Batch 1	Bendix-2	11-21134-1	11-21134-1				
F	1985-84	5.7L 8Cyl V (345) JNP-3641 Batch 1	Bendix-2	11-21135-1	11-21135-1				
F	1985-84	5.7L 8Cyl V (345) JNP-3641 Batch 1	Bendix-2	11-29113-1	11-29113-1	N	4150844		D225
F	1985-84	5.7L 8Cyl V (345) JNP-3641 Batch 1	Bendix-2	29113N	29113N		4150844		

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
INTERNATIONAL (CONTD.)									
S1723 (CONTD.)									
F	1985-83	6.4L 8Cyl V (392) JNP-3641 Batch 1	Bendix-2	11-21134-1	11-21134-1				
F	1985-83	6.4L 8Cyl V (392) JNP-3641 Batch 1	Bendix-2	11-21135-1	11-21135-1				
F	1985-83	6.4L 8Cyl V (392) JNP-3641 Batch 1	Bendix-2	11-29113-1	11-29113-1	N	4150844		D225
F	1985-83	6.4L 8Cyl V (392) JNP-3641 Batch 1	Bendix-2	29113N	29113N		4150844		
F	1982-80	5.7L 8Cyl V (345) JNP-3641 Batch 1	Bendix-2	11-21134-1	11-21134-1				
F	1982-80	5.7L 8Cyl V (345) JNP-3641 Batch 1	Bendix-2	11-21135-1	11-21135-1				
F	1982	5.7L 8Cyl V (345) JNP-3641 Batch 1	Bendix-2	11-29113-1	11-29113-1	N	4150844		D225
F	1982	5.7L 8Cyl V (345) JNP-3641 Batch 1	Bendix-2	29113N	29113N		4150844		
F	1980	6.4L 8Cyl V (392) JNP-3641 Batch 1	Bendix-2	11-21134-1	11-21134-1				
F	1980	6.6L 8Cyl V (404) JNP-3641 Batch 1	Bendix-2	11-21134-1	11-21134-1				
F	1980	6.4L 8Cyl V (392) JNP-3641 Batch 1	Bendix-2	11-21135-1	11-21135-1				
F	1980	6.6L 8Cyl V (404) JNP-3641 Batch 1	Bendix-2	11-21135-1	11-21135-1				
R	1985-84	5.7L 8Cyl V (345) JNP-3641 Batch 1	Bendix-2	11-21134-1	11-21134-1				
R	1985-84	5.7L 8Cyl V (345) JNP-3641 Batch 1	Bendix-2	11-21135-1	11-21135-1				
R	1985-84	5.7L 8Cyl V (345) JNP-3641 Batch 1	Bendix-2	11-29113-1	11-29113-1	N	4150844		D225
R	1985-84	5.7L 8Cyl V (345) JNP-3641 Batch 1	Bendix-2	29113N	29113N		4150844		
R	1985-83	6.4L 8Cyl V (392) JNP-3641 Batch 1	Bendix-2	11-21134-1	11-21134-1				
R	1985-83	6.4L 8Cyl V (392) JNP-3641 Batch 1	Bendix-2	11-21135-1	11-21135-1				
R	1985-83	6.4L 8Cyl V (392) JNP-3641 Batch 1	Bendix-2	11-29113-1	11-29113-1	N	4150844		D225
R	1985-83	6.4L 8Cyl V (392) JNP-3641 Batch 1	Bendix-2	29113N	29113N		4150844		
R	1982-80	5.7L 8Cyl V (345) JNP-3641 Batch 1	Bendix-2	11-21134-1	11-21134-1				
R	1982-80	5.7L 8Cyl V (345) JNP-3641 Batch 1	Bendix-2	11-21135-1	11-21135-1				
R	1982	5.7L 8Cyl V (345) JNP-3641 Batch 1	Bendix-2	11-29113-1	11-29113-1	N	4150844		D225
R	1982	5.7L 8Cyl V (345) JNP-3641 Batch 1	Bendix-2	29113N	29113N		4150844		
R	1980	6.4L 8Cyl V (392) JNP-3641 Batch 1	Bendix-2	11-21134-1	11-21134-1				
R	1980	6.6L 8Cyl V (404) JNP-3641 Batch 1	Bendix-2	11-21134-1	11-21134-1				
R	1980	6.4L 8Cyl V (392) JNP-3641 Batch 1	Bendix-2	11-21135-1	11-21135-1				
R	1980	6.6L 8Cyl V (404) JNP-3641 Batch 1	Bendix-2	11-21135-1	11-21135-1				
S1724									
F	1984-83	6.4L 8Cyl V (392) JNP-3641 Batch 1	Bendix-2	11-21134-1	11-21134-1				
F	1984-83	6.4L 8Cyl V (392) JNP-3641 Batch 1	Bendix-2	11-21135-1	11-21135-1				
F	1984-83	6.4L 8Cyl V (392) JNP-3641 Batch 1	Bendix-2	11-29113-1	11-29113-1	N	4150844		D225

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
INTERNATIONAL (CONTD.)									
S1724 (CONTD.)									
F	1984-83	6.4L 8Cyl V (392) JNP-3641 Batch 1	Bendix-2	29113N	29113N		4150844		
F	1984	5.7L 8Cyl V (345) JNP-3641 Batch 1	Bendix-2	11-21134-1	11-21134-1				
F	1984	5.7L 8Cyl V (345) JNP-3641 Batch 1	Bendix-2	11-21135-1	11-21135-1				
F	1984	5.7L 8Cyl V (345) JNP-3641 Batch 1	Bendix-2	11-29113-1	11-29113-1	N	4150844		D225
F	1984	5.7L 8Cyl V (345) JNP-3641 Batch 1	Bendix-2	29113N	29113N		4150844		
F	1982-80	5.7L 8Cyl V (345) JNP-3641 Batch 1	Bendix-2	11-21134-1	11-21134-1				
F	1982-80	5.7L 8Cyl V (345) JNP-3641 Batch 1	Bendix-2	11-21135-1	11-21135-1				
F	1982	5.7L 8Cyl V (345) JNP-3641 Batch 1	Bendix-2	11-29113-1	11-29113-1	N	4150844		D225
F	1982	5.7L 8Cyl V (345) JNP-3641 Batch 1	Bendix-2	29113N	29113N		4150844		
F	1980	6.4L 8Cyl V (392) JNP-3641 Batch 1	Bendix-2	11-21134-1	11-21134-1				
F	1980	6.6L 8Cyl V (404) JNP-3641 Batch 1	Bendix-2	11-21134-1	11-21134-1				
F	1980	6.4L 8Cyl V (392) JNP-3641 Batch 1	Bendix-2	11-21135-1	11-21135-1				
F	1980	6.6L 8Cyl V (404) JNP-3641 Batch 1	Bendix-2	11-21135-1	11-21135-1				
R	1984-83	6.4L 8Cyl V (392) JNP-3641 Batch 1	Bendix-2	11-21134-1	11-21134-1				
R	1984-83	6.4L 8Cyl V (392) JNP-3641 Batch 1	Bendix-2	11-21135-1	11-21135-1				
R	1984-83	6.4L 8Cyl V (392) JNP-3641 Batch 1	Bendix-2	11-29113-1	11-29113-1	N	4150844		D225
R	1984-83	6.4L 8Cyl V (392) JNP-3641 Batch 1	Bendix-2	29113N	29113N		4150844		
R	1984	5.7L 8Cyl V (345) JNP-3641 Batch 1	Bendix-2	11-21134-1	11-21134-1				
R	1984	5.7L 8Cyl V (345) JNP-3641 Batch 1	Bendix-2	11-21135-1	11-21135-1				
R	1984	5.7L 8Cyl V (345) JNP-3641 Batch 1	Bendix-2	11-29113-1	11-29113-1	N	4150844		D225
R	1984	5.7L 8Cyl V (345) JNP-3641 Batch 1	Bendix-2	29113N	29113N		4150844		
R	1982-80	5.7L 8Cyl V (345) JNP-3641 Batch 1	Bendix-2	11-21134-1	11-21134-1				
R	1982-80	5.7L 8Cyl V (345) JNP-3641 Batch 1	Bendix-2	11-21135-1	11-21135-1				
R	1982	5.7L 8Cyl V (345) JNP-3641 Batch 1	Bendix-2	11-29113-1	11-29113-1	N	4150844		D225
R	1982	5.7L 8Cyl V (345) JNP-3641 Batch 1	Bendix-2	29113N	29113N		4150844		
R	1980	6.4L 8Cyl V (392) JNP-3641 Batch 1	Bendix-2	11-21134-1	11-21134-1				
R	1980	6.6L 8Cyl V (404) JNP-3641 Batch 1	Bendix-2	11-21134-1	11-21134-1				
R	1980	6.4L 8Cyl V (392) JNP-3641 Batch 1	Bendix-2	11-21135-1	11-21135-1				
R	1980	6.6L 8Cyl V (404) JNP-3641 Batch 1	Bendix-2	11-21135-1	11-21135-1				
S1753									
F	1989-88	7.3L 8Cyl V (444) JNP-3641 Batch 1	Bendix-2	11-21134-1	11-21134-1				
F	1989-88	7.6L 6Cyl L (466) JNP-3641 Batch 1	Bendix-2	11-21134-1	11-21134-1				

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
INTERNATIONAL (CONTD.)									
S1753 (CONTD.)									
F	1989-88	7.3L 8Cyl V (444) JNP-3641 Batch 1	Bendix-2	11-21135-1	11-21135-1				
F	1989-88	7.6L 6Cyl L (466) JNP-3641 Batch 1	Bendix-2	11-21135-1	11-21135-1				
F	1989-88	7.3L 8Cyl V (444) JNP-3641 Batch 1	Bendix-2	11-29113-1	11-29113-1	N	4150844		D225
F	1989-88	7.6L 6Cyl L (466) JNP-3641 Batch 1	Bendix-2	11-29113-1	11-29113-1	N	4150844		D225
F	1989-88	7.3L 8Cyl V (444) JNP-3641 Batch 1	Bendix-2	29113N	29113N		4150844		
F	1989-88	7.6L 6Cyl L (466) JNP-3641 Batch 1	Bendix-2	29113N	29113N		4150844		
F	1988-84	6.8L 8Cyl V (420) JNP-3641 Batch 1	Bendix-2	11-21134-1	11-21134-1				
F	1988-84	6.8L 8Cyl V (420) JNP-3641 Batch 1	Bendix-2	11-21135-1	11-21135-1				
F	1988-84	6.8L 8Cyl V (420) JNP-3641 Batch 1	Bendix-2	11-29113-1	11-29113-1	N	4150844		D225
F	1988-84	6.8L 8Cyl V (420) JNP-3641 Batch 1	Bendix-2	29113N	29113N		4150844		
R	1989-88	7.3L 8Cyl V (444) JNP-3641 Batch 1	Bendix-2	11-21134-1	11-21134-1				
R	1989-88	7.6L 6Cyl L (466) JNP-3641 Batch 1	Bendix-2	11-21134-1	11-21134-1				
R	1989-88	7.3L 8Cyl V (444) JNP-3641 Batch 1	Bendix-2	11-21135-1	11-21135-1				
R	1989-88	7.6L 6Cyl L (466) JNP-3641 Batch 1	Bendix-2	11-21135-1	11-21135-1				
R	1989-88	7.3L 8Cyl V (444) JNP-3641 Batch 1	Bendix-2	11-29113-1	11-29113-1	N	4150844		D225
R	1989-88	7.6L 6Cyl L (466) JNP-3641 Batch 1	Bendix-2	11-29113-1	11-29113-1	N	4150844		D225
R	1989-88	7.3L 8Cyl V (444) JNP-3641 Batch 1	Bendix-2	29113N	29113N		4150844		
R	1989-88	7.6L 6Cyl L (466) JNP-3641 Batch 1	Bendix-2	29113N	29113N		4150844		
R	1988-84	6.8L 8Cyl V (420) JNP-3641 Batch 1	Bendix-2	11-21134-1	11-21134-1				
R	1988-84	6.8L 8Cyl V (420) JNP-3641 Batch 1	Bendix-2	11-21135-1	11-21135-1				
R	1988-84	6.8L 8Cyl V (420) JNP-3641 Batch 1	Bendix-2	11-29113-1	11-29113-1	N	4150844		D225
R	1988-84	6.8L 8Cyl V (420) JNP-3641 Batch 1	Bendix-2	29113N	29113N		4150844		
S1754									
F	1989-87	5.9L 6Cyl L (360) JNP-3641 Batch 1	Bendix-2	11-21134-1	11-21134-1				
F	1989-87	5.9L 6Cyl L (360) JNP-3641 Batch 1	Bendix-2	11-21135-1	11-21135-1				
F	1989-87	5.9L 6Cyl L (360) JNP-3641 Batch 1	Bendix-2	11-29113-1	11-29113-1	N	4150844		D225
F	1989-87	5.9L 6Cyl L (360) JNP-3641 Batch 1	Bendix-2	29113N	29113N		4150844		
F	1988-86	7.6L 6Cyl L (466) JNP-3641 Batch 1	Bendix-2	11-21134-1	11-21134-1				
F	1988-86	7.6L 6Cyl L (466) JNP-3641 Batch 1	Bendix-2	11-21135-1	11-21135-1				
F	1988-86	7.6L 6Cyl L (466) JNP-3641 Batch 1	Bendix-2	11-29113-1	11-29113-1	N	4150844		D225
F	1988-86	7.6L 6Cyl L (466) JNP-3641 Batch 1	Bendix-2	29113N	29113N		4150844		
F	1988-82	9.0L 6Cyl L (551) JNP-3641 Batch 1	Bendix-2	11-29113-1	11-29113-1	N	4150844		D225

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
INTERNATIONAL (CONTD.)									
S1754 (CONTD.)									
F	1988-82	9.0L 6Cyl L (551) JNP-3641 Batch 1	Bendix-2	29113N	29113N		4150844		
F	1988-81	9.0L 6Cyl L (551) JNP-3641 Batch 1	Bendix-2	11-21134-1	11-21134-1				
F	1988-81	9.0L 6Cyl L (551) JNP-3641 Batch 1	Bendix-2	11-21135-1	11-21135-1				
F	1988	7.3L 8Cyl V (444) JNP-3641 Batch 1	Bendix-2	11-21134-1	11-21134-1				
F	1988	7.3L 8Cyl V (444) JNP-3641 Batch 1	Bendix-2	11-21135-1	11-21135-1				
F	1988	7.3L 8Cyl V (444) JNP-3641 Batch 1	Bendix-2	11-29113-1	11-29113-1	N	4150844		D225
F	1988	7.3L 8Cyl V (444) JNP-3641 Batch 1	Bendix-2	29113N	29113N		4150844		
F	1984	7.6L 6Cyl L (466) JNP-3641 Batch 1	Bendix-2	11-21134-1	11-21134-1				
F	1984	7.6L 6Cyl L (466) JNP-3641 Batch 1	Bendix-2	11-21135-1	11-21135-1				
F	1984	7.6L 6Cyl L (466) JNP-3641 Batch 1	Bendix-2	11-29113-1	11-29113-1	N	4150844		D225
F	1984	7.6L 6Cyl L (466) JNP-3641 Batch 1	Bendix-2	29113N	29113N		4150844		
R	1989-87	5.9L 6Cyl L (360) JNP-3641 Batch 1	Bendix-2	11-21134-1	11-21134-1				
R	1989-87	5.9L 6Cyl L (360) JNP-3641 Batch 1	Bendix-2	11-21135-1	11-21135-1				
R	1989-87	5.9L 6Cyl L (360) JNP-3641 Batch 1	Bendix-2	11-29113-1	11-29113-1	N	4150844		D225
R	1989-87	5.9L 6Cyl L (360) JNP-3641 Batch 1	Bendix-2	29113N	29113N		4150844		
R	1988-86	7.6L 6Cyl L (466) JNP-3641 Batch 1	Bendix-2	11-21134-1	11-21134-1				
R	1988-86	7.6L 6Cyl L (466) JNP-3641 Batch 1	Bendix-2	11-21135-1	11-21135-1				
R	1988-86	7.6L 6Cyl L (466) JNP-3641 Batch 1	Bendix-2	11-29113-1	11-29113-1	N	4150844		D225
R	1988-86	7.6L 6Cyl L (466) JNP-3641 Batch 1	Bendix-2	29113N	29113N		4150844		
R	1988-82	9.0L 6Cyl L (551) JNP-3641 Batch 1	Bendix-2	11-29113-1	11-29113-1	N	4150844		D225
R	1988-82	9.0L 6Cyl L (551) JNP-3641 Batch 1	Bendix-2	29113N	29113N		4150844		
R	1988-81	9.0L 6Cyl L (551) JNP-3641 Batch 1	Bendix-2	11-21134-1	11-21134-1				
R	1988-81	9.0L 6Cyl L (551) JNP-3641 Batch 1	Bendix-2	11-21135-1	11-21135-1				
R	1988	7.3L 8Cyl V (444) JNP-3641 Batch 1	Bendix-2	11-21134-1	11-21134-1				
R	1988	7.3L 8Cyl V (444) JNP-3641 Batch 1	Bendix-2	11-21135-1	11-21135-1				
R	1988	7.3L 8Cyl V (444) JNP-3641 Batch 1	Bendix-2	11-29113-1	11-29113-1	N	4150844		D225
R	1988	7.3L 8Cyl V (444) JNP-3641 Batch 1	Bendix-2	29113N	29113N		4150844		
R	1984	7.6L 6Cyl L (466) JNP-3641 Batch 1	Bendix-2	11-21134-1	11-21134-1				
R	1984	7.6L 6Cyl L (466) JNP-3641 Batch 1	Bendix-2	11-21135-1	11-21135-1				
R	1984	7.6L 6Cyl L (466) JNP-3641 Batch 1	Bendix-2	11-29113-1	11-29113-1	N	4150844		D225
R	1984	7.6L 6Cyl L (466) JNP-3641 Batch 1	Bendix-2	29113N	29113N		4150844		

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
INTERNATIONAL (CONTD.)									
S1823									
F	1982-80	5.7L 8Cyl V (345) JNP-3641 Batch 1	Bendix-2	11-21134-1	11-21134-1				
F	1982-80	5.7L 8Cyl V (345) JNP-3641 Batch 1	Bendix-2	11-21135-1	11-21135-1				
F	1982	5.7L 8Cyl V (345) JNP-3641 Batch 1	Bendix-2	11-29113-1	11-29113-1	N	4150844		D225
F	1982	5.7L 8Cyl V (345) JNP-3641 Batch 1	Bendix-2	29113N	29113N		4150844		
F	1980	6.6L 8Cyl V (404) JNP-3641 Batch 1	Bendix-2	11-21134-1	11-21134-1				
F	1980	7.3L 8Cyl V (446) JNP-3641 Batch 1	Bendix-2	11-21134-1	11-21134-1				
F	1980	6.6L 8Cyl V (404) JNP-3641 Batch 1	Bendix-2	11-21135-1	11-21135-1				
F	1980	7.3L 8Cyl V (446) JNP-3641 Batch 1	Bendix-2	11-21135-1	11-21135-1				
R	1982-80	5.7L 8Cyl V (345) JNP-3641 Batch 1	Bendix-2	11-21134-1	11-21134-1				
R	1982-80	5.7L 8Cyl V (345) JNP-3641 Batch 1	Bendix-2	11-21135-1	11-21135-1				
R	1982	5.7L 8Cyl V (345) JNP-3641 Batch 1	Bendix-2	11-29113-1	11-29113-1	N	4150844		D225
R	1982	5.7L 8Cyl V (345) JNP-3641 Batch 1	Bendix-2	29113N	29113N		4150844		
R	1980	6.6L 8Cyl V (404) JNP-3641 Batch 1	Bendix-2	11-21134-1	11-21134-1				
R	1980	7.3L 8Cyl V (446) JNP-3641 Batch 1	Bendix-2	11-21134-1	11-21134-1				
R	1980	6.6L 8Cyl V (404) JNP-3641 Batch 1	Bendix-2	11-21135-1	11-21135-1				
R	1980	7.3L 8Cyl V (446) JNP-3641 Batch 1	Bendix-2	11-21135-1	11-21135-1				
S1824									
F	1984-82	6.4L 8Cyl V (392) JNP-3641 Batch 1	Bendix-2	11-29113-1	11-29113-1	N	4150844		D225
F	1984-82	6.4L 8Cyl V (392) JNP-3641 Batch 1	Bendix-2	29113N	29113N		4150844		
F	1984-80	6.4L 8Cyl V (392) JNP-3641 Batch 1	Bendix-2	11-21134-1	11-21134-1				
F	1984-80	6.4L 8Cyl V (392) JNP-3641 Batch 1	Bendix-2	11-21135-1	11-21135-1				
F	1984	5.7L 8Cyl V (345) JNP-3641 Batch 1	Bendix-2	11-21134-1	11-21134-1				
F	1984	5.7L 8Cyl V (345) JNP-3641 Batch 1	Bendix-2	11-21135-1	11-21135-1				
F	1984	5.7L 8Cyl V (345) JNP-3641 Batch 1	Bendix-2	11-29113-1	11-29113-1	N	4150844		D225
F	1984	5.7L 8Cyl V (345) JNP-3641 Batch 1	Bendix-2	29113N	29113N		4150844		
F	1980	5.7L 8Cyl V (345) JNP-3641 Batch 1	Bendix-2	11-21134-1	11-21134-1				
F	1980	6.6L 8Cyl V (404) JNP-3641 Batch 1	Bendix-2	11-21134-1	11-21134-1				
F	1980	7.3L 8Cyl V (446) JNP-3641 Batch 1	Bendix-2	11-21134-1	11-21134-1				
F	1980	5.7L 8Cyl V (345) JNP-3641 Batch 1	Bendix-2	11-21135-1	11-21135-1				
F	1980	6.6L 8Cyl V (404) JNP-3641 Batch 1	Bendix-2	11-21135-1	11-21135-1				
F	1980	7.3L 8Cyl V (446) JNP-3641 Batch 1	Bendix-2	11-21135-1	11-21135-1				
R	1984-82	6.4L 8Cyl V (392) JNP-3641 Batch 1	Bendix-2	11-29113-1	11-29113-1	N	4150844		D225

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
INTERNATIONAL (CONTD.)									
S1824 (CONTD.)									
R	1984-82	6.4L 8Cyl V (392) JNP-3641 Batch 1	Bendix-2	29113N	29113N		4150844		
R	1984-80	6.4L 8Cyl V (392) JNP-3641 Batch 1	Bendix-2	11-21134-1	11-21134-1				
R	1984-80	6.4L 8Cyl V (392) JNP-3641 Batch 1	Bendix-2	11-21135-1	11-21135-1				
R	1984	5.7L 8Cyl V (345) JNP-3641 Batch 1	Bendix-2	11-21134-1	11-21134-1				
R	1984	5.7L 8Cyl V (345) JNP-3641 Batch 1	Bendix-2	11-21135-1	11-21135-1				
R	1984	5.7L 8Cyl V (345) JNP-3641 Batch 1	Bendix-2	11-29113-1	11-29113-1	N	4150844		D225
R	1984	5.7L 8Cyl V (345) JNP-3641 Batch 1	Bendix-2	29113N	29113N		4150844		
R	1980	5.7L 8Cyl V (345) JNP-3641 Batch 1	Bendix-2	11-21134-1	11-21134-1				
R	1980	6.6L 8Cyl V (404) JNP-3641 Batch 1	Bendix-2	11-21134-1	11-21134-1				
R	1980	7.3L 8Cyl V (446) JNP-3641 Batch 1	Bendix-2	11-21134-1	11-21134-1				
R	1980	5.7L 8Cyl V (345) JNP-3641 Batch 1	Bendix-2	11-21135-1	11-21135-1				
R	1980	6.6L 8Cyl V (404) JNP-3641 Batch 1	Bendix-2	11-21135-1	11-21135-1				
R	1980	7.3L 8Cyl V (446) JNP-3641 Batch 1	Bendix-2	11-21135-1	11-21135-1				
S1853									
F	1989-87	5.9L 6Cyl L (360) JNP-3641 Batch 1	Bendix-2	11-21134-1	11-21134-1				
F	1989-87	5.9L 6Cyl L (360) JNP-3641 Batch 1	Bendix-2	11-21135-1	11-21135-1				
F	1989-87	5.9L 6Cyl L (360) JNP-3641 Batch 1	Bendix-2	11-29113-1	11-29113-1	N	4150844		D225
F	1989-87	5.9L 6Cyl L (360) JNP-3641 Batch 1	Bendix-2	29113N	29113N		4150844		
F	1989-84	7.6L 6Cyl L (466) JNP-3641 Batch 1	Bendix-2	11-21134-1	11-21134-1				
F	1989-84	7.6L 6Cyl L (466) JNP-3641 Batch 1	Bendix-2	11-21135-1	11-21135-1				
F	1989-84	7.6L 6Cyl L (466) JNP-3641 Batch 1	Bendix-2	11-29113-1	11-29113-1	N	4150844		D225
F	1989-84	7.6L 6Cyl L (466) JNP-3641 Batch 1	Bendix-2	29113N	29113N		4150844		
F	1988-82	9.0L 6Cyl L (551) JNP-3641 Batch 1	Bendix-2	11-29113-1	11-29113-1	N	4150844		D225
F	1988-82	9.0L 6Cyl L (551) JNP-3641 Batch 1	Bendix-2	29113N	29113N		4150844		
F	1988-81	9.0L 6Cyl L (551) JNP-3641 Batch 1	Bendix-2	11-21134-1	11-21134-1				
F	1988-81	9.0L 6Cyl L (551) JNP-3641 Batch 1	Bendix-2	11-21135-1	11-21135-1				
F	1988	6.8L 8Cyl V (420) JNP-3641 Batch 1	Bendix-2	11-21134-1	11-21134-1				
F	1988	6.8L 8Cyl V (420) JNP-3641 Batch 1	Bendix-2	11-21135-1	11-21135-1				
F	1988	6.8L 8Cyl V (420) JNP-3641 Batch 1	Bendix-2	11-29113-1	11-29113-1	N	4150844		D225
F	1988	6.8L 8Cyl V (420) JNP-3641 Batch 1	Bendix-2	29113N	29113N		4150844		
R	1989-87	5.9L 6Cyl L (360) JNP-3641 Batch 1	Bendix-2	11-21134-1	11-21134-1				
R	1989-87	5.9L 6Cyl L (360) JNP-3641 Batch 1	Bendix-2	11-21135-1	11-21135-1				

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
INTERNATIONAL (CONTD.)									
S1853 (CONTD.)									
R	1989-87	5.9L 6Cyl L (360) JNP-3641 Batch 1	Bendix-2	11-29113-1	11-29113-1	N	4150844		D225
R	1989-87	5.9L 6Cyl L (360) JNP-3641 Batch 1	Bendix-2	29113N	29113N		4150844		
R	1989-84	7.6L 6Cyl L (466) JNP-3641 Batch 1	Bendix-2	11-21134-1	11-21134-1				
R	1989-84	7.6L 6Cyl L (466) JNP-3641 Batch 1	Bendix-2	11-21135-1	11-21135-1				
R	1989-84	7.6L 6Cyl L (466) JNP-3641 Batch 1	Bendix-2	11-29113-1	11-29113-1	N	4150844		D225
R	1989-84	7.6L 6Cyl L (466) JNP-3641 Batch 1	Bendix-2	29113N	29113N		4150844		
R	1988-82	9.0L 6Cyl L (551) JNP-3641 Batch 1	Bendix-2	11-29113-1	11-29113-1	N	4150844		D225
R	1988-82	9.0L 6Cyl L (551) JNP-3641 Batch 1	Bendix-2	29113N	29113N		4150844		
R	1988-81	9.0L 6Cyl L (551) JNP-3641 Batch 1	Bendix-2	11-21134-1	11-21134-1				
R	1988-81	9.0L 6Cyl L (551) JNP-3641 Batch 1	Bendix-2	11-21135-1	11-21135-1				
R	1988	6.8L 8Cyl V (420) JNP-3641 Batch 1	Bendix-2	11-21134-1	11-21134-1				
R	1988	6.8L 8Cyl V (420) JNP-3641 Batch 1	Bendix-2	11-21135-1	11-21135-1				
R	1988	6.8L 8Cyl V (420) JNP-3641 Batch 1	Bendix-2	11-29113-1	11-29113-1	N	4150844		D225
R	1988	6.8L 8Cyl V (420) JNP-3641 Batch 1	Bendix-2	29113N	29113N		4150844		
S1853FC									
F	1989-87	7.6L 6Cyl L (466) JNP-3641 Batch 1	Bendix-2	11-21134-1	11-21134-1				
F	1989-87	7.6L 6Cyl L (466) JNP-3641 Batch 1	Bendix-2	11-21135-1	11-21135-1				
F	1989-87	7.6L 6Cyl L (466) JNP-3641 Batch 1	Bendix-2	11-29113-1	11-29113-1	N	4150844		D225
F	1989-87	7.6L 6Cyl L (466) JNP-3641 Batch 1	Bendix-2	29113N	29113N		4150844		
R	1989-87	7.6L 6Cyl L (466) JNP-3641 Batch 1	Bendix-2	11-21134-1	11-21134-1				
R	1989-87	7.6L 6Cyl L (466) JNP-3641 Batch 1	Bendix-2	11-21135-1	11-21135-1				
R	1989-87	7.6L 6Cyl L (466) JNP-3641 Batch 1	Bendix-2	11-29113-1	11-29113-1	N	4150844		D225
R	1989-87	7.6L 6Cyl L (466) JNP-3641 Batch 1	Bendix-2	29113N	29113N		4150844		
S1854									
F	1989-88	5.9L 6Cyl L (360) JNP-3641 Batch 1	Bendix-2	11-21134-1	11-21134-1				
F	1989-88	5.9L 6Cyl L (360) JNP-3641 Batch 1	Bendix-2	11-21135-1	11-21135-1				
F	1989-88	5.9L 6Cyl L (360) JNP-3641 Batch 1	Bendix-2	11-29113-1	11-29113-1	N	4150844		D225
F	1989-88	5.9L 6Cyl L (360) JNP-3641 Batch 1	Bendix-2	29113N	29113N		4150844		
F	1989-84	7.6L 6Cyl L (466) JNP-3641 Batch 1	Bendix-2	11-21134-1	11-21134-1				
F	1989-84	7.6L 6Cyl L (466) JNP-3641 Batch 1	Bendix-2	11-21135-1	11-21135-1				
F	1989-84	7.6L 6Cyl L (466) JNP-3641 Batch 1	Bendix-2	11-29113-1	11-29113-1	N	4150844		D225
F	1989-84	7.6L 6Cyl L (466) JNP-3641 Batch 1	Bendix-2	29113N	29113N		4150844		

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
INTERNATIONAL (CONTD.)									
S1854 (CONTD.)									
F	1987-82	9.0L 6Cyl L (551) JNP-3641 Batch 1	Bendix-2	11-29113-1	11-29113-1	N	4150844		D225
F	1987-82	9.0L 6Cyl L (551) JNP-3641 Batch 1	Bendix-2	29113N	29113N		4150844		
F	1987-81	9.0L 6Cyl L (551) JNP-3641 Batch 1	Bendix-2	11-21134-1	11-21134-1				
F	1987-81	9.0L 6Cyl L (551) JNP-3641 Batch 1	Bendix-2	11-21135-1	11-21135-1				
R	1989-88	5.9L 6Cyl L (360) JNP-3641 Batch 1	Bendix-2	11-21134-1	11-21134-1				
R	1989-88	5.9L 6Cyl L (360) JNP-3641 Batch 1	Bendix-2	11-21135-1	11-21135-1				
R	1989-88	5.9L 6Cyl L (360) JNP-3641 Batch 1	Bendix-2	11-29113-1	11-29113-1	N	4150844		D225
R	1989-88	5.9L 6Cyl L (360) JNP-3641 Batch 1	Bendix-2	29113N	29113N		4150844		
R	1989-84	7.6L 6Cyl L (466) JNP-3641 Batch 1	Bendix-2	11-21134-1	11-21134-1				
R	1989-84	7.6L 6Cyl L (466) JNP-3641 Batch 1	Bendix-2	11-21135-1	11-21135-1				
R	1989-84	7.6L 6Cyl L (466) JNP-3641 Batch 1	Bendix-2	11-29113-1	11-29113-1	N	4150844		D225
R	1989-84	7.6L 6Cyl L (466) JNP-3641 Batch 1	Bendix-2	29113N	29113N		4150844		
R	1987-82	9.0L 6Cyl L (551) JNP-3641 Batch 1	Bendix-2	11-29113-1	11-29113-1	N	4150844		D225
R	1987-82	9.0L 6Cyl L (551) JNP-3641 Batch 1	Bendix-2	29113N	29113N		4150844		
R	1987-81	9.0L 6Cyl L (551) JNP-3641 Batch 1	Bendix-2	11-21134-1	11-21134-1				
R	1987-81	9.0L 6Cyl L (551) JNP-3641 Batch 1	Bendix-2	11-21135-1	11-21135-1				
S1924									
F	1982-80	7.6L 6Cyl L (466) JNP-3641 Batch 1	Bendix-2	11-21134-1	11-21134-1				
F	1982-80	7.6L 6Cyl L (466) JNP-3641 Batch 1	Bendix-2	11-21135-1	11-21135-1				
F	1982	7.6L 6Cyl L (466) JNP-3641 Batch 1	Bendix-2	11-29113-1	11-29113-1	N	4150844		D225
F	1982	7.6L 6Cyl L (466) JNP-3641 Batch 1	Bendix-2	29113N	29113N		4150844		
F	1980	6.6L 8Cyl V (404) JNP-3641 Batch 1	Bendix-2	11-21134-1	11-21134-1				
F	1980	7.3L 8Cyl V (446) JNP-3641 Batch 1	Bendix-2	11-21134-1	11-21134-1				
F	1980	6.6L 8Cyl V (404) JNP-3641 Batch 1	Bendix-2	11-21135-1	11-21135-1				
F	1980	7.3L 8Cyl V (446) JNP-3641 Batch 1	Bendix-2	11-21135-1	11-21135-1				
R	1982-80	7.6L 6Cyl L (466) JNP-3641 Batch 1	Bendix-2	11-21134-1	11-21134-1				
R	1982-80	7.6L 6Cyl L (466) JNP-3641 Batch 1	Bendix-2	11-21135-1	11-21135-1				
R	1982	7.6L 6Cyl L (466) JNP-3641 Batch 1	Bendix-2	11-29113-1	11-29113-1	N	4150844		D225
R	1982	7.6L 6Cyl L (466) JNP-3641 Batch 1	Bendix-2	29113N	29113N		4150844		
R	1980	6.6L 8Cyl V (404) JNP-3641 Batch 1	Bendix-2	11-21134-1	11-21134-1				
R	1980	7.3L 8Cyl V (446) JNP-3641 Batch 1	Bendix-2	11-21134-1	11-21134-1				
R	1980	6.6L 8Cyl V (404) JNP-3641 Batch 1	Bendix-2	11-21135-1	11-21135-1				

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
INTERNATIONAL (CONTD.)									
S1924 (CONTD.)									
R	1980	7.3L 8Cyl V (446) JNP-3641 Batch 1	Bendix-2	11-21135-1	11-21135-1				
S1925									
F	1982-80	7.6L 6Cyl L (466) JNP-3641 Batch 1	Bendix-2	11-21134-1	11-21134-1				
F	1982-80	7.6L 6Cyl L (466) JNP-3641 Batch 1	Bendix-2	11-21135-1	11-21135-1				
F	1982	7.6L 6Cyl L (466) JNP-3641 Batch 1	Bendix-2	11-29113-1	11-29113-1	N	4150844		D225
F	1982	7.6L 6Cyl L (466) JNP-3641 Batch 1	Bendix-2	29113N	29113N		4150844		
F	1980	6.6L 8Cyl V (404) JNP-3641 Batch 1	Bendix-2	11-21134-1	11-21134-1				
F	1980	7.3L 8Cyl V (446) JNP-3641 Batch 1	Bendix-2	11-21134-1	11-21134-1				
F	1980	6.6L 8Cyl V (404) JNP-3641 Batch 1	Bendix-2	11-21135-1	11-21135-1				
F	1980	7.3L 8Cyl V (446) JNP-3641 Batch 1	Bendix-2	11-21135-1	11-21135-1				
R	1982-80	7.6L 6Cyl L (466) JNP-3641 Batch 1	Bendix-2	11-21134-1	11-21134-1				
R	1982-80	7.6L 6Cyl L (466) JNP-3641 Batch 1	Bendix-2	11-21135-1	11-21135-1				
R	1982	7.6L 6Cyl L (466) JNP-3641 Batch 1	Bendix-2	11-29113-1	11-29113-1	N	4150844		D225
R	1982	7.6L 6Cyl L (466) JNP-3641 Batch 1	Bendix-2	29113N	29113N		4150844		
R	1980	6.6L 8Cyl V (404) JNP-3641 Batch 1	Bendix-2	11-21134-1	11-21134-1				
R	1980	7.3L 8Cyl V (446) JNP-3641 Batch 1	Bendix-2	11-21134-1	11-21134-1				
R	1980	6.6L 8Cyl V (404) JNP-3641 Batch 1	Bendix-2	11-21135-1	11-21135-1				
R	1980	7.3L 8Cyl V (446) JNP-3641 Batch 1	Bendix-2	11-21135-1	11-21135-1				
S1954									
F	1989-82	7.6L 6Cyl L (466) JNP-3641 Batch 1	Bendix-2	11-29113-1	11-29113-1	N	4150844		D225
F	1989-82	7.6L 6Cyl L (466) JNP-3641 Batch 1	Bendix-2	29113N	29113N		4150844		
F	1989-81	7.6L 6Cyl L (466) JNP-3641 Batch 1	Bendix-2	11-21134-1	11-21134-1				
F	1989-81	7.6L 6Cyl L (466) JNP-3641 Batch 1	Bendix-2	11-21135-1	11-21135-1				
F	1986	9.0L 6Cyl L (551) JNP-3641 Batch 1	Bendix-2	11-21134-1	11-21134-1				
F	1986	9.0L 6Cyl L (551) JNP-3641 Batch 1	Bendix-2	11-21135-1	11-21135-1				
F	1986	9.0L 6Cyl L (551) JNP-3641 Batch 1	Bendix-2	11-29113-1	11-29113-1	N	4150844		D225
F	1986	9.0L 6Cyl L (551) JNP-3641 Batch 1	Bendix-2	29113N	29113N		4150844		
R	1989-82	7.6L 6Cyl L (466) JNP-3641 Batch 1	Bendix-2	11-29113-1	11-29113-1	N	4150844		D225
R	1989-82	7.6L 6Cyl L (466) JNP-3641 Batch 1	Bendix-2	29113N	29113N		4150844		
R	1989-81	7.6L 6Cyl L (466) JNP-3641 Batch 1	Bendix-2	11-21134-1	11-21134-1				
R	1989-81	7.6L 6Cyl L (466) JNP-3641 Batch 1	Bendix-2	11-21135-1	11-21135-1				
R	1986	9.0L 6Cyl L (551) JNP-3641 Batch 1	Bendix-2	11-21134-1	11-21134-1				

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
INTERNATIONAL (CONTD.)									
S1954 (CONTD.)									
R	1986	9.0L 6Cyl L (551) JNP-3641 Batch 1	Bendix-2	11-21135-1	11-21135-1				
R	1986	9.0L 6Cyl L (551) JNP-3641 Batch 1	Bendix-2	11-29113-1	11-29113-1	N	4150844		D225
R	1986	9.0L 6Cyl L (551) JNP-3641 Batch 1	Bendix-2	29113N	29113N		4150844		
S1955									
F	1989-82	7.6L 6Cyl L (466) JNP-3641 Batch 1	Bendix-2	11-29113-1	11-29113-1	N	4150844		D225
F	1989-82	7.6L 6Cyl L (466) JNP-3641 Batch 1	Bendix-2	29113N	29113N		4150844		
F	1989-81	7.6L 6Cyl L (466) JNP-3641 Batch 1	Bendix-2	11-21134-1	11-21134-1				
F	1989-81	7.6L 6Cyl L (466) JNP-3641 Batch 1	Bendix-2	11-21135-1	11-21135-1				
R	1989-82	7.6L 6Cyl L (466) JNP-3641 Batch 1	Bendix-2	11-29113-1	11-29113-1	N	4150844		D225
R	1989-82	7.6L 6Cyl L (466) JNP-3641 Batch 1	Bendix-2	29113N	29113N		4150844		
R	1989-81	7.6L 6Cyl L (466) JNP-3641 Batch 1	Bendix-2	11-21134-1	11-21134-1				
R	1989-81	7.6L 6Cyl L (466) JNP-3641 Batch 1	Bendix-2	11-21135-1	11-21135-1				
S2125									
F	1981-80	7.6L 6Cyl L (466) JNP-3641 Batch 1	Bendix-2	11-21134-1	11-21134-1				
F	1981-80	7.6L 6Cyl L (466) JNP-3641 Batch 1	Bendix-2	11-21135-1	11-21135-1				
F	1980	8.8L 8Cyl V (537) JNP-3641 Batch 1	Bendix-2	11-21134-1	11-21134-1				
F	1980	8.8L 8Cyl V (537) JNP-3641 Batch 1	Bendix-2	11-21135-1	11-21135-1				
R	1981-80	7.6L 6Cyl L (466) JNP-3641 Batch 1	Bendix-2	11-21134-1	11-21134-1				
R	1981-80	7.6L 6Cyl L (466) JNP-3641 Batch 1	Bendix-2	11-21135-1	11-21135-1				
R	1980	8.8L 8Cyl V (537) JNP-3641 Batch 1	Bendix-2	11-21134-1	11-21134-1				
R	1980	8.8L 8Cyl V (537) JNP-3641 Batch 1	Bendix-2	11-21135-1	11-21135-1				
S2155									
F	1989-84	7.6L 6Cyl L (466) JNP-3641 Batch 1	Bendix-2	11-21134-1	11-21134-1				
F	1989-84	7.6L 6Cyl L (466) JNP-3641 Batch 1	Bendix-2	11-21135-1	11-21135-1				
F	1989-84	7.6L 6Cyl L (466) JNP-3641 Batch 1	Bendix-2	11-29113-1	11-29113-1	N	4150844		D225
F	1989-84	7.6L 6Cyl L (466) JNP-3641 Batch 1	Bendix-2	29113N	29113N		4150844		
R	1989-84	7.6L 6Cyl L (466) JNP-3641 Batch 1	Bendix-2	11-21134-1	11-21134-1				
R	1989-84	7.6L 6Cyl L (466) JNP-3641 Batch 1	Bendix-2	11-21135-1	11-21135-1				
R	1989-84	7.6L 6Cyl L (466) JNP-3641 Batch 1	Bendix-2	11-29113-1	11-29113-1	N	4150844		D225
R	1989-84	7.6L 6Cyl L (466) JNP-3641 Batch 1	Bendix-2	29113N	29113N		4150844		
SCOUT II									
F	1980	3.2L 4Cyl L (196)	Bendix-1	11-20403-1	11-20404-1	N	2238163		
F	1980	3.2L 6Cyl L (198)	Bendix-1	11-20403-1	11-20404-1	N	2238163		
F	1980	5.0L 8Cyl V (304)	Bendix-1	11-20403-1	11-20404-1	N	2238163		

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
INTERNATIONAL (CONTD.)									
SCOUT II (CONTD.)									
F	1980	5.6L 8Cyl V (345)	Bendix-1	11-20403-1	11-20404-1	N	2238163		
ISUZU									
AMIGO									
F	2000-98	2.2L 4Cyl L (2180)	Akebono-1	10-09715-1	10-09716-1	Y	6005 (L-R)	6005	D579
F	2000-98	3.2L 6Cyl V (3165)	Akebono-1	10-09715-1	10-09716-1	Y	6005 (L-R)	6005	D579
F	1994	2.6L 4Cyl L (2559)	Akebono-1	10-09715-1	10-09716-1	Y	6005 (L-R)	6005	D579
F	1993-91	2.3L 4Cyl L (2254)	Akebono-1	10-09755-1	10-09756-1	Y	2328 (AD60T22-14) 2307 (L-R)	2328	D363
F	1993-91	2.6L 4Cyl L (2559)	Akebono-1	10-09755-1	10-09756-1	Y	2328 (AD60T22-14) 2307 (L-R)	2328	D363
F	1990-89	2.3L 4Cyl L (2254)	Akebono-1	10-09711-1	10-09712-1	Y	2328-2307 (L-R) AD60T22-14	2307 ONLY	D363
F	1990-89	2.6L 4Cyl L (2559)	Akebono-1	10-09711-1	10-09712-1	Y	2328-2307 (L-R) AD60T22-14	2307 ONLY	D363
R	2000-98	2.2L 4Cyl L (2180)	Aisin-1	10-09723-1	10-09724-1	Y	4101, 1522-4101 (L-R)	4101	D579
R	2000-98	3.2L 6Cyl V (3165)	Aisin-1	10-09723-1	10-09724-1	Y	4101, 1522-4101 (L-R)	4101	D579
R	1994	2.6L 4Cyl L (2559)	Aisin-1	10-09723-1	10-09724-1	Y	4101, 1522-4101 (L-R)	4101	D579
R	1993-89	2.3L 4Cyl L (2254)	Akebono-1	10-09721-1	10-09722-1	Y	1505	1505	D398
R	1993-89	2.6L 4Cyl L (2559)	Akebono-1	10-09721-1	10-09722-1	Y	1505	1505	D398
ASCENDER									
F	2008-06	All	DELPHI	11-26033-1		Y	2J2416-C (L)	2J2-115	D1169
F	2008-06	All	DELPHI		11-26034-1	Y	2J2416-C (R)	2J2-115	D1169
F	2006	4.2L 6Cyl L (256), 3.66 93.0(Bore)4.00 102.0(Stroke) With OE No. 8889669850, JNP-27335	Delco-2	11-21163-1		Y	K247-061C/157C-L, 158C-R	K332-157C-1A, 158C-1A	
F	2005-03	4.2L 6Cyl L (256) JNP-27335	Delco-2	11-21163-1	11-21164-1	Y	K247-061C/157C-L, 158C-R	K332-157C-1A, 158C-1A	
F	2005-03	5.3L 8Cyl V (325) JNP-27335	Delco-2	11-21163-1	11-21164-1	Y	K247-061C/157C-L, 158C-R	K332-157C-1A, 158C-1A	
R	2008-03	4.2L 6Cyl L (256)	Pbr-1	11-11049-1	11-11050-1	Y	BC140-053 (L-R) GM	M (L-R)	D883
R	2006-03	5.3L 8Cyl V (325)	Pbr-1	11-11049-1	11-11050-1	Y	BC140-053 (L-R) GM	M (L-R)	D883
AXIOM									
F	2004	3.5L 6Cyl V (3494)	Akebono-1	10-05301-1	10-05302-1	Y	FX13WC (L-R) WF / SET	FX13C / WF	
F	2003	3.5L 6Cyl V (3491)	Akebono-1	10-05301-1	10-05302-1	Y	FX13WC (L-R) WF / SET	FX13C / WF	
F	2003	3.5L 6Cyl V (3491)	Akebono-1	10-09715-1	10-09716-1	Y	6005 (L-R)	6005	D579
F	2002	3.5L 6Cyl V (3475)	Akebono-1	10-09715-1	10-09716-1	Y	6005 (L-R)	6005	D579
R	2004	3.5L 6Cyl V (3494)	Aisin-1	10-09723-1	10-09724-1	Y	4101, 1522-4101 (L-R)	4101	D579
R	2003	3.5L 6Cyl V (3491)	Aisin-1	10-09723-1	10-09724-1	Y	4101, 1522-4101 (L-R)	4101	D579
R	2002	3.5L 6Cyl V (3475)	Aisin-1	10-09723-1	10-09724-1	Y	4101, 1522-4101 (L-R)	4101	D579
FSR									
F	2002-98	7.8L 6Cyl L (475) with Dual Piston, JNP-3641 Batch 1	Dayton	11-21131-1	11-21132-1	N	472; #563-cCc		
F	2002-98	7.8L 6Cyl L (475) JNP-3641 Batch 1	Bendix-2	11-29113-1	11-29113-1	N	4150844		D225
F	2002-98	7.8L 6Cyl L (475) JNP-3641 Batch 1	Bendix-2	29113N	29113N		4150844		
F	1998-97	7.1L 6Cyl L (435) with Dual Piston, JNP-3641 Batch 1	Dayton	11-21131-1	11-21132-1	N	472; #563-cCc		

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
ISUZU (CONTD.)									
FSR (CONTD.)									
F	1998-97	7.1L 6Cyl L (435) JNP-3641 Batch 1	Bendix-2	11-29113-1	11-29113-1	N	4150844		D225
F	1998-97	7.1L 6Cyl L (435) JNP-3641 Batch 1	Bendix-2	29113N	29113N		4150844		
R	2002	7.8L 6Cyl L (475) with 70mm (2.75") Piston, JNP-2279 (New applications)	Dayton-4	11-25005-1	11-25006-1	N	595-L/597-K (WHB)		
R	2002	7.8L 6Cyl L (475) with 2.75" Piston, JNP-2279 (New applications)	Meritor-4	11-25007-1	11-25008-1	N	595-L/597-K		
R	2001-98	7.8L 6Cyl L (475) with Dual Piston, JNP-3641 Batch 1	Dayton	11-21131-1	11-21132-1	N	472; #563-cCc		
R	2001-98	7.8L 6Cyl L (475) JNP-3641 Batch 1	Bendix-2	11-29113-1	11-29113-1	N	4150844		D225
R	2001-98	7.8L 6Cyl L (475) JNP-3641 Batch 1	Bendix-2	29113N	29113N		4150844		
R	1998-97	7.1L 6Cyl L (435) with Dual Piston, JNP-3641 Batch 1	Dayton	11-21131-1	11-21132-1	N	472; #563-cCc		
R	1998-97	7.1L 6Cyl L (435) JNP-3641 Batch 1	Bendix-2	11-29113-1	11-29113-1	N	4150844		D225
R	1998-97	7.1L 6Cyl L (435) JNP-3641 Batch 1	Bendix-2	29113N	29113N		4150844		
FTR									
F	2010-04	7.8L 6Cyl L (475) with 4 Pistons, JNP-2279 (New applications)	Dayton-4	11-25005-1	11-25006-1	N	595-L/597-K (WHB)		
F	2010-04	7.8L 6Cyl L (475) JNP-2279 (New applications)	Meritor-4	11-25007-1	11-25008-1	N	595-L/597-K		
F	2010-04	7.8L 6Cyl L (475) JNP-2279 (New applications)	Meritor-4	11-25009-1	11-25010-1	N	602 or 603		
F	2002-98	7.8L 6Cyl L (475) with Dual Piston, JNP-3641 Batch 1	Dayton	11-21131-1	11-21132-1	N	472; #563-cCc		
F	2002-98	7.8L 6Cyl L (475) JNP-3641 Batch 1	Bendix-2	11-29113-1	11-29113-1	N	4150844		D225
F	2002-98	7.8L 6Cyl L (475) JNP-3641 Batch 1	Bendix-2	29113N	29113N		4150844		
F	1998-97	7.1L 6Cyl L (435) with Dual Piston, JNP-3641 Batch 1	Dayton	11-21131-1	11-21132-1	N	472; #563-cCc		
F	1998-97	7.1L 6Cyl L (435) JNP-3641 Batch 1	Bendix-2	11-29113-1	11-29113-1	N	4150844		D225
F	1998-97	7.1L 6Cyl L (435) JNP-3641 Batch 1	Bendix-2	29113N	29113N		4150844		
R	2010-04	7.8L 6Cyl L (475) with 4 Pistons, JNP-2279 (New applications)	Dayton-4	11-25005-1	11-25006-1	N	595-L/597-K (WHB)		
R	2010-04	7.8L 6Cyl L (475) JNP-2279 (New applications)	Meritor-4	11-25007-1	11-25008-1	N	595-L/597-K		
R	2010-04	7.8L 6Cyl L (475) JNP-2279 (New applications)	Meritor-4	11-25009-1	11-25010-1	N	602 or 603		
R	2002	7.8L 6Cyl L (475) with 70mm (2.75") Piston, JNP-2279 (New applications)	Dayton-4	11-25005-1	11-25006-1	N	595-L/597-K (WHB)		
R	2002	7.8L 6Cyl L (475) with 2.75" Piston, JNP-2279 (New applications)	Meritor-4	11-25007-1	11-25008-1	N	595-L/597-K		
R	2001-98	7.8L 6Cyl L (475) with Dual Piston, JNP-3641 Batch 1	Dayton	11-21131-1	11-21132-1	N	472; #563-cCc		
R	2001-98	7.8L 6Cyl L (475) JNP-3641 Batch 1	Bendix-2	11-29113-1	11-29113-1	N	4150844		D225
R	2001-98	7.8L 6Cyl L (475) JNP-3641 Batch 1	Bendix-2	29113N	29113N		4150844		
R	1998-97	7.1L 6Cyl L (435) with Dual Piston, JNP-3641 Batch 1	Dayton	11-21131-1	11-21132-1	N	472; #563-cCc		

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
ISUZU (CONTD.)									
FTR (CONTD.)									
R	1998-97	7.1L 6Cyl L (435) JNP-3641 Batch 1	Bendix-2	11-29113-1	11-29113-1	N	4150844		D225
R	1998-97	7.1L 6Cyl L (435) JNP-3641 Batch 1	Bendix-2	29113N	29113N		4150844		
FVR									
F	2010-04	7.8L 6Cyl L (475) with 4 Pistons, JNP-2279 (New applications)	Dayton-4	11-25005-1	11-25006-1	N	595-L/597-K (WHB)		
F	2010-04	7.8L 6Cyl L (475) JNP-2279 (New applications)	Meritor-4	11-25007-1	11-25008-1	N	595-L/597-K		
F	2010-04	7.8L 6Cyl L (475) JNP-2279 (New applications)	Meritor-4	11-25009-1	11-25010-1	N	602 or 603		
F	2002-98	7.8L 6Cyl L (475) with Dual Piston, JNP-3641 Batch 1	Dayton	11-21131-1	11-21132-1	N	472; #563-cCc		
F	2002-98	7.8L 6Cyl L (475) JNP-3641 Batch 1	Bendix-2	11-29113-1	11-29113-1	N	4150844		D225
F	2002-98	7.8L 6Cyl L (475) JNP-3641 Batch 1	Bendix-2	29113N	29113N		4150844		
F	1998-97	7.1L 6Cyl L (435) with Dual Piston, JNP-3641 Batch 1	Dayton	11-21131-1	11-21132-1	N	472; #563-cCc		
F	1998-97	7.1L 6Cyl L (435) JNP-3641 Batch 1	Bendix-2	11-29113-1	11-29113-1	N	4150844		D225
F	1998-97	7.1L 6Cyl L (435) JNP-3641 Batch 1	Bendix-2	29113N	29113N		4150844		
R	2010-04	7.8L 6Cyl L (475) with 4 Pistons, JNP-2279 (New applications)	Dayton-4	11-25005-1	11-25006-1	N	595-L/597-K (WHB)		
R	2010-04	7.8L 6Cyl L (475) JNP-2279 (New applications)	Meritor-4	11-25007-1	11-25008-1	N	595-L/597-K		
R	2010-04	7.8L 6Cyl L (475) JNP-2279 (New applications)	Meritor-4	11-25009-1	11-25010-1	N	602 or 603		
R	2002	7.8L 6Cyl L (475) with 70mm (2.75") Piston, JNP-2279 (New applications)	Dayton-4	11-25005-1	11-25006-1	N	595-L/597-K (WHB)		
R	2002	7.8L 6Cyl L (475) with 2.75" Piston, JNP-2279 (New applications)	Meritor-4	11-25007-1	11-25008-1	N	595-L/597-K		
R	2001-98	7.8L 6Cyl L (475) with Dual Piston, JNP-3641 Batch 1	Dayton	11-21131-1	11-21132-1	N	472; #563-cCc		
R	2001-98	7.8L 6Cyl L (475) JNP-3641 Batch 1	Bendix-2	11-29113-1	11-29113-1	N	4150844		D225
R	2001-98	7.8L 6Cyl L (475) JNP-3641 Batch 1	Bendix-2	29113N	29113N		4150844		
R	1998-97	7.1L 6Cyl L (435) with Dual Piston, JNP-3641 Batch 1	Dayton	11-21131-1	11-21132-1	N	472; #563-cCc		
R	1998-97	7.1L 6Cyl L (435) JNP-3641 Batch 1	Bendix-2	11-29113-1	11-29113-1	N	4150844		D225
R	1998-97	7.1L 6Cyl L (435) JNP-3641 Batch 1	Bendix-2	29113N	29113N		4150844		
FXR									
F	2010-04	7.8L 6Cyl L (475) with 4 Pistons, JNP-2279 (New applications)	Dayton-4	11-25005-1	11-25006-1	N	595-L/597-K (WHB)		
F	2010-04	7.8L 6Cyl L (475) JNP-2279 (New applications)	Meritor-4	11-25007-1	11-25008-1	N	595-L/597-K		
F	2010-04	7.8L 6Cyl L (475) JNP-2279 (New applications)	Meritor-4	11-25009-1	11-25010-1	N	602 or 603		
R	2010-04	7.8L 6Cyl L (475) with 4 Pistons, JNP-2279 (New applications)	Dayton-4	11-25005-1	11-25006-1	N	595-L/597-K (WHB)		
R	2010-04	7.8L 6Cyl L (475) JNP-2279 (New applications)	Meritor-4	11-25007-1	11-25008-1	N	595-L/597-K		
R	2010-04	7.8L 6Cyl L (475) JNP-2279 (New applications)	Meritor-4	11-25009-1	11-25010-1	N	602 or 603		

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
ISUZU (CONTD.)									
HOMBRE									
F	2000-98	RWD, 2.2L 4Cyl L (134)	Delco-1	11-20147-1	11-20148-1	N	364, 365 / 366L, 367R / 4610, 4611		D7070
F	2000-98	4WD, 2.2L 4Cyl L (134) JNP-27335	Delco-2	11-21041-1	11-21042-1	Y	355-L, 356-R	4359L, 4360R	D726
F	2000	RWD, 4.3L 6Cyl V (262)	Delco-1	11-20147-1	11-20148-1	N	364, 365 / 366L, 367R / 4610, 4611		D7070
F	2000	4WD, 4.3L 6Cyl V (262) JNP-27335	Delco-2	11-21041-1	11-21042-1	Y	355-L, 356-R	4359L, 4360R	D726
F	1999-98	RWD, 4.3L 6Cyl V (4294)	Delco-1	11-20147-1	11-20148-1	N	364, 365 / 366L, 367R / 4610, 4611		D7070
F	1999-98	4WD, 4.3L 6Cyl V (4294) JNP-27335	Delco-2	11-21041-1	11-21042-1	Y	355-L, 356-R	4359L, 4360R	D726
F	1997-96	2.2L 4Cyl L (134)	Delco-1	11-20147-1	11-20148-1	N	364, 365 / 366L, 367R / 4610, 4611		D7070
F	1997	4.3L 6Cyl V (4294)	Delco-1	11-20147-1	11-20148-1	N	364, 365 / 366L, 367R / 4610, 4611		D7070
R	2000-98	2.2L 4Cyl L (134)	Delco-1	11-11043-1	11-11044-1	Y	18024225	18024249	D729
R	2000	4.3L 6Cyl V (262)	Delco-1	11-11043-1	11-11044-1	Y	18024225	18024249	D729
R	1999-98	4.3L 6Cyl V (4294)	Delco-1	11-11043-1	11-11044-1	Y	18024225	18024249	D729
I-280									
F	2006	2.8L 4Cyl L (169)		10-09785-1	10-09786-1	N			
F	2006	2.8L 4Cyl L (169)	Chevrolet-2	11-26003-1	11-26004-1	Y	846	15" 7701	D1039
I-290									
F	2008-07	2.9L 4Cyl L (178)		10-09785-1	10-09786-1	N			
F	2008-07	2.9L 4Cyl L (178)	Chevrolet-2	11-26003-1	11-26004-1	Y	846	15" 7701	D1039
I-350									
F	2006	3.5L 5Cyl L (211)		10-09785-1	10-09786-1	N			
F	2006	3.5L 5Cyl L (211)	Chevrolet-2	11-26003-1	11-26004-1	Y	846	15" 7701	D1039
I-370									
F	2008-07	3.7L 5Cyl L (223)		10-09785-1	10-09786-1	N			
F	2008-07	3.7L 5Cyl L (223)	Chevrolet-2	11-26003-1	11-26004-1	Y	846	15" 7701	D1039
I-MARK									
F	1989-88	1.5L 4Cyl L (1471) with Susp. Lotus	Akebono-1	10-09751-1	10-09752-1	N	2128		D398
F	1989-85	1.5L 4Cyl L (1471)	Sumitomo-1	10-09741-1	10-09742-1	N	16D		D297
F	1989	1.6L 4Cyl L (1588)	Sumitomo-1	10-09741-1	10-09742-1	N	16D		D297
F	1985	1.8L 4Cyl L (1817)	Sumitomo-1	10-09741-1	10-09742-1	N	16D		D297
F	1984-81	1.8L 4Cyl L (1817)	Sumitomo-2	10-09753-1	10-09754-1	N	S14		D783
IMPULSE									
F	1992-90	1.6L 4Cyl L (1588), Disc Rear	Sumitomo-1	10-09777-1	10-09778-1	Y	F15K (L-R)	15K	D468
F	1992	1.8L 4Cyl L (110), Disc Rear	Sumitomo-1	10-09777-1	10-09778-1	Y	F15K (L-R)	15K	D468
F	1989-88	2.3L 4Cyl L (2254)	Akebono-1	10-09761-1	10-09762-1	N	2121, 2112		D398
F	1989-85	2.0L 4Cyl L (1994)	Akebono-1	10-09761-1	10-09762-1	N	2121, 2112		D398
F	1989	2.0L 4Cyl L (1994)	Sumitomo-1	10-09777-1	10-09778-1	Y	F15K (L-R)	15K	D468
F	1989	2.3L 4Cyl L (2254)	Sumitomo-1	10-09777-1	10-09778-1	Y	F15K (L-R)	15K	D468
F	1987-83	1.9L 4Cyl L (1949)	Akebono-1	10-09761-1	10-09762-1	N	2121, 2112		D398
R	1992-91	1.6L 4Cyl L (1588)	Akebono-1	10-09775-1	10-09776-1	Y	J1101 (L-R)	J1101	D515
R	1992	1.8L 4Cyl L (110)	Akebono-1	10-09775-1	10-09776-1	Y	J1101 (L-R)	J1101	D515
R	1990	1.6L 4Cyl L (1588) To 1-90	Akebono-1	10-09771-1	10-09772-1	N	1501 A/B		D301
R	1990	1.6L 4Cyl L (1588) From 2-90	Akebono-1	10-09775-1	10-09776-1	Y	J1101 (L-R)	J1101	D515
R	1989-88	2.3L 4Cyl L (2254)	Akebono-1	10-09771-1	10-09772-1	N	1501 A/B		D301
R	1989-85	2.0L 4Cyl L (1994)	Akebono-1	10-09771-1	10-09772-1	N	1501 A/B		D301
R	1987-83	1.9L 4Cyl L (1949)	Akebono-1	10-09771-1	10-09772-1	N	1501 A/B		D301

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
ISUZU (CONTD.)									
NPR									
F	2014-13	3.0L 4Cyl L (183) Supplied without Mounting Bracket, JNP-3641 Batch 1	Ad-2	10-09815-1	10-09816-1	N	A5407WOT (A934XL,A935XR)		
F	2014-13	6.0L 8Cyl V (364) Supplied without Mounting Bracket, JNP-3641 Batch 1	Ad-2	10-09815-1	10-09816-1	N	A5407WOT (A934XL,A935XR)		
F	2012	3.0L 4Cyl L (183) Supplied without Mounting Bracket, JNP-2638	Ad-2	10-09815-1	10-09816-1	N	A5407WOT (A934XL,A935XR)		
F	2012	6.0L 8Cyl V (364) Supplied without Mounting Bracket, JNP-2638	Ad-2	10-09815-1	10-09816-1	N	A5407WOT (A934XL,A935XR)		
F	2011-05	6.0L 8Cyl V (364) JNP-2279 (New applications)	Ad-2	10-09815-1	10-09816-1	N	A5407WOT (A934XL,A935XR)		
F	2011	3.0L 4Cyl L (183) JNP-2279 (New applications)	Ad-2	10-09815-1	10-09816-1	N	A5407WOT (A934XL,A935XR)		
F	2009-05	5.2L 4Cyl L (317) JNP-2279 (New applications)	Ad-2	10-09815-1	10-09816-1	N	A5407WOT (A934XL,A935XR)		
F	2004-98	4.8L 4Cyl L (290) JNP-2279 (New applications)	AD54T-2	10-09807-1	10-09808-1	Y	A5401WT AD54T (A922XL, A923XR)	5401, A924X-1-3	
F	2004-03	6.0L 8Cyl V (364) JNP-2279 (New applications)	AD54T-2	10-09807-1	10-09808-1	Y	A5401WT AD54T (A922XL, A923XR)	5401, A924X-1-3	
F	2003-98	5.7L 8Cyl V (350) JNP-2279 (New applications)	AD54T-2	10-09807-1	10-09808-1	Y	A5401WT AD54T (A922XL, A923XR)	5401, A924X-1-3	
F	1998	3.9L 4Cyl L (236) JNP-2279 (New applications)	AD54T-2	10-09807-1	10-09808-1	Y	A5401WT AD54T (A922XL, A923XR)	5401, A924X-1-3	
F	1997-92	5.7L 8Cyl V (350) Supplied without Mounting Bracket, JNP-10959b	AKEBONO-2	10-09759-1	10-09760-1				
F	1997-88	3.9L 4Cyl L (236) Supplied without Mounting Bracket, JNP-10959b	AKEBONO-2	10-09759-1	10-09760-1				
NPR-HD									
F	2014-12	5.2L 4Cyl L (317) GVW Between 14,001 and 16,000 Lbs; Supplied without Mounting Bracket, JNP-3641 Batch 1	Ad-2	10-09813-1	10-09814-1	N	A5705WOT (A940)		
F	2014-12	6.0L 8Cyl V (364) GVW Between 14,001 and 16,000 Lbs; Supplied without Mounting Bracket, JNP-3641 Batch 1	Ad-2	10-09813-1	10-09814-1	N	A5705WOT (A940)		
F	2014-12	5.2L 4Cyl L (317) GVW Between 10,001 And 14,000 Lbs; Supplied without Mounting Bracket, JNP-3641 Batch 1	Ad-2	10-09815-1	10-09816-1	N	A5407WOT (A934XL,A935XR)		
F	2014-12	6.0L 8Cyl V (364) GVW Between 10,001 And 14,000 Lbs; Supplied without Mounting Bracket, JNP-3641 Batch 1	Ad-2	10-09815-1	10-09816-1	N	A5407WOT (A934XL,A935XR)		
F	2011-05	5.2L 4Cyl L (317) JNP-2279 (New applications)	Ad-2	10-09815-1	10-09816-1	N	A5407WOT (A934XL,A935XR)		
F	2008-05	6.0L 8Cyl V (364) JNP-2279 (New applications)	Ad-2	10-09813-1	10-09814-1	N	A5705WOT (A940)		
F	2004-03	6.0L 8Cyl V (364) JNP-2279 (New applications)	AD57T-2	10-09811-1	10-09812-1	N	5702WT (L-R) AD57T/AT-2		
F	2004	4.8L 4Cyl L (290) To 1/04, JNP-2279 (New applications)	AD54T-2	10-09807-1	10-09808-1	Y	A5401WT AD54T (A922XL, A923XR)	5401, A924X-1-3	
F	2004	4.8L 4Cyl L (290) From 1/04, JNP-2279 (New applications)	Ad-2	10-09815-1	10-09816-1	N	A5407WOT (A934XL,A935XR)		

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
ISUZU (CONTD.)									
NPR-HD (CONTD.)									
F	2003-00	4.8L 4Cyl L (290) JNP-2279 (New applications)	AD54T-2	10-09807-1	10-09808-1	Y	A5401WT AD54T (A922XL, A923XR)	5401, A924X-1-3	
F	2003-00	5.7L 8Cyl V (350) JNP-2279 (New applications)	AD57T-2	10-09811-1	10-09812-1	N	5702WT (L-R) AD57T/AT-2		
F	1999	4.8L 4Cyl L (290) JNP-2279 (subtask JNP-2294)	AD54T-2	10-09807-1	10-09808-1	Y	A5401WT AD54T (A922XL, A923XR)	5401, A924X-1-3	
F	1999	5.7L 8Cyl V (350)	Ad-2	10-09809-1	10-09810-1	Y	A5407WT (A934X/A935X)	5407, A1676-1666	
NQR									
F	2014	5.2L 4Cyl L (317) Supplied without Mounting Bracket, From 1/04, JNP-3641 Batch 1	Ad-2	10-09813-1	10-09814-1	N	A5705WOT (A940)		
F	2013-12	5.2L 4Cyl L (317) Supplied without Mounting Bracket, JNP-2638	Ad-2	10-09813-1	10-09814-1	N	A5705WOT (A940)		
F	2011-05	5.2L 4Cyl L (317)	Ad-2	10-09813-1	10-09814-1	N	A5705WOT (A940)		
F	2004	4.8L 4Cyl L (290) To 1/04, JNP-2279 (subtask JNP-2294)	AD57T-2	10-09811-1	10-09812-1	N	5702WT (L-R) AD57T/AT-2		
F	2004	4.8L 4Cyl L (290) From 1/04	Ad-2	10-09813-1	10-09814-1	N	A5705WOT (A940)		
F	2003-99	4.8L 4Cyl L (290) JNP-2279 (New applications)	AD57T-2	10-09811-1	10-09812-1	N	5702WT (L-R) AD57T/AT-2		
NRR									
F	2014	5.2L 4Cyl L (317) Supplied without Mounting Bracket, JNP-3641 Batch 1	Ad-2	10-09813-1	10-09814-1	N	A5705WOT (A940)		
F	2013-12	5.2L 4Cyl L (317) Supplied without Mounting Bracket, JNP-2638	Ad-2	10-09813-1	10-09814-1	N	A5705WOT (A940)		
F	2011-05	5.2L 4Cyl L (317)	Ad-2	10-09813-1	10-09814-1	N	A5705WOT (A940)		
OASIS									
F	1999	2.3L 4Cyl L (2234)	Nissin-1	10-05167-1	10-05168-1	Y	17CL-15VN	23T	D503
F	1998	2.3L 4Cyl L (2254)	Nissin-1	10-05167-1	10-05168-1	Y	17CL-15VN	23T	D503
F	1997-96	2.2L 4Cyl L (2156)	Nissin-1	10-05167-1	10-05168-1	Y	17CL-15VN	23T	D503
R	1999	2.3L 4Cyl L (2234)	Nissin-1	10-05157-1	10-05158-1	Y	10CL-15SN		D536,537
R	1998	2.3L 4Cyl L (2254)	Nissin-1	10-05157-1	10-05158-1	Y	10CL-15SN		D536,537
R	1997-96	2.2L 4Cyl L (2156)	Nissin-1	10-05157-1	10-05158-1	Y	10CL-15SN		D536,537
PICKUP									
F	1995	RWD, 2.3L 4Cyl L (2254)	Akebono-1	10-09717-1	10-09718-1	Y	2329, 2324 22-14	2324	D363
F	1995	RWD, 2.6L 4Cyl L (2559)	Akebono-1	10-09717-1	10-09718-1	Y	2329, 2324 22-14	2324	D363
F	1995	4WD, 2.3L 4Cyl L (2254)	Akebono-1	10-09755-1	10-09756-1	Y	2328 (AD60T22-14) 2307 (L-R)	2328	D363
F	1995	4WD, 2.6L 4Cyl L (2559)	Akebono-1	10-09755-1	10-09756-1	Y	2328 (AD60T22-14) 2307 (L-R)	2328	D363
F	1994-90	2.3L 4Cyl L (2254)	Akebono-1	10-09717-1	10-09718-1	Y	2329, 2324 22-14	2324	D363
F	1994-90	2.6L 4Cyl L (2559)	Akebono-1	10-09717-1	10-09718-1	Y	2329, 2324 22-14	2324	D363
F	1994	RWD, 3.1L 6Cyl V (3137)	Akebono-1	10-09717-1	10-09718-1	Y	2329, 2324 22-14	2324	D363
F	1994	2.3L 4Cyl L (2254)	Akebono-1	10-09755-1	10-09756-1	Y	2328 (AD60T22-14) 2307 (L-R)	2328	D363
F	1994	2.6L 4Cyl L (2559)	Akebono-1	10-09755-1	10-09756-1	Y	2328 (AD60T22-14) 2307 (L-R)	2328	D363
F	1994	4WD, 3.1L 6Cyl V (3137)	Akebono-1	10-09755-1	10-09756-1	Y	2328 (AD60T22-14) 2307 (L-R)	2328	D363
F	1993-91	4WD, 3.1L 6Cyl V (3137)	Akebono-1	10-09711-1	10-09712-1	Y	2328-2307 (L-R) AD60T22-14	2307 ONLY	D363
F	1993-90	2.3L 4Cyl L (2254)	Akebono-1	10-09711-1	10-09712-1	Y	2328-2307 (L-R) AD60T22-14	2307 ONLY	D363

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
ISUZU (CONTD.)									
PICKUP (CONTD.)									
F	1993-90	2.6L 4Cyl L (2559)	Akebono-1	10-09711-1	10-09712-1	Y	2328-2307 (L-R) AD60T22-14	2307 ONLY	D363
F	1990	2.3L 4Cyl L (2254)	Akebono-1	10-09795-1	10-09796-1	Y	2320	2307, 2324	D363
F	1990	2.6L 4Cyl L (2559)	Akebono-1	10-09795-1	10-09796-1	Y	2320	2307, 2324	D363
F	1989-88	4WD, 2.3L 4Cyl L (2254)	Akebono-1	10-09711-1	10-09712-1	Y	2328-2307 (L-R) AD60T22-14	2307 ONLY	D363
F	1989-88	4WD, 2.6L 4Cyl L (2559)	Akebono-1	10-09711-1	10-09712-1	Y	2328-2307 (L-R) AD60T22-14	2307 ONLY	D363
F	1989-88	RWD, 2.3L 4Cyl L (2254)	Akebono-1	10-09795-1	10-09796-1	Y	2320	2307, 2324	D363
F	1989-88	RWD, 2.6L 4Cyl L (2559)	Akebono-1	10-09795-1	10-09796-1	Y	2320	2307, 2324	D363
F	1987-86	2.3L 4Cyl L (2254)	Akebono-1	10-09781-1	10-09782-1	N	2208		
F	1987-84	1.9L 4Cyl L (1949)	Akebono-1	10-09781-1	10-09782-1	N	2208		
F	1987-84	2.2L 4Cyl L (2238)	Akebono-1	10-09781-1	10-09782-1	N	2208		
F	1987	1.9L 4Cyl L (1949)	Akebono-1	10-09795-1	10-09796-1	Y	2320	2307, 2324	D363
F	1987	2.2L 4Cyl L (2238)	Akebono-1	10-09795-1	10-09796-1	Y	2320	2307, 2324	D363
F	1987	2.3L 4Cyl L (2254)	Akebono-1	10-09795-1	10-09796-1	Y	2320	2307, 2324	D363
F	1983-81	2.2L 4Cyl L (2238)	Akebono-1	10-09757-1	10-09758-1	Y	2108	2108	
F	1983	1.9L 4Cyl L (1949)	Akebono-1	10-09757-1	10-09758-1	Y	2108	2108	
F	1982-81	1.8L 4Cyl L (1817)	Akebono-1	10-09757-1	10-09758-1	Y	2108	2108	
R	1995-88	2.6L 4Cyl L (2559)	Akebono-1	10-09721-1	10-09722-1	Y	1505	1505	D398
R	1995-86	2.3L 4Cyl L (2254)	Akebono-1	10-09721-1	10-09722-1	Y	1505	1505	D398
R	1994-91	3.1L 6Cyl V (3137)	Akebono-1	10-09721-1	10-09722-1	Y	1505	1505	D398
R	1987-86	1.9L 4Cyl L (1949)	Akebono-1	10-09721-1	10-09722-1	Y	1505	1505	D398
R	1987-86	2.2L 4Cyl L (2238)	Akebono-1	10-09721-1	10-09722-1	Y	1505	1505	D398
REACH									
F	2014	3.0L 4Cyl L (183) Supplied without Mounting Bracket, JNP-3641 Batch 1	Ad-2	10-09815-1	10-09816-1	N	A5407WOT (A934XL,A935XR)		
F	2013-12	3.0L 4Cyl L (183)	Ad-2	10-09815-1	10-09816-1	N	A5407WOT (A934XL,A935XR)		
RODEO									
F	2004-02	3.2L 6Cyl V (3165)	Akebono-1	10-05301-1	10-05302-1	Y	FX13WC (L-R) WF / SET	FX13C / WF	
F	2004	3.5L 6Cyl V (3494)	Akebono-1	10-05301-1	10-05302-1	Y	FX13WC (L-R) WF / SET	FX13C / WF	
F	2003-02	2.2L 4Cyl L (2180)	Akebono-1	10-05301-1	10-05302-1	Y	FX13WC (L-R) WF / SET	FX13C / WF	
F	2001-98	2.2L 4Cyl L (2180)	Akebono-1	10-09713-1	10-09714-1	Y	2326 (L-R) AD60/26-15	6013	D579
F	2001-93	3.2L 6Cyl V (3165)	Akebono-1	10-09713-1	10-09714-1	Y	2326 (L-R) AD60/26-15	6013	D579
F	1997-96	2.6L 4Cyl L (2559)	Akebono-1	10-09713-1	10-09714-1	Y	2326 (L-R) AD60/26-15	6013	D579
F	1995-93	2.6L 4Cyl L (2559)	Akebono-1	10-09755-1	10-09756-1	Y	2328 (AD60T22-14) 2307 (L-R)	2328	D363
F	1992-91	2.6L 4Cyl L (2559)	Akebono-1	10-09711-1	10-09712-1	Y	2328-2307 (L-R) AD60T22-14	2307 ONLY	D363
F	1992-91	3.1L 6Cyl V (3137)	Akebono-1	10-09711-1	10-09712-1	Y	2328-2307 (L-R) AD60T22-14	2307 ONLY	D363
R	2004-94	3.2L 6Cyl V (3165) JNP-2279 (subtask JNP-2294)	Aisin-1	10-09723-1	10-09724-1	Y	4101, 1522-4101 (L-R)	4101	D579
R	2004-94	3.2L 6Cyl V (3165)	Aisin-1	10-09725-1	10-09726-1	Y	1522, 4101 (L-R)	1522	D580
R	2004	3.5L 6Cyl V (3494) JNP-2279 (subtask JNP-2294)	Aisin-1	10-09723-1	10-09724-1	Y	4101, 1522-4101 (L-R)	4101	D579
R	2004	3.5L 6Cyl V (3494)	Aisin-1	10-09725-1	10-09726-1	Y	1522, 4101 (L-R)	1522	D580
R	2003-98	2.2L 4Cyl L (2180) JNP-2279 (subtask JNP-2294)	Aisin-1	10-09723-1	10-09724-1	Y	4101, 1522-4101 (L-R)	4101	D579
R	2003-98	2.2L 4Cyl L (2180)	Aisin-1	10-09725-1	10-09726-1	Y	1522, 4101 (L-R)	1522	D580

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
ISUZU (CONTD.)									
RODEO (CONTD.)									
R	1997-94	2.6L 4Cyl L (2559) JNP-2279 (subtask JNP-2294)	Aisin-1	10-09723-1	10-09724-1	Y	4101, 1522-4101 (L-R)	4101	D579
R	1997-94	2.6L 4Cyl L (2559)	Aisin-1	10-09725-1	10-09726-1	Y	1522, 4101 (L-R)	1522	D580
R	1993	2.6L 4Cyl L (2559)	Aisin-1	10-09723-1	10-09724-1	Y	4101, 1522-4101 (L-R)	4101	D579
R	1993	3.2L 6Cyl V (3165)	Aisin-1	10-09723-1	10-09724-1	Y	4101, 1522-4101 (L-R)	4101	D579
RODEO SPORT									
F	2003-02	2.2L 4Cyl L (2180)	Akebono-1	10-05301-1	10-05302-1	Y	FX13WC (L-R) WF / SET	FX13C / WF	
F	2003-02	3.2L 6Cyl V (3165)	Akebono-1	10-05301-1	10-05302-1	Y	FX13WC (L-R) WF / SET	FX13C / WF	
F	2001	2.2L 4Cyl L (2180)	Akebono-1	10-09713-1	10-09714-1	Y	2326 (L-R) AD60/26-15	6013	D579
F	2001	3.2L 6Cyl V (3165)	Akebono-1	10-09713-1	10-09714-1	Y	2326 (L-R) AD60/26-15	6013	D579
R	2003-01	3.2L 6Cyl V (3165) JNP-2279 (subtask JNP-2294)	Aisin-1	10-09723-1	10-09724-1	Y	4101, 1522-4101 (L-R)	4101	D579
R	2003-01	2.2L 4Cyl L (2180)	Aisin-1	10-09725-1	10-09726-1	Y	1522, 4101 (L-R)	1522	D580
R	2003-01	3.2L 6Cyl V (3165)	Aisin-1	10-09725-1	10-09726-1	Y	1522, 4101 (L-R)	1522	D580
STYLUS									
F	1993-91	1.6L 4Cyl L (1588) without Susp. Lotus	Sumitomo-1	10-09773-1	10-09774-1	Y	F15H (L-R)	15H	D457,525
F	1993-91	1.6L 4Cyl L (1588) with Susp. Lotus	Sumitomo-1	10-09777-1	10-09778-1	Y	F15K (L-R)	15K	D468
F	1992	1.8L 4Cyl L (110) without Susp. Lotus	Sumitomo-1	10-09773-1	10-09774-1	Y	F15H (L-R)	15H	D457,525
F	1992	1.8L 4Cyl L (110) with Susp. Lotus	Sumitomo-1	10-09777-1	10-09778-1	Y	F15K (L-R)	15K	D468
R	1993-91	1.6L 4Cyl L (1588)	Akebono-1	10-09775-1	10-09776-1	Y	J1101 (L-R)	J1101	D515
R	1992	1.8L 4Cyl L (110)	Akebono-1	10-09775-1	10-09776-1	Y	J1101 (L-R)	J1101	D515
TROOPER									
F	2002	3.5L 6Cyl V (3475)	Akebono-1	10-05301-1	10-05302-1	Y	FX13WC (L-R) WF / SET	FX13C / WF	
F	2001-98	3.5L 6Cyl V (3475)	Akebono-1	10-09715-1	10-09716-1	Y	6005 (L-R)	6005	D579
F	1997-92	3.2L 6Cyl V (3165)	Akebono-1	10-09715-1	10-09716-1	Y	6005 (L-R)	6005	D579
F	1991-89	2.8L 6Cyl V (2827)	Akebono-1	10-09711-1	10-09712-1	Y	2328-2307 (L-R) AD60T22-14	2307 ONLY	D363
F	1991-88	2.6L 4Cyl L (2559)	Akebono-1	10-09711-1	10-09712-1	Y	2328-2307 (L-R) AD60T22-14	2307 ONLY	D363
F	1987	2.2L 4Cyl L (2238)	Akebono-1	10-09711-1	10-09712-1	Y	2328-2307 (L-R) AD60T22-14	2307 ONLY	D363
F	1987	2.3L 4Cyl L (2254)	Akebono-1	10-09711-1	10-09712-1	Y	2328-2307 (L-R) AD60T22-14	2307 ONLY	D363
F	1986	2.2L 4Cyl L (2238) From 11-86	Akebono-1	10-09711-1	10-09712-1	Y	2328-2307 (L-R) AD60T22-14	2307 ONLY	D363
F	1986	2.3L 4Cyl L (2254) From 11-86	Akebono-1	10-09711-1	10-09712-1	Y	2328-2307 (L-R) AD60T22-14	2307 ONLY	D363
F	1986	2.2L 4Cyl L (2238) To 10-86	Akebono-1	10-09781-1	10-09782-1	N	2208		
F	1986	2.3L 4Cyl L (2254) To 10-86	Akebono-1	10-09781-1	10-09782-1	N	2208		
F	1985-84	1.9L 4Cyl L (1949)	Akebono-1	10-09781-1	10-09782-1	N	2208		
F	1984	2.2L 4Cyl L (2238)	Akebono-1	10-09781-1	10-09782-1	N	2208		
R	2002-98	3.5L 6Cyl V (3475)	Aisin-1	10-09723-1	10-09724-1	Y	4101, 1522-4101 (L-R)	4101	D579
R	1997-92	3.2L 6Cyl V (3165)	Aisin-1	10-09723-1	10-09724-1	Y	4101, 1522-4101 (L-R)	4101	D579
R	1991-89	2.8L 6Cyl V (2827)	Akebono-1	10-09721-1	10-09722-1	Y	1505	1505	D398
R	1991-88	2.6L 4Cyl L (2559)	Akebono-1	10-09721-1	10-09722-1	Y	1505	1505	D398
R	1987-86	2.2L 4Cyl L (2238)	Akebono-1	10-09721-1	10-09722-1	Y	1505	1505	D398

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
ISUZU (CONTD.)									
TROOPER (CONTD.)									
R	1987-86	2.3L 4Cyl L (2254)	Akebono-1	10-09721-1	10-09722-1	Y	1505	1505	D398
VEHICROSS									
F	2001-99	3.5L 6Cyl V (3475)	Akebono-1	10-09715-1	10-09716-1	Y	6005 (L-R)	6005	D579
R	2001-99	3.5L 6Cyl V (3475)	Aisin-1	10-09723-1	10-09724-1	Y	4101, 1522-4101 (L-R)	4101	D579
JAGUAR									
S-TYPE									
F	2005-03	3.0L 6Cyl V (181) Without supercharger. Sport Suspension.	LS	11-23187-1		Y	A-50, 5266/L	X350/L	
F	2005-03	4.2L 8Cyl V (256) Without supercharger. Sport Suspension.	LS	11-23187-1		Y	A-50, 5266/L	X350/L	
F	2005-03	3.0L 6Cyl V (181) Without supercharger. Sport Suspension.	LS		11-23188-1	Y	A-50, 5267/R	X350 R	
F	2005-03	4.2L 8Cyl V (256) Without supercharger. Sport Suspension.	LS		11-23188-1	Y	A-50, 5267/R	X350 R	
R	2008-06	4.2L 8Cyl V (256), Supercharged (Eng Asp)	Ford-1	11-13127-1	11-13128-1	Y	50-034 (LH / RH) 2427 VARGA (43)	50-035	D806
R	2005-03	3.0L 6Cyl V (181) JNP-2279 (subtask JNP-2294)	Bendix-1	11-13123-1	11-13124-1	Y	50-034/2427 VARGA (43)	50-035	D806
R	2005-03	3.0L 6Cyl V (181)	Ford-1	11-13127-1	11-13128-1	Y	50-034 (LH / RH) 2427 VARGA (43)	50-035	D806
R	2005	4.2L 8Cyl V (256), Naturally Aspirated (Eng Asp) To VIN #N52047, JNP-2279 (subtask JNP-2294)	Bendix-1	11-13123-1	11-13124-1	Y	50-034/2427 VARGA (43)	50-035	D806
R	2005	4.2L 8Cyl V (256), Naturally Aspirated (Eng Asp) To Vin # N52047	Ford-1	11-13127-1	11-13128-1	Y	50-034 (LH / RH) 2427 VARGA (43)	50-035	D806
R	2004-03	4.2L 8Cyl V (256) JNP-2279 (subtask JNP-2294)	Bendix-1	11-13123-1	11-13124-1	Y	50-034/2427 VARGA (43)	50-035	D806
R	2004-03	4.2L 8Cyl V (256)	Ford-1	11-13127-1	11-13128-1	Y	50-034 (LH / RH) 2427 VARGA (43)	50-035	D806
R	2002-00	3.0L 6Cyl V (181)	Bendix-1	11-13123-1	11-13124-1	Y	50-034/2427 VARGA (43)	50-035	D806
R	2002-00	4.0L 8Cyl V (244)	Bendix-1	11-13123-1	11-13124-1	Y	50-034/2427 VARGA (43)	50-035	D806
R	2002-00	3.0L 6Cyl V (181) JNP-2279 (subtask JNP-2294)	Ford-1	11-13127-1	11-13128-1	Y	50-034 (LH / RH) 2427 VARGA (43)	50-035	D806
R	2002-00	4.0L 8Cyl V (244) JNP-2279 (subtask JNP-2294)	Ford-1	11-13127-1	11-13128-1	Y	50-034 (LH / RH) 2427 VARGA (43)	50-035	D806
SUPER V8									
F	2009-06	4.2L 8Cyl V (256) JAGUAR_355/L, JAGUAR_355/R, JNP-10959b		10-01969-1	10-01970-1				
F	2005	4.2L 8Cyl V (256) Without supercharger. Sport Suspension.	LS	11-23187-1		Y	A-50, 5266/L	X350/L	
F	2005	4.2L 8Cyl V (256) Without supercharger. Sport Suspension.	LS		11-23188-1	Y	A-50, 5267/R	X350 R	
R	2009-06	4.2L 8Cyl V (256) JAGUAR_840, JNP-10959b		10-01971-1	10-01972-1				
R	2005	4.2L 8Cyl V (256), 3.39 86.0(Bore)3.56 90.3(Stroke), Disc Rear To VIN (G49700), With OE No. C2C8359, JNP-22375	Ford-1	11-13127-1		Y	50-034 (LH / RH) 2427 VARGA (43)	50-035	D806

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
JAGUAR (CONTD.)									
SUPER V8 (CONTD.)									
R	2005	4.2L 8Cyl V (256), 3.39 86.0(Bore)3.56 90.3(Stroke), Disc Rear To VIN (G49700), With OE No. C2C8357, JNP-22375	Ford-1		11-13128-1	Y	50-034 (LH / RH) 2427 VARGA (43)	50-035	D806
VANDEN PLAS									
F	2009-06	4.2L 8Cyl V (256) From VIN #G49701, JAGUAR_326/L, JAGUAR_326/R, JNP-10959b		10-01965-1	10-01966-1				
F	2005-04	4.2L 8Cyl V (256) Without supercharger. Sport Suspension., To VIN# G49700, JNP-3641 Batch 1	LS	11-23187-1		Y	A-50, 5266/L	X350/L	
F	2005-04	4.2L 8Cyl V (256) Without supercharger. Sport Suspension., To VIN# G49700, JNP-3641 Batch 1	LS		11-23188-1	Y	A-50, 5267/R	X350 R	
F	2003-98	Sedan, 4.0L 8Cyl V (244), Naturally Aspirated (Eng Asp), Disc Rear 305mm rotor.	Ate	10-01931-1		Y	JAGUAR VL-U (33) Ate	Ate 251 CN	D394
F	2003-98	Sedan, 4.0L 8Cyl V (244), Naturally Aspirated (Eng Asp), Disc Rear 305mm rotor.	Ate		10-01932-1	Y	JAGUAR VL-U (34) Ate	Ate 251 CN	D394
F	2003-00	Sedan, 4.0L 8Cyl V (244), Supercharged (Eng Asp), Disc Rear 325mm rotor.	Ate	10-01935-1	10-01936-1	Y	JAGUAR VL-U (31) Ate	Ate 508 CN	D394
F	1997-90	Sedan, 4.0L 6Cyl L (3980), Naturally Aspirated (Eng Asp), Disc Rear 305mm rotor.	Ate	10-01931-1		Y	JAGUAR VL-U (33) Ate	Ate 251 CN	D394
F	1997-90	Sedan, 4.0L 6Cyl L (3980), Naturally Aspirated (Eng Asp), Disc Rear 305mm rotor.	Ate		10-01932-1	Y	JAGUAR VL-U (34) Ate	Ate 251 CN	D394
F	1989-88	3.6L 6Cyl L (3590)	Girling-1	10-01941-1	10-01942-1	N	67320732/731		D407
F	1987-82	4.2L 6Cyl L (4235)	Girling-1	10-01941-1	10-01942-1	N	67320732/731		D407
R	2009-05	4.2L 8Cyl V (256) From VIN #G49701, JAGUAR_840, JNP-10959b		10-01967-1	10-01968-1				
R	2005	4.2L 8Cyl V (256) To VIN #G49700, VFSU0100-0, JNP-10959b		10-01947-1	10-01948-1				
R	2003-01	4.0L 8Cyl V (244) JNP-2279 (New applications)	ATE-1	10-01937A-1	10-01938A-1		JAGUAR_42/20 (978-408)		
R	2000-98	4.0L 8Cyl V (244)	Ate-1	10-01937-1	10-01938-1	Y	371/871		D688
R	2000-98	4.0L 8Cyl V (244) JNP-2279 (subtask JNP-2294)	ATE-1	10-01937A-1	10-01938A-1		JAGUAR_42/20 (978-408)		
R	1997-95	4.0L 6Cyl L (3980)	Ate-1	10-01937-1	10-01938-1	Y	371/871		D688
R	1994-90	4.0L 6Cyl L (3980)	Ate-1	10-01955-1	10-01956-1	N	73/74 Jaguar		D517
R	1989-88	3.6L 6Cyl L (3590)	Girling-1	10-01951-1	10-01952-1	N	67320581/4, 67320582/4		D408
R	1987-82	4.2L 6Cyl L (4235)	Girling-1	10-01951-1	10-01952-1	N	67320581/4, 67320582/4		D408
X-TYPE									
F	2008-07	3.0L 6Cyl V (181) BOSCH_0204Y01125, JNP-10959b	Bosch-1	10-01959-1	10-01960-1	N	0204A-Y01128(L)/0204A-Y01129 (R) BOSCH 57		D910
F	2006-02	3.0L 6Cyl V (181)	Bosch-1	10-01959-1	10-01960-1	N	0204A-Y01128(L)/0204A-Y01129 (R) BOSCH 57		D910
F	2005-02	2.5L 6Cyl V (152)	Bosch-1	10-01959-1	10-01960-1	N	0204A-Y01128(L)/0204A-Y01129 (R) BOSCH 57		D910
R	2008-07	3.0L 6Cyl V (181) From VIN #E24054, JNP-10959b	Fomoco-1	10-01963-1		N	0204Y01681A (38) BOSCH		D911

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
JAGUAR (CONTD.)									
X-TYPE (CONTD.)									
R	2008-07	3.0L 6Cyl V (181)	Fomoco-1		10-01964-1	N	0204Y01681A (38) BOSCH		D911
R	2006	3.0L 6Cyl V (181)	Fomoco-1	10-01963-1	10-01964-1	N	0204Y01681A (38) BOSCH		D911
R	2005	2.5L 6Cyl V (152) From VIN #E24053	Bosch-1	10-01961-1	10-01962-1	Y	0204/Y01134, 0204/Y01135 (38)		D911
R	2005	3.0L 6Cyl V (181) From VIN #E24053	Bosch-1	10-01961-1	10-01962-1	Y	0204/Y01134, 0204/Y01135 (38)		D911
R	2005	2.5L 6Cyl V (152) From VIN #E24054	Fomoco-1	10-01963-1	10-01964-1	N	0204Y01681A (38) BOSCH		D911
R	2005	3.0L 6Cyl V (181) From VIN #E24054	Fomoco-1	10-01963-1	10-01964-1	N	0204Y01681A (38) BOSCH		D911
R	2004-02	2.5L 6Cyl V (152)	Bosch-1	10-01961-1	10-01962-1	Y	0204/Y01134, 0204/Y01135 (38)		D911
R	2004-02	3.0L 6Cyl V (181)	Bosch-1	10-01961-1	10-01962-1	Y	0204/Y01134, 0204/Y01135 (38)		D911
XF									
F	2015-13	2.0L 4Cyl L (122) JAGUAR_326/L, JAGUAR_326/R, JNP-10959b		10-01965-1	10-01966-1				
F	2013	2.0L 4Cyl L (122) JAGUAR_355/L, JAGUAR_355/R, JNP-10959b		10-01969-1	10-01970-1				
F	2013	3.0L 6Cyl V (183) JAGUAR_355/L, JAGUAR_355/R, JNP-10959b		10-01969-1	10-01970-1				
F	2013	5.0L 8Cyl V (5000) JAGUAR_355/L, JAGUAR_355/R, JNP-10959b		10-01969-1	10-01970-1				
F	2010	4.2L 8Cyl V (256) JAGUAR_326/L, JAGUAR_326/R, JNP-10959b		10-01965-1	10-01966-1				
R	2013	2.0L 4Cyl L (122) JAGUAR_840, JNP-10959b		10-01967-1	10-01968-1				
R	2013	3.0L 6Cyl V (183) JAGUAR_840, JNP-10959b		10-01967-1	10-01968-1				
R	2012-11	5.0L 8Cyl V (5000), Supercharged (Eng Asp) JAGUAR_840, JNP-10959b; JNP-20385 R		10-01967-1	10-01968-1				
R	2012	5.0L 8Cyl V (5000), Naturally Aspirated (Eng Asp) JAGUAR_840, JNP-10959b; JNP-20385 R		10-01967-1					
R	2012	5.0L 8Cyl V (5000), Naturally Aspirated (Eng Asp) JAGUAR_840, JNP-10959b			10-01968-1				
R	2011	5.0L 8Cyl V (5000), Naturally Aspirated (Eng Asp) JAGUAR_840, JNP-10959b		10-01967-1					
R	2011	5.0L 8Cyl V (5000), Naturally Aspirated (Eng Asp) JAGUAR_840, JNP-10959b; JNP-20385 R			10-01968-1				
R	2010-09	4.2L 8Cyl V (256) JAGUAR_840, JNP-10959b		10-01967-1	10-01968-1				
R	2010	5.0L 8Cyl V (5000), Naturally Aspirated (Eng Asp) JAGUAR_840, JNP-10959b		10-01967-1	10-01968-1				
XJ									
R	2014	3.0L 6Cyl V (183) To VIN #V58602, JAGUAR_840, JNP-10959b		10-01967-1	10-01968-1				
R	2013	3.0L 6Cyl V (183) To VIN #V58602, JAGUAR_840, JNP-10959b; JNP-12143 [R]		10-01967-1	10-01968-1				

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
JAGUAR (CONTD.)									
XJ (CONTD.)									
R	2013	5.0L 8Cyl V (5000), Naturally Aspirated (Eng Asp) JAGUAR_840, JNP-10959b		10-01967-1	10-01968-1				
R	2012-10	5.0L 8Cyl V (5000) JAGUAR_840, JNP-10959b		10-01967-1	10-01968-1				
XJ12									
F	1996-94	Sedan, 6.0L 12Cyl V (5994), Naturally Aspirated (Eng Asp), Disc Rear 305mm rotor.	Ate	10-01931-1		Y	JAGUAR VL-U (33) Ate	Ate 251 CN	D394
F	1996-94	Sedan, 6.0L 12Cyl V (5994), Naturally Aspirated (Eng Asp), Disc Rear 305mm rotor.	Ate		10-01932-1	Y	JAGUAR VL-U (34) Ate	Ate 251 CN	D394
F	1994	6.0L 12Cyl V (5994)	Ate-1	10-01933-1	10-01934-1	N	97/98 Jaguar		D640
F	1979-74	5.3L 12Cyl V (5343) From 10/73, JNP-3641 Batch 1	Girling-4	10-01901-1	10-01902-1	N	64322276 (w/4 pistons)		D244
R	1996-95	6.0L 12Cyl V (5994)	Ate-1	10-01937-1	10-01938-1	Y	371/871		D688
R	1994	6.0L 12Cyl V (5994)	Ate-1	10-01955-1	10-01956-1	N	73/74 Jaguar		D517
R	1979-74	5.3L 12Cyl V (5343) From 10/73, JNP-10959b	Girling-2	10-01921-1	10-01922-1	N	64322276		D244
XJ6									
F	1997-90	Sedan, 4.0L 6Cyl L (3980), Naturally Aspirated (Eng Asp), Disc Rear 305mm rotor.	Ate	10-01931-1		Y	JAGUAR VL-U (33) Ate	Ate 251 CN	D394
F	1997-90	Sedan, 4.0L 6Cyl L (3980), Naturally Aspirated (Eng Asp), Disc Rear 305mm rotor.	Ate		10-01932-1	Y	JAGUAR VL-U (34) Ate	Ate 251 CN	D394
F	1989-88	3.6L 6Cyl L (3590)	Girling-1	10-01941-1	10-01942-1	N	67320732/731		D407
F	1987-80	4.2L 6Cyl L (4235)	Girling-4	10-01901-1	10-01902-1	N	64322276 (w/4 pistons)		D244
F	1987	3.6L 6Cyl L (3590)	Girling-4	10-01901-1	10-01902-1	N	64322276 (w/4 pistons)		D244
F	1979-74	4.2L 6Cyl L (4235) From 10/73, JNP-3641 Batch 1	Girling-4	10-01901-1	10-01902-1	N	64322276 (w/4 pistons)		D244
R	1997-95	4.0L 6Cyl L (3980)	Ate-1	10-01937-1	10-01938-1	Y	371/871		D688
R	1994-90	4.0L 6Cyl L (3980)	Ate-1	10-01955-1	10-01956-1	N	73/74 Jaguar		D517
R	1989-88	3.6L 6Cyl L (3590)	Girling-1	10-01951-1	10-01952-1	N	67320581/4, 67320582/4		D408
R	1987-80	4.2L 6Cyl L (4235)	Girling-2	10-01921-1	10-01922-1	N	64322276		D244
R	1987	3.6L 6Cyl L (3590)	Girling-2	10-01921-1	10-01922-1	N	64322276		D244
R	1979-74	4.2L 6Cyl L (4235) From 10/73, JNP-10959b	Girling-2	10-01921-1	10-01922-1	N	64322276		D244
XJ8									
F	2009-06	4.2L 8Cyl V (256) From VIN #G49701, JAGUAR_326/L, JAGUAR_326/R, JNP-10959b		10-01965-1	10-01966-1				
F	2005-04	4.2L 8Cyl V (256) Without supercharger. Sport Suspension., To VIN# G49700, JNP-3641 Batch 1	LS	11-23187-1		Y	A-50, 5266/L	X350/L	
F	2005-04	4.2L 8Cyl V (256) Without supercharger. Sport Suspension., To VIN# G49700, JNP-3641 Batch 1	LS		11-23188-1	Y	A-50, 5267/R	X350 R	
F	2003-98	Sedan, 4.0L 8Cyl V (244), Naturally Aspirated (Eng Asp), Disc Rear 305mm rotor.	Ate	10-01931-1		Y	JAGUAR VL-U (33) Ate	Ate 251 CN	D394
F	2003-98	Sedan, 4.0L 8Cyl V (244), Naturally Aspirated (Eng Asp), Disc Rear 305mm rotor.	Ate		10-01932-1	Y	JAGUAR VL-U (34) Ate	Ate 251 CN	D394
F	2003-00	Sedan, 4.0L 8Cyl V (244), Naturally Aspirated (Eng Asp), Disc Rear 325mm rotor.	Ate	10-01935-1	10-01936-1	Y	JAGUAR VL-U (31) Ate	Ate 508 CN	D394

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
JAGUAR (CONTD.)									
XJ8 (CONTD.)									
R	2009-06	4.2L 8Cyl V (256) From VIN #G49701, JAGUAR_840, JNP-10959b		10-01967-1	10-01968-1				
R	2005-04	4.2L 8Cyl V (256)	Bosch-1	11-13135B-1	11-13136B-1	Y	0204Y01134/1135 - BOSCH (38); 0204Y01172 (10x1.5mm)		
R	2003-02	4.0L 8Cyl V (244) JNP-2279 (subtask JNP-2294)	ATE-1	10-01937A-1	10-01938A-1		JAGUAR_42/20 (978-408)		
R	2003-02	4.0L 8Cyl V (244)	Bosch-1	11-13135B-1	11-13136B-1	Y	0204Y01134/1135 - BOSCH (38); 0204Y01172 (10x1.5mm)		
R	2001	4.0L 8Cyl V (244) JNP-2279 (New applications)	ATE-1	10-01937A-1	10-01938A-1		JAGUAR_42/20 (978-408)		
R	2000-98	4.0L 8Cyl V (244)	Ate-1	10-01937-1	10-01938-1	Y	371/871		D688
R	2000-98	4.0L 8Cyl V (244) JNP-2279 (subtask JNP-2294)	ATE-1	10-01937A-1	10-01938A-1		JAGUAR_42/20 (978-408)		
XJR									
F	2009-06	4.2L 8Cyl V (256) JAGUAR_355/L, JAGUAR_355/R, JNP-10959b		10-01969-1	10-01970-1				
F	2005-04	4.2L 8Cyl V (256) Without supercharger. Sport Suspension.	LS	11-23187-1		Y	A-50, 5266/L	X350/L	
F	2005-04	4.2L 8Cyl V (256) Without supercharger. Sport Suspension.	LS		11-23188-1	Y	A-50, 5267/R	X350 R	
F	2003-98	Sedan, 4.0L 8Cyl V (244), Supercharged (Eng Asp), Disc Rear 305mm rotor., Without Brembo Brakes System.	Ate	10-01931-1		Y	JAGUAR VL-U (33) Ate	Ate 251 CN	D394
F	2003-98	Sedan, 4.0L 8Cyl V (244), Supercharged (Eng Asp), Disc Rear 305mm rotor., Without Brembo Brakes System.	Ate		10-01932-1	Y	JAGUAR VL-U (34) Ate	Ate 251 CN	D394
F	2003-98	Sedan, 4.0L 8Cyl V (244), Supercharged (Eng Asp), Disc Rear 325mm rotor., Exc.Performance Package., Without Brembo Brakes System.	Ate	10-01935-1	10-01936-1	Y	JAGUAR VL-U (31) Ate	Ate 508 CN	D394
F	2002	100, 4.0L 8Cyl V (244) JNP-10959b		10-01957-1	10-01958-1				
F	2002	Base, 4.0L 8Cyl V (244) with Brembo Brakes System, JNP-10959b		10-01957-1	10-01958-1				
F	2001	4.0L 8Cyl V (244) JNP-10959b			10-01958-1				
F	1997-95	Sedan, 4.0L 6Cyl L (3980), Supercharged (Eng Asp), Disc Rear 305mm rotor., Without Brembo Brakes System.	Ate	10-01931-1		Y	JAGUAR VL-U (33) Ate	Ate 251 CN	D394
F	1997-95	Sedan, 4.0L 6Cyl L (3980), Supercharged (Eng Asp), Disc Rear 305mm rotor., Without Brembo Brakes System.	Ate		10-01932-1	Y	JAGUAR VL-U (34) Ate	Ate 251 CN	D394
F	1997	Sedan, 4.0L 6Cyl L (3980), Supercharged (Eng Asp), Disc Rear 325mm rotor., Exc.Performance Package., Without Brembo Brakes System.	Ate	10-01935-1	10-01936-1	Y	JAGUAR VL-U (31) Ate	Ate 508 CN	D394
R	2009-06	4.2L 8Cyl V (256) JAGUAR_840, JNP-10959b		10-01971-1	10-01972-1				
R	2003	4.0L 8Cyl V (244) Except 'R' performance options	Ate-1	10-01937-1		Y	371/871		D688

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
JAGUAR (CONTD.)									
XJR (CONTD.)									
R	2003	4.0L 8Cyl V (244) Except 'R' performance options	Ate-1	10-01945-1		N			D688
R	2003	4.0L 8Cyl V (244) Except 'R' performance options; grey	Ate-1		10-01938-1	Y	371/871		D688
R	2003	4.0L 8Cyl V (244)	ATE-1	10-01937A-1	10-01938A-1		JAGUAR_42/20 (978-408)		
R	2003	4.0L 8Cyl V (244) Except 'R' performance options; grey	Ate-1		10-01946-1	N			D688
R	2003	4.0L 8Cyl V (244)	Bosch-1	11-13135B-1	11-13136B-1	Y	0204Y01134/1135 - BOSCH (38); 0204Y01172 (10x1.5mm)		
R	2002	Base, 4.0L 8Cyl V (244) without Brembo Brake System, JNP-2279 (New applications)	ATE-1	10-01937A-1	10-01938A-1		JAGUAR_42/20 (978-408)		
R	2001-98	4.0L 8Cyl V (244)	Ate-1	10-01937-1	10-01938-1	Y	371/871		D688
R	2001	4.0L 8Cyl V (244)	ATE-1	10-01937A-1	10-01938A-1		JAGUAR_42/20 (978-408)		
R	2001	4.0L 8Cyl V (244)	Ate-1	10-01945-1	10-01946-1	N			D688
R	2001	4.0L 8Cyl V (244)	Bosch-1	11-13135B-1	11-13136B-1	Y	0204Y01134/1135 - BOSCH (38); 0204Y01172 (10x1.5mm)		
R	2000-99	4.0L 8Cyl V (244) JNP-2279 (subtask JNP-2294)	ATE-1	10-01937A-1	10-01938A-1		JAGUAR_42/20 (978-408)		
R	1997-95	4.0L 6Cyl L (3980)	Ate-1	10-01937-1	10-01938-1	Y	371/871		D688
XJS									
F	1996-93	4.0L 6Cyl L (3980), Naturally Aspirated (Eng Asp), Disc Rear 305mm rotor.	Ate	10-01931-1		Y	JAGUAR VL-U (33) Ate	Ate 251 CN	D394
F	1996-93	4.0L 6Cyl L (3980), Naturally Aspirated (Eng Asp), Disc Rear 305mm rotor.	Ate		10-01932-1	Y	JAGUAR VL-U (34) Ate	Ate 251 CN	D394
F	1996-92	4.0L 6Cyl L (3980)	Girling-4	10-01901-1	10-01902-1	N	64322276 (w/4 pistons)		D244
F	1995-94	6.0L 12Cyl V (5994), Naturally Aspirated (Eng Asp), Disc Rear 305mm rotor.	Ate	10-01931-1		Y	JAGUAR VL-U (33) Ate	Ate 251 CN	D394
F	1995-94	6.0L 12Cyl V (5994)	Girling-4	10-01901-1	10-01902-1	N	64322276 (w/4 pistons)		D244
F	1995-94	6.0L 12Cyl V (5994), Naturally Aspirated (Eng Asp), Disc Rear 305mm rotor.	Ate		10-01932-1	Y	JAGUAR VL-U (34) Ate	Ate 251 CN	D394
F	1992-80	5.3L 12Cyl V (5343)	Girling-4	10-01901-1	10-01902-1	N	64322276 (w/4 pistons)		D244
F	1979-76	5.3L 12Cyl V (5343) JNP-3641 Batch 1	Girling-4	10-01901-1	10-01902-1	N	64322276 (w/4 pistons)		D244
R	1996-95	4.0L 6Cyl L (3980)	Ate-1	10-01937-1	10-01938-1	Y	371/871		D688
R	1995	6.0L 12Cyl V (5994)	Ate-1	10-01937-1	10-01938-1	Y	371/871		D688
R	1995	4.0L 6Cyl L (3980) To VIN #198334, JNP-2279 (subtask JNP-2294)	Ate-1	10-01955-1	10-01956-1	N	73/74 Jaguar		D517
R	1995	6.0L 12Cyl V (5994) To VIN #198334, JNP-2279 (subtask JNP-2294)	Ate-1	10-01955-1	10-01956-1	N	73/74 Jaguar		D517
R	1994	4.0L 6Cyl L (3980)	Ate-1	10-01953-1	10-01954-1	N			D517
R	1994	6.0L 12Cyl V (5994)	Ate-1	10-01953-1	10-01954-1	N			D517
R	1993-92	4.0L 6Cyl L (3980)	Girling-2	10-01921-1	10-01922-1	N	64322276		D244
R	1992-84	5.3L 12Cyl V (5343)	Girling-2	10-01921-1	10-01922-1	N	64322276		D244
R	1983-76	5.3L 12Cyl V (5343) JNP-10959b	Girling-2	10-01921-1	10-01922-1	N	64322276		D244

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
JAGUAR (CONTD.)									
XK									
F	2009-07	4.2L 8Cyl V (256) JAGUAR_326/L, JAGUAR_326/R, JNP-10959b		10-01965-1	10-01966-1				
R	2014-10	5.0L 8Cyl V (5000) To VIN #B52040, JAGUAR_840, JNP-10959b		10-01967-1	10-01968-1				
R	2009-07	4.2L 8Cyl V (256) To VIN #B52040, JAGUAR_840, JNP-10959b		10-01967-1	10-01968-1				
XK8									
F	2002-97	4.0L 8Cyl V (244), Naturally Aspirated (Eng Asp), Disc Rear 305mm rotor.	Ate	10-01931-1		Y	JAGUAR VL-U (33) Ate	Ate 251 CN	D394
F	2002-97	4.0L 8Cyl V (244), Naturally Aspirated (Eng Asp), Disc Rear 305mm rotor.	Ate		10-01932-1	Y	JAGUAR VL-U (34) Ate	Ate 251 CN	D394
F	2002-01	4.0L 8Cyl V (244), Naturally Aspirated (Eng Asp), Disc Rear 325mm rotor.	Ate	10-01935-1	10-01936-1	Y	JAGUAR VL-U (31) Ate	Ate 508 CN	D394
F	2000-97	4.0L 8Cyl V (244)	Ate-1	10-01943-1	10-01944-1	N			D394
R	2006-03	4.2L 8Cyl V (256) JNP-2279 (New applications)	ATE-1	10-01937A-1	10-01938A-1		JAGUAR_42/20 (978-408)		
R	2002-01	4.0L 8Cyl V (244) JNP-2279 (New applications)	ATE-1	10-01937A-1	10-01938A-1		JAGUAR_42/20 (978-408)		
R	2000-97	4.0L 8Cyl V (244) JNP-2279 (subtask JNP-2294)	ATE-1	10-01937A-1	10-01938A-1		JAGUAR_42/20 (978-408)		
R	2000-97	4.0L 8Cyl V (244)	Ate-1	10-01945-1	10-01946-1	N			D688
XKE									
F	1974	5.3L 12Cyl V (5343) From 10/73, JNP-3641 Batch 1	Girling-4	10-01901-1	10-01902-1	N	64322276 (w/4 pistons)		D244
R	1974	5.3L 12Cyl V (5343) From 10/73, JNP-10959b	Girling-2	10-01921-1	10-01922-1	N	64322276		D244
XKR									
F	2006-03	4.2L 8Cyl V (256) Grey or Red Caliper, JNP-10959b		10-01923-1	10-01924-1				
F	2002-01	4.0L 8Cyl V (244), Supercharged (Eng Asp), Disc Rear 325mm rotor., Exc.Performance Package., Without Brembo Brakes System.	Ate	10-01935-1	10-01936-1	Y	JAGUAR VL-U (31) Ate	Ate 508 CN	D394
F	2002-00	4.0L 8Cyl V (244), Supercharged (Eng Asp), Disc Rear 305mm rotor., Without Brembo Brakes System.	Ate	10-01931-1		Y	JAGUAR VL-U (33) Ate	Ate 251 CN	D394
F	2002-00	4.0L 8Cyl V (244), Supercharged (Eng Asp), Disc Rear 305mm rotor., Without Brembo Brakes System.	Ate		10-01932-1	Y	JAGUAR VL-U (34) Ate	Ate 251 CN	D394
F	2002	4.0L 8Cyl V (244) without 'R' Performance Options	Ate-1	10-01943-1	10-01944-1	N			D394
F	2001	4.0L 8Cyl V (244) JNP-10959b		10-01957-1	10-01958-1				
F	2000	4.0L 8Cyl V (244) Grey Caliper, JNP-10959b		10-01957-1	10-01958-1				
R	2009-08	Base, 4.2L 8Cyl V (256) JAGUAR_840, JNP-10959b		10-01967-1	10-01968-1				
R	2007	4.2L 8Cyl V (256) JAGUAR_840, JNP-10959b		10-01967-1	10-01968-1				
R	2006-03	4.2L 8Cyl V (256) Grey or Red Caliper, JNP-10959b		10-01925-1	10-01926-1				
R	2002-01	4.0L 8Cyl V (244)	Bosch-1	11-13135B-1	11-13136B-1	Y	0204Y01134/1135 - BOSCH (38); 0204Y01172 (10x1.5mm)		

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
JAGUAR (CONTD.)									
XKR (CONTD.)									
R	2002-00	4.0L 8Cyl V (244)	ATE-1	10-01937A-1	10-01938A-1		JAGUAR_42/20 (978-408)		
R	2002	4.0L 8Cyl V (244) without 'R' Performance Options	Ate-1	10-01937-1	10-01938-1	Y	371/871		D688
R	2002	4.0L 8Cyl V (244) without 'R' Performance Options	Ate-1	10-01945-1	10-01946-1	N			D688
R	2001-00	4.0L 8Cyl V (244)	Ate-1	10-01937-1	10-01938-1	Y	371/871		D688
R	2001-00	4.0L 8Cyl V (244)	Ate-1	10-01945-1	10-01946-1	N			D688
R	2000	4.0L 8Cyl V (244) without 'R' Performance Options	Bosch-1	11-13135B-1	11-13136B-1	Y	0204Y01134/1135 - BOSCH (38); 0204Y01172 (10x1.5mm)		
JEEP									
CHEROKEE									
F	2018-16	2.4L 4Cyl L (144) Dual Piston Front Calipers; 320mm Rear Disc, CHRYSLER_10170, JNP-10959b		11-14541-1	11-14542-1				
F	2018-14	3.2L 6Cyl V (198) Dual Piston Front Calipers; 320mm Rear Disc, CHRYSLER_10170, JNP-10959b		11-14541-1	11-14542-1				
F	2018-14	2.4L 4Cyl L (144) Single Piston Front Calipers; 278mm Rear Disc, WF_A6079, JNP-10959b		11-14547-1	11-14548-1				
F	2018-14	3.2L 6Cyl V (198) Single Piston Front Calipers; 278mm Rear Disc, WF_A6079, JNP-10959b		11-14547-1	11-14548-1				
F	2015	2.4L 4Cyl L (144) Dual Piston Front Calipers; 320mm Rear Disc, CHRYSLER_10170, JNP-10959b		11-14541-1					
F	2015	2.4L 4Cyl L (144) Dual Piston Front Calipers; 320mm Rear Disc, Chrysler_10170, JNP-10959b			11-14542-1				
F	2014	2.4L 4Cyl L (144) Dual Piston Front Calipers; 320mm Rear Disc, CHRYSLER_10170, JNP-10959b		11-14541-1	11-14542-1				
F	2001-99	4.0L 6Cyl L (242) with 2 Pistons	K/h-2	11-14505-1	11-14506-1	Y	4835, 4845	0238, 0274	D790
F	2001-99	4.0L 6Cyl L (242) with 2 Pistons, JNP-3641 Batch 1; JNP-17435	K/h-2	11-14505-1	11-14506-1	Y	4835, 4845	0238, 0274	D790
F	2001-98	4.0L 6Cyl L (242) JNP-3641 Batch 1; JNP-17435	K/h-1	11-20433-1	11-20434-1	N	KH-120742P, KH-12074200P		D712
F	2001-94	4.0L 6Cyl L (242)	K/h-1	11-20433-1	11-20434-1	N	KH-120742P, KH-12074200P		D712
F	2000-99	2.5L 4Cyl L (150) with 2 Pistons	K/h-2	11-14505-1	11-14506-1	Y	4835, 4845	0238, 0274	D790
F	2000-94	2.5L 4Cyl L (150)	K/h-1	11-20433-1	11-20434-1	N	KH-120742P, KH-12074200P		D712
F	1993-90	RWD, 2.5L 4Cyl L (150)	K/h-1	11-20409-1	11-20410-1	N	KH-AMC 103707		D203
F	1993-90	RWD, 4.0L 6Cyl L (242)	K/h-1	11-20409-1	11-20410-1	N	KH-AMC 103707		D203
F	1993-90	4WD, 2.5L 4Cyl L (150)	K/h-1	11-20433-1	11-20434-1	N	KH-120742P, KH-12074200P		D712
F	1993-90	4WD, 4.0L 6Cyl L (242)	K/h-1	11-20433-1	11-20434-1	N	KH-120742P, KH-12074200P		D712
F	1989-87	4.0L 6Cyl L (242)	K/h-1	11-20409-1	11-20410-1	N	KH-AMC 103707		D203
F	1989-85	2.5L 4Cyl L (150)	K/h-1	11-20409-1	11-20410-1	N	KH-AMC 103707		D203
F	1987-85	2.1L 4Cyl L (126)	K/h-1	11-20409-1	11-20410-1	N	KH-AMC 103707		D203

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
JEEP (CONTD.)									
CHEROKEE (CONTD.)									
F	**1986-85**	2.8L 6Cyl V (173)	K/h-1	11-20409-1	11-20410-1	N	KH-AMC 103707		D203
F	**1983-79**	4.2L 6Cyl L (258) JNP-3641 Batch 1	Delco-1	11-20153-1	11-20154-1	N	1800117-L, 118-R / 5473499		D52
F	**1983-79**	5.9L 8Cyl V (360) JNP-3641 Batch 1	Delco-1	11-20153-1	11-20154-1	N	1800117-L, 118-R / 5473499		D52
F	**1978-74**	4.2L 6Cyl L (258)	Delco-1	11-20103-1	11-20104-1	N	5468234		D52
F	**1978-74**	5.9L 8Cyl V (360)	Delco-1	11-20103-1	11-20104-1	N	5468234		D52
F	**1978-74**	6.6L 8Cyl V (401)	Delco-1	11-20103-1	11-20104-1	N	5468234		D52
R	**2018-16**	2.4L 4Cyl L (144) 320mm Rear Disc; Dual Piston Front Calipers, TRW_1832_8601/A, JNP-10959b		11-14543-1	11-14544-1				
R	**2018-16**	2.4L 4Cyl L (144) 278mm Rear Disc; Single Piston Front Calipers, TRW_1851_6001/A, JNP-10959b		11-14545-1	11-14546-1				
R	**2018-14**	3.2L 6Cyl V (198) 320mm Rear Disc; Dual Piston Front Calipers, TRW_1832_8601/A, JNP-10959b		11-14543-1	11-14544-1				
R	**2018-14**	3.2L 6Cyl V (198) 278mm Rear Disc; Single Piston Front Calipers, TRW_1851_6001/A, JNP-10959b		11-14545-1	11-14546-1				
R	**2015**	2.4L 4Cyl L (144), Latitude, AWD, DiscRear, Sport Utility, FWD, Limited 320mm Rear Disc; Dual Piston Front Calipers, TRW_18328601/A, JNP-10959b		11-14543-1	11-14544-1				
R	**2015**	Limited, Sport Utility, FWD, 2.4L 4Cyl L (144), 3.46 88.0(Bore)3.82 97.0(Stroke), Disc Rear 320mm Rear Disc; Dual Piston Front Calipers, TRW_18328601/A, JNP-10959b		11-14543-1	11-14544-1				
R	**2015**	2.4L 4Cyl L (144), North, AWD, DiscRear, Sport Utility, FWD, Sport 320mm Rear Disc; Dual Piston Front Calipers, TRW_18328601/A, JNP-10959b		11-14543-1	11-14544-1				
R	**2015**	Sport, Sport Utility, FWD, 2.4L 4Cyl L (144), 3.46 88.0(Bore)3.82 97.0(Stroke), Disc Rear 320mm Rear Disc; Dual Piston Front Calipers, TRW_18328601/A, JNP-10959b		11-14543-1	11-14544-1				
R	**2015**	Trailhawk, Sport Utility, AWD, 2.4L 4Cyl L (144), 3.46 88.0(Bore)3.82 97.0(Stroke), Disc Rear 320mm Rear Disc; Dual Piston Front Calipers, TRW_18328601/A, JNP-10959b		11-14543-1	11-14544-1				
R	**2015**	2.4L 4Cyl L (144), Latitude, AWD, DiscRear, Sport Utility, FWD, Limited 278mm Rear Disc; Single Piston Front Calipers, TRW_1851_6001/A, JNP-10959b		11-14545-1	11-14546-1				
R	**2015**	Limited, Sport Utility, FWD, 2.4L 4Cyl L (144), 3.46 88.0(Bore)3.82 97.0(Stroke), Disc Rear 278mm Rear Disc; Single Piston Front Calipers, TRW_1851_6001/A, JNP-10959b		11-14545-1	11-14546-1				

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
JEEP (CONTD.)									
CHEROKEE (CONTD.)									
R	2015	2.4L 4Cyl L (144), North, AWD, DiscRear, Sport Utility, FWD, Sport 278mm Rear Disc; Single Piston Front Calipers, TRW_1851_6001/A, JNP-10959b		11-14545-1	11-14546-1				
R	2015	Sport, Sport Utility, FWD, 2.4L 4Cyl L (144), 3.46 88.0(Bore)3.82 97.0(Stroke), Disc Rear 278mm Rear Disc; Single Piston Front Calipers, TRW_1851_6001/A, JNP-10959b		11-14545-1	11-14546-1				
R	2015	Trailhawk, Sport Utility, AWD, 2.4L 4Cyl L (144), 3.46 88.0(Bore)3.82 97.0(Stroke), Disc Rear 278mm Rear Disc; Single Piston Front Calipers, TRW_1851_6001/A, JNP-10959b		11-14545-1	11-14546-1				
R	2014	2.4L 4Cyl L (144) 320mm Rear Disc; Dual Piston Front Calipers, TRW_1832_8601/A, JNP-10959b		11-14543-1	11-14544-1				
R	2014	2.4L 4Cyl L (144) 278mm Rear Disc; Single Piston Front Calipers, TRW_1851_6001/A, JNP-10959b		11-14545-1	11-14546-1				
R	2001-99	4.0L 6Cyl L (242)	K/h-1	11-14503-1	11-14504-1	Y	4829	246	
R	2001-99	4.0L 6Cyl L (242) JNP-3641 Batch 1; JNP-17435	K/h-1	11-14503-1	11-14504-1	Y	4829	246	
R	2000-99	2.5L 4Cyl L (150)	K/h-1	11-14503-1	11-14504-1	Y	4829	246	
R	1998-93	2.5L 4Cyl L (150)	K/h-1	11-14501-1	11-14502-1	N	216		D713
R	1998-93	4.0L 6Cyl L (242)	K/h-1	11-14501-1	11-14502-1	N	216		D713
R	1998	4.0L 6Cyl L (242) JNP-3641 Batch 1; JNP-17435	K/h-1	11-14501-1	11-14502-1	N	216		D713
CJ5									
F	1981-80	2.5L 4Cyl L (151) with Rear Mount Calipers; Calipers may be Reversed, JNP-3641 Batch 1	Bendix-1	11-20313-1	11-20314-1	N	4267		
F	1981-79	4.2L 6Cyl L (258) with Rear Mount Calipers; Calipers may be Reversed, JNP-3641 Batch 1	Bendix-1	11-20313-1	11-20314-1	N	4267		
F	1981-79	5.0L 8Cyl V (304) with Rear Mount Calipers; Calipers may be Reversed, JNP-3641 Batch 1	Bendix-1	11-20313-1	11-20314-1	N	4267		
F	1979	4.6L 6Cyl L (282) with Rear Mount Calipers; Calipers may be Reversed, JNP-3641 Batch 1	Bendix-1	11-20313-1	11-20314-1	N	4267		
F	1978	3.8L 6Cyl L (232) with 10" Rear Brakes; with Rear Mount Calipers; Calipers may be Reversed, JNP-3641 Batch 1	Bendix-1	11-20313-1	11-20314-1	N	4267		
F	1978	4.2L 6Cyl L (258) with 10" Rear Brakes; with Rear Mount Calipers; Calipers may be Reversed, JNP-3641 Batch 1	Bendix-1	11-20313-1	11-20314-1	N	4267		
F	1978	4.6L 6Cyl L (282) with 10" Rear Brakes; with Rear Mount Calipers; Calipers may be Reversed, JNP-3641 Batch 1	Bendix-1	11-20313-1	11-20314-1	N	4267		
F	1978	5.0L 8Cyl V (304) with 10" Rear Brakes; with Rear Mount Calipers; Calipers may be Reversed, JNP-3641 Batch 1	Bendix-1	11-20313-1	11-20314-1	N	4267		

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
JEEP (CONTD.)									
CJ7									
F	1986-83	2.5L 4Cyl L (150) If caliper in back of wheel, invert numbers	K/h-1	11-20409-1	11-20410-1	N	KH-AMC 103707		D203
F	1986-82	4.2L 6Cyl L (258) If caliper in back of wheel, invert numbers	K/h-1	11-20409-1	11-20410-1	N	KH-AMC 103707		D203
F	1986-82	4.6L 6Cyl L (282) If caliper in back of wheel, invert numbers	K/h-1	11-20409-1	11-20410-1	N	KH-AMC 103707		D203
F	1983-82	2.5L 4Cyl L (151) If caliper in back of wheel, invert numbers	K/h-1	11-20409-1	11-20410-1	N	KH-AMC 103707		D203
F	1981-80	2.5L 4Cyl L (151)	Bendix-1	11-20405-1	11-20406-1	N	2238365-L, 2238366-R - 4267		
F	1981-80	4.2L 6Cyl L (258)	Bendix-1	11-20405-1	11-20406-1	N	2238365-L, 2238366-R - 4267		
F	1981-80	4.6L 6Cyl L (282)	Bendix-1	11-20405-1	11-20406-1	N	2238365-L, 2238366-R - 4267		
F	1981-80	5.0L 8Cyl V (304)	Bendix-1	11-20405-1	11-20406-1	N	2238365-L, 2238366-R - 4267		
F	1979	4.2L 6Cyl L (258) with Rear Mount Calipers; Calipers may be Reversed, JNP-3641 Batch 1	Bendix-1	11-20313-1	11-20314-1	N	4267		
F	1979	5.0L 8Cyl V (304) with Rear Mount Calipers; Calipers may be Reversed, JNP-3641 Batch 1	Bendix-1	11-20313-1	11-20314-1	N	4267		
F	1978	3.8L 6Cyl L (232) with 10" Rear Brakes; with Rear Mount Calipers; Calipers may be Reversed, JNP-3641 Batch 1	Bendix-1	11-20313-1	11-20314-1	N	4267		
F	1978	4.2L 6Cyl L (258) with 10" Rear Brakes; with Rear Mount Calipers; Calipers may be Reversed, JNP-3641 Batch 1	Bendix-1	11-20313-1	11-20314-1	N	4267		
F	1978	5.0L 8Cyl V (304) with 10" Rear Brakes; with Rear Mount Calipers; Calipers may be Reversed, JNP-3641 Batch 1	Bendix-1	11-20313-1	11-20314-1	N	4267		
COMANCHE									
F	1992-90	RWD, 2.5L 4Cyl L (150) If caliper in back of wheel, invert numbers	K/h-1	11-20409-1	11-20410-1	N	KH-AMC 103707		D203
F	1992-90	RWD, 4.0L 6Cyl L (242) If caliper in back of wheel, invert numbers	K/h-1	11-20409-1	11-20410-1	N	KH-AMC 103707		D203
F	1992-90	4WD, 2.5L 4Cyl L (150)	K/h-1	11-20433-1	11-20434-1	N	KH-120742P, KH-12074200P		D712
F	1992-90	4WD, 4.0L 6Cyl L (242)	K/h-1	11-20433-1	11-20434-1	N	KH-120742P, KH-12074200P		D712
F	1989-87	4.0L 6Cyl L (242)	K/h-1	11-20409-1	11-20410-1	N	KH-AMC 103707		D203
F	1989-86	2.5L 4Cyl L (150)	K/h-1	11-20409-1	11-20410-1	N	KH-AMC 103707		D203
F	1987-86	2.1L 4Cyl L (126)	K/h-1	11-20409-1	11-20410-1	N	KH-AMC 103707		D203
F	1986	2.8L 6Cyl V (173)	K/h-1	11-20409-1	11-20410-1	N	KH-AMC 103707		D203
COMMANDER									
F	2010-06	3.7L 6Cyl V (226), 3.66 93.0(Bore)3.57 90.7(Stroke) JNP-17877	Ate-2	11-14511-1	11-14512-1	Y	262482	2J2109	
F	2010-06	5.7L 8Cyl V (345), 3.92 99.57(Bore)3.58 90.93(Stroke) JNP-17877	Ate-2	11-14511-1	11-14512-1	Y	262482	2J2109	
F	2009-06	4.7L 8Cyl V (287), 3.66 93.0(Bore)3.41 86.5(Stroke) JNP-17877	Ate-2	11-14511-1	11-14512-1	Y	262482	2J2109	
R	2010-06	3.7L 6Cyl V (226), 3.66 93.0(Bore)3.57 90.7(Stroke) JNP-17877	K/H-1	11-14517-1	11-14518-1	N	938		

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
JEEP (CONTD.)									
COMMANDER (CONTD.)									
R	2010-06	5.7L 8Cyl V (345), 3.92 99.57(Bore)3.58 90.93(Stroke) JNP-17877	K/H-1	11-14517-1	11-14518-1	N	938		
R	2009-06	4.7L 8Cyl V (287), 3.66 93.0(Bore)3.41 86.5(Stroke) JNP-17877	K/H-1	11-14517-1	11-14518-1	N	938		
COMPASS									
F	2022-17	2.4L 4Cyl L (144), Disc Rear	MANDO	10-09901-1		Y	D848, MANDO 249L, MOPAR	MOPAR 235	
F	2022-17	2.4L 4Cyl L (144), Disc Rear	MANDO		10-09902-1	Y	D848, MANDO 249R, MOPAR	MOPAR 235	
F	2017-07	2.0L 4Cyl L (122), 3.39 86.1(Bore)3.39 86.1(Stroke) JNP-17877	Wf-1	11-22165A-1	11-22166A-1	Y	5739	5739	D1285
F	2017-07	2.4L 4Cyl L (144), 3.46 88.0(Bore)3.82 97.0(Stroke) JNP-17877	Wf-1	11-22165A-1	11-22166A-1	Y	5739	5739	D1285
F	2017	2.0L 4Cyl L (122), Disc Rear	MANDO	10-09901-1		Y	D848, MANDO 249L, MOPAR	MOPAR 235	
F	2017	2.0L 4Cyl L (122), Disc Rear	MANDO		10-09902-1	Y	D848, MANDO 249R, MOPAR	MOPAR 235	
F	2017	2.0L 4Cyl L (122), 3.39 86.1(Bore)3.39 86.1(Stroke) JNP-6923	Wf-1	11-22165-1	11-22166-1	Y	5739 (A-B)	5739/15	D1285
F	2017	2.4L 4Cyl L (144), 3.46 88.0(Bore)3.82 97.0(Stroke) JNP-6923	Wf-1	11-22165-1	11-22166-1	Y	5739 (A-B)	5739/15	D1285
F	2016-15	2.0L 4Cyl L (122), 3.39 86.1(Bore)3.39 86.1(Stroke)	Wf-1	11-22165-1	11-22166-1	Y	5739 (A-B)	5739/15	D1285
F	2016-15	2.4L 4Cyl L (144), 3.46 88.0(Bore)3.82 97.0(Stroke)	Wf-1	11-22165-1	11-22166-1	Y	5739 (A-B)	5739/15	D1285
R	2017	2.0L 4Cyl L (122) JNP-6923	Ate-1	10-03209-1	10-03210-1	Y	3502A (A-B)	3804 AT	D1037
R	2017	2.4L 4Cyl L (144) JNP-6923	Ate-1	10-03209-1	10-03210-1	Y	3502A (A-B)	3804 AT	D1037
R	2017	2.0L 4Cyl L (122) JNP-6923	Chrysler-1	11-14523-1	11-14524-1	Y	3503	3503	D1037
R	2017	2.4L 4Cyl L (144) JNP-6923	Chrysler-1	11-14523-1	11-14524-1	Y	3503	3503	D1037
R	2016-15	2.0L 4Cyl L (122)	Chrysler-1	11-14523-1	11-14524-1	Y	3503	3503	D1037
R	2016-15	2.4L 4Cyl L (144)	Chrysler-1	11-14523-1	11-14524-1	Y	3503	3503	D1037
R	2016-07	2.0L 4Cyl L (122)	Ate-1	10-03209-1	10-03210-1	Y	3502A (A-B)	3804 AT	D1037
R	2016-07	2.4L 4Cyl L (144)	Ate-1	10-03209-1	10-03210-1	Y	3502A (A-B)	3804 AT	D1037
R	2014-13	2.0L 4Cyl L (122) with 302mm Rear disc	Chrysler-1	11-14523-1	11-14524-1	Y	3503	3503	D1037
R	2014-13	2.4L 4Cyl L (144) with 302mm Rear disc	Chrysler-1	11-14523-1	11-14524-1	Y	3503	3503	D1037
R	2012-08	2.0L 4Cyl L (122)	Chrysler-1	11-14523-1	11-14524-1	Y	3503	3503	D1037
R	2012-08	2.4L 4Cyl L (144)	Chrysler-1	11-14523-1	11-14524-1	Y	3503	3503	D1037
GLADIATOR									
F	2022-20	All HD BRAKES., BRAKES CODE: BR2 or BR3 or BR6., DUAL PISTON CALIPER. CAST IRON.	Chrysler	11-22204-1		Y	WF 17986801 (L 41109 R, L 24955 R) Chrysler/51-2PP	17986501	D1589
F	2022-20	All HD BRAKES., BRAKES CODE: BR2 or BR3 or BR6., DUAL PISTON CALIPER. CAST ITON.	Chrysler		11-22203-1	Y	WF 17986801 (L 41109 R, L 24955 R) Chrysler/51-2PP	17986501	D1589
GRAND CHEROKEE									
	2007-06	6.1L 8Cyl V (370), 4.06 103.0(Bore)3.58 90.93(Stroke) Black Caliper, JNP-2279 (subtask JNP-2294)		11-14529-1	11-14529-1				
	2007-06	6.1L 8Cyl V (370), 4.06 103.0(Bore)3.58 90.93(Stroke) Black Caliper, JNP-2279 (subtask JNP-2294)		11-14530-1	11-14530-1				

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
JEEP (CONTD.)									
GRAND CHEROKEE (CONTD.)									
F	2020	3.0L 6Cyl V (182), 3.27 83.0(Bore)3.60 92.0(Stroke) With Brake code BRY; With Suspension code X84, JNP-17877	Chrysler-2	11-14531-1		Y	4865	315; 330mm	D1455
F	2020	3.6L 6Cyl V (220), 3.78 96.0(Bore)3.27 83.0(Stroke) With Brake code BRY; With Suspension code X84, JNP-17877	Chrysler-2	11-14531-1		Y	4865	315; 330mm	D1455
F	2020	5.7L 8Cyl V (345), 3.92 99.57(Bore)3.58 90.93(Stroke) With Brake code BRY; With Suspension code X84, JNP-17877	Chrysler-2	11-14531-1		Y	4865	315; 330mm	D1455
F	2020	6.2L 8Cyl V (376), 4.09 103.9(Bore)3.58 90.9(Stroke) With Brake code BRY; With Suspension code X84, JNP-17877	Chrysler-2	11-14531-1		Y	4865	315; 330mm	D1455
F	2020	6.4L 8Cyl V (392), 4.09 103.9(Bore)3.72 94.5(Stroke) With Brake code BRY; With Suspension code X84, JNP-17877	Chrysler-2	11-14531-1		Y	4865	315; 330mm	D1455
F	2020	3.0L 6Cyl V (182), 3.27 83.0(Bore)3.60 92.0(Stroke) With Brake code BR2 or BR6; With Suspension code X84, JNP-17877	Chrysler-2	11-14531A-1		Y	4865	0317/0328; 350mm	D1455
F	2020	3.6L 6Cyl V (220), 3.78 96.0(Bore)3.27 83.0(Stroke) With Brake code BR2 or BR6; With Suspension code X84, JNP-17877	Chrysler-2	11-14531A-1		Y	4865	0317/0328; 350mm	D1455
F	2020	5.7L 8Cyl V (345), 3.92 99.57(Bore)3.58 90.93(Stroke) With Brake code BR2 or BR6; With Suspension code X84, JNP-17877	Chrysler-2	11-14531A-1		Y	4865	0317/0328; 350mm	D1455
F	2020	6.2L 8Cyl V (376), 4.09 103.9(Bore)3.58 90.9(Stroke) With Brake code BR2 or BR6; With Suspension code X84, JNP-17877	Chrysler-2	11-14531A-1		Y	4865	0317/0328; 350mm	D1455
F	2020	6.4L 8Cyl V (392), 4.09 103.9(Bore)3.72 94.5(Stroke) With Brake code BR2 or BR6; With Suspension code X84, JNP-17877	Chrysler-2	11-14531A-1		Y	4865	0317/0328; 350mm	D1455
F	2020	3.0L 6Cyl V (182), 3.27 83.0(Bore)3.60 92.0(Stroke) With Brake code BRY; With Suspension code X84, JNP-17877	Chrysler-2		11-14532-1	Y	4866	315; 330mm	D1455
F	2020	3.6L 6Cyl V (220), 3.78 96.0(Bore)3.27 83.0(Stroke) With Brake code BRY; With Suspension code X84, JNP-17877	Chrysler-2		11-14532-1	Y	4866	315; 330mm	D1455
F	2020	5.7L 8Cyl V (345), 3.92 99.57(Bore)3.58 90.93(Stroke) With Brake code BRY; With Suspension code X84, JNP-17877	Chrysler-2		11-14532-1	Y	4866	315; 330mm	D1455
F	2020	6.2L 8Cyl V (376), 4.09 103.9(Bore)3.58 90.9(Stroke) With Brake code BRY; With Suspension code X84, JNP-17877	Chrysler-2		11-14532-1	Y	4866	315; 330mm	D1455

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
JEEP (CONTD.)									
GRAND CHEROKEE (CONTD.)									
F	2020	6.4L 8Cyl V (392), 4.09 103.9(Bore)3.72 94.5(Stroke) With Brake code BRY; With Suspension code X84, JNP-17877	Chrysler-2		11-14532-1	Y	4866	315; 330mm	D1455
F	2020	3.0L 6Cyl V (182), 3.27 83.0(Bore)3.60 92.0(Stroke) With Brake code BR2 or BR6; With Suspension code X84, JNP-17877	Chrysler-2		11-14532A-1	Y	4866	0317/0328; 350mm	D1455
F	2020	3.6L 6Cyl V (220), 3.78 96.0(Bore)3.27 83.0(Stroke) With Brake code BR2 or BR6; With Suspension code X84, JNP-17877	Chrysler-2		11-14532A-1	Y	4866	0317/0328; 350mm	D1455
F	2020	5.7L 8Cyl V (345), 3.92 99.57(Bore)3.58 90.93(Stroke) With Brake code BR2 or BR6; With Suspension code X84, JNP-17877	Chrysler-2		11-14532A-1	Y	4866	0317/0328; 350mm	D1455
F	2020	6.2L 8Cyl V (376), 4.09 103.9(Bore)3.58 90.9(Stroke) With Brake code BR2 or BR6; With Suspension code X84, JNP-17877	Chrysler-2		11-14532A-1	Y	4866	0317/0328; 350mm	D1455
F	2020	6.4L 8Cyl V (392), 4.09 103.9(Bore)3.72 94.5(Stroke) With Brake code BR2 or BR6; With Suspension code X84, JNP-17877	Chrysler-2		11-14532A-1	Y	4866	0317/0328; 350mm	D1455
F	2020	3.0L 6Cyl V (182), 3.27 83.0(Bore)3.60 92.0(Stroke) With Brake code BR4, BNN or X84, JNP-17877		11-14537-1	11-14538-1	N	20.5235.01	380mm	
F	2020	3.6L 6Cyl V (220), 3.78 96.0(Bore)3.27 83.0(Stroke) With Brake code BR4, BNN or X84, JNP-17877		11-14537-1	11-14538-1	N	20.5235.01	380mm	
F	2020	5.7L 8Cyl V (345), 3.92 99.57(Bore)3.58 90.93(Stroke) With Brake code BR4, BNN or X84, JNP-17877		11-14537-1	11-14538-1	N	20.5235.01	380mm	
F	2020	6.2L 8Cyl V (376), 4.09 103.9(Bore)3.58 90.9(Stroke) With Brake code BR4, BNN or X84, JNP-17877		11-14537-1	11-14538-1	N	20.5235.01	380mm	
F	2020	6.4L 8Cyl V (392), 4.09 103.9(Bore)3.72 94.5(Stroke) With Brake code BR4, BNN or X84, JNP-17877		11-14537-1	11-14538-1	N	20.5235.01	380mm	
F	2019-18	6.2L 8Cyl V (376), 4.09 103.9(Bore)3.58 90.9(Stroke) With Brake code BRY, JNP-17877	Chrysler-2	11-14531-1		Y	4865	315; 330mm	D1455
F	2019-18	6.2L 8Cyl V (376), 4.09 103.9(Bore)3.58 90.9(Stroke) With Brake code BRY, JNP-17877	Chrysler-2		11-14532-1	Y	4866	315; 330mm	D1455
F	2019-18	3.0L 6Cyl V (182), 3.27 83.0(Bore)3.60 92.0(Stroke) With Brake code BR4 or BNN, JNP-17877		11-14537-1	11-14538-1	N	20.5235.01	380mm	
F	2019-18	3.6L 6Cyl V (220), 3.78 96.0(Bore)3.27 83.0(Stroke) With Brake code BR4 or BNN, JNP-17877		11-14537-1	11-14538-1	N	20.5235.01	380mm	
F	2019-18	5.7L 8Cyl V (345), 3.92 99.57(Bore)3.58 90.93(Stroke) With Brake code BR4 or BNN, JNP-17877		11-14537-1	11-14538-1	N	20.5235.01	380mm	

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
JEEP (CONTD.)									
GRAND CHEROKEE (CONTD.)									
F	**2019-18**	6.2L 8Cyl V (376), 4.09 103.9(Bore)3.58 90.9(Stroke) With Brake code BR4 or BNN, JNP-17877		11-14537-1	11-14538-1	N	20.5235.01	380mm	
F	**2019-18**	6.4L 8Cyl V (392), 4.09 103.9(Bore)3.72 94.5(Stroke) With Brake code BR4 or BNN, JNP-17877		11-14537-1	11-14538-1	N	20.5235.01	380mm	
F	**2019-14**	3.0L 6Cyl V (182), 3.27 83.0(Bore)3.60 92.0(Stroke) With Brake code BRY, JNP-17877	Chrysler-2	11-14531-1		Y	4865	315; 330mm	D1455
F	**2019-14**	3.0L 6Cyl V (182), 3.27 83.0(Bore)3.60 92.0(Stroke) With Brake code BRY, JNP-17877	Chrysler-2		11-14532-1	Y	4866	315; 330mm	D1455
F	**2019-12**	6.4L 8Cyl V (392), 4.09 103.9(Bore)3.72 94.5(Stroke) With Brake code BRY, JNP-17877	Chrysler-2	11-14531-1		Y	4865	315; 330mm	D1455
F	**2019-12**	6.4L 8Cyl V (392), 4.09 103.9(Bore)3.72 94.5(Stroke) With Brake code BRY, JNP-17877	Chrysler-2		11-14532-1	Y	4866	315; 330mm	D1455
F	**2019-11**	3.6L 6Cyl V (220), 3.78 96.0(Bore)3.27 83.0(Stroke) With Brake code BRY, JNP-17877	Chrysler-2	11-14531-1		Y	4865	315; 330mm	D1455
F	**2019-11**	5.7L 8Cyl V (345), 3.92 99.57(Bore)3.58 90.93(Stroke) With Brake code BRY, JNP-17877	Chrysler-2	11-14531-1		Y	4865	315; 330mm	D1455
F	**2019-11**	3.6L 6Cyl V (220), 3.78 96.0(Bore)3.27 83.0(Stroke) With Brake code BRY, JNP-17877	Chrysler-2		11-14532-1	Y	4866	315; 330mm	D1455
F	**2019-11**	5.7L 8Cyl V (345), 3.92 99.57(Bore)3.58 90.93(Stroke) With Brake code BRY, JNP-17877	Chrysler-2		11-14532-1	Y	4866	315; 330mm	D1455
F	**2019**	3.0L 6Cyl V (182), 3.27 83.0(Bore)3.60 92.0(Stroke) With Brake code BR2 or Br6, JNP-17877	Chrysler-2	11-14531A-1		Y	4865	0317/0328; 350mm	D1455
F	**2019**	3.6L 6Cyl V (220), 3.78 96.0(Bore)3.27 83.0(Stroke) With Brake code BR2 or Br6, JNP-17877	Chrysler-2	11-14531A-1		Y	4865	0317/0328; 350mm	D1455
F	**2019**	5.7L 8Cyl V (345), 3.92 99.57(Bore)3.58 90.93(Stroke) With Brake code BR2 or Br6, JNP-17877	Chrysler-2	11-14531A-1		Y	4865	0317/0328; 350mm	D1455
F	**2019**	6.2L 8Cyl V (376), 4.09 103.9(Bore)3.58 90.9(Stroke) With Brake code BR2 or Br6, JNP-17877	Chrysler-2	11-14531A-1		Y	4865	0317/0328; 350mm	D1455
F	**2019**	6.4L 8Cyl V (392), 4.09 103.9(Bore)3.72 94.5(Stroke) With Brake code BR2 or Br6, JNP-17877	Chrysler-2	11-14531A-1		Y	4865	0317/0328; 350mm	D1455
F	**2019**	3.0L 6Cyl V (182), 3.27 83.0(Bore)3.60 92.0(Stroke) With Brake code BR2 or Br6, JNP-17877	Chrysler-2		11-14532A-1	Y	4866	0317/0328; 350mm	D1455
F	**2019**	3.6L 6Cyl V (220), 3.78 96.0(Bore)3.27 83.0(Stroke) With Brake code BR2 or Br6, JNP-17877	Chrysler-2		11-14532A-1	Y	4866	0317/0328; 350mm	D1455

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
JEEP (CONTD.)									
GRAND CHEROKEE (CONTD.)									
F	**2019**	5.7L 8Cyl V (345), 3.92 99.57(Bore)3.58 90.93(Stroke) With Brake code BR2 or Br6, JNP-17877	Chrysler-2		11-14532A-1	Y	4866	0317/0328; 350mm	D1455
F	**2019**	6.2L 8Cyl V (376), 4.09 103.9(Bore)3.58 90.9(Stroke) With Brake code BR2 or Br6, JNP-17877	Chrysler-2		11-14532A-1	Y	4866	0317/0328; 350mm	D1455
F	**2019**	6.4L 8Cyl V (392), 4.09 103.9(Bore)3.72 94.5(Stroke) With Brake code BR2 or Br6, JNP-17877	Chrysler-2		11-14532A-1	Y	4866	0317/0328; 350mm	D1455
F	**2018**	3.0L 6Cyl V (182), 3.27 83.0(Bore)3.60 92.0(Stroke) With Brake code BR2 or BR6; With 15 inch Disc Brake, JNP-17877	Chrysler-2	11-14531A-1		Y	4865	0317/0328; 350mm	D1455
F	**2018**	3.6L 6Cyl V (220), 3.78 96.0(Bore)3.27 83.0(Stroke) With Brake code BR2 or BR6; With 15 inch Disc Brake, JNP-17877	Chrysler-2	11-14531A-1		Y	4865	0317/0328; 350mm	D1455
F	**2018**	5.7L 8Cyl V (345), 3.92 99.57(Bore)3.58 90.93(Stroke) With Brake code BR2 or BR6; With 15 inch Disc Brake, JNP-17877	Chrysler-2	11-14531A-1		Y	4865	0317/0328; 350mm	D1455
F	**2018**	6.2L 8Cyl V (376), 4.09 103.9(Bore)3.58 90.9(Stroke) With Brake code BR2 or BR6; With 15 inch Disc Brake, JNP-17877	Chrysler-2	11-14531A-1		Y	4865	0317/0328; 350mm	D1455
F	**2018**	6.4L 8Cyl V (392), 4.09 103.9(Bore)3.72 94.5(Stroke) With Brake code BR2 or BR6; With 15 inch Disc Brake, JNP-17877	Chrysler-2	11-14531A-1		Y	4865	0317/0328; 350mm	D1455
F	**2018**	3.0L 6Cyl V (182), 3.27 83.0(Bore)3.60 92.0(Stroke) With Brake code BR2 or BR6; With 15 inch Disc Brake, JNP-17877	Chrysler-2		11-14532A-1	Y	4866	0317/0328; 350mm	D1455
F	**2018**	3.6L 6Cyl V (220), 3.78 96.0(Bore)3.27 83.0(Stroke) With Brake code BR2 or BR6; With 15 inch Disc Brake, JNP-17877	Chrysler-2		11-14532A-1	Y	4866	0317/0328; 350mm	D1455
F	**2018**	5.7L 8Cyl V (345), 3.92 99.57(Bore)3.58 90.93(Stroke) With Brake code BR2 or BR6; With 15 inch Disc Brake, JNP-17877	Chrysler-2		11-14532A-1	Y	4866	0317/0328; 350mm	D1455
F	**2018**	6.2L 8Cyl V (376), 4.09 103.9(Bore)3.58 90.9(Stroke) With Brake code BR2 or BR6; With 15 inch Disc Brake, JNP-17877	Chrysler-2		11-14532A-1	Y	4866	0317/0328; 350mm	D1455
F	**2018**	6.4L 8Cyl V (392), 4.09 103.9(Bore)3.72 94.5(Stroke) With Brake code BR2 or BR6; With 15 inch Disc Brake, JNP-17877	Chrysler-2		11-14532A-1	Y	4866	0317/0328; 350mm	D1455
F	**2017**	3.0L 6Cyl V (182), 3.27 83.0(Bore)3.60 92.0(Stroke) With Brake code BR2 or BR6, JNP-17877	Chrysler-2	11-14531A-1		Y	4865	0317/0328; 350mm	D1455
F	**2017**	3.6L 6Cyl V (220), 3.78 96.0(Bore)3.27 83.0(Stroke) With Brake code BR2 or BR6, JNP-17877	Chrysler-2	11-14531A-1		Y	4865	0317/0328; 350mm	D1455

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
JEEP (CONTD.)									
GRAND CHEROKEE (CONTD.)									
F	**2017**	5.7L 8Cyl V (345), 3.92 99.57(Bore)3.58 90.93(Stroke) With Brake code BR2 or BR6, JNP-17877	Chrysler-2	11-14531A-1		Y	4865	0317/0328; 350mm	D1455
F	**2017**	6.4L 8Cyl V (392), 4.09 103.9(Bore)3.72 94.5(Stroke) With Brake code BR2 or BR6, JNP-17877	Chrysler-2	11-14531A-1		Y	4865	0317/0328; 350mm	D1455
F	**2017**	3.0L 6Cyl V (182), 3.27 83.0(Bore)3.60 92.0(Stroke) With Brake code BR2 or BR6, JNP-17877	Chrysler-2		11-14532A-1	Y	4866	0317/0328; 350mm	D1455
F	**2017**	3.6L 6Cyl V (220), 3.78 96.0(Bore)3.27 83.0(Stroke) With Brake code BR2 or BR6, JNP-17877	Chrysler-2		11-14532A-1	Y	4866	0317/0328; 350mm	D1455
F	**2017**	5.7L 8Cyl V (345), 3.92 99.57(Bore)3.58 90.93(Stroke) With Brake code BR2 or BR6, JNP-17877	Chrysler-2		11-14532A-1	Y	4866	0317/0328; 350mm	D1455
F	**2017**	6.4L 8Cyl V (392), 4.09 103.9(Bore)3.72 94.5(Stroke) With Brake code BR2 or BR6, JNP-17877	Chrysler-2		11-14532A-1	Y	4866	0317/0328; 350mm	D1455
F	**2016**	3.0L 6Cyl V (182), 3.27 83.0(Bore)3.60 92.0(Stroke) With Brake code BR2 or BR6; With Suspension code X84, JNP-17877	Chrysler-2	11-14531A-1		Y	4865	0317/0328; 350mm	D1455
F	**2016**	3.6L 6Cyl V (220), 3.78 96.0(Bore)3.27 83.0(Stroke) With Brake code BR2 or BR6; With Suspension code X84, JNP-17877	Chrysler-2	11-14531A-1		Y	4865	0317/0328; 350mm	D1455
F	**2016**	5.7L 8Cyl V (345), 3.92 99.57(Bore)3.58 90.93(Stroke) With Brake code BR2 or BR6; With Suspension code X84, JNP-17877	Chrysler-2	11-14531A-1		Y	4865	0317/0328; 350mm	D1455
F	**2016**	6.4L 8Cyl V (392), 4.09 103.9(Bore)3.72 94.5(Stroke) With Brake code BR2 or BR6; With Suspension code X84, JNP-17877	Chrysler-2	11-14531A-1		Y	4865	0317/0328; 350mm	D1455
F	**2016**	3.0L 6Cyl V (182), 3.27 83.0(Bore)3.60 92.0(Stroke) With Brake code BR2 or BR6; With Suspension code X84, JNP-17877	Chrysler-2		11-14532A-1	Y	4866	0317/0328; 350mm	D1455
F	**2016**	3.6L 6Cyl V (220), 3.78 96.0(Bore)3.27 83.0(Stroke) With Brake code BR2 or BR6; With Suspension code X84, JNP-17877	Chrysler-2		11-14532A-1	Y	4866	0317/0328; 350mm	D1455
F	**2016**	5.7L 8Cyl V (345), 3.92 99.57(Bore)3.58 90.93(Stroke) With Brake code BR2 or BR6; With Suspension code X84, JNP-17877	Chrysler-2		11-14532A-1	Y	4866	0317/0328; 350mm	D1455
F	**2016**	6.4L 8Cyl V (392), 4.09 103.9(Bore)3.72 94.5(Stroke) With Brake code BR2 or BR6; With Suspension code X84, JNP-17877	Chrysler-2		11-14532A-1	Y	4866	0317/0328; 350mm	D1455
F	**2016**	3.0L 6Cyl V (182), 3.27 83.0(Bore)3.60 92.0(Stroke) With Brake code BR4, BNN or X84, JNP-17877		11-14537-1	11-14538-1	N	20.5235.01	380mm	
F	**2016**	3.6L 6Cyl V (220), 3.78 96.0(Bore)3.27 83.0(Stroke) With Brake code BR4, BNN or X84, JNP-17877		11-14537-1	11-14538-1	N	20.5235.01	380mm	

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
JEEP (CONTD.)									
GRAND CHEROKEE (CONTD.)									
F	**2016**	5.7L 8Cyl V (345), 3.92 99.57(Bore)3.58 90.93(Stroke) With Brake code BR4, BNN or X84, JNP-17877		11-14537-1	11-14538-1	N	20.5235.01	380mm	
F	**2016**	6.4L 8Cyl V (392), 4.09 103.9(Bore)3.72 94.5(Stroke) With Brake code BR4, BNN or X84, JNP-17877		11-14537-1	11-14538-1	N	20.5235.01	380mm	
F	**2015-14**	3.0L 6Cyl V (182), 3.27 83.0(Bore)3.60 92.0(Stroke) With Brake code BR4, JNP-17877		11-14537-1	11-14538-1	N	20.5235.01	380mm	
F	**2015-12**	3.6L 6Cyl V (220), 3.78 96.0(Bore)3.27 83.0(Stroke) With Brake code BR4, JNP-17877		11-14537-1	11-14538-1	N	20.5235.01	380mm	
F	**2015-12**	5.7L 8Cyl V (345), 3.92 99.57(Bore)3.58 90.93(Stroke) With Brake code BR4, JNP-17877		11-14537-1	11-14538-1	N	20.5235.01	380mm	
F	**2015-12**	6.4L 8Cyl V (392), 4.09 103.9(Bore)3.72 94.5(Stroke) With Brake code BR4, JNP-17877		11-14537-1	11-14538-1	N	20.5235.01	380mm	
F	**2015**	3.0L 6Cyl V (182), 3.27 83.0(Bore)3.60 92.0(Stroke) With Brake code BR2 or BR6, JNP-17877	Chrysler-2	11-14531A-1		Y	4865	0317/0328; 350mm	D1455
F	**2015**	3.6L 6Cyl V (220), 3.78 96.0(Bore)3.27 83.0(Stroke) With Brake code BR2 or BR6, JNP-17877	Chrysler-2	11-14531A-1		Y	4865	0317/0328; 350mm	D1455
F	**2015**	5.7L 8Cyl V (345), 3.92 99.57(Bore)3.58 90.93(Stroke) With Brake code BR2 or BR6, JNP-17877	Chrysler-2	11-14531A-1		Y	4865	0317/0328; 350mm	D1455
F	**2015**	6.4L 8Cyl V (392), 4.09 103.9(Bore)3.72 94.5(Stroke) With Brake code BR2 or BR6, JNP-17877	Chrysler-2	11-14531A-1		Y	4865	0317/0328; 350mm	D1455
F	**2015**	3.0L 6Cyl V (182), 3.27 83.0(Bore)3.60 92.0(Stroke) With Brake code BR2 or BR6, JNP-17877	Chrysler-2		11-14532A-1	Y	4866	0317/0328; 350mm	D1455
F	**2015**	3.6L 6Cyl V (220), 3.78 96.0(Bore)3.27 83.0(Stroke) With Brake code BR2 or BR6, JNP-17877	Chrysler-2		11-14532A-1	Y	4866	0317/0328; 350mm	D1455
F	**2015**	5.7L 8Cyl V (345), 3.92 99.57(Bore)3.58 90.93(Stroke) With Brake code BR2 or BR6, JNP-17877	Chrysler-2		11-14532A-1	Y	4866	0317/0328; 350mm	D1455
F	**2015**	6.4L 8Cyl V (392), 4.09 103.9(Bore)3.72 94.5(Stroke) With Brake code BR2 or BR6, JNP-17877	Chrysler-2		11-14532A-1	Y	4866	0317/0328; 350mm	D1455
F	**2014-12**	6.4L 8Cyl V (392), 4.09 103.9(Bore)3.72 94.5(Stroke) With Brake code BR6, JNP-17877	Chrysler-2	11-14531A-1		Y	4865	0317/0328; 350mm	D1455
F	**2014-12**	6.4L 8Cyl V (392), 4.09 103.9(Bore)3.72 94.5(Stroke) With Brake code BR6, JNP-17877	Chrysler-2		11-14532A-1	Y	4866	0317/0328; 350mm	D1455
F	**2014-11**	3.6L 6Cyl V (220), 3.78 96.0(Bore)3.27 83.0(Stroke) With Brake code BR6, JNP-17877	Chrysler-2	11-14531A-1		Y	4865	0317/0328; 350mm	D1455

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
JEEP (CONTD.)									
GRAND CHEROKEE (CONTD.)									
F	**2014-11**	5.7L 8Cyl V (345), 3.92 99.57(Bore)3.58 90.93(Stroke) With Brake code BR6, JNP-17877	Chrysler-2	11-14531A-1		Y	4865	0317/0328; 350mm	D1455
F	**2014-11**	3.6L 6Cyl V (220), 3.78 96.0(Bore)3.27 83.0(Stroke) With Brake code BR6, JNP-17877	Chrysler-2		11-14532A-1	Y	4866	0317/0328; 350mm	D1455
F	**2014-11**	5.7L 8Cyl V (345), 3.92 99.57(Bore)3.58 90.93(Stroke) With Brake code BR6, JNP-17877	Chrysler-2		11-14532A-1	Y	4866	0317/0328; 350mm	D1455
F	**2014**	3.0L 6Cyl V (182), 3.27 83.0(Bore)3.60 92.0(Stroke) With Brake code BR6, JNP-17877	Chrysler-2	11-14531A-1		Y	4865	0317/0328; 350mm	D1455
F	**2014**	3.0L 6Cyl V (182), 3.27 83.0(Bore)3.60 92.0(Stroke) With Brake code BR6, JNP-17877	Chrysler-2		11-14532A-1	Y	4866	0317/0328; 350mm	D1455
F	**2010-06**	6.1L 8Cyl V (370), 4.06 103.0(Bore)3.58 90.93(Stroke) Black Caliper, JNP-2279 (subtask JNP-2294)		11-14527-1	11-14528-1				
F	**2010-06**	6.1L 8Cyl V (370), 4.06 103.0(Bore)3.58 90.93(Stroke) JNP-17877	Brembo-4	11-20269-1	11-20270-1	N	20.8597.00 350		D1149
F	**2010-05**	3.7L 6Cyl V (226), 3.66 93.0(Bore)3.57 90.7(Stroke) JNP-17877	Ate-2	11-14511-1	11-14512-1	Y	262482	2J2109	
F	**2010-05**	5.7L 8Cyl V (345), 3.92 99.57(Bore)3.58 90.93(Stroke) JNP-17877	Ate-2	11-14511-1	11-14512-1	Y	262482	2J2109	
F	**2009-07**	3.0L 6Cyl V (182), 3.27 83.0(Bore)3.62 92.0(Stroke) JNP-17877	Ate-2	11-14511-1	11-14512-1	Y	262482	2J2109	
F	**2009-05**	4.7L 8Cyl V (287), 3.66 93.0(Bore)3.41 86.5(Stroke) JNP-17877	Ate-2	11-14511-1	11-14512-1	Y	262482	2J2109	
F	**2004-99**	4.0L 6Cyl L (242) with 2 Pistons	Akebono-2	11-14509-1	11-14510-1	Y	4802 (L-R)	4802	D945
F	**2004-99**	4.7L 8Cyl V (287) with 2 Pistons	Akebono-2	11-14509-1	11-14510-1	Y	4802 (L-R)	4802	D945
F	**2002-99**	4.0L 6Cyl L (242) Kelsey Hayes	K/h-2	11-14505-1	11-14506-1	Y	4835, 4845	0238, 0274	D790
F	**2002-99**	4.7L 8Cyl V (287) Kelsey Hayes	K/h-2	11-14505-1	11-14506-1	Y	4835, 4845	0238, 0274	D790
F	**2000-99**	4.0L 6Cyl L (242) Kelsey Hayes, JNP-3641 Batch 1; JNP-17435	K/h-2	11-14505-1	11-14506-1	Y	4835, 4845	0238, 0274	D790
F	**2000-99**	4.0L 6Cyl L (242) with 2 Pistons, JNP-3641 Batch 1; JNP-17435	Akebono-2	11-14509-1	11-14510-1	Y	4802 (L-R)	4802	D945
F	**1998-96**	4.0L 6Cyl L (242) JNP-3641 Batch 1; JNP-17435	K/h-1	11-20433-1	11-20434-1	N	KH-120742P, KH-12074200P		D712
F	**1998-93**	4.0L 6Cyl L (242)	K/h-1	11-20433-1	11-20434-1	N	KH-120742P, KH-12074200P		D712
F	**1998-93**	5.2L 8Cyl V (318)	K/h-1	11-20433-1	11-20434-1	N	KH-120742P, KH-12074200P		D712
F	**1998**	5.9L 8Cyl V (360)	K/h-1	11-20433-1	11-20434-1	N	KH-120742P, KH-12074200P		D712
R	**2020**	3.0L 6Cyl V (182), 3.27 83.0(Bore)3.60 92.0(Stroke) With Brake code BRY; With Suspension code X85, JNP-17877	Chrysler-1	11-14533-1	11-14534-1	Y	4883	322 GJS	D1498

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
JEEP (CONTD.)									
GRAND CHEROKEE (CONTD.)									
R	**2020**	3.6L 6Cyl V (220), 3.78 96.0(Bore)3.27 83.0(Stroke) With Brake code BRY; With Suspension code X85, JNP-17877	Chrysler-1	11-14533-1	11-14534-1	Y	4883	322 GJS	D1498
R	**2020**	5.7L 8Cyl V (345), 3.92 99.57(Bore)3.58 90.93(Stroke) With Brake code BRY; With Suspension code X85, JNP-17877	Chrysler-1	11-14533-1	11-14534-1	Y	4883	322 GJS	D1498
R	**2020**	6.2L 8Cyl V (376), 4.09 103.9(Bore)3.58 90.9(Stroke) With Brake code BRY; With Suspension code X85, JNP-17877	Chrysler-1	11-14533-1	11-14534-1	Y	4883	322 GJS	D1498
R	**2020**	6.4L 8Cyl V (392), 4.09 103.9(Bore)3.72 94.5(Stroke) With Brake code BRY; With Suspension code X85, JNP-17877	Chrysler-1	11-14533-1	11-14534-1	Y	4883	322 GJS	D1498
R	**2020**	3.0L 6Cyl V (182), 3.27 83.0(Bore)3.60 92.0(Stroke) With Brake code BR2, BR3 or BR6; With Suspension code X85, JNP-17877	Chrysler-1	11-14535-1	11-14536-1	Y	4887	323 GJS	D1498
R	**2020**	3.6L 6Cyl V (220), 3.78 96.0(Bore)3.27 83.0(Stroke) With Brake code BR2, BR3 or BR6; With Suspension code X85, JNP-17877	Chrysler-1	11-14535-1	11-14536-1	Y	4887	323 GJS	D1498
R	**2020**	5.7L 8Cyl V (345), 3.92 99.57(Bore)3.58 90.93(Stroke) With Brake code BR2, BR3 or BR6; With Suspension code X85, JNP-17877	Chrysler-1	11-14535-1	11-14536-1	Y	4887	323 GJS	D1498
R	**2020**	6.2L 8Cyl V (376), 4.09 103.9(Bore)3.58 90.9(Stroke) With Brake code BR2, BR3 or BR6; With Suspension code X85, JNP-17877	Chrysler-1	11-14535-1	11-14536-1	Y	4887	323 GJS	D1498
R	**2020**	6.4L 8Cyl V (392), 4.09 103.9(Bore)3.72 94.5(Stroke) With Brake code BR2, BR3 or BR6; With Suspension code X85, JNP-17877	Chrysler-1	11-14535-1	11-14536-1	Y	4887	323 GJS	D1498
R	**2019-18**	6.2L 8Cyl V (376), 4.09 103.9(Bore)3.58 90.9(Stroke) With Brake code BRY, JNP-17877	Chrysler-1	11-14533-1	11-14534-1	Y	4883	322 GJS	D1498
R	**2019-17**	3.0L 6Cyl V (182), 3.27 83.0(Bore)3.60 92.0(Stroke) With Brake code BRY, JNP-17877	Chrysler-1	11-14533-1	11-14534-1	Y	4883	322 GJS	D1498
R	**2019-17**	3.6L 6Cyl V (220), 3.78 96.0(Bore)3.27 83.0(Stroke) With Brake code BRY, JNP-17877	Chrysler-1	11-14533-1	11-14534-1	Y	4883	322 GJS	D1498
R	**2019-17**	5.7L 8Cyl V (345), 3.92 99.57(Bore)3.58 90.93(Stroke) With Brake code BRY, JNP-17877	Chrysler-1	11-14533-1	11-14534-1	Y	4883	322 GJS	D1498
R	**2019-17**	6.4L 8Cyl V (392), 4.09 103.9(Bore)3.72 94.5(Stroke) With Brake code BRY, JNP-17877	Chrysler-1	11-14533-1	11-14534-1	Y	4883	322 GJS	D1498
R	**2019**	3.0L 6Cyl V (182), 3.27 83.0(Bore)3.60 92.0(Stroke) With Brake code BR2 or BR3, JNP-17877	Chrysler-1	11-14535-1	11-14536-1	Y	4887	323 GJS	D1498

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
JEEP (CONTD.)									
GRAND CHEROKEE (CONTD.)									
R	**2019**	3.6L 6Cyl V (220), 3.78 96.0(Bore)3.27 83.0(Stroke) With Brake code BR2 or BR3, JNP-17877	Chrysler-1	11-14535-1	11-14536-1	Y	4887	323 GJS	D1498
R	**2019**	5.7L 8Cyl V (345), 3.92 99.57(Bore)3.58 90.93(Stroke) With Brake code BR2 or BR3, JNP-17877	Chrysler-1	11-14535-1	11-14536-1	Y	4887	323 GJS	D1498
R	**2019**	6.2L 8Cyl V (376), 4.09 103.9(Bore)3.58 90.9(Stroke) With Brake code BR2 or BR3, JNP-17877	Chrysler-1	11-14535-1	11-14536-1	Y	4887	323 GJS	D1498
R	**2019**	6.4L 8Cyl V (392), 4.09 103.9(Bore)3.72 94.5(Stroke) With Brake code BR2 or BR3, JNP-17877	Chrysler-1	11-14535-1	11-14536-1	Y	4887	323 GJS	D1498
R	**2018**	3.0L 6Cyl V (182), 3.27 83.0(Bore)3.60 92.0(Stroke) With Brake code BR2, BR3 or BR6; With 15 inch Disc Brake, JNP-17877	Chrysler-1	11-14535-1	11-14536-1	Y	4887	323 GJS	D1498
R	**2018**	3.6L 6Cyl V (220), 3.78 96.0(Bore)3.27 83.0(Stroke) With Brake code BR2, BR3 or BR6; With 15 inch Disc Brake, JNP-17877	Chrysler-1	11-14535-1	11-14536-1	Y	4887	323 GJS	D1498
R	**2018**	5.7L 8Cyl V (345), 3.92 99.57(Bore)3.58 90.93(Stroke) With Brake code BR2, BR3 or BR6; With 15 inch Disc Brake, JNP-17877	Chrysler-1	11-14535-1	11-14536-1	Y	4887	323 GJS	D1498
R	**2018**	6.2L 8Cyl V (376), 4.09 103.9(Bore)3.58 90.9(Stroke) With Brake code BR2, BR3 or BR6; With 15 inch Disc Brake, JNP-17877	Chrysler-1	11-14535-1	11-14536-1	Y	4887	323 GJS	D1498
R	**2018**	6.4L 8Cyl V (392), 4.09 103.9(Bore)3.72 94.5(Stroke) With Brake code BR2, BR3 or BR6; With 15 inch Disc Brake, JNP-17877	Chrysler-1	11-14535-1	11-14536-1	Y	4887	323 GJS	D1498
R	**2017**	3.0L 6Cyl V (182), 3.27 83.0(Bore)3.60 92.0(Stroke) With Brake code BR1, BR2, BR3 or BR6, JNP-17877	Chrysler-1	11-14535-1	11-14536-1	Y	4887	323 GJS	D1498
R	**2017**	3.6L 6Cyl V (220), 3.78 96.0(Bore)3.27 83.0(Stroke) With Brake code BR1, BR2, BR3 or BR6, JNP-17877	Chrysler-1	11-14535-1	11-14536-1	Y	4887	323 GJS	D1498
R	**2017**	5.7L 8Cyl V (345), 3.92 99.57(Bore)3.58 90.93(Stroke) With Brake code BR1, BR2, BR3 or BR6, JNP-17877	Chrysler-1	11-14535-1	11-14536-1	Y	4887	323 GJS	D1498
R	**2017**	6.4L 8Cyl V (392), 4.09 103.9(Bore)3.72 94.5(Stroke) With Brake code BR1, BR2, BR3 or BR6, JNP-17877	Chrysler-1	11-14535-1	11-14536-1	Y	4887	323 GJS	D1498
R	**2016**	3.0L 6Cyl V (182), 3.27 83.0(Bore)3.60 92.0(Stroke) With Brake code BRY; With Suspension code X85, JNP-17877	Chrysler-1	11-14533-1	11-14534-1	Y	4883	322 GJS	D1498
R	**2016**	3.6L 6Cyl V (220), 3.78 96.0(Bore)3.27 83.0(Stroke) With Brake code BRY; With Suspension code X85, JNP-17877	Chrysler-1	11-14533-1	11-14534-1	Y	4883	322 GJS	D1498
R	**2016**	5.7L 8Cyl V (345), 3.92 99.57(Bore)3.58 90.93(Stroke) With Brake code BRY; With Suspension code X85, JNP-17877	Chrysler-1	11-14533-1	11-14534-1	Y	4883	322 GJS	D1498

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
JEEP (CONTD.)									
GRAND CHEROKEE (CONTD.)									
R	**2016**	6.4L 8Cyl V (392), 4.09 103.9(Bore)3.72 94.5(Stroke) With Brake code BRY; With Suspension code X85, JNP-17877	Chrysler-1	11-14533-1	11-14534-1	Y	4883	322 GJS	D1498
R	**2016**	3.0L 6Cyl V (182), 3.27 83.0(Bore)3.60 92.0(Stroke) With Brake code BR1, BR2, BR3 or BR6; With Suspension code X85, JNP-17877	Chrysler-1	11-14535-1	11-14536-1	Y	4887	323 GJS	D1498
R	**2016**	3.6L 6Cyl V (220), 3.78 96.0(Bore)3.27 83.0(Stroke) With Brake code BR1, BR2, BR3 or BR6; With Suspension code X85, JNP-17877	Chrysler-1	11-14535-1	11-14536-1	Y	4887	323 GJS	D1498
R	**2016**	5.7L 8Cyl V (345), 3.92 99.57(Bore)3.58 90.93(Stroke) With Brake code BR1, BR2, BR3 or BR6; With Suspension code X85, JNP-17877	Chrysler-1	11-14535-1	11-14536-1	Y	4887	323 GJS	D1498
R	**2016**	6.4L 8Cyl V (392), 4.09 103.9(Bore)3.72 94.5(Stroke) With Brake code BR1, BR2, BR3 or BR6; With Suspension code X85, JNP-17877	Chrysler-1	11-14535-1	11-14536-1	Y	4887	323 GJS	D1498
R	**2016**	3.0L 6Cyl V (182), 3.27 83.0(Bore)3.60 92.0(Stroke) With Brake code BR4, BNN or X85, JNP-17877		11-14539-1	11-14540-1	N	20.B084.01		
R	**2016**	3.6L 6Cyl V (220), 3.78 96.0(Bore)3.27 83.0(Stroke) With Brake code BR4, BNN or X85, JNP-17877		11-14539-1	11-14540-1	N	20.B084.01		
R	**2016**	5.7L 8Cyl V (345), 3.92 99.57(Bore)3.58 90.93(Stroke) With Brake code BR4, BNN or X85, JNP-17877		11-14539-1	11-14540-1	N	20.B084.01		
R	**2016**	6.4L 8Cyl V (392), 4.09 103.9(Bore)3.72 94.5(Stroke) With Brake code BR4, BNN or X85, JNP-17877		11-14539-1	11-14540-1	N	20.B084.01		
R	**2015-14**	3.0L 6Cyl V (182), 3.27 83.0(Bore)3.60 92.0(Stroke) With Brake code BRY, JNP-17877	Chrysler-1	11-14533-1	11-14534-1	Y	4883	322 GJS	D1498
R	**2015-14**	3.0L 6Cyl V (182), 3.27 83.0(Bore)3.60 92.0(Stroke) With Brake code BR4, JNP-17877		11-14539-1	11-14540-1	N	20.B084.01		
R	**2015-12**	6.4L 8Cyl V (392), 4.09 103.9(Bore)3.72 94.5(Stroke) With Brake code BRY, JNP-17877	Chrysler-1	11-14533-1	11-14534-1	Y	4883	322 GJS	D1498
R	**2015-12**	3.6L 6Cyl V (220), 3.78 96.0(Bore)3.27 83.0(Stroke) With Brake code BR4, JNP-17877		11-14539-1	11-14540-1	N	20.B084.01		
R	**2015-12**	5.7L 8Cyl V (345), 3.92 99.57(Bore)3.58 90.93(Stroke) With Brake code BR4, JNP-17877		11-14539-1	11-14540-1	N	20.B084.01		
R	**2015-12**	6.4L 8Cyl V (392), 4.09 103.9(Bore)3.72 94.5(Stroke) With Brake code BR4, JNP-17877		11-14539-1	11-14540-1	N	20.B084.01		
R	**2015-11**	3.6L 6Cyl V (220), 3.78 96.0(Bore)3.27 83.0(Stroke) With Brake code BRY, JNP-17877	Chrysler-1	11-14533-1	11-14534-1	Y	4883	322 GJS	D1498

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
JEEP (CONTD.)									
GRAND CHEROKEE (CONTD.)									
R	**2015-11**	5.7L 8Cyl V (345), 3.92 99.57(Bore)3.58 90.93(Stroke) With Brake code BRY, JNP-17877	Chrysler-1	11-14533-1	11-14534-1	Y	4883	322 GJS	D1498
R	**2015**	3.0L 6Cyl V (182), 3.27 83.0(Bore)3.60 92.0(Stroke) With Brake code BR1, BR2, BR3 or BR6, JNP-17877	Chrysler-1	11-14535-1	11-14536-1	Y	4887	323 GJS	D1498
R	**2015**	3.6L 6Cyl V (220), 3.78 96.0(Bore)3.27 83.0(Stroke) With Brake code BR1, BR2, BR3 or BR6, JNP-17877	Chrysler-1	11-14535-1	11-14536-1	Y	4887	323 GJS	D1498
R	**2015**	5.7L 8Cyl V (345), 3.92 99.57(Bore)3.58 90.93(Stroke) With Brake code BR1, BR2, BR3 or BR6, JNP-17877	Chrysler-1	11-14535-1	11-14536-1	Y	4887	323 GJS	D1498
R	**2015**	6.4L 8Cyl V (392), 4.09 103.9(Bore)3.72 94.5(Stroke) With Brake code BR1, BR2, BR3 or BR6, JNP-17877	Chrysler-1	11-14535-1	11-14536-1	Y	4887	323 GJS	D1498
R	**2014-12**	6.4L 8Cyl V (392), 4.09 103.9(Bore)3.72 94.5(Stroke) With Brake code BR1 or BR6, JNP-17877	Chrysler-1	11-14535-1	11-14536-1	Y	4887	323 GJS	D1498
R	**2014-11**	3.6L 6Cyl V (220), 3.78 96.0(Bore)3.27 83.0(Stroke) With Brake code BR1 or BR6, JNP-17877	Chrysler-1	11-14535-1	11-14536-1	Y	4887	323 GJS	D1498
R	**2014-11**	5.7L 8Cyl V (345), 3.92 99.57(Bore)3.58 90.93(Stroke) With Brake code BR1 or BR6, JNP-17877	Chrysler-1	11-14535-1	11-14536-1	Y	4887	323 GJS	D1498
R	**2014**	3.0L 6Cyl V (182), 3.27 83.0(Bore)3.60 92.0(Stroke) With Brake code BR1 or BR6, JNP-17877	Chrysler-1	11-14535-1	11-14536-1	Y	4887	323 GJS	D1498
R	**2010-08**	3.7L 6Cyl V (226), 3.66 93.0(Bore)3.57 90.7(Stroke) With Axle code DRS, JNP-17877	K/H-1	11-14517-1	11-14518-1	N	938		
R	**2010-08**	5.7L 8Cyl V (345), 3.92 99.57(Bore)3.58 90.93(Stroke) With Axle code DRS, JNP-17877	K/H-1	11-14517-1	11-14518-1	N	938		
R	**2010-08**	6.1L 8Cyl V (370), 4.06 103.0(Bore)3.58 90.93(Stroke) With Axle code DRS, JNP-17877	K/H-1	11-14517-1	11-14518-1	N	938		
R	**2010-08**	6.1L 8Cyl V (370), 4.06 103.0(Bore)3.58 90.93(Stroke) Black Caliper, JNP-2279 (subtask JNP-2294)		11-14529-1	11-14530-1				
R	**2010-08**	3.7L 6Cyl V (226), 3.66 93.0(Bore)3.57 90.7(Stroke) With Axle code DRK, JNP-17877	Brembo-4	11-20267-1	11-20268-1	N	20.8662.00		D1053
R	**2010-08**	5.7L 8Cyl V (345), 3.92 99.57(Bore)3.58 90.93(Stroke) With Axle code DRK, JNP-17877	Brembo-4	11-20267-1	11-20268-1	N	20.8662.00		D1053
R	**2010-08**	6.1L 8Cyl V (370), 4.06 103.0(Bore)3.58 90.93(Stroke) With Axle code DRK, JNP-17877	Brembo-4	11-20267-1	11-20268-1	N	20.8662.00		D1053
R	**2010-08**	3.7L 6Cyl V (226), 3.66 93.0(Bore)3.57 90.7(Stroke) With Axle code DRK, JNP-17877	Chrysler-4	11-20273-1	11-20274-1	N	20.8661.00 / 20.8662.00		D1053

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
JEEP (CONTD.)									
GRAND CHEROKEE (CONTD.)									
R	2010-08	5.7L 8Cyl V (345), 3.92 99.57(Bore)3.58 90.93(Stroke) With Axle code DRK, JNP-17877	Chrysler-4	11-20273-1	11-20274-1	N	20.8661.00 / 20.8662.00		D1053
R	2010-08	6.1L 8Cyl V (370), 4.06 103.0(Bore)3.58 90.93(Stroke) With Axle code DRK, JNP-17877	Chrysler-4	11-20273-1	11-20274-1	N	20.8661.00 / 20.8662.00		D1053
R	2009-08	3.0L 6Cyl V (182), 3.27 83.0(Bore)3.62 92.0(Stroke) With Axle code DRS, JNP-17877	K/H-1	11-14517-1	11-14518-1	N	938		
R	2009-08	4.7L 8Cyl V (287), 3.66 93.0(Bore)3.41 86.5(Stroke) With Axle code DRS, JNP-17877	K/H-1	11-14517-1	11-14518-1	N	938		
R	2009-08	3.0L 6Cyl V (182), 3.27 83.0(Bore)3.62 92.0(Stroke) With Axle code DRK, JNP-17877	Brembo-4	11-20267-1	11-20268-1	N	20.8662.00		D1053
R	2009-08	4.7L 8Cyl V (287), 3.66 93.0(Bore)3.41 86.5(Stroke) With Axle code DRK, JNP-17877	Brembo-4	11-20267-1	11-20268-1	N	20.8662.00		D1053
R	2009-08	3.0L 6Cyl V (182), 3.27 83.0(Bore)3.62 92.0(Stroke) With Axle code DRK, JNP-17877	Chrysler-4	11-20273-1	11-20274-1	N	20.8661.00 / 20.8662.00		D1053
R	2009-08	4.7L 8Cyl V (287), 3.66 93.0(Bore)3.41 86.5(Stroke) With Axle code DRK, JNP-17877	Chrysler-4	11-20273-1	11-20274-1	N	20.8661.00 / 20.8662.00		D1053
R	2007	3.0L 6Cyl V (182), 3.27 83.0(Bore)3.62 92.0(Stroke) JNP-17877	K/H-1	11-14517-1	11-14518-1	N	938		
R	2007	3.7L 6Cyl V (226), 3.66 93.0(Bore)3.57 90.7(Stroke) JNP-17877	K/H-1	11-14517-1	11-14518-1	N	938		
R	2007	4.7L 8Cyl V (287), 3.66 93.0(Bore)3.41 86.5(Stroke) JNP-17877	K/H-1	11-14517-1	11-14518-1	N	938		
R	2007	5.7L 8Cyl V (345), 3.92 99.57(Bore)3.58 90.93(Stroke) JNP-17877	K/H-1	11-14517-1	11-14518-1	N	938		
R	2007	6.1L 8Cyl V (370), 4.06 103.0(Bore)3.58 90.93(Stroke) JNP-17877	K/H-1	11-14517-1	11-14518-1	N	938		
R	2007	3.0L 6Cyl V (182), 3.27 83.0(Bore)3.62 92.0(Stroke) JNP-17877	Brembo-4	11-20267-1	11-20268-1	N	20.8662.00		D1053
R	2007	3.7L 6Cyl V (226), 3.66 93.0(Bore)3.57 90.7(Stroke) JNP-17877	Brembo-4	11-20267-1	11-20268-1	N	20.8662.00		D1053
R	2007	4.7L 8Cyl V (287), 3.66 93.0(Bore)3.41 86.5(Stroke) JNP-17877	Brembo-4	11-20267-1	11-20268-1	N	20.8662.00		D1053
R	2007	5.7L 8Cyl V (345), 3.92 99.57(Bore)3.58 90.93(Stroke) JNP-17877	Brembo-4	11-20267-1	11-20268-1	N	20.8662.00		D1053
R	2007	6.1L 8Cyl V (370), 4.06 103.0(Bore)3.58 90.93(Stroke) JNP-17877	Brembo-4	11-20267-1	11-20268-1	N	20.8662.00		D1053
R	2007	3.0L 6Cyl V (182), 3.27 83.0(Bore)3.62 92.0(Stroke) JNP-17877	Chrysler-4	11-20273-1	11-20274-1	N	20.8661.00 / 20.8662.00		D1053
R	2007	3.7L 6Cyl V (226), 3.66 93.0(Bore)3.57 90.7(Stroke) JNP-17877	Chrysler-4	11-20273-1	11-20274-1	N	20.8661.00 / 20.8662.00		D1053

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
JEEP (CONTD.)									
GRAND CHEROKEE (CONTD.)									
R	2007	4.7L 8Cyl V (287), 3.66 93.0(Bore)3.41 86.5(Stroke) JNP-17877	Chrysler-4	11-20273-1	11-20274-1	N	20.8661.00 / 20.8662.00		D1053
R	2007	5.7L 8Cyl V (345), 3.92 99.57(Bore)3.58 90.93(Stroke) JNP-17877	Chrysler-4	11-20273-1	11-20274-1	N	20.8661.00 / 20.8662.00		D1053
R	2007	6.1L 8Cyl V (370), 4.06 103.0(Bore)3.58 90.93(Stroke) JNP-17877	Chrysler-4	11-20273-1	11-20274-1	N	20.8661.00 / 20.8662.00		D1053
R	2006	3.7L 6Cyl V (226), 3.66 93.0(Bore)3.57 90.7(Stroke) With Brake code BRY, JNP-17877	K/H-1	11-14517-1	11-14518-1	N	938		
R	2006	4.7L 8Cyl V (287), 3.66 93.0(Bore)3.41 86.5(Stroke) With Brake code BRY, JNP-17877	K/H-1	11-14517-1	11-14518-1	N	938		
R	2006	5.7L 8Cyl V (345), 3.92 99.57(Bore)3.58 90.93(Stroke) With Brake code BRY, JNP-17877	K/H-1	11-14517-1	11-14518-1	N	938		
R	2006	6.1L 8Cyl V (370), 4.06 103.0(Bore)3.58 90.93(Stroke) With Brake code BRY, JNP-17877	K/H-1	11-14517-1	11-14518-1	N	938		
R	2006	3.7L 6Cyl V (226), 3.66 93.0(Bore)3.57 90.7(Stroke) With Brake code BR4, JNP-17877	Brembo-4	11-20267-1	11-20268-1	N	20.8662.00		D1053
R	2006	4.7L 8Cyl V (287), 3.66 93.0(Bore)3.41 86.5(Stroke) With Brake code BR4, JNP-17877	Brembo-4	11-20267-1	11-20268-1	N	20.8662.00		D1053
R	2006	5.7L 8Cyl V (345), 3.92 99.57(Bore)3.58 90.93(Stroke) With Brake code BR4, JNP-17877	Brembo-4	11-20267-1	11-20268-1	N	20.8662.00		D1053
R	2006	6.1L 8Cyl V (370), 4.06 103.0(Bore)3.58 90.93(Stroke) With Brake code BR4, JNP-17877	Brembo-4	11-20267-1	11-20268-1	N	20.8662.00		D1053
R	2006	3.7L 6Cyl V (226), 3.66 93.0(Bore)3.57 90.7(Stroke) With Brake code BR4, JNP-17877	Chrysler-4	11-20273-1	11-20274-1	N	20.8661.00 / 20.8662.00		D1053
R	2006	4.7L 8Cyl V (287), 3.66 93.0(Bore)3.41 86.5(Stroke) With Brake code BR4, JNP-17877	Chrysler-4	11-20273-1	11-20274-1	N	20.8661.00 / 20.8662.00		D1053
R	2006	5.7L 8Cyl V (345), 3.92 99.57(Bore)3.58 90.93(Stroke) With Brake code BR4, JNP-17877	Chrysler-4	11-20273-1	11-20274-1	N	20.8661.00 / 20.8662.00		D1053
R	2006	6.1L 8Cyl V (370), 4.06 103.0(Bore)3.58 90.93(Stroke) With Brake code BR4, JNP-17877	Chrysler-4	11-20273-1	11-20274-1	N	20.8661.00 / 20.8662.00		D1053
R	2005	3.7L 6Cyl V (226), 3.66 93.0(Bore)3.57 90.7(Stroke) JNP-17877	K/H-1	11-14517-1	11-14518-1	N	938		
R	2005	4.7L 8Cyl V (287), 3.66 93.0(Bore)3.41 86.5(Stroke) JNP-17877	K/H-1	11-14517-1	11-14518-1	N	938		
R	2005	5.7L 8Cyl V (345), 3.92 99.57(Bore)3.58 90.93(Stroke) JNP-17877	K/H-1	11-14517-1	11-14518-1	N	938		
R	2004-99	4.0L 6Cyl L (242)	K/h-1	11-14503-1	11-14504-1	Y	4829	246	
R	2004-99	4.7L 8Cyl V (287)	K/h-1	11-14503-1	11-14504-1	Y	4829	246	

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
JEEP (CONTD.)									
GRAND CHEROKEE (CONTD.)									
R	2000-99	4.0L 6Cyl L (242) JNP-3641 Batch 1; JNP-17435	K/h-1	11-14503-1	11-14504-1	Y	4829	246	
R	1998-96	4.0L 6Cyl L (242) JNP-3641 Batch 1; JNP-17435	K/h-1	11-14501-1	11-14502-1	N	216		D713
R	1998-93	4.0L 6Cyl L (242)	K/h-1	11-14501-1	11-14502-1	N	216		D713
R	1998-93	5.2L 8Cyl V (318)	K/h-1	11-14501-1	11-14502-1	N	216		D713
R	1998	5.9L 8Cyl V (360)	K/h-1	11-14501-1	11-14502-1	N	216		D713
GRAND WAGONEER									
F	1993	5.2L 8Cyl V (318)	Delco-1	11-20153-1	11-20154-1	N	1800117-L, 118-R / 5473499		D52
F	1991-90	5.9L 8Cyl V (360)	K/h-1	11-20433-1	11-20434-1	N	KH-120742P, KH-12074200P		D712
F	1989-84	5.9L 8Cyl V (360) JNP-3641 Batch 1	Delco-1	11-20153-1	11-20154-1	N	1800117-L, 118-R / 5473499		D52
F	1986-84	4.2L 6Cyl L (258) JNP-3641 Batch 1	Delco-1	11-20153-1	11-20154-1	N	1800117-L, 118-R / 5473499		D52
F	1984	4.6L 6Cyl L (282) JNP-3641 Batch 1	Delco-1	11-20153-1	11-20154-1	N	1800117-L, 118-R / 5473499		D52
J10									
F	1988-79	5.9L 8Cyl V (360) JNP-3641 Batch 1	Delco-1	11-20153-1	11-20154-1	N	1800117-L, 118-R / 5473499		D52
F	1987-84	4.6L 6Cyl L (282) JNP-3641 Batch 1	Delco-1	11-20153-1	11-20154-1	N	1800117-L, 118-R / 5473499		D52
F	1987-79	4.2L 6Cyl L (258) JNP-3641 Batch 1	Delco-1	11-20153-1	11-20154-1	N	1800117-L, 118-R / 5473499		D52
F	1982-79	4.6L 6Cyl L (282) JNP-3641 Batch 1	Delco-1	11-20153-1	11-20154-1	N	1800117-L, 118-R / 5473499		D52
F	1978-75	4.6L 6Cyl L (282)	Delco-1	11-20103-1	11-20104-1	N	5468234		D52
F	1978-74	4.2L 6Cyl L (258)	Delco-1	11-20103-1	11-20104-1	N	5468234		D52
F	1978-74	5.9L 8Cyl V (360)	Delco-1	11-20103-1	11-20104-1	N	5468234		D52
F	1978-74	6.6L 8Cyl V (401)	Delco-1	11-20103-1	11-20104-1	N	5468234		D52
J20									
F	1988-79	5.9L 8Cyl V (360) JNP-3641 Batch 1	Delco-1	11-20153-1	11-20154-1	N	1800117-L, 118-R / 5473499		D52
F	1978-74	5.9L 8Cyl V (360)	Delco-1	11-20103-1	11-20104-1	N	5468234		D52
F	1978-74	6.6L 8Cyl V (401)	Delco-1	11-20103-1	11-20104-1	N	5468234		D52
F	1976	4.2L 6Cyl L (258)	Delco-1	11-20103-1	11-20104-1	N	5468234		D52
F	1974	4.2L 6Cyl L (258)	Delco-1	11-20103-1	11-20104-1	N	5468234		D52
LIBERTY									
F	2012-08	All 1-Piston caliper. 302mm disc. Without HD brakes.	TRW. 1-PISTON.	11-20228-1	11-20227-1	Y	16018401 (68003699AA) TRW/66-1PP	16007401	D1273
F	2007-02	3.7L 6Cyl V (226)	Jeep-1	11-14507-1	11-14508-1	Y	135418	134729	D856
F	2006-05	2.8L 4Cyl L (171)	Jeep-1	11-14507-1	11-14508-1	Y	135418	134729	D856
F	2005-02	2.4L 4Cyl L (148)	Jeep-1	11-14507-1	11-14508-1	Y	135418	134729	D856
R	2012-08	3.7L 6Cyl V (226)	TRW-1	11-22171-1	11-22172-1	Y	16018501 (48)	TRW 159538	
R	2007-03	3.7L 6Cyl V (226)	Ford-1	11-12509-1	11-12510-1	N	722-617		D881
R	2006-05	2.8L 4Cyl L (171)	Ford-1	11-12509-1	11-12510-1	N	722-617		D881
R	2005-03	2.4L 4Cyl L (148)	Ford-1	11-12509-1	11-12510-1	N	722-617		D881
PATRIOT									
F	2017-07	2.0L 4Cyl L (122), 3.39 86.1(Bore)3.39 86.1(Stroke) JNP-17877	Wf-1	11-22165A-1	11-22166A-1	Y	5739	5739	D1285
F	2017-07	2.4L 4Cyl L (144), 3.46 88.0(Bore)3.82 97.0(Stroke) JNP-17877	Wf-1	11-22165A-1	11-22166A-1	Y	5739	5739	D1285

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
JEEP (CONTD.)									
PATRIOT (CONTD.)									
F	**2017**	2.0L 4Cyl L (122), 3.39 86.1(Bore)3.39 86.1(Stroke) JNP-6923	Wf-1	11-22165-1	11-22166-1	Y	5739 (A-B)	5739/15	D1285
F	**2017**	2.4L 4Cyl L (144), 3.46 88.0(Bore)3.82 97.0(Stroke) JNP-6923	Wf-1	11-22165-1	11-22166-1	Y	5739 (A-B)	5739/15	D1285
F	**2016-15**	2.0L 4Cyl L (122), 3.39 86.1(Bore)3.39 86.1(Stroke)	Wf-1	11-22165-1	11-22166-1	Y	5739 (A-B)	5739/15	D1285
F	**2016-15**	2.4L 4Cyl L (144), 3.46 88.0(Bore)3.82 97.0(Stroke)	Wf-1	11-22165-1	11-22166-1	Y	5739 (A-B)	5739/15	D1285
R	**2017**	2.0L 4Cyl L (122) JNP-6923	Ate-1	10-03209-1	10-03210-1	Y	3502A (A-B)	3804 AT	D1037
R	**2017**	2.4L 4Cyl L (144) JNP-6923	Ate-1	10-03209-1	10-03210-1	Y	3502A (A-B)	3804 AT	D1037
R	**2017**	2.0L 4Cyl L (122) JNP-6923	Chrysler-1	11-14523-1	11-14524-1	Y	3503	3503	D1037
R	**2017**	2.4L 4Cyl L (144) JNP-6923	Chrysler-1	11-14523-1	11-14524-1	Y	3503	3503	D1037
R	**2016-15**	2.0L 4Cyl L (122)	Chrysler-1	11-14523-1	11-14524-1	Y	3503	3503	D1037
R	**2016-15**	2.4L 4Cyl L (144)	Chrysler-1	11-14523-1	11-14524-1	Y	3503	3503	D1037
R	**2016-07**	2.0L 4Cyl L (122)	Ate-1	10-03209-1	10-03210-1	Y	3502A (A-B)	3804 AT	D1037
R	**2016-07**	2.4L 4Cyl L (144)	Ate-1	10-03209-1	10-03210-1	Y	3502A (A-B)	3804 AT	D1037
R	**2014-12**	2.0L 4Cyl L (122) with 302mm Rear disc	Chrysler-1	11-14523-1	11-14524-1	Y	3503	3503	D1037
R	**2014-12**	2.4L 4Cyl L (144) with 302mm Rear disc	Chrysler-1	11-14523-1	11-14524-1	Y	3503	3503	D1037
R	**2011-08**	2.0L 4Cyl L (122)	Chrysler-1	11-14523-1	11-14524-1	Y	3503	3503	D1037
R	**2011-08**	2.4L 4Cyl L (144)	Chrysler-1	11-14523-1	11-14524-1	Y	3503	3503	D1037
RENEGADE									
F	**2023-19**	1.3L 4Cyl L (81), Disc Rear	MANDO	10-09901-1		Y	D848, MANDO 249L, MOPAR	MOPAR 235	
F	**2023-19**	1.3L 4Cyl L (81), Disc Rear	MANDO		10-09902-1	Y	D848, MANDO 249R, MOPAR	MOPAR 235	
F	**2022-17**	1.8L 4Cyl L (1747), Disc Rear	MANDO	10-09901-1		Y	D848, MANDO 249L, MOPAR	MOPAR 235	
F	**2022-17**	1.8L 4Cyl L (1747), Disc Rear	MANDO		10-09902-1	Y	D848, MANDO 249R, MOPAR	MOPAR 235	
F	**2021-15**	2.4L 4Cyl L (144), Disc Rear	MANDO	10-09901-1		Y	D848, MANDO 249L, MOPAR	MOPAR 235	
F	**2021-15**	2.4L 4Cyl L (144), Disc Rear	MANDO		10-09902-1	Y	D848, MANDO 249R, MOPAR	MOPAR 235	
F	**2018-15**	1.4L 4Cyl L (83), Disc Rear	MANDO	10-09901-1		Y	D848, MANDO 249L, MOPAR	MOPAR 235	
F	**2018-15**	1.4L 4Cyl L (83), Disc Rear	MANDO		10-09902-1	Y	D848, MANDO 249R, MOPAR	MOPAR 235	
R	**2020**	1.3L 4Cyl L (81), 2.76 70.0(Bore)3.41 86.5(Stroke) H;L;M;P, With OE No. 68289 621AA; 68289 633AA, JNP-20070		10-09903-1	10-09904-1		MOPAR A823 12/38 (55610 C, 55611 C) TRW/38-EM	TRW 355795/B	
R	**2020**	2.4L 4Cyl L (144), 3.46 88.0(Bore)3.82 97.0(Stroke) H;L;M;P, With OE No. 68289 621AA; 68289 633AA, JNP-20070		10-09903-1	10-09904-1		MOPAR A823 12/38 (55610 C, 55611 C) TRW/38-EM	TRW 355795/B	
R	**2019**	BV (MfrBodyCode), AWD, 1.3L 4Cyl L (81), 2.76 70.0(Bore)3.41 86.5(Stroke), Automatic, 948TE (TransMfrCode), Disc Rear With OE No. 68289 621AA, JNP-20070		10-09903-1	10-09904-1		MOPAR A823 12/38 (55610 C, 55611 C) TRW/38-EM	TRW 355795/B	
R	**2019**	BV (MfrBodyCode), AWD, 1.3L 4Cyl L (81), 2.76 70.0(Bore)3.41 86.5(Stroke), Automatic, 948TE (TransMfrCode), Disc Rear With OE No. 68289 633AA, JNP-20070		10-09903-1	10-09904-1		MOPAR A823 12/38 (55610 C, 55611 C) TRW/38-EM	TRW 355795/B	

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
JEEP (CONTD.)									
RENEGADE (CONTD.)									
R	**2019**	BV (MfrBodyCode), AWD, 2.4L 4Cyl L (144), 3.46 88.0(Bore)3.82 97.0(Stroke), Automatic, 948TE (TransMfrCode), Disc Rear With OE No. 68289 621AA, JNP-20070		10-09903-1	10-09904-1		MOPAR A823 12/38 (55610 C, 55611 C) TRW/38-EM	TRW 355795/B	
R	**2019**	BV (MfrBodyCode), AWD, 2.4L 4Cyl L (144), 3.46 88.0(Bore)3.82 97.0(Stroke), Automatic, 948TE (TransMfrCode), Disc Rear With OE No. 68289 633AA, JNP-20070		10-09903-1	10-09904-1		MOPAR A823 12/38 (55610 C, 55611 C) TRW/38-EM	TRW 355795/B	
R	**2019**	BV (MfrBodyCode), FWD, 1.3L 4Cyl L (81), 2.76 70.0(Bore)3.41 86.5(Stroke), Automatic, 948TE (TransMfrCode), Disc Rear With OE No. 68289 621AA, JNP-20070		10-09903-1	10-09904-1		MOPAR A823 12/38 (55610 C, 55611 C) TRW/38-EM	TRW 355795/B	
R	**2019**	BV (MfrBodyCode), FWD, 1.3L 4Cyl L (81), 2.76 70.0(Bore)3.41 86.5(Stroke), Automatic, 948TE (TransMfrCode), Disc Rear With OE No. 68289 633AA, JNP-20070		10-09903-1	10-09904-1		MOPAR A823 12/38 (55610 C, 55611 C) TRW/38-EM	TRW 355795/B	
R	**2019**	BV (MfrBodyCode), FWD, 2.4L 4Cyl L (144), 3.46 88.0(Bore)3.82 97.0(Stroke), Automatic, 948TE (TransMfrCode), Disc Rear With OE No. 68289 621AA, JNP-20070		10-09903-1	10-09904-1		MOPAR A823 12/38 (55610 C, 55611 C) TRW/38-EM	TRW 355795/B	
R	**2019**	BV (MfrBodyCode), FWD, 2.4L 4Cyl L (144), 3.46 88.0(Bore)3.82 97.0(Stroke), Automatic, 948TE (TransMfrCode), Disc Rear With OE No. 68289 633AA, JNP-20070		10-09903-1	10-09904-1		MOPAR A823 12/38 (55610 C, 55611 C) TRW/38-EM	TRW 355795/B	
R	**2018-17**	Latitude, BU (MfrBodyCode), Sport Utility, AWD, 1.4L 4Cyl L (83), 2.83 72.0(Bore)3.31 84.0(Stroke), Automatic, 948TE (TransMfrCode), Disc Rear With OE No. 68289 633AA, JNP-20070		10-09903-1	10-09904-1		MOPAR A823 12/38 (55610 C, 55611 C) TRW/38-EM	TRW 355795/B	
R	**2018-17**	Latitude, BU (MfrBodyCode), Sport Utility, AWD, 1.4L 4Cyl L (83), 2.83 72.0(Bore)3.31 84.0(Stroke), Manual, DE1-C635 (TransMfrCode), Disc Rear With OE No. 68289 633AA, JNP-20070		10-09903-1	10-09904-1		MOPAR A823 12/38 (55610 C, 55611 C) TRW/38-EM	TRW 355795/B	
R	**2018-17**	Latitude, BU (MfrBodyCode), Sport Utility, AWD, 2.4L 4Cyl L (144), 3.46 88.0(Bore)3.82 97.0(Stroke), Automatic, 948TE (TransMfrCode), Disc Rear With OE No. 68289 633AA, JNP-20070		10-09903-1	10-09904-1		MOPAR A823 12/38 (55610 C, 55611 C) TRW/38-EM	TRW 355795/B	
R	**2018-17**	Latitude, BU (MfrBodyCode), Sport Utility, AWD, 2.4L 4Cyl L (144), 3.46 88.0(Bore)3.82 97.0(Stroke), Manual, DE1-C635 (TransMfrCode), Disc Rear With OE No. 68289 633AA, JNP-20070		10-09903-1	10-09904-1		MOPAR A823 12/38 (55610 C, 55611 C) TRW/38-EM	TRW 355795/B	

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
JEEP (CONTD.)									
RENEGADE (CONTD.)									
R	2018-17	Latitude, BU (MfrBodyCode), Sport Utility, FWD, 1.4L 4Cyl L (83), 2.83 72.0(Bore)3.31 84.0(Stroke), Automatic, 948TE (TransMfrCode), Disc Rear With OE No. 68289 633AA, JNP-20070		10-09903-1	10-09904-1		MOPAR A823 12/38 (55610 C, 55611 C) TRW/38-EM	TRW 355795/B	
R	2018-17	Latitude, BU (MfrBodyCode), Sport Utility, FWD, 1.4L 4Cyl L (83), 2.83 72.0(Bore)3.31 84.0(Stroke), Manual, DE1-C635 (TransMfrCode), Disc Rear With OE No. 68289 633AA, JNP-20070		10-09903-1	10-09904-1		MOPAR A823 12/38 (55610 C, 55611 C) TRW/38-EM	TRW 355795/B	
R	2018-17	Latitude, BU (MfrBodyCode), Sport Utility, FWD, 2.4L 4Cyl L (144), 3.46 88.0(Bore)3.82 97.0(Stroke), Automatic, 948TE (TransMfrCode), Disc Rear With OE No. 68289 633AA, JNP-20070		10-09903-1	10-09904-1		MOPAR A823 12/38 (55610 C, 55611 C) TRW/38-EM	TRW 355795/B	
R	2018-17	Latitude, BU (MfrBodyCode), Sport Utility, FWD, 2.4L 4Cyl L (144), 3.46 88.0(Bore)3.82 97.0(Stroke), Manual, DE1-C635 (TransMfrCode), Disc Rear With OE No. 68289 633AA, JNP-20070		10-09903-1	10-09904-1		MOPAR A823 12/38 (55610 C, 55611 C) TRW/38-EM	TRW 355795/B	
R	2018-17	2.4L 4Cyl L (144), 948TE(TransMfrCode), Sport Utility, AWD, DiscRear, BU(MfrBodyCode), Limited, Automatic, FWD With OE No. 68289 633AA, JNP-20070		10-09903-1	10-09904-1		MOPAR A823 12/38 (55610 C, 55611 C) TRW/38-EM	TRW 355795/B	
R	2018-17	North, BU (MfrBodyCode), Sport Utility, AWD, 1.4L 4Cyl L (83), 2.83 72.0(Bore)3.31 84.0(Stroke), Automatic, 948TE (TransMfrCode), Disc Rear With OE No. 68289 633AA, JNP-20070		10-09903-1	10-09904-1		MOPAR A823 12/38 (55610 C, 55611 C) TRW/38-EM	TRW 355795/B	
R	2018-17	North, BU (MfrBodyCode), Sport Utility, AWD, 1.4L 4Cyl L (83), 2.83 72.0(Bore)3.31 84.0(Stroke), Manual, DE1-C635 (TransMfrCode), Disc Rear With OE No. 68289 633AA, JNP-20070		10-09903-1	10-09904-1		MOPAR A823 12/38 (55610 C, 55611 C) TRW/38-EM	TRW 355795/B	
R	2018-17	North, BU (MfrBodyCode), Sport Utility, AWD, 2.4L 4Cyl L (144), 3.46 88.0(Bore)3.82 97.0(Stroke), Automatic, 948TE (TransMfrCode), Disc Rear With OE No. 68289 633AA, JNP-20070		10-09903-1	10-09904-1		MOPAR A823 12/38 (55610 C, 55611 C) TRW/38-EM	TRW 355795/B	
R	2018-17	North, BU (MfrBodyCode), Sport Utility, AWD, 2.4L 4Cyl L (144), 3.46 88.0(Bore)3.82 97.0(Stroke), Manual, DE1-C635 (TransMfrCode), Disc Rear With OE No. 68289 633AA, JNP-20070		10-09903-1	10-09904-1		MOPAR A823 12/38 (55610 C, 55611 C) TRW/38-EM	TRW 355795/B	
R	2018-17	North, BU (MfrBodyCode), Sport Utility, FWD, 1.4L 4Cyl L (83), 2.83 72.0(Bore)3.31 84.0(Stroke), Automatic, 948TE (TransMfrCode), Disc Rear With OE No. 68289 633AA, JNP-20070		10-09903-1	10-09904-1		MOPAR A823 12/38 (55610 C, 55611 C) TRW/38-EM	TRW 355795/B	

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
JEEP (CONTD.)									
RENEGADE (CONTD.)									
R	**2018-17**	North, BU (MfrBodyCode), Sport Utility, FWD, 1.4L 4Cyl L (83), 2.83 72.0(Bore)3.31 84.0(Stroke), Manual, DE1-C635 (TransMfrCode), Disc Rear With OE No. 68289 633AA, JNP-20070		10-09903-1	10-09904-1		MOPAR A823 12/38 (55610 C, 55611 C) TRW/38-EM	TRW 355795/B	
R	**2018-17**	North, BU (MfrBodyCode), Sport Utility, FWD, 2.4L 4Cyl L (144), 3.46 88.0(Bore)3.82 97.0(Stroke), Automatic, 948TE (TransMfrCode), Disc Rear With OE No. 68289 633AA, JNP-20070		10-09903-1	10-09904-1		MOPAR A823 12/38 (55610 C, 55611 C) TRW/38-EM	TRW 355795/B	
R	**2018-17**	North, BU (MfrBodyCode), Sport Utility, FWD, 2.4L 4Cyl L (144), 3.46 88.0(Bore)3.82 97.0(Stroke), Manual, DE1-C635 (TransMfrCode), Disc Rear With OE No. 68289 633AA, JNP-20070		10-09903-1	10-09904-1		MOPAR A823 12/38 (55610 C, 55611 C) TRW/38-EM	TRW 355795/B	
R	**2018-17**	Sport, BU (MfrBodyCode), Sport Utility, AWD, 1.4L 4Cyl L (83), 2.83 72.0(Bore)3.31 84.0(Stroke), Automatic, 948TE (TransMfrCode), Disc Rear With OE No. 68289 633AA, JNP-20070		10-09903-1	10-09904-1		MOPAR A823 12/38 (55610 C, 55611 C) TRW/38-EM	TRW 355795/B	
R	**2018-17**	Sport, BU (MfrBodyCode), Sport Utility, AWD, 1.4L 4Cyl L (83), 2.83 72.0(Bore)3.31 84.0(Stroke), Manual, DE1-C635 (TransMfrCode), Disc Rear With OE No. 68289 633AA, JNP-20070		10-09903-1	10-09904-1		MOPAR A823 12/38 (55610 C, 55611 C) TRW/38-EM	TRW 355795/B	
R	**2018-17**	Sport, BU (MfrBodyCode), Sport Utility, AWD, 2.4L 4Cyl L (144), 3.46 88.0(Bore)3.82 97.0(Stroke), Automatic, 948TE (TransMfrCode), Disc Rear With OE No. 68289 633AA, JNP-20070		10-09903-1	10-09904-1		MOPAR A823 12/38 (55610 C, 55611 C) TRW/38-EM	TRW 355795/B	
R	**2018-17**	Sport, BU (MfrBodyCode), Sport Utility, AWD, 2.4L 4Cyl L (144), 3.46 88.0(Bore)3.82 97.0(Stroke), Manual, DE1-C635 (TransMfrCode), Disc Rear With OE No. 68289 633AA, JNP-20070		10-09903-1	10-09904-1		MOPAR A823 12/38 (55610 C, 55611 C) TRW/38-EM	TRW 355795/B	
R	**2018-17**	Sport, BU (MfrBodyCode), Sport Utility, FWD, 1.4L 4Cyl L (83), 2.83 72.0(Bore)3.31 84.0(Stroke), Automatic, 948TE (TransMfrCode), Disc Rear With OE No. 68289 633AA, JNP-20070		10-09903-1	10-09904-1		MOPAR A823 12/38 (55610 C, 55611 C) TRW/38-EM	TRW 355795/B	
R	**2018-17**	Sport, BU (MfrBodyCode), Sport Utility, FWD, 1.4L 4Cyl L (83), 2.83 72.0(Bore)3.31 84.0(Stroke), Manual, DE1-C635 (TransMfrCode), Disc Rear With OE No. 68289 633AA, JNP-20070		10-09903-1	10-09904-1		MOPAR A823 12/38 (55610 C, 55611 C) TRW/38-EM	TRW 355795/B	
R	**2018-17**	Sport, BU (MfrBodyCode), Sport Utility, FWD, 2.4L 4Cyl L (144), 3.46 88.0(Bore)3.82 97.0(Stroke), Automatic, 948TE (TransMfrCode), Disc Rear With OE No. 68289 633AA, JNP-20070		10-09903-1	10-09904-1		MOPAR A823 12/38 (55610 C, 55611 C) TRW/38-EM	TRW 355795/B	

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
JEEP (CONTD.)									
RENEGADE (CONTD.)									
R	2018-17	Sport, BU (MfrBodyCode), Sport Utility, FWD, 2.4L 4Cyl L (144), 3.46 88.0(Bore)3.82 97.0(Stroke), Manual, DE1-C635 (TransMfrCode), Disc Rear With OE No. 68289 633AA, JNP-20070		10-09903-1	10-09904-1		MOPAR A823 12/38 (55610 C, 55611 C) TRW/38-EM	TRW 355795/B	
R	2018-17	Trailhawk, BU (MfrBodyCode), Sport Utility, AWD, 2.4L 4Cyl L (144), 3.46 88.0(Bore)3.82 97.0(Stroke), Automatic, 948TE (TransMfrCode), Disc Rear With OE No. 68289 633AA, JNP-20070		10-09903-1	10-09904-1		MOPAR A823 12/38 (55610 C, 55611 C) TRW/38-EM	TRW 355795/B	
R	2018	Altitude, BU (MfrBodyCode), Sport Utility, AWD, 1.4L 4Cyl L (83), 2.83 72.0(Bore)3.31 84.0(Stroke), Automatic, 948TE (TransMfrCode), Disc Rear With OE No. 68289 633AA, JNP-20070		10-09903-1	10-09904-1		MOPAR A823 12/38 (55610 C, 55611 C) TRW/38-EM	TRW 355795/B	
R	2018	Altitude, BU (MfrBodyCode), Sport Utility, AWD, 1.4L 4Cyl L (83), 2.83 72.0(Bore)3.31 84.0(Stroke), Manual, DE1-C635 (TransMfrCode), Disc Rear With OE No. 68289 633AA, JNP-20070		10-09903-1	10-09904-1		MOPAR A823 12/38 (55610 C, 55611 C) TRW/38-EM	TRW 355795/B	
R	2018	Altitude, BU (MfrBodyCode), Sport Utility, AWD, 2.4L 4Cyl L (144), 3.46 88.0(Bore)3.82 97.0(Stroke), Automatic, 948TE (TransMfrCode), Disc Rear With OE No. 68289 633AA, JNP-20070		10-09903-1	10-09904-1		MOPAR A823 12/38 (55610 C, 55611 C) TRW/38-EM	TRW 355795/B	
R	2018	Altitude, BU (MfrBodyCode), Sport Utility, AWD, 2.4L 4Cyl L (144), 3.46 88.0(Bore)3.82 97.0(Stroke), Manual, DE1-C635 (TransMfrCode), Disc Rear With OE No. 68289 633AA, JNP-20070		10-09903-1	10-09904-1		MOPAR A823 12/38 (55610 C, 55611 C) TRW/38-EM	TRW 355795/B	
R	2018	Altitude, BU (MfrBodyCode), Sport Utility, FWD, 1.4L 4Cyl L (83), 2.83 72.0(Bore)3.31 84.0(Stroke), Automatic, 948TE (TransMfrCode), Disc Rear With OE No. 68289 633AA, JNP-20070		10-09903-1	10-09904-1		MOPAR A823 12/38 (55610 C, 55611 C) TRW/38-EM	TRW 355795/B	
R	2018	Altitude, BU (MfrBodyCode), Sport Utility, FWD, 1.4L 4Cyl L (83), 2.83 72.0(Bore)3.31 84.0(Stroke), Manual, DE1-C635 (TransMfrCode), Disc Rear With OE No. 68289 633AA, JNP-20070		10-09903-1	10-09904-1		MOPAR A823 12/38 (55610 C, 55611 C) TRW/38-EM	TRW 355795/B	
R	2018	Altitude, BU (MfrBodyCode), Sport Utility, FWD, 2.4L 4Cyl L (144), 3.46 88.0(Bore)3.82 97.0(Stroke), Automatic, 948TE (TransMfrCode), Disc Rear With OE No. 68289 633AA, JNP-20070		10-09903-1	10-09904-1		MOPAR A823 12/38 (55610 C, 55611 C) TRW/38-EM	TRW 355795/B	
R	2018	Altitude, BU (MfrBodyCode), Sport Utility, FWD, 2.4L 4Cyl L (144), 3.46 88.0(Bore)3.82 97.0(Stroke), Manual, DE1-C635 (TransMfrCode), Disc Rear With OE No. 68289 633AA, JNP-20070		10-09903-1	10-09904-1		MOPAR A823 12/38 (55610 C, 55611 C) TRW/38-EM	TRW 355795/B	

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
JEEP (CONTD.)									
RENEGADE (CONTD.)									
R	**2016**	75th Anniversary, BU (MfrBodyCode), Sport Utility, AWD, 1.4L 4Cyl L (83), 2.83 72.0(Bore)3.31 84.0(Stroke), EAM (Eng. Desi.), Automatic, 948TE (TransMfrCode), Disc Rear With OE No. 68289 633AA, JNP-20070		10-09903-1	10-09904-1		MOPAR A823 12/38 (55610 C, 55611 C) TRW/38-EM	TRW 355795/B	
R	**2016**	75th Anniversary, BU (MfrBodyCode), Sport Utility, AWD, 1.4L 4Cyl L (83), 2.83 72.0(Bore)3.31 84.0(Stroke), EAM (Eng. Desi.), Manual, DE1-C635 (TransMfrCode), Disc Rear With OE No. 68289 633AA, JNP-20070		10-09903-1	10-09904-1		MOPAR A823 12/38 (55610 C, 55611 C) TRW/38-EM	TRW 355795/B	
R	**2016**	75th Anniversary, BU (MfrBodyCode), Sport Utility, AWD, 2.4L 4Cyl L (144), 3.46 88.0(Bore)3.82 97.0(Stroke), ED6 (Eng. Desi.), Automatic, 948TE (TransMfrCode), Disc Rear With OE No. 68289 633AA, JNP-20070		10-09903-1	10-09904-1		MOPAR A823 12/38 (55610 C, 55611 C) TRW/38-EM	TRW 355795/B	
R	**2016**	75th Anniversary, BU (MfrBodyCode), Sport Utility, AWD, 2.4L 4Cyl L (144), 3.46 88.0(Bore)3.82 97.0(Stroke), ED6 (Eng. Desi.), Manual, DE1-C635 (TransMfrCode), Disc Rear With OE No. 68289 633AA, JNP-20070		10-09903-1	10-09904-1		MOPAR A823 12/38 (55610 C, 55611 C) TRW/38-EM	TRW 355795/B	
R	**2016**	75th Anniversary, BU (MfrBodyCode), Sport Utility, FWD, 1.4L 4Cyl L (83), 2.83 72.0(Bore)3.31 84.0(Stroke), EAM (Eng. Desi.), Automatic, 948TE (TransMfrCode), Disc Rear With OE No. 68289 633AA, JNP-20070		10-09903-1	10-09904-1		MOPAR A823 12/38 (55610 C, 55611 C) TRW/38-EM	TRW 355795/B	
R	**2016**	75th Anniversary, BU (MfrBodyCode), Sport Utility, FWD, 1.4L 4Cyl L (83), 2.83 72.0(Bore)3.31 84.0(Stroke), EAM (Eng. Desi.), Manual, DE1-C635 (TransMfrCode), Disc Rear With OE No. 68289 633AA, JNP-20070		10-09903-1	10-09904-1		MOPAR A823 12/38 (55610 C, 55611 C) TRW/38-EM	TRW 355795/B	
R	**2016**	75th Anniversary, BU (MfrBodyCode), Sport Utility, FWD, 2.4L 4Cyl L (144), 3.46 88.0(Bore)3.82 97.0(Stroke), ED6 (Eng. Desi.), Automatic, 948TE (TransMfrCode), Disc Rear With OE No. 68289 633AA, JNP-20070		10-09903-1	10-09904-1		MOPAR A823 12/38 (55610 C, 55611 C) TRW/38-EM	TRW 355795/B	
R	**2016**	75th Anniversary, BU (MfrBodyCode), Sport Utility, FWD, 2.4L 4Cyl L (144), 3.46 88.0(Bore)3.82 97.0(Stroke), ED6 (Eng. Desi.), Manual, DE1-C635 (TransMfrCode), Disc Rear With OE No. 68289 633AA, JNP-20070		10-09903-1	10-09904-1		MOPAR A823 12/38 (55610 C, 55611 C) TRW/38-EM	TRW 355795/B	
R	**2016**	Dawn Of Justice, BU (MfrBodyCode), Sport Utility, AWD, 2.4L 4Cyl L (144), 3.46 88.0(Bore)3.82 97.0(Stroke), ED6 (Eng. Desi.), Automatic, 948TE (TransMfrCode), Disc Rear With OE No. 68289 633AA, JNP-20070		10-09903-1	10-09904-1		MOPAR A823 12/38 (55610 C, 55611 C) TRW/38-EM	TRW 355795/B	

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
JEEP (CONTD.)									
RENEGADE (CONTD.)									
R	2016	Latitude, BU (MfrBodyCode), Sport Utility, AWD, 1.4L 4Cyl L (83), 2.83 72.0(Bore)3.31 84.0(Stroke), EAM (Eng. Desi.), Automatic, 948TE (TransMfrCode), Disc Rear With OE No. 68289 633AA, JNP-20070		10-09903-1	10-09904-1		MOPAR A823 12/38 (55610 C, 55611 C) TRW/38-EM	TRW 355795/B	
R	2016	Latitude, BU (MfrBodyCode), Sport Utility, AWD, 1.4L 4Cyl L (83), 2.83 72.0(Bore)3.31 84.0(Stroke), EAM (Eng. Desi.), Manual, DE1-C635 (TransMfrCode), Disc Rear With OE No. 68289 633AA, JNP-20070		10-09903-1	10-09904-1		MOPAR A823 12/38 (55610 C, 55611 C) TRW/38-EM	TRW 355795/B	
R	2016	Latitude, BU (MfrBodyCode), Sport Utility, AWD, 2.4L 4Cyl L (144), 3.46 88.0(Bore)3.82 97.0(Stroke), ED6 (Eng. Desi.), Automatic, 948TE (TransMfrCode), Disc Rear With OE No. 68289 633AA, JNP-20070		10-09903-1	10-09904-1		MOPAR A823 12/38 (55610 C, 55611 C) TRW/38-EM	TRW 355795/B	
R	2016	Latitude, BU (MfrBodyCode), Sport Utility, AWD, 2.4L 4Cyl L (144), 3.46 88.0(Bore)3.82 97.0(Stroke), ED6 (Eng. Desi.), Manual, DE1-C635 (TransMfrCode), Disc Rear With OE No. 68289 633AA, JNP-20070		10-09903-1	10-09904-1		MOPAR A823 12/38 (55610 C, 55611 C) TRW/38-EM	TRW 355795/B	
R	2016	Latitude, BU (MfrBodyCode), Sport Utility, FWD, 1.4L 4Cyl L (83), 2.83 72.0(Bore)3.31 84.0(Stroke), EAM (Eng. Desi.), Automatic, 948TE (TransMfrCode), Disc Rear With OE No. 68289 633AA, JNP-20070		10-09903-1	10-09904-1		MOPAR A823 12/38 (55610 C, 55611 C) TRW/38-EM	TRW 355795/B	
R	2016	Latitude, BU (MfrBodyCode), Sport Utility, FWD, 1.4L 4Cyl L (83), 2.83 72.0(Bore)3.31 84.0(Stroke), EAM (Eng. Desi.), Manual, DE1-C635 (TransMfrCode), Disc Rear With OE No. 68289 633AA, JNP-20070		10-09903-1	10-09904-1		MOPAR A823 12/38 (55610 C, 55611 C) TRW/38-EM	TRW 355795/B	
R	2016	Latitude, BU (MfrBodyCode), Sport Utility, FWD, 2.4L 4Cyl L (144), 3.46 88.0(Bore)3.82 97.0(Stroke), ED6 (Eng. Desi.), Automatic, 948TE (TransMfrCode), Disc Rear With OE No. 68289 633AA, JNP-20070		10-09903-1	10-09904-1		MOPAR A823 12/38 (55610 C, 55611 C) TRW/38-EM	TRW 355795/B	
R	2016	Latitude, BU (MfrBodyCode), Sport Utility, FWD, 2.4L 4Cyl L (144), 3.46 88.0(Bore)3.82 97.0(Stroke), ED6 (Eng. Desi.), Manual, DE1-C635 (TransMfrCode), Disc Rear With OE No. 68289 633AA, JNP-20070		10-09903-1	10-09904-1		MOPAR A823 12/38 (55610 C, 55611 C) TRW/38-EM	TRW 355795/B	
R	2016	2.4L 4Cyl L (144), ED6(Eng. Desi.), 948TE(TransMfrCode), Sport Utility, AWD, DiscRear, BU(MfrBodyCode), Limited, Automatic, FWD With OE No. 68289 633AA, JNP-20070		10-09903-1	10-09904-1		MOPAR A823 12/38 (55610 C, 55611 C) TRW/38-EM	TRW 355795/B	

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
JEEP (CONTD.)									
RENEGADE (CONTD.)									
R	**2016**	North, BU (MfrBodyCode), Sport Utility, AWD, 1.4L 4Cyl L (83), 2.83 72.0(Bore)3.31 84.0(Stroke), EAM (Eng. Desi.), Automatic, 948TE (TransMfrCode), Disc Rear With OE No. 68289 633AA, JNP-20070		10-09903-1	10-09904-1		MOPAR A823 12/38 (55610 C, 55611 C) TRW/38-EM	TRW 355795/B	
R	**2016**	North, BU (MfrBodyCode), Sport Utility, AWD, 1.4L 4Cyl L (83), 2.83 72.0(Bore)3.31 84.0(Stroke), EAM (Eng. Desi.), Manual, DE1-C635 (TransMfrCode), Disc Rear With OE No. 68289 633AA, JNP-20070		10-09903-1	10-09904-1		MOPAR A823 12/38 (55610 C, 55611 C) TRW/38-EM	TRW 355795/B	
R	**2016**	North, BU (MfrBodyCode), Sport Utility, AWD, 2.4L 4Cyl L (144), 3.46 88.0(Bore)3.82 97.0(Stroke), ED6 (Eng. Desi.), Automatic, 948TE (TransMfrCode), Disc Rear With OE No. 68289 633AA, JNP-20070		10-09903-1	10-09904-1		MOPAR A823 12/38 (55610 C, 55611 C) TRW/38-EM	TRW 355795/B	
R	**2016**	North, BU (MfrBodyCode), Sport Utility, AWD, 2.4L 4Cyl L (144), 3.46 88.0(Bore)3.82 97.0(Stroke), ED6 (Eng. Desi.), Manual, DE1-C635 (TransMfrCode), Disc Rear With OE No. 68289 633AA, JNP-20070		10-09903-1	10-09904-1		MOPAR A823 12/38 (55610 C, 55611 C) TRW/38-EM	TRW 355795/B	
R	**2016**	North, BU (MfrBodyCode), Sport Utility, FWD, 1.4L 4Cyl L (83), 2.83 72.0(Bore)3.31 84.0(Stroke), EAM (Eng. Desi.), Automatic, 948TE (TransMfrCode), Disc Rear With OE No. 68289 633AA, JNP-20070		10-09903-1	10-09904-1		MOPAR A823 12/38 (55610 C, 55611 C) TRW/38-EM	TRW 355795/B	
R	**2016**	North, BU (MfrBodyCode), Sport Utility, FWD, 1.4L 4Cyl L (83), 2.83 72.0(Bore)3.31 84.0(Stroke), EAM (Eng. Desi.), Manual, DE1-C635 (TransMfrCode), Disc Rear With OE No. 68289 633AA, JNP-20070		10-09903-1	10-09904-1		MOPAR A823 12/38 (55610 C, 55611 C) TRW/38-EM	TRW 355795/B	
R	**2016**	North, BU (MfrBodyCode), Sport Utility, FWD, 2.4L 4Cyl L (144), 3.46 88.0(Bore)3.82 97.0(Stroke), ED6 (Eng. Desi.), Automatic, 948TE (TransMfrCode), Disc Rear With OE No. 68289 633AA, JNP-20070		10-09903-1	10-09904-1		MOPAR A823 12/38 (55610 C, 55611 C) TRW/38-EM	TRW 355795/B	
R	**2016**	North, BU (MfrBodyCode), Sport Utility, FWD, 2.4L 4Cyl L (144), 3.46 88.0(Bore)3.82 97.0(Stroke), ED6 (Eng. Desi.), Manual, DE1-C635 (TransMfrCode), Disc Rear With OE No. 68289 633AA, JNP-20070		10-09903-1	10-09904-1		MOPAR A823 12/38 (55610 C, 55611 C) TRW/38-EM	TRW 355795/B	
R	**2016**	Sport, BU (MfrBodyCode), Sport Utility, AWD, 1.4L 4Cyl L (83), 2.83 72.0(Bore)3.31 84.0(Stroke), EAM (Eng. Desi.), Automatic, 948TE (TransMfrCode), Disc Rear With OE No. 68289 633AA, JNP-20070		10-09903-1	10-09904-1		MOPAR A823 12/38 (55610 C, 55611 C) TRW/38-EM	TRW 355795/B	

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
JEEP (CONTD.)									
RENEGADE (CONTD.)									
R	2016	Sport, BU (MfrBodyCode), Sport Utility, AWD, 1.4L 4Cyl L (83), 2.83 72.0(Bore)3.31 84.0(Stroke), EAM (Eng. Desi.), Manual, DE1-C635 (TransMfrCode), Disc Rear With OE No. 68289 633AA, JNP-20070		10-09903-1	10-09904-1		MOPAR A823 12/38 (55610 C, 55611 C) TRW/38-EM	TRW 355795/B	
R	2016	Sport, BU (MfrBodyCode), Sport Utility, AWD, 2.4L 4Cyl L (144), 3.46 88.0(Bore)3.82 97.0(Stroke), ED6 (Eng. Desi.), Automatic, 948TE (TransMfrCode), Disc Rear With OE No. 68289 633AA, JNP-20070		10-09903-1	10-09904-1		MOPAR A823 12/38 (55610 C, 55611 C) TRW/38-EM	TRW 355795/B	
R	2016	Sport, BU (MfrBodyCode), Sport Utility, AWD, 2.4L 4Cyl L (144), 3.46 88.0(Bore)3.82 97.0(Stroke), ED6 (Eng. Desi.), Manual, DE1-C635 (TransMfrCode), Disc Rear With OE No. 68289 633AA, JNP-20070		10-09903-1	10-09904-1		MOPAR A823 12/38 (55610 C, 55611 C) TRW/38-EM	TRW 355795/B	
R	2016	Sport, BU (MfrBodyCode), Sport Utility, FWD, 1.4L 4Cyl L (83), 2.83 72.0(Bore)3.31 84.0(Stroke), EAM (Eng. Desi.), Automatic, 948TE (TransMfrCode), Disc Rear With OE No. 68289 633AA, JNP-20070		10-09903-1	10-09904-1		MOPAR A823 12/38 (55610 C, 55611 C) TRW/38-EM	TRW 355795/B	
R	2016	Sport, BU (MfrBodyCode), Sport Utility, FWD, 1.4L 4Cyl L (83), 2.83 72.0(Bore)3.31 84.0(Stroke), EAM (Eng. Desi.), Manual, DE1-C635 (TransMfrCode), Disc Rear With OE No. 68289 633AA, JNP-20070		10-09903-1	10-09904-1		MOPAR A823 12/38 (55610 C, 55611 C) TRW/38-EM	TRW 355795/B	
R	2016	Sport, BU (MfrBodyCode), Sport Utility, FWD, 2.4L 4Cyl L (144), 3.46 88.0(Bore)3.82 97.0(Stroke), ED6 (Eng. Desi.), Automatic, 948TE (TransMfrCode), Disc Rear With OE No. 68289 633AA, JNP-20070		10-09903-1	10-09904-1		MOPAR A823 12/38 (55610 C, 55611 C) TRW/38-EM	TRW 355795/B	
R	2016	Sport, BU (MfrBodyCode), Sport Utility, FWD, 2.4L 4Cyl L (144), 3.46 88.0(Bore)3.82 97.0(Stroke), ED6 (Eng. Desi.), Manual, DE1-C635 (TransMfrCode), Disc Rear With OE No. 68289 633AA, JNP-20070		10-09903-1	10-09904-1		MOPAR A823 12/38 (55610 C, 55611 C) TRW/38-EM	TRW 355795/B	
R	2016	Trailhawk, BU (MfrBodyCode), Sport Utility, AWD, 2.4L 4Cyl L (144), 3.46 88.0(Bore)3.82 97.0(Stroke), ED6 (Eng. Desi.), Automatic, 948TE (TransMfrCode), Disc Rear With OE No. 68289 633AA, JNP-20070		10-09903-1	10-09904-1		MOPAR A823 12/38 (55610 C, 55611 C) TRW/38-EM	TRW 355795/B	
SCRAMBLER									
F	1981	2.5L 4Cyl L (151) with Rear Mount Calipers; Calipers may be Reversed, JNP-3641 Batch 1	Bendix-1	11-20313-1	11-20314-1	N	4267		
F	1981	4.2L 6Cyl L (258) with Rear Mount Calipers; Calipers may be Reversed, JNP-3641 Batch 1	Bendix-1	11-20313-1	11-20314-1	N	4267		

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
JEEP (CONTD.)									
TJ									
F	2006-05	2.4L 4Cyl L (148) JNP-5930 Hole Verification	K/h-1	11-20433-1	11-20434-1	N	KH-120742P, KH-12074200P		D712
F	2006-05	4.0L 6Cyl L (242) JNP-5930 Hole Verification	K/h-1	11-20433-1	11-20434-1	N	KH-120742P, KH-12074200P		D712
F	2004-97	4.0L 6Cyl L (242) Incl. YJ	K/h-1	11-20433-1	11-20434-1	N	KH-120742P, KH-12074200P		D712
F	2003	2.4L 4Cyl L (148) Incl. YJ	K/h-1	11-20433-1	11-20434-1	N	KH-120742P, KH-12074200P		D712
F	2002-97	2.5L 4Cyl L (150) Incl. YJ	K/h-1	11-20433-1	11-20434-1	N	KH-120742P, KH-12074200P		D712
R	2006-05	2.4L 4Cyl L (148)	Ford-1	11-12509-1	11-12510-1	N	722-617		D881
R	2006-03	4.0L 6Cyl L (242)	Ford-1	11-12509-1	11-12510-1	N	722-617		D881
R	2003	2.4L 4Cyl L (148)	Ford-1	11-12509-1	11-12510-1	N	722-617		D881
WAGONEER									
F	1990	4.0L 6Cyl L (242) if caliper in back, reverse position	K/h-1	11-20409-1	11-20410-1	N	KH-AMC 103707		D203
F	1990	4.0L 6Cyl L (242)	K/h-1	11-20433-1	11-20434-1	N	KH-120742P, KH-12074200P		D712
F	1989-87	4.0L 6Cyl L (242) If caliper in back of wheel, invert numbers	K/h-1	11-20409-1	11-20410-1	N	KH-AMC 103707		D203
F	1987-84	2.5L 4Cyl L (150) If caliper in back of wheel, invert numbers	K/h-1	11-20409-1	11-20410-1	N	KH-AMC 103707		D203
F	1987-84	4.6L 6Cyl L (282) If caliper in back of wheel, invert numbers	K/h-1	11-20409-1	11-20410-1	N	KH-AMC 103707		D203
F	1986-84	2.8L 6Cyl V (173) If caliper in back of wheel, invert numbers	K/h-1	11-20409-1	11-20410-1	N	KH-AMC 103707		D203
F	1985	2.1L 4Cyl L (126) If caliper in back of wheel, invert numbers	K/h-1	11-20409-1	11-20410-1	N	KH-AMC 103707		D203
F	1983-80	4.2L 6Cyl L (258)	Bendix-1	11-20405-1	11-20406-1	N	2238365-L, 2238366-R - 4267		
F	1983-80	4.6L 6Cyl L (282)	Bendix-1	11-20405-1	11-20406-1	N	2238365-L, 2238366-R - 4267		
F	1983-80	5.9L 8Cyl V (360)	Bendix-1	11-20405-1	11-20406-1	N	2238365-L, 2238366-R - 4267		
F	1979	4.6L 6Cyl L (282) JNP-3641 Batch 1	Delco-1	11-20153-1	11-20154-1	N	1800117-L, 118-R / 5473499		D52
F	1979	5.9L 8Cyl V (360) JNP-3641 Batch 1	Delco-1	11-20153-1	11-20154-1	N	1800117-L, 118-R / 5473499		D52
F	1978-75	4.6L 6Cyl L (282)	Delco-1	11-20103-1	11-20104-1	N	5468234		D52
F	1978-74	5.9L 8Cyl V (360)	Delco-1	11-20103-1	11-20104-1	N	5468234		D52
F	1978-74	6.6L 8Cyl V (401)	Delco-1	11-20103-1	11-20104-1	N	5468234		D52
WRANGLER									
F	2022-18	All HD BRAKES., BRAKES CODE: BR2 or BR3 or BR6., DUAL PISTON CALIPER. CAST IRON.	Chrysler	11-22204-1	11-22203-1	Y	WF 17986801 (L 41109 R, L 24955 R) Chrysler/51-2PP	17986501	D1589
F	2020	2.0L 4Cyl L (122), CAN, USA Without Heavy Duty Brakes;Anti-Lock 4-Wheel Disc Brakes [Bry], Front Suspension Parts Module [X84], With OE No. 68384497AA, JNP-20229 A		11-20411-1			48+48 MOPAR (P369) TRW/48-A2P		
F	2020	3.0L 6Cyl V (182), 3.27 83.0(Bore)3.60 92.0(Stroke) Without Heavy Duty Brakes;Anti-Lock 4-Wheel Disc Brakes [Bry], Front Suspension Parts Module [X84], With OE No. 68384497AA, JNP-20229 A		11-20411-1			48+48 MOPAR (P369) TRW/48-A2P		

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
JEEP (CONTD.)									
WRANGLER (CONTD.)									
F	2020	3.6L 6Cyl V (220), CAN, USA Without Heavy Duty Brakes;Anti-Lock 4-Wheel Disc Brakes [Bry], Front Suspension Parts Module [X84], With OE No. 68384497AA, JNP-20229 A		11-20411-1			48+48 MOPAR (P369) TRW/48-A2P		
F	2020	2.0L 4Cyl L (122), CAN, USA Without Heavy Duty Brakes;Anti-Lock 4-Wheel Disc Brakes [Bry], Front Suspension Parts Module [X84], With OE No. 68384496AA, JNP-20229 A			11-20412-1		48+48 MOPAR (P369) TRW/48-A2P		
F	2020	3.0L 6Cyl V (182), 3.27 83.0(Bore)3.60 92.0(Stroke) Without Heavy Duty Brakes;Anti-Lock 4-Wheel Disc Brakes [Bry], Front Suspension Parts Module [X84], With OE No. 68384496AA, JNP-20229 A			11-20412-1		48+48 MOPAR (P369) TRW/48-A2P		
F	2020	3.6L 6Cyl V (220), CAN, USA Without Heavy Duty Brakes;Anti-Lock 4-Wheel Disc Brakes [Bry], Front Suspension Parts Module [X84], With OE No. 68384496AA, JNP-20229 A			11-20412-1		48+48 MOPAR (P369) TRW/48-A2P		
F	2019	2.0L 4Cyl L (122), 2Doors, CAN, 4WD, DiscRear, JL(MfrBodyCode), USA Without Heavy Duty Brakes;Brakes Codes [Bry], With OE No. 68384497AA, JNP-20229 A		11-20411-1			48+48 MOPAR (P369) TRW/48-A2P		
F	2019	3.6L 6Cyl V (220), 2Doors, CAN, 4WD, DiscRear, JL(MfrBodyCode), USA Without Heavy Duty Brakes;Brakes Codes [Bry], With OE No. 68384497AA, JNP-20229 A		11-20411-1			48+48 MOPAR (P369) TRW/48-A2P		
F	2019	2.0L 4Cyl L (122), 4Doors, CAN, 4WD, DiscRear, JL(MfrBodyCode), USA Without Heavy Duty Brakes;Brakes Codes [Bry], With OE No. 68384497AA, JNP-20229 A		11-20411-1			48+48 MOPAR (P369) TRW/48-A2P		
F	2019	3.6L 6Cyl V (220), 4Doors, CAN, 4WD, DiscRear, JL(MfrBodyCode), USA Without Heavy Duty Brakes;Brakes Codes [Bry], With OE No. 68384497AA, JNP-20229 A		11-20411-1			48+48 MOPAR (P369) TRW/48-A2P		
F	2019	2.0L 4Cyl L (122), 2Doors, CAN, 4WD, DiscRear, JL(MfrBodyCode), USA Without Heavy Duty Brakes;Brakes Codes [Bry], With OE No. 68384496AA, JNP-20229 A			11-20412-1		48+48 MOPAR (P369) TRW/48-A2P		
F	2019	3.6L 6Cyl V (220), 2Doors, CAN, 4WD, DiscRear, JL(MfrBodyCode), USA Without Heavy Duty Brakes;Brakes Codes [Bry], With OE No. 68384496AA, JNP-20229 A			11-20412-1		48+48 MOPAR (P369) TRW/48-A2P		

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
JEEP (CONTD.)									
WRANGLER (CONTD.)									
F	**2019**	2.0L 4Cyl L (122), 4Doors, CAN, 4WD, DiscRear, JL(MfrBodyCode), USA Without Heavy Duty Brakes;Brakes Codes [Bry], With OE No. 68384496AA, JNP-20229 A			11-20412-1		48+48 MOPAR (P369) TRW/48-A2P		
F	**2019**	3.6L 6Cyl V (220), 4Doors, CAN, 4WD, DiscRear, JL(MfrBodyCode), USA Without Heavy Duty Brakes;Brakes Codes [Bry], With OE No. 68384496AA, JNP-20229 A			11-20412-1		48+48 MOPAR (P369) TRW/48-A2P		
F	**2018**	2.0L 4Cyl L (122), 3.30 84.0(Bore)3.54 90.0(Stroke), Disc Rear Without Heavy Duty Brakes;Anti-lock 4-wheel Disc Brakes [Bry], Front Suspension Parts Module [X84], With OE No. 68384497AA, JNP-20229 A		11-20411-1			48+48 MOPAR (P369) TRW/48-A2P		
F	**2018**	3.6L 6Cyl V (220), 2Doors, CAN, 4WD, DiscRear, JL(MfrBodyCode), USA, 4Doors Without Heavy Duty Brakes;ANTI-LOCK 4-WHEEL DISC BRAKES [BRY], FRONT SUSPENSION PARTS MODULE [X84], With OE No. 68384497AA, JNP-20229 A		11-20411-1			48+48 MOPAR (P369) TRW/48-A2P		
F	**2018**	JL (MfrBodyCode), 4 Doors, 4WD, 3.6L 6Cyl V (220), 3.78 96.0(Bore)3.27 83.0(Stroke), Disc Rear, USA Without Heavy Duty Brakes;ANTI-LOCK 4-WHEEL DISC BRAKES [BRY], FRONT SUSPENSION PARTS MODULE [X84], With OE No. 68384497AA, JNP-20229 A		11-20411-1			48+48 MOPAR (P369) TRW/48-A2P		
F	**2018**	2.0L 4Cyl L (122), 3.30 84.0(Bore)3.54 90.0(Stroke), Disc Rear Without Heavy Duty Brakes;Anti-lock 4-wheel Disc Brakes [Bry], Front Suspension Parts Module [X84], With OE No. 68384496AA, JNP-20229 A			11-20412-1		48+48 MOPAR (P369) TRW/48-A2P		
F	**2018**	3.6L 6Cyl V (220), 2Doors, CAN, 4WD, DiscRear, JL(MfrBodyCode), USA, 4Doors Without Heavy Duty Brakes;ANTI-LOCK 4-WHEEL DISC BRAKES [BRY], FRONT SUSPENSION PARTS MODULE [X84], With OE No. 68384496AA, JNP-20229 A			11-20412-1		48+48 MOPAR (P369) TRW/48-A2P		
F	**2018**	JL (MfrBodyCode), 4 Doors, 4WD, 3.6L 6Cyl V (220), 3.78 96.0(Bore)3.27 83.0(Stroke), Disc Rear, USA Without Heavy Duty Brakes;ANTI-LOCK 4-WHEEL DISC BRAKES [BRY], FRONT SUSPENSION PARTS MODULE [X84], With OE No. 68384496AA, JNP-20229 A			11-20412-1		48+48 MOPAR (P369) TRW/48-A2P		
F	**2017-07**	All 1-Piston caliper. 302mm disc. Without HD brakes.	TRW. 1-PISTON.	11-20228-1	11-20227-1	Y	16018401 (68003699AA) TRW/66-1PP	16007401	D1273
F	**2006-98**	4.0L 6Cyl L (242) JNP-3641 Batch 1; JNP-17435	K/h-1	11-20433-1	11-20434-1	N	KH-120742P, KH-12074200P		D712

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
JEEP (CONTD.)									
WRANGLER (CONTD.)									
F	2006-97	4.0L 6Cyl L (242)	K/h-1	11-20433-1	11-20434-1	N	KH-120742P, KH-12074200P		D712
F	2006-03	2.4L 4Cyl L (148)	K/h-1	11-20433-1	11-20434-1	N	KH-120742P, KH-12074200P		D712
F	2002-97	2.5L 4Cyl L (150)	K/h-1	11-20433-1	11-20434-1	N	KH-120742P, KH-12074200P		D712
F	1995-91	4.0L 6Cyl L (242)	K/h-1	11-20433-1	11-20434-1	N	KH-120742P, KH-12074200P		D712
F	1995-90	2.5L 4Cyl L (150)	K/h-1	11-20433-1	11-20434-1	N	KH-120742P, KH-12074200P		D712
F	1990	4.2L 6Cyl L (258)	K/h-1	11-20433-1	11-20434-1	N	KH-120742P, KH-12074200P		D712
F	1989-87	2.5L 4Cyl L (150)	K/h-1	11-20409-1	11-20410-1	N	KH-AMC 103707		D203
F	1989-87	4.2L 6Cyl L (258)	K/h-1	11-20409-1	11-20410-1	N	KH-AMC 103707		D203
R	2020	2.0L 4Cyl L (122), Sport S, USA, Automatic, CAN, Manual Without Heavy Duty Brakes;Rear Suspension Parts Module [X85], Dana M70/267Mm Rear Axle [Dre], Next Gen. Dana 44 Hd Rear Axle [Drz], 3.44 Overall Top Gear Ratio [Dlk], Conventional Differential Rear Axle [Ds8], Anti-Spin Differential Rear Axle [Dsa], Anti-Lock 4-Wheel Disc Brakes [Bry], With OE No. 68385237AA, JNP-20229 A		11-20413-1			MOPAR (P331) TRW/45-A1PP	A005P405	
R	2020	3.6L 6Cyl V (220), Sport S, Automatic, Manual Without Heavy Duty Brakes;Rear Suspension Parts Module [X85], Dana M70/267Mm Rear Axle [Dre], Next Gen. Dana 44 Hd Rear Axle [Drz], 3.44 Overall Top Gear Ratio [Dlk], Conventional Differential Rear Axle [Ds8], Anti-Spin Differential Rear Axle [Dsa], Anti-Lock 4-Wheel Disc Brakes [Bry], With OE No. 68385237AA, JNP-20229 A		11-20413-1			MOPAR (P331) TRW/45-A1PP	A005P405	
R	2020	Sport, 2.0L 4Cyl L (122), 3.30 84.0(Bore)3.54 90.0(Stroke), Automatic Without Heavy Duty Brakes;Rear Suspension Parts Module [X85], Dana M70/267Mm Rear Axle [Dre], Next Gen. Dana 44 Hd Rear Axle [Drz], 3.44 Overall Top Gear Ratio [Dlk], Anti-Spin Differential Rear Axle [Dsa], Anti-Lock 4-Wheel Disc Brakes [Bry], With OE No. 68385237AA, JNP-20229 A		11-20413-1			MOPAR (P331) TRW/45-A1PP	A005P405	
R	2020	Sport, 2.0L 4Cyl L (122), 3.30 84.0(Bore)3.54 90.0(Stroke), Manual Without Heavy Duty Brakes;Rear Suspension Parts Module [X85], Dana M70/267Mm Rear Axle [Dre], Next Gen. Dana 44 Hd Rear Axle [Drz], 3.44 Overall Top Gear Ratio [Dlk], Conventional Differential Rear Axle [Ds8], Anti-Spin Differential Rear Axle [Dsa] Anti-Lock 4-Wheel Disc Brakes [Bry], With OE No. 68385237AA, JNP-20229 A		11-20413-1			MOPAR (P331) TRW/45-A1PP	A005P405	

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
JEEP (CONTD.)									
WRANGLER (CONTD.)									
R	2020	3.6L 6Cyl V (220), Sport, Automatic, Manual Without Heavy Duty Brakes;Rear Suspension Parts Module [X85], Dana M70/267Mm Rear Axle [Dre], Next Gen. Dana 44 Hd Rear Axle [Drz], 3.44 Overall Top Gear Ratio [Dlk], Conventional Differential Rear Axle [Ds8], Anti-Spin Differential Rear Axle [Dsa], Anti-Lock 4-Wheel Disc Brakes [Bry], With OE No. 68385237AA, JNP-20229 A		11-20413-1			MOPAR (P331) TRW/45-A1PP	A005P405	
R	2020	2.0L 4Cyl L (122), Unlimited Sport S, USA, Automatic, CAN, Manual Without Heavy Duty Brakes;Rear Suspension Parts Module [X85], Dana M70/267Mm Rear Axle [Dre], Next Gen. Dana 44 Hd Rear Axle [Drz], 3.44 Overall Top Gear Ratio [Dlk], Conventional Differential Rear Axle [Ds8], Anti-Spin Differential Rear Axle [Dsa], Anti-Lock 4-Wheel Disc Brakes [Bry], With OE No. 68385237AA, JNP-20229 A		11-20413-1			MOPAR (P331) TRW/45-A1PP	A005P405	
R	2020	3.0L 6Cyl V (182), Unlimited Sport S, Automatic, Manual Without Heavy Duty Brakes;Rear Suspension Parts Module [X85], Dana M70/267Mm Rear Axle [Dre], Next Gen. Dana 44 Hd Rear Axle [Drz], 3.44 Overall Top Gear Ratio [Dlk], Conventional Differential Rear Axle [Ds8], Anti-Spin Differential Rear Axle [Dsa], Anti-Lock 4-Wheel Disc Brakes [Bry], With OE No. 68385237AA, JNP-20229 A		11-20413-1			MOPAR (P331) TRW/45-A1PP	A005P405	
R	2020	3.6L 6Cyl V (220), Unlimited Sport S, Automatic, Manual Without Heavy Duty Brakes;Rear Suspension Parts Module [X85], Dana M70/267Mm Rear Axle [Dre], Next Gen. Dana 44 Hd Rear Axle [Drz], 3.44 Overall Top Gear Ratio [Dlk], Conventional Differential Rear Axle [Ds8], Anti-Spin Differential Rear Axle [Dsa], Anti-Lock 4-Wheel Disc Brakes [Bry], With OE No. 68385237AA, JNP-20229 A		11-20413-1			MOPAR (P331) TRW/45-A1PP	A005P405	
R	2020	2.0L 4Cyl L (122), Unlimited Sport, Automatic, Manual Without Heavy Duty Brakes;Rear Suspension Parts Module [X85], Dana M70/267Mm Rear Axle [Dre], Next Gen. Dana 44 Hd Rear Axle [Drz], 3.44 Overall Top Gear Ratio [Dlk], Conventional Differential Rear Axle [Ds8], Anti-Spin Differential Rear Axle [Dsa], Anti-Lock 4-Wheel Disc Brakes [Bry], With OE No. 68385237AA, JNP-20229 A		11-20413-1			MOPAR (P331) TRW/45-A1PP	A005P405	

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
JEEP (CONTD.)									
WRANGLER (CONTD.)									
R	2020	3.0L 6Cyl V (182), Unlimited Sport, Automatic, Manual Without Heavy Duty Brakes;Rear Suspension Parts Module [X85], Dana M70/267Mm Rear Axle [Dre], Next Gen. Dana 44 Hd Rear Axle [Drz], 3.44 Overall Top Gear Ratio [Dlk], Conventional Differential Rear Axle [Ds8], Anti-Spin Differential Rear Axle [Dsa], Anti-Lock 4-Wheel Disc Brakes [Bry], With OE No. 68385237AA, JNP-20229 A		11-20413-1			MOPAR (P331) TRW/45-A1PP	A005P405	
R	2020	3.6L 6Cyl V (220), Unlimited Sport, Automatic, Manual Without Heavy Duty Brakes;Rear Suspension Parts Module [X85], Dana M70/267Mm Rear Axle [Dre], Next Gen. Dana 44 Hd Rear Axle [Drz], 3.44 Overall Top Gear Ratio [Dlk], Conventional Differential Rear Axle [Ds8], Anti-Spin Differential Rear Axle [Dsa], Anti-Lock 4-Wheel Disc Brakes [Bry], With OE No. 68385237AA, JNP-20229 A		11-20413-1			MOPAR (P331) TRW/45-A1PP	A005P405	
R	2020	Rubicon, 2.0L 4Cyl L (122), 3.30 84.0(Bore)3.54 90.0(Stroke) With Heavy Duty Brakes;Rear Suspension Parts Module [X85], Dana M70/267mm Rear Axle [Dre], Dana M220 Wide Rear Axle [Drf], 3.73 Rear Axle Ratio [Dme], 4.10 Rear Axle Ratio [Dmf], Tru-lok Front & Rear Axles [Dse], Anti-lock 4-wheel Fnc Disc Hd Brakes [Br2], Anti-lock 4-wheel Disc Hd Brakes [Br6], With OE No. 68385515AA, JNP-20229 A		11-20415-1			MOPAR (P263) TRW/48-1PP	A005P2	
R	2020	Rubicon, 3.6L 6Cyl V (220), 3.78 96.0(Bore)3.27 83.0(Stroke) With Heavy Duty Brakes;Rear Suspension Parts Module [X85], Dana M70/267mm Rear Axle [Dre], Dana M220 Wide Rear Axle [Drf], 3.73 Rear Axle Ratio [Dme], 4.10 Rear Axle Ratio [Dmf], Tru-lok Front & Rear Axles [Dse], Anti-lock 4-wheel Fnc Disc Hd Brakes [Br2], Anti-lock 4-wheel Disc Hd Brakes [Br6], With OE No. 68385515AA, JNP-20229 A		11-20415-1			MOPAR (P263) TRW/48-1PP	A005P2	
R	2020	2.0L 4Cyl L (122), Sport S, USA, Automatic, CAN, Manual With Heavy Duty Brakes;Rear Suspension Parts Module [X85], 3.73 Rear Axle Ratio [Dme], Dana M70/267Mm Rear Axle [Dre], Next Gen. Dana 44 Hd Rear Axle [Drz], 3.44 Overall Top Gear Ratio [Dlk], Conventional Differential Rear Axle [Ds8], Anti-Spin Differential Rear Axle [Dsa], Anti-Lock 4-Wheel Fnc Disc Hd Brakes [Br2], Anti-Lock 4-Wheel Disc Hd Brakes [Br6], With OE No. 68385515AA, JNP-20229 A		11-20415-1			MOPAR (P263) TRW/48-1PP	A005P2	

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
JEEP (CONTD.)									
WRANGLER (CONTD.)									
R	2020	3.6L 6Cyl V (220), Sport S, Automatic, Manual With Heavy Duty Brakes;Rear Suspension Parts Module [X85], 3.73 Rear Axle Ratio [Dme], Dana M70/267Mm Rear Axle [Dre], Next Gen. Dana 44 Hd Rear Axle [Drz], 3.44 Overall Top Gear Ratio [Dlk], Conventional Differential Rear Axle [Ds8], Anti-Spin Differential Rear Axle [Dsa], Anti-Lock 4-Wheel Fnc Disc Hd Brakes [Br2], Anti-Lock 4-Wheel Disc Hd Brakes [Br6], With OE No. 68385515AA, JNP-20229 A		11-20415-1			MOPAR (P263) TRW/48-1PP	A005P2	
R	2020	2.0L 4Cyl L (122), Sport, Automatic, Manual With Heavy Duty Brakes;Rear Suspension Parts Module [X85], 3.73 Rear Axle Ratio [Dme], Dana M70/267Mm Rear Axle [Dre], Next Gen. Dana 44 Hd Rear Axle [Drz], 3.44 Overall Top Gear Ratio [Dlk], Conventional Differential Rear Axle [Ds8], Anti-Spin Differential Rear Axle [Dsa], Anti-Lock 4-Wheel Fnc Disc Hd Brakes [Br2], Anti-Lock 4-Wheel Disc Hd Brakes [Br6], With OE No. 68385515AA, JNP-20229 A		11-20415-1			MOPAR (P263) TRW/48-1PP	A005P2	
R	2020	3.6L 6Cyl V (220), Sport, Automatic, Manual With Heavy Duty Brakes;Rear Suspension Parts Module [X85], 3.73 Rear Axle Ratio [Dme], Dana M70/267Mm Rear Axle [Dre], Next Gen. Dana 44 Hd Rear Axle [Drz], 3.44 Overall Top Gear Ratio [Dlk], Conventional Differential Rear Axle [Ds8], Anti-Spin Differential Rear Axle [Dsa], Anti-Lock 4-Wheel Fnc Disc Hd Brakes [Br2], Anti-Lock 4-Wheel Disc Hd Brakes [Br6], With OE No. 68385515AA, JNP-20229 A		11-20415-1			MOPAR (P263) TRW/48-1PP	A005P2	
R	2020	Unlimited Rubicon, 2.0L 4Cyl L (122), 3.30 84.0(Bore)3.54 90.0(Stroke) With Heavy Duty Brakes;Rear Suspension Parts Module [X85], Dana M70/267mm Rear Axle [Dre], Dana M220 Wide Rear Axle [Drf], 3.73 Rear Axle Ratio [Dme], 4.10 Rear Axle Ratio [Dmf], Tru-lok Front & Rear Axles [Dse], Anti-lock 4-wheel Fnc Disc Hd Brakes [Br2], Anti-lock 4-wheel Disc Hd Brakes [Br6], With OE No. 68385515AA, JNP-20229 A		11-20415-1			MOPAR (P263) TRW/48-1PP	A005P2	

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
JEEP (CONTD.)									
WRANGLER (CONTD.)									
R	2020	Unlimited Rubicon, 3.0L 6Cyl V (182), 3.27 83.0(Bore)3.60 92.0(Stroke) With Heavy Duty Brakes;Rear Suspension Parts Module [X85], Dana M70/267mm Rear Axle [Dre], Dana M220 Wide Rear Axle [Drf], 3.73 Rear Axle Ratio [Dme], 4.10 Rear Axle Ratio [Dmf], Tru-lok Front & Rear Axles [Dse], Anti-lock 4-wheel Fnc Disc Hd Brakes [Br2], Anti-lock 4-wheel Disc Hd Brakes [Br6], With OE No. 68385515AA, JNP-20229 A		11-20415-1			MOPAR (P263) TRW/48-1PP	A005P2	
R	2020	3.6L 6Cyl V (220), Unlimited Rubicon, CAN, USA With Heavy Duty Brakes;Rear Suspension Parts Module [X85], Dana M70/267mm Rear Axle [Dre], Dana M220 Wide Rear Axle [Drf], 3.73 Rear Axle Ratio [Dme], 4.10 Rear Axle Ratio [Dmf], Tru-lok Front & Rear Axles [Dse], Anti-lock 4-wheel Fnc Disc Hd Brakes [Br2], Anti-lock 4-wheel Disc Hd Brakes [Br6], With OE No. 68385515AA, JNP-20229 A		11-20415-1			MOPAR (P263) TRW/48-1PP	A005P2	
R	2020	2.0L 4Cyl L (122), Unlimited Sahara, CAN, Automatic, USA, Manual With Heavy Duty Brakes;Rear Suspension Parts Module [X85], 3.73 Rear Axle Ratio [Dme], Dana M70/267Mm Rear Axle [Dre], Next Gen. Dana 44 Hd Rear Axle [Drz], 3.44 Overall Top Gear Ratio [Dlk], Conventional Differential Rear Axle [Ds8], Anti-Spin Differential Rear Axle [Dsa], Anti-Lock 4-Wheel Fnc Disc Hd Brakes [Br2], Anti-Lock 4-Wheel Disc Hd Brakes [Br6], With OE No. 68385515AA, JNP-20229 A		11-20415-1			MOPAR (P263) TRW/48-1PP	A005P2	
R	2020	Unlimited Sahara, 2.0L 4Cyl L (122), 3.30 84.0(Bore)3.54 90.0(Stroke), Manual, USA With Heavy Duty Brakes;Rear Suspension Parts Module [X85], 3.73 Rear Axle Ratio [Dme], Dana M70/267Mm Rear Axle [Dre], Next Gen. Dana 44 Hd Rear Axle [Drz], 3.44 Overall Top Gear Ratio [Dlk], Conventional Differential Rear Axle [Ds8], Anti-Spin Differential Rear Axle [Dsa], Anti-Lock 4-Wheel Fnc Disc Hd Brakes [Br2], Anti-Lock 4-Wheel Disc Hd Brakes [Br6], With OE No. 68385515AA, JNP-20229 A		11-20415-1			MOPAR (P263) TRW/48-1PP	A005P2	

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
JEEP (CONTD.)									
WRANGLER (CONTD.)									
R	2020	3.0L 6Cyl V (182), Unlimited Sahara, Automatic, Manual With Heavy Duty Brakes;Rear Suspension Parts Module [X85], 3.73 Rear Axle Ratio [Dme], Dana M70/267Mm Rear Axle [Dre], Next Gen. Dana 44 Hd Rear Axle [Drz], 3.44 Overall Top Gear Ratio [Dlk], Conventional Differential Rear Axle [Ds8], Anti-Spin Differential Rear Axle [Dsa], Anti-Lock 4-Wheel Fnc Disc Hd Brakes [Br2], Anti-Lock 4-Wheel Disc Hd Brakes [Br6], With OE No. 68385515AA, JNP-20229 A		11-20415-1			MOPAR (P263) TRW/48-1PP	A005P2	
R	2020	3.6L 6Cyl V (220), Unlimited Sahara, Automatic, Manual With Heavy Duty Brakes;Rear Suspension Parts Module [X85], 3.73 Rear Axle Ratio [Dme], Dana M70/267Mm Rear Axle [Dre], Next Gen. Dana 44 Hd Rear Axle [Drz], 3.44 Overall Top Gear Ratio [Dlk], Conventional Differential Rear Axle [Ds8], Anti-Spin Differential Rear Axle [Dsa], Anti-Lock 4-Wheel Fnc Disc Hd Brakes [Br2], Anti-Lock 4-Wheel Disc Hd Brakes [Br6], With OE No. 68385515AA, JNP-20229 A		11-20415-1			MOPAR (P263) TRW/48-1PP	A005P2	
R	2020	2.0L 4Cyl L (122), Unlimited Sport S, USA, Automatic, CAN, Manual With Heavy Duty Brakes;Rear Suspension Parts Module [X85], 3.73 Rear Axle Ratio [Dme], Dana M70/267Mm Rear Axle [Dre], Next Gen. Dana 44 Hd Rear Axle [Drz], 3.44 Overall Top Gear Ratio [Dlk], Conventional Differential Rear Axle [Ds8], Anti-Spin Differential Rear Axle [Dsa], Anti-Lock 4-Wheel Fnc Disc Hd Brakes [Br2], Anti-Lock 4-Wheel Disc Hd Brakes [Br6], With OE No. 68385515AA, JNP-20229 A		11-20415-1			MOPAR (P263) TRW/48-1PP	A005P2	
R	2020	3.0L 6Cyl V (182), Unlimited Sport S, Automatic, Manual With Heavy Duty Brakes;Rear Suspension Parts Module [X85], 3.73 Rear Axle Ratio [Dme], Dana M70/267Mm Rear Axle [Dre], Next Gen. Dana 44 Hd Rear Axle [Drz], 3.44 Overall Top Gear Ratio [Dlk], Conventional Differential Rear Axle [Ds8], Anti-Spin Differential Rear Axle [Dsa], Anti-Lock 4-Wheel Fnc Disc Hd Brakes [Br2], Anti-Lock 4-Wheel Disc Hd Brakes [Br6], With OE No. 68385515AA, JNP-20229 A		11-20415-1			MOPAR (P263) TRW/48-1PP	A005P2	

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
JEEP (CONTD.)									
WRANGLER (CONTD.)									
R	2020	3.6L 6Cyl V (220), Unlimited Sport S, Automatic, Manual With Heavy Duty Brakes;Rear Suspension Parts Module [X85], 3.73 Rear Axle Ratio [Dme], Dana M70/267Mm Rear Axle [Dre], Next Gen. Dana 44 Hd Rear Axle [Drz], 3.44 Overall Top Gear Ratio [Dlk], Conventional Differential Rear Axle [Ds8], Anti-Spin Differential Rear Axle [Dsa], Anti-Lock 4-Wheel Fnc Disc Hd Brakes [Br2], Anti-Lock 4-Wheel Disc Hd Brakes [Br6], With OE No. 68385515AA, JNP-20229 A		11-20415-1			MOPAR (P263) TRW/48-1PP	A005P2	
R	2020	2.0L 4Cyl L (122), Unlimited Sport, Automatic, Manual With Heavy Duty Brakes;Rear Suspension Parts Module [X85], 3.73 Rear Axle Ratio [Dme], Dana M70/267Mm Rear Axle [Dre], Next Gen. Dana 44 Hd Rear Axle [Drz], 3.44 Overall Top Gear Ratio [Dlk], Conventional Differential Rear Axle [Ds8], Anti-Spin Differential Rear Axle [Dsa], Anti-Lock 4-Wheel Fnc Disc Hd Brakes [Br2], Anti-Lock 4-Wheel Disc Hd Brakes [Br6], With OE No. 68385515AA, JNP-20229 A		11-20415-1			MOPAR (P263) TRW/48-1PP	A005P2	
R	2020	3.0L 6Cyl V (182), Unlimited Sport, Automatic, Manual With Heavy Duty Brakes;Rear Suspension Parts Module [X85], 3.73 Rear Axle Ratio [Dme], Dana M70/267Mm Rear Axle [Dre], Next Gen. Dana 44 Hd Rear Axle [Drz], 3.44 Overall Top Gear Ratio [Dlk], Conventional Differential Rear Axle [Ds8], Anti-Spin Differential Rear Axle [Dsa], Anti-Lock 4-Wheel Fnc Disc Hd Brakes [Br2], Anti-Lock 4-Wheel Disc Hd Brakes [Br6], With OE No. 68385515AA, JNP-20229 A		11-20415-1			MOPAR (P263) TRW/48-1PP	A005P2	
R	2020	3.6L 6Cyl V (220), Unlimited Sport, Automatic, Manual With Heavy Duty Brakes;Rear Suspension Parts Module [X85], 3.73 Rear Axle Ratio [Dme], Dana M70/267Mm Rear Axle [Dre], Next Gen. Dana 44 Hd Rear Axle [Drz], 3.44 Overall Top Gear Ratio [Dlk], Conventional Differential Rear Axle [Ds8], Anti-Spin Differential Rear Axle [Dsa], Anti-Lock 4-Wheel Fnc Disc Hd Brakes [Br2], Anti-Lock 4-Wheel Disc Hd Brakes [Br6], With OE No. 68385515AA, JNP-20229 A		11-20415-1			MOPAR (P263) TRW/48-1PP	A005P2	

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
JEEP (CONTD.)									
WRANGLER (CONTD.)									
R	2020	2.0L 4Cyl L (122), Sport S, USA, Automatic, CAN, Manual Without Heavy Duty Brakes;Rear Suspension Parts Module [X85], Dana M70/267Mm Rear Axle [Dre], Next Gen. Dana 44 Hd Rear Axle [Drz], 3.44 Overall Top Gear Ratio [Dlk], Conventional Differential Rear Axle [Ds8], Anti-Spin Differential Rear Axle [Dsa], Anti-Lock 4-Wheel Disc Brakes [Bry], With OE No. 68385236AA, JNP-20229 A			11-20414-1		MOPAR (P331) TRW/45-A1PP	A005P405	
R	2020	3.6L 6Cyl V (220), Sport S, Automatic, Manual Without Heavy Duty Brakes;Rear Suspension Parts Module [X85], Dana M70/267Mm Rear Axle [Dre], Next Gen. Dana 44 Hd Rear Axle [Drz], 3.44 Overall Top Gear Ratio [Dlk], Conventional Differential Rear Axle [Ds8], Anti-Spin Differential Rear Axle [Dsa], Anti-Lock 4-Wheel Disc Brakes [Bry], With OE No. 68385236AA, JNP-20229 A			11-20414-1		MOPAR (P331) TRW/45-A1PP	A005P405	
R	2020	2.0L 4Cyl L (122), Sport, Automatic, Manual Without Heavy Duty Brakes;Rear Suspension Parts Module [X85], Dana M70/267Mm Rear Axle [Dre], Next Gen. Dana 44 Hd Rear Axle [Drz], 3.44 Overall Top Gear Ratio [Dlk], Conventional Differential Rear Axle [Ds8], Anti-Spin Differential Rear Axle [Dsa], Anti-Lock 4-Wheel Disc Brakes [Bry], With OE No. 68385236AA, JNP-20229 A			11-20414-1		MOPAR (P331) TRW/45-A1PP	A005P405	
R	2020	3.6L 6Cyl V (220), Sport, Automatic, Manual Without Heavy Duty Brakes;Rear Suspension Parts Module [X85], Dana M70/267Mm Rear Axle [Dre], Next Gen. Dana 44 Hd Rear Axle [Drz], 3.44 Overall Top Gear Ratio [Dlk], Conventional Differential Rear Axle [Ds8], Anti-Spin Differential Rear Axle [Dsa], Anti-Lock 4-Wheel Disc Brakes [Bry], With OE No. 68385236AA, JNP-20229 A			11-20414-1		MOPAR (P331) TRW/45-A1PP	A005P405	
R	2020	2.0L 4Cyl L (122), Unlimited Sport S, USA, Automatic, CAN, Manual Without Heavy Duty Brakes;Rear Suspension Parts Module [X85], Dana M70/267Mm Rear Axle [Dre], Next Gen. Dana 44 Hd Rear Axle [Drz], 3.44 Overall Top Gear Ratio [Dlk], Conventional Differential Rear Axle [Ds8], Anti-Spin Differential Rear Axle [Dsa], Anti-Lock 4-Wheel Disc Brakes [Bry], With OE No. 68385236AA, JNP-20229 A			11-20414-1		MOPAR (P331) TRW/45-A1PP	A005P405	

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
JEEP (CONTD.)									
WRANGLER (CONTD.)									
R	2020	3.0L 6Cyl V (182), Unlimited Sport S, Automatic, Manual Without Heavy Duty Brakes;Rear Suspension Parts Module [X85], Dana M70/267Mm Rear Axle [Dre], Next Gen. Dana 44 Hd Rear Axle [Drz], 3.44 Overall Top Gear Ratio [Dlk], Conventional Differential Rear Axle [Ds8], Anti-Spin Differential Rear Axle [Dsa], Anti-Lock 4-Wheel Disc Brakes [Bry], With OE No. 68385236AA, JNP-20229 A			11-20414-1		MOPAR (P331) TRW/45-A1PP	A005P405	
R	2020	3.6L 6Cyl V (220), Unlimited Sport S, Automatic, Manual Without Heavy Duty Brakes;Rear Suspension Parts Module [X85], Dana M70/267Mm Rear Axle [Dre], Next Gen. Dana 44 Hd Rear Axle [Drz], 3.44 Overall Top Gear Ratio [Dlk], Conventional Differential Rear Axle [Ds8], Anti-Spin Differential Rear Axle [Dsa], Anti-Lock 4-Wheel Disc Brakes [Bry], With OE No. 68385236AA, JNP-20229 A			11-20414-1		MOPAR (P331) TRW/45-A1PP	A005P405	
R	2020	2.0L 4Cyl L (122), Unlimited Sport, Automatic, Manual Without Heavy Duty Brakes;Rear Suspension Parts Module [X85], Dana M70/267Mm Rear Axle [Dre], Next Gen. Dana 44 Hd Rear Axle [Drz], 3.44 Overall Top Gear Ratio [Dlk], Conventional Differential Rear Axle [Ds8], Anti-Spin Differential Rear Axle [Dsa], Anti-Lock 4-Wheel Disc Brakes [Bry], With OE No. 68385236AA, JNP-20229 A			11-20414-1		MOPAR (P331) TRW/45-A1PP	A005P405	
R	2020	3.0L 6Cyl V (182), Unlimited Sport, Automatic, Manual Without Heavy Duty Brakes;Rear Suspension Parts Module [X85], Dana M70/267Mm Rear Axle [Dre], Next Gen. Dana 44 Hd Rear Axle [Drz], 3.44 Overall Top Gear Ratio [Dlk], Conventional Differential Rear Axle [Ds8], Anti-Spin Differential Rear Axle [Dsa], Anti-Lock 4-Wheel Disc Brakes [Bry], With OE No. 68385236AA, JNP-20229 A			11-20414-1		MOPAR (P331) TRW/45-A1PP	A005P405	
R	2020	3.6L 6Cyl V (220), Unlimited Sport, Automatic, Manual Without Heavy Duty Brakes;Rear Suspension Parts Module [X85], Dana M70/267Mm Rear Axle [Dre], Next Gen. Dana 44 Hd Rear Axle [Drz], 3.44 Overall Top Gear Ratio [Dlk], Conventional Differential Rear Axle [Ds8], Anti-Spin Differential Rear Axle [Dsa], Anti-Lock 4-Wheel Disc Brakes [Bry], With OE No. 68385236AA, JNP-20229 A			11-20414-1		MOPAR (P331) TRW/45-A1PP	A005P405	

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
JEEP (CONTD.)									
WRANGLER (CONTD.)									
R	2020	Rubicon, 2.0L 4Cyl L (122), 3.30 84.0(Bore)3.54 90.0(Stroke) With Heavy Duty Brakes;Rear Suspension Parts Module [X85], Dana M70/267mm Rear Axle [Dre], Dana M220 Wide Rear Axle [Drf], 3.73 Rear Axle Ratio [Dme], 4.10 Rear Axle Ratio [Dmf], Tru-lok Front & Rear Axles [Dse], Anti-lock 4-wheel Fnc Disc Hd Brakes [Br2], Anti-lock 4-wheel Disc Hd Brakes [Br6], With OE No. 68385514AA, JNP-20229 A			11-20416-1		MOPAR (P263) TRW/48-1PP	A005P2	
R	2020	Rubicon, 3.6L 6Cyl V (220), 3.78 96.0(Bore)3.27 83.0(Stroke) With Heavy Duty Brakes;Rear Suspension Parts Module [X85], Dana M70/267mm Rear Axle [Dre], Dana M220 Wide Rear Axle [Drf], 3.73 Rear Axle Ratio [Dme], 4.10 Rear Axle Ratio [Dmf], Tru-lok Front & Rear Axles [Dse], Anti-lock 4-wheel Fnc Disc Hd Brakes [Br2], Anti-lock 4-wheel Disc Hd Brakes [Br6], With OE No. 68385514AA, JNP-20229 A			11-20416-1		MOPAR (P263) TRW/48-1PP	A005P2	
R	2020	2.0L 4Cyl L (122), Sport S, USA, Automatic, CAN, Manual With Heavy Duty Brakes;Rear Suspension Parts Module [X85], 3.73 Rear Axle Ratio [Dme], Dana M70/267Mm Rear Axle [Dre], Next Gen. Dana 44 Hd Rear Axle [Drz], 3.44 Overall Top Gear Ratio [Dlk], Conventional Differential Rear Axle [Ds8], Anti-Spin Differential Rear Axle [Dsa], Anti-Lock 4-Wheel Fnc Disc Hd Brakes [Br2], Anti-Lock 4-Wheel Disc Hd Brakes [Br6], With OE No. 68385514AA, JNP-20229 A			11-20416-1		MOPAR (P263) TRW/48-1PP	A005P2	
R	2020	3.6L 6Cyl V (220), Sport S, Automatic, Manual With Heavy Duty Brakes;Rear Suspension Parts Module [X85], 3.73 Rear Axle Ratio [Dme], Dana M70/267Mm Rear Axle [Dre], Next Gen. Dana 44 Hd Rear Axle [Drz], 3.44 Overall Top Gear Ratio [Dlk], Conventional Differential Rear Axle [Ds8], Anti-Spin Differential Rear Axle [Dsa], Anti-Lock 4-Wheel Fnc Disc Hd Brakes [Br2], Anti-Lock 4-Wheel Disc Hd Brakes [Br6], With OE No. 68385514AA, JNP-20229 A			11-20416-1		MOPAR (P263) TRW/48-1PP	A005P2	

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
JEEP (CONTD.)									
WRANGLER (CONTD.)									
R	2020	2.0L 4Cyl L (122), Sport, Automatic, Manual With Heavy Duty Brakes;Rear Suspension Parts Module [X85], 3.73 Rear Axle Ratio [Dme], Dana M70/267Mm Rear Axle [Dre], Next Gen. Dana 44 Hd Rear Axle [Drz], 3.44 Overall Top Gear Ratio [Dlk], Conventional Differential Rear Axle [Ds8], Anti-Spin Differential Rear Axle [Dsa], Anti-Lock 4-Wheel Fnc Disc Hd Brakes [Br2], Anti-Lock 4-Wheel Disc Hd Brakes [Br6], With OE No. 68385514AA, JNP-20229 A			11-20416-1		MOPAR (P263) TRW/48-1PP	A005P2	
R	2020	3.6L 6Cyl V (220), Sport, Automatic, Manual With Heavy Duty Brakes;Rear Suspension Parts Module [X85], 3.73 Rear Axle Ratio [Dme], Dana M70/267Mm Rear Axle [Dre], Next Gen. Dana 44 Hd Rear Axle [Drz], 3.44 Overall Top Gear Ratio [Dlk], Conventional Differential Rear Axle [Ds8], Anti-Spin Differential Rear Axle [Dsa], Anti-Lock 4-Wheel Fnc Disc Hd Brakes [Br2], Anti-Lock 4-Wheel Disc Hd Brakes [Br6], With OE No. 68385514AA, JNP-20229 A			11-20416-1		MOPAR (P263) TRW/48-1PP	A005P2	
R	2020	Unlimited Rubicon, 2.0L 4Cyl L (122), 3.30 84.0(Bore)3.54 90.0(Stroke) With Heavy Duty Brakes;Rear Suspension Parts Module [X85], Dana M70/267mm Rear Axle [Dre], Dana M220 Wide Rear Axle [Drf], 3.73 Rear Axle Ratio [Dme], 4.10 Rear Axle Ratio [Dmf], Tru-lok Front & Rear Axles [Dse], Anti-lock 4-wheel Fnc Disc Hd Brakes [Br2], Anti-lock 4-wheel Disc Hd Brakes [Br6], With OE No. 68385514AA, JNP-20229 A			11-20416-1		MOPAR (P263) TRW/48-1PP	A005P2	
R	2020	Unlimited Rubicon, 3.0L 6Cyl V (182), 3.27 83.0(Bore)3.60 92.0(Stroke) With Heavy Duty Brakes;Rear Suspension Parts Module [X85], Dana M70/267mm Rear Axle [Dre], Dana M220 Wide Rear Axle [Drf], 3.73 Rear Axle Ratio [Dme], 4.10 Rear Axle Ratio [Dmf], Tru-lok Front & Rear Axles [Dse], Anti-lock 4-wheel Fnc Disc Hd Brakes [Br2], Anti-lock 4-wheel Disc Hd Brakes [Br6], With OE No. 68385514AA, JNP-20229 A			11-20416-1		MOPAR (P263) TRW/48-1PP	A005P2	

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
JEEP (CONTD.)									
WRANGLER (CONTD.)									
R	2020	3.6L 6Cyl V (220), Unlimited Rubicon, CAN, USA With Heavy Duty Brakes;Rear Suspension Parts Module [X85], Dana M70/267mm Rear Axle [Dre], Dana M220 Wide Rear Axle [Drf], 3.73 Rear Axle Ratio [Dme], 4.10 Rear Axle Ratio [Dmf], Tru-lok Front & Rear Axles [Dse], Anti-lock 4-wheel Fnc Disc Hd Brakes [Br2], Anti-lock 4-wheel Disc Hd Brakes [Br6], With OE No. 68385514AA, JNP-20229 A			11-20416-1		MOPAR (P263) TRW/48-1PP	A005P2	
R	2020	2.0L 4Cyl L (122), Unlimited Sahara, CAN, Automatic, USA, Manual With Heavy Duty Brakes;Rear Suspension Parts Module [X85], 3.73 Rear Axle Ratio [Dme], Dana M70/267Mm Rear Axle [Dre], Next Gen. Dana 44 Hd Rear Axle [Drz], 3.44 Overall Top Gear Ratio [Dlk], Conventional Differential Rear Axle [Ds8], Anti-Spin Differential Rear Axle [Dsa], Anti-Lock 4-Wheel Fnc Disc Hd Brakes [Br2], Anti-Lock 4-Wheel Disc Hd Brakes [Br6], With OE No. 68385514AA, JNP-20229 A			11-20416-1		MOPAR (P263) TRW/48-1PP	A005P2	
R	2020	Unlimited Sahara, 2.0L 4Cyl L (122), 3.30 84.0(Bore)3.54 90.0(Stroke), Manual, USA With Heavy Duty Brakes;Rear Suspension Parts Module [X85], 3.73 Rear Axle Ratio [Dme], Dana M70/267Mm Rear Axle [Dre], Next Gen. Dana 44 Hd Rear Axle [Drz], 3.44 Overall Top Gear Ratio [Dlk], Conventional Differential Rear Axle [Ds8], Anti-Spin Differential Rear Axle [Dsa], Anti-Lock 4-Wheel Fnc Disc Hd Brakes [Br2], Anti-Lock 4-Wheel Disc Hd Brakes [Br6], With OE No. 68385514AA, JNP-20229 A			11-20416-1		MOPAR (P263) TRW/48-1PP	A005P2	
R	2020	3.0L 6Cyl V (182), Unlimited Sahara, Automatic, Manual With Heavy Duty Brakes;Rear Suspension Parts Module [X85], 3.73 Rear Axle Ratio [Dme], Dana M70/267Mm Rear Axle [Dre], Next Gen. Dana 44 Hd Rear Axle [Drz], 3.44 Overall Top Gear Ratio [Dlk], Conventional Differential Rear Axle [Ds8], Anti-Spin Differential Rear Axle [Dsa], Anti-Lock 4-Wheel Fnc Disc Hd Brakes [Br2], Anti-Lock 4-Wheel Disc Hd Brakes [Br6], With OE No. 68385514AA, JNP-20229 A			11-20416-1		MOPAR (P263) TRW/48-1PP	A005P2	

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
JEEP (CONTD.)									
WRANGLER (CONTD.)									
R	2020	3.6L 6Cyl V (220), Unlimited Sahara, Automatic, Manual With Heavy Duty Brakes;Rear Suspension Parts Module [X85], 3.73 Rear Axle Ratio [Dme], Dana M70/267Mm Rear Axle [Dre], Next Gen. Dana 44 Hd Rear Axle [Drz], 3.44 Overall Top Gear Ratio [Dlk], Conventional Differential Rear Axle [Ds8], Anti-Spin Differential Rear Axle [Dsa], Anti-Lock 4-Wheel Fnc Disc Hd Brakes [Br2], Anti-Lock 4-Wheel Disc Hd Brakes [Br6], With OE No. 68385514AA, JNP-20229 A			11-20416-1		MOPAR (P263) TRW/48-1PP	A005P2	
R	2020	2.0L 4Cyl L (122), Unlimited Sport S, USA, Automatic, CAN, Manual With Heavy Duty Brakes;Rear Suspension Parts Module [X85], 3.73 Rear Axle Ratio [Dme], Dana M70/267Mm Rear Axle [Dre], Next Gen. Dana 44 Hd Rear Axle [Drz], 3.44 Overall Top Gear Ratio [Dlk], Conventional Differential Rear Axle [Ds8], Anti-Spin Differential Rear Axle [Dsa], Anti-Lock 4-Wheel Fnc Disc Hd Brakes [Br2], Anti-Lock 4-Wheel Disc Hd Brakes [Br6], With OE No. 68385514AA, JNP-20229 A			11-20416-1		MOPAR (P263) TRW/48-1PP	A005P2	
R	2020	3.0L 6Cyl V (182), Unlimited Sport S, Automatic, Manual With Heavy Duty Brakes;Rear Suspension Parts Module [X85], 3.73 Rear Axle Ratio [Dme], Dana M70/267Mm Rear Axle [Dre], Next Gen. Dana 44 Hd Rear Axle [Drz], 3.44 Overall Top Gear Ratio [Dlk], Conventional Differential Rear Axle [Ds8], Anti-Spin Differential Rear Axle [Dsa], Anti-Lock 4-Wheel Fnc Disc Hd Brakes [Br2], Anti-Lock 4-Wheel Disc Hd Brakes [Br6], With OE No. 68385514AA, JNP-20229 A			11-20416-1		MOPAR (P263) TRW/48-1PP	A005P2	
R	2020	3.6L 6Cyl V (220), Unlimited Sport S, Automatic, Manual With Heavy Duty Brakes;Rear Suspension Parts Module [X85], 3.73 Rear Axle Ratio [Dme], Dana M70/267Mm Rear Axle [Dre], Next Gen. Dana 44 Hd Rear Axle [Drz], 3.44 Overall Top Gear Ratio [Dlk], Conventional Differential Rear Axle [Ds8], Anti-Spin Differential Rear Axle [Dsa], Anti-Lock 4-Wheel Fnc Disc Hd Brakes [Br2], Anti-Lock 4-Wheel Disc Hd Brakes [Br6], With OE No. 68385514AA, JNP-20229 A			11-20416-1		MOPAR (P263) TRW/48-1PP	A005P2	

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
JEEP (CONTD.)									
WRANGLER (CONTD.)									
R	**2020**	2.0L 4Cyl L (122), Unlimited Sport, Automatic, Manual With Heavy Duty Brakes;Rear Suspension Parts Module [X85], 3.73 Rear Axle Ratio [Dme], Dana M70/267Mm Rear Axle [Dre], Next Gen. Dana 44 Hd Rear Axle [Drz], 3.44 Overall Top Gear Ratio [Dlk], Conventional Differential Rear Axle [Ds8], Anti-Spin Differential Rear Axle [Dsa], Anti-Lock 4-Wheel Fnc Disc Hd Brakes [Br2], Anti-Lock 4-Wheel Disc Hd Brakes [Br6], With OE No. 68385514AA, JNP-20229 A			11-20416-1		MOPAR (P263) TRW/48-1PP	A005P2	
R	**2020**	3.0L 6Cyl V (182), Unlimited Sport, Automatic, Manual With Heavy Duty Brakes;Rear Suspension Parts Module [X85], 3.73 Rear Axle Ratio [Dme], Dana M70/267Mm Rear Axle [Dre], Next Gen. Dana 44 Hd Rear Axle [Drz], 3.44 Overall Top Gear Ratio [Dlk], Conventional Differential Rear Axle [Ds8], Anti-Spin Differential Rear Axle [Dsa], Anti-Lock 4-Wheel Fnc Disc Hd Brakes [Br2], Anti-Lock 4-Wheel Disc Hd Brakes [Br6], With OE No. 68385514AA, JNP-20229 A			11-20416-1		MOPAR (P263) TRW/48-1PP	A005P2	
R	**2020**	3.6L 6Cyl V (220), Unlimited Sport, Automatic, Manual With Heavy Duty Brakes;Rear Suspension Parts Module [X85], 3.73 Rear Axle Ratio [Dme], Dana M70/267Mm Rear Axle [Dre], Next Gen. Dana 44 Hd Rear Axle [Drz], 3.44 Overall Top Gear Ratio [Dlk], Conventional Differential Rear Axle [Ds8], Anti-Spin Differential Rear Axle [Dsa], Anti-Lock 4-Wheel Fnc Disc Hd Brakes [Br2], Anti-Lock 4-Wheel Disc Hd Brakes [Br6], With OE No. 68385514AA, JNP-20229 A			11-20416-1		MOPAR (P263) TRW/48-1PP	A005P2	
R	**2019**	2.0L 4Cyl L (122), 2Doors, Sport S, CAN, 4WD, DiscRear, JL(MfrBodyCode), USA Without Heavy Duty Brakes;Brakes Codes [Bry] - Axle Codes [Dre] [Drz] - Ratio Codes [Dlk], With OE No. 68385237AA, JNP-20229 A		11-20413-1			MOPAR (P331) TRW/45-A1PP	A005P405	
R	**2019**	3.6L 6Cyl V (220), 2Doors, Sport S, CAN, 4WD, DiscRear, JL(MfrBodyCode), USA Without Heavy Duty Brakes;Brakes Codes [Bry] - Axle Codes [Dre] [Drz] - Ratio Codes [Dlk], With OE No. 68385237AA, JNP-20229 A		11-20413-1			MOPAR (P331) TRW/45-A1PP	A005P405	
R	**2019**	2.0L 4Cyl L (122), 2Doors, Sport, CAN, 4WD, DiscRear, JL(MfrBodyCode), USA Without Heavy Duty Brakes;Brakes Codes [Bry] - Axle Codes [Dre] [Drz] - Ratio Codes [Dlk], With OE No. 68385237AA, JNP-20229 A		11-20413-1			MOPAR (P331) TRW/45-A1PP	A005P405	

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
JEEP (CONTD.)									
WRANGLER (CONTD.)									
R	2019	3.6L 6Cyl V (220), 2Doors, Sport, CAN, 4WD, DiscRear, JL(MfrBodyCode), USA Without Heavy Duty Brakes;Brakes Codes [Bry] - Axle Codes [Dre] [Drz] - Ratio Codes [Dlk], With OE No. 68385237AA, JNP-20229 A		11-20413-1			MOPAR (P331) TRW/45-A1PP	A005P405	
R	2019	2.0L 4Cyl L (122), 4Doors, Unlimited Sport S, CAN, 4WD, DiscRear, JL(MfrBodyCode), USA Without Heavy Duty Brakes;Brakes Codes [Bry] - Axle Codes [Dre] [Drz] - Ratio Codes [Dlk], With OE No. 68385237AA, JNP-20229 A		11-20413-1			MOPAR (P331) TRW/45-A1PP	A005P405	
R	2019	3.6L 6Cyl V (220), 4Doors, Unlimited Sport S, CAN, 4WD, DiscRear, JL(MfrBodyCode), USA Without Heavy Duty Brakes;Brakes Codes [Bry] - Axle Codes [Dre] [Drz] - Ratio Codes [Dlk], With OE No. 68385237AA, JNP-20229 A		11-20413-1			MOPAR (P331) TRW/45-A1PP	A005P405	
R	2019	Unlimited Sport, JL (MfrBodyCode), 4 Doors, 4WD, 2.0L 4Cyl L (122), 3.30 84.0(Bore)3.54 90.0(Stroke), Disc Rear, USA Without Heavy Duty Brakes;Brakes Codes [Bry] - Axle Codes [Dre] [Drz] - Ratio Codes [Dlk], With OE No. 68385237AA, JNP-20229 A		11-20413-1			MOPAR (P331) TRW/45-A1PP	A005P405	
R	2019	Unlimited Sport, JL (MfrBodyCode), 4 Doors, 4WD, 3.6L 6Cyl V (220), 3.78 96.0(Bore)3.27 83.0(Stroke), Disc Rear, USA Without Heavy Duty Brakes;Brakes Codes [Bry] - Axle Codes [Dre] [Drz] - Ratio Codes [Dlk], With OE No. 68385237AA, JNP-20229 A		11-20413-1			MOPAR (P331) TRW/45-A1PP	A005P405	
R	2019	2.0L 4Cyl L (122), 2Doors, Rubicon, CAN, 4WD, DiscRear, JL(MfrBodyCode), USA With Heavy Duty Brakes;Brakes Codes [Br2] [Br6] - Axle Codes [Drz] [Dre], With OE No. 68385515AA, JNP-20229 A		11-20415-1			MOPAR (P263) TRW/48-1PP	A005P2	
R	2019	3.6L 6Cyl V (220), 2Doors, Rubicon, CAN, 4WD, DiscRear, JL(MfrBodyCode), USA With Heavy Duty Brakes;Brakes Codes [Br2] [Br6] - Axle Codes [Drz] [Dre], With OE No. 68385515AA, JNP-20229 A		11-20415-1			MOPAR (P263) TRW/48-1PP	A005P2	
R	2019	2.0L 4Cyl L (122), 2Doors, Sport S, CAN, 4WD, DiscRear, JL(MfrBodyCode), USA With Heavy Duty Brakes;Brakes Codes [Br2] [Br6] - Axle Codes [Drz] [Dre], With OE No. 68385515AA, JNP-20229 A		11-20415-1			MOPAR (P263) TRW/48-1PP	A005P2	

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
JEEP (CONTD.)									
WRANGLER (CONTD.)									
R	**2019**	3.6L 6Cyl V (220), 2Doors, Sport S, CAN, 4WD, DiscRear, JL(MfrBodyCode), USA With Heavy Duty Brakes;Brakes Codes [Br2] [Br6] - Axle Codes [Drz] [Dre], With OE No. 68385515AA, JNP-20229 A		11-20415-1			MOPAR (P263) TRW/48-1PP	A005P2	
R	**2019**	2.0L 4Cyl L (122), 2Doors, Sport, CAN, 4WD, DiscRear, JL(MfrBodyCode), USA With Heavy Duty Brakes;Brakes Codes [Br2] [Br6] - Axle Codes [Drz] [Dre], With OE No. 68385515AA, JNP-20229 A		11-20415-1			MOPAR (P263) TRW/48-1PP	A005P2	
R	**2019**	3.6L 6Cyl V (220), 2Doors, Sport, CAN, 4WD, DiscRear, JL(MfrBodyCode), USA With Heavy Duty Brakes;Brakes Codes [Br2] [Br6] - Axle Codes [Drz] [Dre], With OE No. 68385515AA, JNP-20229 A		11-20415-1			MOPAR (P263) TRW/48-1PP	A005P2	
R	**2019**	2.0L 4Cyl L (122), 4Doors, Unlimited Rubicon, CAN, 4WD, DiscRear, JL(MfrBodyCode), USA With Heavy Duty Brakes;Brakes Codes [Br2] [Br6] - Axle Codes [Drz] [Dre], With OE No. 68385515AA, JNP-20229 A		11-20415-1			MOPAR (P263) TRW/48-1PP	A005P2	
R	**2019**	3.6L 6Cyl V (220), 4Doors, Unlimited Rubicon, CAN, 4WD, DiscRear, JL(MfrBodyCode), USA With Heavy Duty Brakes;Brakes Codes [Br2] [Br6] - Axle Codes [Drz] [Dre], With OE No. 68385515AA, JNP-20229 A		11-20415-1			MOPAR (P263) TRW/48-1PP	A005P2	
R	**2019**	2.0L 4Cyl L (122), 4Doors, Unlimited Sahara, CAN, 4WD, DiscRear, JL(MfrBodyCode), USA With Heavy Duty Brakes;Brakes Codes [Br2] [Br6] - Axle Codes [Drz] [Dre], With OE No. 68385515AA, JNP-20229 A		11-20415-1			MOPAR (P263) TRW/48-1PP	A005P2	
R	**2019**	3.6L 6Cyl V (220), 4Doors, Unlimited Sahara, CAN, 4WD, DiscRear, JL(MfrBodyCode), USA With Heavy Duty Brakes;Brakes Codes [Br2] [Br6] - Axle Codes [Drz] [Dre], With OE No. 68385515AA, JNP-20229 A		11-20415-1			MOPAR (P263) TRW/48-1PP	A005P2	
R	**2019**	2.0L 4Cyl L (122), 4Doors, Unlimited Sport S, CAN, 4WD, DiscRear, JL(MfrBodyCode), USA With Heavy Duty Brakes;Brakes Codes [Br2] [Br6] - Axle Codes [Drz] [Dre], With OE No. 68385515AA, JNP-20229 A		11-20415-1			MOPAR (P263) TRW/48-1PP	A005P2	
R	**2019**	3.6L 6Cyl V (220), 4Doors, Unlimited Sport S, CAN, 4WD, DiscRear, JL(MfrBodyCode), USA With Heavy Duty Brakes;Brakes Codes [Br2] [Br6] - Axle Codes [Drz] [Dre], With OE No. 68385515AA, JNP-20229 A		11-20415-1			MOPAR (P263) TRW/48-1PP	A005P2	

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
JEEP (CONTD.)									
WRANGLER (CONTD.)									
R	**2019**	Unlimited Sport, JL (MfrBodyCode), 4 Doors, 4WD, 2.0L 4Cyl L (122), 3.30 84.0(Bore)3.54 90.0(Stroke), Disc Rear, USA With Heavy Duty Brakes;Brakes Codes [Br2] [Br6] - Axle Codes [Drz] [Dre], With OE No. 68385515AA, JNP-20229 A		11-20415-1			MOPAR (P263) TRW/48-1PP	A005P2	
R	**2019**	Unlimited Sport, JL (MfrBodyCode), 4 Doors, 4WD, 3.6L 6Cyl V (220), 3.78 96.0(Bore)3.27 83.0(Stroke), Disc Rear, USA With Heavy Duty Brakes;Brakes Codes [Br2] [Br6] - Axle Codes [Drz] [Dre], With OE No. 68385515AA, JNP-20229 A		11-20415-1			MOPAR (P263) TRW/48-1PP	A005P2	
R	**2019**	2.0L 4Cyl L (122), 2Doors, Sport S, CAN, 4WD, DiscRear, JL(MfrBodyCode), USA Without Heavy Duty Brakes;Brakes Codes [Bry] - Axle Codes [Dre] [Drz] - Ratio Codes [Dlk], With OE No. 68385236AA, JNP-20229 A			11-20414-1		MOPAR (P331) TRW/45-A1PP	A005P405	
R	**2019**	3.6L 6Cyl V (220), 2Doors, Sport S, CAN, 4WD, DiscRear, JL(MfrBodyCode), USA Without Heavy Duty Brakes;Brakes Codes [Bry] - Axle Codes [Dre] [Drz] - Ratio Codes [Dlk], With OE No. 68385236AA, JNP-20229 A			11-20414-1		MOPAR (P331) TRW/45-A1PP	A005P405	
R	**2019**	2.0L 4Cyl L (122), 2Doors, Sport, CAN, 4WD, DiscRear, JL(MfrBodyCode), USA Without Heavy Duty Brakes;Brakes Codes [Bry] - Axle Codes [Dre] [Drz] - Ratio Codes [Dlk], With OE No. 68385236AA, JNP-20229 A			11-20414-1		MOPAR (P331) TRW/45-A1PP	A005P405	
R	**2019**	3.6L 6Cyl V (220), 2Doors, Sport, CAN, 4WD, DiscRear, JL(MfrBodyCode), USA Without Heavy Duty Brakes;Brakes Codes [Bry] - Axle Codes [Dre] [Drz] - Ratio Codes [Dlk], With OE No. 68385236AA, JNP-20229 A			11-20414-1		MOPAR (P331) TRW/45-A1PP	A005P405	
R	**2019**	2.0L 4Cyl L (122), 4Doors, Unlimited Sport S, CAN, 4WD, DiscRear, JL(MfrBodyCode), USA Without Heavy Duty Brakes;Brakes Codes [Bry] - Axle Codes [Dre] [Drz] - Ratio Codes [Dlk], With OE No. 68385236AA, JNP-20229 A			11-20414-1		MOPAR (P331) TRW/45-A1PP	A005P405	
R	**2019**	3.6L 6Cyl V (220), 4Doors, Unlimited Sport S, CAN, 4WD, DiscRear, JL(MfrBodyCode), USA Without Heavy Duty Brakes;Brakes Codes [Bry] - Axle Codes [Dre] [Drz] - Ratio Codes [Dlk], With OE No. 68385236AA, JNP-20229 A			11-20414-1		MOPAR (P331) TRW/45-A1PP	A005P405	

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
JEEP (CONTD.)									
WRANGLER (CONTD.)									
R	**2019**	Unlimited Sport, JL (MfrBodyCode), 4 Doors, 4WD, 2.0L 4Cyl L (122), 3.30 84.0(Bore)3.54 90.0(Stroke), Disc Rear, USA Without Heavy Duty Brakes;Brakes Codes [Bry] - Axle Codes [Dre] [Drz] - Ratio Codes [Dlk], With OE No. 68385236AA, JNP-20229 A			11-20414-1		MOPAR (P331) TRW/45-A1PP	A005P405	
R	**2019**	Unlimited Sport, JL (MfrBodyCode), 4 Doors, 4WD, 3.6L 6Cyl V (220), 3.78 96.0(Bore)3.27 83.0(Stroke), Disc Rear, USA Without Heavy Duty Brakes;Brakes Codes [Bry] - Axle Codes [Dre] [Drz] - Ratio Codes [Dlk], With OE No. 68385236AA, JNP-20229 A			11-20414-1		MOPAR (P331) TRW/45-A1PP	A005P405	
R	**2019**	2.0L 4Cyl L (122), 2Doors, Rubicon, CAN, 4WD, DiscRear, JL(MfrBodyCode), USA With Heavy Duty Brakes;Brakes Codes [Br6] [Br2] - Axle Codes [Drf] [Dre] [Drz], With OE No. 68385514AA, JNP-20229 A			11-20416-1		MOPAR (P263) TRW/48-1PP	A005P2	
R	**2019**	3.6L 6Cyl V (220), 2Doors, Rubicon, CAN, 4WD, DiscRear, JL(MfrBodyCode), USA With Heavy Duty Brakes;Brakes Codes [Br6] [Br2] - Axle Codes [Drf] [Dre] [Drz], With OE No. 68385514AA, JNP-20229 A			11-20416-1		MOPAR (P263) TRW/48-1PP	A005P2	
R	**2019**	2.0L 4Cyl L (122), 2Doors, Sport S, CAN, 4WD, DiscRear, JL(MfrBodyCode), USA With Heavy Duty Brakes;Brakes Codes [Br6] [Br2] - Axle Codes [Drf] [Dre] [Drz], With OE No. 68385514AA, JNP-20229 A			11-20416-1		MOPAR (P263) TRW/48-1PP	A005P2	
R	**2019**	3.6L 6Cyl V (220), 2Doors, Sport S, CAN, 4WD, DiscRear, JL(MfrBodyCode), USA With Heavy Duty Brakes;Brakes Codes [Br6] [Br2] - Axle Codes [Drf] [Dre] [Drz], With OE No. 68385514AA, JNP-20229 A			11-20416-1		MOPAR (P263) TRW/48-1PP	A005P2	
R	**2019**	2.0L 4Cyl L (122), 2Doors, Sport, CAN, 4WD, DiscRear, JL(MfrBodyCode), USA With Heavy Duty Brakes;Brakes Codes [Br6] [Br2] - Axle Codes [Drf] [Dre] [Drz], With OE No. 68385514AA, JNP-20229 A			11-20416-1		MOPAR (P263) TRW/48-1PP	A005P2	
R	**2019**	3.6L 6Cyl V (220), 2Doors, Sport, CAN, 4WD, DiscRear, JL(MfrBodyCode), USA With Heavy Duty Brakes;Brakes Codes [Br6] [Br2] - Axle Codes [Drf] [Dre] [Drz], With OE No. 68385514AA, JNP-20229 A			11-20416-1		MOPAR (P263) TRW/48-1PP	A005P2	

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
JEEP (CONTD.)									
WRANGLER (CONTD.)									
R	**2019**	2.0L 4Cyl L (122), 4Doors, Unlimited Rubicon, CAN, 4WD, DiscRear, JL(MfrBodyCode), USA With Heavy Duty Brakes;Brakes Codes [Br6] [Br2] - Axle Codes [Drf] [Dre] [Drz], With OE No. 68385514AA, JNP-20229 A			11-20416-1		MOPAR (P263) TRW/48-1PP	A005P2	
R	**2019**	3.6L 6Cyl V (220), 4Doors, Unlimited Rubicon, CAN, 4WD, DiscRear, JL(MfrBodyCode), USA With Heavy Duty Brakes;Brakes Codes [Br6] [Br2] - Axle Codes [Drf] [Dre] [Drz], With OE No. 68385514AA, JNP-20229 A			11-20416-1		MOPAR (P263) TRW/48-1PP	A005P2	
R	**2019**	2.0L 4Cyl L (122), 4Doors, Unlimited Sahara, CAN, 4WD, DiscRear, JL(MfrBodyCode), USA With Heavy Duty Brakes;Brakes Codes [Br6] [Br2] - Axle Codes [Drf] [Dre] [Drz], With OE No. 68385514AA, JNP-20229 A			11-20416-1		MOPAR (P263) TRW/48-1PP	A005P2	
R	**2019**	3.6L 6Cyl V (220), 4Doors, Unlimited Sahara, CAN, 4WD, DiscRear, JL(MfrBodyCode), USA With Heavy Duty Brakes;Brakes Codes [Br6] [Br2] - Axle Codes [Drf] [Dre] [Drz], With OE No. 68385514AA, JNP-20229 A			11-20416-1		MOPAR (P263) TRW/48-1PP	A005P2	
R	**2019**	2.0L 4Cyl L (122), 4Doors, Unlimited Sport S, CAN, 4WD, DiscRear, JL(MfrBodyCode), USA With Heavy Duty Brakes;Brakes Codes [Br6] [Br2] - Axle Codes [Drf] [Dre] [Drz], With OE No. 68385514AA, JNP-20229 A			11-20416-1		MOPAR (P263) TRW/48-1PP	A005P2	
R	**2019**	3.6L 6Cyl V (220), 4Doors, Unlimited Sport S, CAN, 4WD, DiscRear, JL(MfrBodyCode), USA With Heavy Duty Brakes;Brakes Codes [Br6] [Br2] - Axle Codes [Drf] [Dre] [Drz], With OE No. 68385514AA, JNP-20229 A			11-20416-1		MOPAR (P263) TRW/48-1PP	A005P2	
R	**2019**	Unlimited Sport, JL (MfrBodyCode), 4 Doors, 4WD, 2.0L 4Cyl L (122), 3.30 84.0(Bore)3.54 90.0(Stroke), Disc Rear, USA With Heavy Duty Brakes;Brakes Codes [Br6] [Br2] - Axle Codes [Drf] [Dre] [Drz], With OE No. 68385514AA, JNP-20229 A			11-20416-1		MOPAR (P263) TRW/48-1PP	A005P2	
R	**2019**	Unlimited Sport, JL (MfrBodyCode), 4 Doors, 4WD, 3.6L 6Cyl V (220), 3.78 96.0(Bore)3.27 83.0(Stroke), Disc Rear, USA With Heavy Duty Brakes;Brakes Codes [Br6] [Br2] - Axle Codes [Drf] [Dre] [Drz], With OE No. 68385514AA, JNP-20229 A			11-20416-1		MOPAR (P263) TRW/48-1PP	A005P2	

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
JEEP (CONTD.)									
WRANGLER (CONTD.)									
R	**2018**	Sport S, 2 Doors, 2.0L 4Cyl L (122), 3.30 84.0(Bore)3.54 90.0(Stroke), Disc Rear Without Heavy Duty Brakes;Rear Suspension Parts Module [X85], Next Gen. Dana 44 Hd Rear Axle [Drz], Dana M70/267mm Rear Axle [Dre], 3.44 Overall Top Gear Ratio [Dlk], Conventional Differential Rear Axle [Ds8], Anti-spin Differential Rear Axle [Dsa], Anti-lock 4-wheel Disc Brakes [Bry], With OE No. 68385237AA, JNP-20229 A		11-20413-1			MOPAR (P331) TRW/45-A1PP	A005P405	
R	**2018**	3.6L 6Cyl V (220), 2Doors, Sport S, CAN, 4WD, DiscRear, JL(MfrBodyCode), USA Without Heavy Duty Brakes;Rear Suspension Parts Module [X85], Next Gen. Dana 44 Hd Rear Axle [Drz], Dana M70/267mm Rear Axle [Dre], 3.44 Overall Top Gear Ratio [Dlk], Conventional Differential Rear Axle [Ds8], Anti-spin Differential Rear Axle [Dsa], Anti-lock 4-wheel Disc Brakes [Bry], With OE No. 68385237AA, JNP-20229 A		11-20413-1			MOPAR (P331) TRW/45-A1PP	A005P405	
R	**2018**	Sport, 2 Doors, 2.0L 4Cyl L (122), 3.30 84.0(Bore)3.54 90.0(Stroke), Disc Rear Without Heavy Duty Brakes;Rear Suspension Parts Module [X85], Next Gen. Dana 44 Hd Rear Axle [Drz], Dana M70/267mm Rear Axle [Dre], 3.44 Overall Top Gear Ratio [Dlk], Conventional Differential Rear Axle [Ds8], Anti-spin Differential Rear Axle [Dsa], Anti-lock 4-wheel Disc Brakes [Bry], With OE No. 68385237AA, JNP-20229 A		11-20413-1			MOPAR (P331) TRW/45-A1PP	A005P405	
R	**2018**	3.6L 6Cyl V (220), 2Doors, Sport, CAN, 4WD, DiscRear, JL(MfrBodyCode), USA Without Heavy Duty Brakes;Rear Suspension Parts Module [X85], Next Gen. Dana 44 Hd Rear Axle [Drz], Dana M70/267mm Rear Axle [Dre], 3.44 Overall Top Gear Ratio [Dlk], Conventional Differential Rear Axle [Ds8], Anti-spin Differential Rear Axle [Dsa], Anti-lock 4-wheel Disc Brakes [Bry], With OE No. 68385237AA, JNP-20229 A		11-20413-1			MOPAR (P331) TRW/45-A1PP	A005P405	
R	**2018**	Unlimited Sport S, 4 Doors, 2.0L 4Cyl L (122), 3.30 84.0(Bore)3.54 90.0(Stroke), Disc Rear Without Heavy Duty Brakes;Rear Suspension Parts Module [X85], Next Gen. Dana 44 Hd Rear Axle [Drz], Dana M70/267mm Rear Axle [Dre], 3.44 Overall Top Gear Ratio [Dlk], Conventional Differential Rear Axle [Ds8], Anti-spin Differential Rear Axle [Dsa], Anti-lock 4-wheel Disc Brakes [Bry], With OE No. 68385237AA, JNP-20229 A		11-20413-1			MOPAR (P331) TRW/45-A1PP	A005P405	

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
JEEP (CONTD.)									
WRANGLER (CONTD.)									
R	**2018**	3.6L 6Cyl V (220), 4Doors, Unlimited Sport S, CAN, 4WD, DiscRear, JL(MfrBodyCode), USA Without Heavy Duty Brakes;Rear Suspension Parts Module [X85], Next Gen. Dana 44 Hd Rear Axle [Drz], Dana M70/267mm Rear Axle [Dre], 3.44 Overall Top Gear Ratio [Dlk], Conventional Differential Rear Axle [Ds8], Anti-spin Differential Rear Axle [Dsa], Anti-lock 4-wheel Disc Brakes [Bry], With OE No. 68385237AA, JNP-20229 A		11-20413-1			MOPAR (P331) TRW/45-A1PP	A005P405	
R	**2018**	Unlimited Sport, 4 Doors, 2.0L 4Cyl L (122), 3.30 84.0(Bore)3.54 90.0(Stroke), Disc Rear, USA Without Heavy Duty Brakes;Rear Suspension Parts Module [X85], Next Gen. Dana 44 Hd Rear Axle [Drz], Dana M70/267mm Rear Axle [Dre], 3.44 Overall Top Gear Ratio [Dlk], Conventional Differential Rear Axle [Ds8], Anti-spin Differential Rear Axle [Dsa], Anti-lock 4-wheel Disc Brakes [Bry], With OE No. 68385237AA, JNP-20229 A		11-20413-1			MOPAR (P331) TRW/45-A1PP	A005P405	
R	**2018**	Unlimited Sport, JL (MfrBodyCode), 4 Doors, 4WD, 3.6L 6Cyl V (220), 3.78 96.0(Bore)3.27 83.0(Stroke), Disc Rear, USA Without Heavy Duty Brakes;Rear Suspension Parts Module [X85], Next Gen. Dana 44 Hd Rear Axle [Drz], Dana M70/267mm Rear Axle [Dre], 3.44 Overall Top Gear Ratio [Dlk], Conventional Differential Rear Axle [Ds8], Anti-spin Differential Rear Axle [Dsa], Anti-lock 4-wheel Disc Brakes [Bry], With OE No. 68385237AA, JNP-20229 A		11-20413-1			MOPAR (P331) TRW/45-A1PP	A005P405	
R	**2018**	Rubicon, 2 Doors, 2.0L 4Cyl L (122), 3.30 84.0(Bore)3.54 90.0(Stroke), Disc Rear With Heavy Duty Brakes;Rear Suspension Parts Module [X85], Dana M70/267mm Rear Axle [Dre], Dana M220 Wide Rear Axle [Drf], 3.73 Rear Axle Ratio [Dme], 4.10 Rear Axle Ratio [Dmf], Tru-lok Front & Rear Axles [Dse], Anti-lock 4-wheel Fnc Disc Hd Brakes [Br2], Anti-lock 4-wheel Disc Hd Brakes [Br6], With OE No. 68385515AA, JNP-20229 A		11-20415-1			MOPAR (P263) TRW/48-1PP	A005P2	

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
JEEP (CONTD.)									
WRANGLER (CONTD.)									
R	**2018**	3.6L 6Cyl V (220), 2Doors, Rubicon, CAN, 4WD, DiscRear, JL(MfrBodyCode), USA With Heavy Duty Brakes;Rear Suspension Parts Module [X85], Dana M70/267mm Rear Axle [Dre], Dana M220 Wide Rear Axle [Drf], 3.73 Rear Axle Ratio [Dme], 4.10 Rear Axle Ratio [Dmf], Tru-lok Front & Rear Axles [Dse], Anti-lock 4-wheel Fnc Disc Hd Brakes [Br2], Anti-lock 4-wheel Disc Hd Brakes [Br6], With OE No. 68385515AA, JNP-20229 A		11-20415-1			MOPAR (P263) TRW/48-1PP	A005P2	
R	**2018**	Sport S, 2 Doors, 2.0L 4Cyl L (122), 3.30 84.0(Bore)3.54 90.0(Stroke), Disc Rear With Heavy Duty Brakes;Rear Suspension Parts Module [X85], Dana M70/267mm Rear Axle [Dre], Dana M220 Wide Rear Axle [Drf], Next Gen. Dana 44 Hd Rear Axle [Drz], 3.73 Rear Axle Ratio [Dme], 4.10 Rear Axle Ratio [Dmf], Conventional Differential Rear Axle [Ds8], Tru-lok Front & Rear Axles [Dse], Anti-lock 4-wheel Fnc Disc Hd Brakes [Br2], Anti-lock 4-wheel Disc Hd Brakes [Br6], With OE No. 68385515AA, JNP-20229 A		11-20415-1			MOPAR (P263) TRW/48-1PP	A005P2	
R	**2018**	3.6L 6Cyl V (220), 2Doors, Sport S, CAN, 4WD, DiscRear, JL(MfrBodyCode), USA With Heavy Duty Brakes;Rear Suspension Parts Module [X85], Dana M70/267mm Rear Axle [Dre], Dana M220 Wide Rear Axle [Drf], Next Gen. Dana 44 Hd Rear Axle [Drz], 3.73 Rear Axle Ratio [Dme], 4.10 Rear Axle Ratio [Dmf], Conventional Differential Rear Axle [Ds8], Tru-lok Front & Rear Axles [Dse], Anti-lock 4-wheel Fnc Disc Hd Brakes [Br2], Anti-lock 4-wheel Disc Hd Brakes [Br6], With OE No. 68385515AA, JNP-20229 A		11-20415-1			MOPAR (P263) TRW/48-1PP	A005P2	
R	**2018**	Sport, 2 Doors, 2.0L 4Cyl L (122), 3.30 84.0(Bore)3.54 90.0(Stroke), Disc Rear With Heavy Duty Brakes;Rear Suspension Parts Module [X85], Dana M70/267mm Rear Axle [Dre], Dana M220 Wide Rear Axle [Drf], Next Gen. Dana 44 Hd Rear Axle [Drz], 3.73 Rear Axle Ratio [Dme], 4.10 Rear Axle Ratio [Dmf], Conventional Differential Rear Axle [Ds8], Tru-lok Front & Rear Axles [Dse], Anti-lock 4-wheel Fnc Disc Hd Brakes [Br2], Anti-lock 4-wheel Disc Hd Brakes [Br6], With OE No. 68385515AA, JNP-20229 A		11-20415-1			MOPAR (P263) TRW/48-1PP	A005P2	

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
JEEP (CONTD.)									
WRANGLER (CONTD.)									
R	**2018**	3.6L 6Cyl V (220), 2Doors, Sport, CAN, 4WD, DiscRear, JL(MfrBodyCode), USA With Heavy Duty Brakes;Rear Suspension Parts Module [X85], Dana M70/267mm Rear Axle [Dre], Dana M220 Wide Rear Axle [Drf], Next Gen. Dana 44 Hd Rear Axle [Drz], 3.73 Rear Axle Ratio [Dme], 4.10 Rear Axle Ratio [Dmf], Conventional Differential Rear Axle [Ds8], Tru-lok Front & Rear Axles [Dse], Anti-lock 4-wheel Fnc Disc Hd Brakes [Br2], Anti-lock 4-wheel Disc Hd Brakes [Br6], With OE No. 68385515AA, JNP-20229 A		11-20415-1			MOPAR (P263) TRW/48-1PP	A005P2	
R	**2018**	Unlimited Rubicon, 4 Doors, 2.0L 4Cyl L (122), 3.30 84.0(Bore)3.54 90.0(Stroke), Disc Rear With Heavy Duty Brakes;Rear Suspension Parts Module [X85], Dana M70/267mm Rear Axle [Dre], Dana M220 Wide Rear Axle [Drf], 3.73 Rear Axle Ratio [Dme], 4.10 Rear Axle Ratio [Dmf], Tru-lok Front & Rear Axles [Dse], Anti-lock 4-wheel Fnc Disc Hd Brakes [Br2], Anti-lock 4-wheel Disc Hd Brakes [Br6], With OE No. 68385515AA, JNP-20229 A		11-20415-1			MOPAR (P263) TRW/48-1PP	A005P2	
R	**2018**	3.6L 6Cyl V (220), 4Doors, Unlimited Rubicon, CAN, 4WD, DiscRear, JL(MfrBodyCode), USA With Heavy Duty Brakes;Rear Suspension Parts Module [X85], Dana M70/267mm Rear Axle [Dre], Dana M220 Wide Rear Axle [Drf], 3.73 Rear Axle Ratio [Dme], 4.10 Rear Axle Ratio [Dmf], Tru-lok Front & Rear Axles [Dse], Anti-lock 4-wheel Fnc Disc Hd Brakes [Br2], Anti-lock 4-wheel Disc Hd Brakes [Br6], With OE No. 68385515AA, JNP-20229 A		11-20415-1			MOPAR (P263) TRW/48-1PP	A005P2	
R	**2018**	Unlimited Sahara, 4 Doors, 2.0L 4Cyl L (122), 3.30 84.0(Bore)3.54 90.0(Stroke), Disc Rear With Heavy Duty Brakes;Rear Suspension Parts Module [X85], Dana M70/267mm Rear Axle [Dre], Dana M220 Wide Rear Axle [Drf], Next Gen. Dana 44 Hd Rear Axle [Drz], 3.73 Rear Axle Ratio [Dme], 4.10 Rear Axle Ratio [Dmf], Conventional Differential Rear Axle [Ds8], Tru-lok Front & Rear Axles [Dse], Anti-lock 4-wheel Fnc Disc Hd Brakes [Br2], Anti-lock 4-wheel Disc Hd Brakes [Br6], With OE No. 68385515AA, JNP-20229 A		11-20415-1			MOPAR (P263) TRW/48-1PP	A005P2	

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
JEEP (CONTD.)									
WRANGLER (CONTD.)									
R	**2018**	3.6L 6Cyl V (220), 4Doors, Unlimited Sahara, CAN, 4WD, DiscRear, JL(MfrBodyCode), USA With Heavy Duty Brakes;Rear Suspension Parts Module [X85], Dana M70/267mm Rear Axle [Dre], Dana M220 Wide Rear Axle [Drf], Next Gen. Dana 44 Hd Rear Axle [Drz], 3.73 Rear Axle Ratio [Dme], 4.10 Rear Axle Ratio [Dmf], Conventional Differential Rear Axle [Ds8], Tru-lok Front & Rear Axles [Dse], Anti-lock 4-wheel Fnc Disc Hd Brakes [Br2], Anti-lock 4-wheel Disc Hd Brakes [Br6], With OE No. 68385515AA, JNP-20229 A		11-20415-1			MOPAR (P263) TRW/48-1PP	A005P2	
R	**2018**	Unlimited Sport S, 4 Doors, 2.0L 4Cyl L (122), 3.30 84.0(Bore)3.54 90.0(Stroke), Disc Rear With Heavy Duty Brakes;Rear Suspension Parts Module [X85], Dana M70/267mm Rear Axle [Dre], Dana M220 Wide Rear Axle [Drf], Next Gen. Dana 44 Hd Rear Axle [Drz], 3.73 Rear Axle Ratio [Dme], 4.10 Rear Axle Ratio [Dmf], Conventional Differential Rear Axle [Ds8], Tru-lok Front & Rear Axles [Dse], Anti-lock 4-wheel Fnc Disc Hd Brakes [Br2], Anti-lock 4-wheel Disc Hd Brakes [Br6], With OE No. 68385515AA, JNP-20229 A		11-20415-1			MOPAR (P263) TRW/48-1PP	A005P2	
R	**2018**	3.6L 6Cyl V (220), 4Doors, Unlimited Sport S, CAN, 4WD, DiscRear, JL(MfrBodyCode), USA With Heavy Duty Brakes;Rear Suspension Parts Module [X85], Dana M70/267mm Rear Axle [Dre], Dana M220 Wide Rear Axle [Drf], Next Gen. Dana 44 Hd Rear Axle [Drz], 3.73 Rear Axle Ratio [Dme], 4.10 Rear Axle Ratio [Dmf], Conventional Differential Rear Axle [Ds8], Tru-lok Front & Rear Axles [Dse], Anti-lock 4-wheel Fnc Disc Hd Brakes [Br2], Anti-lock 4-wheel Disc Hd Brakes [Br6], With OE No. 68385515AA, JNP-20229 A		11-20415-1			MOPAR (P263) TRW/48-1PP	A005P2	
R	**2018**	Unlimited Sport, 4 Doors, 2.0L 4Cyl L (122), 3.30 84.0(Bore)3.54 90.0(Stroke), Disc Rear, USA With Heavy Duty Brakes;Rear Suspension Parts Module [X85], Dana M70/267mm Rear Axle [Dre], Dana M220 Wide Rear Axle [Drf], Next Gen. Dana 44 Hd Rear Axle [Drz], 3.73 Rear Axle Ratio [Dme], 4.10 Rear Axle Ratio [Dmf], Conventional Differential Rear Axle [Ds8], Tru-lok Front & Rear Axles [Dse], Anti-lock 4-wheel Fnc Disc Hd Brakes [Br2], Anti-lock 4-wheel Disc Hd Brakes [Br6], With OE No. 68385515AA, JNP-20229 A		11-20415-1			MOPAR (P263) TRW/48-1PP	A005P2	

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
JEEP (CONTD.)									
WRANGLER (CONTD.)									
R	**2018**	Unlimited Sport, JL (MfrBodyCode), 4 Doors, 4WD, 3.6L 6Cyl V (220), 3.78 96.0(Bore)3.27 83.0(Stroke), Disc Rear, USA With Heavy Duty Brakes;Rear Suspension Parts Module [X85], Dana M70/267mm Rear Axle [Dre], Dana M220 Wide Rear Axle [Drf], Next Gen. Dana 44 Hd Rear Axle [Drz], 3.73 Rear Axle Ratio [Dme], 4.10 Rear Axle Ratio [Dmf], Conventional Differential Rear Axle [Ds8], Tru-lok Front & Rear Axles [Dse], Anti-lock 4-wheel Fnc Disc Hd Brakes [Br2], Anti-lock 4-wheel Disc Hd Brakes [Br6], With OE No. 68385515AA, JNP-20229 A		11-20415-1			MOPAR (P263) TRW/48-1PP	A005P2	
R	**2018**	Sport S, 2 Doors, 2.0L 4Cyl L (122), 3.30 84.0(Bore)3.54 90.0(Stroke), Disc Rear Without Heavy Duty Brakes;Rear Suspension Parts Module [X85], Next Gen. Dana 44 Hd Rear Axle [Drz], Dana M70/267mm Rear Axle [Dre], 3.44 Overall Top Gear Ratio [Dlk], Conventional Differential Rear Axle [Ds8], Anti-spin Differential Rear Axle [Dsa], Anti-lock 4-wheel Disc Brakes [Bry], With OE No. 68385236AA, JNP-20229 A			11-20414-1		MOPAR (P331) TRW/45-A1PP	A005P405	
R	**2018**	3.6L 6Cyl V (220), 2Doors, Sport S, CAN, 4WD, DiscRear, JL(MfrBodyCode), USA Without Heavy Duty Brakes;Rear Suspension Parts Module [X85], Next Gen. Dana 44 Hd Rear Axle [Drz], Dana M70/267mm Rear Axle [Dre], 3.44 Overall Top Gear Ratio [Dlk], Conventional Differential Rear Axle [Ds8], Anti-spin Differential Rear Axle [Dsa], Anti-lock 4-wheel Disc Brakes [Bry], With OE No. 68385236AA, JNP-20229 A			11-20414-1		MOPAR (P331) TRW/45-A1PP	A005P405	
R	**2018**	Sport, 2 Doors, 2.0L 4Cyl L (122), 3.30 84.0(Bore)3.54 90.0(Stroke), Disc Rear Without Heavy Duty Brakes;Rear Suspension Parts Module [X85], Next Gen. Dana 44 Hd Rear Axle [Drz], Dana M70/267mm Rear Axle [Dre], 3.44 Overall Top Gear Ratio [Dlk], Conventional Differential Rear Axle [Ds8], Anti-spin Differential Rear Axle [Dsa], Anti-lock 4-wheel Disc Brakes [Bry], With OE No. 68385236AA, JNP-20229 A			11-20414-1		MOPAR (P331) TRW/45-A1PP	A005P405	

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
JEEP (CONTD.)									
WRANGLER (CONTD.)									
R	**2018**	3.6L 6Cyl V (220), 2Doors, Sport, CAN, 4WD, DiscRear, JL(MfrBodyCode), USA Without Heavy Duty Brakes;Rear Suspension Parts Module [X85], Next Gen. Dana 44 Hd Rear Axle [Drz], Dana M70/267mm Rear Axle [Dre], 3.44 Overall Top Gear Ratio [Dlk], Conventional Differential Rear Axle [Ds8], Anti-spin Differential Rear Axle [Dsa], Anti-lock 4-wheel Disc Brakes [Bry], With OE No. 68385236AA, JNP-20229 A			11-20414-1		MOPAR (P331) TRW/45-A1PP	A005P405	
R	**2018**	Unlimited Sport S, 4 Doors, 2.0L 4Cyl L (122), 3.30 84.0(Bore)3.54 90.0(Stroke), Disc Rear Without Heavy Duty Brakes;Rear Suspension Parts Module [X85], Next Gen. Dana 44 Hd Rear Axle [Drz], Dana M70/267mm Rear Axle [Dre], 3.44 Overall Top Gear Ratio [Dlk], Conventional Differential Rear Axle [Ds8], Anti-spin Differential Rear Axle [Dsa], Anti-lock 4-wheel Disc Brakes [Bry], With OE No. 68385236AA, JNP-20229 A			11-20414-1		MOPAR (P331) TRW/45-A1PP	A005P405	
R	**2018**	3.6L 6Cyl V (220), 4Doors, Unlimited Sport S, CAN, 4WD, DiscRear, JL(MfrBodyCode), USA Without Heavy Duty Brakes;Rear Suspension Parts Module [X85], Next Gen. Dana 44 Hd Rear Axle [Drz], Dana M70/267mm Rear Axle [Dre], 3.44 Overall Top Gear Ratio [Dlk], Conventional Differential Rear Axle [Ds8], Anti-spin Differential Rear Axle [Dsa], Anti-lock 4-wheel Disc Brakes [Bry], With OE No. 68385236AA, JNP-20229 A			11-20414-1		MOPAR (P331) TRW/45-A1PP	A005P405	
R	**2018**	Unlimited Sport, 4 Doors, 2.0L 4Cyl L (122), 3.30 84.0(Bore)3.54 90.0(Stroke), Disc Rear, USA Without Heavy Duty Brakes;Rear Suspension Parts Module [X85], Next Gen. Dana 44 Hd Rear Axle [Drz], Dana M70/267mm Rear Axle [Dre], 3.44 Overall Top Gear Ratio [Dlk], Conventional Differential Rear Axle [Ds8], Anti-spin Differential Rear Axle [Dsa], Anti-lock 4-wheel Disc Brakes [Bry], With OE No. 68385236AA, JNP-20229 A			11-20414-1		MOPAR (P331) TRW/45-A1PP	A005P405	

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
JEEP (CONTD.)									
WRANGLER (CONTD.)									
R	**2018**	Unlimited Sport, JL (MfrBodyCode), 4 Doors, 4WD, 3.6L 6Cyl V (220), 3.78 96.0(Bore)3.27 83.0(Stroke), Disc Rear, USA Without Heavy Duty Brakes;Rear Suspension Parts Module [X85], Next Gen. Dana 44 Hd Rear Axle [Drz], Dana M70/267mm Rear Axle [Dre], 3.44 Overall Top Gear Ratio [Dlk], Conventional Differential Rear Axle [Ds8], Anti-spin Differential Rear Axle [Dsa], Anti-lock 4-wheel Disc Brakes [Bry], With OE No. 68385236AA, JNP-20229 A			11-20414-1		MOPAR (P331) TRW/45-A1PP	A005P405	
R	**2018**	Rubicon, 2 Doors, 2.0L 4Cyl L (122), 3.30 84.0(Bore)3.54 90.0(Stroke), Disc Rear With Heavy Duty Brakes;Rear Suspension Parts Module [X85], Dana M70/267mm Rear Axle [Dre], Dana M220 Wide Rear Axle [Drf], 3.73 Rear Axle Ratio [Dme], 4.10 Rear Axle Ratio [Dmf], Tru-lok Front & Rear Axles [Dse], Anti-lock 4-wheel Fnc Disc Hd Brakes [Br2], Anti-lock 4-wheel Disc Hd Brakes [Br6], With OE No. 68385514AA, JNP-20229 A			11-20416-1		MOPAR (P263) TRW/48-1PP	A005P2	
R	**2018**	3.6L 6Cyl V (220), 2Doors, Rubicon, CAN, 4WD, DiscRear, JL(MfrBodyCode), USA With Heavy Duty Brakes;Rear Suspension Parts Module [X85], Dana M70/267mm Rear Axle [Dre], Dana M220 Wide Rear Axle [Drf], 3.73 Rear Axle Ratio [Dme], 4.10 Rear Axle Ratio [Dmf], Tru-lok Front & Rear Axles [Dse], Anti-lock 4-wheel Fnc Disc Hd Brakes [Br2], Anti-lock 4-wheel Disc Hd Brakes [Br6], With OE No. 68385514AA, JNP-20229 A			11-20416-1		MOPAR (P263) TRW/48-1PP	A005P2	
R	**2018**	Sport S, 2 Doors, 2.0L 4Cyl L (122), 3.30 84.0(Bore)3.54 90.0(Stroke), Disc Rear With Heavy Duty Brakes;Rear Suspension Parts Module [X85], Dana M70/267mm Rear Axle [Dre], Dana M220 Wide Rear Axle [Drf], Next Gen. Dana 44 Hd Rear Axle [Drz], 3.73 Rear Axle Ratio [Dme], 4.10 Rear Axle Ratio [Dmf], Conventional Differential Rear Axle [Ds8], Tru-lok Front & Rear Axles [Dse], Anti-lock 4-wheel Fnc Disc Hd Brakes [Br2], Anti-lock 4-wheel Disc Hd Brakes [Br6], With OE No. 68385514AA, JNP-20229 A			11-20416-1		MOPAR (P263) TRW/48-1PP	A005P2	

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
JEEP (CONTD.)									
WRANGLER (CONTD.)									
R	**2018**	3.6L 6Cyl V (220), 2Doors, Sport S, CAN, 4WD, DiscRear, JL(MfrBodyCode), USA With Heavy Duty Brakes;Rear Suspension Parts Module [X85], Dana M70/267mm Rear Axle [Dre], Dana M220 Wide Rear Axle [Drf], Next Gen. Dana 44 Hd Rear Axle [Drz], 3.73 Rear Axle Ratio [Dme], 4.10 Rear Axle Ratio [Dmf], Conventional Differential Rear Axle [Ds8], Tru-lok Front & Rear Axles [Dse], Anti-lock 4-wheel Fnc Disc Hd Brakes [Br2], Anti-lock 4-wheel Disc Hd Brakes [Br6], With OE No. 68385514AA, JNP-20229 A			11-20416-1		MOPAR (P263) TRW/48-1PP	A005P2	
R	**2018**	Sport, 2 Doors, 2.0L 4Cyl L (122), 3.30 84.0(Bore)3.54 90.0(Stroke), Disc Rear With Heavy Duty Brakes;Rear Suspension Parts Module [X85], Dana M70/267mm Rear Axle [Dre], Dana M220 Wide Rear Axle [Drf], Next Gen. Dana 44 Hd Rear Axle [Drz], 3.73 Rear Axle Ratio [Dme], 4.10 Rear Axle Ratio [Dmf], Conventional Differential Rear Axle [Ds8], Tru-lok Front & Rear Axles [Dse], Anti-lock 4-wheel Fnc Disc Hd Brakes [Br2], Anti-lock 4-wheel Disc Hd Brakes [Br6], With OE No. 68385514AA, JNP-20229 A			11-20416-1		MOPAR (P263) TRW/48-1PP	A005P2	
R	**2018**	3.6L 6Cyl V (220), 2Doors, Sport, CAN, 4WD, DiscRear, JL(MfrBodyCode), USA With Heavy Duty Brakes;Rear Suspension Parts Module [X85], Dana M70/267mm Rear Axle [Dre], Dana M220 Wide Rear Axle [Drf], Next Gen. Dana 44 Hd Rear Axle [Drz], 3.73 Rear Axle Ratio [Dme], 4.10 Rear Axle Ratio [Dmf], Conventional Differential Rear Axle [Ds8], Tru-lok Front & Rear Axles [Dse], Anti-lock 4-wheel Fnc Disc Hd Brakes [Br2], Anti-lock 4-wheel Disc Hd Brakes [Br6], With OE No. 68385514AA, JNP-20229 A			11-20416-1		MOPAR (P263) TRW/48-1PP	A005P2	
R	**2018**	Unlimited Rubicon, 4 Doors, 2.0L 4Cyl L (122), 3.30 84.0(Bore)3.54 90.0(Stroke), Disc Rear With Heavy Duty Brakes;Rear Suspension Parts Module [X85], Dana M70/267mm Rear Axle [Dre], Dana M220 Wide Rear Axle [Drf], 3.73 Rear Axle Ratio [Dme], 4.10 Rear Axle Ratio [Dmf], Tru-lok Front & Rear Axles [Dse], Anti-lock 4-wheel Fnc Disc Hd Brakes [Br2], Anti-lock 4-wheel Disc Hd Brakes [Br6], With OE No. 68385514AA, JNP-20229 A			11-20416-1		MOPAR (P263) TRW/48-1PP	A005P2	

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
JEEP (CONTD.)									
WRANGLER (CONTD.)									
R	2018	3.6L 6Cyl V (220), 4Doors, Unlimited Rubicon, CAN, 4WD, DiscRear, JL(MfrBodyCode), USA With Heavy Duty Brakes;Rear Suspension Parts Module [X85], Dana M70/267mm Rear Axle [Dre], Dana M220 Wide Rear Axle [Drf], 3.73 Rear Axle Ratio [Dme], 4.10 Rear Axle Ratio [Dmf], Tru-lok Front & Rear Axles [Dse], Anti-lock 4-wheel Fnc Disc Hd Brakes [Br2], Anti-lock 4-wheel Disc Hd Brakes [Br6], With OE No. 68385514AA, JNP-20229 A			11-20416-1		MOPAR (P263) TRW/48-1PP	A005P2	
R	2018	Unlimited Sahara, 4 Doors, 2.0L 4Cyl L (122), 3.30 84.0(Bore)3.54 90.0(Stroke), Disc Rear With Heavy Duty Brakes;Rear Suspension Parts Module [X85], Dana M70/267mm Rear Axle [Dre], Dana M220 Wide Rear Axle [Drf], Next Gen. Dana 44 Hd Rear Axle [Drz], 3.73 Rear Axle Ratio [Dme], 4.10 Rear Axle Ratio [Dmf], Conventional Differential Rear Axle [Ds8], Tru-lok Front & Rear Axles [Dse], Anti-lock 4-wheel Fnc Disc Hd Brakes [Br2], Anti-lock 4-wheel Disc Hd Brakes [Br6], With OE No. 68385514AA, JNP-20229 A			11-20416-1		MOPAR (P263) TRW/48-1PP	A005P2	
R	2018	3.6L 6Cyl V (220), 4Doors, Unlimited Sahara, CAN, 4WD, DiscRear, JL(MfrBodyCode), USA With Heavy Duty Brakes;Rear Suspension Parts Module [X85], Dana M70/267mm Rear Axle [Dre], Dana M220 Wide Rear Axle [Drf], Next Gen. Dana 44 Hd Rear Axle [Drz], 3.73 Rear Axle Ratio [Dme], 4.10 Rear Axle Ratio [Dmf], Conventional Differential Rear Axle [Ds8], Tru-lok Front & Rear Axles [Dse], Anti-lock 4-wheel Fnc Disc Hd Brakes [Br2], Anti-lock 4-wheel Disc Hd Brakes [Br6], With OE No. 68385514AA, JNP-20229 A			11-20416-1		MOPAR (P263) TRW/48-1PP	A005P2	
R	2018	Unlimited Sport S, 4 Doors, 2.0L 4Cyl L (122), 3.30 84.0(Bore)3.54 90.0(Stroke), Disc Rear With Heavy Duty Brakes;Rear Suspension Parts Module [X85], Dana M70/267mm Rear Axle [Dre], Dana M220 Wide Rear Axle [Drf], Next Gen. Dana 44 Hd Rear Axle [Drz], 3.73 Rear Axle Ratio [Dme], 4.10 Rear Axle Ratio [Dmf], Conventional Differential Rear Axle [Ds8], Tru-lok Front & Rear Axles [Dse], Anti-lock 4-wheel Fnc Disc Hd Brakes [Br2], Anti-lock 4-wheel Disc Hd Brakes [Br6], With OE No. 68385514AA, JNP-20229 A			11-20416-1		MOPAR (P263) TRW/48-1PP	A005P2	

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
JEEP (CONTD.)									
WRANGLER (CONTD.)									
R	**2018**	3.6L 6Cyl V (220), 4Doors, Unlimited Sport S, CAN, 4WD, DiscRear, JL(MfrBodyCode), USA With Heavy Duty Brakes;Rear Suspension Parts Module [X85], Dana M70/267mm Rear Axle [Dre], Dana M220 Wide Rear Axle [Drf], Next Gen. Dana 44 Hd Rear Axle [Drz], 3.73 Rear Axle Ratio [Dme], 4.10 Rear Axle Ratio [Dmf], Conventional Differential Rear Axle [Ds8], Tru-lok Front & Rear Axles [Dse], Anti-lock 4-wheel Fnc Disc Hd Brakes [Br2], Anti-lock 4-wheel Disc Hd Brakes [Br6], With OE No. 68385514AA, JNP-20229 A			11-20416-1		MOPAR (P263) TRW/48-1PP	A005P2	
R	**2018**	Unlimited Sport, 4 Doors, 2.0L 4Cyl L (122), 3.30 84.0(Bore)3.54 90.0(Stroke), Disc Rear, USA With Heavy Duty Brakes;Rear Suspension Parts Module [X85], Dana M70/267mm Rear Axle [Dre], Dana M220 Wide Rear Axle [Drf], Next Gen. Dana 44 Hd Rear Axle [Drz], 3.73 Rear Axle Ratio [Dme], 4.10 Rear Axle Ratio [Dmf], Conventional Differential Rear Axle [Ds8], Tru-lok Front & Rear Axles [Dse], Anti-lock 4-wheel Fnc Disc Hd Brakes [Br2], Anti-lock 4-wheel Disc Hd Brakes [Br6], With OE No. 68385514AA, JNP-20229 A			11-20416-1		MOPAR (P263) TRW/48-1PP	A005P2	
R	**2018**	Unlimited Sport, JL (MfrBodyCode), 4 Doors, 4WD, 3.6L 6Cyl V (220), 3.78 96.0(Bore)3.27 83.0(Stroke), Disc Rear, USA With Heavy Duty Brakes;Rear Suspension Parts Module [X85], Dana M70/267mm Rear Axle [Dre], Dana M220 Wide Rear Axle [Drf], Next Gen. Dana 44 Hd Rear Axle [Drz], 3.73 Rear Axle Ratio [Dme], 4.10 Rear Axle Ratio [Dmf], Conventional Differential Rear Axle [Ds8], Tru-lok Front & Rear Axles [Dse], Anti-lock 4-wheel Fnc Disc Hd Brakes [Br2], Anti-lock 4-wheel Disc Hd Brakes [Br6], With OE No. 68385514AA, JNP-20229 A			11-20416-1		MOPAR (P263) TRW/48-1PP	A005P2	
R	**2017**	3.6L 6Cyl V (220) JNP-6720	TRW-1	11-22172-1	11-22171-1	Y	16018501 (48)	TRW 159538	
R	**2016**	3.6L 6Cyl V (220)	TRW-1	11-22172-1	11-22171-1	Y	16018501 (48)	TRW 159538	
R	**2015**	3.6L 6Cyl V (220) Calipers may be Reversed, JNP-2638	TRW-1	11-22172-1	11-22171-1	Y	16018501 (48)	TRW 159538	
R	**2014-12**	3.6L 6Cyl V (220)	TRW-1	11-22172-1	11-22171-1	Y	16018501 (48)	TRW 159538	
R	**2011-07**	3.8L 6Cyl V (231)	TRW-1	11-22172-1	11-22171-1	Y	16018501 (48)	TRW 159538	
R	**2006-03**	2.4L 4Cyl L (148)	Ford-1	11-12509-1	11-12510-1	N	722-617		D881
R	**2006-03**	4.0L 6Cyl L (242)	Ford-1	11-12509-1	11-12510-1	N	722-617		D881
R	**2006-03**	4.0L 6Cyl L (242) JNP-3641 Batch 1; JNP-17435	Ford-1	11-12509-1	11-12510-1	N	722-617		D881
WRANGLER JK									
F	**2018**	All 1-Piston caliper. 302mm disc. Without HD brakes.	TRW. 1-PISTON.	11-20228-1		Y	16018401 (68003699AA) TRW/66-1PP	16007401	D1273

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
JEEP (CONTD.)									
WRANGLER JK (CONTD.)									
F	2018	3.6L 6Cyl V (220), 3.78 96.0(Bore)3.27 83.0(Stroke) 1-Piston caliper. 302mm disc. Without HD brakes.	TRW. 1-PISTON.		11-20227-1	Y	16018401 (68003699AA) TRW/66-1PP	16007401	D1273
R	2018	3.6L 6Cyl V (220), 3.78 96.0(Bore)3.27 83.0(Stroke), Disc Rear JNP-15447	TRW-1	11-22172-1	11-22171-1	Y	16018501 (48)	TRW 159538	
KENWORTH									
T170									
F	2010-08	6.7L 6Cyl L (408) JNP-3641 Batch 1	Bosch-2	55849	55849		4153269		
F	2010-08	6.7L 6Cyl L (408) JNP-3641 Batch 1	Bosch-2	55849N	55849N		4153269		
F	2010-08	6.7L 6Cyl L (408) JNP-3641 Batch 1	Bosch-2	55850	55850		4153222		
F	2010-08	6.7L 6Cyl L (408) JNP-3641 Batch 1	Bosch-2	55850N	55850N		4153222		
R	2010-08	6.7L 6Cyl L (408) JNP-3641 Batch 1	Bosch-2	55849	55849		4153269		
R	2010-08	6.7L 6Cyl L (408) JNP-3641 Batch 1	Bosch-2	55849N	55849N		4153269		
R	2010-08	6.7L 6Cyl L (408) JNP-3641 Batch 1	Bosch-2	55850	55850		4153222		
R	2010-08	6.7L 6Cyl L (408) JNP-3641 Batch 1	Bosch-2	55850N	55850N		4153222		
T270									
F	2010-08	6.7L 6Cyl L (408) Bosch Caliper Casting #4153269; 66mm (2.60") Pistons, JNP-10959b	Bosch-2	55849	55849		4153269		
F	2010-08	8.3L 6Cyl L (504) Bosch Caliper Casting #4153269; 66mm (2.60") Pistons, JNP-10959b	Bosch-2	55849	55849		4153269		
F	2010-08	6.7L 6Cyl L (408) Bosch Caliper Casting #4153269; 66mm (2.60") Pistons, JNP-10959b	Bosch-2	55849N	55849N		4153269		
F	2010-08	8.3L 6Cyl L (504) Bosch Caliper Casting #4153269; 66mm (2.60") Pistons, JNP-10959b	Bosch-2	55849N	55849N		4153269		
F	2010-08	6.7L 6Cyl L (408) Bosch Caliper Casting #4153222; 73mm (2.88") Pistons, JNP-10959b	Bosch-2	55850	55850		4153222		
F	2010-08	8.3L 6Cyl L (504) Bosch Caliper Casting #4153222; 73mm (2.88") Pistons, JNP-10959b	Bosch-2	55850	55850		4153222		
F	2010-08	6.7L 6Cyl L (408) Bosch Caliper Casting #4153222; 73mm (2.88") Pistons, JNP-10959b	Bosch-2	55850N	55850N		4153222		
F	2010-08	8.3L 6Cyl L (504) Bosch Caliper Casting #4153222; 73mm (2.88") Pistons, JNP-10959b	Bosch-2	55850N	55850N		4153222		
R	2010-08	6.7L 6Cyl L (408) Bosch Caliper Casting #4153269; 66mm (2.60") Pistons, JNP-10959b	Bosch-2	55849	55849		4153269		
R	2010-08	8.3L 6Cyl L (504) Bosch Caliper Casting #4153269; 66mm (2.60") Pistons, JNP-10959b	Bosch-2	55849	55849		4153269		

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
KENWORTH (CONTD.)									
T270 (CONTD.)									
R	2010-08	6.7L 6Cyl L (408) Bosch Caliper Casting #4153269; 66mm (2.60") Pistons, JNP-10959b	Bosch-2	55849N	55849N		4153269		
R	2010-08	8.3L 6Cyl L (504) Bosch Caliper Casting #4153269; 66mm (2.60") Pistons, JNP-10959b	Bosch-2	55849N	55849N		4153269		
R	2010-08	6.7L 6Cyl L (408) Bosch Caliper Casting #4153222; 73mm (2.88") Pistons, JNP-10959b	Bosch-2	55850	55850		4153222		
R	2010-08	8.3L 6Cyl L (504) Bosch Caliper Casting #4153222; 73mm (2.88") Pistons, JNP-10959b	Bosch-2	55850	55850		4153222		
R	2010-08	6.7L 6Cyl L (408) Bosch Caliper Casting #4153222; 73mm (2.88") Pistons, JNP-10959b	Bosch-2	55850N	55850N		4153222		
R	2010-08	8.3L 6Cyl L (504) Bosch Caliper Casting #4153222; 73mm (2.88") Pistons, JNP-10959b	Bosch-2	55850N	55850N		4153222		
T370									
F	2010-08	6.7L 6Cyl L (408) JNP-3641 Batch 1	Bosch-2	55849	55849		4153269		
F	2010-08	8.3L 6Cyl L (504) JNP-3641 Batch 1	Bosch-2	55849	55849		4153269		
F	2010-08	6.7L 6Cyl L (408) JNP-3641 Batch 1	Bosch-2	55849N	55849N		4153269		
F	2010-08	8.3L 6Cyl L (504) JNP-3641 Batch 1	Bosch-2	55849N	55849N		4153269		
F	2010-08	6.7L 6Cyl L (408) JNP-3641 Batch 1	Bosch-2	55850	55850		4153222		
F	2010-08	8.3L 6Cyl L (504) JNP-3641 Batch 1	Bosch-2	55850	55850		4153222		
F	2010-08	6.7L 6Cyl L (408) JNP-3641 Batch 1	Bosch-2	55850N	55850N		4153222		
F	2010-08	8.3L 6Cyl L (504) JNP-3641 Batch 1	Bosch-2	55850N	55850N		4153222		
R	2010-08	6.7L 6Cyl L (408) JNP-3641 Batch 1	Bosch-2	55849	55849		4153269		
R	2010-08	8.3L 6Cyl L (504) JNP-3641 Batch 1	Bosch-2	55849	55849		4153269		
R	2010-08	6.7L 6Cyl L (408) JNP-3641 Batch 1	Bosch-2	55849N	55849N		4153269		
R	2010-08	8.3L 6Cyl L (504) JNP-3641 Batch 1	Bosch-2	55849N	55849N		4153269		
R	2010-08	6.7L 6Cyl L (408) JNP-3641 Batch 1	Bosch-2	55850	55850		4153222		
R	2010-08	8.3L 6Cyl L (504) JNP-3641 Batch 1	Bosch-2	55850	55850		4153222		
R	2010-08	6.7L 6Cyl L (408) JNP-3641 Batch 1	Bosch-2	55850N	55850N		4153222		
R	2010-08	8.3L 6Cyl L (504) JNP-3641 Batch 1	Bosch-2	55850N	55850N		4153222		
KIA									
AMANTI									
F	2009-07	3.8L 6Cyl V (231)	Mando-1	10-02241-1	10-02242-1	Y	28/BC141093 (L-R)	BC412116	D1125
F	2006-04	3.5L 6Cyl V (3497)	Mando-2	10-02229-1	10-02230-1	N	BC140, BC141063-080 (L-R)		D1013
R	2009-07	3.8L 6Cyl V (231)	Mando-1	10-02255-1	10-02256-1	Y	BC140103	BC412134	D1313

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
KIA (CONTD.)									
AMANTI (CONTD.)									
R	**2006-04**	3.5L 6Cyl V (3497)		10-02231-1	10-02232-1	Y	BC140, BC141039-074		D813
BORREGO									
F	**2011-09**	3.8L 6Cyl V (231)	Kia-2	10-02295-1	10-02296-1	N	BC140136L/BC141136R	BC412117	D1385
F	**2011-09**	4.6L 8Cyl V (4627)	Kia-2	10-02295-1	10-02296-1	N	BC140136L/BC141136R	BC412117	D1385
R	**2011-09**	3.8L 6Cyl V (231)	Mando-1	10-02297-1	10-02298-1	Y	BC140147L/BC141147R 9EH-M7	BC0412153	D1387
R	**2011-09**	4.6L 8Cyl V (4627)	Mando-1	10-02297-1	10-02298-1	Y	BC140147L/BC141147R 9EH-M7	BC0412153	D1387
CADENZA									
F	**2020-17**	3.3L 6Cyl V (3342)	MOBIS	10-02279-1		Y	H/KIA YG635 (L) MOBIS	H/KIA FS17 MOBIS	
F	**2020-17**	3.3L 6Cyl V (3342)	MOBIS		10-02280-1	Y	H/KIA YG635 (R) MOBIS	H/KIA FS17 MOBIS	
F	**2016-14**	3.3L 6Cyl V (3342)	MOBIS	10-02263A-1		Y	H/KIA 3R60 (3R-L, E4-R) MOBIS	H/KIA 3R17 MOBIS	
F	**2016-14**	3.3L 6Cyl V (3342)	MOBIS		10-02264A-1	Y	H/KIA 3R60 (3R-R, E4-L) MOBIS	H/KIA 3R17 MOBIS	
R	**2020-17**	3.3L 6Cyl V (3342) With electric parking brake.	MANDO	10-02327-1		Y	H/KIA BC140276 (L) MANDO/	BC412268	
R	**2020-17**	3.3L 6Cyl V (3342) With electric parking brake.	MANDO		10-02328-1		H/K BC140276 (R) MANDO	BC412268Y	
R	**2016-14**	3.3L 6Cyl V (3342) Without electric parking brake.	MOBIS	10-03505-1		Y	H/KIA 3R38 (L) MOBIS	H/KIA VG MOBIS	
R	**2016-14**	3.3L 6Cyl V (3342) Without electric parking brake.	MOBIS		10-03506-1	Y	H/KIA 3R38 (R) MOBIS	H/K VG MOBIS	
R	**2016**	3.3L 6Cyl V (3342), 3.62 92.0(Bore)3.30 83.8(Stroke), Disc Rear W/ ELECTRIC PARKING BRAKE, With OE No. 583103RA70, JNP-19348		10-02289-1			H/K VG 38 (L-R) MOBIS/38-EM	VG	
R	**2016**	3.3L 6Cyl V (3342), 3.62 92.0(Bore)3.30 83.8(Stroke), Disc Rear W/ ELECTRIC PARKING BRAKE, With OE No. 583113RA70, JNP-19348			10-02290-1		H/K VG 38 (L-R) MOBIS/38-EM	VG	
R	**2015-14**	3.3L 6Cyl V (3342), 3.62 92.0(Bore)3.30 83.8(Stroke) W/ ELECTRIC PARKING BRAKE, With OE No. 583103RA70, JNP-19348		10-02289-1			H/K VG 38 (L-R) MOBIS/38-EM	VG	
R	**2015-14**	3.3L 6Cyl V (3342), 3.62 92.0(Bore)3.30 83.8(Stroke) W/ ELECTRIC PARKING BRAKE, With OE No. 583113RA70, JNP-19348			10-02290-1		H/K VG 38 (L-R) MOBIS/38-EM	VG	
FORTE									
F	**2023-19**	2.0L 4Cyl L (122), Disc Rear 15 rotor.	MOBIS	10-03701-1		Y	H/KIA HM# (M7-L) MOBIS	H/KIA M7 MOBIS	
F	**2023-19**	2.0L 4Cyl L (122), Disc Rear 15 rotor.	MOBIS		10-03702-1	Y	H/KIA HM# (M7-R) MOBIS	H/KIA M7 MOBIS	
F	**2018-14**	2.0L 4Cyl L (122) 15 wheels., 15 brakes.	MOBIS	10-02261-1		Y	H/KIA 57 (2V-R | A5-L) MOBIS	H/K A5 MOBIS	
F	**2018-14**	2.0L 4Cyl L (122) 16 wheels., 16 brakes.	MOBIS	10-02273-1		Y	H/KIA A6 (L) MOBIS	H/KIA A6 MOBIS	
F	**2018-14**	2.0L 4Cyl L (122) 15 wheels., 15 brakes.	MOBIS		10-02262-1	Y	H/KIA 57 (2V-L | A5-R) MOBIS	H/KIA A5 MOBIS	
F	**2018-14**	2.0L 4Cyl L (122) 16 wheels., 16 brakes.	MOBIS		10-02274-1	Y	H/KIA A6 (R) MOBIS	H/KIA A6 MOBIS	
F	**2016-14**	1.8L 4Cyl L (1797) 15 wheels., 15 brakes.	MOBIS	10-02261-1		Y	H/KIA 57 (2V-R | A5-L) MOBIS	H/K A5 MOBIS	

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
KIA (CONTD.)									
FORTE (CONTD.)									
F	**2016-14**	1.8L 4Cyl L (1797) 16 wheels., 16 brakes.	MOBIS	10-02273-1		Y	H/KIA A6 (L) MOBIS	H/KIA A6 MOBIS	
F	**2016-14**	1.8L 4Cyl L (1797) 15 wheels., 15 brakes.	MOBIS		10-02262-1	Y	H/KIA 57 (2V-L | A5-R) MOBIS	H/KIA A5 MOBIS	
F	**2016-14**	1.8L 4Cyl L (1797) 16 wheels., 16 brakes.	MOBIS		10-02274-1	Y	H/KIA A6 (R) MOBIS	H/KIA A6 MOBIS	
F	**2013-12**	SX, 2.4L 4Cyl L (2359)	Mobis-1	10-02249-1	10-02250-1	Y	57/FD16 (L-R)	FD16	
F	**2013-10**	2.0L 4Cyl L (122)	Mobis-1	10-02251-1	10-02252-1	Y	ED-MOBIS/H4 (L-R)	ED-MOBIS	D1397
F	**2011-10**	2.4L 4Cyl L (2359)	Mobis-1	10-02249-1	10-02250-1	Y	57/FD16 (L-R)	FD16	
R	**2023-19**	2.0L 4Cyl L (122), Disc Rear With torsion beam axle, without electric parking brake.	MOBIS	10-03707-1		Y	H/KIA N#PD34/L (OSR PDL/GCR UCL) MOBIS	H/KIA PD MOBIS	
R	**2023-19**	2.0L 4Cyl L (122), Disc Rear With torsion beam axle, without electric parking brake.	MOBIS		10-03708-1	Y	H/KIA N#PD34/R (OSL PDR/GCL UCR) MOBIS	H/KIA PD MOBIS	
R	**2020**	1.6L 4Cyl L (97), 3.03 77.0(Bore)3.36 85.4(Stroke), Disc Rear, CAN Without Electronic Parking Brake;Rr Brake - Disc-14 Inch;W/ Bracket;W/O Pads;Korea Built, With OE No. 58310J3A40, JNP-20229 A	MOBIS/34-AHB	10-03727-1		Y	H/KIA N#PD34, PDM L & MPD L (L) MOBIS	H/K B2 MOBIS	
R	**2020**	1.6L 4Cyl L (97), 3.03 77.0(Bore)3.36 85.4(Stroke), Disc Rear, CAN Without Electronic Parking Brake;Rr Brake - Disc-14 Inch;W/ Bracket;W/O Pads;Korea Built, With OE No. 58311J3A40, JNP-20229 A	MOBIS/34-AHB		10-03728-1		H/KIA PD34, PDM R/MPD R (R)	H/K B2 MOBIS	
R	**2018-14**	2.0L 4Cyl L (122), Disc Rear	MOBIS	10-03595-1		Y	H/KIA DT#2V34 (L) MOBIS	H/KIA 2V MOBIS	
R	**2018-14**	2.0L 4Cyl L (122), Disc Rear	MOBIS		10-03596-1	Y	H/KIA DT#2V34 (R) MOBIS	H/KIA 2V MOBIS	
R	**2016-14**	1.8L 4Cyl L (1797), Disc Rear	MOBIS	10-03595-1		Y	H/KIA DT#2V34 (L) MOBIS	H/KIA 2V MOBIS	
R	**2016-14**	1.8L 4Cyl L (1797), Disc Rear	MOBIS		10-03596-1	Y	H/KIA DT#2V34 (R) MOBIS	H/KIA 2V MOBIS	
R	**2013-10**	2.0L 4Cyl L (122), Disc Rear	MOBIS-KASCO	10-03621-1		Y	HM-KASCO (L) CTK-MOBIS	H/KIA CTK KASCO	
R	**2013-10**	2.4L 4Cyl L (2359), Disc Rear	MOBIS-KASCO	10-03621-1		Y	HM-KASCO (L) CTK-MOBIS	H/KIA CTK KASCO	
R	**2013-10**	2.0L 4Cyl L (122), Disc Rear	MOBIS-KASCO		10-03622-1	Y	HM-KASCO (R) CTK-MOBIS	H/KIA CTK KASCO	
R	**2013-10**	2.4L 4Cyl L (2359), Disc Rear	MOBIS-KASCO		10-03622-1	Y	HM-KASCO (R) CTK-MOBIS	H/KIA CTK KASCO	
FORTE KOUP									
F	**2016-14**	1.6L 4Cyl L (97) 15 wheels., 15 brakes.	MOBIS	10-02261-1		Y	H/KIA 57 (2V-R | A5-L) MOBIS	H/K A5 MOBIS	
F	**2016-14**	2.0L 4Cyl L (122) 15 wheels., 15 brakes.	MOBIS	10-02261-1		Y	H/KIA 57 (2V-R | A5-L) MOBIS	H/K A5 MOBIS	
F	**2016-14**	1.6L 4Cyl L (97) 16 wheels., 16 brakes.	MOBIS	10-02273-1		Y	H/KIA A6 (L) MOBIS	H/KIA A6 MOBIS	
F	**2016-14**	2.0L 4Cyl L (122) 16 wheels., 16 brakes.	MOBIS	10-02273-1		Y	H/KIA A6 (L) MOBIS	H/KIA A6 MOBIS	
F	**2016-14**	1.6L 4Cyl L (97) 15 wheels., 15 brakes.	MOBIS		10-02262-1	Y	H/KIA 57 (2V-L | A5-R) MOBIS	H/KIA A5 MOBIS	
F	**2016-14**	2.0L 4Cyl L (122) 15 wheels., 15 brakes.	MOBIS		10-02262-1	Y	H/KIA 57 (2V-L | A5-R) MOBIS	H/KIA A5 MOBIS	
F	**2016-14**	1.6L 4Cyl L (97) 16 wheels., 16 brakes.	MOBIS		10-02274-1	Y	H/KIA A6 (R) MOBIS	H/KIA A6 MOBIS	
F	**2016-14**	2.0L 4Cyl L (122) 16 wheels., 16 brakes.	MOBIS		10-02274-1	Y	H/KIA A6 (R) MOBIS	H/KIA A6 MOBIS	

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KIA (CONTD.)									
FORTE KOUP (CONTD.)									
F	**2013-10**	2.4L 4Cyl L (2359)	Mobis-1	10-02249-1	10-02250-1	Y	57/FD16 (L-R)	FD16	
F	**2013-10**	2.0L 4Cyl L (122)	Mobis-1	10-02251-1	10-02252-1	Y	ED-MOBIS/H4 (L-R)	ED-MOBIS	D1397
R	**2016-14**	1.6L 4Cyl L (97), Disc Rear	MOBIS	10-03595-1		Y	H/KIA DT#2V34 (L) MOBIS	H/KIA 2V MOBIS	
R	**2016-14**	2.0L 4Cyl L (122), Disc Rear	MOBIS	10-03595-1		Y	H/KIA DT#2V34 (L) MOBIS	H/KIA 2V MOBIS	
R	**2016-14**	1.6L 4Cyl L (97), Disc Rear	MOBIS		10-03596-1	Y	H/KIA DT#2V34 (R) MOBIS	H/KIA 2V MOBIS	
R	**2016-14**	2.0L 4Cyl L (122), Disc Rear	MOBIS		10-03596-1	Y	H/KIA DT#2V34 (R) MOBIS	H/KIA 2V MOBIS	
R	**2013-10**	2.0L 4Cyl L (122), Disc Rear	MOBIS-KASCO	10-03621-1		Y	HM-KASCO (L) CTK-MOBIS	H/KIA CTK KASCO	
R	**2013-10**	2.4L 4Cyl L (2359), Disc Rear	MOBIS-KASCO	10-03621-1		Y	HM-KASCO (L) CTK-MOBIS	H/KIA CTK KASCO	
R	**2013-10**	2.0L 4Cyl L (122), Disc Rear	MOBIS-KASCO		10-03622-1	Y	HM-KASCO (R) CTK-MOBIS	H/KIA CTK KASCO	
R	**2013-10**	2.4L 4Cyl L (2359), Disc Rear	MOBIS-KASCO		10-03622-1	Y	HM-KASCO (R) CTK-MOBIS	H/KIA CTK KASCO	
FORTE5									
F	**2018-14**	1.6L 4Cyl L (97) 15 wheels., 15 brakes.	MOBIS	10-02261-1		Y	H/KIA 57 (2V-R | A5-L) MOBIS	H/K A5 MOBIS	
F	**2018-14**	2.0L 4Cyl L (122) 15 wheels., 15 brakes.	MOBIS	10-02261-1		Y	H/KIA 57 (2V-R | A5-L) MOBIS	H/K A5 MOBIS	
F	**2018-14**	1.6L 4Cyl L (97) 16 wheels., 16 brakes.	MOBIS	10-02273-1		Y	H/KIA A6 (L) MOBIS	H/KIA A6 MOBIS	
F	**2018-14**	2.0L 4Cyl L (122) 16 wheels., 16 brakes.	MOBIS	10-02273-1		Y	H/KIA A6 (L) MOBIS	H/KIA A6 MOBIS	
F	**2018-14**	1.6L 4Cyl L (97) 15 wheels., 15 brakes.	MOBIS		10-02262-1	Y	H/KIA 57 (2V-L | A5-R) MOBIS	H/KIA A5 MOBIS	
F	**2018-14**	2.0L 4Cyl L (122) 15 wheels., 15 brakes.	MOBIS		10-02262-1	Y	H/KIA 57 (2V-L | A5-R) MOBIS	H/KIA A5 MOBIS	
F	**2018-14**	1.6L 4Cyl L (97) 16 wheels., 16 brakes.	MOBIS		10-02274-1	Y	H/KIA A6 (R) MOBIS	H/KIA A6 MOBIS	
F	**2018-14**	2.0L 4Cyl L (122) 16 wheels., 16 brakes.	MOBIS		10-02274-1	Y	H/KIA A6 (R) MOBIS	H/KIA A6 MOBIS	
F	**2013-12**	2.0L 4Cyl L (122) With 16-Inch Discs, With OE No. 581801MA60, JNP-25462	Mobis-1	10-02249-1		Y	57/FD16 (L-R)	FD16	
F	**2013-12**	2.0L 4Cyl L (122)	Mobis-1	10-02251-1	10-02252-1	Y	ED-MOBIS/H4 (L-R)	ED-MOBIS	D1397
R	**2018-14**	1.6L 4Cyl L (97), Disc Rear	MOBIS	10-03595-1		Y	H/KIA DT#2V34 (L) MOBIS	H/KIA 2V MOBIS	
R	**2018-14**	2.0L 4Cyl L (122), Disc Rear	MOBIS	10-03595-1		Y	H/KIA DT#2V34 (L) MOBIS	H/KIA 2V MOBIS	
R	**2018-14**	1.6L 4Cyl L (97), Disc Rear	MOBIS		10-03596-1	Y	H/KIA DT#2V34 (R) MOBIS	H/KIA 2V MOBIS	
R	**2018-14**	2.0L 4Cyl L (122), Disc Rear	MOBIS		10-03596-1	Y	H/KIA DT#2V34 (R) MOBIS	H/KIA 2V MOBIS	
K900									
F	**2017**	5.0L 8Cyl V (5038), 3.78 96.0(Bore)3.43 87.0(Stroke), Disc Rear To 03/07/2017, With OE No. 581803TA80, JNP-22375	Brembo-4	10-03575-1		N	19L/19R		D1396
F	**2017**	5.0L 8Cyl V (5038), 3.78 96.0(Bore)3.43 87.0(Stroke), Disc Rear To 03/07/2017, With OE No. 581903TA80, JNP-22375	Brembo-4		10-03576-1	N	19L/19R		D1396
F	**2016-15**	3.8L 6Cyl V (231) JNP-2638	Brembo-4	10-03575-1	10-03576-1	N	19L/19R		D1396
F	**2016-15**	5.0L 8Cyl V (5038) JNP-2638	Brembo-4	10-03575-1	10-03576-1	N	19L/19R		D1396

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
KIA (CONTD.)									
K900 (CONTD.)									
R	**2017-16**	3.8L 6Cyl V (231), Disc Rear	MANDO	10-03633-1		Y	H/KIA BC152007, BC140173 L, MANDO	BC412166	
R	**2017-16**	3.8L 6Cyl V (231), Disc Rear	MANDO		10-03634-1	Y	H/KIA BC152007, BC141173 R, MANDO	BC412166	
R	**2017**	5.0L 8Cyl V (5038), 3.78 96.0(Bore)3.43 87.0(Stroke), Disc Rear To 03/07/2017, With OE No. 583103NA00, JNP-22375	Mando-1	10-03659-1		Y	BC140133	BC412139	D1284
R	**2017**	5.0L 8Cyl V (5038), 3.78 96.0(Bore)3.43 87.0(Stroke), Disc Rear To 03/07/2017, With OE No. 583113NA00, JNP-22375	Mando-1		10-03660-1		BC140133	BC412139	D1284
R	**2016-15**	3.8L 6Cyl V (231) Carry Over 07/2016; JNP-12143 [R]	Hyundai-1	10-03629-1	10-03630-1	Y	BC140162-043 (L-R)	BC412-043	D1387
R	**2016-15**	5.0L 8Cyl V (5038) Carry Over 07/2016	Mando-1	10-03659-1	10-03660-1	Y	BC140133	BC412139	D1284
MAGENTIS									
F	**2010-07**	2.4L 4Cyl L (2359), 3.46 88.0(Bore)3.82 97.0(Stroke) With OE No. 581102G100, JNP-18790	Mando-1	10-02239-1		Y	BC141088	BC412100	D924
F	**2010-07**	2.7L 6Cyl V (2656), 3.41 86.7(Bore)2.95 75.0(Stroke) With OE No. 581102G100, JNP-18790	Mando-1	10-02239-1		Y	BC141088	BC412100	D924
F	**2010-07**	2.4L 4Cyl L (2359), 3.46 88.0(Bore)3.82 97.0(Stroke) With OE No. 581302G100, JNP-18790	Mando-1		10-02240-1	Y	BC141088	BC412100	D924
F	**2010-07**	2.7L 6Cyl V (2656), 3.41 86.7(Bore)2.95 75.0(Stroke) With OE No. 581302G100, JNP-18790	Mando-1		10-02240-1	Y	BC141088	BC412100	D924
F	**2006-05**	2.4L 4Cyl L (2351) With OE No. 581803CA00, JNP-25462	Mando-1	10-02235A-1		Y	25/BC140056(L-R)	BC412093	D747
F	**2006-05**	2.7L 6Cyl V (2656)	Mando-1	10-02235-1	10-02236-1	Y	25/BC140056 (L-R)	BC412068	D747
F	**2006-03**	2.4L 4Cyl L (2351)	Mando-1	10-02235-1	10-02236-1	Y	25/BC140056 (L-R)	BC412068	D747
F	**2006**	2.4L 4Cyl L (2351) With OE No. 581903CA00, JNP-25462	Mando-1		10-02236A-1	Y	25/BC140056(L-R)	BC412093	D747
F	**2005**	2.7L 6Cyl V (2656) With OE No. 581903CA00, JNP-25462	Mando-1		10-02236A-1	Y	25/BC140056(L-R)	BC412093	D747
F	**2004-03**	2.7L 6Cyl V (2700) With OE No. 581903CA00, JNP-25462	Mando-1		10-02236A-1	Y	25/BC140056(L-R)	BC412093	D747
F	**2004**	2.7L 6Cyl V (2700), U/K U/K(Bore)U/K U/K(Stroke)	Mando-1	10-02235-1		Y	25/BC140056 (L-R)	BC412068	D747
F	**2004**	2.7L 6Cyl V (2700)	Mando-1		10-02236-1	Y	25/BC140056 (L-R)	BC412068	D747
F	**2003-02**	2.4L 4Cyl L (2351) From 01/07/2002, With OE No. 581803CA00, JNP-25462	Mando-1	10-02235A-1		Y	25/BC140056(L-R)	BC412093	D747
F	**2003**	2.7L 6Cyl V (2700)	Mando-1	10-02235-1	10-02236-1	Y	25/BC140056 (L-R)	BC412068	D747
F	**2002-01**	2.4L 4Cyl L (2351)	Mando-1	10-02221-1	10-02222-1	Y	25/049-412 (L-R)		D747
F	**2002**	2.7L 6Cyl V (2700) From 01/07/2002, With OE No. 581803CA00, JNP-25462	Mando-1	10-02235-1		Y	25/BC140056 (L-R)	BC412068	D747
F	**2002**	2.7L 6Cyl V (2700)	Mando-1	10-02221-1	10-02222-1	Y	25/049-412 (L-R)		D747
F	**2002**	2.4L 4Cyl L (2351) From 01/07/2002, With OE No. 581903CA00, JNP-25462	Mando-1		10-02236-1	Y	25/BC140056 (L-R)	BC412068	D747

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
KIA (CONTD.)									
MAGENTIS (CONTD.)									
F	2002	2.7L 6Cyl V (2700) From 01/07/2002, With OE No. 581903CA00, JNP-25462	Mando-1		10-02236A-1	Y	25/BC140056(L-R)	BC412093	D747
F	2001	2.5L 6Cyl V (2500)	Mando-1	10-02221-1	10-02222-1	Y	25/049-412 (L-R)		D747
R	2010-07	2.4L 4Cyl L (2359)	Hyundai-1	10-02245-1	10-02246-1	Y	BC140, BC141099-031		D813
R	2010-07	2.7L 6Cyl V (2656)	Hyundai-1	10-02245-1	10-02246-1	Y	BC140, BC141099-031		D813
R	2006-05	2.7L 6Cyl V (2656)		10-02223-1	10-02224-1	N	BC140, BC141039-031		
R	2006-01	2.4L 4Cyl L (2351)		10-02223-1	10-02224-1	N	BC140, BC141039-031		
R	2004-02	2.7L 6Cyl V (2700)		10-02223-1	10-02224-1	N	BC140, BC141039-031		
R	2001	2.5L 6Cyl V (2500)		10-02223-1	10-02224-1	N	BC140, BC141039-031		
NIRO									
F	2022-17	1.6L 4Cyl L (96), Disc Rear	MANDO	10-02313-1		Y	H/KIA M#020 (291/L) MANDO	BC412269	
F	2022-17	1.6L 4Cyl L (96), Disc Rear	MANDO		10-02314-1	Y	H/KIA M#020 (291/R) MANDO	BC412269	
R	2021-19	All Plug-In Hybrid, with electric park brake.	MANDO	10-03683-1		Y	H/KIA 324 (L) MANDO	H/K 285M	
R	2021-19	All Plug-In Hybrid, with electric park brake.	MANDO		10-03684-1	Y	H/KIA 324 (R) MANDO	H/KIA 285M	
R	2021-17	All Without Plug-In Hybrid. Without electric park brake.	MANDO	10-03687-1		Y	H/KIA BC140191/EL (L) MANDO/34-AHB	BC412260	
R	2021-17	All Without Plug-In Hybrid.	MANDO		10-03688-1	Y	H/KIA BC140191/ER (R)MANDO/34-AHB	BC412260	
NIRO EV									
F	2022-19	-L -Cyl - (-), BATTERY EV (EV/BEV) 305mm Disc., With 16 inch Wheels.	MOBIS	10-03665-1		Y	H/KIA C1 MOBIS/HM (DT#C1LH, E6C1DT#L) MOBIS	H/KIA C1 MOBIS/HM	
F	2022-19	-L -Cyl - (-), BATTERY EV (EV/BEV) 305mm Disc., With 16 inch wheels.	MOBIS		10-03666-1	Y	H/KIA C1 MOBIS/HM (DT#C1RH, E6C1DT#R) MOBIS	H/KIA C1 MOBIS/HM	
R	2020-19	All With electric park brake.	MANDO	10-03683-1		Y	H/KIA 324 (L) MANDO	H/K 285M	
R	2020-19	All With electric park brake.	MANDO		10-03684-1	Y	H/KIA 324 (R) MANDO	H/KIA 285M	
OPTIMA									
F	2020-17	1.6L 4Cyl L (97), GAS Without Hybrid., With 18 inch wheels.	MOBIS	10-02263-1		Y	H/KIA 3R60 (3R-R | E4-L) MOBIS	H/KIA 3Z17 MOBIS	
F	2020-17	2.4L 4Cyl L (2359), GAS Without Hybrid., With 18 inch wheels.	MOBIS	10-02263-1		Y	H/KIA 3R60 (3R-R | E4-L) MOBIS	H/KIA 3Z17 MOBIS	
F	2020-17	2.0L 4Cyl L (122), FULL HYBRID EV-GAS (FHEV), PLUG-IN HYBRID EV-GAS (PHEV) 305mm Disc.	MOBIS	10-03665-1		Y	H/KIA C1 MOBIS/HM (DT#C1LH, E6C1DT#L) MOBIS	H/KIA C1 MOBIS/HM	
F	2020-17	1.6L 4Cyl L (97), GAS Without Hybrid., With 18 inch wheels.	MOBIS		10-02264-1	Y	H/KIA 3R60 (3R-L | E4-R) MOBIS	H/KIA 3Z17 MOBIS	
F	2020-17	2.4L 4Cyl L (2359), GAS Without Hybrid., With 18 inch wheels.	MOBIS		10-02264-1	Y	H/KIA 3R60 (3R-L | E4-R) MOBIS	H/KIA 3Z17 MOBIS	

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
KIA (CONTD.)									
OPTIMA (CONTD.)									
F	2020-17	2.0L 4Cyl L (122), FULL HYBRID EV-GAS (FHEV), PLUG-IN HYBRID EV-GAS (PHEV) 305mm Disc.	MOBIS		10-03666-1	Y	H/KIA C1 MOBIS/HM (DT#C1RH, E6C1DT#R) MOBIS	H/KIA C1 MOBIS/HM	
F	2020-16	2.0L 4Cyl L (122), GAS Without Hybrid.	MOBIS	10-02263-1		Y	H/KIA 3R60 (3R-R | E4-L) MOBIS	H/KIA 3Z17 MOBIS	
F	2020-16	1.6L 4Cyl L (97), GAS 305mm Disc., Without aluminum wheels.	MOBIS	10-03665-1		Y	H/KIA C1 MOBIS/HM (DT#C1LH, E6C1DT#L) MOBIS	H/KIA C1 MOBIS/HM	
F	2020-16	2.4L 4Cyl L (2359), GAS 305mm Disc., Without aluminum wheels.	MOBIS	10-03665-1		Y	H/KIA C1 MOBIS/HM (DT#C1LH, E6C1DT#L) MOBIS	H/KIA C1 MOBIS/HM	
F	2020-16	2.0L 4Cyl L (122), GAS Without Hybrid.	MOBIS		10-02264-1	Y	H/KIA 3R60 (3R-L | E4-R) MOBIS	H/KIA 3Z17 MOBIS	
F	2020-16	1.6L 4Cyl L (97), GAS 305mm Disc., Without aluminum wheels.	MOBIS		10-03666-1	Y	H/KIA C1 MOBIS/HM (DT#C1RH, E6C1DT#R) MOBIS	H/KIA C1 MOBIS/HM	
F	2020-16	2.4L 4Cyl L (2359), GAS 305mm Disc., Without aluminum wheels.	MOBIS		10-03666-1	Y	H/KIA C1 MOBIS/HM (DT#C1RH, E6C1DT#R) MOBIS	H/KIA C1 MOBIS/HM	
F	2016	2.4L 4Cyl L (146), GAS 305mm Disc., Without aluminum wheels.	MOBIS	10-03665-1		Y	H/KIA C1 MOBIS/HM (DT#C1LH, E6C1DT#L) MOBIS	H/KIA C1 MOBIS/HM	
F	2016	2.4L 4Cyl L (146), GAS 305mm Disc., Without aluminum wheels.	MOBIS		10-03666-1	Y	H/KIA C1 MOBIS/HM (DT#C1RH, E6C1DT#R) MOBIS	H/KIA C1 MOBIS/HM	
F	2015	2.0L 4Cyl L (122) JNP-2638	Mando-1	10-03639A-1	10-03640A-1	Y	BC140135		D1413
F	2014-11	2.0L 4Cyl L (122)	Mando-1	10-03639A-1	10-03640A-1	Y	BC140135		D1413
F	2014-11	2.4L 4Cyl L (2359)	Mando-1	10-03645-1	10-03646-1	Y	BC152004	BC412158	D1444
F	2010-07	2.4L 4Cyl L (2359), 3.46 88.0(Bore)3.82 97.0(Stroke) With OE No. 581102G100, JNP-18790	Mando-1	10-02239-1		Y	BC141088	BC412100	D924
F	2010-07	2.7L 6Cyl V (2656), 3.41 86.7(Bore)2.95 75.0(Stroke) With OE No. 581102G100, JNP-18790	Mando-1	10-02239-1		Y	BC141088	BC412100	D924
F	2010-07	2.4L 4Cyl L (2359), 3.46 88.0(Bore)3.82 97.0(Stroke) With OE No. 581302G100, JNP-18790	Mando-1		10-02240-1	Y	BC141088	BC412100	D924
F	2010-07	2.7L 6Cyl V (2656), 3.41 86.7(Bore)2.95 75.0(Stroke) With OE No. 581302G100, JNP-18790	Mando-1		10-02240-1	Y	BC141088	BC412100	D924
F	2006	2.4L 4Cyl L (2351) JNP-5930	Mando-1	10-02235-1		Y	25/BC140056 (L-R)	BC412068	D747
F	2006	2.4L 4Cyl L (2359) JNP-5930	Mando-1	10-02235-1		Y	25/BC140056 (L-R)	BC412068	D747
F	2006	2.7L 6Cyl V (2656) JNP-5930	Mando-1	10-02235-1		Y	25/BC140056 (L-R)	BC412068	D747
F	2006	2.4L 4Cyl L (2359) To 30/09/2005, With OE No. 581803CA00, JNP-25462	Mando-1	10-02235A-1		Y	25/BC140056(L-R)	BC412093	D747

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
KIA (CONTD.)									
OPTIMA (CONTD.)									
F	**2006**	2.4L 4Cyl L (2351) From 01/12/2005, With OE No. 581102G100, JNP-18790	Mando-1	10-02239-1		Y	BC141088	BC412100	D924
F	**2006**	2.4L 4Cyl L (2359) From 01/12/2005, With OE No. 581102G100, JNP-18790	Mando-1	10-02239-1		Y	BC141088	BC412100	D924
F	**2006**	2.7L 6Cyl V (2656) From 01/12/2005, With OE No. 581102G100, JNP-18790	Mando-1	10-02239-1		Y	BC141088	BC412100	D924
F	**2006**	2.4L 4Cyl L (2351)	Mando-1		10-02236-1	Y	25/BC140056 (L-R)	BC412068	D747
F	**2006**	2.4L 4Cyl L (2359)	Mando-1		10-02236-1	Y	25/BC140056 (L-R)	BC412068	D747
F	**2006**	2.7L 6Cyl V (2656)	Mando-1		10-02236-1	Y	25/BC140056 (L-R)	BC412068	D747
F	**2006**	2.4L 4Cyl L (2351) To 30/09/2005, With OE No. 581903CA00, JNP-25462	Mando-1		10-02236A-1	Y	25/BC140056(L-R)	BC412093	D747
F	**2006**	2.4L 4Cyl L (2351) From 01/12/2005, With OE No. 581302G100, JNP-18790	Mando-1		10-02240-1	Y	BC141088	BC412100	D924
F	**2006**	2.4L 4Cyl L (2359) From 01/12/2005, With OE No. 581302G100, JNP-18790	Mando-1		10-02240-1	Y	BC141088	BC412100	D924
F	**2006**	2.7L 6Cyl V (2656) From 01/12/2005, With OE No. 581302G100, JNP-18790	Mando-1		10-02240-1	Y	BC141088	BC412100	D924
F	**2005-04**	2.4L 4Cyl L (2351)	Mando-1	10-02235-1	10-02236-1	Y	25/BC140056 (L-R)	BC412068	D747
F	**2005-04**	2.7L 6Cyl V (2656)	Mando-1	10-02235-1	10-02236-1	Y	25/BC140056 (L-R)	BC412068	D747
F	**2005-04**	2.4L 4Cyl L (2351) With OE No. 581903CA00, JNP-25462	Mando-1		10-02236A-1	Y	25/BC140056(L-R)	BC412093	D747
F	**2005**	2.7L 6Cyl V (2656) With OE No. 581803CA00, JNP-25462	Mando-1	10-02235A-1		Y	25/BC140056(L-R)	BC412093	D747
F	**2004**	2.4L 4Cyl L (2351) With OE No. 581803CA00, JNP-25462	Mando-1	10-02235A-1		Y	25/BC140056(L-R)	BC412093	D747
F	**2003**	2.4L 4Cyl L (2351) JNP-2638	Mando-1	10-02235A-1	10-02236A-1	Y	25/BC140056(L-R)	BC412093	D747
F	**2003**	2.7L 6Cyl V (2656), 3.41 86.7(Bore)2.95 75.0(Stroke) JNP-2638	Mando-1	10-02235A-1	10-02236A-1	Y	25/BC140056(L-R)	BC412093	D747
F	**2002-01**	2.4L 4Cyl L (2351)	Mando-1	10-02221-1	10-02222-1	Y	25/049-412 (L-R)		D747
F	**2002**	2.7L 6Cyl V (2656) From 01/07/2002, With OE No. 581803CA00, JNP-25462	Mando-1	10-02235-1		Y	25/BC140056 (L-R)	BC412068	D747
F	**2002**	2.7L 6Cyl V (2656) From 01/07/2002, With OE No. 581803CA00, JNP-25462	Mando-1	10-02235A-1		Y	25/BC140056(L-R)	BC412093	D747
F	**2002**	2.7L 6Cyl V (2656)	Mando-1	10-02221-1	10-02222-1	Y	25/049-412 (L-R)		D747
F	**2002**	2.4L 4Cyl L (2351) From 01/07/2002, With OE No. 581903CA00, JNP-25462	Mando-1		10-02236-1	Y	25/BC140056 (L-R)	BC412068	D747
F	**2002**	2.7L 6Cyl V (2656) From 01/07/2002, With OE No. 581903CA00, JNP-25462	Mando-1		10-02236A-1	Y	25/BC140056(L-R)	BC412093	D747
F	**2001**	2.5L 6Cyl V (2500)	Mando-1	10-02221-1	10-02222-1	Y	25/049-412 (L-R)		D747
R	**2020-17**	2.0L 4Cyl L (122), FULL HYBRID EV-GAS (FHEV), PLUG-IN HYBRID EV-GAS (PHEV) With Hybrid., Without electric parking brake.	MOBIS	10-03671-1		Y	H/KIA 3R38 (L) MOBIS	H/KIA VG MOBIS	
R	**2020-17**	2.0L 4Cyl L (122), FULL HYBRID EV-GAS (FHEV), PLUG-IN HYBRID EV-GAS (PHEV) With Hybrid., Without electric parking brake.	MOBIS		10-03672-1	Y	H/KIA 3R38 (R) MOBIS	H/KIA VG MOBIS	

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KIA (CONTD.)									
OPTIMA (CONTD.)									
R	**2020-16**	2.4L 4Cyl L (2359), GAS Without Hybrid., Without electric parking brake.	MOBIS	10-03619A-1		Y	H/KIA 3R34 (L) MOBIS	H/KIA VG MOBIS	
R	**2020-16**	1.6L 4Cyl L (97), GAS Without Hybrid., With electric parking brake.	MOBIS	10-03709-1		Y	H/KIA D438 (L) MOBIS	H/KIA D4 MOBIS	
R	**2020-16**	2.0L 4Cyl L (122), GAS Without Hybrid., With electric parking brake.	MOBIS	10-03709-1		Y	H/KIA D438 (L) MOBIS	H/KIA D4 MOBIS	
R	**2020-16**	2.4L 4Cyl L (2359), GAS Without Hybrid., With electric parking brake.	MOBIS	10-03709-1		Y	H/KIA D438 (L) MOBIS	H/KIA D4 MOBIS	
R	**2020-16**	2.4L 4Cyl L (2359), GAS Without Hybrid., Without electric parking brake.	MOBIS		10-03620A-1	Y	H/KIA 3R34 (R) MOBIS	H/KIA VG MOBIS	
R	**2020-16**	1.6L 4Cyl L (97), GAS Without Hybrid., With electric parking brake.	MOBIS		10-03710-1	Y	H/KIA D438 (R) MOBIS	MOBIS D4 H/KIA	
R	**2020-16**	2.0L 4Cyl L (122), GAS Without Hybrid., With electric parking brake.	MOBIS		10-03710-1	Y	H/KIA D438 (R) MOBIS	MOBIS D4 H/KIA	
R	**2020-16**	2.4L 4Cyl L (2359), GAS Without Hybrid., With electric parking brake.	MOBIS		10-03710-1	Y	H/KIA D438 (R) MOBIS	MOBIS D4 H/KIA	
R	**2018-16**	1.6L 4Cyl L (97), GAS Without Hybrid., Without electric parking brake.	MOBIS	10-03619A-1		Y	H/KIA 3R34 (L) MOBIS	H/KIA VG MOBIS	
R	**2018-16**	2.0L 4Cyl L (122), GAS Without Hybrid., Without electric parking brake.	MOBIS	10-03619A-1		Y	H/KIA 3R34 (L) MOBIS	H/KIA VG MOBIS	
R	**2018-16**	1.6L 4Cyl L (97), GAS Without Hybrid., Without electric parking brake.	MOBIS		10-03620A-1	Y	H/KIA 3R34 (R) MOBIS	H/KIA VG MOBIS	
R	**2018-16**	2.0L 4Cyl L (122), GAS Without Hybrid., Without electric parking brake.	MOBIS		10-03620A-1	Y	H/KIA 3R34 (R) MOBIS	H/KIA VG MOBIS	
R	**2016-14**	2.4L 4Cyl L (2359), FULL HYBRID EV-GAS (FHEV) Hybrid., Without electric parking brake.	MANDO	10-02267-1		Y	BC140198 (L) MANDO	BC412160	
R	**2016-14**	2.4L 4Cyl L (2359), FULL HYBRID EV-GAS (FHEV) Hybrid., Without electric parking brake.	MANDO		10-02268-1	Y	BC140198 (R) MANDO	BC412160	
R	**2016**	2.4L 4Cyl L (146), GAS Without Hybrid., Without electric parking brake.	MOBIS	10-03619A-1		Y	H/KIA 3R34 (L) MOBIS	H/KIA VG MOBIS	
R	**2016**	2.4L 4Cyl L (146), GAS Without Hybrid., With electric parking brake.	MOBIS	10-03709-1		Y	H/KIA D438 (L) MOBIS	H/KIA D4 MOBIS	
R	**2016**	2.4L 4Cyl L (146), GAS Without Hybrid., Without electric parking brake.	MOBIS		10-03620A-1	Y	H/KIA 3R34 (R) MOBIS	H/KIA VG MOBIS	
R	**2016**	2.4L 4Cyl L (146), GAS Without Hybrid., With electric parking brake.	MOBIS		10-03710-1	Y	H/KIA D438 (R) MOBIS	MOBIS D4 H/KIA	
R	**2015-11**	2.0L 4Cyl L (122), Turbocharged (Eng Asp) Without electric parking brake.	MANDO	10-02267-1		Y	BC140198 (L) MANDO	BC412160	
R	**2015-11**	2.4L 4Cyl L (2359), GAS	MANDO	10-03647-1		Y	BC152005 (157L) MANDO	BC412160	
R	**2015-11**	2.0L 4Cyl L (122), Turbocharged (Eng Asp) Without electric parking brake.	MANDO		10-02268-1	Y	BC140198 (R) MANDO	BC412160	
R	**2015-11**	2.4L 4Cyl L (2359), GAS	MANDO		10-03648-1	Y	BC152005 (157R) MANDO	BC412160	

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
KIA (CONTD.)									
OPTIMA (CONTD.)									
R	**2013-11**	2.4L 4Cyl L (2359), FULL HYBRID EV-GAS (FHEV) Hybrid.	MANDO	10-03647-1		Y	BC152005 (157L) MANDO	BC412160	
R	**2013-11**	2.4L 4Cyl L (2359), FULL HYBRID EV-GAS (FHEV) Hybrid.	MANDO		10-03648-1	Y	BC152005 (157R) MANDO	BC412160	
R	**2010-06**	2.4L 4Cyl L (2359)	Hyundai-1	10-02245-1	10-02246-1	Y	BC140, BC141099-031		D813
R	**2010-06**	2.7L 6Cyl V (2656)	Hyundai-1	10-02245-1	10-02246-1	Y	BC140, BC141099-031		D813
R	**2006**	2.4L 4Cyl L (2351)	Hyundai-1	10-02245-1	10-02246-1	Y	BC140, BC141099-031		D813
R	**2005-02**	2.7L 6Cyl V (2656)		10-02223-1	10-02224-1	N	BC140, BC141039-031		
R	**2005-01**	2.4L 4Cyl L (2351)		10-02223-1	10-02224-1	N	BC140, BC141039-031		
R	**2001**	2.5L 6Cyl V (2500)		10-02223-1	10-02224-1	N	BC140, BC141039-031		
RIO									
F	**2021-20**	1.6L 4Cyl L (98)	MANDO	10-02257A-1		Y	BC140184/22, H/KIA K381 (L) MANDO	BC412197	
F	**2021-20**	1.6L 4Cyl L (98)	MANDO		10-02258A-1	Y	BC140184/22, H/KIA K381 (R) MANDO	BC412197	
F	**2021-18**	1.6L 4Cyl L (97)	MANDO	10-02257A-1		Y	BC140184/22, H/KIA K381 (L) MANDO	BC412197	
F	**2021-18**	1.6L 4Cyl L (97)	MANDO		10-02258A-1	Y	BC140184/22, H/KIA K381 (R) MANDO	BC412197	
F	**2017-13**	1.6L 4Cyl L (97) 14 inch disc.	MANDO	10-02257-1		Y	BC140184/22 (L) MANDO	BC412180	D1593
F	**2017-13**	1.6L 4Cyl L (97) 15 inch disc., 15 brakes.	MANDO	10-02257A-1		Y	BC140184/22, H/KIA K381 (L) MANDO	BC412197	
F	**2017-13**	1.6L 4Cyl L (97) 14 inch disc.	MANDO		10-02258-1	Y	BC140184/22 (R) MANDO	BC412180	D1593
F	**2017-13**	1.6L 4Cyl L (97) 15 inch disc., 15 brakes.	MANDO		10-02258A-1	Y	BC140184/22, H/KIA K381 (R) MANDO	BC412197	
F	**2016**	1.6L 4Cyl L (98) 14 inch disc.	MANDO	10-02257-1		Y	BC140184/22 (L) MANDO	BC412180	D1593
F	**2016**	1.6L 4Cyl L (98) 15 inch disc., 15 brakes.	MANDO	10-02257A-1		Y	BC140184/22, H/KIA K381 (L) MANDO	BC412197	
F	**2016**	1.6L 4Cyl L (98) 14 inch disc.	MANDO		10-02258-1	Y	BC140184/22 (R) MANDO	BC412180	D1593
F	**2016**	1.6L 4Cyl L (98) 15 inch disc., 15 brakes.	MANDO		10-02258A-1	Y	BC140184/22, H/KIA K381 (R) MANDO	BC412197	
F	**2012**	1.6L 4Cyl L (97) 14 inch disc., 14 brakes, from 07/28/2011.	MANDO	10-02257-1		Y	BC140184/22 (L) MANDO	BC412180	D1593
F	**2012**	1.6L 4Cyl L (97) 15 inch disc., 15 brakes, from 07/28/2011.	MANDO	10-02257A-1		Y	BC140184/22, H/KIA K381 (L) MANDO	BC412197	
F	**2012**	1.6L 4Cyl L (97) 14 inch disc., 14 brakes, from 07/28/2011.	MANDO		10-02258-1	Y	BC140184/22 (R) MANDO	BC412180	D1593
F	**2012**	1.6L 4Cyl L (97) 15 inch disc., 15 brakes, from 07/28/2011.	MANDO		10-02258A-1	Y	BC140184/22, H/KIA K381 (R) MANDO	BC412197	
F	**2011-06**	1.6L 4Cyl L (1599)	Kasco	10-03539-1		Y	H/KIA BK (L) KASCO	H/KIA BK CTK KASCO	
F	**2011-06**	1.6L 4Cyl L (1599)	Kasco		10-03540-1	Y	H/KIA BK (R) KASCO	H/KIA BK CTK KASCO	

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
KIA (CONTD.)									
RIO (CONTD.)									
F	**2005-03**	1.6L 4Cyl L (1594)		10-02233-1	10-02234-1	Y	BC14 (L-R)	BCFL14	D889
F	**2002**	Sedan, 1.5L 4Cyl L (1493)	KPW-1	10-02215-1	10-02216-1	Y	15/KPW-13/22V (L-R) MDA		D466
F	**2002**	Wagon, 1.5L 4Cyl L (1493)	KASCO-1	10-02215A-1	10-02216A-1	Y	15/Kasco-13/22V (L-R) MDA		D466
F	**2001**	1.5L 4Cyl L (1493)	KPW-1	10-02215-1	10-02216-1	Y	15/KPW-13/22V (L-R) MDA		D466
R	**2021-20**	1.6L 4Cyl L (98), Disc Rear	Mando	10-02321-1		Y	H/KIA BC140360, RYL/BRYL (L) K MANDO	BC412178	
R	**2021-20**	1.6L 4Cyl L (98), Disc Rear	Mando		10-02322-1	Y	H/KIA BC140360, LYR/YRBL (R) K MANDO	BC412178	
R	**2021-18**	1.6L 4Cyl L (97), Disc Rear	Mando	10-02321-1		Y	H/KIA BC140360, RYL/BRYL (L) K MANDO	BC412178	
R	**2021-18**	1.6L 4Cyl L (97), Disc Rear	Mando		10-02322-1	Y	H/KIA BC140360, LYR/YRBL (R) K MANDO	BC412178	
R	**2017**	1.6L 4Cyl L (97), 3.03 77.0(Bore)3.36 85.4(Stroke), Disc Rear W/ Bracket, With OEM No. 583101WA30, JNP-20229 R		10-03661-1		Y	H/K BC140169 (L) MANDO/34-HB	BC412178	D1544
R	**2017**	1.6L 4Cyl L (97), 3.03 77.0(Bore)3.36 85.4(Stroke), Disc Rear W/ Bracket, With OEM No. 583111WA30, JNP-20229 R			10-03662-1	Y	H/K BC140169 (R) MANDO/34-HB	BC412178	D1544
R	**2016**	1.6L 4Cyl L (97), 3.03 77.0(Bore)3.36 85.4(Stroke), Disc Rear DISC-14 INCH;W/ Bracket, With OEM No. 583101WA30, JNP-20229 R		10-03661-1		Y	H/K BC140169 (L) MANDO/34-HB	BC412178	D1544
R	**2016**	1.6L 4Cyl L (97), 3.03 77.0(Bore)3.36 85.4(Stroke), Disc Rear DISC-14 INCH;W/ Bracket, With OEM No. 583111WA30, JNP-20229 R			10-03662-1	Y	H/K BC140169 (R) MANDO/34-HB	BC412178	D1544
R	**2015-12**	1.6L 4Cyl L (97), 3.03 77.0(Bore)3.36 85.4(Stroke) DISC-14 INCH;W/ Bracket, With OEM No. 583101WA30, JNP-20229 R		10-03661-1		Y	H/K BC140169 (L) MANDO/34-HB	BC412178	D1544
R	**2015-12**	1.6L 4Cyl L (97), 3.03 77.0(Bore)3.36 85.4(Stroke) DISC-14 INCH;W/ Bracket, With OEM No. 583111WA30, JNP-20229 R			10-03662-1	Y	H/K BC140169 (R) MANDO/34-HB	BC412178	D1544
R	**2011-06**	1.6L 4Cyl L (1599), Disc Rear	MOBIS-KASCO	10-03621-1		Y	HM-KASCO (L) CTK-MOBIS	H/KIA CTK KASCO	
R	**2011-06**	1.6L 4Cyl L (1599), Disc Rear	MOBIS-KASCO		10-03622-1	Y	HM-KASCO (R) CTK-MOBIS	H/KIA CTK KASCO	
RIO5									
F	**2011-06**	1.6L 4Cyl L (1599)	Kasco	10-03539-1		Y	H/KIA BK (L) KASCO	H/KIA BK CTK KASCO	
F	**2011-06**	1.6L 4Cyl L (1599)	Kasco		10-03540-1	Y	H/KIA BK (R) KASCO	H/KIA BK CTK KASCO	
R	**2011-06**	1.6L 4Cyl L (1599), Disc Rear	MOBIS-KASCO	10-03621-1		Y	HM-KASCO (L) CTK-MOBIS	H/KIA CTK KASCO	
R	**2011-06**	1.6L 4Cyl L (1599), Disc Rear	MOBIS-KASCO		10-03622-1	Y	HM-KASCO (R) CTK-MOBIS	H/KIA CTK KASCO	
RONDO									
F	**2017-16**	2.0L 4Cyl L (122), 3.19 81.0(Bore)3.82 97.0(Stroke), Disc Rear JNP-17003		10-02285-1	10-02286-1				

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
KIA (CONTD.)									
RONDO (CONTD.)									
F	**2015-14**	2.0L 4Cyl L (122), 3.19 81.0(Bore)3.82 97.0(Stroke) JNP-17003		10-02285-1	10-02286-1				
F	**2012-10**	2.4L 4Cyl L (2359)	Kia-1	10-03559-1	10-03560-1	Y	UN-KIA/H (L-R)	HC UN 7CC	
F	**2012-10**	2.7L 6Cyl V (2656)	Kia-1	10-03559-1	10-03560-1	Y	UN-KIA/H (L-R)	HC UN 7CC	
F	**2009-07**	2.4L 4Cyl L (2359)	Kasco-1	10-03555-1	10-03556-1	N	UN-KIA/H (L-R)		
F	**2009-07**	2.7L 6Cyl V (2656)	Kasco-1	10-03555-1	10-03556-1	N	UN-KIA/H (L-R)		
R	**2017-16**	2.0L 4Cyl L (122), 3.19 81.0(Bore)3.82 97.0(Stroke), Disc Rear JNP-17003		10-02287-1	10-02288-1				
R	**2015-14**	2.0L 4Cyl L (122), 3.19 81.0(Bore)3.82 97.0(Stroke) JNP-17003		10-02287-1	10-02288-1				
R	**2012-09**	2.4L 4Cyl L (2359)	Kia-1	10-03557-1	10-03558-1	Y	MOBIS UN	Kia UN	D1296
R	**2012-09**	2.7L 6Cyl V (2656)	Kia-1	10-03557-1	10-03558-1	Y	MOBIS UN	Kia UN	D1296
R	**2008-07**	2.4L 4Cyl L (2359)	Kasco-1	10-03529-1	10-03530-1	Y	UN-KIA/UN-Kasco (L-R)	UN, KIA / Kasco (H2)	
R	**2008-07**	2.7L 6Cyl V (2656)	Kasco-1	10-03529-1	10-03530-1	Y	UN-KIA/UN-Kasco (L-R)	UN, KIA / Kasco (H2)	
SEDONA									
F	**2021-15**	3.3L 6Cyl V (3342)	MOBIS	10-02293-1		Y	H/KIA YP48 (L) MOBIS	H/KIA YP MOBIS	
F	**2021-15**	3.3L 6Cyl V (3342)	MOBIS		10-02294-1	Y	H/KIA YP48 (R) MOBIS	H/KIA YP MOBIS	
F	**2014**	3.5L 6Cyl V (3470)	MANDO	10-02247-1		Y	H/KIA BC140110 (L) MANDO	BC412110	
F	**2014**	3.5L 6Cyl V (3470)	MANDO		10-02248-1	Y	H/KIA BC140110 (R) MANDO	BC412110	
F	**2012-11**	3.5L 6Cyl V (3470)	MANDO	10-02247-1		Y	H/KIA BC140110 (L) MANDO	BC412110	
F	**2012-11**	3.5L 6Cyl V (3470)	MANDO		10-02248-1	Y	H/KIA BC140110 (R) MANDO	BC412110	
F	**2010-06**	3.8L 6Cyl V (231)	MANDO	10-02247-1		Y	H/KIA BC140110 (L) MANDO	BC412110	
F	**2010-06**	3.8L 6Cyl V (231)	MANDO		10-02248-1	Y	H/KIA BC140110 (R) MANDO	BC412110	
F	**2005-02**	3.5L 6Cyl V (3497) To 12/01/2003.	MANDO	10-02217-1		Y	BC140067 (L) MANDO	BC412071	
F	**2005-02**	3.5L 6Cyl V (3497) From 12/01/2003.	MANDO	10-02217A-1		Y	BC140104 (L) MANDO	BC412104	
F	**2005-02**	3.5L 6Cyl V (3497) To 12/01/2003.	MANDO		10-02218-1	Y	BC140067 (R) MANDO	BC412071	
F	**2005-02**	3.5L 6Cyl V (3497) From 12/01/2003.	MANDO		10-02218A-1	Y	BC140104 (R) MANDO	BC412104	
R	**2021-15**	3.3L 6Cyl V (3342), Disc Rear	MOBIS	10-03685-1		Y	H/KIA DT#YP43 (L) MOBIS	H/KIA YPNA MOBIS	
R	**2021-15**	3.3L 6Cyl V (3342), Disc Rear	MOBIS		10-03686-1	Y	H/KIA DT#YP43 (R) MOBIS	H/KIA YPNA MOBIS	
R	**2014**	3.5L 6Cyl V (3470)	MANDO	10-03535A-1		Y	BC140124, DFBNH (L) MANDO	BC412048	
R	**2014**	3.5L 6Cyl V (3470)	MANDO		10-03536A-1	Y	BC141124, DFBNH (R) MANDO	BC412048	
R	**2012-11**	3.5L 6Cyl V (3470)	MANDO	10-03535A-1		Y	BC140124, DFBNH (L) MANDO	BC412048	
R	**2012-11**	3.5L 6Cyl V (3470)	MANDO		10-03536A-1	Y	BC141124, DFBNH (R) MANDO	BC412048	
R	**2010-06**	3.8L 6Cyl V (231)	MANDO	10-03535A-1		Y	BC140124, DFBNH (L) MANDO	BC412048	

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
KIA (CONTD.)									
SEDONA (CONTD.)									
R	**2010-06**	3.8L 6Cyl V (231)	MANDO		10-03536A-1	Y	BC141124, DFBNH (R) MANDO	BC412048	
R	**2006**	3.8L 6Cyl V (231)	MANDO	10-03535-1		Y	BC140105, DFBNH (L) MANDO	BC412112	
R	**2006**	3.8L 6Cyl V (231)	MANDO		10-03536-1	Y	BC141105, DFBNH (R) MANDO	BC412112	
SELTOS									
F	**2023-21**	FWD, 2.0L 4Cyl L (1999) With 15 rotor., 280mm Disc.	MOBIS	10-03713-1		Y	H/KIA J957 (L) MOBIS	H/KIA OS MOBIS	D2035
F	**2023-21**	AWD, 2.0L 4Cyl L (1999) With 16 rotor., 305mm Disc.	MOBIS	10-03715-1		Y	H/K J957 (L) MOBIS/57-1MP	H/K OS MOBIS	D1855
F	**2023-21**	FWD, 2.0L 4Cyl L (1999) With 15 rotor., 280mm Disc.	MOBIS		10-03714-1	Y	H/KIA J957 (R) MOBIS	H/KIA OS MOBIS	D2035
F	**2023-21**	AWD, 2.0L 4Cyl L (1999) With 16 rotor., 305mm Disc.	MOBIS		10-03716-1	y	H/KIA J957 (R) MOBIS	H/KIA OS MOBIS	D1855
F	**2023-20**	1.6L 4Cyl L (97) With 16 rotor., 305mm Disc.	MOBIS	10-03715-1		Y	H/K J957 (L) MOBIS/57-1MP	H/K OS MOBIS	D1855
F	**2023-20**	1.6L 4Cyl L (97) With 16 rotor., 305mm Disc.	MOBIS		10-03716-1	y	H/KIA J957 (R) MOBIS	H/KIA OS MOBIS	D1855
F	**2022-21**	1.6L 4Cyl L (1591) With 16 rotor., 305mm Disc.	MOBIS	10-03715-1		Y	H/K J957 (L) MOBIS/57-1MP	H/K OS MOBIS	D1855
F	**2022-21**	1.6L 4Cyl L (1591) With 16 rotor., 305mm Disc.	MOBIS		10-03716-1	y	H/KIA J957 (R) MOBIS	H/KIA OS MOBIS	D1855
SEPHIA									
F	**2001**	1.8L 4Cyl L (1793)	Ate-1	10-02211-1	10-02212-1	N	SD-FS17C/LH, SD-FS17C/RH		
F	**2000-98**	1.8L 4Cyl L (1793)	Ate-1	10-02201-1	10-02202-1	N	737/LH-445, 738/RH-445		D649,766
F	**1997-95**	1.8L 4Cyl L (1839)	Ate-1	10-02201-1	10-02202-1	N	737/LH-445, 738/RH-445		D649,766
F	**1997-94**	1.6L 4Cyl L (1597)	Ate-1	10-02201-1	10-02202-1	N	737/LH-445, 738/RH-445		D649,766
R	**2001-98**	1.8L 4Cyl L (1793)		10-02219-1	10-02220-1	Y	8A (HH)	8A	D775
R	**1997-95**	1.8L 4Cyl L (1839)	Ate-2	10-02203-1	10-02204-1	N	P18/P13 (4)		D693
R	**1997-94**	1.6L 4Cyl L (1597)	Ate-2	10-02203-1	10-02204-1	N	P18/P13 (4)		D693
SORENTO									
F	**2020-16**	2.4L 4Cyl L (2359)	MANDO	10-03579-1	10-03580-1	Y	H/KIA BC140185, MANDO	BC412165	
F	**2020-16**	3.3L 6Cyl V (3342)	MANDO	10-03579-1	10-03580-1	Y	H/KIA BC140185, MANDO	BC412165	
F	**2018-16**	2.0L 4Cyl L (122)	MANDO	10-03579-1	10-03580-1	Y	H/KIA BC140185, MANDO	BC412165	
F	**2015-14**	2.4L 4Cyl L (2359) With 19" wheel.	MANDO	10-03571-1		Y	H/KIA BC140185 (L) MANDO	BC412179	
F	**2015-14**	3.3L 6Cyl V (3342) With 19" wheel.	MANDO	10-03571-1		Y	H/KIA BC140185 (L) MANDO	BC412179	
F	**2015-14**	2.4L 4Cyl L (2359) Without 19" wheel.	MANDO	10-03571A-1		Y	H/KIA BC140185 (L) MANDO	BC412165	
F	**2015-14**	3.3L 6Cyl V (3342) Without 19" wheel.	MANDO	10-03571A-1		Y	H/KIA BC140185 (L) MANDO	BC412165	
F	**2015-14**	2.4L 4Cyl L (2359) With 19" wheel.	MANDO		10-03572-1	Y	H/KIA BC140185 (R) MANDO	BC412179	
F	**2015-14**	3.3L 6Cyl V (3342) With 19" wheel.	MANDO		10-03572-1	Y	H/KIA BC140185 (R) MANDO	BC412179	
F	**2015-14**	2.4L 4Cyl L (2359) Without 19" wheel.	MANDO		10-03572A-1	Y	H/KIA BC140185 (R) MANDO	BC412165	
F	**2015-14**	3.3L 6Cyl V (3342) Without 19" wheel.	MANDO		10-03572A-1	Y	H/KIA BC140185 (R) MANDO	BC412165	

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
KIA (CONTD.)									
SORENTO (CONTD.)									
F	2013-11	2.4L 4Cyl L (2359)	MANDO	10-03571-1		Y	H/KIA BC140185 (L) MANDO	BC412179	
F	2013-11	3.5L 6Cyl V (3470)	MANDO	10-03571-1		Y	H/KIA BC140185 (L) MANDO	BC412179	
F	2013-11	2.4L 4Cyl L (2359)	MANDO		10-03572-1	Y	H/KIA BC140185 (R) MANDO	BC412179	
F	2013-11	3.5L 6Cyl V (3470)	MANDO		10-03572-1	Y	H/KIA BC140185 (R) MANDO	BC412179	
F	2009-08	3.3L 6Cyl V (3342)	MANDO	10-02225A-1		Y	BC140077 (L) MANDO	BC412079	
F	2009-08	3.3L 6Cyl V (3342)	MANDO		10-02226A-1	Y	BC140077 (R) MANDO	BC412079	
F	2009-07	3.8L 6Cyl V (231)	MANDO	10-02225A-1		Y	BC140077 (L) MANDO	BC412079	
F	2009-07	3.8L 6Cyl V (231)	MANDO		10-02226A-1	Y	BC140077 (R) MANDO	BC412079	
F	2006	3.5L 6Cyl V (3497)	MANDO	10-02225A-1		Y	BC140077 (L) MANDO	BC412079	
F	2006	3.5L 6Cyl V (3497)	MANDO		10-02226A-1	Y	BC140077 (R) MANDO	BC412079	
F	2005	3.5L 6Cyl V (3497) From 01/12/2004.	MANDO	10-02225A-1		Y	BC140077 (L) MANDO	BC412079	
F	2005	3.5L 6Cyl V (3497) From 01/12/2004.	MANDO		10-02226A-1	Y	BC140077 (R) MANDO	BC412079	
F	2004	3.5L 6Cyl V (3497) To 01/12/2004.	MANDO	10-02225-1		Y	BC140077 (L) MANDO	NC412079	D955
F	2004	3.5L 6Cyl V (3497) To 01/12/2004.	MANDO		10-02226-1	Y	BC140077 (R) MANDO	BC412079	D955
F	2003	3.5L 6Cyl V (3497)	MANDO	10-02225-1		Y	BC140077 (L) MANDO	NC412079	D955
F	2003	3.5L 6Cyl V (3497)	MANDO		10-02226-1	Y	BC140077 (R) MANDO	BC412079	D955
R	2020-14	2.4L 4Cyl L (2359), Disc Rear	MANDO	10-03625A-1		Y	H/KIA BC140123 (L) MANDO	BC412205	
R	2020-14	3.3L 6Cyl V (3342), Disc Rear	MANDO	10-03625A-1		Y	H/KIA BC140123 (L) MANDO	BC412205	
R	2020-14	2.4L 4Cyl L (2359), Disc Rear	MANDO		10-03626A-1	Y	H/KIA BC140123 (R) MANDO	BC412205	
R	2020-14	3.3L 6Cyl V (3342), Disc Rear	MANDO		10-03626A-1	Y	H/KIA BC140123 (R) MANDO	BC412205	
R	2018-16	2.0L 4Cyl L (122), Disc Rear	MANDO	10-03625A-1		Y	H/KIA BC140123 (L) MANDO	BC412205	
R	2018-16	2.0L 4Cyl L (122), Disc Rear	MANDO		10-03626A-1	Y	H/KIA BC140123 (R) MANDO	BC412205	
R	2013-11	2.4L 4Cyl L (2359), Disc Rear	MANDO	10-03625-1		Y	H/KIA BC140123 (L) MANDO	BC412140	
R	2013-11	3.5L 6Cyl V (3470), Disc Rear	MANDO	10-03625-1		Y	H/KIA BC140123 (L) MANDO	BC412140	
R	2013-11	2.4L 4Cyl L (2359), Disc Rear	MANDO		10-03626-1	Y	H/KIA BC140123 (R) MANDO	BC412140	
R	2013-11	3.5L 6Cyl V (3470), Disc Rear	MANDO		10-03626-1	Y	H/KIA BC140123 (R) MANDO	BC412140	
R	2009-08	3.3L 6Cyl V (3342), Disc Rear	MANDO	10-03519-1		Y	BC141095 (AR) MANDO	BC412081	
R	2009-08	3.3L 6Cyl V (3342), Disc Rear	MANDO		10-03520-1	Y	BC140095 (AL) MANDO	BC412081	
R	2009-07	3.8L 6Cyl V (231), Disc Rear	MANDO	10-03519-1		Y	BC141095 (AR) MANDO	BC412081	
R	2009-07	3.8L 6Cyl V (231), Disc Rear	MANDO		10-03520-1	Y	BC140095 (AL) MANDO	BC412081	
R	2006-03	3.5L 6Cyl V (3497), Disc Rear	MANDO	10-02227-1		Y	BC140078 (L) MANDO	BC412081	D954
R	2006-03	3.5L 6Cyl V (3497), Disc Rear	MANDO		10-02228-1	Y	BC140078 (R) MANDO	BC412081	D954

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
KIA (CONTD.)									
SOUL									
F	**2019-17**	1.6L 4Cyl L (97), Naturally Aspirated (Eng Asp), Disc Rear	MOBIS	10-02269-1		Y	H/KIA HM# (B2-L) MOBIS	H/KIA PS MOBIS	
F	**2019-17**	2.0L 4Cyl L (122), Naturally Aspirated (Eng Asp), Disc Rear	MOBIS	10-02269-1		Y	H/KIA HM# (B2-L) MOBIS	H/KIA PS MOBIS	
F	**2019-17**	1.6L 4Cyl L (97), Turbocharged (Eng Asp), Disc Rear	MOBIS	10-03585-1		Y	H/KIA HM# P8 PE 57 (L) MOBIS	H/K B2 MOBIS	
F	**2019-17**	1.6L 4Cyl L (97), Naturally Aspirated (Eng Asp), Disc Rear	MOBIS		10-02270-1	Y	H/KIA HM# (B2-R) MOBIS	H/KIA PS MOBIS	
F	**2019-17**	2.0L 4Cyl L (122), Naturally Aspirated (Eng Asp), Disc Rear	MOBIS		10-02270-1	Y	H/KIA HM# (B2-R) MOBIS	H/KIA PS MOBIS	
F	**2019-17**	1.6L 4Cyl L (97), Turbocharged (Eng Asp), Disc Rear	MOBIS		10-03586-1	Y	H/KIA HM# P8 PE 57 (R) MOBIS	H/K B2 MOBIS	
F	**2016-14**	1.6L 4Cyl L (97), Disc Rear	MOBIS	10-02269-1		Y	H/KIA HM# (B2-L) MOBIS	H/KIA PS MOBIS	
F	**2016-14**	2.0L 4Cyl L (122), Disc Rear	MOBIS	10-02269-1		Y	H/KIA HM# (B2-L) MOBIS	H/KIA PS MOBIS	
F	**2016-14**	1.6L 4Cyl L (97), Disc Rear	MOBIS		10-02270-1	Y	H/KIA HM# (B2-R) MOBIS	H/KIA PS MOBIS	
F	**2016-14**	2.0L 4Cyl L (122), Disc Rear	MOBIS		10-02270-1	Y	H/KIA HM# (B2-R) MOBIS	H/KIA PS MOBIS	
F	**2013-12**	1.6L 4Cyl L (97), 3.03 77.0(Bore)3.36 85.4(Stroke) With OE No. 581802KA00, JNP-18790		10-02239A-1			BC140088	BC412167	
F	**2013-12**	2.0L 4Cyl L (122), 3.19 81.0(Bore)3.82 97.0(Stroke) With OE No. 581802KA00, JNP-18790		10-02239A-1			BC140088	BC412167	
F	**2013-12**	1.6L 4Cyl L (97), 3.03 77.0(Bore)3.36 85.4(Stroke) With OE No. 581902KA00, JNP-18790			10-02240A-1		BC140088	BC412167	
F	**2013-12**	2.0L 4Cyl L (122), 3.19 81.0(Bore)3.82 97.0(Stroke) With OE No. 581902KA00, JNP-18790			10-02240A-1		BC140088	BC412167	
F	**2011-10**	1.6L 4Cyl L (97), 3.03 77.0(Bore)3.36 85.4(Stroke) W/ ELECTRONIC STABILITY CONTROL, With OE No. 581802KA00, JNP-18790		10-02239A-1			BC140088	BC412167	
F	**2011-10**	2.0L 4Cyl L (1975), 3.23 82.0(Bore)3.68 93.5(Stroke) W/ ELECTRONIC STABILITY CONTROL, With OE No. 581802KA00, JNP-18790		10-02239A-1			BC140088	BC412167	
F	**2011-10**	1.6L 4Cyl L (97), 3.03 77.0(Bore)3.36 85.4(Stroke) W/ ELECTRONIC STABILITY CONTROL, With OE No. 581902KA00, JNP-18790			10-02240A-1		BC140088	BC412167	
F	**2011-10**	2.0L 4Cyl L (1975), 3.23 82.0(Bore)3.68 93.5(Stroke) W/ ELECTRONIC STABILITY CONTROL, With OE No. 581902KA00, JNP-18790			10-02240A-1		BC140088	BC412167	
R	**2019-14**	1.6L 4Cyl L (97), Disc Rear	MOBIS	10-02271-1		Y	H/KIA DT#2V34 (L) MOBIS	H/KIA B2 MOBIS	
R	**2019-14**	2.0L 4Cyl L (122), Disc Rear	MOBIS	10-02271-1		Y	H/KIA DT#2V34 (L) MOBIS	H/KIA B2 MOBIS	
R	**2019-14**	1.6L 4Cyl L (97), Disc Rear	MOBIS		10-02272-1	Y	H/KIA DT#2V34 (R) MOBIS	H/KIA B2 MOBIS	

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
KIA (CONTD.)									
SOUL (CONTD.)									
R	**2019-14**	2.0L 4Cyl L (122), Disc Rear	MOBIS		10-02272-1	Y	H/KIA DT#2V34 (R) MOBIS	H/KIA B2 MOBIS	
R	**2013-12**	2.0L 4Cyl L (122)	Mando-1	10-02253-1	10-02254-1	Y	BC140, BC141117-059 (L-R)	BC142059	D1446
R	**2013-10**	1.6L 4Cyl L (97)	Mando-1	10-02253-1	10-02254-1	Y	BC140, BC141117-059 (L-R)	BC142059	D1446
R	**2011-10**	2.0L 4Cyl L (1975)	Mando-1	10-02253-1	10-02254-1	Y	BC140, BC141117-059 (L-R)	BC142059	D1446
SPECTRA									
F	**2009-04**	2.0L 4Cyl L (1975)	Mando-1	10-02237-1	10-02238-1	Y	BC140087 (L-R)	BC412084	
F	**2004-01**	1.8L 4Cyl L (1793)	Ate-1	10-02211-1	10-02212-1	N	SD-FS17C/LH, SD-FS17C/RH		
F	**2000**	1.8L 4Cyl L (1793)	Ate-1	10-02201-1	10-02202-1	N	737/LH-445, 738/RH-445		D649,766
R	**2009-06**	2.0L 4Cyl L (1975)	Mando	10-03613-1		Y	BC140018 (L)	BC412011	
R	**2009-06**	2.0L 4Cyl L (1975)	Tokico-1		10-03614-1	Y	BC140018L, BC141018R	BC412-011	D464
R	**2005**	2.0L 4Cyl L (1975) To 11/04	Mando	10-03515-1		Y	BC140018 (L)	BC412011	
R	**2005**	2.0L 4Cyl L (1975) From 11/04	Mando	10-03613-1		Y	BC140018 (L)	BC412011	
R	**2005**	2.0L 4Cyl L (1975) To 11/04	Mando		10-03516-1	Y	BC141018 (L)	BC412011	
R	**2005**	2.0L 4Cyl L (1975) From 11/04	Tokico-1		10-03614-1	Y	BC140018L, BC141018R	BC412-011	D464
R	**2004-00**	1.8L 4Cyl L (1793)		10-02219-1	10-02220-1	Y	8A (HH)	8A	D775
R	**2004**	2.0L 4Cyl L (1975) JNP-5930	Mando	10-03515-1		Y	BC140018 (L)	BC412011	
R	**2004**	2.0L 4Cyl L (1975)	Mando		10-03516-1	Y	BC141018 (L)	BC412011	
SPECTRA5									
F	**2009-05**	2.0L 4Cyl L (1975)	Mando-1	10-02237-1	10-02238-1	Y	BC140087 (L-R)	BC412084	
R	**2009-06**	2.0L 4Cyl L (1975)	Mando	10-03613-1		Y	BC140018 (L)	BC412011	
R	**2009-06**	2.0L 4Cyl L (1975)	Tokico-1		10-03614-1	Y	BC140018L, BC141018R	BC412-011	D464
R	**2005**	2.0L 4Cyl L (1975) To 11/04	Mando	10-03515-1		Y	BC140018 (L)	BC412011	
R	**2005**	2.0L 4Cyl L (1975) From 11/04	Mando	10-03613-1		Y	BC140018 (L)	BC412011	
R	**2005**	2.0L 4Cyl L (1975) To 11/04	Mando		10-03516-1	Y	BC141018 (L)	BC412011	
R	**2005**	2.0L 4Cyl L (1975) From 11/04	Tokico-1		10-03614-1	Y	BC140018L, BC141018R	BC412-011	D464
SPORTAGE									
F	**2020-19**	2.4L 4Cyl L (2359), 3.46 88.0(Bore)3.82 97.0(Stroke) With OE No. 58180D3A10, JNP-18422	MANDO. 1-Piston caliper.	10-03679-1		Y	H/K BC140269/60 (L) MANDO/60-1MP	BC412248	
F	**2020-19**	2.4L 4Cyl L (2359), 3.46 88.0(Bore)3.82 97.0(Stroke) With OE No. 58190D3A10, JNP-18422	MANDO. 1-Piston caliper.		10-03680-1	Y	H/K BC14126960 (R) MANDO/60-1MP	BC412248	
F	**2017**	2.4L 4Cyl L (2359) With OE No. 58180D7A10, JNP-18422	MANDO. 1-Piston caliper.	10-03679-1		Y	H/K BC140269/60 (L) MANDO/60-1MP	BC412248	
F	**2017**	2.4L 4Cyl L (2359) 16 Inch Disc	Mobis-1	10-03649-1	10-03650-1	Y	3R 60	VG HH6	D1295
F	**2017**	2.4L 4Cyl L (2359) With OE No. 58190D7A10, JNP-18422	MANDO. 1-Piston caliper.		10-03680-1	Y	H/K BC14126960 (R) MANDO/60-1MP	BC412248	
F	**2016**	2.0L 4Cyl L (122) Carry Over 07/2016	Mobis-1	10-03649-1	10-03650-1	Y	3R 60	VG HH6	D1295
F	**2016**	2.4L 4Cyl L (2359) Carry Over 07/2016	Mobis-1	10-03649-1	10-03650-1	Y	3R 60	VG HH6	D1295

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
KIA (CONTD.)									
SPORTAGE (CONTD.)									
F	**2016**	3.3L 6Cyl V (204) Carry Over 07/2016	Mobis-1	10-03649-1	10-03650-1	Y	3R 60	VG HH6	D1295
F	**2015**	2.0L 4Cyl L (122) JNP-2638	Mobis-1	10-03649-1	10-03650-1	Y	3R 60	VG HH6	D1295
F	**2015**	2.4L 4Cyl L (2359) JNP-2638	Mobis-1	10-03649-1	10-03650-1	Y	3R 60	VG HH6	D1295
F	**2014**	2.0L 4Cyl L (122)	Mobis-1	10-03649-1	10-03650-1	Y	3R 60	VG HH6	D1295
F	**2014**	2.4L 4Cyl L (2359)	Mobis-1	10-03649-1	10-03650-1	Y	3R 60	VG HH6	D1295
F	**2013**	FWD, 2.0L 4Cyl L (122) with 17" Wheels	Mobis-1	10-03649-1	10-03650-1	Y	3R 60	VG HH6	D1295
F	**2012**	2.0L 4Cyl L (122) JNP-2279 (subtask JNP-2294)	MOBIS	10-03651-1		Y	H/K 2S57 (LML) MOBIS/57-1MP	H/K 3S MOBIS	D1447
F	**2012**	2.4L 4Cyl L (2359) JNP-2279 (subtask JNP-2294)	MOBIS	10-03651-1		Y	H/K 2S57 (LML) MOBIS/57-1MP	H/K 3S MOBIS	D1447
F	**2012**	2.0L 4Cyl L (122)	Mobis-1	10-03649-1	10-03650-1	Y	3R 60	VG HH6	D1295
F	**2012**	2.4L 4Cyl L (2359)	Mobis-1	10-03649-1	10-03650-1	Y	3R 60	VG HH6	D1295
F	**2012**	2.0L 4Cyl L (122) JNP-2279 (subtask JNP-2294)	Mobis-1		10-03652-1	Y	2S57	3S	D1447
F	**2012**	2.4L 4Cyl L (2359) JNP-2279 (subtask JNP-2294)	Mobis-1		10-03652-1	Y	2S57	3S	D1447
F	**2011**	FWD, 2.0L 4Cyl L (122)	MOBIS	10-03651-1		Y	H/K 2S57 (LML) MOBIS/57-1MP	H/K 3S MOBIS	D1447
F	**2011**	FWD, 2.4L 4Cyl L (2359)	MOBIS	10-03651-1		Y	H/K 2S57 (LML) MOBIS/57-1MP	H/K 3S MOBIS	D1447
F	**2011**	AWD, 2.0L 4Cyl L (122)	Mobis-1	10-03649-1	10-03650-1	Y	3R 60	VG HH6	D1295
F	**2011**	AWD, 2.4L 4Cyl L (2359)	Mobis-1	10-03649-1	10-03650-1	Y	3R 60	VG HH6	D1295
F	**2011**	FWD, 2.0L 4Cyl L (122)	Mobis-1		10-03652-1	Y	2S57	3S	D1447
F	**2011**	FWD, 2.4L 4Cyl L (2359)	Mobis-1		10-03652-1	Y	2S57	3S	D1447
F	**2010-05**	2.0L 4Cyl L (1975)	MANDO	10-03607-1		Y	H/KIA BC140092/28 (L) MANDO	BC412068	
F	**2010-05**	2.7L 6Cyl V (2656)	MANDO	10-03607-1		Y	H/KIA BC140092/28 (L) MANDO	BC412068	
F	**2010-05**	2.0L 4Cyl L (1975)	MANDO		10-03608-1	Y	H/KIA BC141092/28 (R) MANDO	BC412068	
F	**2010-05**	2.7L 6Cyl V (2656)	MANDO		10-03608-1	Y	H/KIA BC141092/28 (R) MANDO	BC412068	
F	**2002-98**	2.0L 4Cyl L (122), 3.39 86.0(Bore)3.39 86.0(Stroke) With OE No. 0K04549990, JNP-22375	Ate-1	10-02205-1		N	KH-12693501 (54)		D670
F	**2002-98**	2.0L 4Cyl L (122), 3.39 86.0(Bore)3.39 86.0(Stroke) With OE No. 0K04549980, JNP-22375	Ate-1		10-02206-1	N	KH-12693501 (54)		D670
F	**2002-98**	2.0L 4Cyl L (122), 3.39 86.0(Bore)3.39 86.0(Stroke)	Ate-1	10-02213-1	10-02214-1	Y	FS17B		D774
F	**1997-95**	2.0L 4Cyl L (122)	Ate-1	10-02205-1	10-02206-1	N	KH-12693501 (54)		D670
R	**2020**	2.0L 4Cyl L (122), 3.39 86.0(Bore)3.39 86.0(Stroke), Disc Rear, CAN W/o: Parkg Brk Control-epb, From 25/01/2019, JNP-17003		10-02283-1	10-02284-1				
R	**2020**	2.0L 4Cyl L (122), 3.39 86.0(Bore)3.39 86.0(Stroke), Disc Rear, USA W/o: Parkg Brk Control-epb, JNP-17003		10-02283-1	10-02284-1				
R	**2020**	2.4L 4Cyl L (2359), 3.46 88.0(Bore)3.82 97.0(Stroke), Disc Rear, CAN W/o: Parkg Brk Control-epb, From 25/01/2019, JNP-17003		10-02283-1	10-02284-1				

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KIA (CONTD.)									
SPORTAGE (CONTD.)									
R	2020	2.4L 4Cyl L (2359), 3.46 88.0(Bore)3.82 97.0(Stroke), Disc Rear, USA W/o: Parkg Brk Control-epb, JNP-17003		10-02283-1	10-02284-1				
R	2019-18	2.0L 4Cyl L (122), 3.39 86.0(Bore)3.39 86.0(Stroke), Disc Rear, USA JNP-17003		10-02283-1	10-02284-1				
R	2019-18	2.4L 4Cyl L (2359), 3.46 88.0(Bore)3.82 97.0(Stroke), Disc Rear, USA JNP-17003		10-02283-1	10-02284-1				
R	2019	FWD, 2.4L 4Cyl L (2359), 3.46 88.0(Bore)3.82 97.0(Stroke), Disc Rear, CAN To 12/12/2018, JNP-17003		10-02283-1					
R	2019	FWD, 2.4L 4Cyl L (2359), 3.46 88.0(Bore)3.82 97.0(Stroke), Disc Rear, CAN JNP-17003			10-02284-1				
R	2019	AWD, 2.0L 4Cyl L (122), 3.39 86.0(Bore)3.39 86.0(Stroke), Disc Rear, CAN JNP-17003		10-02283-1	10-02284-1				
R	2019	AWD, 2.4L 4Cyl L (2359), 3.46 88.0(Bore)3.82 97.0(Stroke), Disc Rear, CAN JNP-17003		10-02283-1	10-02284-1				
R	2019	FWD, 2.0L 4Cyl L (122), 3.39 86.0(Bore)3.39 86.0(Stroke), Disc Rear, CAN JNP-17003		10-02283-1	10-02284-1				
R	2018	2.0L 4Cyl L (122), 3.39 86.0(Bore)3.39 86.0(Stroke), Disc Rear, CAN JNP-17003		10-02283-1	10-02284-1				
R	2018	2.4L 4Cyl L (2359), 3.46 88.0(Bore)3.82 97.0(Stroke), Disc Rear, CAN JNP-17003		10-02283-1	10-02284-1				
R	2017	2.0L 4Cyl L (122), 3.39 86.0(Bore)3.39 86.0(Stroke), Disc Rear JNP-17003		10-02283-1	10-02284-1				
R	2017	2.4L 4Cyl L (2359), 3.46 88.0(Bore)3.82 97.0(Stroke), Disc Rear JNP-17003		10-02283-1	10-02284-1				
R	2016-15	2.0L 4Cyl L (122) Carry Over 07/2016	Mobis-1	10-03619-1	10-03620-1	Y	3R34	2SRR	D1398
R	2016-15	2.4L 4Cyl L (2359) Carry Over 07/2016	Mobis-1	10-03619-1	10-03620-1	Y	3R34	2SRR	D1398
R	2016	3.3L 6Cyl V (204) Carry Over 07/2016	Mobis-1	10-03619-1	10-03620-1	Y	3R34	2SRR	D1398
R	2014-11	2.0L 4Cyl L (122)	Mobis-1	10-03619-1	10-03620-1	Y	3R34	2SRR	D1398
R	2014-11	2.4L 4Cyl L (2359)	Mobis-1	10-03619-1	10-03620-1	Y	3R34	2SRR	D1398
R	2010-05	2.0L 4Cyl L (1975)	Hyundai-1	10-02246-1	10-02245-1	Y	BC140, BC141099-031		D813
R	2010-05	2.7L 6Cyl V (2656)	Hyundai-1	10-02246-1	10-02245-1	Y	BC140, BC141099-031		D813
LADA									
NIVA									
F	1993-84	1.6L 4Cyl L (97)		10-09321-1	10-09322-1	N			D17
SAMARA									
F	1993-88	1.3L 4Cyl L (79)		10-09331-1	10-09332-1	Y	2108	2108-BAB	D2
F	1993-88	1.5L 4Cyl L (92)		10-09331-1	10-09332-1	Y	2108	2108-BAB	D2
SIGNET									
F	1992-89	1.5L 4Cyl L (92)		10-09311-1	10-09312-1	N			D167
F	1987-84	1.3L 4Cyl L (79)		10-09311-1	10-09312-1	N			D167
F	1987-84	1.5L 4Cyl L (92)		10-09311-1	10-09312-1	N			D167
LAND ROVER									
DEFENDER 110									
F	1993	3.9L 8Cyl V (3950)	Lockheed-4	10-02403-1	10-02404-1	N			D671

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
LAND ROVER (CONTD.)									
DEFENDER 90									
F	1997	4.0L 8Cyl V (3950)	Lockheed-4	10-02401-1	10-02402-1	N	3247-683C		D671
F	1995-94	3.9L 8Cyl V (3950)	Lockheed-4	10-02401-1	10-02402-1	N	3247-683C		D671
R	1997	4.0L 8Cyl V (3950)	Lockheed-2	10-02491-1	10-02492-1	N	3242-292C		D671
R	1995-94	3.9L 8Cyl V (3950)	Lockheed-2	10-02491-1	10-02492-1	N	3242-292C		D671
DISCOVERY									
F	2017	3.0L 6Cyl V (183), 3.31 84.0(Bore)3.54 90.0(Stroke), Disc Rear JNP-15447	Land Rover-2	10-02425-1	10-02426-1	Y	3729/C	3502/C	D1425
F	2017	3.0L 6Cyl V (183), 3.33 84.5(Bore)3.50 89.0(Stroke), Disc Rear JNP-15447	Land Rover-2	10-02425-1	10-02426-1	Y	3729/C	3502/C	D1425
F	2004-03	4.6L 8Cyl V (278)	Lucas-1	10-02495-1	10-02496-1	N	2065/4		D676
F	2002-99	4.0L 8Cyl V (3950) JNP-2279 (subtask JNP-2294)	Lucas-2	10-02407-1	10-02408-1	N	2065/4		D676
F	2002-99	4.0L 8Cyl V (3950)	Lucas-1	10-02495-1	10-02496-1	N	2065/4		D676
F	1999-96	4.0L 8Cyl V (3950)	Lockheed-4	10-02405-1	10-02406-1	N	3247-637C		D520
F	1995-94	3.9L 8Cyl V (3950)	Lockheed-4	10-02405-1	10-02406-1	N	3247-637C		D520
R	2004-03	4.6L 8Cyl V (278)	Lucas-1	10-02497-1	10-02498-1	N	2052/4, 2051/4 (CN) Lucas-1mp		
R	2002-01	4.0L 8Cyl V (3950)	Lucas-1	10-02497-1	10-02498-1	N	2052/4, 2051/4 (CN) Lucas-1mp		
R	2000-99	Series II, 4.0L 8Cyl V (3950)	Lucas-1	10-02497-1	10-02498-1	N	2052/4, 2051/4 (CN) Lucas-1mp		
R	1999	SD, 4.0L 8Cyl V (3950)	Lockheed-2	10-02491-1	10-02492-1	N	3242-292C		D671
R	1998-96	4.0L 8Cyl V (3950)	Lockheed-2	10-02491-1	10-02492-1	N	3242-292C		D671
R	1995-94	3.9L 8Cyl V (3950)	Lockheed-2	10-02491-1	10-02492-1	N	3242-292C		D671
FREELANDER									
F	2005-02	2.5L 6Cyl V (153)	Land Rover-1	10-02417-1	10-02418-1	Y	2467	L20	D926
LR2									
F	2015-13	2.0L 4Cyl L (122), Disc Rear 316mm Brake Rotor.	Ate	10-02421-1		Y	FoMoCo 745 Ate	Ate 834, IP 316 FoMoCo	D1306
F	2015-13	2.0L 4Cyl L (122), Disc Rear 316mm Brake Rotor.	Ate		10-02422-1	Y	FoMoCo 746 Ate	Ate 834, IP 316 FoMoCo	D1306
F	2012-08	3.2L 6Cyl L (3192), Disc Rear 316mm Brake Rotor.	Ate	10-02421-1		Y	FoMoCo 745 Ate	Ate 834, IP 316 FoMoCo	D1306
F	2012-08	3.2L 6Cyl L (3192), Disc Rear 316mm Brake Rotor.	Ate		10-02422-1	Y	FoMoCo 746 Ate	Ate 834, IP 316 FoMoCo	D1306
R	2013	2.0L 4Cyl L (122)	TRW-1	10-02423-1	10-02424-1	Y	3002/C (38)	4556/B	D1314
R	2012-08	3.2L 6Cyl L (3192)	TRW-1	10-02423-1	10-02424-1	Y	3002/C (38)	4556/B	D1314
LR3									
F	2009-06	4.4L 8Cyl V (4394)	Land Rover-2	10-02419A-1	10-02420A-1	Y	2938/1 - 2939/1	2935/2	D1098
F	2007-05	4.0L 6Cyl V (245)	Land Rover-2	10-02419B-1	10-02420B-1	Y	2938/1 - 2939/1	2932/2	D1098
F	2005	4.4L 8Cyl V (4394) JNP-12143 [R]	Land Rover-2	10-02419A-1	10-02420A-1	Y	2938/1 - 2939/1	2935/2	D1098
R	2009-06	4.4L 8Cyl V (4394)	TRW-1	10-02489A-1	10-02490A-1	Y	2895/1L - 2896/1R		D1099
R	2009-05	4.0L 6Cyl V (245) Supplied without Mounting Bracket, JNP-2822	Trw-1	10-02489-1	10-02490-1	Y	2896/1R - 2895/1L TRW 45+45	3171A	D1099
R	2009-05	4.4L 8Cyl V (4394) Supplied without Mounting Bracket, JNP-2822	Trw-1	10-02489-1	10-02490-1	Y	2896/1R - 2895/1L TRW 45+45	3171A	D1099
R	2007	4.0L 6Cyl V (245) Supplied with Mounting Bracket, JNP-2822	TRW-1	10-02489B-1	10-02490B-1	Y	2895/1L - 2896/1R	2899/B	D1099
R	2006-05	4.0L 6Cyl V (245)	TRW-1	10-02489B-1	10-02490B-1	Y	2895/1L - 2896/1R	2899/B	D1099
R	2005	4.4L 8Cyl V (4394) JNP-12143 [R]	TRW-1	10-02489A-1	10-02490A-1	Y	2895/1L - 2896/1R		D1099

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LAND ROVER (CONTD.)									
LR4									
F	**2016**	3.0L 6Cyl V (183), 3.33 84.5(Bore)3.50 89.0(Stroke), Disc Rear JNP-15447	Land Rover-2	10-02425-1	10-02426-1	Y	3729/C	3502/C	D1425
F	**2013-10**	5.0L 8Cyl V (5000)	Land Rover-2	10-02425-1	10-02426-1	Y	3729/C	3502/C	D1425
R	**2016**	3.0L 6Cyl V (183), 3.33 84.5(Bore)3.50 89.0(Stroke), Disc Rear JNP-15447	Land Rover-1	10-02429-1	10-02430-1	Y	2895/BL - 2896/BR	3931/A	
R	**2016**	3.0L 6Cyl V (183), 3.33 84.5(Bore)3.50 89.0(Stroke), Disc Rear JNP-15447	Trw-1	10-02489-1	10-02490-1	Y	2896/1R - 2895/1L TRW 45+45	3171A	D1099
R	**2015**	3.0L 6Cyl V (183) JNP-2822	Land Rover-1	10-02429-1	10-02430-1	Y	2895/BL - 2896/BR	3931/A	
R	**2014**	3.0L 6Cyl V (183)	Land Rover-1	10-02429-1	10-02430-1	Y	2895/BL - 2896/BR	3931/A	
R	**2013**	5.0L 8Cyl V (5000)	Land Rover-1	10-02429-1	10-02430-1	Y	2895/BL - 2896/BR	3931/A	
R	**2012-10**	5.0L 8Cyl V (5000)	TRW	10-02427-1	10-02428-1	Y	3778/C	3926/A	D1099
RANGE ROVER									
F	**2018**	3.0L 6Cyl V (183), 3.31 84.0(Bore)3.54 90.0(Stroke), Disc Rear With OE No. LR047905, JNP-22375	Land Rover-2	10-02425-1		Y	3729/C	3502/C	D1425
F	**2018**	3.0L 6Cyl V (183), 3.33 84.5(Bore)3.50 89.0(Stroke), Disc Rear With OE No. LR047905, JNP-22375	Land Rover-2	10-02425-1		Y	3729/C	3502/C	D1425
F	**2018**	5.0L 8Cyl V (305), 3.64 92.5(Bore)3.66 93.0(Stroke), Disc Rear With OE No. LR039524, JNP-22375	Land Rover-2	10-02425-1		Y	3729/C	3502/C	D1425
F	**2018**	5.0L 8Cyl V (305), 3.64 92.5(Bore)3.66 93.0(Stroke), Disc Rear With OE No. LR039524, JNP-22375	Land Rover-6	10-02433-1		N	20.A647.03		D1426
F	**2018**	3.0L 6Cyl V (183), 3.31 84.0(Bore)3.54 90.0(Stroke), Disc Rear With OE No. LR047906, JNP-22375	Land Rover-2		10-02426-1	Y	3729/C	3502/C	D1425
F	**2018**	3.0L 6Cyl V (183), 3.33 84.5(Bore)3.50 89.0(Stroke), Disc Rear With OE No. LR047906, JNP-22375	Land Rover-2		10-02426-1	Y	3729/C	3502/C	D1425
F	**2018**	5.0L 8Cyl V (305), 3.64 92.5(Bore)3.66 93.0(Stroke), Disc Rear With OE No. LR039523, JNP-22375	Land Rover-2		10-02426-1	Y	3729/C	3502/C	D1425
F	**2018**	5.0L 8Cyl V (305), 3.64 92.5(Bore)3.66 93.0(Stroke), Disc Rear With OE No. LR039523, JNP-22375	Land Rover-6		10-02434-1	N	20.A647.03		D1426
F	**2017-16**	3.0L 6Cyl V (183), 3.31 84.0(Bore)3.54 90.0(Stroke), Disc Rear JNP-15447	Land Rover-2	10-02425-1	10-02426-1	Y	3729/C	3502/C	D1425
F	**2017-16**	3.0L 6Cyl V (183), 3.33 84.5(Bore)3.50 89.0(Stroke), Disc Rear JNP-15447	Land Rover-2	10-02425-1	10-02426-1	Y	3729/C	3502/C	D1425
F	**2017-16**	5.0L 8Cyl V (305), 3.64 92.5(Bore)3.66 93.0(Stroke), Disc Rear JNP-15447	Land Rover-2	10-02425-1	10-02426-1	Y	3729/C	3502/C	D1425
F	**2015-14**	3.0L 6Cyl V (183)	Land Rover-2	10-02425-1	10-02426-1	Y	3729/C	3502/C	D1425
F	**2015-14**	5.0L 8Cyl V (305)	Land Rover-2	10-02425-1	10-02426-1	Y	3729/C	3502/C	D1425
F	**2015-14**	5.0L 8Cyl V (305)	Land Rover-6	10-02433-1	10-02434-1	N	20.A647.03		D1426

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LAND ROVER (CONTD.)									
RANGE ROVER (CONTD.)									
F	**2014**	3.0L 6Cyl V (183) To Chassis (DA999999)	Land Rover-6	10-02433-1	10-02434-1	N	20.A647.03		D1426
F	**2013-11**	5.0L 8Cyl V (5000), Naturally Aspirated (Eng Asp)	Land Rover-2	10-02425-1		Y	3729/C	3502/C	D1425
F	**2013-11**	5.0L 8Cyl V (5000), Naturally Aspirated (Eng Asp) JNP-20385 R	Land Rover-2		10-02426-1	Y	3729/C	3502/C	D1425
F	**2013-11**	5.0L 8Cyl V (5000), Naturally Aspirated (Eng Asp)	Land Rover-6	10-02433-1	10-02434-1	N	20.A647.03		D1426
F	**2012-11**	5.0L 8Cyl V (5000), Supercharged (Eng Asp)	Land Rover-2	10-02425-1	10-02426-1	Y	3729/C	3502/C	D1425
F	**2012-11**	5.0L 8Cyl V (5000), Supercharged (Eng Asp)	Land Rover-6	10-02433-1	10-02434-1	N	20.A647.03		D1426
F	**2010**	5.0L 8Cyl V (5000)	Land Rover-2	10-02425-1	10-02426-1	Y	3729/C	3502/C	D1425
F	**2010**	5.0L 8Cyl V (5000)	Land Rover-6	10-02433-1	10-02434-1	N	20.A647.03		D1426
F	**2009-07**	4.4L 8Cyl V (4394)	Land Rover-2	10-02419-1	10-02420-1	Y	3168/A	2938/1	D1098
F	**2009-07**	4.2L 8Cyl V (256) JNP-2822		10-02437-1	10-02438-1		20.8653.01/20.8654.01 brembo/46-A4sp		
F	**2006**	4.2L 8Cyl V (256), 3.39 86.0(Bore)3.56 90.3(Stroke), Disc Rear Less Armouring, To Chassis 5A999999, With OE No. SYH000090, JNP-23272 OECarryOver	Ate-1	10-01133A-1		Y	BMW 60/30, BMW 60/30/324 (09, 73) ATE/60-1MP	ATE 530	D681
F	**2006**	4.4L 8Cyl V (4394), 3.47 88.0(Bore)3.56 90.3(Stroke), Disc Rear Less Armouring, To Chassis 5A999999, With OE No. SYH000090, JNP-23272 OECarryOver	Ate-1	10-01133A-1		Y	BMW 60/30, BMW 60/30/324 (09, 73) ATE/60-1MP	ATE 530	D681
F	**2006**	4.4L 8Cyl V (4394), 3.47 88.0(Bore)3.56 90.3(Stroke), Disc Rear	Land Rover-2	10-02419-1		Y	3168/A	2938/1	D1098
F	**2006**	4.2L 8Cyl V (256), 3.39 86.0(Bore)3.56 90.3(Stroke), Disc Rear JNP-2822		10-02437-1			20.8653.01/20.8654.01 brembo/46-A4sp		
F	**2006**	4.4L 8Cyl V (4394)	Land Rover-2		10-02420-1	Y	3168/A	2938/1	D1098
F	**2006**	4.2L 8Cyl V (256) JNP-2822			10-02438-1		20.8653.01/20.8654.01 brembo/46-A4sp		
F	**2005-03**	4.4L 8Cyl V (4398) JNP-2279 (subtask JNP-2294)	Ate-1	10-01133A-1		Y	BMW 60/30, BMW 60/30/324 (09, 73) ATE/60-1MP	ATE 530	D681
F	**2005-03**	4.4L 8Cyl V (4398) JNP-2279 (subtask JNP-2294)	Ate-1		10-01134A-1	Y	BMW 60/30, BMW 60/30/324 (10, 74) ATE/60-1MP	ATE 530	D681
F	**2005-03**	4.4L 8Cyl V (4398)		10-02415-1	10-02416-1	N			
F	**2004-03**	4.4L 8Cyl V (4394) JNP-2279 (subtask JNP-2294)	Ate-1	10-01133A-1		Y	BMW 60/30, BMW 60/30/324 (09, 73) ATE/60-1MP	ATE 530	D681
F	**2004-03**	4.4L 8Cyl V (4394) JNP-2279 (subtask JNP-2294)	Ate-1		10-01134A-1	Y	BMW 60/30, BMW 60/30/324 (10, 74) ATE/60-1MP	ATE 530	D681
F	**2004-03**	4.4L 8Cyl V (4394)		10-02415-1	10-02416-1	N			
F	**2002-96**	4.6L 8Cyl V (278)	Lucas-2	10-02407-1	10-02408-1	N	2065/4		D676
F	**2000-96**	4.0L 8Cyl V (3950)	Lucas-2	10-02407-1	10-02408-1	N	2065/4		D676
F	**1995-93**	3.9L 8Cyl V (3950) From #49L11364C	Lockheed-4	10-02409-1	10-02410-1	N	3247-638C		D520
F	**1995-93**	4.2L 8Cyl V (4200) From #49L11364C	Lockheed-4	10-02409-1	10-02410-1	N	3247-638C		D520

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LAND ROVER (CONTD.)									
RANGE ROVER (CONTD.)									
F	**1995-93**	3.9L 8Cyl V (3950) To #49L11363C	Lockheed-4	10-02411-1	10-02412-1	N	3247-637		D520
F	**1995-93**	4.2L 8Cyl V (4200) To #49L11363C	Lockheed-4	10-02411-1	10-02412-1	N	3247-637		D520
F	**1995**	3.9L 8Cyl V (3950) JNP-2279 (subtask JNP-2294)	Lucas-2	10-02407-1	10-02408-1	N	2065/4		D676
F	**1995**	4.2L 8Cyl V (4200) JNP-2279 (subtask JNP-2294)	Lucas-2	10-02407-1	10-02408-1	N	2065/4		D676
F	**1992-89**	3.9L 8Cyl V (3947) From #KA399973	Lockheed-4	10-02411-1	10-02412-1	N	3247-637		D520
F	**1992-89**	3.9L 8Cyl V (3947) To #KA399972	Lockheed-4	10-02413-1	10-02414-1	N	3247-838C		D519
F	**1988-87**	3.5L 8Cyl V (216) From #KA399973	Lockheed-4	10-02411-1	10-02412-1	N	3247-637		D520
F	**1988-87**	3.5L 8Cyl V (216) To #KA399972	Lockheed-4	10-02413-1	10-02414-1	N	3247-838C		D519
R	**2016**	5.0L 8Cyl V (305), 3.64 92.5(Bore)3.66 93.0(Stroke), Disc Rear JNP-15447	Land Rover-2	10-02425-1	10-02426-1	Y	3729/C	3502/C	D1425
R	**2012-10**	5.0L 8Cyl V (5000), Naturally Aspirated (Eng Asp)	TRW	10-02427-1	10-02428-1	Y	3778/C	3926/A	D1099
R	**2012-10**	5.0L 8Cyl V (5000), Supercharged (Eng Asp)	TRW	10-02431-1	10-02432-1	Y	3786/B	3638/B	D1427
R	**2012**	5.0L 8Cyl V (5000) Supplied with Mounting Bracket, JNP-2822		10-02429A-1	10-02430A-1		LAND ROVER (2895/B_B14L, 2896/B_B14R) TRW/45-1mp	TRW_3171/A	
R	**2011**	5.0L 8Cyl V (305), Supercharged (Eng Asp)	TRW	10-02431-1	10-02432-1	Y	3786/B	3638/B	D1427
R	**2009-06**	4.2L 8Cyl V (256) Supplied with Mounting Bracket, JNP-2822		10-02429A-1	10-02430A-1		LAND ROVER (2895/B_B14L, 2896/B_B14R) TRW/45-1mp	TRW_3171/A	
R	**2009-06**	4.4L 8Cyl V (4394) Supplied with Mounting Bracket, JNP-2822		10-02429A-1	10-02430A-1		LAND ROVER (2895/B_B14L, 2896/B_B14R) TRW/45-1mp	TRW_3171/A	
R	**2009-06**	4.2L 8Cyl V (256)	Trw-1	10-02489-1	10-02490-1	Y	2896/1R - 2895/1L TRW 45+45	3171A	D1099
R	**2009-06**	4.4L 8Cyl V (4394)	Trw-1	10-02489-1	10-02490-1	Y	2896/1R - 2895/1L TRW 45+45	3171A	D1099
R	**2005-03**	4.4L 8Cyl V (4398) JNP-3641 Batch 1	Ate-1	10-01133-1	10-01134-1	Y	BMW 42/12 (63/b) ATE/42-1MP	ATE 537	D683
R	**2002-96**	4.6L 8Cyl V (278)	Lucas-1	10-02493-1	10-02494-1	N	2052/3		D228
R	**2000-96**	4.0L 8Cyl V (3950)	Lucas-1	10-02493-1	10-02494-1	N	2052/3		D228
R	**1995-94**	3.9L 8Cyl V (3950)	Lockheed-2	10-02491-1	10-02492-1	N	3242-292C		D671
R	**1995-94**	4.2L 8Cyl V (4200)	Lockheed-2	10-02491-1	10-02492-1	N	3242-292C		D671
R	**1993**	3.9L 8Cyl V (3950) From #399973	Lockheed-2	10-02491-1	10-02492-1	N	3242-292C		D671
R	**1993**	4.2L 8Cyl V (4200) From #399973	Lockheed-2	10-02491-1	10-02492-1	N	3242-292C		D671
R	**1992-89**	3.9L 8Cyl V (3947) From #399973	Lockheed-2	10-02491-1	10-02492-1	N	3242-292C		D671
R	**1988-87**	3.5L 8Cyl V (216) From #399973	Lockheed-2	10-02491-1	10-02492-1	N	3242-292C		D671
RANGE ROVER EVOQUE									
F	**2015-12**	2.0L 4Cyl L (122), Disc Rear 16 brakes., 300mm Brake Rotor., M14x1.75mm Mounting Thread., To Chassis/VIN AH151991.	Ate	10-02421A-1		Y	FoMoCo 745, Ate	Ate 957, SP LAND ROVER 300	

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
LAND ROVER (CONTD.)									
RANGE ROVER EVOQUE (CONTD.)									
F	**2015-12**	2.0L 4Cyl L (122), Disc Rear 16 brakes., 300mm Brake Rotor., M14x1.75mm Mounting Thread., To Chassis/VIN AH151991.	Ate		10-02422A-1	Y	FoMoCo 746, Ate	Ate 957, SP LAND ROVER 300	
R	**2017-16**	2.0L 4Cyl L (122), 3.44 87.5(Bore)3.27 83.1(Stroke), Disc Rear JNP-15447	TRW-1	10-02435-1	10-02436-1	Y	J6 - 2401 (34)		D1307
R	**2015**	2.0L 4Cyl L (122) JNP-10959b	TRW-1	10-02435-1	10-02436-1	Y	J6 - 2401 (34)		D1307
R	**2014-12**	2.0L 4Cyl L (122)	TRW-1	10-02435-1	10-02436-1	Y	J6 - 2401 (34)		D1307
RANGE ROVER SPORT									
F	**2019**	3.0L 6Cyl L (183), 3.27 83.0(Bore)3.63 92.3(Stroke), Disc Rear With OE No. LR039524; LR047905, JNP-22375	Land Rover-2	10-02425-1		Y	3729/C	3502/C	D1425
F	**2019**	HSE Dynamic, 3.0L 6Cyl V (183), 3.33 84.5(Bore)3.50 89.0(Stroke), Disc Rear With OE No. LR039524; LR047905, JNP-22375	Land Rover-2	10-02425-1		Y	3729/C	3502/C	D1425
F	**2019**	3.0L 6Cyl L (183), 3.27 83.0(Bore)3.63 92.3(Stroke), Disc Rear With OE No. LR039524, JNP-22375	Land Rover-6	10-02433-1		N	20.A647.03		D1426
F	**2019**	3.0L 6Cyl L (183), 3.27 83.0(Bore)3.63 92.3(Stroke), Disc Rear With OE No. LR039523; LR047906, JNP-22375	Land Rover-2		10-02426-1	Y	3729/C	3502/C	D1425
F	**2019**	HSE Dynamic, 3.0L 6Cyl V (183), 3.33 84.5(Bore)3.50 89.0(Stroke), Disc Rear With OE No. LR039524, JNP-22375	Land Rover-6	10-02433-1	10-02433-1	N	20.A647.03		D1426
F	**2019**	3.0L 6Cyl L (183), 3.27 83.0(Bore)3.63 92.3(Stroke), Disc Rear With OE No. LR039523, JNP-22375	Land Rover-6		10-02434-1	N	20.A647.03		D1426
F	**2017-16**	3.0L 6Cyl V (183), 3.31 84.0(Bore)3.54 90.0(Stroke), Disc Rear JNP-15447	Land Rover-2	10-02425-1	10-02426-1	Y	3729/C	3502/C	D1425
F	**2017-16**	3.0L 6Cyl V (183), 3.33 84.5(Bore)3.50 89.0(Stroke), Disc Rear JNP-15447	Land Rover-2	10-02425-1	10-02426-1	Y	3729/C	3502/C	D1425
F	**2017-16**	5.0L 8Cyl V (305), Autobiography, DiscRear, Supercharged JNP-15447	Land Rover-2	10-02425-1	10-02426-1	Y	3729/C	3502/C	D1425
F	**2016**	5.0L 8Cyl V (305), Autobiography Dynamic, DiscRear, Supercharged Dynamic JNP-15447	Land Rover-2	10-02425-1	10-02426-1	Y	3729/C	3502/C	D1425
F	**2015-14**	3.0L 6Cyl V (183)	Land Rover-2	10-02425-1	10-02426-1	Y	3729/C	3502/C	D1425
F	**2015-14**	5.0L 8Cyl V (305) Non Painted	Land Rover-2	10-02425-1	10-02426-1	Y	3729/C	3502/C	D1425
F	**2015-14**	5.0L 8Cyl V (305) Non Painted	Land Rover-6	10-02433-1	10-02434-1	N	20.A647.03		D1426
F	**2013**	5.0L 8Cyl V (5000), Naturally Aspirated (Eng Asp)	Land Rover-2	10-02425-1		Y	3729/C	3502/C	D1425
F	**2013**	5.0L 8Cyl V (5000), Naturally Aspirated (Eng Asp) JNP-20385 R	Land Rover-2		10-02426-1	Y	3729/C	3502/C	D1425
F	**2013**	5.0L 8Cyl V (5000), Naturally Aspirated (Eng Asp)	Land Rover-6	10-02433-1	10-02434-1	N	20.A647.03		D1426
F	**2012-11**	Supercharged, 5.0L 8Cyl V (305)	Land Rover-6	10-02433-1	10-02434-1	N	20.A647.03		D1426

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
LAND ROVER (CONTD.)									
RANGE ROVER SPORT (CONTD.)									
F	**2012-10**	HSE, 5.0L 8Cyl V (5000)	Land Rover-2	10-02425-1	10-02426-1	Y	3729/C	3502/C	D1425
F	**2011**	HSE, 5.0L 8Cyl V (305)	Land Rover-2	10-02425-1	10-02426-1	Y	3729/C	3502/C	D1425
F	**2010**	Supercharged, 5.0L 8Cyl V (5000)	Land Rover-6	10-02433-1	10-02434-1	N	20.A647.03		D1426
F	**2009-06**	4.4L 8Cyl V (4394) Supplied with Mounting Bracket, JNP-2822	Land Rover-2	10-02419A-1	10-02420A-1	Y	2938/1 - 2939/1	2935/2	D1098
F	**2009-06**	4.2L 8Cyl V (256) JNP-2822		10-02439-1	10-02440-1		20.8534.02/20.8535.04 (black) brembo/46-4mp		
F	**2008**	4.2L 8Cyl V (256) Supplied with Mounting Bracket, JNP-2822	Land Rover-2	10-02419A-1	10-02420A-1	Y	2938/1 - 2939/1	2935/2	D1098
R	**2013-11**	5.0L 8Cyl V (305), Supercharged (Eng Asp)	TRW	10-02431-1	10-02432-1	Y	3786/B	3638/B	D1427
R	**2013-10**	5.0L 8Cyl V (5000), Naturally Aspirated (Eng Asp)	TRW	10-02427-1	10-02428-1	Y	3778/C	3926/A	D1099
R	**2013**	5.0L 8Cyl V (305), Supercharged (Eng Asp) Black Caliper, JNP-2822		10-02431A-1	10-02432A-1		LAND ROVER / MNNKA (3786/B-L, 3787/B-R) TRW/45-1mp	TRW_3637/B	
R	**2013**	5.0L 8Cyl V (5000), Naturally Aspirated (Eng Asp) Black Caliper, JNP-2822		10-02431A-1	10-02432A-1		LAND ROVER / MNNKA (3786/B-L, 3787/B-R) TRW/45-1mp	TRW_3637/B	
R	**2013**	5.0L 8Cyl V (5000), Naturally Aspirated (Eng Asp) Supplied without Mounting Bracket, JNP-2822; JNP-20385 R	Trw-1	10-02489-1	10-02490-1	Y	2896/1R - 2895/1L TRW 45+45	3171A	D1099
R	**2012-11**	5.0L 8Cyl V (305) Black Caliper, JNP-2822		10-02431A-1	10-02432A-1		LAND ROVER / MNNKA (3786/B-L, 3787/B-R) TRW/45-1mp	TRW_3637/B	
R	**2012-10**	5.0L 8Cyl V (5000) Black Caliper, JNP-2822		10-02431A-1	10-02432A-1		LAND ROVER / MNNKA (3786/B-L, 3787/B-R) TRW/45-1mp	TRW_3637/B	
R	**2010**	5.0L 8Cyl V (5000), Supercharged (Eng Asp)	TRW	10-02431-1	10-02432-1	Y	3786/B	3638/B	D1427
R	**2009-06**	4.2L 8Cyl V (256) Supplied with Mounting Bracket, JNP-2822	TRW-1	10-02489A-1	10-02490A-1	Y	2895/1L - 2896/1R		D1099
R	**2009-06**	4.4L 8Cyl V (4394) Supplied with Mounting Bracket, JNP-2822	TRW-1	10-02489A-1	10-02490A-1	Y	2895/1L - 2896/1R		D1099
LEXUS									
CT200H									
F	**2017-11**	1.8L 4Cyl L (110)	Sumitomo	10-06599-1		Y	J Kk (L) Sumitomo	AT 25VT/L	
F	**2017-11**	1.8L 4Cyl L (110)	Sumitomo		10-06600-1	Y	J Kk (R) Sumitomo	AT R/25VT	
R	**2016**	1.8L 4Cyl L (110) 259mm Disc; E Type, TE, JNP-10959b	Tokico-1	10-09537B-1	10-09538B-1	Y	1C/1CL - 1C/1CLR	TE	D1423
R	**2015**	1.8L 4Cyl L (110) Carry Over 2016-04-28	Scion-1	10-09537-1	10-09538-1	Y	1CL	T4	D1354
R	**2014-11**	1.8L 4Cyl L (110) Type B; Rear Dia. Disc 279mm	Tokico-1	10-09537A-1	10-09538A-1	Y	1C/1CL - 1C/1CLR	T2	D1423
R	**2014-11**	1.8L 4Cyl L (110) Type E; Rear Dia. Disc 259mm	Tokico-1	10-09537B-1	10-09538B-1	Y	1C/1CL - 1C/1CLR	TE	D1423
ES250									
F	**1991-90**	2.5L 6Cyl V (2508)	Toyota-1	10-06401-1	10-06402-1	Y	57-25 (L-R)	25V (LOW)	D356
R	**1991-90**	2.5L 6Cyl V (2508)	Toyota-1	10-06411-1	10-06412-1	Y	35-10/As (L-R) As-1	AS	D352

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
LEXUS (CONTD.)									
ES300									
F	2003-02	3.0L 6Cyl V (2995) Japan made	Aisin-2	10-06515-1	10-06516-1	Y	45T28 (L-R)	28V / 100	D906
F	2001-97	3.0L 6Cyl V (2995)	Akebono-1	10-06429-1	10-06430-1	Y	6017-6017R, 6020-6020R (L-R) AX6028V15,	6403, 6020	D707
F	1996-94	3.0L 6Cyl V (2995)	Akebono-2	10-06405-1	10-06406-1	Y	4309, 4312 (L-R) 28V15PE43T	4309, 4312	D476,697, 718
F	1993-92	3.0L 6Cyl V (2959)	Aisin-1	10-06403-1	10-06404-1	Y	3/57-28, 4/57-28	R3, L4	D476,697, 718
R	2003-02	3.0L 6Cyl V (2995) Japan Model	Aisin-1	10-06569-1	10-06570-1	Y	38 (L-R)	100	
R	2001-00	3.0L 6Cyl V (2995), 3.45 87.5(Bore)3.27 83.0(Stroke), Disc Rear With OE No. 4775033160, JNP-23272 clientsheet+OEcarryover	Aisin-1	10-06537-1		Y	AISIN 35 (L) AISIN/35-1MP	AISIN L	
R	2001-00	3.0L 6Cyl V (2995), 3.45 87.5(Bore)3.27 83.0(Stroke) With OE No. 47730-33160, JNP-23272 OECarryOver	Aisin-1		10-06538-1	Y	AISIN 35 (R) AISIN/35-1MP	AISIN R	
R	2001-00	3.0L 6Cyl V (2995), 3.45 87.5(Bore)3.27 83.0(Stroke) With OE No. 47750-33160, JNP-23272 OECarryOver	Aisin-1		10-06538-1	Y	AISIN 35 (R) AISIN/35-1MP	AISIN R	
R	1999-97	3.0L 6Cyl V (2995) JNP-2279 (subtask JNP-2294)	Toyota-1	10-06411-1	10-06412-1	Y	35-10/As (L-R) As-1	AS	D352
R	1996-94	3.0L 6Cyl V (2995)	Toyota-1	10-06411-1	10-06412-1	Y	35-10/As (L-R) As-1	AS	D352
R	1996-94	3.0L 6Cyl V (2995) JNP-2279 (subtask JNP-2294)	Toyota-1	10-06413-1	10-06414-1	Y	35-10/Aisin (L-R)	AISIN (Low)	D352
R	1993-92	3.0L 6Cyl V (2959)	Toyota-1	10-06411-1	10-06412-1	Y	35-10/As (L-R) As-1	AS	D352
R	1993-92	3.0L 6Cyl V (2959) JNP-2279 (subtask JNP-2294)	Toyota-1	10-06413-1	10-06414-1	Y	35-10/Aisin (L-R)	AISIN (Low)	D352
ES300H									
F	2018-16	2.5L 4Cyl L (152), 3.54 90.0(Bore)3.86 98.0(Stroke), Disc Rear JNP-15447	Advics-1	10-06235A-1	10-06236A-1	Y	14L/63-28 L-13R/63-28	28VC	D1293
F	2015	2.5L 4Cyl L (152) JNP-2279 (New applications)	Advics-1	10-06235A-1	10-06236A-1	Y	14L/63-28 L-13R/63-28	28VC	D1293
F	2014-13	2.5L 4Cyl L (152)	Advics-1	10-06235A-1	10-06236A-1	Y	14L/63-28 L-13R/63-28	28VC	D1293
R	2023-19	2.5L 4Cyl L (152), Disc Rear With electronic parking brake.	ADVICS	10-06261-1		Y	ADVICS Y (106/L)	ADVICS AT	
R	2023-19	2.5L 4Cyl L (152), Disc Rear With electronic parking brake.	ADVICS		10-06262-1	Y	ADVICS Y (105/R)	ADVICS AT	
R	2018-16	2.5L 4Cyl L (152), 3.54 90.0(Bore)3.86 98.0(Stroke), Disc Rear JNP-15447	Advics-1	10-06253-1	10-06254-1	Y	38	3801	D1212
R	2015	2.5L 4Cyl L (152) JNP-2638	Advics-1	10-06253-1	10-06254-1	Y	38	3801	D1212
R	2014-13	2.5L 4Cyl L (152)	Advics-1	10-06253-1	10-06254-1	Y	38	3801	D1212
ES330									
F	2006-04	3.3L 6Cyl V (202) Japan made	Aisin-2	10-06515-1	10-06516-1	Y	45T28 (L-R)	28V / 100	D906
R	2006-04	3.3L 6Cyl V (202) Japan Model	Aisin-1	10-06569-1	10-06570-1	Y	38 (L-R)	100	
ES350									
F	2018-16	3.5L 6Cyl V (3456), 3.70 94.0(Bore)3.27 83.0(Stroke), Disc Rear JNP-15447	Advics-1	10-06235-1	10-06236-1	Y	13R/63-28, 14L/63-28	28V (L-R)	D1293
F	2018-16	3.5L 6Cyl V (3456), 3.70 94.0(Bore)3.27 83.0(Stroke), Disc Rear JNP-15447	Advics-1	10-06235A-1	10-06236A-1	Y	14L/63-28 L-13R/63-28	28VC	D1293
F	2015	3.5L 6Cyl V (3456) From 9/11, JNP-2279 (New applications)	Advics-1	10-06235A-1	10-06236A-1	Y	14L/63-28 L-13R/63-28	28VC	D1293

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
LEXUS (CONTD.)									
ES350 (CONTD.)									
F	**2014-13**	3.5L 6Cyl V (3456)	Advics-1	10-06235A-1	10-06236A-1	Y	14L/63-28 L-13R/63-28	28VC	D1293
F	**2012**	3.5L 6Cyl V (3456) To 9/11	Advics-1	10-06235-1	10-06236-1	Y	13R/63-28, 14L/63-28	28V (L-R)	D1293
F	**2012**	3.5L 6Cyl V (3456) From 9/11	Advics-1	10-06235A-1	10-06236A-1	Y	14L/63-28 L-13R/63-28	28VC	D1293
F	**2011-07**	3.5L 6Cyl V (3456)	Advics-1	10-06235-1	10-06236-1	Y	13R/63-28, 14L/63-28	28V (L-R)	D1293
R	**2023-19**	3.5L 6Cyl V (3456), Disc Rear With electronic parking brake.	ADVICS	10-06261-1		Y	ADVICS Y (106/L)	ADVICS AT	
R	**2023-19**	3.5L 6Cyl V (3456), Disc Rear With electronic parking brake.	ADVICS		10-06262-1	Y	ADVICS Y (105/R)	ADVICS AT	
R	**2018-16**	3.5L 6Cyl V (3456), 3.70 94.0(Bore)3.27 83.0(Stroke), Disc Rear JNP-15447	Advics-1	10-06253-1	10-06254-1	Y	38	3801	D1212
R	**2015**	3.5L 6Cyl V (3456) JNP-2638	Advics-1	10-06253-1	10-06254-1	Y	38	3801	D1212
R	**2014-13**	3.5L 6Cyl V (3456)	Advics-1	10-06253-1	10-06254-1	Y	38	3801	D1212
R	**2012**	3.5L 6Cyl V (3456) To 9/11	Advics-1	10-06237-1	10-06238-1	Y	38 (A-B) RC	10-R3801	D1212
R	**2011-07**	3.5L 6Cyl V (3456)	Advics-1	10-06237-1	10-06238-1	Y	38 (A-B) RC	10-R3801	D1212
GS200T									
F	**2017**	2.0L 4Cyl L (122), 3.39 86.0(Bore)3.39 86.0(Stroke), Disc Rear JNP-15447	Advics-4	10-06319-1	10-06320-1	N	2HEX-A4		D1118
R	**2017**	2.0L 4Cyl L (122), 3.39 86.0(Bore)3.39 86.0(Stroke), Disc Rear JNP-15447	Advics-1	10-06601-1	10-06602-1	Y	40-18	18 B (L-R)	
R	**2016**	2.0L 4Cyl L (122) ADVICS_L18, ADVICS_18R, JNP-10959b	Advics-1	10-06601-1	10-06602-1	Y	40-18	18 B (L-R)	
GS300									
F	**2019-18**	2.0L 4Cyl L (122), 3.39 86.0(Bore)3.39 86.0(Stroke), Disc Rear JNP-15447	Advics-4	10-06319-1	10-06320-1	N	2HEX-A4		D1118
F	**2006**	3.0L 6Cyl V (2994)	ADVICS-1	10-06325-1	10-06326-1	Y	60-32/AT (L-R)	32V-L/S, 32V-R/S (16)	D908
F	**2005-98**	3.0L 6Cyl L (2997)	Aisin-2	10-06455-1	10-06456-1	Y	45T32V (L-R)	32V-L, 32V-R / Front	D619
F	**1997-96**	3.0L 6Cyl L (2997) JNP-2822	Aisin-2	10-06455-1	10-06456-1	Y	45T32V (L-R)	32V-L, 32V-R / Front	D619
F	**1995-93**	3.0L 6Cyl L (2997) JNP-3641 Batch 1	Aisin-2	10-06455A-1	10-06456A-1				
R	**2019-18**	2.0L 4Cyl L (122), 3.39 86.0(Bore)3.39 86.0(Stroke), Disc Rear JNP-15447	Advics-1	10-06601-1	10-06602-1	Y	40-18	18 B (L-R)	
R	**2006**	3.0L 6Cyl V (2994), 3.44 87.4(Bore)3.26 82.8(Stroke) With OE No. 47850-30320, JNP-19348	Advics-1	10-06589-1		Y	AS (43L18, 18R43) ADVICS/43-1MP	16 L, R 16 [M10x1.25mm]	
R	**2006**	3.0L 6Cyl V (2994), 3.44 87.4(Bore)3.26 82.8(Stroke) With OE No. 47830-30320, JNP-19348	Advics-1		10-06590-1	Y	AS (43L18, 18R43) ADVICS/43-1MP	16 L, R 16 [M10x1.25mm]	
R	**2005-98**	3.0L 6Cyl L (2997)	Aisin-2	10-06545-1	10-06546-1	N	35 (L-R)		D771
R	**1997-93**	3.0L 6Cyl L (2997)	Aisin-1	10-06447-1	10-06448-1	N	40-16v		D572
GS350									
F	**2020**	3.5L 6Cyl V (3456), AWD, DiscRear, RWD With OE No. 47750-22460; 47750-30560, JNP-22375	Advics-4	10-06319-1		N	2HEX-A4		D1118
F	**2020**	3.5L 6Cyl V (3456), AWD, DiscRear, RWD With OE No. 47730-22460; 47730-30560, JNP-22375	Advics-4		10-06320-1	N	2HEX-A4		D1118

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
LEXUS (CONTD.)									
GS350 (CONTD.)									
F	2019-18	3.5L 6Cyl V (3456), 6Speeds, DiscRear, 8Speeds JNP-15447	Advics-4	10-06319-1	10-06320-1	N	2HEX-A4		D1118
F	2015	3.5L 6Cyl V (3456) JNP-2638	Advics-4	10-06319-1	10-06320-1	N	2HEX-A4		D1118
F	2014-13	3.5L 6Cyl V (3456)	Advics-4	10-06319-1	10-06320-1	N	2HEX-A4		D1118
F	2011-07	3.5L 6Cyl V (3456)	Advics-4	10-06319-1	10-06320-1	N	2HEX-A4		D1118
R	2020	3.5L 6Cyl V (3456), AWD, DiscRear, RWD With OE No. 47850-30350, JNP-22375	Advics-1	10-06601-1		Y	40-18	18 B (L-R)	
R	2020	3.5L 6Cyl V (3456), AWD, DiscRear, RWD With OE No. 47830-30350, JNP-22375	Advics-1		10-06602-1	Y	40-18	18 B (L-R)	
R	2019-18	3.5L 6Cyl V (3456), 6Speeds, DiscRear, 8Speeds JNP-15447	Advics-1	10-06601-1	10-06602-1	Y	40-18	18 B (L-R)	
R	2017-16	3.5L 6Cyl V (3456) ADVICS_L18, ADVICS_18R, JNP-10959b	Advics-1	10-06601-1	10-06602-1	Y	40-18	18 B (L-R)	
R	2015-13	3.5L 6Cyl V (3456) Carry Over 11/2016	Advics-1	10-06601-1	10-06602-1	Y	40-18	18 B (L-R)	
R	2011-07	3.5L 6Cyl V (3456)	Advics-1	10-06549-1	10-06550-1	Y	45L18 (ADVICS) 18R45	16_L, R_16	D1113
GS400									
F	2000-98	4.0L 8Cyl V (3969)	Aisin-2	10-06455-1	10-06456-1	Y	45T32V (L-R)	32V-L, 32V-R / Front	D619
F	2000-98	4.0L 8Cyl V (3969)		10-06459A-1	10-06460A-1	Y	E2409, PE45T (32V16) E2407	4502L, 4502R	4502L, 4502R
R	2000-98	4.0L 8Cyl V (3969)	Aisin-2	10-06545-1	10-06546-1	N	35 (L-R)		D771
GS430									
F	2007-06	4.3L 8Cyl V (4293)	Advics-4	10-06319-1	10-06320-1	N	2HEX-A4		D1118
F	2005-01	4.3L 8Cyl V (4293)	Aisin-2	10-06455-1	10-06456-1	Y	45T32V (L-R)	32V-L, 32V-R / Front	D619
R	2007-06	4.3L 8Cyl V (4293) JNP-2279 (subtask JNP-2294)	Aisin-2	10-06545-1	10-06546-1	N	35 (L-R)		D771
R	2007-06	4.3L 8Cyl V (4293)	Advics-1	10-06549-1	10-06550-1	Y	45L18 (ADVICS) 18R45	16_L, R_16	D1113
R	2005-01	4.3L 8Cyl V (4293)	Aisin-2	10-06545-1	10-06546-1	N	35 (L-R)		D771
GS450H									
F	2018	3.5L 6Cyl V (3456), 3.70 94.0(Bore)3.27 83.0(Stroke), Disc Rear JNP-15447	Advics-4	10-06319-1	10-06320-1	N	2HEX-A4		D1118
F	2015	3.5L 6Cyl V (3456) JNP-2638	Advics-4	10-06319-1	10-06320-1	N	2HEX-A4		D1118
F	2014-13	3.5L 6Cyl V (3456)	Advics-4	10-06319-1	10-06320-1	N	2HEX-A4		D1118
F	2011-07	3.5L 6Cyl V (3456)	Advics-4	10-06319-1	10-06320-1	N	2HEX-A4		D1118
R	2018	3.5L 6Cyl V (3456), 3.70 94.0(Bore)3.27 83.0(Stroke), Disc Rear JNP-15447	Advics-1	10-06601-1	10-06602-1	Y	40-18	18 B (L-R)	
R	2017-16	3.5L 6Cyl V (3456) ADVICS_L18, ADVICS_18R, JNP-10959b	Advics-1	10-06601-1	10-06602-1	Y	40-18	18 B (L-R)	
R	2015	3.5L 6Cyl V (3456) Carry Over 11/2016	Advics-1	10-06601-1	10-06602-1	Y	40-18	18 B (L-R)	
R	2014-13	3.5L 6Cyl V (3456)	Advics-1	10-06601-1	10-06602-1	Y	40-18	18 B (L-R)	
R	2011-07	3.5L 6Cyl V (3456)	Advics-1	10-06549-1	10-06550-1	Y	45L18 (ADVICS) 18R45	16_L, R_16	D1113
GS460									
F	2011-08	4.6L 8Cyl V (4608)	Advics-4	10-06319-1	10-06320-1	N	2HEX-A4		D1118
R	2011-08	4.6L 8Cyl V (4608)	Advics-1	10-06549-1	10-06550-1	Y	45L18 (ADVICS) 18R45	16_L, R_16	D1113

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
LEXUS (CONTD.)									
GX460									
F	2020-16	4.6L 8Cyl V (4608), 3.70 94.0(Bore)3.27 83.0(Stroke) With 14mm mtg. holes, With OE No. 47750-60350, JNP-17945		10-06345-1			14WB	none	
F	2020-16	4.6L 8Cyl V (4608), 3.70 94.0(Bore)3.27 83.0(Stroke) With 14mm mtg. holes, With OE No. 47730-60350, JNP-17945			10-06346-1		14WB	none	
F	2015	4.6L 8Cyl V (4608) Carry Over 2016-04-28	Toyota-4	10-06395-1	10-06396-1	N	14WA		D976
F	2014-10	4.6L 8Cyl V (4608)	Toyota-4	10-06395-1	10-06396-1	N	14WA		D976
R	2019-16	4.6L 8Cyl V (4608), 3.70 94.0(Bore)3.27 83.0(Stroke), Disc Rear JNP-15447	AT-1	10-06579-1	10-06580-1	Y	F14 -14BP	14BD, AT	D606
R	2015	4.6L 8Cyl V (4608) Carry Over 2016-04-28	AT-1	10-06579-1	10-06580-1	Y	F14 -14BP	14BD, AT	D606
R	2014-10	4.6L 8Cyl V (4608) with Hole	AT-1	10-06579-1	10-06580-1	Y	F14 -14BP	14BD, AT	D606
GX470									
F	2009-05	4.7L 8Cyl V (285) with Rear Mount Calipers	Sumitomo-4	10-07579-1	10-07580-1	N	S13WH		
F	2004-03	4.7L 8Cyl V (285)	Sumitomo-4	10-07579-1	10-07580-1	N	S13WH		
R	2009-03	4.7L 8Cyl V (285) with Hole	AT-1	10-06579-1	10-06580-1	Y	F14 -14BP	14BD, AT	D606
HS250H									
F	2012-10	2.4L 4Cyl L (2362)	Advics-1	10-06069A-1	10-06070A-1	Y	YL/63-25, YR/63-25	25VC (L-R) AT	D1210
R	2012-11	2.4L 4Cyl L (2362) JNP-5930	Advics-1		10-06604-1	Y	12S (38)	12	D1212
R	2012-10	2.4L 4Cyl L (2362)	Advics-1	10-06603-1	10-06604-1	Y	12S (38)	12	D1212
IS F									
F	2014-08	5.0L 8Cyl V (303)	Lexus-6	10-06605-1	10-06606-1				D1365
R	2014-08	5.0L 8Cyl V (303)	Lexus-2	10-06607-1	10-06608-1				D1366
IS200T									
F	2017	2.0L 4Cyl L (122), 3.39 86.0(Bore)3.39 86.0(Stroke), Disc Rear JNP-15447	Advics-4	10-06319-1	10-06320-1	N	2HEX-A4		D1118
R	2017	2.0L 4Cyl L (122), 3.39 86.0(Bore)3.39 86.0(Stroke), Disc Rear JNP-15447	Advics-1	10-06601-1	10-06602-1	Y	40-18	18 B (L-R)	
R	2016	2.0L 4Cyl L (122) ADVICS_L18, ADVICS_18R, JNP-10959b	Advics-1	10-06601-1	10-06602-1	Y	40-18	18 B (L-R)	
IS250									
F	2015	F Sport, RWD, 2.5L 6Cyl V (2499) Carry Over 2016-04-28	Advics-1	10-06547-1	10-06548-1	Y	60-28AT/L, 60-28AT/R	L / R	
F	2014	2.5L 6Cyl V (2499), Base, C	ADVICS-1	10-06325-1	10-06326-1	Y	60-32/AT (L-R)	32V-L/S, 32V-R/S (16)	D908
F	2014	F Sport, RWD, 2.5L 6Cyl V (2499) JNP-2279 (subtask JNP-2294)	Advics-1	10-06547-1	10-06548-1	Y	60-28AT/L, 60-28AT/R	L / R	
F	2013-12	2.5L 6Cyl V (2499)	ADVICS-1	10-06325-1	10-06326-1	Y	60-32/AT (L-R)	32V-L/S, 32V-R/S (16)	D908
F	2011	AWD, 2.5L 6Cyl V (2499)	Advics-4	10-06319-1	10-06320-1	N	2HEX-A4		D1118
F	2011	RWD, 2.5L 6Cyl V (2499)	ADVICS-1	10-06325-1	10-06326-1	Y	60-32/AT (L-R)	32V-L/S, 32V-R/S (16)	D908
F	2010-09	2.5L 6Cyl V (2499), USA	ADVICS-1	10-06325-1	10-06326-1	Y	60-32/AT (L-R)	32V-L/S, 32V-R/S (16)	D908

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
LEXUS (CONTD.)									
IS250 (CONTD.)									
F	**2010-09**	2.5L 6Cyl V (2499), CAN	Advics-1	10-06547-1	10-06548-1	Y	60-28AT/L, 60-28AT/R	L / R	
F	**2008-06**	2.5L 6Cyl V (2499)	Advics-1	10-06547-1	10-06548-1	Y	60-28AT/L, 60-28AT/R	L / R	
R	**2015-14**	Sedan, 2.5L 6Cyl V (2499), 3.27 83.0(Bore)3.03 77.0(Stroke) W/ Bracket, With OEM No. 4785030390, JNP-20229 R		10-06597-1			ADVICS 40-10 (L) ADVICS/40-A1MP	ADVICS L10	
R	**2015-14**	Sedan, 2.5L 6Cyl V (2499), 3.27 83.0(Bore)3.03 77.0(Stroke) W/ Bracket, With OEM No. 4783030390, JNP-20229 R			10-06598-1		ADVICS 40-10 (R) ADVICS/40-A1MP	ADVICS 10R	
R	**2013**	Convertible, 2.5L 6Cyl V (2499), 3.27 83.0(Bore)3.03 77.0(Stroke) TYPE B, With OE No. 47850-53071, JNP-19348	Lexus-1	10-06435-1		N	AS (43L18, 18R43) ADVICS/43-1MP	16 L, R 16 [M12x1.25mm]	
R	**2013**	Sedan, 2.5L 6Cyl V (2499), 3.27 83.0(Bore)3.03 77.0(Stroke) TYPE A, With OE No. 47850-53051, JNP-19348	Advics-1	10-06473-1		Y	AS (43L10/15, 10R43/15) ADVICS/43-1MP	AS 15/L, AS R/15 [M10x1.25mm]	
R	**2013**	Convertible, 2.5L 6Cyl V (2499), 3.27 83.0(Bore)3.03 77.0(Stroke) TYPE A, With OE No. 47850-53070, JNP-19348	Advics-1	10-06589-1		Y	AS (43L18, 18R43) ADVICS/43-1MP	16 L, R 16 [M10x1.25mm]	
R	**2013**	Convertible, 2.5L 6Cyl V (2499), 3.27 83.0(Bore)3.03 77.0(Stroke) TYPE B, With OE No. 47830-53071, JNP-19348	Lexus-1		10-06436-1	N	AS (43L18, 18R43) ADVICS/43-1MP	16 L, R 16 [M12x1.25mm]	
R	**2013**	Sedan, 2.5L 6Cyl V (2499), 3.27 83.0(Bore)3.03 77.0(Stroke) TYPE A, With OE No. 47830-53051, JNP-19348	Advics-1		10-06474-1	Y	AS (43L10/15, 10R43/15) ADVICS/43-1MP	AS 15/L, AS R/15 [M10x1.25mm]	
R	**2013**	Convertible, 2.5L 6Cyl V (2499), 3.27 83.0(Bore)3.03 77.0(Stroke) TYPE A, With OE No. 47830-53070, JNP-19348	Advics-1		10-06590-1	Y	AS (43L18, 18R43) ADVICS/43-1MP	16 L, R 16 [M10x1.25mm]	
R	**2012**	2.5L 6Cyl V (2499) With OE No. 47850-53070, JNP-19348	Advics-1	10-06589-1		Y	AS (43L18, 18R43) ADVICS/43-1MP	16 L, R 16 [M10x1.25mm]	
R	**2012**	2.5L 6Cyl V (2499) Carry Over 2016-04-28	Advics-1	10-06549-1	10-06550-1	Y	45L18 (ADVICS) 18R45	16_L, R_16	D1113
R	**2012**	2.5L 6Cyl V (2499) With OE No. 47830-53070, JNP-19348	Advics-1		10-06590-1	Y	AS (43L18, 18R43) ADVICS/43-1MP	16 L, R 16 [M10x1.25mm]	
R	**2011**	2.5L 6Cyl V (2499), AWD, RWD With OE No. 47850-53070, JNP-19348	Advics-1	10-06589-1		Y	AS (43L18, 18R43) ADVICS/43-1MP	16 L, R 16 [M10x1.25mm]	
R	**2011**	AWD, 2.5L 6Cyl V (2499)	Advics-1	10-06549-1	10-06550-1	Y	45L18 (ADVICS) 18R45	16_L, R_16	D1113
R	**2011**	2.5L 6Cyl V (2499), AWD, RWD With OE No. 47830-53070, JNP-19348	Advics-1		10-06590-1	Y	AS (43L18, 18R43) ADVICS/43-1MP	16 L, R 16 [M10x1.25mm]	
R	**2010**	2.5L 6Cyl V (2499), Sedan, GSE20(MfrBodyCode), GSE25(MfrBodyCode) With OE No. 47850-53051, JNP-19348	Advics-1	10-06473-1		Y	AS (43L10/15, 10R43/15) ADVICS/43-1MP	AS 15/L, AS R/15 [M10x1.25mm]	
R	**2010**	GSE20 (MfrBodyCode), Convertible, 2.5L 6Cyl V (2499), 3.27 83.0(Bore)3.03 77.0(Stroke) With OE No. 47850-53070, JNP-19348	Advics-1	10-06589-1		Y	AS (43L18, 18R43) ADVICS/43-1MP	16 L, R 16 [M10x1.25mm]	
R	**2010**	2.5L 6Cyl V (2499), Sedan, GSE20(MfrBodyCode), GSE25(MfrBodyCode) With OE No. 47830-53051, JNP-19348	Advics-1		10-06474-1	Y	AS (43L10/15, 10R43/15) ADVICS/43-1MP	AS 15/L, AS R/15 [M10x1.25mm]	

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
LEXUS (CONTD.)									
IS250 (CONTD.)									
R	**2010**	GSE20 (MfrBodyCode), Convertible, 2.5L 6Cyl V (2499), 3.27 83.0(Bore)3.03 77.0(Stroke) With OE No. 47830-53070, JNP-19348	Advics-1		10-06590-1	Y	AS (43L18, 18R43) ADVICS/43-1MP	16 L, R 16 [M10x1.25mm]	
R	**2009-07**	2.5L 6Cyl V (2499), 3.27 83.0(Bore)3.03 77.0(Stroke) With OE No. 47850-53051, JNP-19348	Advics-1	10-06473-1		Y	AS (43L10/15, 10R43/15) ADVICS/43-1MP	AS 15/L, AS R/15 [M10x1.25mm]	
R	**2009-07**	2.5L 6Cyl V (2499), 3.27 83.0(Bore)3.03 77.0(Stroke) With OE No. 47830-53051, JNP-19348	Advics-1		10-06474-1	Y	AS (43L10/15, 10R43/15) ADVICS/43-1MP	AS 15/L, AS R/15 [M10x1.25mm]	
R	**2006**	2.5L 6Cyl V (2499), 3.27 83.0(Bore)3.03 77.0(Stroke) With OE No. 47850-53050, JNP-19348	Advics-1	10-06473-1		Y	AS (43L10/15, 10R43/15) ADVICS/43-1MP	AS 15/L, AS R/15 [M10x1.25mm]	
R	**2006**	2.5L 6Cyl V (2499), 3.27 83.0(Bore)3.03 77.0(Stroke) With OE No. 47830-53050, JNP-19348	Advics-1		10-06474-1	Y	AS (43L10/15, 10R43/15) ADVICS/43-1MP	AS 15/L, AS R/15 [M10x1.25mm]	
IS300									
F	**2020**	2.0L 4Cyl L (122), 3.39 86.0(Bore)3.39 86.0(Stroke), Disc Rear With OE No. 47750-22460, JNP-22375	Advics-4	10-06319-1		N	2HEX-A4		D1118
F	**2020**	AWD, 3.5L 6Cyl V (3456), 3.70 94.0(Bore)3.27 83.0(Stroke), Disc Rear With OE No. 47750-22460, JNP-22375	Advics-4	10-06319-1		N	2HEX-A4		D1118
F	**2020**	2.0L 4Cyl L (122), 3.39 86.0(Bore)3.39 86.0(Stroke), Disc Rear With OE No. 47730-22460, JNP-22375	Advics-4		10-06320-1	N	2HEX-A4		D1118
F	**2020**	AWD, 3.5L 6Cyl V (3456), 3.70 94.0(Bore)3.27 83.0(Stroke), Disc Rear With OE No. 47730-22460, JNP-22375	Advics-4		10-06320-1	N	2HEX-A4		D1118
F	**2019-18**	2.0L 4Cyl L (122), 3.39 86.0(Bore)3.39 86.0(Stroke), Disc Rear JNP-15447	Advics-4	10-06319-1	10-06320-1	N	2HEX-A4		D1118
F	**2019-18**	3.5L 6Cyl V (3456), 3.70 94.0(Bore)3.27 83.0(Stroke), Disc Rear JNP-15447	Advics-4	10-06319-1	10-06320-1	N	2HEX-A4		D1118
F	**2005-01**	3.0L 6Cyl L (2997)	Aisin-2	10-06461-1	10-06462-1	Y	45T32V (L-R)	L-R Front / 32V-Back	D619
R	**2020**	2.0L 4Cyl L (122), 3.39 86.0(Bore)3.39 86.0(Stroke), Disc Rear With OE No. 47850-30350, JNP-22375	Advics-1	10-06601-1		Y	40-18	18 B (L-R)	
R	**2020**	AWD, 3.5L 6Cyl V (3456), 3.70 94.0(Bore)3.27 83.0(Stroke), Disc Rear With OE No. 47850-30350, JNP-22375	Advics-1	10-06601-1		Y	40-18	18 B (L-R)	
R	**2020**	2.0L 4Cyl L (122), 3.39 86.0(Bore)3.39 86.0(Stroke), Disc Rear With OE No. 47830-30350, JNP-22375	Advics-1		10-06602-1	Y	40-18	18 B (L-R)	
R	**2020**	AWD, 3.5L 6Cyl V (3456), 3.70 94.0(Bore)3.27 83.0(Stroke), Disc Rear With OE No. 47830-30350, JNP-22375	Advics-1		10-06602-1	Y	40-18	18 B (L-R)	
R	**2019-18**	2.0L 4Cyl L (122), 3.39 86.0(Bore)3.39 86.0(Stroke), Disc Rear JNP-15447	Advics-1	10-06601-1	10-06602-1	Y	40-18	18 B (L-R)	

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
LEXUS (CONTD.)									
IS300 (CONTD.)									
R	2019-18	3.5L 6Cyl V (3456), 3.70 94.0(Bore)3.27 83.0(Stroke), Disc Rear JNP-15447	Advics-1	10-06601-1	10-06602-1	Y	40-18	18 B (L-R)	
R	2017-16	3.5L 6Cyl V (3456) ADVICS_L18, ADVICS_18R, JNP-10959b	Advics-1	10-06601-1	10-06602-1	Y	40-18	18 B (L-R)	
R	2005-01	3.0L 6Cyl L (2997)	Ate-2	10-06545A-1	10-06546A-1	N	40 ATE		D771
IS350									
F	2020	3.5L 6Cyl V (3456), AWD, DiscRear, RWD With OE No. 47750-22460, JNP-22375	Advics-4	10-06319-1		N	2HEX-A4		D1118
F	2020	3.5L 6Cyl V (3456), AWD, DiscRear, RWD With OE No. 47730-22460, JNP-22375	Advics-4		10-06320-1	N	2HEX-A4		D1118
F	2019-18	3.5L 6Cyl V (3456), 3.70 94.0(Bore)3.27 83.0(Stroke), Disc Rear JNP-15447	Advics-4	10-06319-1	10-06320-1	N	2HEX-A4		D1118
F	2015	3.5L 6Cyl V (3456) JNP-2638	Advics-4	10-06319-1	10-06320-1	N	2HEX-A4		D1118
F	2014-06	3.5L 6Cyl V (3456)	Advics-4	10-06319-1	10-06320-1	N	2HEX-A4		D1118
R	2020	3.5L 6Cyl V (3456), AWD, DiscRear, RWD With OE No. 47850-30350, JNP-22375	Advics-1	10-06601-1		Y	40-18	18 B (L-R)	
R	2020	3.5L 6Cyl V (3456), AWD, DiscRear, RWD With OE No. 47830-30350, JNP-22375	Advics-1		10-06602-1	Y	40-18	18 B (L-R)	
R	2019-18	3.5L 6Cyl V (3456), 3.70 94.0(Bore)3.27 83.0(Stroke), Disc Rear JNP-15447	Advics-1	10-06601-1	10-06602-1	Y	40-18	18 B (L-R)	
R	2017-16	3.5L 6Cyl V (3456) ADVICS_L18, ADVICS_18R, JNP-10959b	Advics-1	10-06601-1	10-06602-1	Y	40-18	18 B (L-R)	
R	2015-14	Sedan, 3.5L 6Cyl V (3456) Carry Over 11/2016	Advics-1	10-06601-1	10-06602-1	Y	40-18	18 B (L-R)	
R	2013-06	3.5L 6Cyl V (3456)	Advics-1	10-06549-1	10-06550-1	Y	45L18 (ADVICS) 18R45	16_L, R_16	D1113
LS400									
F	2000-95	4.0L 8Cyl V (3969)	Aisin-1	10-06417-1	10-06418-1	N	Sumitomo-4a		D665
F	1994-93	4.0L 8Cyl V (3969)	Aisin-2	10-06453-1	10-06454-1	Y	45T16, 32V-AT	32V (L-R) w/ Hole	D612
F	1994	4.0L 8Cyl V (3969) Supplied without Mounting Bracket, JNP-2822	Aisin-2	10-06467-1	10-06468-1	N			D612
F	1993	4.0L 8Cyl V (3969) plain	Aisin-2	10-06467-1	10-06468-1	N			D612
F	1992-91	4.0L 8Cyl V (3969)	Aisin-2	10-06451-1	10-06452-1	Y	AISIN 2-45 (L-R) AT/28V (S.B.F.H.)	28V-L, 28V-R / Back	D476,697, 718
F	1990	4.0L 8Cyl V (3969) To 7/90	Aisin-1	10-06407-1	10-06408-1	Y	25V AISIN 63 (L-R)	25V/AT (L-R)	
F	1990	4.0L 8Cyl V (3969) From 8/90	Aisin-2	10-06451-1	10-06452-1	Y	AISIN 2-45 (L-R) AT/28V (S.B.F.H.)	28V-L, 28V-R / Back	D476,697, 718
R	2000-93	4.0L 8Cyl V (3969)	Aisin-1	10-06443-1	10-06444-1	Y	AISIN 16V	16V (w/ pin)	D613
R	1992-90	4.0L 8Cyl V (3969)	Aisin-1	10-06441-1	10-06442-1	Y	38-16V AISIN (L-R)	16V/L, 16V/R (Low)	D488
LS430									
F	2006-01	4.3L 8Cyl V (4293)		10-06591-1	10-06592-1	N			
R	2006-01	4.3L 8Cyl V (4293)	Sumitomo-2	10-06449-1	10-06450-1	N	SUMITOMO_Kk (L-R) 1HEX-Ā2mp		
LS460									
F	2017-16	4.6L 8Cyl V (4608), 3.70 94.0(Bore)3.27 83.0(Stroke) JNP-15447	Lexus-4	10-06313-1	10-06314-1	N			D1440
F	2017-16	4.6L 8Cyl V (4608), 3.70 94.0(Bore)3.27 83.0(Stroke) JNP-15447	Lexus-4	10-06365-1	10-06366-1	N	N18		D1282

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
LEXUS (CONTD.)									
LS460 (CONTD.)									
F	**2015**	4.6L 8Cyl V (4608), Base, AWD, DiscRear, RWD, F Sport From 10/2014, With OE No. 47750-0W110; 47750-50200, JNP-22375	Lexus-4	10-06313-1		N			D1440
F	**2015**	F Sport, RWD, 4.6L 8Cyl V (4608), 3.70 94.0(Bore)3.27 83.0(Stroke), Disc Rear From 10/2014, With OE No. 47750-0W110; 47750-50200, JNP-22375	Lexus-4	10-06313-1		N			D1440
F	**2015**	4.6L 8Cyl V (4608), L, AWD, DiscRear, RWD From 10/2014, With OE No. 47750-0W110; 47750-50200, JNP-22375	Lexus-4	10-06313-1		N			D1440
F	**2015**	4.6L 8Cyl V (4608), Base, AWD, DiscRear, F Sport, L With OE No. 47750-50210, JNP-22375	Lexus-4	10-06365-1		N	N18		D1282
F	**2015**	4.6L 8Cyl V (4608), Base, AWD, DiscRear, RWD, F Sport From 10/2014, With OE No. 47730-0W110; 47730-50200, JNP-22375	Lexus-4		10-06314-1	N			D1440
F	**2015**	F Sport, RWD, 4.6L 8Cyl V (4608), 3.70 94.0(Bore)3.27 83.0(Stroke), Disc Rear From 10/2014, With OE No. 47730-0W110; 47730-50200, JNP-22375	Lexus-4		10-06314-1	N			D1440
F	**2015**	4.6L 8Cyl V (4608), L, AWD, DiscRear, RWD From 10/2014, With OE No. 47730-0W110; 47730-50200, JNP-22375	Lexus-4		10-06314-1	N			D1440
F	**2015**	4.6L 8Cyl V (4608), Base, AWD, DiscRear, F Sport, L With OE No. 47730-50210, JNP-22375	Lexus-4		10-06366-1	N	N18		D1282
F	**2014-13**	4.6L 8Cyl V (4608), F Sport, AWD, RWD	Lexus-4	10-06313-1	10-06314-1	N			D1440
F	**2014-13**	4.6L 8Cyl V (4608), Base, AWD, L	Lexus-4	10-06365-1	10-06366-1	N	N18		D1282
F	**2012-10**	RWD, 4.6L 8Cyl V (4608) with Sport Pkg.	Brembo-6	10-06397-1	10-06398-1	N	20,A589,03		
F	**2012-09**	RWD, 4.6L 8Cyl V (4608) without Sport Pkg.	Lexus-4	10-06313-1	10-06314-1	N			D1440
F	**2012-09**	AWD, 4.6L 8Cyl V (4608)	Lexus-4	10-06365-1	10-06366-1	N	N18		D1282
F	**2009**	RWD, 4.6L 8Cyl V (4608) with Sport Pkg.	Lexus-4	10-06365-1	10-06366-1	N	N18		D1282
F	**2008-07**	4.6L 8Cyl V (4608) without Sport Pkg.	Lexus-4	10-06313-1	10-06314-1	N			D1440
F	**2008-07**	4.6L 8Cyl V (4608) with Sport Pkg.	Lexus-4	10-06365-1	10-06366-1	N	N18		D1282
R	**2017-16**	4.6L 8Cyl V (4608), DiscRear, USF40(MfrBodyCode), USF41(MfrBodyCode), USF45(MfrBodyCode) JNP-15447	Lexus-2	10-06327-1	10-06328-1	N	A 16		D1283
R	**2017-16**	4.6L 8Cyl V (4608), DiscRear, USF40(MfrBodyCode), USF41(MfrBodyCode), USF45(MfrBodyCode), USF46(MfrBodyCode) JNP-15447	Lexus-2	10-06329-1	10-06330-1	N	17 B		D1283

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
LEXUS (CONTD.)									
LS460 (CONTD.)									
R	**2017-16**	4.6L 8Cyl V (4608), DiscRear, USF40(MfrBodyCode), USF41(MfrBodyCode), USF45(MfrBodyCode) JNP-15447	Brembo-4	10-06393-1	10-06394-1	N			
R	**2014-13**	4.6L 8Cyl V (4608), Base, RWD, L JNP-2279 (subtask JNP-2294)	Lexus-2	10-06327-1	10-06328-1	N	A 16		D1283
R	**2014-13**	4.6L 8Cyl V (4608), Base, AWD, L	Lexus-2	10-06329-1	10-06330-1	N	17 B		D1283
R	**2014**	F Sport, USF45 (MfrBodyCode), 4.6L 8Cyl V (4608) Carry Over 2016-04-28	Lexus-2	10-06329-1	10-06330-1	N	17 B		D1283
R	**2013-11**	Base, RWD, 4.6L 8Cyl V (4608) without Sport Pkg.	Brembo-4	10-06393-1	10-06394-1	N			
R	**2012-11**	Base, RWD, 4.6L 8Cyl V (4608) without Sport Package, JNP-2279 (subtask JNP-2294)	Lexus-2	10-06327-1	10-06328-1	N	A 16		D1283
R	**2012**	L, AWD, 4.6L 8Cyl V (4608) with Sport Pkg.	Lexus-2	10-06329-1	10-06330-1	N	17 B		D1283
R	**2011**	L, AWD, 4.6L 8Cyl V (4608)	Lexus-2	10-06329-1	10-06330-1	N	17 B		D1283
R	**2010**	RWD, 4.6L 8Cyl V (4608) without Sport Package, JNP-2279 (subtask JNP-2294)	Lexus-2	10-06327-1	10-06328-1	N	A 16		D1283
R	**2010**	L, AWD, 4.6L 8Cyl V (4608) with Sport Pkg.	Lexus-2	10-06329-1	10-06330-1	N	17 B		D1283
R	**2010**	RWD, 4.6L 8Cyl V (4608) without Sport Pkg.	Brembo-4	10-06393-1	10-06394-1	N			
R	**2009-07**	L, 4.6L 8Cyl V (4608) with Sport Pkg.	Lexus-2	10-06329-1	10-06330-1	N	17 B		D1283
R	**2009**	Base, RWD, 4.6L 8Cyl V (4608) without Sport Pkg.	Lexus-2	10-06327-1	10-06328-1	N	A 16		D1283
R	**2009**	Base, RWD, 4.6L 8Cyl V (4608) without Sport Pkg.	Brembo-4	10-06393-1	10-06394-1	N			
R	**2008-07**	Base, 4.6L 8Cyl V (4608) without Sport Pkg.	Lexus-2	10-06327-1	10-06328-1	N	A 16		D1283
R	**2008-07**	Base, 4.6L 8Cyl V (4608) without Sport Pkg.	Brembo-4	10-06393-1	10-06394-1	N			
LS600H									
F	**2016**	5.0L 8Cyl V (4968), 3.70 94.0(Bore)3.52 89.4(Stroke), Disc Rear JNP-15447	Lexus-4	10-06365-1	10-06366-1	N	N18		D1282
F	**2015**	5.0L 8Cyl V (4968) JNP-3641 Batch 1	Lexus-4	10-06365-1	10-06366-1	N	N18		D1282
F	**2014-08**	5.0L 8Cyl V (4968)	Lexus-4	10-06365-1	10-06366-1	N	N18		D1282
R	**2016**	5.0L 8Cyl V (4968), 3.70 94.0(Bore)3.52 89.4(Stroke), Disc Rear JNP-15447	Lexus-2	10-06329-1	10-06330-1	N	17 B		D1283
R	**2015**	5.0L 8Cyl V (4968) JNP-3641 Batch 1	Lexus-2	10-06329-1	10-06330-1	N	17 B		D1283
R	**2014-08**	5.0L 8Cyl V (4968)	Lexus-2	10-06329-1	10-06330-1	N	17 B		D1283
R	**2009-08**	5.0L 8Cyl V (4968)	Lexus-2	10-06327-1	10-06328-1	N	A 16		D1283
LX450									
F	**1997-96**	4.5L 6Cyl L (4477)	Sumitomo-4	10-06419-1	10-06420-1	N	S13WC		D410,502, 611
R	**1997-96**	4.5L 6Cyl L (4477)	Sumitomo-1	10-06427-1	10-06428-1	Y	F14B (L-R) AT-1W/H	14B-AT	D606
LX470									
F	**2007-03**	4.7L 8Cyl V (285) JNP-2822	AT-4	10-06517-1	10-06518-1	N	S12WE		D772
F	**2002-98**	4.7L 8Cyl V (285) JNP-2279 (subtask JNP-2294)	At-4	10-06573-1	10-06574-1	N	S14+12A (L-R)		
R	**2007-98**	4.7L 8Cyl V (285)	Sumitomo-1	10-06427-1	10-06428-1	Y	F14B (L-R) AT-1W/H	14B-AT	D606

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
LEXUS (CONTD.)									
LX470 (CONTD.)									
R	2007-01	4.7L 8Cyl V (285)	AT-1	10-06519-1	10-06520-1	Y	FSX14B (L-R) AT-1	FSX14B-AT	
R	2000	4.7L 8Cyl V (285) JNP-2279 (subtask JNP-2294)	AT-1	10-06519-1	10-06520-1	Y	FSX14B (L-R) AT-1	FSX14B-AT	
R	1999-98	4.7L 8Cyl V (285) JNP-2822	AT-1	10-06519-1	10-06520-1	Y	FSX14B (L-R) AT-1	FSX14B-AT	
LX570									
F	2016	5.7L 8Cyl V (345), 3.70 94.0(Bore)4.02 102.1(Stroke), Disc Rear To 09/2015, JNP-15447	Toyota-4	10-06065-1	10-06066-1	N	15 WA		D1303
F	2015	5.7L 8Cyl V (345) Carry Over 2016-04-28	Toyota-4	10-06065-1	10-06066-1	N	15 WA		D1303
F	2014-13	5.7L 8Cyl V (345)	Toyota-4	10-06065-1	10-06066-1	N	15 WA		D1303
F	2011-08	5.7L 8Cyl V (345)	Toyota-4	10-06065-1	10-06066-1	N	15 WA		D1303
R	2016	5.7L 8Cyl V (345), 3.70 94.0(Bore)4.02 102.1(Stroke), Disc Rear To 09/2015, JNP-15447	Toyota-1	10-06067-1	10-06068-1	N	H36	F13C	D1304
R	2015	5.7L 8Cyl V (345) Carry Over 2016-04-28	Toyota-1	10-06067-1	10-06068-1	N	H36	F13C	D1304
R	2014-13	5.7L 8Cyl V (345)	Toyota-1	10-06067-1	10-06068-1	N	H36	F13C	D1304
R	2011-08	5.7L 8Cyl V (345)	Toyota-1	10-06067-1	10-06068-1	N	H36	F13C	D1304
NX200T									
F	2017-15	2.0L 4Cyl L (122) Japan built.	akebono	10-06063-1		Y	AT 4533 (L) akebono	AT 4533	D1324
F	2017-15	2.0L 4Cyl L (122) Japan Built.	akebono		10-06064-1	Y	AT 4533 (R) akebono	AT 4533	D1324
NX250									
F	2023-22	2.5L 4Cyl L (152) Japan built.	akebono	10-06063-1		Y	AT 4533 (L) akebono	AT 4533	D1324
F	2023-22	2.5L 4Cyl L (152) Japan Built.	akebono		10-06064-1	Y	AT 4533 (R) akebono	AT 4533	D1324
NX300									
F	2021-18	2.0L 4Cyl L (122) Japan built.	akebono	10-06063-1		Y	AT 4533 (L) akebono	AT 4533	D1324
F	2021-18	2.0L 4Cyl L (122) Japan Built.	akebono		10-06064-1	Y	AT 4533 (R) akebono	AT 4533	D1324
NX300H									
F	2021-15	2.5L 4Cyl L (152) Japan built.	akebono	10-06063-1		Y	AT 4533 (L) akebono	AT 4533	D1324
F	2021-15	2.5L 4Cyl L (152) Japan Built.	akebono		10-06064-1	Y	AT 4533 (R) akebono	AT 4533	D1324
NX350									
F	2023-22	2.4L 4Cyl L (146) Japan built.	akebono	10-06063-1		Y	AT 4533 (L) akebono	AT 4533	D1324
F	2023-22	2.4L 4Cyl L (146) Japan Built.	akebono		10-06064-1	Y	AT 4533 (R) akebono	AT 4533	D1324
NX350H									
F	2023-22	2.5L 4Cyl L (152) Japan built.	akebono	10-06063-1		Y	AT 4533 (L) akebono	AT 4533	D1324
F	2023-22	2.5L 4Cyl L (152) Japan Built.	akebono		10-06064-1	Y	AT 4533 (R) akebono	AT 4533	D1324
RC200T									
F	2017	2.0L 4Cyl L (122), 3.39 86.0(Bore)3.39 86.0(Stroke), Disc Rear JNP-15447	Advics-4	10-06319-1	10-06320-1	N	2HEX-A4		D1118
R	2017	2.0L 4Cyl L (122), 3.39 86.0(Bore)3.39 86.0(Stroke), Disc Rear JNP-15447	Advics-1	10-06601-1	10-06602-1	Y	40-18	18 B (L-R)	

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
LEXUS (CONTD.)									
RC200T (CONTD.)									
R	**2016**	2.0L 4Cyl L (122) ADVICS_L18, ADVICS_18R, JNP-10959b	Advics-1	10-06601-1	10-06602-1	Y	40-18	18 B (L-R)	
RC300									
F	**2020**	AWD, 3.5L 6Cyl V (3456), 3.70 94.0(Bore)3.27 83.0(Stroke), Disc Rear With OE No. 47750-22460, JNP-22375	Advics-4	10-06319-1		N	2HEX-A4		D1118
F	**2020**	RWD, 2.0L 4Cyl L (122), 3.39 86.0(Bore)3.39 86.0(Stroke), Disc Rear With OE No. 47750-22460; 47750-30560, JNP-22375	Advics-4	10-06319-1		N	2HEX-A4		D1118
F	**2020**	AWD, 3.5L 6Cyl V (3456), 3.70 94.0(Bore)3.27 83.0(Stroke), Disc Rear With OE No. 47730-22460, JNP-22375	Advics-4		10-06320-1	N	2HEX-A4		D1118
F	**2020**	RWD, 2.0L 4Cyl L (122), 3.39 86.0(Bore)3.39 86.0(Stroke), Disc Rear With OE No. 47730-22460; 47730-30560, JNP-22375	Advics-4		10-06320-1	N	2HEX-A4		D1118
F	**2019-18**	2.0L 4Cyl L (122), 3.39 86.0(Bore)3.39 86.0(Stroke), Disc Rear JNP-15447	Advics-4	10-06319-1	10-06320-1	N	2HEX-A4		D1118
F	**2019-18**	3.5L 6Cyl V (3456), 3.70 94.0(Bore)3.27 83.0(Stroke), Disc Rear JNP-15447	Advics-4	10-06319-1	10-06320-1	N	2HEX-A4		D1118
R	**2020**	AWD, 3.5L 6Cyl V (3456), 3.70 94.0(Bore)3.27 83.0(Stroke), Disc Rear With OE No. 47850-30350, JNP-22375	Advics-1	10-06601-1		Y	40-18	18 B (L-R)	
R	**2020**	RWD, 2.0L 4Cyl L (122), 3.39 86.0(Bore)3.39 86.0(Stroke), Disc Rear With OE No. 47850-30350, JNP-22375	Advics-1	10-06601-1		Y	40-18	18 B (L-R)	
R	**2020**	AWD, 3.5L 6Cyl V (3456), 3.70 94.0(Bore)3.27 83.0(Stroke), Disc Rear With OE No. 47830-30350, JNP-22375	Advics-1		10-06602-1	Y	40-18	18 B (L-R)	
R	**2020**	RWD, 2.0L 4Cyl L (122), 3.39 86.0(Bore)3.39 86.0(Stroke), Disc Rear With OE No. 47830-30350, JNP-22375	Advics-1		10-06602-1	Y	40-18	18 B (L-R)	
R	**2019-18**	2.0L 4Cyl L (122), 3.39 86.0(Bore)3.39 86.0(Stroke), Disc Rear JNP-15447	Advics-1	10-06601-1	10-06602-1	Y	40-18	18 B (L-R)	
R	**2019-18**	3.5L 6Cyl V (3456), 3.70 94.0(Bore)3.27 83.0(Stroke), Disc Rear JNP-15447	Advics-1	10-06601-1	10-06602-1	Y	40-18	18 B (L-R)	
R	**2017-16**	3.5L 6Cyl V (3456) ADVICS_L18, ADVICS_18R, JNP-10959b	Advics-1	10-06601-1	10-06602-1	Y	40-18	18 B (L-R)	
RC350									
F	**2020**	3.5L 6Cyl V (3456), AWD, DiscRear, RWD With OE No. 47750-22460; 47750-30560, JNP-22375	Advics-4	10-06319-1		N	2HEX-A4		D1118
F	**2020**	3.5L 6Cyl V (3456), AWD, DiscRear, RWD With OE No. 47730-22460; 47730-30560, JNP-22375	Advics-4		10-06320-1	N	2HEX-A4		D1118
F	**2019-18**	3.5L 6Cyl V (3456), 6Speeds, DiscRear, 8Speeds JNP-15447	Advics-4	10-06319-1	10-06320-1	N	2HEX-A4		D1118

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
LEXUS (CONTD.)									
RC350 (CONTD.)									
F	**2017-16**	3.5L 6Cyl V (3456), 3.70 94.0(Bore)3.27 83.0(Stroke), Disc Rear JNP-15447	Advics-4	10-06319-1	10-06320-1	N	2HEX-A4		D1118
F	**2015**	3.5L 6Cyl V (3456) JNP-2638	Advics-4	10-06319-1	10-06320-1	N	2HEX-A4		D1118
R	**2020**	3.5L 6Cyl V (3456), AWD, DiscRear, RWD With OE No. 47850-30350, JNP-22375	Advics-1	10-06601-1		Y	40-18	18 B (L-R)	
R	**2020**	3.5L 6Cyl V (3456), AWD, DiscRear, RWD With OE No. 47830-30350, JNP-22375	Advics-1		10-06602-1	Y	40-18	18 B (L-R)	
R	**2019-16**	3.5L 6Cyl V (3456), 3.70 94.0(Bore)3.27 83.0(Stroke), Disc Rear JNP-15447	Advics-1	10-06601-1	10-06602-1	Y	40-18	18 B (L-R)	
R	**2015**	3.5L 6Cyl V (3456) Carry Over 11/2016	Advics-1	10-06601-1	10-06602-1	Y	40-18	18 B (L-R)	
RX300									
F	**2003-02**	3.0L 6Cyl V (2995) JNP-2279 (subtask JNP-2294)		10-06429B-1	10-06430B-1		AX6028V15_6017/ 6020 (L-R) AT-1mp		
F	**2001-99**	3.0L 6Cyl V (2995)	AT-1	10-06429A-1	10-06430A-1	Y	6017-6033 (L-R) AX6028V15	6033, 6056 (Ripped)	6033, 6056
R	**2003-99**	3.0L 6Cyl V (2995)	Toyota-1	10-06433-1	10-06434-1	Y	40-10 AISIN (L-R)	AISIN (High)	D325
RX330									
F	**2006-04**	3.3L 6Cyl V (202)	AT-1	10-06509-1	10-06510-1	Y	6404 (L-R) AT	6404	
R	**2006-04**	3.3L 6Cyl V (202)		10-06471-1	10-06472-1	Y	4107 (L-R) AT-1	4107/AT	
RX350									
F	**2022-16**	3.5L 6Cyl V (3456) Canada built.	Sumitomo	10-06077-1		Y	GR28 1116 (L) Sumitomo	1129L/GR28	D1324
F	**2022-16**	3.5L 6Cyl V (3456) Canada built.	Sumitomo		10-06078-1	Y	GR 28 1115 (R) Sumitomo	1119R/GR28	D1324
F	**2022-10**	3.5L 6Cyl V (3456) Japan built.	akebono	10-06063-1		Y	AT 4533 (L) akebono	AT 4533	D1324
F	**2022-10**	3.5L 6Cyl V (3456) Japan Built.	akebono		10-06064-1	Y	AT 4533 (R) akebono	AT 4533	D1324
F	**2015-10**	3.5L 6Cyl V (3456) Canada built. Exc.Japan Built.	Sumitomo	10-06077-1		Y	GR28 1116 (L) Sumitomo	1129L/GR28	D1324
F	**2015-10**	3.5L 6Cyl V (3456) Canada built. Exc.Japan Built.	Sumitomo		10-06078-1	Y	GR 28 1115 (R) Sumitomo	1119R/GR28	D1324
F	**2009-07**	3.5L 6Cyl V (3456)	AT-1	10-06509-1	10-06510-1	Y	6404 (L-R) AT	6404	
R	**2020-16**	3.5L 6Cyl V (3456), 3.70 94.0(Bore)3.27 83.0(Stroke), Disc Rear JNP-16511		10-06001-1	10-06002-1				
R	**2015**	3.5L 6Cyl V (3456) JNP-2638	Advics-1	10-06079A-1	10-06080A-1	Y	40	4002 2C23	D1391
R	**2014-13**	3.5L 6Cyl V (3456)	Advics-1	10-06079A-1	10-06080A-1	Y	40	4002 2C23	D1391
R	**2012-10**	3.5L 6Cyl V (3456)	Advics-1	10-06079-1	10-06080-1	N	40 (L-R)	4001L/4002 R	D1391
R	**2009-07**	3.5L 6Cyl V (3456)		10-06471-1	10-06472-1	Y	4107 (L-R) AT-1	4107/AT	
RX350L									
F	**2022-18**	3.5L 6Cyl V (3456) Japan built.	akebono	10-06063-1		Y	AT 4533 (L) akebono	AT 4533	D1324
F	**2022-18**	3.5L 6Cyl V (3456) Japan Built.	akebono		10-06064-1	Y	AT 4533 (R) akebono	AT 4533	D1324
R	**2020-18**	3.5L 6Cyl V (3456), 3.70 94.0(Bore)3.27 83.0(Stroke), Disc Rear JNP-16511		10-06001-1	10-06002-1				
RX400H									
F	**2008-06**	3.3L 6Cyl V (202)	AT-1	10-06509-1	10-06510-1	Y	6404 (L-R) AT	6404	
R	**2008-06**	3.3L 6Cyl V (202)		10-06471-1	10-06472-1	Y	4107 (L-R) AT-1	4107/AT	

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
LEXUS (CONTD.)									
RX450H									
F	2022-16	3.5L 6Cyl V (3456) Canada built.	Sumitomo	10-06077-1		Y	GR28 1116 (L) Sumitomo	1129L/GR28	D1324
F	2022-16	3.5L 6Cyl V (3456) Canada built.	Sumitomo		10-06078-1	Y	GR 28 1115 (R) Sumitomo	1119R/GR28	D1324
F	2017-16	3.5L 6Cyl V (3456) Japan Built.	akebono	10-06063-1		Y	AT 4533 (L) akebono	AT 4533	D1324
F	2017-16	3.5L 6Cyl V (3456) Japan Built.	akebono		10-06064-1	Y	AT 4533 (R) akebono	AT 4533	D1324
F	2015-10	Base, 3.5L 6Cyl V (3456) Japan Built.	akebono	10-06063-1		Y	AT 4533 (L) akebono	AT 4533	D1324
F	2015-10	Base, 3.5L 6Cyl V (3456) Japan Built.	akebono		10-06064-1	Y	AT 4533 (R) akebono	AT 4533	D1324
F	2015	3.5L 6Cyl V (3456) Canada built. Exc.Japan Built.	Sumitomo	10-06077-1		Y	GR28 1116 (L) Sumitomo	1129L/GR28	D1324
F	2015	3.5L 6Cyl V (3456) Canada built. Exc.Japan Built.	Sumitomo		10-06078-1	Y	GR 28 1115 (R) Sumitomo	1119R/GR28	D1324
R	2020-18	3.5L 6Cyl V (3456), 3.70 94.0(Bore)3.27 83.0(Stroke), Disc Rear JNP-16511		10-06001-1	10-06002-1				
R	2016	3.5L 6Cyl V (3456), 3.70 94.0(Bore)3.27 83.0(Stroke), Disc Rear JNP-16511		10-06001-1	10-06002-1				
R	2015	3.5L 6Cyl V (3456) JNP-2638	Advics-1	10-06079A-1	10-06080A-1	Y	40	4002 2C23	D1391
R	2014-13	3.5L 6Cyl V (3456)	Advics-1	10-06079A-1	10-06080A-1	Y	40	4002 2C23	D1391
R	2012	3.5L 6Cyl V (3456) To 10/11	Advics-1	10-06079-1	10-06080-1	N	40 (L-R)	4001L/4002 R	D1391
R	2012	3.5L 6Cyl V (3456) From 10/11	Advics-1	10-06079A-1	10-06080A-1	Y	40	4002 2C23	D1391
R	2011-10	3.5L 6Cyl V (3456)	Advics-1	10-06079-1	10-06080-1	N	40 (L-R)	4001L/4002 R	D1391
RX450HL									
F	2022-18	3.5L 6Cyl V (3456) Japan Built.	akebono	10-06063-1		Y	AT 4533 (L) akebono	AT 4533	D1324
F	2022-18	3.5L 6Cyl V (3456) Japan Built.	akebono		10-06064-1	Y	AT 4533 (R) akebono	AT 4533	D1324
R	2020-18	3.5L 6Cyl V (3456), 3.70 94.0(Bore)3.27 83.0(Stroke), Disc Rear JNP-16511		10-06001-1	10-06002-1				
SC300									
F	2000-99	3.0L 6Cyl L (2997)	Aisin-1	10-06459-1	10-06460-1	Y	E2407, PE45T (32V16) E2407	2407L, 2407R	D661
F	1998-92	3.0L 6Cyl L (2997)	Aisin-2	10-06457-1	10-06458-1	Y	2-45/28V	28V-L, 28V-R AT / Front	D476,697, 718
R	2000-99	3.0L 6Cyl L (2997) JNP-2822	Aisin-1	10-06445A-1	10-06446A-1		43_16V_43_Top (L-R) AT-1mp	B_16V_L/H, B_16V_R/H	
R	1998-97	3.0L 6Cyl L (2997)	Aisin-1	10-06445-1	10-06446-1	Y	43 (L-R) 16V AISIN	16V (L-R in Front)	D572
R	1996-95	3.0L 6Cyl L (2997) Carry Over 2016-04-28	Aisin-1	10-06445-1	10-06446-1	Y	43 (L-R) 16V AISIN	16V (L-R in Front)	D572
R	1994-92	3.0L 6Cyl L (2997) JNP-3641 Batch 1		10-06445B-1	10-06446B-1				
SC400									
F	2000-92	4.0L 8Cyl V (3969)	Aisin-1	10-06459-1	10-06460-1	Y	E2407, PE45T (32V16) E2407	2407L, 2407R	D661
F	1997-92	4.0L 8Cyl V (3969)	Akebono-2	10-06187-1	10-06188-1	N	E2407		D619
R	2000-92	4.0L 8Cyl V (3969) JNP-2822	Aisin-1	10-06445A-1	10-06446A-1		43_16V_43_Top (L-R) AT-1mp	B_16V_L/H, B_16V_R/H	
SC430									
F	2010-02	4.3L 8Cyl V (4293)	Aisin-2	10-06455-1	10-06456-1	Y	45T32V (L-R)	32V-L, 32V-R / Front	D619
R	2010-02	4.3L 8Cyl V (4293)	Aisin-2	10-06545-1	10-06546-1	N	35 (L-R)		D771

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
LEXUS (CONTD.)									
UX200									
R	2022-19	2.0L 4Cyl L (121), Disc Rear With electronic parking brake.	ADVICS	10-06261-1		Y	ADVICS Y (106/L)	ADVICS AT	
R	2022-19	2.0L 4Cyl L (121), Disc Rear With electronic parking brake.	ADVICS		10-06262-1	Y	ADVICS Y (105/R)	ADVICS AT	
UX250H									
R	2023-19	2.0L 4Cyl L (121), Disc Front With electronic parking brake.	ADVICS	10-06261-1		Y	ADVICS Y (106/L)	ADVICS AT	
R	2023-19	2.0L 4Cyl L (121), Disc Rear With electronic parking brake.	ADVICS		10-06262-1	Y	ADVICS Y (105/R)	ADVICS AT	
LINCOLN									
AVIATOR									
F	2005-03	4.6L 8Cyl V (281)		11-24063-1	11-24064-1	N	262506/L-302165, 262506/R-302166 (Bosch-2pp)		
R	2005-03	4.6L 8Cyl V (281)	Ford-1	11-12509-1	11-12510-1	N	722-617		D881
R	2005-03	4.6L 8Cyl V (281) with traction Control; with Advance Trac	Ford-1	11-13129-1	11-13130-1	N	477		D881
R	2005-03	4.6L 8Cyl V (281) with Traction Control; with Advance Trac	Ford-1	11-13133-1	11-13134-1	N	477		
BLACKWOOD									
F	2003-02	5.4L 8Cyl V (330)	Bosch-2	11-23125-1	11-23126-1	Y	6182	3738L/3739 R	D679
R	2003-02	5.4L 8Cyl V (330)	Ford-1	11-10993-1	11-10994-1	N	064-799		D771,879
CONTINENTAL									
F	2020-17	2.7L 6Cyl V (164) With 17" Front Vented & Solid Rear.	FoMoCo	11-23019-1	11-23020-1	Y	GJS WF (419) FoMoCo	FoMoCo 345 >GJS<	
F	2020-17	3.0L 6Cyl V (181) With 17" Front Vented & Solid Rear.	FoMoCo	11-23019-1	11-23020-1	Y	GJS WF (419) FoMoCo	FoMoCo 345 >GJS<	
F	2020-17	3.7L 6Cyl V (227) With 17" Front Vented & Solid Rear.	FoMoCo	11-23019-1	11-23020-1	Y	GJS WF (419) FoMoCo	FoMoCo 345 >GJS<	
F	2020-17	2.7L 6Cyl V (164) Brake Disc 18 Front Vented/17 Solid Rear.	FoMoCo	11-23019A-1	11-23020A-1	Y	GJS WF (419) FoMoCo	FoMoCo 346 >GJS<	
F	2020-17	3.0L 6Cyl V (181) Brake Disc 18 Front Vented/17 Solid Rear.	FoMoCo	11-23019A-1	11-23020A-1	Y	GJS WF (419) FoMoCo	FoMoCo 346 >GJS<	
F	2020-17	3.7L 6Cyl V (227) Brake Disc 18 Front Vented/17 Solid Rear.	FoMoCo	11-23019A-1	11-23020A-1	Y	GJS WF (419) FoMoCo	FoMoCo 346 >GJS<	
F	2002-98	4.6L 8Cyl V (281)	Bendix-2	11-20375-1	11-20376-1	Y	4696 (L-R)	4701-L, 4702-R	D748
F	2002	4.6L 8Cyl V (281) JNP-2279 (subtask JNP-2294)		11-20373B-1	11-20374B-1		mp5170-5217, mp5171-5217		
F	2002	4.6L 8Cyl V (281)	Ford-1/Ate-1	11-20379A-1	11-20380A-1	Y	5170/5171	5217	D765
F	2001-95	4.6L 8Cyl V (281)	Ford-1	11-20379B-1	11-20380B-1	Y	5187-5188	5217	D601
F	1994-93	3.8L 6Cyl V (232)	Ford-1/Ate-1	11-20379-1	11-20380-1	Y	5078, 5187, 5188		D601
F	1992-90	3.8L 6Cyl V (232) with Steel piston	Ford-1/Ate-1	11-20361-1	11-20362-1	N	0898, 0899		D375
F	1992-88	3.8L 6Cyl V (232) with Phenolic Piston	Ford-1/Ate-1	11-20339-1	11-20340-1	N	8818/17		D421
F	1987-82	5.0L 8Cyl V (302)	Bendix-1	11-20347-1	11-20348-1	N	837L, 838R		D346
F	1985-84	2.4L 6Cyl L (146)	Bendix-1	11-20347-1	11-20348-1	N	837L, 838R		D346
F	1982	3.8L 6Cyl V (232)	Bendix-1	11-20347-1	11-20348-1	N	837L, 838R		D346
F	1980	5.0L 8Cyl V (302)	Bendix-1	11-20331-1	11-20332-1	N	837,838		D346
F	1980	5.8L 8Cyl V (351)	Bendix-1	11-20331-1	11-20332-1	N	837,838		D346

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
LINCOLN (CONTD.)									
CONTINENTAL (CONTD.)									
R	2020	2.7L 6Cyl V (164), 3.27 83.1(Bore)3.27 83.1(Stroke), Disc Rear With OE No. DG9Z 2B511-A, JNP-20070	FoMoCo-1	11-24097-1	11-24098-1	Y	SP GJS 7013 (122/BR, 121/BL) FoMoCo-EHB	FoMoCo 302/7013 GJS 2B135	D1665
R	2020	3.0L 6Cyl V (181), 3.36 85.4(Bore)3.38 86.0(Stroke), Disc Rear With OE No. DG9Z 2B511-A, JNP-20070	FoMoCo-1	11-24097-1	11-24098-1	Y	SP GJS 7013 (122/BR, 121/BL) FoMoCo-EHB	FoMoCo 302/7013 GJS 2B135	D1665
R	2020	3.7L 6Cyl V (227), 3.76 95.5(Bore)3.41 86.7(Stroke), Disc Rear With OE No. DG9Z 2B511-A, JNP-20070	FoMoCo-1	11-24097-1	11-24098-1	Y	SP GJS 7013 (122/BR, 121/BL) FoMoCo-EHB	FoMoCo 302/7013 GJS 2B135	D1665
R	2019-17	2.7L 6Cyl V (164), 3.27 83.1(Bore)3.27 83.1(Stroke), Disc Rear With OE No. DG9Z-2B511-A, JNP-20070	FoMoCo-1	11-24097-1	11-24098-1	Y	SP GJS 7013 (122/BR, 121/BL) FoMoCo-EHB	FoMoCo 302/7013 GJS 2B135	D1665
R	2019-17	3.0L 6Cyl V (181), 3.36 85.4(Bore)3.38 86.0(Stroke), Disc Rear With OE No. DG9Z-2B511-A, JNP-20070	FoMoCo-1	11-24097-1	11-24098-1	Y	SP GJS 7013 (122/BR, 121/BL) FoMoCo-EHB	FoMoCo 302/7013 GJS 2B135	D1665
R	2018-17	3.7L 6Cyl V (227), 3.76 95.5(Bore)3.41 86.7(Stroke), Disc Rear With OE No. DG9Z-2B511-A, JNP-20070	FoMoCo-1	11-24097-1	11-24098-1	Y	SP GJS 7013 (122/BR, 121/BL) FoMoCo-EHB	FoMoCo 302/7013 GJS 2B135	D1665
R	2002-95	4.6L 8Cyl V (281)	Varga-1	11-13113-1	11-13114-1	Y	2332, 2333 (43)	VF0062.1	D610
R	1994-93	3.8L 6Cyl V (232)	Varga-1	11-13113-1	11-13114-1	Y	2332, 2333 (43)	VF0062.1	D610
R	1992-88	3.8L 6Cyl V (232) JNP-2279 (subtask JNP-2294)	Varga-1	11-10949-1	11-10950-1	Y	VFCC2306.R, VFCC2307.R	VFCC2307.8 (LH-RH)	D347,545
R	1992-88	3.8L 6Cyl V (232) with Arm Open	Varga-1	11-10985-1	11-10986-1	Y	VFCC2306.O, VFCC2307.O	VFCC2307.8 (LH-RH)	D347,545
R	1992-88	3.8L 6Cyl V (232) JNP-2279 (subtask JNP-2294)	Varga-1	11-13111-1	11-13112-1	Y	VFCC2306.L, VFCC2307.R	VFCC2307.8 (LH-RH)	D347,545
R	1987-84	5.0L 8Cyl V (302)	K/h-1	11-10931-1	11-10932-1	N	107786 KH (L-R)		D343
R	1985-84	2.4L 6Cyl L (146)	K/h-1	11-10931-1	11-10932-1	N	107786 KH (L-R)		D343
R	1983-82	5.0L 8Cyl V (302)	Ford-1/Ate-1	11-13103-1	11-13104-1	N	104456		D343
R	1982	3.8L 6Cyl V (232)	Ford-1/Ate-1	11-13103-1	11-13104-1	N	104456		D343
LS									
F	2006-00	3.9L 8Cyl V (242)	LS	11-23187-1		Y	A-50, 5266/L	X350/L	
F	2006-00	3.9L 8Cyl V (242)	LS		11-23188-1	Y	A-50, 5267/R	X350 R	
F	2005-00	3.0L 6Cyl V (181)	LS	11-23187-1		Y	A-50, 5266/L	X350/L	
F	2005-00	3.0L 6Cyl V (181)	LS		11-23188-1	Y	A-50, 5267/R	X350 R	
R	2006-03	3.9L 8Cyl V (242) JNP-2279 (subtask JNP-2294)	Bendix-1	11-13123-1	11-13124-1	Y	50-034/2427 VARGA (43)	50-035	D806
R	2006-03	3.9L 8Cyl V (242)	Ford-1	11-13127-1	11-13128-1	Y	50-034 (LH / RH) 2427 VARGA (43)	50-035	D806
R	2005-03	3.0L 6Cyl V (181) JNP-2279 (subtask JNP-2294)	Bendix-1	11-13123-1	11-13124-1	Y	50-034/2427 VARGA (43)	50-035	D806
R	2005-03	3.0L 6Cyl V (181)	Ford-1	11-13127-1	11-13128-1	Y	50-034 (LH / RH) 2427 VARGA (43)	50-035	D806
R	2002-00	3.0L 6Cyl V (181)	Bendix-1	11-13123-1	11-13124-1	Y	50-034/2427 VARGA (43)	50-035	D806
R	2002-00	3.9L 8Cyl V (242)	Bendix-1	11-13123-1	11-13124-1	Y	50-034/2427 VARGA (43)	50-035	D806
R	2002-00	3.0L 6Cyl V (181) JNP-2279 (subtask JNP-2294)	Ford-1	11-13127-1	11-13128-1	Y	50-034 (LH / RH) 2427 VARGA (43)	50-035	D806
R	2002-00	3.9L 8Cyl V (242) JNP-2279 (subtask JNP-2294)	Ford-1	11-13127-1	11-13128-1	Y	50-034 (LH / RH) 2427 VARGA (43)	50-035	D806
MARK LT									
F	2011	5.0L 8Cyl V (302)	Fomoco-2	11-24067-1		Y	16905101 N10DE 2B120/1 (L) FoMoCo/54-2PP.	N10DE FoMoCo 2B292 16904802.	D1414

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
LINCOLN (CONTD.)									
MARK LT (CONTD.)									
F	2011	5.0L 8Cyl V (302)	Fomoco-2		11-24068-1	Y	16905101 N10DE 2B120/1 (R) FoMoCo/54-2PP.	N10DE FoMoCo 2B292 16904802.	D1414
F	2010	5.4L 8Cyl V (330)	Fomoco-2	11-24067-1		Y	16905101 N10DE 2B120/1 (L) FoMoCo/54-2PP.	N10DE FoMoCo 2B292 16904802.	D1414
F	2010	5.4L 8Cyl V (330)	Fomoco-2		11-24068-1	Y	16905101 N10DE 2B120/1 (R) FoMoCo/54-2PP.	N10DE FoMoCo 2B292 16904802.	D1414
F	2008-06	5.4L 8Cyl V (330)	FoMoCo	11-23183-1		Y	302694 (L) FoMoCo	TUPY-22-053	
F	2008-06	5.4L 8Cyl V (330)	FoMoCo		11-23184-1	Y	302694 (R) FoMoCo	TUPY-22-053	
R	2011	5.0L 8Cyl V (302) JNP-2279 (New applications)	Ford-1	11-13119-1	11-13120-1	N	244		D879
R	2010	5.4L 8Cyl V (330) JNP-2279 (New applications)	Ford-1	11-13119-1	11-13120-1	N	244		D879
R	2008-06	5.4L 8Cyl V (330)	Ford-1	11-13119-1	11-13120-1	N	244		D879
MARK VI									
F	1983-81	5.0L 8Cyl V (302)	Bendix-1	11-20347-1	11-20348-1	N	837L, 838R		D346
F	1981-80	5.0L 8Cyl V (302)	Bendix-1	11-20331-1	11-20332-1	N	837,838		D346
F	1980	5.8L 8Cyl V (351)	Bendix-1	11-20331-1	11-20332-1	N	837,838		D346
MARK VII									
F	1992-90	5.0L 8Cyl V (302)	Bendix-1	11-23107-1	11-23108-1	N	837-L, 838-R / 059, 060		D346
F	1989-84	5.0L 8Cyl V (302)	Bendix-1	11-20347-1	11-20348-1	N	837L, 838R		D346
F	1985-84	2.4L 6Cyl L (146)	Bendix-1	11-20347-1	11-20348-1	N	837L, 838R		D346
R	1992-91	5.0L 8Cyl V (302) JNP-2279 (subtask JNP-2294)	Varga-1	11-10949-1	11-10950-1	Y	VFCC2306.R, VFCC2307.R	VFCC2307.8 (LH-RH)	D347,545
R	1992-91	5.0L 8Cyl V (302) with Arm Open	Varga-1	11-10985-1	11-10986-1	Y	VFCC2306.O, VFCC2307.O	VFCC2307.8 (LH-RH)	D347,545
R	1992-91	5.0L 8Cyl V (302) JNP-2279 (subtask JNP-2294)	Varga-1	11-13111-1	11-13112-1	Y	VFCC2306.L, VFCC2307.R	VFCC2307.8 (LH-RH)	D347,545
R	1990-84	5.0L 8Cyl V (302)	K/h-1	11-10931-1	11-10932-1	N	107786 KH (L-R)		D343
R	1985-84	2.4L 6Cyl L (146)	K/h-1	11-10931-1	11-10932-1	N	107786 KH (L-R)		D343
MARK VIII									
F	1998-93	4.6L 8Cyl V (281) JNP-2279 (subtask JNP-2294)		11-20379C-1	11-20380C-1		mp5187-5155LH/16, mp5188-5155RH/16		
R	1998-93	4.6L 8Cyl V (281)	Varga-1	11-13107-1	11-13108-1	Y	VFCC2365o/RH-0079-6, 2364o/LH-0079-6	T/50-010, Varga/VFSU-0079-6	D708
MKC									
F	2019	2.0L 4Cyl L (122), 3.44 87.5(Bore)3.27 83.1(Stroke), Disc Rear JNP-15447	Ford-1	11-24093-1	11-24094-1	Y	BV61-2B302-A1	TO899	D1645
F	2019	2.3L 4Cyl L (140), 3.45 87.6(Bore)3.70 94.0(Stroke), Disc Rear JNP-15447	Ford-1	11-24093-1	11-24094-1	Y	BV61-2B302-A1	TO899	D1645
F	2019	2.0L 4Cyl L (122), 3.44 87.5(Bore)3.27 83.1(Stroke), Disc Rear 335mm Disc, With OE No. EJ7Z 2B292-A, JNP-18422		11-24093A-1	11-24094A-1		BV61-2B302-A1 (441/LH-131, 442/RH-131) Ate/51-1MP	131/335 T0833	
F	2019	2.3L 4Cyl L (140), 3.45 87.6(Bore)3.70 94.0(Stroke), Disc Rear 335mm Disc, With OE No. EJ7Z 2B292-A, JNP-18422		11-24093A-1	11-24094A-1		BV61-2B302-A1 (441/LH-131, 442/RH-131) Ate/51-1MP	131/335 T0833	

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
LINCOLN (CONTD.)									
MKC (CONTD.)									
F	2018	2.0L 4Cyl L (122) JNP-15447	Ford-1	11-24093-1	11-24094-1	Y	BV61-2B302-A1	TO899	D1645
F	2018	2.3L 4Cyl L (140) JNP-15447	Ford-1	11-24093-1	11-24094-1	Y	BV61-2B302-A1	TO899	D1645
F	2018	2.0L 4Cyl L (122) 335mm Disc, With OE No. EJ7Z-2B292-A, JNP-18422		11-24093A-1	11-24094A-1		BV61-2B302-A1 (441/LH-131, 442/RH-131) Ate/51-1MP	131/335 T0833	
F	2018	2.3L 4Cyl L (140) 335mm Disc, With OE No. EJ7Z-2B292-A, JNP-18422		11-24093A-1	11-24094A-1		BV61-2B302-A1 (441/LH-131, 442/RH-131) Ate/51-1MP	131/335 T0833	
F	2017	2.0L 4Cyl L (122), 3.44 87.5(Bore)3.27 83.1(Stroke) 335mm Disc, With OE No. EJ7Z-2B292-A, JNP-18422		11-24093A-1	11-24094A-1		BV61-2B302-A1 (441/LH-131, 442/RH-131) Ate/51-1MP	131/335 T0833	
F	2017	2.3L 4Cyl L (140), 3.45 87.6(Bore)3.70 94.0(Stroke) 335mm Disc, With OE No. EJ7Z-2B292-A, JNP-18422		11-24093A-1	11-24094A-1		BV61-2B302-A1 (441/LH-131, 442/RH-131) Ate/51-1MP	131/335 T0833	
F	2016-15	2.0L 4Cyl L (122), Disc Rear 335mm Disc, With OE No. EJ7Z-2B292-A, JNP-18422		11-24093A-1	11-24094A-1		BV61-2B302-A1 (441/LH-131, 442/RH-131) Ate/51-1MP	131/335 T0833	
F	2016-15	2.3L 4Cyl L (140), Disc Rear 335mm Disc, With OE No. EJ7Z-2B292-A, JNP-18422		11-24093A-1	11-24094A-1		BV61-2B302-A1 (441/LH-131, 442/RH-131) Ate/51-1MP	131/335 T0833	
F	2016	2.0L 4Cyl L (122), Disc Rear Overlap Verified	Ford-1	11-24093-1	11-24094-1	Y	BV61-2B302-A1	TO899	D1645
F	2016	2.3L 4Cyl L (140), Disc Rear Overlap Verified	Ford-1	11-24093-1	11-24094-1	Y	BV61-2B302-A1	TO899	D1645
F	2015	2.0L 4Cyl L (122), Disc Rear JNP-2279 (New applications)	Ford-1	11-24093-1	11-24094-1	Y	BV61-2B302-A1	TO899	D1645
F	2015	2.3L 4Cyl L (140), Disc Rear JNP-2279 (New applications)	Ford-1	11-24093-1	11-24094-1	Y	BV61-2B302-A1	TO899	D1645
R	2019	2.0L 4Cyl L (122), 3.44 87.5(Bore)3.27 83.1(Stroke), Disc Rear With OE No. DG9Z 2B511-B, JNP-20070		11-24097A-1	11-24098A-1		SP GJS 7013 (122/BR, 121/BL) FoMoCo-EHB	FoMoCo 316/7014 GJS 2B135	
R	2019	2.3L 4Cyl L (140), 3.45 87.6(Bore)3.70 94.0(Stroke), Disc Rear With OE No. DG9Z 2B511-B, JNP-20070		11-24097A-1	11-24098A-1		SP GJS 7013 (122/BR, 121/BL) FoMoCo-EHB	FoMoCo 316/7014 GJS 2B135	
R	2018-16	2.0L 4Cyl L (122), 3.44 87.5(Bore)3.27 83.1(Stroke), Disc Rear With OE No. DG9Z-2B511-B, JNP-20070		11-24097A-1	11-24098A-1		SP GJS 7013 (122/BR, 121/BL) FoMoCo-EHB	FoMoCo 316/7014 GJS 2B135	
R	2018-16	2.3L 4Cyl L (140), 3.45 87.6(Bore)3.70 94.0(Stroke), Disc Rear With OE No. DG9Z-2B511-B, JNP-20070		11-24097A-1	11-24098A-1		SP GJS 7013 (122/BR, 121/BL) FoMoCo-EHB	FoMoCo 316/7014 GJS 2B135	
R	2015	2.0L 4Cyl L (122), 3.44 87.5(Bore)3.27 83.1(Stroke) With OE No. DG9Z-2B511-B, JNP-20070		11-24097A-1	11-24098A-1		SP GJS 7013 (122/BR, 121/BL) FoMoCo-EHB	FoMoCo 316/7014 GJS 2B135	
R	2015	2.3L 4Cyl L (140), 3.45 87.6(Bore)3.70 94.0(Stroke) With OE No. DG9Z-2B511-B, JNP-20070		11-24097A-1	11-24098A-1		SP GJS 7013 (122/BR, 121/BL) FoMoCo-EHB	FoMoCo 316/7014 GJS 2B135	
MKS									
F	2016-15	3.5L 6Cyl V (213), 3.64 92.5(Bore)3.41 86.7(Stroke), Disc Rear With OE No. 18-B5214; 8A8Z-2B121-AA; 8A8Z2B121AA; AG1Z2B121B; SC3043, JNP-22375; JNP-27660	Fomoco-2	11-24069-1		Y	ROUHC AG13-2B118/9 4814 (L) FoMoCo/48-2PP.	ROUHC AG13-2B118/9 [FoMoCo] 4814.	D1508

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
LINCOLN (CONTD.)									
MKS (CONTD.)									
F	**2016**	3.5L 6Cyl V (213), 3.64 92.5(Bore)3.41 86.7(Stroke), Disc Rear With OE No. DG1Z 2B121-B, JNP-22375	Fomoco-2	11-24071-1		Y	ROUHC_DG13-2B294/302 (L) FoMoCo/47.5-2MP.	[FoMoCo] ROUHC DG13-2B134-B A.	D1611
F	**2016**	3.7L 6Cyl V (227), 3.76 95.5(Bore)3.41 86.7(Stroke), Disc Rear With OE No. DG1Z 2B121-B, JNP-22375	Fomoco-2	11-24071-1		Y	ROUHC_DG13-2B294/302 (L) FoMoCo/47.5-2MP.	[FoMoCo] ROUHC DG13-2B134-B A.	D1611
F	**2016**	3.7L 6Cyl V (227), 3.76 95.5(Bore)3.41 86.7(Stroke), Disc Rear With OE No. 18-B5215; 8A8Z-2B120-AA; 8A8Z2B120AA; AG1Z2B120B; SC3044, JNP-22375; JNP-27660	Fomoco-2		11-24070-1	Y	ROUHC AG13-2B118/9 4814 (R) FoMoCo/48-2PP.	ROUHC AG13-2B118/9 [FoMoCo] 4814.	D1508
F	**2016**	3.5L 6Cyl V (213), 3.64 92.5(Bore)3.41 86.7(Stroke), Disc Rear With OE No. DG1Z 2B120-B, JNP-22375	Fomoco-2		11-24072-1	Y	ROUHC_DG13-2B294/302 (R) FoMoCo/47.5-2MP.	[FoMoCo] ROUHC DG13-2B134-B A.	D1611
F	**2016**	3.7L 6Cyl V (227), 3.76 95.5(Bore)3.41 86.7(Stroke), Disc Rear With OE No. DG1Z 2B120-B, JNP-22375	Fomoco-2		11-24072-1	Y	ROUHC_DG13-2B294/302 (R) FoMoCo/47.5-2MP.	[FoMoCo] ROUHC DG13-2B134-B A.	D1611
F	**2015**	3.5L 6Cyl V (213), 3.64 92.5(Bore)3.41 86.7(Stroke), Disc Rear JNP-3641 Batch 1; JNP-24230	Fomoco-2	11-24071-1		Y	ROUHC_DG13-2B294/302 (L) FoMoCo/47.5-2MP.	[FoMoCo] ROUHC DG13-2B134-B A.	D1611
F	**2015**	3.7L 6Cyl V (227), 3.76 95.5(Bore)3.41 86.7(Stroke), Disc Rear JNP-3641 Batch 1; JNP-24230	Fomoco-2	11-24071-1		Y	ROUHC_DG13-2B294/302 (L) FoMoCo/47.5-2MP.	[FoMoCo] ROUHC DG13-2B134-B A.	D1611
F	**2015**	3.5L 6Cyl V (213), 3.64 92.5(Bore)3.41 86.7(Stroke), Disc Rear With OE No. 18-B5215; 8A8Z-2B120-AA; 8A8Z2B120AA; AG1Z2B120B; SC3044, JNP-22375; JNP-27660	Fomoco-2		11-24070-1	Y	ROUHC AG13-2B118/9 4814 (R) FoMoCo/48-2PP.	ROUHC AG13-2B118/9 [FoMoCo] 4814.	D1508
F	**2015**	3.5L 6Cyl V (213), 3.64 92.5(Bore)3.41 86.7(Stroke), Disc Rear JNP-3641 Batch 1; JNP-24230	Fomoco-2		11-24072-1	Y	ROUHC_DG13-2B294/302 (R) FoMoCo/47.5-2MP.	[FoMoCo] ROUHC DG13-2B134-B A.	D1611
F	**2015**	3.7L 6Cyl V (227), 3.76 95.5(Bore)3.41 86.7(Stroke), Disc Rear JNP-3641 Batch 1; JNP-24230	Fomoco-2		11-24072-1	Y	ROUHC_DG13-2B294/302 (R) FoMoCo/47.5-2MP.	[FoMoCo] ROUHC DG13-2B134-B A.	D1611
F	**2014-13**	3.5L 6Cyl V (213), 3.64 92.5(Bore)3.41 86.7(Stroke), Disc Rear JNP-24230	Fomoco-2	11-24071-1		Y	ROUHC_DG13-2B294/302 (L) FoMoCo/47.5-2MP.	[FoMoCo] ROUHC DG13-2B134-B A.	D1611
F	**2014-13**	3.7L 6Cyl V (227), 3.76 95.5(Bore)3.41 86.7(Stroke), Disc Rear JNP-24230	Fomoco-2	11-24071-1		Y	ROUHC_DG13-2B294/302 (L) FoMoCo/47.5-2MP.	[FoMoCo] ROUHC DG13-2B134-B A.	D1611
F	**2014-13**	3.5L 6Cyl V (213), 3.64 92.5(Bore)3.41 86.7(Stroke), Disc Rear JNP-24230	Fomoco-2		11-24072-1	Y	ROUHC_DG13-2B294/302 (R) FoMoCo/47.5-2MP.	[FoMoCo] ROUHC DG13-2B134-B A.	D1611
F	**2014-13**	3.7L 6Cyl V (227), 3.76 95.5(Bore)3.41 86.7(Stroke), Disc Rear JNP-24230	Fomoco-2		11-24072-1	Y	ROUHC_DG13-2B294/302 (R) FoMoCo/47.5-2MP.	[FoMoCo] ROUHC DG13-2B134-B A.	D1611
F	**2014**	3.7L 6Cyl V (227), 3.76 95.5(Bore)3.41 86.7(Stroke), Disc Rear With OE No. 18-B5214; 8A8Z-2B121-AA; 8A8Z2B121AA; AG1Z2B121B; SC3043, JNP-22375; JNP-27660	Fomoco-2	11-24069-1		Y	ROUHC AG13-2B118/9 4814 (L) FoMoCo/48-2PP.	ROUHC AG13-2B118/9 [FoMoCo] 4814.	D1508

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
LINCOLN (CONTD.)									
MKS (CONTD.)									
F	**2014**	3.7L 6Cyl V (227), 3.76 95.5(Bore)3.41 86.7(Stroke), Disc Rear With OE No. 18-B5215; 8A8Z-2B120-AA; 8A8Z2B120AA; AG1Z2B120B; SC3044, JNP-22375; JNP-27660	Fomoco-2		11-24070-1	Y	ROUHC AG13-2B118/9 4814 (R) FoMoCo/48-2PP.	ROUHC AG13-2B118/9 [FoMoCo] 4814.	D1508
F	**2013**	3.5L 6Cyl V (213), 3.64 92.5(Bore)3.41 86.7(Stroke), Disc Rear With OE No. 18-B5214; 8A8Z-2B121-AA; 8A8Z2B121AA; AG1Z2B121B; SC3043, JNP-22375; JNP-27660	Fomoco-2	11-24069-1		Y	ROUHC AG13-2B118/9 4814 (L) FoMoCo/48-2PP.	ROUHC AG13-2B118/9 [FoMoCo] 4814.	D1508
F	**2013**	3.5L 6Cyl V (213), 3.64 92.5(Bore)3.41 86.7(Stroke), Disc Rear With OE No. 18-B5215; 8A8Z-2B120-AA; 8A8Z2B120AA; AG1Z2B120B; SC3044, JNP-22375; JNP-27660	Fomoco-2		11-24070-1	Y	ROUHC AG13-2B118/9 4814 (R) FoMoCo/48-2PP.	ROUHC AG13-2B118/9 [FoMoCo] 4814.	D1508
F	**2012**	3.5L 6Cyl V (213), Disc Rear With OE No. 8A8Z-2B121-AA, JNP-27660	Fomoco-2	11-24069-1		Y	ROUHC AG13-2B118/9 4814 (L) FoMoCo/48-2PP.	ROUHC AG13-2B118/9 [FoMoCo] 4814.	D1508
F	**2012**	3.7L 6Cyl V (227) With OE No. 18-B5214; 8A8Z-2B121-AA; 8A8Z2B121AA; AG1Z2B121B; SC3043, JNP-27660	Fomoco-2	11-24069-1		Y	ROUHC AG13-2B118/9 4814 (L) FoMoCo/48-2PP.	ROUHC AG13-2B118/9 [FoMoCo] 4814.	D1508
F	**2012**	3.5L 6Cyl V (213), Disc Rear With OE No. 8A8Z-2B120-AA, JNP-27660	Fomoco-2		11-24070-1	Y	ROUHC AG13-2B118/9 4814 (R) FoMoCo/48-2PP.	ROUHC AG13-2B118/9 [FoMoCo] 4814.	D1508
F	**2012**	3.7L 6Cyl V (227) With OE No. 18-B5215; 8A8Z-2B120-AA; 8A8Z2B120AA; AG1Z2B120B; SC3044, JNP-27660	Fomoco-2		11-24070-1	Y	ROUHC AG13-2B118/9 4814 (R) FoMoCo/48-2PP.	ROUHC AG13-2B118/9 [FoMoCo] 4814.	D1508
F	**2011**	3.5L 6Cyl V (213), Disc Rear With OE No. 18-B5214; 8A8Z-2B121-AA; 8A8Z2B121AA; AG1Z2B121B; SC3043, JNP-27660	Fomoco-2	11-24069-1		Y	ROUHC AG13-2B118/9 4814 (L) FoMoCo/48-2PP.	ROUHC AG13-2B118/9 [FoMoCo] 4814.	D1508
F	**2011**	3.7L 6Cyl V (227), Disc Rear With OE No. 8A8Z-2B121-AA, JNP-27660	Fomoco-2	11-24069-1		Y	ROUHC AG13-2B118/9 4814 (L) FoMoCo/48-2PP.	ROUHC AG13-2B118/9 [FoMoCo] 4814.	D1508
F	**2011**	3.5L 6Cyl V (213), Disc Rear With OE No. 18-B5215; 8A8Z-2B120-AA; 8A8Z2B120AA; AG1Z2B120B; SC3044, JNP-27660	Fomoco-2		11-24070-1	Y	ROUHC AG13-2B118/9 4814 (R) FoMoCo/48-2PP.	ROUHC AG13-2B118/9 [FoMoCo] 4814.	D1508
F	**2011**	3.7L 6Cyl V (227), Disc Rear With OE No. 8A8Z-2B120-AA, JNP-27660	Fomoco-2		11-24070-1	Y	ROUHC AG13-2B118/9 4814 (R) FoMoCo/48-2PP.	ROUHC AG13-2B118/9 [FoMoCo] 4814.	D1508
F	**2010-09**	3.7L 6Cyl V (227), Disc Rear With OE No. 18-B5214; 8A8Z-2B121-AA; 8A8Z2B121AA; AG1Z2B121B; SC3043, JNP-27660	Fomoco-2	11-24069-1		Y	ROUHC AG13-2B118/9 4814 (L) FoMoCo/48-2PP.	ROUHC AG13-2B118/9 [FoMoCo] 4814.	D1508
F	**2010-09**	3.7L 6Cyl V (227), Disc Rear With OE No. 18-B5215; 8A8Z-2B120-AA; 8A8Z2B120AA; AG1Z2B120B; SC3044, JNP-27660	Fomoco-2		11-24070-1	Y	ROUHC AG13-2B118/9 4814 (R) FoMoCo/48-2PP.	ROUHC AG13-2B118/9 [FoMoCo] 4814.	D1508

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
LINCOLN (CONTD.)									
MKS (CONTD.)									
F	**2010**	3.5L 6Cyl V (213), Disc Rear With OE No. 8A8Z-2B121-AA, JNP-27660	Fomoco-2	11-24069-1		Y	ROUHC AG13-2B118/9 4814 (L) FoMoCo/48-2PP.	ROUHC AG13-2B118/9 [FoMoCo] 4814.	D1508
F	**2010**	3.5L 6Cyl V (213), Disc Rear With OE No. 8A8Z-2B120-AA, JNP-27660	Fomoco-2		11-24070-1	Y	ROUHC AG13-2B118/9 4814 (R) FoMoCo/48-2PP.	ROUHC AG13-2B118/9 [FoMoCo] 4814.	D1508
R	**2016**	3.5L 6Cyl V (213) With Standard Duty Brakes.	FoMoCo	11-13157A-1		Y	N10DE/17751502, 2553 (L) FoMoCo	19242601/V 300D FoMoCo	
R	**2016**	3.7L 6Cyl V (227) With Standard Duty Brakes.	FoMoCo	11-13157A-1		Y	N10DE/17751502, 2553 (L) FoMoCo	19242601/V 300D FoMoCo	
R	**2016**	3.5L 6Cyl V (213) With Standard Duty Brakes.	FoMoCo		11-13158A-1	Y	N10DE 17751501, 2552 (R) FoMoCo	19242601/V 300D FoMoCo	
R	**2016**	3.7L 6Cyl V (227) With Standard Duty Brakes.	FoMoCo		11-13158A-1	Y	N10DE 17751501, 2552 (R) FoMoCo	19242601/V 300D FoMoCo	
R	**2015-13**	3.5L 6Cyl V (213) With Heavy Duty Brakes.	FoMoCo	11-13157-1		Y	N10DE/17751502, 2553 (L) FoMoCo	17751201, FoMoCo 2B582/3 N10DE	
R	**2015-13**	3.7L 6Cyl V (227) With Heavy Duty Brakes.	FoMoCo	11-13157-1		Y	N10DE/17751502, 2553 (L) FoMoCo	17751201, FoMoCo 2B582/3 N10DE	
R	**2015-13**	3.5L 6Cyl V (213) With Heavy Duty Brakes.	FoMoCo		11-13158-1	Y	N10DE/17751501, 2552 (R) FoMoCo	17751201, FoMoCo 2B582/3 N10DE	
R	**2015-13**	3.7L 6Cyl V (227) With Heavy Duty Brakes.	FoMoCo		11-13158-1	Y	N10DE/17751501, 2552 (R) FoMoCo	17751201, FoMoCo 2B582/3 N10DE	
R	**2012**	3.5L 6Cyl V (213)	FoMoCo	11-13143-1		Y	3002 N10DE (L) FoMoCo	19242601, V300D FoMoCo, VFSU01540	
R	**2012**	3.7L 6Cyl V (227)	FoMoCo	11-13143-1		Y	3002 N10DE (L) FoMoCo	19242601, V300D FoMoCo, VFSU01540	
R	**2012**	3.5L 6Cyl V (213)	FoMoCo		11-13144-1	Y	N10DE 3001 (R) FoMoCo	19242601, V300D FoMoCo, VFSU01540	
R	**2012**	3.7L 6Cyl V (227)	FoMoCo		11-13144-1	Y	N10DE 3001 (R) FoMoCo	19242601, V300D FoMoCo, VFSU01540	
R	**2011-10**	3.5L 6Cyl V (213), Disc Rear	FoMoCo	11-13145-1		Y	VFCC4130/V300D (L) FoMoCo	VFSU01540/ 19212601, V300D FoMoCo	
R	**2011-10**	3.5L 6Cyl V (213), Disc Rear	FoMoCo		11-13146-1	Y	VFCC4140/V300D (R) FoMoCo	VFSU01540/ 19242601, V300D FoMoCo	
R	**2011-09**	3.7L 6Cyl V (227), Disc Rear	FoMoCo	11-13145-1		Y	VFCC4130/V300D (L) FoMoCo	VFSU01540/ 19212601, V300D FoMoCo	
R	**2011-09**	3.7L 6Cyl V (227), Disc Rear	FoMoCo		11-13146-1	Y	VFCC4140/V300D (R) FoMoCo	VFSU01540/ 19242601, V300D FoMoCo	

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
LINCOLN (CONTD.)									
MKT									
F	**2019-17**	3.5L 6Cyl V (213), 3.64 92.5(Bore)3.41 86.7(Stroke), Disc Rear With standard duty brakes, With OE No. 8A8Z-2B120-AA, JNP-27660	Fomoco-2		11-24070-1	Y	ROUHC AG13-2B118/9 4814 (R) FoMoCo/48-2PP.	ROUHC AG13-2B118/9 [FoMoCo] 4814.	D1508
F	**2019**	3.7L 6Cyl V (227), 3.76 95.5(Bore)3.41 86.7(Stroke), Disc Rear With standard duty brakes, With OE No. 8A8Z-2B121-AA, JNP-27660	Fomoco-2	11-24069-1		Y	ROUHC AG13-2B118/9 4814 (L) FoMoCo/48-2PP.	ROUHC AG13-2B118/9 [FoMoCo] 4814.	D1508
F	**2019**	3.5L 6Cyl V (213), 3.64 92.5(Bore)3.41 86.7(Stroke), Disc Rear JNP-15447	Fomoco-2	11-24071-1		Y	ROUHC_DG13-2B294/302 (L) FoMoCo/47.5-2MP.	[FoMoCo] ROUHC DG13-2B134-B A.	D1611
F	**2019**	3.7L 6Cyl V (227), 3.76 95.5(Bore)3.41 86.7(Stroke), Disc Rear JNP-15447	Fomoco-2	11-24071-1		Y	ROUHC_DG13-2B294/302 (L) FoMoCo/47.5-2MP.	[FoMoCo] ROUHC DG13-2B134-B A.	D1611
F	**2019**	3.5L 6Cyl V (213), 3.64 92.5(Bore)3.41 86.7(Stroke), Disc Rear With OE No. DG1Z 2B121-A, JNP-22375		11-24071A-1			ROUHC_DG13-2B294/302 (L) FoMoCo/47.5-2MP.	[FoMoCo] ROUHC DG13-2B134-B A.	
F	**2019**	3.7L 6Cyl V (227), 3.76 95.5(Bore)3.41 86.7(Stroke), Disc Rear With OE No. DG1Z 2B121-A, JNP-22375		11-24071A-1			ROUHC_DG13-2B294/302 (L) FoMoCo/47.5-2MP.	[FoMoCo] ROUHC DG13-2B134-B A.	
F	**2019**	3.5L 6Cyl V (213), 3.64 92.5(Bore)3.41 86.7(Stroke), Disc Rear JNP-15447	Fomoco-2		11-24072-1	Y	ROUHC_DG13-2B294/302 (R) FoMoCo/47.5-2MP.	[FoMoCo] ROUHC DG13-2B134-B A.	D1611
F	**2019**	3.7L 6Cyl V (227), 3.76 95.5(Bore)3.41 86.7(Stroke), Disc Rear JNP-15447	Fomoco-2		11-24072-1	Y	ROUHC_DG13-2B294/302 (R) FoMoCo/47.5-2MP.	[FoMoCo] ROUHC DG13-2B134-B A.	D1611
F	**2019**	3.5L 6Cyl V (213), 3.64 92.5(Bore)3.41 86.7(Stroke), Disc Rear With OE No. DG1Z 2B120-A, JNP-22375			11-24072A-1		ROUHC_DG13-2B294/302 (R) FoMoCo/47.5-2MP.	[FoMoCo] ROUHC DG13-2B134-B A.	
F	**2019**	3.7L 6Cyl V (227), 3.76 95.5(Bore)3.41 86.7(Stroke), Disc Rear With OE No. DG1Z 2B120-A, JNP-22375			11-24072A-1		ROUHC_DG13-2B294/302 (R) FoMoCo/47.5-2MP.	[FoMoCo] ROUHC DG13-2B134-B A.	
F	**2018-17**	3.5L 6Cyl V (213), 3.64 92.5(Bore)3.41 86.7(Stroke), Disc Rear With OE No. DG1Z-2B121-A, JNP-22375		11-24071A-1			ROUHC_DG13-2B294/302 (L) FoMoCo/47.5-2MP.	[FoMoCo] ROUHC DG13-2B134-B A.	
F	**2018-17**	3.7L 6Cyl V (227), 3.76 95.5(Bore)3.41 86.7(Stroke), Disc Rear With OE No. DG1Z-2B121-A, JNP-22375		11-24071A-1			ROUHC_DG13-2B294/302 (L) FoMoCo/47.5-2MP.	[FoMoCo] ROUHC DG13-2B134-B A.	
F	**2018-17**	3.5L 6Cyl V (213), 3.64 92.5(Bore)3.41 86.7(Stroke), Disc Rear With OE No. DG1Z-2B120-A, JNP-22375			11-24072A-1		ROUHC_DG13-2B294/302 (R) FoMoCo/47.5-2MP.	[FoMoCo] ROUHC DG13-2B134-B A.	
F	**2018-17**	3.7L 6Cyl V (227), 3.76 95.5(Bore)3.41 86.7(Stroke), Disc Rear With OE No. DG1Z-2B120-A, JNP-22375			11-24072A-1		ROUHC_DG13-2B294/302 (R) FoMoCo/47.5-2MP.	[FoMoCo] ROUHC DG13-2B134-B A.	
F	**2018**	3.5L 6Cyl V (213), 3.64 92.5(Bore)3.41 86.7(Stroke), Disc Rear With standard duty brakes, With OE No. 8A8Z-2B121-AA, JNP-27660	Fomoco-2	11-24069-1		Y	ROUHC AG13-2B118/9 4814 (L) FoMoCo/48-2PP.	ROUHC AG13-2B118/9 [FoMoCo] 4814.	D1508
F	**2018**	3.5L 6Cyl V (213), 3.64 92.5(Bore)3.41 86.7(Stroke), Disc Rear JNP-15447; JNP-24230	Fomoco-2	11-24071-1		Y	ROUHC_DG13-2B294/302 (L) FoMoCo/47.5-2MP.	[FoMoCo] ROUHC DG13-2B134-B A.	D1611
F	**2018**	3.7L 6Cyl V (227), 3.76 95.5(Bore)3.41 86.7(Stroke), Disc Rear JNP-15447; JNP-24230	Fomoco-2	11-24071-1		Y	ROUHC_DG13-2B294/302 (L) FoMoCo/47.5-2MP.	[FoMoCo] ROUHC DG13-2B134-B A.	D1611

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
LINCOLN (CONTD.)									
MKT (CONTD.)									
F	**2018**	3.5L 6Cyl V (213), 3.64 92.5(Bore)3.41 86.7(Stroke), Disc Rear JNP-15447; JNP-24230	Fomoco-2		11-24072-1	Y	ROUHC_DG13-2B294/302 (R) FoMoCo/47.5-2MP.	[FoMoCo] ROUHC DG13-2B134-B A.	D1611
F	**2018**	3.7L 6Cyl V (227), 3.76 95.5(Bore)3.41 86.7(Stroke), Disc Rear JNP-15447; JNP-24230	Fomoco-2		11-24072-1	Y	ROUHC_DG13-2B294/302 (R) FoMoCo/47.5-2MP.	[FoMoCo] ROUHC DG13-2B134-B A.	D1611
F	**2017**	3.5L 6Cyl V (213), 3.64 92.5(Bore)3.41 86.7(Stroke), Disc Rear With OE No. 8A8Z-2B121-AA, JNP-27660	Fomoco-2	11-24069-1		Y	ROUHC AG13-2B118/9 4814 (L) FoMoCo/48-2PP.	ROUHC AG13-2B118/9 [FoMoCo] 4814.	D1508
F	**2017**	3.5L 6Cyl V (213), 3.64 92.5(Bore)3.41 86.7(Stroke), Disc Rear JNP-7453; JNP-24230	Fomoco-2	11-24071-1		Y	ROUHC_DG13-2B294/302 (L) FoMoCo/47.5-2MP.	[FoMoCo] ROUHC DG13-2B134-B A.	D1611
F	**2017**	3.7L 6Cyl V (227), 3.76 95.5(Bore)3.41 86.7(Stroke), Disc Rear JNP-7453; JNP-24230	Fomoco-2	11-24071-1		Y	ROUHC_DG13-2B294/302 (L) FoMoCo/47.5-2MP.	[FoMoCo] ROUHC DG13-2B134-B A.	D1611
F	**2017**	3.5L 6Cyl V (213), 3.64 92.5(Bore)3.41 86.7(Stroke), Disc Rear JNP-7453; JNP-24230	Fomoco-2		11-24072-1	Y	ROUHC_DG13-2B294/302 (R) FoMoCo/47.5-2MP.	[FoMoCo] ROUHC DG13-2B134-B A.	D1611
F	**2017**	3.7L 6Cyl V (227), 3.76 95.5(Bore)3.41 86.7(Stroke), Disc Rear JNP-7453; JNP-24230	Fomoco-2		11-24072-1	Y	ROUHC_DG13-2B294/302 (R) FoMoCo/47.5-2MP.	[FoMoCo] ROUHC DG13-2B134-B A.	D1611
F	**2016-15**	2.0L 4Cyl L (122), 3.44 87.5(Bore)3.27 83.1(Stroke), Disc Rear With OE No. DG1Z 2B121-A, JNP-22375	Fomoco-2	11-24071-1		Y	ROUHC_DG13-2B294/302 (L) FoMoCo/47.5-2MP.	[FoMoCo] ROUHC DG13-2B134-B A.	D1611
F	**2016-15**	2.0L 4Cyl L (122), 3.44 87.5(Bore)3.27 83.1(Stroke), Disc Rear With OE No. DG1Z 2B121-B, JNP-22375	Fomoco-2	11-24071-1		Y	ROUHC_DG13-2B294/302 (L) FoMoCo/47.5-2MP.	[FoMoCo] ROUHC DG13-2B134-B A.	D1611
F	**2016-15**	3.5L 6Cyl V (213), 3.64 92.5(Bore)3.41 86.7(Stroke), Disc Rear With OE No. DG1Z 2B121-A, JNP-22375	Fomoco-2	11-24071-1		Y	ROUHC_DG13-2B294/302 (L) FoMoCo/47.5-2MP.	[FoMoCo] ROUHC DG13-2B134-B A.	D1611
F	**2016-15**	3.5L 6Cyl V (213), 3.64 92.5(Bore)3.41 86.7(Stroke), Disc Rear With OE No. DG1Z 2B121-B, JNP-22375	Fomoco-2	11-24071-1		Y	ROUHC_DG13-2B294/302 (L) FoMoCo/47.5-2MP.	[FoMoCo] ROUHC DG13-2B134-B A.	D1611
F	**2016-15**	3.7L 6Cyl V (227), 3.76 95.5(Bore)3.41 86.7(Stroke), Disc Rear With OE No. DG1Z 2B121-A, JNP-22375	Fomoco-2	11-24071-1		Y	ROUHC_DG13-2B294/302 (L) FoMoCo/47.5-2MP.	[FoMoCo] ROUHC DG13-2B134-B A.	D1611
F	**2016-15**	3.7L 6Cyl V (227), 3.76 95.5(Bore)3.41 86.7(Stroke), Disc Rear With OE No. DG1Z 2B121-B, JNP-22375	Fomoco-2	11-24071-1		Y	ROUHC_DG13-2B294/302 (L) FoMoCo/47.5-2MP.	[FoMoCo] ROUHC DG13-2B134-B A.	D1611
F	**2016-15**	2.0L 4Cyl L (122), 3.44 87.5(Bore)3.27 83.1(Stroke), Disc Rear With OE No. DG1Z 2B121-A, JNP-22375		11-24071A-1			ROUHC_DG13-2B294/302 (L) FoMoCo/47.5-2MP.	[FoMoCo] ROUHC DG13-2B134-B A.	
F	**2016-15**	3.5L 6Cyl V (213), 3.64 92.5(Bore)3.41 86.7(Stroke), Disc Rear With OE No. DG1Z 2B121-A, JNP-22375		11-24071A-1			ROUHC_DG13-2B294/302 (L) FoMoCo/47.5-2MP.	[FoMoCo] ROUHC DG13-2B134-B A.	
F	**2016-15**	3.7L 6Cyl V (227), 3.76 95.5(Bore)3.41 86.7(Stroke), Disc Rear With OE No. DG1Z 2B121-A, JNP-22375		11-24071A-1			ROUHC_DG13-2B294/302 (L) FoMoCo/47.5-2MP.	[FoMoCo] ROUHC DG13-2B134-B A.	
F	**2016-15**	2.0L 4Cyl L (122), 3.44 87.5(Bore)3.27 83.1(Stroke), Disc Rear With OE No. DG1Z 2B120-A, JNP-22375	Fomoco-2		11-24072-1	Y	ROUHC_DG13-2B294/302 (R) FoMoCo/47.5-2MP.	[FoMoCo] ROUHC DG13-2B134-B A.	D1611

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
LINCOLN (CONTD.)									
MKT (CONTD.)									
F	**2016-15**	2.0L 4Cyl L (122), 3.44 87.5(Bore)3.27 83.1(Stroke), Disc Rear With OE No. DG1Z 2B120-B, JNP-22375	Fomoco-2		11-24072-1	Y	ROUHC_DG13-2B294/302 (R) FoMoCo/47.5-2MP.	[FoMoCo] ROUHC DG13-2B134-B A.	D1611
F	**2016-15**	3.5L 6Cyl V (213), 3.64 92.5(Bore)3.41 86.7(Stroke), Disc Rear With OE No. DG1Z 2B120-A, JNP-22375	Fomoco-2		11-24072-1	Y	ROUHC_DG13-2B294/302 (R) FoMoCo/47.5-2MP.	[FoMoCo] ROUHC DG13-2B134-B A.	D1611
F	**2016-15**	3.5L 6Cyl V (213), 3.64 92.5(Bore)3.41 86.7(Stroke), Disc Rear With OE No. DG1Z 2B120-B, JNP-22375	Fomoco-2		11-24072-1	Y	ROUHC_DG13-2B294/302 (R) FoMoCo/47.5-2MP.	[FoMoCo] ROUHC DG13-2B134-B A.	D1611
F	**2016-15**	3.7L 6Cyl V (227), 3.76 95.5(Bore)3.41 86.7(Stroke), Disc Rear With OE No. DG1Z 2B120-A, JNP-22375	Fomoco-2		11-24072-1	Y	ROUHC_DG13-2B294/302 (R) FoMoCo/47.5-2MP.	[FoMoCo] ROUHC DG13-2B134-B A.	D1611
F	**2016-15**	3.7L 6Cyl V (227), 3.76 95.5(Bore)3.41 86.7(Stroke), Disc Rear With OE No. DG1Z 2B120-B, JNP-22375	Fomoco-2		11-24072-1	Y	ROUHC_DG13-2B294/302 (R) FoMoCo/47.5-2MP.	[FoMoCo] ROUHC DG13-2B134-B A.	D1611
F	**2016-15**	2.0L 4Cyl L (122), 3.44 87.5(Bore)3.27 83.1(Stroke), Disc Rear With OE No. DG1Z 2B120-A, JNP-22375			11-24072A-1		ROUHC_DG13-2B294/302 (R) FoMoCo/47.5-2MP.	[FoMoCo] ROUHC DG13-2B134-B A.	
F	**2016-15**	3.5L 6Cyl V (213), 3.64 92.5(Bore)3.41 86.7(Stroke), Disc Rear With OE No. DG1Z 2B120-A, JNP-22375			11-24072A-1		ROUHC_DG13-2B294/302 (R) FoMoCo/47.5-2MP.	[FoMoCo] ROUHC DG13-2B134-B A.	
F	**2016-15**	3.7L 6Cyl V (227), 3.76 95.5(Bore)3.41 86.7(Stroke), Disc Rear With OE No. DG1Z 2B120-A, JNP-22375			11-24072A-1		ROUHC_DG13-2B294/302 (R) FoMoCo/47.5-2MP.	[FoMoCo] ROUHC DG13-2B134-B A.	
F	**2016**	2.0L 4Cyl L (122), 3.44 87.5(Bore)3.27 83.1(Stroke), Disc Rear With standard duty brakes, With OE No. 8A8Z-2B121-AA, JNP-27660	Fomoco-2	11-24069-1		Y	ROUHC AG13-2B118/9 4814 (L) FoMoCo/48-2PP.	ROUHC AG13-2B118/9 [FoMoCo] 4814.	D1508
F	**2016**	2.0L 4Cyl L (122), 3.44 87.5(Bore)3.27 83.1(Stroke), Disc Rear With standard duty brakes, With OE No. 8A8Z-2B120-AA, JNP-27660	Fomoco-2		11-24070-1	Y	ROUHC AG13-2B118/9 4814 (R) FoMoCo/48-2PP.	ROUHC AG13-2B118/9 [FoMoCo] 4814.	D1508
F	**2015-13**	3.7L 6Cyl V (227), 3.76 95.5(Bore)3.41 86.7(Stroke), Disc Rear With standard duty brakes, With OE No. 8A8Z-2B121-AA, JNP-27660	Fomoco-2	11-24069-1		Y	ROUHC AG13-2B118/9 4814 (L) FoMoCo/48-2PP.	ROUHC AG13-2B118/9 [FoMoCo] 4814.	D1508
F	**2015**	3.7L 6Cyl V (227), 3.76 95.5(Bore)3.41 86.7(Stroke), Disc Rear With standard duty brakes, With OE No. 8A8Z-2B120-AA, JNP-27660	Fomoco-2		11-24070-1	Y	ROUHC AG13-2B118/9 4814 (R) FoMoCo/48-2PP.	ROUHC AG13-2B118/9 [FoMoCo] 4814.	D1508
F	**2014-13**	2.0L 4Cyl L (122), 3.44 87.5(Bore)3.27 83.1(Stroke), Disc Rear with H.D. Brakes; Exc. Grey Caliper, JNP-24230	Fomoco-2	11-24071-1		Y	ROUHC_DG13-2B294/302 (L) FoMoCo/47.5-2MP.	[FoMoCo] ROUHC DG13-2B134-B A.	D1611
F	**2014-13**	3.5L 6Cyl V (213), 3.64 92.5(Bore)3.41 86.7(Stroke), Disc Rear with H.D. Brakes; Exc. Grey Caliper, JNP-24230	Fomoco-2	11-24071-1		Y	ROUHC_DG13-2B294/302 (L) FoMoCo/47.5-2MP.	[FoMoCo] ROUHC DG13-2B134-B A.	D1611
F	**2014-13**	3.7L 6Cyl V (227), 3.76 95.5(Bore)3.41 86.7(Stroke), Disc Rear with H.D. Brakes; Exc. Grey Caliper, JNP-24230	Fomoco-2	11-24071-1		Y	ROUHC_DG13-2B294/302 (L) FoMoCo/47.5-2MP.	[FoMoCo] ROUHC DG13-2B134-B A.	D1611
F	**2014-13**	2.0L 4Cyl L (122), 3.44 87.5(Bore)3.27 83.1(Stroke), Disc Rear With OE No. DG1Z-2B121-A, JNP-22375		11-24071A-1			ROUHC_DG13-2B294/302 (L) FoMoCo/47.5-2MP.	[FoMoCo] ROUHC DG13-2B134-B A.	

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
LINCOLN (CONTD.)									
MKT (CONTD.)									
F	**2014-13**	3.5L 6Cyl V (213), 3.64 92.5(Bore)3.41 86.7(Stroke), Disc Rear With OE No. DG1Z-2B121-A, JNP-22375		11-24071A-1			ROUHC_DG13-2B294/302 (L) FoMoCo/47.5-2MP.	[FoMoCo] ROUHC DG13-2B134-B A.	
F	**2014-13**	3.7L 6Cyl V (227), 3.76 95.5(Bore)3.41 86.7(Stroke), Disc Rear With OE No. DG1Z-2B121-A, JNP-22375		11-24071A-1			ROUHC_DG13-2B294/302 (L) FoMoCo/47.5-2MP.	[FoMoCo] ROUHC DG13-2B134-B A.	
F	**2014-13**	3.5L 6Cyl V (213), 3.64 92.5(Bore)3.41 86.7(Stroke), Disc Rear With standard duty brakes, With OE No. 8A8Z-2B120-AA, JNP-27660	Fomoco-2		11-24070-1	Y	ROUHC AG13-2B118/9 4814 (R) FoMoCo/48-2PP.	ROUHC AG13-2B118/9 [FoMoCo] 4814.	D1508
F	**2014-13**	2.0L 4Cyl L (122), 3.44 87.5(Bore)3.27 83.1(Stroke), Disc Rear with H.D. Brakes; Exc. Grey Caliper, JNP-24230	Fomoco-2		11-24072-1	Y	ROUHC_DG13-2B294/302 (R) FoMoCo/47.5-2MP.	[FoMoCo] ROUHC DG13-2B134-B A.	D1611
F	**2014-13**	3.5L 6Cyl V (213), 3.64 92.5(Bore)3.41 86.7(Stroke), Disc Rear with H.D. Brakes; Exc. Grey Caliper, JNP-24230	Fomoco-2		11-24072-1	Y	ROUHC_DG13-2B294/302 (R) FoMoCo/47.5-2MP.	[FoMoCo] ROUHC DG13-2B134-B A.	D1611
F	**2014-13**	3.7L 6Cyl V (227), 3.76 95.5(Bore)3.41 86.7(Stroke), Disc Rear with H.D. Brakes; Exc. Grey Caliper, JNP-24230	Fomoco-2		11-24072-1	Y	ROUHC_DG13-2B294/302 (R) FoMoCo/47.5-2MP.	[FoMoCo] ROUHC DG13-2B134-B A.	D1611
F	**2014-13**	2.0L 4Cyl L (122), 3.44 87.5(Bore)3.27 83.1(Stroke), Disc Rear With OE No. DG1Z-2B120-A, JNP-22375			11-24072A-1		ROUHC_DG13-2B294/302 (R) FoMoCo/47.5-2MP.	[FoMoCo] ROUHC DG13-2B134-B A.	
F	**2014-13**	3.5L 6Cyl V (213), 3.64 92.5(Bore)3.41 86.7(Stroke), Disc Rear With OE No. DG1Z-2B120-A, JNP-22375			11-24072A-1		ROUHC_DG13-2B294/302 (R) FoMoCo/47.5-2MP.	[FoMoCo] ROUHC DG13-2B134-B A.	
F	**2014-13**	3.7L 6Cyl V (227), 3.76 95.5(Bore)3.41 86.7(Stroke), Disc Rear With OE No. DG1Z-2B120-A, JNP-22375			11-24072A-1		ROUHC_DG13-2B294/302 (R) FoMoCo/47.5-2MP.	[FoMoCo] ROUHC DG13-2B134-B A.	
F	**2012**	3.5L 6Cyl V (213), Disc Rear With OE No. 8A8Z-2B121-AA, JNP-27660	Fomoco-2	11-24069-1		Y	ROUHC AG13-2B118/9 4814 (L) FoMoCo/48-2PP.	ROUHC AG13-2B118/9 [FoMoCo] 4814.	D1508
F	**2012**	3.7L 6Cyl V (227) With OE No. 18-B5214; 8A8Z-2B121-AA; 8A8Z2B121AA; AG1Z2B121B; SC3043, JNP-27660	Fomoco-2	11-24069-1		Y	ROUHC AG13-2B118/9 4814 (L) FoMoCo/48-2PP.	ROUHC AG13-2B118/9 [FoMoCo] 4814.	D1508
F	**2012**	3.5L 6Cyl V (213) With OE No. 18-B5215; 8A8Z-2B120-AA; 8A8Z2B120AA; AG1Z2B120B; SC3044, JNP-27660	Fomoco-2		11-24070-1	Y	ROUHC AG13-2B118/9 4814 (R) FoMoCo/48-2PP.	ROUHC AG13-2B118/9 [FoMoCo] 4814.	D1508
F	**2012**	3.7L 6Cyl V (227), Disc Rear With OE No. 8A8Z-2B120-AA, JNP-27660	Fomoco-2		11-24070-1	Y	ROUHC AG13-2B118/9 4814 (R) FoMoCo/48-2PP.	ROUHC AG13-2B118/9 [FoMoCo] 4814.	D1508
F	**2011**	3.5L 6Cyl V (213) With OE No. 18-B5214; 8A8Z-2B121-AA; 8A8Z2B121AA; AG1Z2B121B; SC3043, JNP-27660	Fomoco-2	11-24069-1		Y	ROUHC AG13-2B118/9 4814 (L) FoMoCo/48-2PP.	ROUHC AG13-2B118/9 [FoMoCo] 4814.	D1508
F	**2011**	3.7L 6Cyl V (227), Disc Rear With OE No. 8A8Z-2B121-AA, JNP-27660	Fomoco-2	11-24069-1		Y	ROUHC AG13-2B118/9 4814 (L) FoMoCo/48-2PP.	ROUHC AG13-2B118/9 [FoMoCo] 4814.	D1508
F	**2011**	3.5L 6Cyl V (213), Disc Rear With OE No. 8A8Z-2B120-AA, JNP-27660	Fomoco-2		11-24070-1	Y	ROUHC AG13-2B118/9 4814 (R) FoMoCo/48-2PP.	ROUHC AG13-2B118/9 [FoMoCo] 4814.	D1508

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
LINCOLN (CONTD.)									
MKT (CONTD.)									
F	**2011**	3.7L 6Cyl V (227) With OE No. 18-B5215; 8A8Z-2B120-AA; 8A8Z2B120AA; AG1Z2B120B; SC3044, JNP-27660	Fomoco-2		11-24070-1	Y	ROUHC AG13-2B118/9 4814 (R) FoMoCo/48-2PP.	ROUHC AG13-2B118/9 [FoMoCo] 4814.	D1508
F	**2010**	3.5L 6Cyl V (213), Disc Rear With OE No. 8A8Z-2B121-AA, JNP-27660	Fomoco-2	11-24069-1		Y	ROUHC AG13-2B118/9 4814 (L) FoMoCo/48-2PP.	ROUHC AG13-2B118/9 [FoMoCo] 4814.	D1508
F	**2010**	3.7L 6Cyl V (227) With OE No. 18-B5214; 8A8Z-2B121-AA; 8A8Z2B121AA; AG1Z2B121B; SC3043, JNP-27660	Fomoco-2	11-24069-1		Y	ROUHC AG13-2B118/9 4814 (L) FoMoCo/48-2PP.	ROUHC AG13-2B118/9 [FoMoCo] 4814.	D1508
F	**2010**	3.5L 6Cyl V (213) With OE No. 18-B5215; 8A8Z-2B120-AA; 8A8Z2B120AA; AG1Z2B120B; SC3044, JNP-27660	Fomoco-2		11-24070-1	Y	ROUHC AG13-2B118/9 4814 (R) FoMoCo/48-2PP.	ROUHC AG13-2B118/9 [FoMoCo] 4814.	D1508
F	**2010**	3.7L 6Cyl V (227), Disc Rear With OE No. 8A8Z-2B120-AA, JNP-27660	Fomoco-2		11-24070-1	Y	ROUHC AG13-2B118/9 4814 (R) FoMoCo/48-2PP.	ROUHC AG13-2B118/9 [FoMoCo] 4814.	D1508
R	**2019-14**	3.5L 6Cyl V (213) With Standard Duty Brakes.	FoMoCo	11-13157A-1		Y	N10DE/17751502, 2553 (L) FoMoCo	19242601/V 300D FoMoCo	
R	**2019-14**	3.7L 6Cyl V (227) With Standard Duty Brakes.	FoMoCo	11-13157A-1		Y	N10DE/17751502, 2553 (L) FoMoCo	19242601/V 300D FoMoCo	
R	**2019-14**	3.5L 6Cyl V (213) With Standard Duty Brakes.	FoMoCo		11-13158A-1	Y	N10DE 17751501, 2552 (R) FoMoCo	19242601/V 300D FoMoCo	
R	**2019-14**	3.7L 6Cyl V (227) With Standard Duty Brakes.	FoMoCo		11-13158A-1	Y	N10DE 17751501, 2552 (R) FoMoCo	19242601/V 300D FoMoCo	
R	**2019-13**	3.5L 6Cyl V (213) With Heavy Duty Brakes.	FoMoCo	11-13157-1		Y	N10DE/17751502, 2553 (L) FoMoCo	17751201, FoMoCo 2B582/3 N10DE	
R	**2019-13**	3.7L 6Cyl V (227) With Heavy Duty Brakes.	FoMoCo	11-13157-1		Y	N10DE/17751502, 2553 (L) FoMoCo	17751201, FoMoCo 2B582/3 N10DE	
R	**2019-13**	3.5L 6Cyl V (213) With Heavy Duty Brakes.	FoMoCo		11-13158-1	Y	N10DE/17751501, 2552 (R) FoMoCo	17751201, FoMoCo 2B582/3 N10DE	
R	**2019-13**	3.7L 6Cyl V (227) With Heavy Duty Brakes.	FoMoCo		11-13158-1	Y	N10DE/17751501, 2552 (R) FoMoCo	17751201, FoMoCo 2B582/3 N10DE	
R	**2016-14**	2.0L 4Cyl L (122) With Standard Duty Brakes.	FoMoCo	11-13157A-1		Y	N10DE/17751502, 2553 (L) FoMoCo	19242601/V 300D FoMoCo	
R	**2016-14**	2.0L 4Cyl L (122) With Standard Duty Brakes.	FoMoCo		11-13158A-1	Y	N10DE 17751501, 2552 (R) FoMoCo	19242601/V 300D FoMoCo	
R	**2016-13**	2.0L 4Cyl L (122) With Heavy Duty Brakes.	FoMoCo	11-13157-1		Y	N10DE/17751502, 2553 (L) FoMoCo	17751201, FoMoCo 2B582/3 N10DE	
R	**2016-13**	2.0L 4Cyl L (122) With Heavy Duty Brakes.	FoMoCo		11-13158-1	Y	N10DE/17751501, 2552 (R) FoMoCo	17751201, FoMoCo 2B582/3 N10DE	
R	**2014-13**	2.0L 4Cyl L (122) With Standard Duty Brakes.	FoMoCo	11-13147-1		Y	VFCC4340, V300D (L) FoMoCo	19242601, VFSU01540, V300D FoMoCo	

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
LINCOLN (CONTD.)									
MKT (CONTD.)									
R	**2014-13**	2.0L 4Cyl L (122) With Standard Duty Brakes.	FoMoCo		11-13148-1	Y	VFCC4350, V300D (R) FoMoCo	19242601, VFSU01540, V300D FoMoCo	
R	**2014-10**	3.5L 6Cyl V (213) With Standard Duty Brakes.	FoMoCo	11-13147-1		Y	VFCC4340, V300D (L) FoMoCo	19242601, VFSU01540, V300D FoMoCo	
R	**2014-10**	3.7L 6Cyl V (227) With Standard Duty Brakes.	FoMoCo	11-13147-1		Y	VFCC4340, V300D (L) FoMoCo	19242601, VFSU01540, V300D FoMoCo	
R	**2014-10**	3.5L 6Cyl V (213) With Standard Duty Brakes.	FoMoCo		11-13148-1	Y	VFCC4350, V300D (R) FoMoCo	19242601, VFSU01540, V300D FoMoCo	
R	**2014-10**	3.7L 6Cyl V (227) With Standard Duty Brakes.	FoMoCo		11-13148-1	Y	VFCC4350, V300D (R) FoMoCo	19242601, VFSU01540, V300D FoMoCo	
MKX									
F	**2018-16**	2.7L 6Cyl V (164) 18 brakes.	FoMoCo	11-23019A-1	11-23020A-1	Y	GJS WF (419) FoMoCo	FoMoCo 346 >GJS<	
F	**2018-16**	3.7L 6Cyl V (227) 18 brakes.	FoMoCo	11-23019A-1	11-23020A-1	Y	GJS WF (419) FoMoCo	FoMoCo 346 >GJS<	
F	**2015**	3.7L 6Cyl V (227) Exc. with 22" Wheels, Carry Over 07/2016	Fomoco-2	11-24055-1	11-24056-1	Y	2B302/294	2B292/134	D1258
F	**2014-13**	3.7L 6Cyl V (227) Exc. with 22" Wheels	Fomoco-2	11-24055-1	11-24056-1	Y	2B302/294	2B292/134	D1258
F	**2012-11**	3.7L 6Cyl V (227)	Fomoco-2	11-24055-1	11-24056-1	Y	2B302/294	2B292/134	D1258
F	**2010-07**	3.5L 6Cyl V (213)	Fomoco-2	11-24055-1	11-24056-1	Y	2B302/294	2B292/134	D1258
F	**2009-07**	FWD 296mm front disc., Brake Discs 16".	FoMoCo	11-24057-1		Y	DBUD 2B302/294 (L)	WF DBUD/16	
F	**2009-07**	FWD 296mm front disc., Brake Discs 16".	FoMoCo		11-24058-1	Y	DBUD 2B302/294 (R)	WF DBUD/16	
R	**2018-17**	2.7L 6Cyl V (164), 3.27 83.1(Bore)3.27 83.1(Stroke), Disc Rear With OE No. DG9Z-2B511-B, JNP-20070		11-24097A-1	11-24098A-1		SP GJS 7013 (122/BR, 121/BL) FoMoCo-EHB	FoMoCo 316/7014 GJS 2B135	
R	**2018-17**	3.7L 6Cyl V (227), 3.76 95.5(Bore)3.41 86.7(Stroke), Disc Rear With OE No. DG9Z-2B511-B, JNP-20070		11-24097A-1	11-24098A-1		SP GJS 7013 (122/BR, 121/BL) FoMoCo-EHB	FoMoCo 316/7014 GJS 2B135	
R	**2015**	3.7L 6Cyl V (227) JNP-2279 (New applications)	FoMoCo	11-13149-1		Y	3002 N10DE (L) FoMoCo	16243302/N 10DE FoMoCo, VFSU01540/ V300D FoMoCo	
R	**2015**	3.7L 6Cyl V (227) JNP-2279 (New applications)	FoMoCo		11-13150-1	Y	N10DE 3001 (R) FoMoCo	16243302/N 10DE FoMoCo, VFSU01540/ V300D FoMoCo	
R	**2014-11**	3.7L 6Cyl V (227)	FoMoCo	11-13149-1		Y	3002 N10DE (L) FoMoCo	16243302/N 10DE FoMoCo, VFSU01540/ V300D FoMoCo	
R	**2014-11**	3.7L 6Cyl V (227)	FoMoCo		11-13150-1	Y	N10DE 3001 (R) FoMoCo	16243302/N 10DE FoMoCo, VFSU01540/ V300D FoMoCo	

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
LINCOLN (CONTD.)									
MKX (CONTD.)									
R	**2010-07**	3.5L 6Cyl V (213)	FoMoCo	11-24059-1		Y	TC (L) FoMoCo	FoMoCo T-16	D1259
R	**2010-07**	3.5L 6Cyl V (213)	FoMoCo		11-24060-1	Y	TC (R) FoMoCo	FoMoCo T-16	D1259
MKZ									
F	**2020-18**	Hybrid, 2.0L 4Cyl L (122)	FoMoCo	11-24095-1		Y	WF 039/C FoMoCo	FoMoCo SP#300, 2B134-A 0329	
F	**2020-18**	Hybrid, 2.0L 4Cyl L (122)	FoMoCo		11-24096-1	Y	WF 039/C FoMoCo	FoMoCo SP#300, 2B134-A 0329	D1653
F	**2020-17**	Reserve Hybrid, 2.0L 4Cyl L (122)	FoMoCo	11-24095-1		Y	WF 039/C FoMoCo	FoMoCo SP#300, 2B134-A 0329	
F	**2020-17**	3.0L 6Cyl V (181)	FoMoCo	11-23019A-1	11-23020A-1	Y	GJS WF (419) FoMoCo	FoMoCo 346 >GJS<	
F	**2020-17**	Reserve Hybrid, 2.0L 4Cyl L (122)	FoMoCo		11-24096-1	Y	WF 039/C FoMoCo	FoMoCo SP#300, 2B134-A 0329	D1653
F	**2019-17**	Select Hybrid, 2.0L 4Cyl L (122)	FoMoCo	11-24095-1		Y	WF 039/C FoMoCo	FoMoCo SP#300, 2B134-A 0329	
F	**2019-17**	Select Hybrid, 2.0L 4Cyl L (122)	FoMoCo		11-24096-1	Y	WF 039/C FoMoCo	FoMoCo SP#300, 2B134-A 0329	D1653
F	**2019**	2.0L 4Cyl L (122), Reserve I Hybrid, Reserve II Hybrid	FoMoCo	11-24095-1		Y	WF 039/C FoMoCo	FoMoCo SP#300, 2B134-A 0329	
F	**2019**	2.0L 4Cyl L (122), Reserve I Hybrid, Reserve II Hybrid	FoMoCo		11-24096-1	Y	WF 039/C FoMoCo	FoMoCo SP#300, 2B134-A 0329	D1653
F	**2018-17**	Premiere Hybrid, 2.0L 4Cyl L (122)	FoMoCo	11-24095-1		Y	WF 039/C FoMoCo	FoMoCo SP#300, 2B134-A 0329	
F	**2018-17**	Premiere Hybrid, 2.0L 4Cyl L (122)	FoMoCo		11-24096-1	Y	WF 039/C FoMoCo	FoMoCo SP#300, 2B134-A 0329	D1653
F	**2018-15**	Black Label Hybrid, 2.0L 4Cyl L (122)	FoMoCo	11-24095-1		Y	WF 039/C FoMoCo	FoMoCo SP#300, 2B134-A 0329	
F	**2018-15**	Black Label Hybrid, 2.0L 4Cyl L (122)	FoMoCo		11-24096-1	Y	WF 039/C FoMoCo	FoMoCo SP#300, 2B134-A 0329	D1653
F	**2016-13**	Hybrid, 2.0L 4Cyl L (122)	FoMoCo	11-24095-1		Y	WF 039/C FoMoCo	FoMoCo SP#300, 2B134-A 0329	
F	**2016-13**	Hybrid, 2.0L 4Cyl L (122)	FoMoCo		11-24096-1	Y	WF 039/C FoMoCo	FoMoCo SP#300, 2B134-A 0329	D1653
F	**2012-11**	2.5L 4Cyl L (152)	FoMoCo	11-24049-1		Y	DBUD-16 (L) FoMoCo	DBUD-16/FoMoCo	
F	**2012-11**	2.5L 4Cyl L (152)	FoMoCo		11-24050-1	Y	DBUD-16 (R) FoMoCo	DBUD-16/FoMoCo	
F	**2012-07**	3.5L 6Cyl V (213)	FoMoCo	11-24049-1		Y	DBUD-16 (L) FoMoCo	DBUD-16/FoMoCo	

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
LINCOLN (CONTD.)									
MKZ (CONTD.)									
F	**2012-07**	3.5L 6Cyl V (213)	FoMoCo		11-24050-1	Y	DBUD-16 (R) FoMoCo	DBUD-16/FoMoCo	
R	**2020**	2.0L 4Cyl L (122), 3.44 87.5(Bore)3.27 83.1(Stroke), Automatic CVT, Disc Rear Non Painted, With OE No. DG9Z 2B511-A, JNP-20070	FoMoCo-1	11-24097-1	11-24098-1	Y	SP GJS 7013 (122/BR, 121/BL) FoMoCo-EHB	FoMoCo 302/7013 GJS 2B135	D1665
R	**2020**	2.0L 4Cyl L (122), 3.44 87.5(Bore)3.27 83.1(Stroke), Automatic, Disc Rear Non Painted, With OE No. DG9Z 2B511-B, JNP-20070		11-24097A-1	11-24098A-1		SP GJS 7013 (122/BR, 121/BL) FoMoCo-EHB	FoMoCo 316/7014 GJS 2B135	
R	**2020**	3.0L 6Cyl V (181), 3.36 85.4(Bore)3.38 86.0(Stroke), Automatic, Disc Rear Non Painted, With OE No. DG9Z 2B511-B, JNP-20070		11-24097A-1	11-24098A-1		SP GJS 7013 (122/BR, 121/BL) FoMoCo-EHB	FoMoCo 316/7014 GJS 2B135	
R	**2019**	2.0L 4Cyl L (122), 3.44 87.5(Bore)3.27 83.1(Stroke), Automatic CVT, Disc Rear With Non Painted Brake Calipers, With OE No. DG9Z-2B511-A, JNP-20070	FoMoCo-1	11-24097-1	11-24098-1	Y	SP GJS 7013 (122/BR, 121/BL) FoMoCo-EHB	FoMoCo 302/7013 GJS 2B135	D1665
R	**2019**	2.0L 4Cyl L (122), 3.44 87.5(Bore)3.27 83.1(Stroke), Automatic, 6 Speeds, Disc Rear With Non Painted Brake Calipers, With OE No. DG9Z-2B511-B, JNP-20070		11-24097A-1	11-24098A-1		SP GJS 7013 (122/BR, 121/BL) FoMoCo-EHB	FoMoCo 316/7014 GJS 2B135	
R	**2019**	3.0L 6Cyl V (181), 3.36 85.4(Bore)3.38 86.0(Stroke), Automatic, 6 Speeds, Disc Rear With Non Painted Brake Calipers, With OE No. DG9Z-2B511-B, JNP-20070		11-24097A-1	11-24098A-1		SP GJS 7013 (122/BR, 121/BL) FoMoCo-EHB	FoMoCo 316/7014 GJS 2B135	
R	**2018**	2.0L 4Cyl L (122), 3.44 87.5(Bore)3.27 83.1(Stroke), Automatic CVT, Disc Rear For Vehicle With Non Painted Brake Calipers, With OE No. DG9Z-2B511-A, JNP-20070	FoMoCo-1	11-24097-1	11-24098-1	Y	SP GJS 7013 (122/BR, 121/BL) FoMoCo-EHB	FoMoCo 302/7013 GJS 2B135	D1665
R	**2018**	2.0L 4Cyl L (122), 6F35(TransMfrCode), DiscRear, Automatic, 6F50(TransMfrCode) For Vehicle With Non Painted Brake Calipers, With OE No. DG9Z-2B511-B, JNP-20070		11-24097A-1	11-24098A-1		SP GJS 7013 (122/BR, 121/BL) FoMoCo-EHB	FoMoCo 316/7014 GJS 2B135	
R	**2018**	3.0L 6Cyl V (181), 6F35(TransMfrCode), DiscRear, Automatic, 6F50(TransMfrCode) For Vehicle With Non Painted Brake Calipers, With OE No. DG9Z-2B511-B, JNP-20070		11-24097A-1	11-24098A-1		SP GJS 7013 (122/BR, 121/BL) FoMoCo-EHB	FoMoCo 316/7014 GJS 2B135	
R	**2017**	2.0L 4Cyl L (122), 3.44 87.5(Bore)3.27 83.1(Stroke), Automatic CVT, Disc Rear With OE No. DG9Z-2B511-A, JNP-20070	FoMoCo-1	11-24097-1	11-24098-1	Y	SP GJS 7013 (122/BR, 121/BL) FoMoCo-EHB	FoMoCo 302/7013 GJS 2B135	D1665
R	**2017**	2.0L 4Cyl L (122), 3.44 87.5(Bore)3.27 83.1(Stroke), Automatic, 6F50 (TransMfrCode), Disc Rear W/ Non Painted Brake Calipers, With OE No. DG9Z-2B511-B, JNP-20070		11-24097A-1	11-24098A-1		SP GJS 7013 (122/BR, 121/BL) FoMoCo-EHB	FoMoCo 316/7014 GJS 2B135	
R	**2017**	3.0L 6Cyl V (181), 3.36 85.4(Bore)3.38 86.0(Stroke), 6F50 (TransMfrCode), Disc Rear W/ Non Painted Brake Calipers, With OE No. DG9Z-2B511-B, JNP-20070		11-24097A-1	11-24098A-1		SP GJS 7013 (122/BR, 121/BL) FoMoCo-EHB	FoMoCo 316/7014 GJS 2B135	

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
LINCOLN (CONTD.)									
MKZ (CONTD.)									
R	**2016**	2.0L 4Cyl L (122), 3.44 87.5(Bore)3.27 83.1(Stroke), FULL HYBRID EV-GAS (FHEV), Disc Rear With OE No. DG9Z-2B511-A, JNP-20070	FoMoCo-1	11-24097-1	11-24098-1	Y	SP GJS 7013 (122/BR, 121/BL) FoMoCo-EHB	FoMoCo 302/7013 GJS 2B135	D1665
R	**2016**	2.0L 4Cyl L (122), 3.44 87.5(Bore)3.27 83.1(Stroke), GAS, Disc Rear With OE No. DG9Z-2B511-B, JNP-20070		11-24097A-1	11-24098A-1		SP GJS 7013 (122/BR, 121/BL) FoMoCo-EHB	FoMoCo 316/7014 GJS 2B135	
R	**2016**	3.7L 6Cyl V (227), 3.76 95.5(Bore)3.41 86.7(Stroke), GAS, Disc Rear With OE No. DG9Z-2B511-B, JNP-20070		11-24097A-1	11-24098A-1		SP GJS 7013 (122/BR, 121/BL) FoMoCo-EHB	FoMoCo 316/7014 GJS 2B135	
R	**2015-13**	2.0L 4Cyl L (122), 3.44 87.5(Bore)3.27 83.1(Stroke), FULL HYBRID EV-GAS (FHEV) With OE No. DG9Z-2B511-A, JNP-20070	FoMoCo-1	11-24097-1	11-24098-1	Y	SP GJS 7013 (122/BR, 121/BL) FoMoCo-EHB	FoMoCo 302/7013 GJS 2B135	D1665
R	**2015-13**	2.0L 4Cyl L (122), 3.44 87.5(Bore)3.27 83.1(Stroke), GAS With OE No. DG9Z-2B511-B, JNP-20070		11-24097A-1	11-24098A-1		SP GJS 7013 (122/BR, 121/BL) FoMoCo-EHB	FoMoCo 316/7014 GJS 2B135	
R	**2015-13**	3.7L 6Cyl V (227), 3.76 95.5(Bore)3.41 86.7(Stroke), GAS With OE No. DG9Z-2B511-B, JNP-20070		11-24097A-1	11-24098A-1		SP GJS 7013 (122/BR, 121/BL) FoMoCo-EHB	FoMoCo 316/7014 GJS 2B135	
R	**2012-11**	2.5L 4Cyl L (152)	FoMoCo	11-24019-1		Y	TA 150 (L) FoMoCo	FoMoCo 150	D1161
R	**2012-11**	2.5L 4Cyl L (152)	FoMoCo		11-24020-1	Y	TA 150 (R) FoMoCo	FoMoCo 150	D1161
R	**2012-07**	3.5L 6Cyl V (213)	FoMoCo	11-24019-1		Y	TA 150 (L) FoMoCo	FoMoCo 150	D1161
R	**2012-07**	3.5L 6Cyl V (213)	FoMoCo		11-24020-1	Y	TA 150 (R) FoMoCo	FoMoCo 150	D1161
NAUTILUS									
F	**2020-19**	2.0L 4Cyl L (122) With 18" Front And Rear Vented.	FoMoCo	11-23019A-1	11-23020A-1	Y	GJS WF (419) FoMoCo	FoMoCo 346 >GJS<	
F	**2020-19**	2.7L 6Cyl V (164) With 18" Front And Rear Vented.	FoMoCo	11-23019A-1	11-23020A-1	Y	GJS WF (419) FoMoCo	FoMoCo 346 >GJS<	
R	**2020**	2.0L 4Cyl L (122), 3.44 87.5(Bore)3.27 83.1(Stroke), Disc Rear With OE No. DG9Z 2B511-B, JNP-20070		11-24097A-1	11-24098A-1		SP GJS 7013 (122/BR, 121/BL) FoMoCo-EHB	FoMoCo 316/7014 GJS 2B135	
R	**2020**	2.7L 6Cyl V (164), 3.27 83.1(Bore)3.27 83.1(Stroke), Disc Rear With OE No. DG9Z 2B511-B, JNP-20070		11-24097A-1	11-24098A-1		SP GJS 7013 (122/BR, 121/BL) FoMoCo-EHB	FoMoCo 316/7014 GJS 2B135	
R	**2019**	2.0L 4Cyl L (122), 3.44 87.5(Bore)3.27 83.1(Stroke), Disc Rear With OE No. DG9Z-2B511-B, JNP-20070		11-24097A-1	11-24098A-1		SP GJS 7013 (122/BR, 121/BL) FoMoCo-EHB	FoMoCo 316/7014 GJS 2B135	
R	**2019**	2.7L 6Cyl V (164), 3.27 83.1(Bore)3.27 83.1(Stroke), Disc Rear With OE No. DG9Z-2B511-B, JNP-20070		11-24097A-1	11-24098A-1		SP GJS 7013 (122/BR, 121/BL) FoMoCo-EHB	FoMoCo 316/7014 GJS 2B135	
NAVIGATOR									
F	**2020**	3.5L 6Cyl V (213), 3.64 92.5(Bore)3.41 86.7(Stroke), Disc Rear With OE No. JL1Z 2B121-A, JNP-22375	Fomoco-2	11-24067-1		Y	16905101 N10DE 2B120/1 (L) FoMoCo/54-2PP.	N10DE FoMoCo 2B292 16904802.	D1414
F	**2020**	3.5L 6Cyl V (213), 3.64 92.5(Bore)3.41 86.7(Stroke), Disc Rear With OE No. JL1Z 2B120-A, JNP-22375	Fomoco-2		11-24068-1	Y	16905101 N10DE 2B120/1 (R) FoMoCo/54-2PP.	N10DE FoMoCo 2B292 16904802.	D1414

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
LINCOLN (CONTD.)									
NAVIGATOR (CONTD.)									
F	**2019-18**	3.5L 6Cyl V (213), 3.64 92.5(Bore)3.41 86.7(Stroke), Disc Rear With OE No. JL1Z-2B121-A, JNP-22375	Fomoco-2	11-24067-1		Y	16905101 N10DE 2B120/1 (L) FoMoCo/54-2PP.	N10DE FoMoCo 2B292 16904802.	D1414
F	**2019-18**	3.5L 6Cyl V (213), 3.64 92.5(Bore)3.41 86.7(Stroke), Disc Rear With OE No. JL1Z-2B120-A, JNP-22375	Fomoco-2		11-24068-1	Y	16905101 N10DE 2B120/1 (R) FoMoCo/54-2PP.	N10DE FoMoCo 2B292 16904802.	D1414
F	**2017**	3.5L 6Cyl V (213), 3.64 92.5(Bore)3.41 86.7(Stroke), Disc Rear With OE No. AL3Z-2B121-B, JNP-22375	Fomoco-2	11-24067-1		Y	16905101 N10DE 2B120/1 (L) FoMoCo/54-2PP.	N10DE FoMoCo 2B292 16904802.	D1414
F	**2017**	3.5L 6Cyl V (213), 3.64 92.5(Bore)3.41 86.7(Stroke), Disc Rear With OE No. AL3Z-2B121-C, JNP-22375	Fomoco-2	11-24067-1		Y	16905101 N10DE 2B120/1 (L) FoMoCo/54-2PP.	N10DE FoMoCo 2B292 16904802.	D1414
F	**2017**	3.5L 6Cyl V (213), 3.64 92.5(Bore)3.41 86.7(Stroke), Disc Rear With OE No. AL3Z-2B120-C, JNP-22375	Fomoco-2		11-24068-1	Y	16905101 N10DE 2B120/1 (R) FoMoCo/54-2PP.	N10DE FoMoCo 2B292 16904802.	D1414
F	**2017**	3.5L 6Cyl V (213), 3.64 92.5(Bore)3.41 86.7(Stroke), Disc Rear With OE No. AL3Z-2B120-D, JNP-22375	Fomoco-2		11-24068-1	Y	16905101 N10DE 2B120/1 (R) FoMoCo/54-2PP.	N10DE FoMoCo 2B292 16904802.	D1414
F	**2016-15**	3.5L 6Cyl V (213) Overlap Verified	Fomoco-2	11-24067-1		Y	16905101 N10DE 2B120/1 (L) FoMoCo/54-2PP.	N10DE FoMoCo 2B292 16904802.	D1414
F	**2016-15**	3.5L 6Cyl V (213) Overlap Verified	Fomoco-2		11-24068-1	Y	16905101 N10DE 2B120/1 (R) FoMoCo/54-2PP.	N10DE FoMoCo 2B292 16904802.	D1414
F	**2014-10**	5.4L 8Cyl V (330)	Fomoco-2	11-24067-1		Y	16905101 N10DE 2B120/1 (L) FoMoCo/54-2PP.	N10DE FoMoCo 2B292 16904802.	D1414
F	**2014-10**	5.4L 8Cyl V (330)	Fomoco-2		11-24068-1	Y	16905101 N10DE 2B120/1 (R) FoMoCo/54-2PP.	N10DE FoMoCo 2B292 16904802.	D1414
F	**2009-07**	5.4L 8Cyl V (330)	FoMoCo	11-13141-1		Y	7L14-2B294-A	FoMoCo 0304	
F	**2009-07**	5.4L 8Cyl V (330)	WF-2		11-13142-1	Y	T0833 (L-R)	7L14-2B292-A / T0833-FoMoCo/0304	
F	**2006-04**	5.4L 8Cyl V (330)	ATE	11-23195-1	11-23196-1	Y	WF 5453	ATE 276	
F	**2003**	5.4L 8Cyl V (330) From 7/15/02.	ATE	11-23195-1	11-23196-1	Y	WF 5453	ATE 276	
F	**2003**	5.4L 8Cyl V (330) To 7/15/02., JNP-2279 (subtask JNP-2294)	ATE	11-23195A-1	11-23196A-1	Y	WF 5235	ATE 276	
F	**2002-98**	5.4L 8Cyl V (330)	K/h-2	11-20377-1	11-20378-1	Y	129297	129291	D702
F	**2002-98**	5.4L 8Cyl V (330)	Ford-2	11-23177-1	11-23178-1	Y	129297	129291	D702
R	**2017**	3.5L 6Cyl V (213)	Fomoco-1	11-13139-1	11-13140-1	Y	T0833-7L14 (2553-A/L, 2552-A/R)	7L142B582-A / FoMoCo	D1279
R	**2016-15**	3.5L 6Cyl V (213) Overlap Verified	Fomoco-1	11-13139-1	11-13140-1	Y	T0833-7L14 (2553-A/L, 2552-A/R)	7L142B582-A / FoMoCo	D1279
R	**2014-07**	5.4L 8Cyl V (330)	Fomoco-1	11-13139-1	11-13140-1	Y	T0833-7L14 (2553-A/L, 2552-A/R)	7L142B582-A / FoMoCo	D1279
R	**2006-03**	5.4L 8Cyl V (330)	Ate-1	11-24023-1	11-24024-1	Y	5223	0265 Ate	
R	**2002-98**	5.4L 8Cyl V (330)	Ford-1	11-10993-1	11-10994-1	N	064-799		D771,879
TOWN CAR									
F	**2011-03**	4.6L 8Cyl V (281)	Bendix-2	11-20387-1	11-20388-1	Y	202220 (L-R)	262675-L, 262676-R	D931

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
LINCOLN (CONTD.)									
TOWN CAR (CONTD.)									
F	2010-03	4.6L 8Cyl V (281) Limousine, JNP-2279 (subtask JNP-2294)	Bendix-2	11-20387P	11-20388P	Y	2K2715/S4U8L (L-R)	262675-L, 262676-R	D931
F	2002-98	4.6L 8Cyl V (281)	Bendix-2	11-20375-1	11-20376-1	Y	4696 (L-R)	4701-L, 4702-R	D748
F	1997-95	4.6L 8Cyl V (281)	Bendix-1	11-23111-1	11-23112-1	Y	2828, 2829	3813, 3814	D659,678
F	1994-93	4.6L 8Cyl V (281) with Steel piston	Bendix-1	11-23107-1	11-23108-1	N	837-L, 838-R / 059, 060		D346
F	1994-91	4.6L 8Cyl V (281) with Phenolic Piston	Bendix-1	11-23109-1	11-23110-1	N	059, 060		D200
F	1990	5.0L 8Cyl V (302) with Phenolic Piston	Bendix-1	11-23109-1	11-23110-1	N	059, 060		D200
F	1989-82	5.0L 8Cyl V (302)	Bendix-1	11-20347-1	11-20348-1	N	837L, 838R		D346
F	1981	5.0L 8Cyl V (302) JNP-3641 Batch 1	Bendix-1	11-20347-1	11-20348-1	N	837L, 838R		D346
R	2011	Sedan, 4.6L 8Cyl V (281) Standard Duty	Ate-1	11-13132-1	11-13131-1	Y	742	716	D1040
R	2011	Sedan, 4.6L 8Cyl V (281) Optional Heavy Duty Caliper; Calipers may be Reversed, JNP-2279 (subtask JNP-2294)	Ate-1	11-13132-P	11-13131-P	Y	742	716SB	D1040
R	2010-03	Limousine, 4.6L 8Cyl V (281) Limousine; Calipers may be Reversed, JNP-2279 (subtask JNP-2294)	Ford-1	11-10993-1	11-10994-1	N	064-799		D771,879
R	2002-96	4.6L 8Cyl V (281)	Ate-1	11-10991-1	11-10992-1	N	631, 668, 173		D690
R	1995-91	4.6L 8Cyl V (281)	Ate-1	11-10987-1	11-10987-1	N	4806		D751
R	1995-91	4.6L 8Cyl V (281) JNP-10959b	Ate-1	11-10987-1	11-10987-1	N	4806		D751
R	1990-88	5.0L 8Cyl V (302) with Arm Open	Varga-1	11-10985-1	11-10986-1	Y	VFCC2306.O, VFCC2307.O	VFCC2307.8 (LH-RH)	D347,545
R	1987-84	5.0L 8Cyl V (302)	K/h-1	11-10931-1	11-10932-1	N	107786 KH (L-R)		D343
R	1983-82	5.0L 8Cyl V (302)	Ford-1/Ate-1	11-13103-1	11-13104-1	N	104456		D343
VERSAILLES									
F	1980	5.0L 8Cyl V (302)	Bendix-1	11-20313-1	11-20314-1	N	4267		
R	1980	5.0L 8Cyl V (302)	K/h-1	11-10905-1	11-10906-1	N			
ZEPHYR									
F	2006	3.0L 6Cyl V (181)	FoMoCo	11-24049-1		Y	DBUD-16 (L) FoMoCo	DBUD-16/FoMoCo	
F	2006	3.0L 6Cyl V (181)	FoMoCo		11-24050-1	Y	DBUD-16 (R) FoMoCo	DBUD-16/FoMoCo	
R	2006	3.0L 6Cyl V (181)	FoMoCo	11-24019-1		Y	TA 150 (L) FoMoCo	FoMoCo 150	D1161
R	2006	3.0L 6Cyl V (181)	FoMoCo		11-24020-1	Y	TA 150 (R) FoMoCo	FoMoCo 150	D1161
LOTUS									
ECLAT									
F	1979-76	2.0L 4Cyl L (120) with Forward Mount Calipers; Caliper may be Reversed, JNP-10959b	Girling-2	10-01521-1	10-01522-1		64327813, 64327814		
ELAN									
F	1975-74	1.6L 4Cyl L (95) with Forward Mount Calipers; Caliper may be Reversed, JNP-10959b	Girling-2	10-01521-1	10-01522-1		64327813, 64327814		
F	1973	1.6L 4Cyl L (95) 2, 2S 130 and with Forward Mount Calipers; Caliper may be Reversed, JNP-10959b	Girling-2	10-01521-1	10-01522-1		64327813, 64327814		
MAZDA									
2									
F	2014-11	1.5L 4Cyl L (91)	Fomoco-1	10-08379-1	10-08380-1	Y	t23	T23	D1454

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
MAZDA (CONTD.)									
3									
F	**2023-19**	AWD, 2.5L 4Cyl L (152) Japan built.	MAZDA	10-08391-1		Y	>GJS< BCKA K1900 237 (L) NAZDA	7073 >GJS<	
F	**2023-19**	FWD, 2.0L 4Cyl L (122) Japan built.	MAZDA	10-08393-1		Y	>GJS< BCKA K1900 275 (L) MAZDA	7071 >GJS< MAZDA	
F	**2023-19**	FWD, 2.5L 4Cyl L (152) Japan built.	MAZDA	10-08393-1		Y	>GJS< BCKA K1900 275 (L) MAZDA	7071 >GJS< MAZDA	
F	**2023-19**	AWD, 2.5L 4Cyl L (152) Mexico Built Vehicle.	MAZDA	10-08395-1		Y	>GJS< BDTS K1900 249 (L) MAZDA	7077 >GJS< MAZDA	
F	**2023-19**	FWD, 2.0L 4Cyl L (122) Mexico Built Vehicle.	MAZDA	10-08397-1		Y	>GJS< BDTS K1900 283 (L) MAZDA	7075 >GJS< MAZDA 7505	
F	**2023-19**	FWD, 2.5L 4Cyl L (152) Mexico Built Vehicle.	MAZDA	10-08397-1		Y	>GJS< BDTS K1900 283 (L) MAZDA	7075 >GJS< MAZDA 7505	
F	**2023-19**	AWD, 2.5L 4Cyl L (152) Japan built.	MAZDA		10-08392-1	Y	>GJS< BCKA K1900 238 (R) MAZDA	7073 >GJS<	
F	**2023-19**	FWD, 2.0L 4Cyl L (122) Japan built.	MAZDA		10-08394-1	Y	>GJS> BCKA K1900 276 (R) MAZDA	7071 >GJS< MAZDA	
F	**2023-19**	FWD, 2.5L 4Cyl L (152) Japan built.	MAZDA		10-08394-1	Y	>GJS> BCKA K1900 276 (R) MAZDA	7071 >GJS< MAZDA	
F	**2023-19**	AWD, 2.5L 4Cyl L (152) Mexico Built Vehicle.	MAZDA		10-08396-1	Y	>GJS> BDTS K1900 250 (R) MAZDA	7077 >GJS< MAZDA	
F	**2023-19**	FWD, 2.0L 4Cyl L (122) Mexico Built Vehicle.			10-08398-1	Y	>GJS< BDTS K1900 284 (R) MAZDA	7075 >GJS< MAZDA 7505	
F	**2023-19**	FWD, 2.5L 4Cyl L (152) Mexico Built Vehicle.			10-08398-1	Y	>GJS< BDTS K1900 284 (R) MAZDA	7075 >GJS< MAZDA 7505	
F	**2022-19**	AWD, 2.0L 4Cyl L (122) Japan built.	MAZDA	10-08391-1		Y	>GJS< BCKA K1900 237 (L) NAZDA	7073 >GJS<	
F	**2022-19**	AWD, 2.0L 4Cyl L (122) Mexico Built Vehicle.	MAZDA	10-08395-1		Y	>GJS< BDTS K1900 249 (L) MAZDA	7077 >GJS< MAZDA	
F	**2022-19**	AWD, 2.0L 4Cyl L (122) Japan built.	MAZDA		10-08392-1	Y	>GJS< BCKA K1900 238 (R) MAZDA	7073 >GJS<	
F	**2022-19**	AWD, 2.0L 4Cyl L (122) Mexico Built Vehicle.	MAZDA		10-08396-1	Y	>GJS> BDTS K1900 250 (R) MAZDA	7077 >GJS< MAZDA	
F	**2018-17**	2.5L 4Cyl L (152) Japan built, without electric park brake., 280mm Disc.	MAZDA	10-08319-1		Y	K1900 >GJS< 203 MADE IN CHINA (L) MAZDA	K1900 >GJS< 055	
F	**2018-17**	2.0L 4Cyl L (122) Japan built, with electric park brake., 295mm Disc.	MAZDA	10-08319A-1		Y	K1900 >GJS< 203 MADE IN CHINA (L) MAZDA	K1900 >GJS< 057	
F	**2018-17**	2.0L 4Cyl L (122) Mexico built, with electric park brake., 295mm Disc.	MAZDA	10-08325A-1		Y	0200 KF600 (L) MAZDA	MAZDA 0180	
F	**2018-17**	2.5L 4Cyl L (152) Mexico built, with electric park brake., 295mm Disc.	MAZDA	10-08325A-1		Y	0200 KF600 (L) MAZDA	MAZDA 0180	
F	**2018-17**	2.5L 4Cyl L (152) Japan built, without electric park brake., 280mm Disc.	MAZDA		10-08320-1	Y	K1900 >GJS< 204 MADE IN CHINA (R) MAZDA	K1900 >GJS< 055	
F	**2018-17**	2.0L 4Cyl L (122) Japan built, with electric park brake., 295mm Disc.	MAZDA		10-08320A-1	Y	K1900 >GJS< 204 MADE IN CHINA (R) MAZDA	K1900 >GJS< 057	

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
MAZDA (CONTD.)									
3 (CONTD.)									
F	**2018-17**	2.0L 4Cyl L (122) Mexico built, with electric park brake., 295mm Disc.	MAZDA		10-08326A-1	Y	0200 KF600 (R) MAZDA	MAZDA 0180	
F	**2018-17**	2.5L 4Cyl L (152) Mexico built, with electric park brake., 295mm Disc.	MAZDA		10-08326A-1	Y	0200 KF600 (R) MAZDA	MAZDA 0180	
F	**2018-14**	2.0L 4Cyl L (122) Japan built, without electric park brake., 280mm Disc.	MAZDA	10-08319-1		Y	K1900 >GJS< 203 MADE IN CHINA (L) MAZDA	K1900 >GJS< 055	
F	**2018-14**	2.5L 4Cyl L (152) Japan built, with electric park brake., 295mm Disc.	MAZDA	10-08319A-1		Y	K1900 >GJS< 203 MADE IN CHINA (L) MAZDA	K1900 >GJS< 057	
F	**2018-14**	2.0L 4Cyl L (122) Mexico built, without electric park brake., 280mm Disc.	MAZDA	10-08325-1		Y	0200 KF600 (L) MAZDA	MAZDA 0160	
F	**2018-14**	2.5L 4Cyl L (152) Mexico built, without electric park brake., 280mm Disc.	MAZDA	10-08325-1		Y	0200 KF600 (L) MAZDA	MAZDA 0160	
F	**2018-14**	2.0L 4Cyl L (122) Japan built, without electric park brake., 280mm Disc.	MAZDA		10-08320-1	Y	K1900 >GJS< 204 MADE IN CHINA (R) MAZDA	K1900 >GJS< 055	
F	**2018-14**	2.5L 4Cyl L (152) Japan built, with electric park brake., 295mm Disc.	MAZDA		10-08320A-1	Y	K1900 >GJS< 204 MADE IN CHINA (R) MAZDA	K1900 >GJS< 057	
F	**2018-14**	2.0L 4Cyl L (122) Mexico built, without electric park brake., 280mm Disc.	MAZDA		10-08326-1	Y	0200 KF600 (R) MAZDA	MAZDA 0160	
F	**2018-14**	2.5L 4Cyl L (152) Mexico built, without electric park brake., 280mm Disc.	MAZDA		10-08326-1	Y	0200 KF600 (R) MAZDA	MAZDA 0160	
F	**2013-10**	2.5L 4Cyl L (152), Naturally Aspirated (Eng Asp)	Ate-FoMoCo	10-08361A-1		Y	FoMoCo 705, 813 (LH) Ate	FoMoCo 052-300	
F	**2013-10**	2.5L 4Cyl L (152), Naturally Aspirated (Eng Asp)	Ate-FoMoCo		10-08362A-1	Y	FoMoCo 706, 814 (RH) Ate	FoMoCo 052-300	
F	**2013-07**	Mazdaspeed, 2.3L 4Cyl L (2260), Turbocharged (Eng Asp)	Ate, FoMoCo	10-08305-1		Y	ATE 707, FoMoCo 975 (LH)	FoMoCo 044, MAZDA	
F	**2013-07**	2.0L 4Cyl L (122), Naturally Aspirated (Eng Asp)	Ate-FoMoCo	10-08351-1		Y	FoMoCo 813 (LH) Ate	FoMoCo 736-278, FoMoCo 051-278	
F	**2013-07**	Mazdaspeed, 2.3L 4Cyl L (2260), Turbocharged (Eng Asp)	Ate, FoMoCo		10-08306-1	Y	ATE 707, FoMoCo 976 (RH)	FoMoCo 044, MAZDA	
F	**2013-07**	2.0L 4Cyl L (122), Naturally Aspirated (Eng Asp)	Ate-FoMoCo		10-08352-1	Y	FoMoCo 706, 814 (RH) Ate	FoMoCo 7361-278], FoMoCo 051-278	
F	**2009-08**	2.3L 4Cyl L (2260), Naturally Aspirated (Eng Asp)	Ate-FoMoCo	10-08361A-1		Y	FoMoCo 705, 813 (LH) Ate	FoMoCo 052-300	
F	**2009-08**	2.3L 4Cyl L (2260), Naturally Aspirated (Eng Asp)	Ate-FoMoCo		10-08362A-1	Y	FoMoCo 706, 814 (RH) Ate	FoMoCo 052-300	
F	**2007-04**	2.3L 4Cyl L (2260), Naturally Aspirated (Eng Asp) With mounting bracket thread M12x1.25	Ate-FoMoCo	10-08351B-1		Y	FoMoCo 705, 813 (LH) Ate	FoMoCo 818-300	
F	**2007-04**	2.3L 4Cyl L (2260), Naturally Aspirated (Eng Asp) With mounting bracket thread M12x1.25	Ate-FoMoCo		10-08352B-1	Y	FoMoCo 706, 814 (RH) Ate	FoMoCo 818-300	
F	**2006-04**	2.0L 4Cyl L (122), Naturally Aspirated (Eng Asp) With mounting bracket thread M12x1.25	Ate-FoMoCo	10-08351-1		Y	FoMoCo 813 (LH) Ate	FoMoCo 736-278, FoMoCo 051-278	
F	**2006-04**	2.0L 4Cyl L (122), Naturally Aspirated (Eng Asp) With mounting bracket thread M12x1.75, 278mm disc	Ate-FoMoCo	10-08351A-1		Y	FoMoCo 705, 813 (LH) Ate	FoMoCo 736-278, FoMoCo 827-278	

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
MAZDA (CONTD.)									
3 (CONTD.)									
F	**2006-04**	2.3L 4Cyl L (2260), Naturally Aspirated (Eng Asp) With mounting bracket thread M12x1.75	Ate-FoMoCo	10-08351C-1		Y	FoMoCo 705, 813 (LH) Ate	FoMoCo 818-300	
F	**2006-04**	2.0L 4Cyl L (122), Naturally Aspirated (Eng Asp) With mounting bracket thread M12x1.25, 278mm disc	Ate-FoMoCo		10-08352-1	Y	FoMoCo 706, 814 (RH) Ate	FoMoCo 7361-278], FoMoCo 051-278	
F	**2006-04**	2.0L 4Cyl L (122) With mounting bracket thread M12x1.75, 278mm disc	Ate-FoMoCo		10-08352A-1	Y	FoMoCo 706, 814 (RH) Ate	FoMoCo 736-278, FoMoCo 827-278	
F	**2006-04**	2.3L 4Cyl L (2260), Naturally Aspirated (Eng Asp) With mounting bracket thread M12x1.75	Ate-FoMoCo		10-08352C-1	Y	FoMoCo 706, 814 (RH) Ate	FoMoCo 818-300	
R	**2018-17**	2.0L 4Cyl L (122) With electric park brake.	TRW	10-08105-1		Y	KS430 BAAN, 8111 (L36) MAZDA	TRW 8857C	
R	**2018-17**	2.5L 4Cyl L (152) With electric park brake.	TRW	10-08105-1		Y	KS430 BAAN, 8111 (L36) MAZDA	TRW 8857C	
R	**2018-17**	2.0L 4Cyl L (122) With electric park brake.	TRW		10-08106-1	Y	KS430 BAAN, 8112 (R36) MAZDA	TRW 8857C	
R	**2018-17**	2.5L 4Cyl L (152) With electric park brake.	TRW		10-08106-1	Y	KS430 BAAN, 8112 (R36) MAZDA	TRW 8857C	
R	**2018-14**	2.0L 4Cyl L (122) Without electric park brake, Japan built.	MAZDA	10-08313-1		Y	B45G26990 K1900 (001/L) MAZDA	054 >GJS<	
R	**2018-14**	2.5L 4Cyl L (152) Without electric park brake, Japan built.	MAZDA	10-08313-1		Y	B45G26990 K1900 (001/L) MAZDA	054 >GJS<	
R	**2018-14**	2.0L 4Cyl L (122) Without electric park brake, Mexico built.	akebono	10-08315-1		Y	3830 (L) akebono	SP 3830	
R	**2018-14**	2.5L 4Cyl L (152) Without electric park brake, Mexico built.	akebono	10-08315-1		Y	3830 (L) akebono	SP 3830	
R	**2018-14**	2.0L 4Cyl L (122) Without electric park brake, Japan built.	MAZDA		10-08314-1	Y	B45G26980 K1900 (002/R) MAZDA	054 >GJS<	
R	**2018-14**	2.5L 4Cyl L (152) Without electric park brake, Japan built.	MAZDA		10-08314-1	Y	B45G26980 K1900 (002/R) MAZDA	054 >GJS<	
R	**2018-14**	2.0L 4Cyl L (122) Without electric park brake, Mexico built.	akebono		10-08316-1	Y	3830 (R) akebono	SP 3830	
R	**2018-14**	2.5L 4Cyl L (152) Without electric park brake, Mexico built.	akebono		10-08316-1	Y	3830 (R) akebono	SP 3830	
R	**2013-10**	2.3L 4Cyl L (2260)	ATE	10-08363-1		Y	FoMoCo 949 (LH)	FoMoCo 16, ATE 280-698	
R	**2013-10**	2.5L 4Cyl L (152)	ATE	10-08363-1		Y	FoMoCo 949 (LH)	FoMoCo 16, ATE 280-698	
R	**2013-10**	2.5L 4Cyl L (152)	ATE		10-08364-1	Y	FoMoCo 950 (RH)	FoMoCo 16, ATE 280-698	
R	**2013-10**	2.0L 4Cyl L (122)	ATE		10-09074A-1	Y	FoMoCo 950 (RH) ATE/38-AHB	FoMoCo 15, ATE 265-699	
R	**2013-09**	2.0L 4Cyl L (122)	ATE	10-09073A-1		Y	FoMoCo 949 (LH)	FoMoCo 15, ATE 265-699	
R	**2013-09**	2.3L 4Cyl L (2260)	ATE		10-08364-1	Y	FoMoCo 950 (RH)	FoMoCo 16, ATE 280-698	
R	**2009-08**	2.3L 4Cyl L (2260) From 2/27/08	ATE	10-08363-1		Y	FoMoCo 949 (LH)	FoMoCo 16, ATE 280-698	
R	**2009-08**	2.0L 4Cyl L (122) From 2/27/08	ATE		10-09074A-1	Y	FoMoCo 950 (RH) ATE/38-AHB	FoMoCo 15, ATE 265-699	

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
MAZDA (CONTD.)									
3 (CONTD.)									
R	2008	2.0L 4Cyl L (122) To 2/27/2008	ATE	10-08353-1		Y	FoMoCo 987 (LH)	FoMoCo 15, Ate 265-699	
R	2008	2.3L 4Cyl L (2260) To 2/27/08	ATE	10-08359-1		Y	FoMoCo 987 (LH)	FoMoCo 16, ATE 280-698	D973
R	2008	2.0L 4Cyl L (122) From 2/27/2008	ATE	10-09073A-1		Y	FoMoCo 949 (LH)	FoMoCo 15, ATE 265-699	
R	2008	2.0L 4Cyl L (122) To 2/27/2008	ATE		10-08354-1	Y	FoMoCo 988 (RH)	FoMoCo 15, ATE 265-699	
R	2008	2.3L 4Cyl L (2260) To 2/27/08	ATE		10-08360-1	Y	FoMoCo 988 (RH)	FoMoCo 16, ATE 280-698	
R	2008	2.3L 4Cyl L (2260) From 2/27/08	ATE		10-08364-1	Y	FoMoCo 950 (RH)	FoMoCo 16, ATE 280-698	
R	2007-04	2.0L 4Cyl L (122)	ATE	10-08353-1		Y	FoMoCo 987 (LH)	FoMoCo 15, Ate 265-699	
R	2007-04	2.3L 4Cyl L (2260)	ATE	10-08359-1		Y	FoMoCo 987 (LH)	FoMoCo 16, ATE 280-698	D973
R	2007-04	2.0L 4Cyl L (122)	ATE		10-08354-1	Y	FoMoCo 988 (RH)	FoMoCo 15, ATE 265-699	
R	2007-04	2.3L 4Cyl L (2260)	ATE		10-08360-1	Y	FoMoCo 988 (RH)	FoMoCo 16, ATE 280-698	
3 SPORT									
F	2023-21	AWD, 2.5L 4Cyl L (152) Japan built.	MAZDA	10-08391-1		Y	>GJS< BCKA K1900 237 (L) NAZDA	7073 >GJS<	
F	2023-21	AWD, 2.5L 4Cyl L (152) Mexico Built Vehicle.	MAZDA	10-08395-1		Y	>GJS< BDTS K1900 249 (L) MAZDA	7077 >GJS< MAZDA	
F	2023-21	AWD, 2.5L 4Cyl L (152) Japan built.	MAZDA		10-08392-1	Y	>GJS< BCKA K1900 238 (R) MAZDA	7073 >GJS<	
F	2023-21	AWD, 2.5L 4Cyl L (152) Mexico Built Vehicle.	MAZDA		10-08396-1	Y	>GJS> BDTS K1900 250 (R) MAZDA	7077 >GJS< MAZDA	
F	2023-19	FWD, 2.0L 4Cyl L (122) Japan built.	MAZDA	10-08393-1		Y	>GJS< BCKA K1900 275 (L) MAZDA	7071 >GJS< MAZDA	
F	2023-19	FWD, 2.5L 4Cyl L (152) Japan built.	MAZDA	10-08393-1		Y	>GJS< BCKA K1900 275 (L) MAZDA	7071 >GJS< MAZDA	
F	2023-19	FWD, 2.0L 4Cyl L (122) Mexico Built Vehicle.	MAZDA	10-08397-1		Y	>GJS< BDTS K1900 283 (L) MAZDA	7075 >GJS< MAZDA 7505	
F	2023-19	FWD, 2.5L 4Cyl L (152) Mexico Built Vehicle.	MAZDA	10-08397-1		Y	>GJS< BDTS K1900 283 (L) MAZDA	7075 >GJS< MAZDA 7505	
F	2023-19	FWD, 2.0L 4Cyl L (122) Japan built.	MAZDA		10-08394-1	Y	>GJS> BCKA K1900 276 (R) MAZDA	7071 >GJS< MAZDA	
F	2023-19	FWD, 2.5L 4Cyl L (152) Japan built.	MAZDA		10-08394-1	Y	>GJS> BCKA K1900 276 (R) MAZDA	7071 >GJS< MAZDA	
F	2023-19	FWD, 2.0L 4Cyl L (122) Mexico Built Vehicle.			10-08398-1	Y	>GJS< BDTS K1900 284 (R) MAZDA	7075 >GJS< MAZDA 7505	
F	2023-19	FWD, 2.5L 4Cyl L (152) Mexico Built Vehicle.			10-08398-1	Y	>GJS< BDTS K1900 284 (R) MAZDA	7075 >GJS< MAZDA 7505	
F	2023	AWD, 2.0L 4Cyl L (122) Japan built.	MAZDA	10-08391-1		Y	>GJS< BCKA K1900 237 (L) NAZDA	7073 >GJS<	
F	2023	AWD, 2.0L 4Cyl L (122) Mexico Built Vehicle.	MAZDA	10-08395-1		Y	>GJS< BDTS K1900 249 (L) MAZDA	7077 >GJS< MAZDA	
F	2023	AWD, 2.0L 4Cyl L (122) Japan built.	MAZDA		10-08392-1	Y	>GJS< BCKA K1900 238 (R) MAZDA	7073 >GJS<	

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
MAZDA (CONTD.)									
3 SPORT (CONTD.)									
F	2023	AWD, 2.0L 4Cyl L (122) Mexico Built Vehicle.	MAZDA		10-08396-1	Y	>GJS> BDTS K1900 250 (R) MAZDA	7077 >GJS< MAZDA	
F	2019	AWD, 2.5L 4Cyl L (152) Japan built.	MAZDA	10-08391-1		Y	>GJS< BCKA K1900 237 (L) NAZDA	7073 >GJS<	
F	2019	AWD, 2.5L 4Cyl L (152) Mexico Built Vehicle.	MAZDA	10-08395-1		Y	>GJS< BDTS K1900 249 (L) MAZDA	7077 >GJS< MAZDA	
F	2019	AWD, 2.5L 4Cyl L (152) Japan built.	MAZDA		10-08392-1	Y	>GJS< BCKA K1900 238 (R) MAZDA	7073 >GJS<	
F	2019	AWD, 2.5L 4Cyl L (152) Mexico Built Vehicle.	MAZDA		10-08396-1	Y	>GJS> BDTS K1900 250 (R) MAZDA	7077 >GJS< MAZDA	
F	2018-17	2.0L 4Cyl L (122) Mexico built, with electric park brake., 295mm Disc.	MAZDA	10-08325A-1		Y	0200 KF600 (L) MAZDA	MAZDA 0180	
F	2018-17	2.5L 4Cyl L (152) Mexico built, with electric park brake., 295mm Disc.	MAZDA	10-08325A-1		Y	0200 KF600 (L) MAZDA	MAZDA 0180	
F	2018-17	2.0L 4Cyl L (122) Mexico built, with electric park brake., 295mm Disc.	MAZDA		10-08326A-1	Y	0200 KF600 (R) MAZDA	MAZDA 0180	
F	2018-17	2.5L 4Cyl L (152) Mexico built, with electric park brake., 295mm Disc.	MAZDA		10-08326A-1	Y	0200 KF600 (R) MAZDA	MAZDA 0180	
F	2018-14	2.0L 4Cyl L (122) Japan built, without electric park brake., 280mm Disc.	MAZDA	10-08319-1		Y	K1900 >GJS< 203 MADE IN CHINA (L) MAZDA	K1900 >GJS< 055	
F	2018-14	2.5L 4Cyl L (152) Japan built, without electric park brake., 280mm Disc.	MAZDA	10-08319-1		Y	K1900 >GJS< 203 MADE IN CHINA (L) MAZDA	K1900 >GJS< 055	
F	2018-14	2.0L 4Cyl L (122) Japan built, with electric park brake., 295mm Disc.	MAZDA	10-08319A-1		Y	K1900 >GJS< 203 MADE IN CHINA (L) MAZDA	K1900 >GJS< 057	
F	2018-14	2.5L 4Cyl L (152) Japan built, with electric park brake., 295mm Disc.	MAZDA	10-08319A-1		Y	K1900 >GJS< 203 MADE IN CHINA (L) MAZDA	K1900 >GJS< 057	
F	2018-14	2.0L 4Cyl L (122) Mexico built, without electric park brake., 280mm Disc.	MAZDA	10-08325-1		Y	0200 KF600 (L) MAZDA	MAZDA 0160	
F	2018-14	2.5L 4Cyl L (152) Mexico built, without electric park brake., 280mm Disc.	MAZDA	10-08325-1		Y	0200 KF600 (L) MAZDA	MAZDA 0160	
F	2018-14	2.0L 4Cyl L (122) Japan built, without electric park brake., 280mm Disc.	MAZDA		10-08320-1	Y	K1900 >GJS< 204 MADE IN CHINA (R) MAZDA	K1900 >GJS< 055	
F	2018-14	2.5L 4Cyl L (152) Japan built, without electric park brake., 280mm Disc.	MAZDA		10-08320-1	Y	K1900 >GJS< 204 MADE IN CHINA (R) MAZDA	K1900 >GJS< 055	
F	2018-14	2.0L 4Cyl L (122) Japan built, with electric park brake., 295mm Disc.	MAZDA		10-08320A-1	Y	K1900 >GJS< 204 MADE IN CHINA (R) MAZDA	K1900 >GJS< 057	
F	2018-14	2.5L 4Cyl L (152) Japan built, with electric park brake., 295mm Disc.	MAZDA		10-08320A-1	Y	K1900 >GJS< 204 MADE IN CHINA (R) MAZDA	K1900 >GJS< 057	
F	2018-14	2.0L 4Cyl L (122) Mexico built, without electric park brake., 280mm Disc.	MAZDA		10-08326-1	Y	0200 KF600 (R) MAZDA	MAZDA 0160	
F	2018-14	2.5L 4Cyl L (152) Mexico built, without electric park brake., 280mm Disc.	MAZDA		10-08326-1	Y	0200 KF600 (R) MAZDA	MAZDA 0160	
F	2013-10	2.5L 4Cyl L (152), Naturally Aspirated (Eng Asp)	Ate-FoMoCo	10-08361A-1		Y	FoMoCo 705, 813 (LH) Ate	FoMoCo 052-300	
F	2013-10	2.5L 4Cyl L (152), Naturally Aspirated (Eng Asp)	Ate-FoMoCo		10-08362A-1	Y	FoMoCo 706, 814 (RH) Ate	FoMoCo 052-300	

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
MAZDA (CONTD.)									
3 SPORT (CONTD.)									
F	2013-09	2.0L 4Cyl L (122), Naturally Aspirated (Eng Asp)	Ate-FoMoCo	10-08351-1		Y	FoMoCo 813 (LH) Ate	FoMoCo 736-278, FoMoCo 051-278	
F	2013-09	2.0L 4Cyl L (122), Naturally Aspirated (Eng Asp)	Ate-FoMoCo		10-08352-1	Y	FoMoCo 706, 814 (RH) Ate	FoMoCo 7361-278], FoMoCo 051-278	
R	2018-17	2.0L 4Cyl L (122) With electric park brake.	TRW	10-08105-1		Y	KS430 BAAN, 8111 (L36) MAZDA	TRW 8857C	
R	2018-17	2.5L 4Cyl L (152) With electric park brake.	TRW	10-08105-1		Y	KS430 BAAN, 8111 (L36) MAZDA	TRW 8857C	
R	2018-17	2.0L 4Cyl L (122) With electric park brake.	TRW		10-08106-1	Y	KS430 BAAN, 8112 (R36) MAZDA	TRW 8857C	
R	2018-17	2.5L 4Cyl L (152) With electric park brake.	TRW		10-08106-1	Y	KS430 BAAN, 8112 (R36) MAZDA	TRW 8857C	
R	2018-14	2.0L 4Cyl L (122) Without electric park brake, Japan built.	MAZDA	10-08313-1		Y	B45G26990 K1900 (001/L) MAZDA	054 >GJS<	
R	2018-14	2.5L 4Cyl L (152) Without electric park brake, Japan built.	MAZDA	10-08313-1		Y	B45G26990 K1900 (001/L) MAZDA	054 >GJS<	
R	2018-14	2.0L 4Cyl L (122) Without electric park brake, Mexico built.	akebono	10-08315-1		Y	3830 (L) akebono	SP 3830	
R	2018-14	2.5L 4Cyl L (152) Without electric park brake, Mexico built.	akebono	10-08315-1		Y	3830 (L) akebono	SP 3830	
R	2018-14	2.0L 4Cyl L (122) Without electric park brake, Japan built.	MAZDA		10-08314-1	Y	B45G26980 K1900 (002/R) MAZDA	054 >GJS<	
R	2018-14	2.5L 4Cyl L (152) Without electric park brake, Japan built.	MAZDA		10-08314-1	Y	B45G26980 K1900 (002/R) MAZDA	054 >GJS<	
R	2018-14	2.0L 4Cyl L (122) Without electric park brake, Mexico built.	akebono		10-08316-1	Y	3830 (R) akebono	SP 3830	
R	2018-14	2.5L 4Cyl L (152) Without electric park brake, Mexico built.	akebono		10-08316-1	Y	3830 (R) akebono	SP 3830	
R	2013-10	2.5L 4Cyl L (152)	ATE	10-08363-1		Y	FoMoCo 949 (LH)	FoMoCo 16, ATE 280-698	
R	2013-10	2.5L 4Cyl L (152)	ATE		10-08364-1	Y	FoMoCo 950 (RH)	FoMoCo 16, ATE 280-698	
R	2013-09	2.0L 4Cyl L (122)	ATE	10-09073A-1		Y	FoMoCo 949 (LH)	FoMoCo 15, ATE 265-699	
R	2013-09	2.0L 4Cyl L (122)	ATE		10-09074A-1	Y	FoMoCo 950 (RH) ATE/38-AHB	FoMoCo 15, ATE 265-699	
323									
F	1995-93	1.8L 4Cyl L (1839) with 14" Wheels	Sumitomo-1	10-08155-1	10-08156-1	N	16/54-14/22V (L-R)		D473
F	1995-93	1.8L 4Cyl L (1839) with 13" Wheels	Sumitomo-1	10-08157-1	10-08158-1	N	16/54-13/22V (L-R)		
F	1995-90	1.6L 4Cyl L (1597) with 14" Wheels	Sumitomo-1	10-08155-1	10-08156-1	N	16/54-14/22V (L-R)		D473
F	1995-90	1.6L 4Cyl L (1597) with 13" Wheels	Sumitomo-1	10-08157-1	10-08158-1	N	16/54-13/22V (L-R)		
F	1994	1.6L 4Cyl L (97) with 14" Wheels	Sumitomo-1	10-08155-1	10-08156-1	N	16/54-14/22V (L-R)		D473
F	1994	1.6L 4Cyl L (97) with 13" Wheels	Sumitomo-1	10-08157-1	10-08158-1	N	16/54-13/22V (L-R)		

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
MAZDA (CONTD.)									
323 (CONTD.)									
F	1992	1.6L 4Cyl L (97) with 14" Wheels	Sumitomo-1	10-08155-1	10-08156-1	N	16/54-14/22V (L-R)		D473
F	1992	1.6L 4Cyl L (97) with 13" Wheels	Sumitomo-1	10-08157-1	10-08158-1	N	16/54-13/22V (L-R)		
F	1991-90	1.8L 4Cyl L (1839) with 14" Wheels	Sumitomo-1	10-08155-1	10-08156-1	N	16/54-14/22V (L-R)		D473
F	1991-90	1.8L 4Cyl L (1839) with 13" Wheels	Sumitomo-1	10-08157-1	10-08158-1	N	16/54-13/22V (L-R)		
F	1989-87	1.6L 4Cyl L (1597), Hatchback, Sedan	Sumitomo-1	10-08151-1	10-08152-1	N	18V15A		
F	1989-87	Wagon, 1.6L 4Cyl L (1597)	Akebono-1	10-08251-1	10-08252-1	N	2029		
F	1986	1.6L 4Cyl L (1597)	Sumitomo-1	10-08151-1	10-08152-1	N	18V15A		
R	1995-93	1.8L 4Cyl L (1839)	Nbk-1	10-08173-1	10-08174-1	Y	NBK06-14 (L-R)	14	D458
R	1995-90	1.6L 4Cyl L (1597)	Nbk-1	10-08173-1	10-08174-1	Y	NBK06-14 (L-R)	14	D458
R	1994	1.6L 4Cyl L (97)	Nbk-1	10-08173-1	10-08174-1	Y	NBK06-14 (L-R)	14	D458
R	1992	1.6L 4Cyl L (97)	Nbk-1	10-08173-1	10-08174-1	Y	NBK06-14 (L-R)	14	D458
R	1991-90	1.8L 4Cyl L (1839)	Nbk-1	10-08173-1	10-08174-1	Y	NBK06-14 (L-R)	14	D458
R	1989-86	1.6L 4Cyl L (1597)	Akebono-1	10-08171-1	10-08172-1	Y	1103	1103	
5									
F	2015-12	2.5L 4Cyl L (152), Naturally Aspirated (Eng Asp)	Ate-FoMoCo	10-08361A-1		Y	FoMoCo 705, 813 (LH) Ate	FoMoCo 052-300	
F	2015-12	2.5L 4Cyl L (152), Naturally Aspirated (Eng Asp)	Ate-FoMoCo		10-08362A-1	Y	FoMoCo 706, 814 (RH) Ate	FoMoCo 052-300	
F	2010-08	2.3L 4Cyl L (2260), Naturally Aspirated (Eng Asp)	Ate-FoMoCo	10-08361A-1		Y	FoMoCo 705, 813 (LH) Ate	FoMoCo 052-300	
F	2010-08	2.3L 4Cyl L (2260), Naturally Aspirated (Eng Asp)	Ate-FoMoCo		10-08362A-1	Y	FoMoCo 706, 814 (RH) Ate	FoMoCo 052-300	
F	2007-06	2.3L 4Cyl L (2260), Naturally Aspirated (Eng Asp)	Ate-FoMoCo	10-08361-1		Y	FoMoCo 705, 813 (LH) Ate	FoMoCo 818-300	
F	2007-06	2.3L 4Cyl L (2260), Naturally Aspirated (Eng Asp)	Ate-FoMoCo		10-08362-1	Y	FoMoCo 706, 814 (RH) Ate	FoMoCo 818-300	
R	2015-12	2.5L 4Cyl L (152)	FoMoCo	10-08363A-1	10-08364A-1	Y	983, 984	16+FoMoCo	
R	2010-06	2.3L 4Cyl L (2260)	FoMoCo	10-08363A-1	10-08364A-1	Y	983, 984	16+FoMoCo	
6									
F	2021-14	2.5L 4Cyl L (152), Naturally Aspirated (Eng Asp)	akebono	10-08387-1		Y	K0089 PNR57 //. MAZDA (L) akebono	Y MAZDA / L	
F	2021-14	2.5L 4Cyl L (152), Naturally Aspirated (Eng Asp)	akebono		10-08388-1	Y	K0089 PNR57 //. MAZDA (R) akebono	Y MAZDA / R	
F	2013-09	FWD, 2.5L 4Cyl L (152)	FoMoCo	11-24049-1		Y	DBUD-16 (L) FoMoCo	DBUD-16/FoMoCo	
F	2013-09	FWD, 3.7L 6Cyl V (227)	FoMoCo	11-24049-1		Y	DBUD-16 (L) FoMoCo	DBUD-16/FoMoCo	
F	2013-09	FWD, 2.5L 4Cyl L (152)	FoMoCo		11-24050-1	Y	DBUD-16 (R) FoMoCo	DBUD-16/FoMoCo	
F	2013-09	FWD, 3.7L 6Cyl V (227)	FoMoCo		11-24050-1	Y	DBUD-16 (R) FoMoCo	DBUD-16/FoMoCo	
F	2008-06	FWD, 2.3L 4Cyl L (2260)	FoMoCo	11-24049-1		Y	DBUD-16 (L) FoMoCo	DBUD-16/FoMoCo	
F	2008-06	FWD, 3.0L 6Cyl V (181)	FoMoCo	11-24049-1		Y	DBUD-16 (L) FoMoCo	DBUD-16/FoMoCo	
F	2008-06	FWD, 2.3L 4Cyl L (2260)	FoMoCo		11-24050-1	Y	DBUD-16 (R) FoMoCo	DBUD-16/FoMoCo	
F	2008-06	FWD, 3.0L 6Cyl V (181)	FoMoCo		11-24050-1	Y	DBUD-16 (R) FoMoCo	DBUD-16/FoMoCo	
F	2007	Mazdaspeed, AWD, 2.3L 4Cyl L (2260) JNP-2279 (subtask JNP-2294)	Ate-FoMoCo	10-08373-1	10-08374-1	Y	777 Ate	844 FoMoCo	
F	2006	Mazdaspeed, AWD, 2.3L 4Cyl L (2260)	Ate-FoMoCo	10-08373-1	10-08374-1	Y	777 Ate	844 FoMoCo	

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
MAZDA (CONTD.)									
6 (CONTD.)									
F	2005-03	2.3L 4Cyl L (2260)	ambrake	10-08355-1		Y	N|Z-GJ6E (L) ambrake	GJ6E N|Z-L	D957
F	2005-03	3.0L 6Cyl V (181)	ambrake	10-08355-1		Y	N|Z-GJ6E (L) ambrake	GJ6E N|Z-L	D957
F	2005-03	2.3L 4Cyl L (2260)	ambrake		10-08356-1	Y	N|Z-GJ6E (R) ambrake	GJ6E N|Z-R	
F	2005-03	3.0L 6Cyl V (181)	ambrake		10-08356-1	Y	N|Z-GJ6E (R) ambrake	GJ6E N|Z-R	
R	2021-16	2.5L 4Cyl L (152) With electric parking brake.	TRW	10-08125-1		Y	6131 MAZDA, K3604 (38L) TRW	TRW 5885	
R	2021-16	2.5L 4Cyl L (152) With electric parking brake.	TRW		10-08126-1	Y	6132 MAZDA, K3604 (38R) TRW	TRW 5885	
R	2015-14	2.5L 4Cyl L (152) To 8/1/2014., With manual parking brake.	akebono	10-08389-1		Y	3827 (L)	akebono 3827	
R	2015-14	2.5L 4Cyl L (152) To 8/1/2014., With manual parking brake.	akebono		10-08390-1	Y	3827 (R)	akebono 3827	
R	2013-09	FWD, 2.5L 4Cyl L (152)	FoMoCo	11-24019-1		Y	TA 150 (L) FoMoCo	FoMoCo 150	D1161
R	2013-09	FWD, 3.7L 6Cyl V (227)	FoMoCo	11-24019-1		Y	TA 150 (L) FoMoCo	FoMoCo 150	D1161
R	2013-09	FWD, 2.5L 4Cyl L (152)	FoMoCo		11-24020-1	Y	TA 150 (R) FoMoCo	FoMoCo 150	D1161
R	2013-09	FWD, 3.7L 6Cyl V (227)	FoMoCo		11-24020-1	Y	TA 150 (R) FoMoCo	FoMoCo 150	D1161
R	2008-06	FWD, 2.3L 4Cyl L (2260)	FoMoCo	11-24019-1		Y	TA 150 (L) FoMoCo	FoMoCo 150	D1161
R	2008-06	FWD, 3.0L 6Cyl V (181)	FoMoCo	11-24019-1		Y	TA 150 (L) FoMoCo	FoMoCo 150	D1161
R	2008-06	FWD, 2.3L 4Cyl L (2260)	FoMoCo		11-24020-1	Y	TA 150 (R) FoMoCo	FoMoCo 150	D1161
R	2008-06	FWD, 3.0L 6Cyl V (181)	FoMoCo		11-24020-1	Y	TA 150 (R) FoMoCo	FoMoCo 150	D1161
R	2007-06	Mazdaspeed, AWD, 2.3L 4Cyl L (2260)	FoMoCo	10-08375-1		Y	TA 150 (L) FoMoCo	FoMoCo 151	D1161
R	2007-06	Mazdaspeed, AWD, 2.3L 4Cyl L (2260)	Fomoco-1		10-08376-1	Y	TA 150 (R) FoMoCo	FoMoCo 151	D1161
R	2005-03	2.3L 4Cyl L (2260)	akebono	10-08357-1		Y	3518, 68-006 (L) akebono	akebono 3518-3517, 68-008	D482
R	2005-03	3.0L 6Cyl V (181)	akebono	10-08357-1		Y	3518, 68-006 (L) akebono	akebono 3518-3517, 68-008	D482
R	2005-03	2.3L 4Cyl L (2260)	akebono		10-08358-1	Y	3518, 68-007 (R) akebono	akebono 3518-3517, 68-008	D482
R	2005-03	3.0L 6Cyl V (181)	akebono		10-08358-1	Y	3518, 68-007 (R) akebono	akebono 3518-3517, 68-008	D482
626									
F	2002-98	2.5L 6Cyl V (2497)	Ate-1	10-08333-1	10-08334-1	N	5723L, 5724R		D637
F	2002-93	2.0L 4Cyl L (1991)	Ate-1	10-08311-1	10-08312-1	Y	5707-0015, 5708-0015	WF	D583
F	1997-93	2.5L 6Cyl V (2497)	Ate-1	10-08311-1	10-08312-1	Y	5707-0015, 5708-0015	WF	D583
F	1992-88	2.2L 4Cyl L (2184)	Akebono-1	10-08241-1	10-08242-1	Y	2153 (L-R)	2153	D399,514
F	1987-86	2.0L 4Cyl L (122)	Akebono-1	10-08133-1	10-08134-1	N	2149		D360
F	1985-84	2.0L 4Cyl L (122)	Akebono-1	10-08131-1	10-08132-1	N	2123		D360
F	1983	2.0L 4Cyl L (1970) To 11/83	Akebono-1	10-08103-1	10-08104-1	N	2124		D360
F	1983	2.0L 4Cyl L (1970) From 12/83	Akebono-1	10-08131-1	10-08132-1	N	2123		D360

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
MAZDA (CONTD.)									
626 (CONTD.)									
F	1982-81	2.0L 4Cyl L (1970) with Fine Thread Inlet 10x1mm	Sumitomo-1	10-08109-1	10-08110-1	N	P1		D301
F	1982	2.0L 4Cyl L (1970)	Akebono-1	10-08103-1	10-08104-1	N	2124		D360
F	1980	2.0L 4Cyl L (1970) with 2-14mm Coarse Thread/ inlet 10x1,25 mm	Sumitomo-1	10-08101-1	10-08102-1	N	Inlet 10x1.25mm		D301
F	1980	2.0L 4Cyl L (1970) with 14mm / 17mm Coarse Thread / Inlet 10x1,25 mm	Sumitomo-1	10-08107-1	10-08108-1	N	Inlet 10x1.25mm		D301
R	2002-98	2.0L 4Cyl L (1991)	Nbk-1	10-08277-1	10-08278-1	Y	NBK-65	MO83	
R	2002-98	2.5L 6Cyl V (2497)	Nbk-1	10-08277-1	10-08278-1	Y	NBK-65	MO83	
R	1997-93	2.0L 4Cyl L (1991)	Nbk-1	10-08275-1	10-08276-1	Y	NBK-18	18	D584
R	1997-93	2.5L 6Cyl V (2497)	Nbk-1	10-08275-1	10-08276-1	Y	NBK-18	18	D584
R	1992-88	2.2L 4Cyl L (2184)	Akebono-1	10-08271-1	10-08272-1	Y	1106 (A) AD30-10	1106	D400
R	1987-86	2.0L 4Cyl L (122)	Akebono-1	10-08231-1	10-08232-1	N	1309		
929									
F	1995-92	3.0L 6Cyl V (180)	Akebono-1	10-08331-1	10-08332-1	Y	2330-H (L-R) AD60/24-15	2330	D552
F	1991-88	3.0L 6Cyl V (180)	Sumitomo-1	10-08281-1	10-08282-1	Y	16E, M160	16E	D497
R	1995-92	3.0L 6Cyl V (180)	Akebono-1	10-08295-1	10-08296-1	Y	1523-H / AD41-18	1516	D553
R	1991-90	3.0L 6Cyl V (180)	Akebono-1	10-08283-1	10-08284-1	Y	1405	1405	D390
R	1989-88	3.0L 6Cyl V (180)	Akebono-1	10-08291-1	10-08292-1	Y	1407	1407	D390
B2000									
F	1987-86	2.0L 4Cyl L (122)	Akebono-1	10-08161-1	10-08162-1	Y	2132 (L-R) AD54-22	2132	
F	1984-80	2.0L 4Cyl L (1970)	Akebono-1	10-08071-1	10-08072-1	N			D148
B2200									
F	1993-87	2.2L 4Cyl L (2184)	Akebono-1	10-08161-1	10-08162-1	Y	2132 (L-R) AD54-22	2132	
F	1984-82	2.2L 4Cyl L (2209)	Akebono-1	10-03111-1	10-03112-1	N	21 13		D358
B2300									
F	2010-03	2.3L 4Cyl L (140)	Ate-2	11-23115-1	11-23116-1	Y	5456 (262215)	2811	D833
F	2008-03	2.3L 4Cyl L (140) JNP-2822	Ate-2	11-23115-1	11-23116-1	Y	5456 (262215)	2811	D833
F	2002-01	2.3L 4Cyl L (140)	Bendix-2	11-23101-1	11-23102-1	Y	2802-2811 (L-R)	6709	D652
F	1997	2.3L 4Cyl L (140)	Bendix-2	10-08189-1	10-08190-1	Y	6709-2797 (L-R)	2797	D652
F	1997	2.3L 4Cyl L (140)	Bendix-2	11-23101-1	11-23102-1	Y	2802-2811 (L-R)	6709	D652
F	1996-95	4WD, 2.3L 4Cyl L (140) JNP-2822	Bendix-2	11-23101-1		Y	2802-2811 (L-R)	6709	D652
F	1996-95	RWD, 2.3L 4Cyl L (140)	Bendix-2	10-08189-1	10-08190-1	Y	6709-2797 (L-R)	2797	D652
F	1996-95	4WD, 2.3L 4Cyl L (140)	Bendix-2	11-23101-1	11-23102-1	Y	2802-2811 (L-R)	6709	D652
F	1994	2.3L 4Cyl L (140)	Ford-1/Ate-1	11-20335-1	11-20336-1	N	Ford-1, B/L0		D387
B2500									
F	2001-98	2.5L 4Cyl L (2492)	Bendix-2	11-23101-1	11-23102-1	Y	2802-2811 (L-R)	6709	D652
B2600									
F	1993-90	RWD, 2.6L 4Cyl L (2606)	Akebono-1	10-08161-1	10-08162-1	Y	2132 (L-R) AD54-22	2132	
F	1993-90	4WD, 2.6L 4Cyl L (2606)	Akebono-1	10-08201-1	10-08202-1	Y	2160 (L-R) AD54-22	2160	
F	1989	2.6L 4Cyl L (2606)	Akebono-1	10-08201-1	10-08202-1	Y	2160 (L-R) AD54-22	2160	
F	1988-87	RWD, 2.6L 4Cyl L (156)	Akebono-1	10-08161-1	10-08162-1	Y	2132 (L-R) AD54-22	2132	
F	1988-87	4WD, 2.6L 4Cyl L (156)	Akebono-1	10-08201-1	10-08202-1	Y	2160 (L-R) AD54-22	2160	

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
MAZDA (CONTD.)									
B3000									
F	**2008**	3.0L 6Cyl V (182) Carry Over 2016-04-28	Ate-2	11-23115-1	11-23116-1	Y	5456 (262215)	2811	D833
F	**2007-03**	3.0L 6Cyl V (182)	Ate-2	11-23115-1	11-23116-1	Y	5456 (262215)	2811	D833
F	**2007-03**	3.0L 6Cyl V (182) JNP-2822	Ate-2	11-23115-1	11-23116-1	Y	5456 (262215)	2811	D833
F	**2002-98**	3.0L 6Cyl V (182) JNP-2822	Bendix-2	11-23101-1		Y	2802-2811 (L-R)	6709	D652
F	**2002-98**	3.0L 6Cyl V (182)	Bendix-2	11-23101-1	11-23102-1	Y	2802-2811 (L-R)	6709	D652
F	**1997-95**	RWD, 3.0L 6Cyl V (182)	Bendix-2	10-08189-1	10-08190-1	Y	6709-2797 (L-R)	2797	D652
F	**1997-95**	4WD, 3.0L 6Cyl V (182)	Bendix-2	11-23101-1	11-23102-1	Y	2802-2811 (L-R)	6709	D652
F	**1994**	3.0L 6Cyl V (182)	Ford-1/Ate-1	11-20335-1	11-20336-1	N	Ford-1, B/L0		D387
B4000									
F	**2010-03**	4.0L 6Cyl V (245)	Ate-2	11-23115-1	11-23116-1	Y	5456 (262215)	2811	D833
F	**2008-03**	4.0L 6Cyl V (245) JNP-2822	Ate-2	11-23115-1	11-23116-1	Y	5456 (262215)	2811	D833
F	**2002-98**	4.0L 6Cyl V (245)	Bendix-2	11-23101-1	11-23102-1	Y	2802-2811 (L-R)	6709	D652
F	**1997-95**	RWD, 4.0L 6Cyl V (245)	Bendix-2	10-08189-1	10-08190-1	Y	6709-2797 (L-R)	2797	D652
F	**1997-95**	4WD, 4.0L 6Cyl V (245)	Bendix-2	11-23101-1	11-23102-1	Y	2802-2811 (L-R)	6709	D652
F	**1994**	4.0L 6Cyl V (245)	Ford-1/Ate-1	11-20335-1	11-20336-1	N	Ford-1, B/L0		D387
CX-3									
F	**2021-16**	FWD, 2.0L 4Cyl L (122)	MAZDA	10-08319-1		Y	K1900 >GJS< 203 MADE IN CHINA (L) MAZDA	K1900 >GJS< 055	
F	**2021-16**	AWD	MAZDA	10-08319A-1		Y	K1900 >GJS< 203 MADE IN CHINA (L) MAZDA	K1900 >GJS< 057	
F	**2021-16**	FWD	MAZDA		10-08320-1	Y	K1900 >GJS< 204 MADE IN CHINA (R) MAZDA	K1900 >GJS< 055	
F	**2021-16**	AWD	MAZDA		10-08320A-1	Y	K1900 >GJS< 204 MADE IN CHINA (R) MAZDA	K1900 >GJS< 057	
R	**2021-19**	2.0L 4Cyl L (122)	TRW	10-08339-1		Y	K3604 D24P MAZDA H085 (L) TRW	TRW H087 B	
R	**2021-19**	2.0L 4Cyl L (122)	TRW		10-08340-1	Y	K3604 D24P MAZDA H086 (R) TRW	TRW H087 B	
R	**2018-16**	2.0L 4Cyl L (122)		10-08337-1		Y	MAZDA S#121 (37/L) TOKICO	TOKICO S#122	
R	**2018-16**	2.0L 4Cyl L (122)			10-08338-1	Y	MAZDA S#121 (37/R) TOKICO	TOKICO S#122	
CX-30									
F	**2023-20**	2.0L 4Cyl L (122)	MAZDA	10-08287-1		Y	>GJS< DGH9 K1900 MADE IN MEXICO 277 (L) MAZDA	7085 >GJS< MAZDA	
F	**2023-20**	2.5L 4Cyl L (152)	MAZDA	10-08287-1		Y	>GJS< DGH9 K1900 MADE IN MEXICO 277 (L) MAZDA	7085 >GJS< MAZDA	
F	**2023-20**	2.0L 4Cyl L (122)	MAZDA		10-08288-1	Y	>GJS< DGH9 K1900 MADE IN MEXICO 278 (R) MAZDA	7085 >GJS< MAZDA	
F	**2023-20**	2.5L 4Cyl L (152)	MAZDA		10-08288-1	Y	>GJS< DGH9 K1900 MADE IN MEXICO 278 (R) MAZDA	7085 >GJS< MAZDA	
CX-5									
F	**2023-19**	2.5L 4Cyl L (152), Turbocharged (Eng Asp)	FoMoCo	10-08327-1		Y	F13WT K0089 (L) FoMoCo	K0089 17, F13WT	

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MAZDA (CONTD.)									
CX-5 (CONTD.)									
F	**2023-19**	2.5L 4Cyl L (152), Turbocharged (Eng Asp)	FoMoCo		10-08328-1	Y	F13WT K0089 (R) FoMoCo	K0089 17, F13WT	
F	**2023-14**	2.5L 4Cyl L (152), Naturally Aspirated (Eng Asp)	TOKICO	10-08383-1		Y	MAZDA 6070 (L) TOKICO	T#6070	D1623
F	**2023-14**	2.5L 4Cyl L (152), Naturally Aspirated (Eng Asp)	TOKICO		10-08384-1	Y	MAZDA 6070 (R) TOKICO	T#6070	D1623
F	**2019-13**	2.0L 4Cyl L (122), Naturally Aspirated (Eng Asp)	TOKICO	10-08383-1		Y	MAZDA 6070 (L) TOKICO	T#6070	D1623
F	**2019-13**	2.0L 4Cyl L (122), Naturally Aspirated (Eng Asp)	TOKICO		10-08384-1	Y	MAZDA 6070 (R) TOKICO	T#6070	D1623
F	**2019**	2.2L 4Cyl L (134), Turbocharged (Eng Asp), DIESEL	FoMoCo	10-08327-1		Y	F13WT K0089 (L) FoMoCo	K0089 17, F13WT	
F	**2019**	2.2L 4Cyl L (134), Turbocharged (Eng Asp), DIESEL	FoMoCo		10-08328-1	Y	F13WT K0089 (R) FoMoCo	K0089 17, F13WT	
R	**2023-16**	2.5L 4Cyl L (152) With electric park brake.	TOKICO	10-08317-1		Y	MAZDA T# (L) TOKICO	T#	
R	**2023-16**	2.5L 4Cyl L (152) With electric park brake.	TOKICO		10-08318-1	Y	MAZDA T# (R) TOKICO	T#	
R	**2019-16**	2.0L 4Cyl L (122) With electric park brake.	TOKICO	10-08317-1		Y	MAZDA T# (L) TOKICO	T#	
R	**2019-16**	2.0L 4Cyl L (122) With electric park brake.	TOKICO		10-08318-1	Y	MAZDA T# (R) TOKICO	T#	
R	**2019**	2.2L 4Cyl L (134) With electric park brake.	TOKICO	10-08317-1		Y	MAZDA T# (L) TOKICO	T#	
R	**2019**	2.2L 4Cyl L (134) With electric park brake.	TOKICO		10-08318-1	Y	MAZDA T# (R) TOKICO	T#	
R	**2015**	2.0L 4Cyl L (122) JNP-2279 (New applications)	TOKICO	10-08385-1		Y	3L MAZDA 50 (34L) TOKICO	T#50	D1624
R	**2015**	2.5L 4Cyl L (152) JNP-2279 (New applications)	TOKICO	10-08385-1		Y	3L MAZDA 50 (34L) TOKICO	T#50	D1624
R	**2015**	2.0L 4Cyl L (122) JNP-2279 (New applications)	TOKICO		10-08386-1	Y	3R MAZDA 50 (34R) TOKICO	T#50	D1624
R	**2015**	2.5L 4Cyl L (152) JNP-2279 (New applications)	TOKICO		10-08386-1	Y	3R MAZDA 50 (34R) TOKICO	T#50	D1624
R	**2014-13**	2.0L 4Cyl L (122)	TOKICO	10-08385-1		Y	3L MAZDA 50 (34L) TOKICO	T#50	D1624
R	**2014-13**	2.0L 4Cyl L (122)	TOKICO		10-08386-1	Y	3R MAZDA 50 (34R) TOKICO	T#50	D1624
R	**2014**	2.5L 4Cyl L (152)	TOKICO	10-08385-1		Y	3L MAZDA 50 (34L) TOKICO	T#50	D1624
R	**2014**	2.5L 4Cyl L (152)	TOKICO		10-08386-1	Y	3R MAZDA 50 (34R) TOKICO	T#50	D1624
CX-7									
F	**2012-10**	2.5L 4Cyl L (152)	FoMoCo	10-08307A-1		Y	F13WN (L) K0089 FoMoCo	K0089 16, F13WK	
F	**2012-10**	2.5L 4Cyl L (152)	FoMoCo		10-08308A-1	Y	F13WN (R) K0089	K0089 16, F13WK	
F	**2012-07**	2.3L 4Cyl L (2260)	FoMoCo	10-08307A-1		Y	F13WN (L) K0089 FoMoCo	K0089 16, F13WK	
F	**2012-07**	2.3L 4Cyl L (2260)	FoMoCo		10-08308A-1	Y	F13WN (R) K0089	K0089 16, F13WK	
R	**2012-10**	2.5L 4Cyl L (152)	FoMoCo	11-24059-1		Y	TC (L) FoMoCo	FoMoCo T-16	D1259
R	**2012-10**	2.5L 4Cyl L (152)	FoMoCo		11-24060-1	Y	TC (R) FoMoCo	FoMoCo T-16	D1259
R	**2012-07**	2.3L 4Cyl L (2260)	FoMoCo	11-24059-1		Y	TC (L) FoMoCo	FoMoCo T-16	D1259
R	**2012-07**	2.3L 4Cyl L (2260)	FoMoCo		11-24060-1	Y	TC (R) FoMoCo	FoMoCo T-16	D1259

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
MAZDA (CONTD.)									
CX-9									
F	2023-16	2.5L 4Cyl L (152), Turbocharged (Eng Asp)	FoMoCo	10-08327-1		Y	F13WT K0089 (L) FoMoCo	K0089 17, F13WT	
F	2023-16	2.5L 4Cyl L (152), Turbocharged (Eng Asp)	FoMoCo		10-08328-1	Y	F13WT K0089 (R) FoMoCo	K0089 17, F13WT	
F	2015-08	3.7L 6Cyl V (227)	FoMoCo	10-08307-1		Y	F13WN (L) K0089 FoMoCo	K0089 17, F13WN	
F	2015-08	3.7L 6Cyl V (227)	FoMoCo		10-08308-1	Y	F13WN (R) K0089 FoMoCo	K0089 17, F13WN	
F	2014	3.7L 6Cyl V (227) Carry Over 2016-04-28	Fomoco-2	11-24055-1	11-24056-1	Y	2B302/294	2B292/134	D1258
F	2013-08	3.7L 6Cyl V (227)	Fomoco-2	11-24055-1	11-24056-1	Y	2B302/294	2B292/134	D1258
F	2007	3.5L 6Cyl V (213)	FoMoCo	10-08307-1		Y	F13WN (L) K0089 FoMoCo	K0089 17, F13WN	
F	2007	3.5L 6Cyl V (213)	FoMoCo		10-08308-1	Y	F13WN (R) K0089 FoMoCo	K0089 17, F13WN	
F	2007	3.5L 6Cyl V (213)	Fomoco-2	11-24055-1	11-24056-1	Y	2B302/294	2B292/134	D1258
R	2023-16	2.5L 4Cyl L (152), Turbocharged (Eng Asp)	TOKICO	10-08335-1		Y	MAZDA T# (L) TOKICO		
R	2023-16	2.5L 4Cyl L (152), Turbocharged (Eng Asp)	TOKICO		10-08336-1	Y	MAZDA T# (R) TOKICO		
R	2015-08	3.7L 6Cyl V (227)	FoMoCo	10-08309-1		Y	TE 17 (L) FoMoCo	FoMoCo 17	D1259
R	2015-08	3.7L 6Cyl V (227)	FoMoCo		10-08310-1	Y	TE 17 (R) FoMoCo	FoMoCo 17	D1259
R	2007	3.5L 6Cyl V (213)	FoMoCo	10-08309-1		Y	TE 17 (L) FoMoCo	FoMoCo 17	D1259
R	2007	3.5L 6Cyl V (213)	FoMoCo		10-08310-1	Y	TE 17 (R) FoMoCo	FoMoCo 17	D1259
GLC									
F	1985-81	1.5L 4Cyl L (1490)	Akebono-1	10-08051-1	10-08052-1	N	8532		D262
F	1985-81	1.5L 4Cyl L (1490)	Sumitomo-1	10-08191-1	10-08192-1	N	16C		D297
F	1980	1.4L 4Cyl L (1415)	Akebono-1	10-08051-1	10-08052-1	N	8532		D262
MIATA									
F	2005-99	1.8L 4Cyl L (1839) Exc.Sport Suspension	Sumitomo-1	10-08303-1	10-08304-1	Y	15Z (L-R)	15Z	D635
F	2005-01	1.8L 4Cyl L (1839) with Sport Suspension	Ate-1	10-08345-1	10-08346-1	Y	FSX-16S (L-R)	YFSX-16S	D890
F	1997-94	1.8L 4Cyl L (1839) Exc.Sport Suspension	Sumitomo-1	10-08303-1	10-08304-1	Y	15Z (L-R)	15Z	D635
F	1993-90	1.6L 4Cyl L (1597)	Sumitomo-1	10-08301-1	10-08302-1	Y	FS15N (L-R)	15N	D457,525
R	2005	1.8L 4Cyl L (1839), Base, LS without Sport Suspension	Nbk-1	10-08179-1	10-08180-1	Y	NBK58-58H (L-R)	58 (High)	D636,663
R	2005	1.8L 4Cyl L (1839), Base, LS with Sport Suspension	Nbk-1	10-08343-1	10-08344-1	N	M160 (L-R)		D891
R	2004-01	1.8L 4Cyl L (1839) without Sport Suspension	Nbk-1	10-08179-1	10-08180-1	Y	NBK58-58H (L-R)	58 (High)	D636,663
R	2004-01	1.8L 4Cyl L (1839) with Sport Suspension	Nbk-1	10-08343-1	10-08344-1	N	M160 (L-R)		D891
R	2000-99	1.8L 4Cyl L (1839)	Nbk-1	10-08179-1	10-08180-1	Y	NBK58-58H (L-R)	58 (High)	D636,663
R	1997-94	1.8L 4Cyl L (1839)	Nbk-1	10-08179-1	10-08180-1	Y	NBK58-58H (L-R)	58 (High)	D636,663
R	1993-90	1.6L 4Cyl L (1597)	Nbk-1	10-08175-1	10-08176-1	Y	NBK58-58L (L-R)	58 (Low)	D458
MILLENIA									
F	2002-95	2.3L 6Cyl V (2254)	Akebono-1	10-08285-1	10-08286-1	Y	4301 DD (L-R) AD43T-2	4301/15	D643
F	2002	2.5L 6Cyl V (155)	Akebono-1	10-08285-1	10-08286-1	Y	4301 DD (L-R) AD43T-2	4301/15	D643
F	2002	2.3L 6Cyl V (2254)	Mazda-2	10-08285A-1	10-08286A-1	Y	4301 DS (L-R) AD43T-2	4303/16	D643
F	2002	2.5L 6Cyl V (155)	Mazda-2	10-08285A-1	10-08286A-1	Y	4301 DS (L-R) AD43T-2	4303/16	D643

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
MAZDA (CONTD.)									
MILLENIA (CONTD.)									
F	2001-95	2.5L 6Cyl V (2497)	Akebono-1	10-08285-1	10-08286-1	Y	4301 DD (L-R) AD43T-2	4301/15	D643
F	2001	2.3L 6Cyl V (2254) From VIN #JM1TA221*11716831	Mazda-2	10-08285A-1	10-08286A-1	Y	4301 DS (L-R) AD43T-2	4303/16	D643
F	2001	2.5L 6Cyl V (2497) From VIN #JM1TA221*11716831	Mazda-2	10-08285A-1	10-08286A-1	Y	4301 DS (L-R) AD43T-2	4303/16	D643
R	2002-95	2.3L 6Cyl V (2254)	Akebono-1	10-08297-1	10-08298-1	Y	3501N (A-B) AD35-10	3501N	D553
R	2002	2.5L 6Cyl V (155)	Akebono-1	10-08297-1	10-08298-1	Y	3501N (A-B) AD35-10	3501N	D553
R	2001-95	2.5L 6Cyl V (2497)	Akebono-1	10-08297-1	10-08298-1	Y	3501N (A-B) AD35-10	3501N	D553
MPV									
F	2006-02	3.0L 6Cyl V (181)	Sumitomo-2	10-08205-1	10-08206-1	Y	FS12WH (L-R)	FS12WH	D551
F	2001-00	2.5L 6Cyl V (155)	Sumitomo-2	10-08205-1	10-08206-1	Y	FS12WH (L-R)	FS12WH	D551
F	1998-92	RWD, 3.0L 6Cyl V (180)	Sumitomo-2	10-08185-1	10-08186-1	Y	FS12WE-E (L-R)	FS12WE	D550
F	1995-92	4WD, 3.0L 6Cyl V (180)	Sumitomo-2	10-08183-1	10-08184-1	Y	FS12WD-D (L-R)	FS12WD	D551
F	1994-92	4WD, 2.6L 4Cyl L (2606)	Sumitomo-2	10-08183-1	10-08184-1	Y	FS12WD-D (L-R)	FS12WD	D551
F	1994-92	RWD, 2.6L 4Cyl L (2606)	Sumitomo-2	10-08185-1	10-08186-1	Y	FS12WE-E (L-R)	FS12WE	D550
F	1991-89	2.6L 4Cyl L (2606)	Sumitomo-1	10-08181-1	10-08182-1	Y	F18H (L-R)	18H (L-R)	D428
F	1991-89	3.0L 6Cyl V (180)	Sumitomo-1	10-08181-1	10-08182-1	Y	F18H (L-R)	18H (L-R)	D428
R	2006-04	3.0L 6Cyl V (181)	Mazda-1	10-08207-1	10-08208-1	Y	M	43Y/T6, 3YU/T4	D1073
R	1998-96	3.0L 6Cyl V (180)	Akebono-1	10-08295-1	10-08296-1	Y	1523-H / AD41-18	1516	D553
R	1995-94	3.0L 6Cyl V (180)	Sumitomo-1	10-08341-1	10-08342-1	N	4102L-1516 (AD 41-18)		D553
R	1994	2.6L 4Cyl L (2606)	Sumitomo-1	10-08341-1	10-08342-1	N	4102L-1516 (AD 41-18)		D553
R	1993	2.6L 4Cyl L (2606) JNP-3641 Batch 1	Sumitomo-1	10-08341-1	10-08342-1	N	4102L-1516 (AD 41-18)		D553
R	1993	3.0L 6Cyl V (180) JNP-3641 Batch 1	Sumitomo-1	10-08341-1	10-08342-1	N	4102L-1516 (AD 41-18)		D553
MX-3									
F	1996	1.6L 4Cyl L (97) Carry Over 2016-04-28	Sumitomo-1	10-08155-1	10-08156-1	N	16/54-14/22V (L-R)		D473
F	1995-92	1.6L 4Cyl L (1597)	Sumitomo-1	10-08155-1	10-08156-1	N	16/54-14/22V (L-R)		D473
F	1995-92	1.8L 6Cyl V (1845)	Sumitomo-1	10-08155-1	10-08156-1	N	16/54-14/22V (L-R)		D473
F	1995	1.6L 4Cyl L (97)	Sumitomo-1	10-08155-1	10-08156-1	N	16/54-14/22V (L-R)		D473
R	1996-95	1.6L 4Cyl L (97)	Akebono-1	10-08177-1	10-08178-1	Y	1112-1113 (L-R) AD30-9 / AT-1	1113	
R	1995-92	1.6L 4Cyl L (1597)	Akebono-1	10-08177-1	10-08178-1	Y	1112-1113 (L-R) AD30-9 / AT-1	1113	
R	1995-92	1.8L 6Cyl V (1845)	Akebono-1	10-08177-1	10-08178-1	Y	1112-1113 (L-R) AD30-9 / AT-1	1113	
MX-5									
F	2008-06	2.0L 4Cyl L (122)	Mazda-1	10-08253-1	10-08254-1	Y	FSX-16K (L-R) NF47	YFSX-16K	D1179
R	2008-06	2.0L 4Cyl L (122)	Mazda-1	10-08255-1	10-08256-1	Y	A11CLP15S		D1180
MX-5 MIATA									
F	2015	2.0L 4Cyl L (122) Carry Over 2016-04-28	Mazda-1	10-08253-1	10-08254-1	Y	FSX-16K (L-R) NF47	YFSX-16K	D1179
F	2014-06	2.0L 4Cyl L (122)	Mazda-1	10-08253-1	10-08254-1	Y	FSX-16K (L-R) NF47	YFSX-16K	D1179
R	2015	2.0L 4Cyl L (122) Carry Over 2016-04-28	Mazda-1	10-08255-1	10-08256-1	Y	A11CLP15S		D1180
R	2014-06	2.0L 4Cyl L (122)	Mazda-1	10-08255-1	10-08256-1	Y	A11CLP15S		D1180

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
MAZDA (CONTD.)									
MX-6									
F	1997-93	2.0L 4Cyl L (1991)	Ate-1	10-08311-1	10-08312-1	Y	5707-0015, 5708-0015	WF	D583
F	1997-93	2.5L 6Cyl V (2497)	Ate-1	10-08311-1	10-08312-1	Y	5707-0015, 5708-0015	WF	D583
F	1992-88	2.2L 4Cyl L (2184)	Akebono-1	10-08241-1	10-08242-1	Y	2153 (L-R)	2153	D399,514
R	1997-93	2.0L 4Cyl L (1991)	Nbk-1	10-08275-1	10-08276-1	Y	NBK-18	18	D584
R	1997-93	2.5L 6Cyl V (2497)	Nbk-1	10-08275-1	10-08276-1	Y	NBK-18	18	D584
R	1992-88	2.2L 4Cyl L (2184)	Akebono-1	10-08271-1	10-08272-1	Y	1106 (A) AD30-10	1106	D400
R	1990-88	2.2L 4Cyl L (2184) JNP-1973	Akebono-1	10-08273-1	10-08274-1	Y	1111 (B)	1111	D400
NAVAJO									
F	1994-91	4.0L 6Cyl V (245)	Ford-1/Ate-1	11-20335-1	11-20336-1	N	Ford-1, B/L0		D387
PROTEGE									
F	2003-99	1.6L 4Cyl L (1589)	Sumitomo-1	10-08203-1	10-08204-1	Y	FSX16C (L-R)		D798
F	2003-01	2.0L 4Cyl L (2000) JNP-5930		10-08312-A			5708 Y (N|Z)		
F	2003-01	2.0L 4Cyl L (2000) JNP-2279 (subtask JNP-2294)			10-08312-A		5708 Y (N|Z)		
F	2003-01	2.0L 4Cyl L (2000)	Sumitomo-1	10-08311A-1	10-08312A-1	Y	5708 Y (N|Z)	Y	D893
F	2003	2.0L 4Cyl L (122) JNP-11331 [R]		10-08365-1	10-08366-1	Y	SG15C (L-R) Z|N	SG15C	
F	2000-99	1.8L 4Cyl L (1839) JNP-5930		10-08312-A			5708 Y (N|Z)		
F	2000-99	1.8L 4Cyl L (1839) JNP-2279 (subtask JNP-2294)			10-08312-A		5708 Y (N|Z)		
F	2000-99	1.8L 4Cyl L (1839)	Sumitomo-1	10-08311A-1	10-08312A-1	Y	5708 Y (N|Z)	Y	D893
F	1998-97	1.5L 4Cyl L (1489)	Sumitomo-1	10-08155-1	10-08156-1	N	16/54-14/22V (L-R)		D473
F	1998-97	1.8L 4Cyl L (1839)	Sumitomo-1	10-08155-1	10-08156-1	N	16/54-14/22V (L-R)		D473
F	1998-95	1.5L 4Cyl L (1489)	Sumitomo-1	10-08157-1	10-08158-1	N	16/54-13/22V (L-R)		
F	1996-95	1.8L 4Cyl L (1839) with 14" Wheels	Sumitomo-1	10-08155-1	10-08156-1	N	16/54-14/22V (L-R)		D473
F	1994-92	1.8L 4Cyl L (1839), DOHC with 14" Wheels	Sumitomo-1	10-08155-1	10-08156-1	N	16/54-14/22V (L-R)		D473
F	1994-92	1.8L 4Cyl L (1839), SOHC	Sumitomo-1	10-08157-1	10-08158-1	N	16/54-13/22V (L-R)		
F	1991-90	1.8L 4Cyl L (1839) with 14" Wheels	Sumitomo-1	10-08155-1	10-08156-1	N	16/54-14/22V (L-R)		D473
F	1991-90	1.8L 4Cyl L (1839)	Sumitomo-1	10-08157-1	10-08158-1	N	16/54-13/22V (L-R)		
R	2003-01	2.0L 4Cyl L (2000)	Sumitomo-1	10-08279-1	10-08280-1	Y	MO-80	MO80	D892
R	2003	2.0L 4Cyl L (122) JNP-11331 [R]	AT-1	10-08377-1	10-08378-1	Y	AD35 (L-R) 3509	3508	D892
R	2002-00	1.6L 4Cyl L (1589)	Sumitomo-1	10-08279-1	10-08280-1	Y	MO-80	MO80	D892
R	2000	1.8L 4Cyl L (1839)	Sumitomo-1	10-08279-1	10-08280-1	Y	MO-80	MO80	D892
R	1999-95	1.8L 4Cyl L (1839)	Nbk-1	10-08187-1	10-08188-1	Y	NBK06/M74L-55, NBK06/M74R-55	55	D636,663
R	1999	1.6L 4Cyl L (1589)	Nbk-1	10-08187-1	10-08188-1	Y	NBK06/M74L-55, NBK06/M74R-55	55	D636,663
R	1998-95	1.5L 4Cyl L (1489)	Nbk-1	10-08187-1	10-08188-1	Y	NBK06/M74L-55, NBK06/M74R-55	55	D636,663
R	1994-90	1.8L 4Cyl L (1839)	Nbk-1	10-08173-1	10-08174-1	Y	NBK06-14 (L-R)	14	D458
PROTEGE5									
F	2003-02	2.0L 4Cyl L (2000) JNP-5930		10-08312-A			5708 Y (N|Z)		
F	2003-02	2.0L 4Cyl L (2000) JNP-2279 (subtask JNP-2294)			10-08312-A		5708 Y (N|Z)		
F	2003-02	2.0L 4Cyl L (2000)	Sumitomo-1	10-08311A-1	10-08312A-1	Y	5708 Y (N|Z)	Y	D893
R	2003-02	2.0L 4Cyl L (2000)	Sumitomo-1	10-08279-1	10-08280-1	Y	MO-80	MO80	D892

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
MAZDA (CONTD.)									
RX-7									
F	1995-93	1.3L 2Cyl R (1308)	Sumitomo-4	10-08117-1	10-08118-1	N	MAZDA		D585
F	1991-89	1.3L 2Cyl R (1308)	Akebono-1	10-08119-1	10-08120-1	Y	2046	2046	D376
F	1991-86	1.3L 2Cyl R (1308)	Sumitomo-4	10-08211-1	10-08212-1	N			D463
F	1988-84	1.3L 2Cyl R (1308)	Akebono-1	10-08115-1	10-08116-1	Y	2025 #1/#2	2025	D376
F	1985-84	1.3L 2Cyl R (1308)	Akebono-1	10-08113-1	10-08114-1	N	2005-P1		D148
F	1985-84	1.1L 2Cyl R (1146)	Akebono-1	10-08115-1	10-08116-1	Y	2025 #1/#2	2025	D376
F	1985-81	1.1L 2Cyl R (1146)	Akebono-1	10-08113-1	10-08114-1	N	2005-P1		D148
F	1980	1.1L 2Cyl R (1146)	Akebono-1	10-08111-1	10-08112-1	N	2005		D148
R	1995-93	1.3L 2Cyl R (1308)	Akebono-1	10-08225-1	10-08226-1	Y	1324	1324	D377
R	1991-87	1.3L 2Cyl R (1308)	Akebono-1	10-08221-1	10-08222-1	Y	1315 (L-R) AD35/10-14	1315	D377
R	1991-86	1.3L 2Cyl R (1308) with Hard Susp.	Akebono-1	10-08223-1	10-08224-1	Y	1313L, 1313R	1313	D377
R	1986-84	1.3L 2Cyl R (1308) 12a eng code	Akebono-1	10-08121-1	10-08122-1	N	1305		B389
R	1986-84	1.3L 2Cyl R (1308) 13b eng code	Akebono-1	10-08123-1	10-08124-1	Y	1312	1313	D377
R	1985-84	1.1L 2Cyl R (1146) 13b eng code	Akebono-1	10-08123-1	10-08124-1	Y	1312	1313	D377
R	1985-81	1.1L 2Cyl R (1146) 12a eng code	Akebono-1	10-08121-1	10-08122-1	N	1305		B389
RX-8									
F	2011-04	1.3L 2Cyl R (1308) With sport suspension.	SUMITOMO	10-08367A-1		Y	FSX 16T (L) SUMITOMO		
F	2011-04	1.3L 2Cyl R (1308) With sport suspension.	SUMITOMO		10-08368A-1	Y	FSX 16T (R) SUMITOMO		
F	2008-04	1.3L 2Cyl R (1308) With normal suspension.	SUMITOMO	10-08367-1		Y	FSX 16T (L) SUMITOMO	YFSX16R	D1009
F	2008-04	1.3L 2Cyl R (1308) With normal suspension.	SUMITOMO		10-08368-1	Y	FSX 16T (R) SUMITOMO	YFSX16R	D1009
R	2011-04	1.3L 2Cyl R (1308)	TOKICO	10-08369-1		Y	14T (L) TOKICO	T14	D1008
R	2011-04	1.3L 2Cyl R (1308)	TOKICO		10-08370-1	Y	14T (R) TOKICO	T14	D1008
TRIBUTE									
F	2011	2.5L 4Cyl L (152) with Phenolic Piston	FORD-1	11-24053B-1	11-24054B-1	Y	7L84-2011-A	5L84-2C566-A	D1047
F	2011	3.0L 6Cyl V (181) with Phenolic Piston	FORD-1	11-24053B-1	11-24054B-1	Y	7L84-2011-A	5L84-2C566-A	D1047
F	2010	2.5L 4Cyl L (152) From 03/12/2009, Carry Over 2016-04-28	FORD-1	11-24053B-1	11-24054B-1	Y	7L84-2011-A	5L84-2C566-A	D1047
F	2010	3.0L 6Cyl V (181) From 03/12/2009, Carry Over 2016-04-28	FORD-1	11-24053B-1	11-24054B-1	Y	7L84-2011-A	5L84-2C566-A	D1047
F	2009-08	3.0L 6Cyl V (181)	Wf-1	11-24053-1	11-24054-1	Y	6661SB	0.284	
F	2009	2.5L 4Cyl L (152)	Wf-1	11-24053-1	11-24054-1	Y	6661SB	0.284	
F	2008	2.3L 4Cyl L (140)	Wf-1	11-24053-1	11-24054-1	Y	6661SB	0.284	
F	2006-05	2.3L 4Cyl L (140), Drum Rear		11-23185-1	11-23186-1	Y	6057L, 6058R	0260.9 / GD	D843
F	2006-05	3.0L 6Cyl V (181), Disc Rear	K/h-1	11-24003-1	11-24004-1	Y	6647/4345 To833	0.284	
F	2004-01	2.0L 4Cyl L (121), Drum Rear		11-23185-1	11-23186-1	Y	6057L, 6058R	0260.9 / GD	D843
F	2004-01	3.0L 6Cyl V (181), Drum Rear		11-23185-1	11-23186-1	Y	6057L, 6058R	0260.9 / GD	D843
R	2009-08	3.0L 6Cyl V (181)	Fomoco-1	11-24021-1	11-24022-1	N	4007-L / 4008-R (TO833)		
R	2009	2.5L 4Cyl L (152)	Fomoco-1	11-24021-1	11-24022-1	N	4007-L / 4008-R (TO833)		
R	2008	2.3L 4Cyl L (140)	Fomoco-1	11-24021-1	11-24022-1	N	4007-L / 4008-R (TO833)		
R	2006-05	2.3L 4Cyl L (140)	Fomoco-1	11-24021-1	11-24022-1	N	4007-L / 4008-R (TO833)		

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
MAZDA (CONTD.)									
TRIBUTE (CONTD.)									
R	2006-05	3.0L 6Cyl V (181)	Fomoco-1	11-24021-1	11-24022-1	N	4007-L / 4008-R (TO833)		
MERCEDES-BENZ									
190C									
F	1965-63	1.9L 4Cyl L (116) with Ate Caliper, JNP-10959b	Ate-2	10-01611-1	10-01612-1				
190D									
F	1989-86	2.5L 5Cyl L (2497) with Sensor	Girling-1	10-01621-1	10-01622-1	Y	1476/1477 (54)	32321482	D278
F	1989-86	2.5L 5Cyl L (2497)	Girling-1	10-01689-1	10-01690-1	N	32322684/4, 32322685/4 (54)	2688/2	D487
F	1985	2.2L 4Cyl L (2197) with Sensor	Girling-1	10-01621-1	10-01622-1	Y	1476/1477 (54)	32321482	D278
F	1984	2.2L 4Cyl L (2197)	Girling-1	10-01621-1	10-01622-1	Y	1476/1477 (54)	32321482	D278
R	1989-86	2.5L 5Cyl L (2497) with pad	Ate-2	10-01623-1	10-01624-1	N	PG=38mm C/IN		
R	1989-86	2.5L 5Cyl L (2497)	Ate-2	10-01691-1	10-01692-1	N	328199/198		
R	1989-86	2.5L 5Cyl L (2497) without ASR	Bendix-2	10-01695-1	10-01696-1	N	(35) 339488, 339489 (11)		D426
R	1989-86	2.5L 5Cyl L (2497) with ASR	Bendix-2	10-01697-1	10-01698-1	N	346609/ (600) (11)		D620
R	1989	2.5L 5Cyl L (2497) with pad	Ate-2	10-01649-1	10-01650-1	N	(11) PG=41.5mm C/IN		D335
R	1988-86	2.5L 5Cyl L (2497) without ASR pad	Ate-2	10-01649-1	10-01650-1	N	(11) PG=41.5mm C/IN		D335
R	1987	2.5L 5Cyl L (2497)	Ate-2	10-01693-1	10-01694-1	N	15/13, 16/13 (36/278)		
R	1985-84	2.2L 4Cyl L (2197) with pad	Ate-2	10-01623-1	10-01624-1	N	PG=38mm C/IN		
R	1985-84	2.2L 4Cyl L (2197) with pad	Ate-2	10-01649-1	10-01650-1	N	(11) PG=41.5mm C/IN		D335
R	1985-84	2.2L 4Cyl L (2197)	Ate-2	10-01691-1	10-01692-1	N	328199/198		
190DC									
F	1965-63	2.0L 4Cyl L (121) with Ate Caliper, JNP-10959b	Ate-2	10-01611-1	10-01612-1				
190E									
F	1993-91	2.3L 4Cyl L (2299)	Girling-1	10-01689-1	10-01690-1	N	32322684/4, 32322685/4 (54)	2688/2	D487
F	1993-87	2.6L 6Cyl L (2599)	Girling-1	10-01689-1	10-01690-1	N	32322684/4, 32322685/4 (54)	2688/2	D487
F	1989-87	2.6L 6Cyl L (2599) with Sensor	Girling-1	10-01621-1	10-01622-1	Y	1476/1477 (54)	32321482	D278
F	1988-86	2.3L 4Cyl L (2299)	Girling-1	10-01689-1	10-01690-1	N	32322684/4, 32322685/4 (54)	2688/2	D487
F	1988-84	2.3L 4Cyl L (2299) with Sensor	Girling-1	10-01621-1	10-01622-1	Y	1476/1477 (54)	32321482	D278
F	1987-86	2.3L 4Cyl L (2299)	Girling-1	10-01627-1	10-01628-1	Y	32322047/7, 32322048/7 (54)	2086/4	D423
F	1987	2.6L 6Cyl L (2599)	Girling-1	10-01627-1	10-01628-1	Y	32322047/7, 32322048/7 (54)	2086/4	D423
R	1993-91	2.3L 4Cyl L (2299) without ASR	Bendix-2	10-01695-1	10-01696-1	N	(35) 339488, 339489 (11)		D426
R	1993-91	2.3L 4Cyl L (2299) with ASR	Bendix-2	10-01697-1	10-01698-1	N	346609/ (600) (11)		D620
R	1993-87	2.6L 6Cyl L (2599) without ASR	Bendix-2	10-01695-1	10-01696-1	N	(35) 339488, 339489 (11)		D426
R	1993-87	2.6L 6Cyl L (2599) with ASR	Bendix-2	10-01697-1	10-01698-1	N	346609/ (600) (11)		D620
R	1993	2.3L 4Cyl L (2299) without ASR pad	Ate-2	10-01649-1	10-01650-1	N	(11) PG=41.5mm C/IN		D335
R	1993	2.6L 6Cyl L (2599) without ASR pad	Ate-2	10-01649-1	10-01650-1	N	(11) PG=41.5mm C/IN		D335
R	1992	2.3L 4Cyl L (2299) with pad	Ate-2	10-01649-1	10-01650-1	N	(11) PG=41.5mm C/IN		D335

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
MERCEDES-BENZ (CONTD.)									
190E (CONTD.)									
R	1992	2.6L 6Cyl L (2599) with pad	Ate-2	10-01649-1	10-01650-1	N	(11) PG=41.5mm C/IN		D335
R	1991-87	2.6L 6Cyl L (2599) without ASR pad	Ate-2	10-01649-1	10-01650-1	N	(11) PG=41.5mm C/IN		D335
R	1991	2.3L 4Cyl L (2299) without ASR pad	Ate-2	10-01649-1	10-01650-1	N	(11) PG=41.5mm C/IN		D335
R	1989-87	2.6L 6Cyl L (2599) with pad	Ate-2	10-01623-1	10-01624-1	N	PG=38mm C/IN		
R	1989-87	2.6L 6Cyl L (2599)	Ate-2	10-01691-1	10-01692-1	N	328199/198		
R	1988-87	2.3L 4Cyl L (2299) without ASR pad	Ate-2	10-01649-1	10-01650-1	N	(11) PG=41.5mm C/IN		D335
R	1988-86	2.3L 4Cyl L (2299) without ASR	Bendix-2	10-01695-1	10-01696-1	N	(35) 339488, 339489 (11)		D426
R	1988-86	2.3L 4Cyl L (2299) with ASR	Bendix-2	10-01697-1	10-01698-1	N	346609/ (600) (11)		D620
R	1988-84	2.3L 4Cyl L (2299) with pad	Ate-2	10-01623-1	10-01624-1	N	PG=38mm C/IN		
R	1988-84	2.3L 4Cyl L (2299)	Ate-2	10-01691-1	10-01692-1	N	328199/198		
R	1986-84	2.3L 4Cyl L (2299) with pad	Ate-2	10-01649-1	10-01650-1	N	(11) PG=41.5mm C/IN		D335
200									
F	1967-66	2.0L 4Cyl L (121) with Ate Caliper, JNP-10959b	Ate-2	10-01611-1	10-01612-1				
200D									
F	1968-66	2.0L 4Cyl L (121) with Ate Caliper, JNP-10959b	Ate-2	10-01611-1	10-01612-1				
220									
F	1973-68	2.2L 4Cyl L (134) with Ate Caliper, JNP-10959b	Ate-2	10-01611-1	10-01612-1				
F	1973-68	2.2L 4Cyl L (2197) with Ate Caliper, JNP-10959b	Ate-2	10-01611-1	10-01612-1				
R	1973-68	2.2L 4Cyl L (134) with Bendix Caliper, JNP-10959b	Bendix-2	10-01603-1	10-01604-1	N	149-300, 149-400		D102
R	1973-68	2.2L 4Cyl L (2197) with Bendix Caliper, JNP-10959b	Bendix-2	10-01603-1	10-01604-1	N	149-300, 149-400		D102
R	1973-68	2.2L 4Cyl L (134) with Ate Caliper, JNP-10959b	Ate-2	10-01625-1	10-01626-1	N	G (48)		D102
R	1973-68	2.2L 4Cyl L (2197) with Ate Caliper, JNP-10959b	Ate-2	10-01625-1	10-01626-1	N	G (48)		D102
R	1973-68	2.2L 4Cyl L (134) with Girling Caliper, JNP-10959b	Girling-2	10-01633-1	10-01634-1	N	0143326, 0144326 (320327)		D102
R	1973-68	2.2L 4Cyl L (2197) with Girling Caliper, JNP-10959b	Girling-2	10-01633-1	10-01634-1	N	0143326, 0144326 (320327)		D102
220D									
F	1973-68	2.2L 4Cyl L (134) with Ate Caliper, JNP-10959b	Ate-2	10-01611-1	10-01612-1				
F	1973-68	2.2L 4Cyl L (2197) with Ate Caliper, JNP-10959b	Ate-2	10-01611-1	10-01612-1				
R	1973-68	2.2L 4Cyl L (134) with Bendix Caliper, JNP-10959b	Bendix-2	10-01603-1	10-01604-1	N	149-300, 149-400		D102
R	1973-68	2.2L 4Cyl L (2197) with Bendix Caliper, JNP-10959b	Bendix-2	10-01603-1	10-01604-1	N	149-300, 149-400		D102
R	1973-68	2.2L 4Cyl L (134) with Ate Caliper, JNP-10959b	Ate-2	10-01625-1	10-01626-1	N	G (48)		D102
R	1973-68	2.2L 4Cyl L (2197) with Ate Caliper, JNP-10959b	Ate-2	10-01625-1	10-01626-1	N	G (48)		D102
R	1973-68	2.2L 4Cyl L (134) with Girling Caliper, JNP-10959b	Girling-2	10-01633-1	10-01634-1	N	0143326, 0144326 (320327)		D102
R	1973-68	2.2L 4Cyl L (2197) with Girling Caliper, JNP-10959b	Girling-2	10-01633-1	10-01634-1	N	0143326, 0144326 (320327)		D102
220S									
F	1965-64	2.3L 6Cyl L (141) with Ate Caliper, JNP-10959b	Ate-2	10-01611-1	10-01612-1				

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
MERCEDES-BENZ (CONTD.)									
220S (CONTD.)									
F	1965-63	2.2L 6Cyl L (134) with Ate Caliper, JNP-10959b	Ate-2	10-01611-1	10-01612-1				
220SB									
F	1965-63	2.2L 6Cyl L (134) with Ate Caliper, JNP-10959b	Ate-2	10-01611-1	10-01612-1				
220SE									
F	1965-64	2.3L 6Cyl L (141) with Ate Caliper, JNP-10959b	Ate-2	10-01611-1	10-01612-1				
F	1965-63	2.2L 6Cyl L (134) with Ate Caliper, JNP-10959b	Ate-2	10-01611-1	10-01612-1				
230									
F	1976-74	2.3L 4Cyl L (2307) with Ate Caliper, JNP-10959b	Ate-2	10-01611-1	10-01612-1				
F	1969-66	2.3L 6Cyl L (141) with Ate Caliper, JNP-10959b	Ate-2	10-01611-1	10-01612-1				
R	1978-74	2.3L 4Cyl L (2307) with Bendix Caliper, JNP-10959b	Bendix-2	10-01603-1	10-01604-1	N	149-300, 149-400		D102
R	1978-74	2.3L 4Cyl L (2307) with Ate Caliper, JNP-10959b	Ate-2	10-01625-1	10-01626-1	N	G (48)		D102
R	1978-74	2.3L 4Cyl L (2307) with Girling Caliper, JNP-10959b	Girling-2	10-01633-1	10-01634-1	N	0143326, 0144326 (320327)		D102
R	1969-67	2.3L 6Cyl L (141) with Bendix Caliper, JNP-10959b	Bendix-2	10-01603-1	10-01604-1	N	149-300, 149-400		D102
R	1969-67	2.3L 6Cyl L (141) with Ate Caliper, JNP-10959b	Ate-2	10-01625-1	10-01626-1	N	G (48)		D102
R	1969-67	2.3L 6Cyl L (141) with Girling Caliper, JNP-10959b	Girling-2	10-01633-1	10-01634-1	N	0143326, 0144326 (320327)		D102
230S									
F	1967-66	2.3L 6Cyl L (141) with Ate Caliper, JNP-10959b	Ate-2	10-01611-1	10-01612-1				
230SL									
F	1966-65	2.3L 6Cyl L (141) with Ate Caliper, JNP-10959b	Ate-2	10-01611-1	10-01612-1				
240D									
F	1983-80	2.4L 4Cyl L (2404)	Ate-2	10-01663-1	10-01664-1	N	PG=49mm		
F	1983-80	2.4L 4Cyl L (2404)	Bendix-2	10-01665-1	10-01666-1	N	142216, 142218		
F	1976-74	2.4L 4Cyl L (2404) with Ate Caliper, JNP-10959b	Ate-2	10-01611-1	10-01612-1				
R	1983-80	2.4L 4Cyl L (2404)	Bendix-2	10-01603-1	10-01604-1	N	149-300, 149-400		D102
R	1983-80	2.4L 4Cyl L (2404)	Ate-2	10-01625-1	10-01626-1	N	G (48)		D102
R	1983-80	2.4L 4Cyl L (2404)	Girling-2	10-01633-1	10-01634-1	N	0143326, 0144326 (320327)		D102
R	1979-74	2.4L 4Cyl L (2404) with Bendix Caliper, JNP-10959b	Bendix-2	10-01603-1	10-01604-1	N	149-300, 149-400		D102
R	1979-74	2.4L 4Cyl L (2404) with Ate Caliper, JNP-10959b	Ate-2	10-01625-1	10-01626-1	N	G (48)		D102
R	1979-74	2.4L 4Cyl L (2404) with Girling Caliper, JNP-10959b	Girling-2	10-01633-1	10-01634-1	N	0143326, 0144326 (320327)		D102
250									
F	1972-71	2.8L 6Cyl L (169) with Ate Caliper, JNP-10959b	Ate-2	10-01611-1	10-01612-1				
F	1972-71	2.8L 6Cyl L (2778) with Ate Caliper, JNP-10959b	Ate-2	10-01611-1	10-01612-1				
F	1972-68	2.5L 6Cyl L (152) with Ate Caliper, JNP-10959b	Ate-2	10-01611-1	10-01612-1				
F	1969-68	-L -Cyl - (-) with Ate Caliper, JNP-10959b	Ate-2	10-01611-1	10-01612-1				
R	1972-71	2.8L 6Cyl L (169) with Bendix Caliper, JNP-10959b	Bendix-2	10-01603-1	10-01604-1	N	149-300, 149-400		D102

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
MERCEDES-BENZ (CONTD.)									
250 (CONTD.)									
R	1972-71	2.8L 6Cyl L (2778) with Bendix Caliper, JNP-10959b	Bendix-2	10-01603-1	10-01604-1	N	149-300, 149-400		D102
R	1972-71	2.8L 6Cyl L (169) with Ate Caliper, JNP-10959b	Ate-2	10-01625-1	10-01626-1	N	G (48)		D102
R	1972-71	2.8L 6Cyl L (2778) with Ate Caliper, JNP-10959b	Ate-2	10-01625-1	10-01626-1	N	G (48)		D102
R	1972-71	2.8L 6Cyl L (169) with Girling Caliper, JNP-10959b	Girling-2	10-01633-1	10-01634-1	N	0143326, 0144326 (320327)		D102
R	1972-71	2.8L 6Cyl L (2778) with Girling Caliper, JNP-10959b	Girling-2	10-01633-1	10-01634-1	N	0143326, 0144326 (320327)		D102
R	1972-68	2.5L 6Cyl L (152) with Bendix Caliper, JNP-10959b	Bendix-2	10-01603-1	10-01604-1	N	149-300, 149-400		D102
R	1972-68	2.5L 6Cyl L (152) with Ate Caliper, JNP-10959b	Ate-2	10-01625-1	10-01626-1	N	G (48)		D102
R	1972-68	2.5L 6Cyl L (152) with Girling Caliper, JNP-10959b	Girling-2	10-01633-1	10-01634-1	N	0143326, 0144326 (320327)		D102
R	1969-68	-L -Cyl - (-) with Bendix Caliper, JNP-10959b	Bendix-2	10-01603-1	10-01604-1	N	149-300, 149-400		D102
R	1969-68	-L -Cyl - (-) with Ate Caliper, JNP-10959b	Ate-2	10-01625-1	10-01626-1	N	G (48)		D102
R	1969-68	-L -Cyl - (-) with Girling Caliper, JNP-10959b	Girling-2	10-01633-1	10-01634-1	N	0143326, 0144326 (320327)		D102
250C									
F	1972-70	2.8L 6Cyl L (169) with Ate Caliper, JNP-10959b	Ate-2	10-01611-1	10-01612-1				
F	1972-70	2.8L 6Cyl L (2778) with Ate Caliper, JNP-10959b	Ate-2	10-01611-1	10-01612-1				
R	1972-70	2.8L 6Cyl L (169) with Bendix Caliper, JNP-10959b	Bendix-2	10-01603-1	10-01604-1	N	149-300, 149-400		D102
R	1972-70	2.8L 6Cyl L (2778) with Bendix Caliper, JNP-10959b	Bendix-2	10-01603-1	10-01604-1	N	149-300, 149-400		D102
R	1972-70	2.8L 6Cyl L (169) with Ate Caliper, JNP-10959b	Ate-2	10-01625-1	10-01626-1	N	G (48)		D102
R	1972-70	2.8L 6Cyl L (2778) with Ate Caliper, JNP-10959b	Ate-2	10-01625-1	10-01626-1	N	G (48)		D102
R	1972-70	2.8L 6Cyl L (169) with Girling Caliper, JNP-10959b	Girling-2	10-01633-1	10-01634-1	N	0143326, 0144326 (320327)		D102
R	1972-70	2.8L 6Cyl L (2778) with Girling Caliper, JNP-10959b	Girling-2	10-01633-1	10-01634-1	N	0143326, 0144326 (320327)		D102
250S									
F	1967-66	2.5L 6Cyl L (152) with Ate Caliper, JNP-10959b	Ate-2	10-01611-1	10-01612-1				
250SE									
F	1967-66	2.5L 6Cyl L (152) with Ate Caliper, JNP-10959b	Ate-2	10-01611-1	10-01612-1				
250SL									
F	1968-66	2.5L 6Cyl L (152) with Ate Caliper, JNP-10959b	Ate-2	10-01611-1	10-01612-1				
260E									
F	1989-87	2.6L 6Cyl L (2599)	Girling-1	10-01627-1	10-01628-1	Y	32322047/7, 32322048/7 (54)	2086/4	D423
F	1987	2.6L 6Cyl L (2599)	Ate-1	10-01713-1	10-01714-1	N			D423
R	1989-87	2.6L 6Cyl L (2599)	Ate-2	10-01649-1	10-01650-1	N	(11) PG=41.5mm C/IN		D335
R	1989-87	2.6L 6Cyl L (2599)	Ate-2	10-01657-1	10-01658-1	N	5 PG=41.5 C/IN		D427
R	1989-87	2.6L 6Cyl L (2599) without ASR	Bendix-2	10-01695-1	10-01696-1	N	(35) 339488, 339489 (11)		D426
280									
F	1976-73	2.8L 6Cyl L (2746) JNP-10959b		10-01619-1	10-01620-1				

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
MERCEDES-BENZ (CONTD.)									
280 (CONTD.)									
R	1976-73	2.8L 6Cyl L (2746) with Bendix Caliper, JNP-10959b	Bendix-2	10-01603-1	10-01604-1	N	149-300, 149-400		D102
R	1976-73	2.8L 6Cyl L (2746) with Ate Caliper, JNP-10959b	Ate-2	10-01625-1	10-01626-1	N	G (48)		D102
R	1976-73	2.8L 6Cyl L (2746) with Girling Caliper, JNP-10959b	Girling-2	10-01633-1	10-01634-1	N	0143326, 0144326 (320327)		D102
280C									
F	1976-73	2.8L 6Cyl L (2746) JNP-10959b		10-01619-1	10-01620-1				
R	1976-73	2.8L 6Cyl L (2746) with Bendix Caliper, JNP-10959b	Bendix-2	10-01603-1	10-01604-1	N	149-300, 149-400		D102
R	1976-73	2.8L 6Cyl L (2746) with Ate Caliper, JNP-10959b	Ate-2	10-01625-1	10-01626-1	N	G (48)		D102
R	1976-73	2.8L 6Cyl L (2746) with Girling Caliper, JNP-10959b	Girling-2	10-01633-1	10-01634-1	N	0143326, 0144326 (320327)		D102
280CE									
F	1981	2.8L 6Cyl L (2778)	Ate-2	10-01663-1	10-01664-1	N	PG=49mm		
F	1981	2.8L 6Cyl L (2778)	Bendix-2	10-01665-1	10-01666-1	N	142216, 142218		
F	1980	2.8L 6Cyl L (2746)	Ate-2	10-01663-1	10-01664-1	N	PG=49mm		
F	1980	2.8L 6Cyl L (2746)	Bendix-2	10-01665-1	10-01666-1	N	142216, 142218		
R	1981	2.8L 6Cyl L (2778)	Bendix-2	10-01603-1	10-01604-1	N	149-300, 149-400		D102
R	1981	2.8L 6Cyl L (2778)	Ate-2	10-01625-1	10-01626-1	N	G (48)		D102
R	1981	2.8L 6Cyl L (2778)	Girling-2	10-01633-1	10-01634-1	N	0143326, 0144326 (320327)		D102
R	1980	2.8L 6Cyl L (2746)	Bendix-2	10-01603-1	10-01604-1	N	149-300, 149-400		D102
R	1980	2.8L 6Cyl L (2746)	Ate-2	10-01625-1	10-01626-1	N	G (48)		D102
R	1980	2.8L 6Cyl L (2746)	Girling-2	10-01633-1	10-01634-1	N	0143326, 0144326 (320327)		D102
R	1979-78	2.8L 6Cyl L (2746) with Bendix Caliper, JNP-10959b	Bendix-2	10-01603-1	10-01604-1	N	149-300, 149-400		D102
R	1979-78	2.8L 6Cyl L (2746) with Ate Caliper, JNP-10959b	Ate-2	10-01625-1	10-01626-1	N	G (48)		D102
R	1979-78	2.8L 6Cyl L (2746) with Girling Caliper, JNP-10959b	Girling-2	10-01633-1	10-01634-1	N	0143326, 0144326 (320327)		D102
280E									
F	1981	2.8L 6Cyl L (2778)	Ate-2	10-01663-1	10-01664-1	N	PG=49mm		
F	1981	2.8L 6Cyl L (2778)	Bendix-2	10-01665-1	10-01666-1	N	142216, 142218		
F	1980	2.8L 6Cyl L (2746)	Ate-2	10-01663-1	10-01664-1	N	PG=49mm		
F	1980	2.8L 6Cyl L (2746)	Bendix-2	10-01665-1	10-01666-1	N	142216, 142218		
R	1981	2.8L 6Cyl L (2778)	Bendix-2	10-01603-1	10-01604-1	N	149-300, 149-400		D102
R	1981	2.8L 6Cyl L (2778)	Ate-2	10-01625-1	10-01626-1	N	G (48)		D102
R	1981	2.8L 6Cyl L (2778)	Girling-2	10-01633-1	10-01634-1	N	0143326, 0144326 (320327)		D102
R	1980	2.8L 6Cyl L (2746)	Bendix-2	10-01603-1	10-01604-1	N	149-300, 149-400		D102
R	1980	2.8L 6Cyl L (2746)	Ate-2	10-01625-1	10-01626-1	N	G (48)		D102
R	1980	2.8L 6Cyl L (2746)	Girling-2	10-01633-1	10-01634-1	N	0143326, 0144326 (320327)		D102
R	1979-77	2.8L 6Cyl L (2746) with Bendix Caliper, JNP-10959b	Bendix-2	10-01603-1	10-01604-1	N	149-300, 149-400		D102
R	1979-77	2.8L 6Cyl L (2746) with Ate Caliper, JNP-10959b	Ate-2	10-01625-1	10-01626-1	N	G (48)		D102
R	1979-77	2.8L 6Cyl L (2746) with Girling Caliper, JNP-10959b	Girling-2	10-01633-1	10-01634-1	N	0143326, 0144326 (320327)		D102
280S									
F	1971-68	2.8L 6Cyl L (2778) with Ate Caliper, To Chassis #075175, JNP-10959b	Ate-2	10-01611-1	10-01612-1				

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
MERCEDES-BENZ (CONTD.)									
280SE									
F	1980	2.8L 6Cyl L (2746)	Ate-2	10-01629-1	10-01630-1	N	PG=58MM		
F	1980	2.8L 6Cyl L (2746)	Bendix-2	10-01635-1	10-01636-1	N	322309 (60)		
F	1979-77	2.8L 6Cyl L (2746) with Ate Caliper, From Chassis #150380, JNP-10959b	Ate-2	10-01629-1	10-01630-1	N	PG=58MM		
F	1972-68	2.8L 6Cyl L (2778) with Ate Caliper, To Chassis #081818, JNP-10959b	Ate-2	10-01611-1	10-01612-1				
F	1972	4.5L 8Cyl V (4520) with Ate Caliper, To Chassis #081818, JNP-10959b	Ate-2	10-01611-1	10-01612-1				
F	1971-70	3.5L 8Cyl V (3504) with Ate Caliper, To Chassis #081818, JNP-10959b	Ate-2	10-01611-1	10-01612-1				
R	1980	2.8L 6Cyl L (2746)	Bendix-2	10-01603-1	10-01604-1	N	149-300, 149-400		D102
R	1980	2.8L 6Cyl L (2746)	Ate-2	10-01625-1	10-01626-1	N	G (48)		D102
R	1980	2.8L 6Cyl L (2746)	Girling-2	10-01633-1	10-01634-1	N	0143326, 0144326 (320327)		D102
R	1979-77	2.8L 6Cyl L (2746) with Bendix Caliper, JNP-10959b	Bendix-2	10-01603-1	10-01604-1	N	149-300, 149-400		D102
R	1979-77	2.8L 6Cyl L (2746) with Ate Caliper, JNP-10959b	Ate-2	10-01625-1	10-01626-1	N	G (48)		D102
R	1979-77	2.8L 6Cyl L (2746) with Girling Caliper, JNP-10959b	Girling-2	10-01633-1	10-01634-1	N	0143326, 0144326 (320327)		D102
280SEL									
F	1971-68	2.8L 6Cyl L (169) with Ate Caliper, To Chassis #081818, JNP-10959b	Ate-2	10-01611-1	10-01612-1				
F	1971-68	2.8L 6Cyl L (2778) with Ate Caliper, To Chassis #081818, JNP-10959b	Ate-2	10-01611-1	10-01612-1				
280SL									
F	1971-68	2.8L 6Cyl L (169) with Ate Caliper, JNP-10959b	Ate-2	10-01611-1	10-01612-1				
F	1971-68	2.8L 6Cyl L (2778) with Ate Caliper, JNP-10959b	Ate-2	10-01611-1	10-01612-1				
300CD									
F	1981-80	3.0L 5Cyl L (3005)	Ate-2	10-01663-1	10-01664-1	N	PG=49mm		
F	1981-80	3.0L 5Cyl L (3005)	Bendix-2	10-01665-1	10-01666-1	N	142216, 142218		
R	1985-83	3.0L 5Cyl L (2998) with Bendix Caliper, JNP-10959b	Bendix-2	10-01603-1	10-01604-1	N	149-300, 149-400		D102
R	1985-83	3.0L 5Cyl L (2998) with Ate Caliper, JNP-10959b	Ate-2	10-01625-1	10-01626-1	N	G (48)		D102
R	1985-83	3.0L 5Cyl L (2998) with Girling Caliper, JNP-10959b	Girling-2	10-01633-1	10-01634-1	N	0143326, 0144326 (320327)		D102
R	1982	3.0L 5Cyl L (3005) with Bendix Caliper, JNP-10959b	Bendix-2	10-01603-1	10-01604-1	N	149-300, 149-400		D102
R	1982	3.0L 5Cyl L (3005) with Ate Caliper, JNP-10959b	Ate-2	10-01625-1	10-01626-1	N	G (48)		D102
R	1982	3.0L 5Cyl L (3005) with Girling Caliper, JNP-10959b	Girling-2	10-01633-1	10-01634-1	N	0143326, 0144326 (320327)		D102
R	1981-80	3.0L 5Cyl L (3005)	Bendix-2	10-01603-1	10-01604-1	N	149-300, 149-400		D102
R	1981-80	3.0L 5Cyl L (3005)	Ate-2	10-01625-1	10-01626-1	N	G (48)		D102
R	1981-80	3.0L 5Cyl L (3005)	Girling-2	10-01633-1	10-01634-1	N	0143326, 0144326 (320327)		D102
R	1979-78	3.0L 5Cyl L (3005) with Bendix Caliper, JNP-10959b	Bendix-2	10-01603-1	10-01604-1	N	149-300, 149-400		D102
R	1979-78	3.0L 5Cyl L (3005) with Ate Caliper, JNP-10959b	Ate-2	10-01625-1	10-01626-1	N	G (48)		D102
R	1979-78	3.0L 5Cyl L (3005) with Girling Caliper, JNP-10959b	Girling-2	10-01633-1	10-01634-1	N	0143326, 0144326 (320327)		D102

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
MERCEDES-BENZ (CONTD.)									
300CE									
F	1993	3.2L 6Cyl L (3199)	Girling-1	10-01627-1	10-01628-1	Y	32322047/7, 32322048/7 (54)	2086/4	D423
F	1993	3.2L 6Cyl L (3199)	Ate-4	10-01669-1	10-01670-1	N	57/59 B862122		D561
F	1993	3.2L 6Cyl L (3199)	Ate-4	10-01671-1	10-01672-1	N	3739/3840		D561
F	1993	3.2L 6Cyl L (3199)	Brembo-4	10-01673-1	10-01674-1	N	BREMBO		D561
F	1992	3.0L 6Cyl L (2962)	Girling-1	10-01627-1	10-01628-1	Y	32322047/7, 32322048/7 (54)	2086/4	D423
F	1992	3.0L 6Cyl L (2962)	Ate-4	10-01671-1	10-01672-1	N	3739/3840		D561
F	1992	3.0L 6Cyl L (2962)	Brembo-4	10-01673-1	10-01674-1	N	BREMBO		D561
F	1991-90	3.0L 6Cyl L (2962) with ASR	Ate-4	10-01671-1	10-01672-1	N	3739/3840		D561
F	1989-88	3.0L 6Cyl L (2962)	Girling-1	10-01627-1	10-01628-1	Y	32322047/7, 32322048/7 (54)	2086/4	D423
R	1993	3.2L 6Cyl L (3199) without ASR	Bendix-2	10-01695-1	10-01696-1	N	(35) 339488, 339489 (11)		D426
R	1993	3.2L 6Cyl L (3199) with ASR	Bendix-2	10-01697-1	10-01698-1	N	346609/ (600) (11)		D620
R	1993	3.2L 6Cyl L (3199)	Ate-2	10-01707-1	10-01708-1	N			D495
R	1992-90	3.0L 6Cyl L (2962) with ASR	Bendix-2	10-01697-1	10-01698-1	N	346609/ (600) (11)		D620
R	1992-90	3.0L 6Cyl L (2962)	Ate-2	10-01707-1	10-01708-1	N			D495
R	1992-88	3.0L 6Cyl L (2962) without ASR	Bendix-2	10-01695-1	10-01696-1	N	(35) 339488, 339489 (11)		D426
R	1989-88	3.0L 6Cyl L (2962)	Ate-2	10-01649-1	10-01650-1	N	(11) PG=41.5mm C/IN		D335
R	1989-88	3.0L 6Cyl L (2962)	Ate-2	10-01657-1	10-01658-1	N	5 PG=41.5 C/IN		D427
300D									
F	1993-92	2.5L 5Cyl L (2497)	Brembo-4	10-01673-1	10-01674-1	N	BREMBO		D561
F	1993-90	2.5L 5Cyl L (2497)	Ate-4	10-01671-1	10-01672-1	N	3739/3840		D561
F	1993	2.5L 5Cyl L (2497)	Ate-4	10-01669-1	10-01670-1	N	57/59 B862122		D561
F	1992-90	2.5L 5Cyl L (2497)	Girling-1	10-01627-1	10-01628-1	Y	32322047/7, 32322048/7 (54)	2086/4	D423
F	1981-80	3.0L 5Cyl L (3005)	Ate-2	10-01663-1	10-01664-1	N	PG=49mm		
F	1981-80	3.0L 5Cyl L (3005)	Bendix-2	10-01665-1	10-01666-1	N	142216, 142218		
F	1976-75	3.0L 5Cyl L (3005) with Ate Caliper, JNP-10959b		10-01619-1	10-01620-1				
R	1993-90	2.5L 5Cyl L (2497) JNP-2279 (subtask JNP-2294)	Ate-2	10-01649-1	10-01650-1	N	(11) PG=41.5mm C/IN		D335
R	1993-90	2.5L 5Cyl L (2497)	Bendix-2	10-01695-1	10-01696-1	N	(35) 339488, 339489 (11)		D426
R	1993-90	2.5L 5Cyl L (2497)	Bendix-2	10-01697-1	10-01698-1	N	346609/ (600) (11)		D620
R	1993-90	2.5L 5Cyl L (2497)	Ate-2	10-01707-1	10-01708-1	N			D495
R	1987	3.0L 6Cyl L (2998) JNP-2279 (New applications)	Ate-2	10-01649-1	10-01650-1	N	(11) PG=41.5mm C/IN		D335
R	1985-83	3.0L 5Cyl L (2998) with Bendix Caliper, JNP-10959b	Bendix-2	10-01603-1	10-01604-1	N	149-300, 149-400		D102
R	1985-83	3.0L 5Cyl L (2998) with Ate Caliper, JNP-10959b	Ate-2	10-01625-1	10-01626-1	N	G (48)		D102
R	1985-83	3.0L 5Cyl L (2998) with Girling Caliper, JNP-10959b	Girling-2	10-01633-1	10-01634-1	N	0143326, 0144326 (320327)		D102
R	1982	3.0L 5Cyl L (3005) with Bendix Caliper, JNP-10959b	Bendix-2	10-01603-1	10-01604-1	N	149-300, 149-400		D102
R	1982	3.0L 5Cyl L (3005) with Ate Caliper, JNP-10959b	Ate-2	10-01625-1	10-01626-1	N	G (48)		D102
R	1982	3.0L 5Cyl L (3005) with Girling Caliper, JNP-10959b	Girling-2	10-01633-1	10-01634-1	N	0143326, 0144326 (320327)		D102
R	1981-80	3.0L 5Cyl L (3005)	Bendix-2	10-01603-1	10-01604-1	N	149-300, 149-400		D102
R	1981-80	3.0L 5Cyl L (3005)	Ate-2	10-01625-1	10-01626-1	N	G (48)		D102
R	1981-80	3.0L 5Cyl L (3005)	Girling-2	10-01633-1	10-01634-1	N	0143326, 0144326 (320327)		D102
R	1979-75	3.0L 5Cyl L (3005) with Bendix Caliper, JNP-10959b	Bendix-2	10-01603-1	10-01604-1	N	149-300, 149-400		D102

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
MERCEDES-BENZ (CONTD.)									
300D (CONTD.)									
R	1979-75	3.0L 5Cyl L (3005) with Ate Caliper, JNP-10959b	Ate-2	10-01625-1	10-01626-1	N	G (48)		D102
R	1979-75	3.0L 5Cyl L (3005) with Girling Caliper, JNP-10959b	Girling-2	10-01633-1	10-01634-1	N	0143326, 0144326 (320327)		D102
300E									
F	1993-92	3.0L 6Cyl L (2962)	Brembo-4	10-01673-1	10-01674-1	N	BREMBO		D561
F	1993-90	3.0L 6Cyl L (2962)	Ate-4	10-01671-1	10-01672-1	N	3739/3840		D561
F	1993-86	3.0L 6Cyl L (2962)	Girling-1	10-01627-1	10-01628-1	Y	32322047/7, 32322048/7 (54)	2086/4	D423
F	1993	2.8L 6Cyl L (2799)	Girling-1	10-01627-1	10-01628-1	Y	32322047/7, 32322048/7 (54)	2086/4	D423
F	1993	3.2L 6Cyl L (3199)	Girling-1	10-01627-1	10-01628-1	Y	32322047/7, 32322048/7 (54)	2086/4	D423
F	1993	2.8L 6Cyl L (2799)	Ate-4	10-01669-1	10-01670-1	N	57/59 B862122		D561
F	1993	3.0L 6Cyl L (2962)	Ate-4	10-01669-1	10-01670-1	N	57/59 B862122		D561
F	1993	3.2L 6Cyl L (3199)	Ate-4	10-01669-1	10-01670-1	N	57/59 B862122		D561
F	1993	2.8L 6Cyl L (2799)	Ate-4	10-01671-1	10-01672-1	N	3739/3840		D561
F	1993	3.2L 6Cyl L (3199)	Ate-4	10-01671-1	10-01672-1	N	3739/3840		D561
F	1993	2.8L 6Cyl L (2799)	Brembo-4	10-01673-1	10-01674-1	N	BREMBO		D561
F	1993	3.2L 6Cyl L (3199)	Brembo-4	10-01673-1	10-01674-1	N	BREMBO		D561
F	1992-90	2.6L 6Cyl L (2599)	Ate-4	10-01671-1	10-01672-1	N	3739/3840		D561
F	1992	2.6L 6Cyl L (2599)	Girling-1	10-01627-1	10-01628-1	Y	32322047/7, 32322048/7 (54)	2086/4	D423
F	1992	2.6L 6Cyl L (2599)	Brembo-4	10-01673-1	10-01674-1	N	BREMBO		D561
F	1990	2.6L 6Cyl L (2599)	Girling-1	10-01627-1	10-01628-1	Y	32322047/7, 32322048/7 (54)	2086/4	D423
F	1987-86	3.0L 6Cyl L (2962)	Ate-1	10-01713-1	10-01714-1	N			D423
R	1993-90	3.0L 6Cyl L (2962)	Bendix-2	10-01695-1	10-01696-1	N	(35) 339488, 339489 (11)		D426
R	1993-90	3.0L 6Cyl L (2962)	Bendix-2	10-01697-1	10-01698-1	N	346609/ (600) (11)		D620
R	1993-90	3.0L 6Cyl L (2962)	Ate-2	10-01707-1	10-01708-1	N			D495
R	1993-86	3.0L 6Cyl L (2962)	Ate-2	10-01649-1	10-01650-1	N	(11) PG=41.5mm C/IN		D335
R	1993	2.8L 6Cyl L (2799)	Bendix-2	10-01695-1	10-01696-1	N	(35) 339488, 339489 (11)		D426
R	1993	3.2L 6Cyl L (3199)	Bendix-2	10-01695-1	10-01696-1	N	(35) 339488, 339489 (11)		D426
R	1993	2.8L 6Cyl L (2799)	Bendix-2	10-01697-1	10-01698-1	N	346609/ (600) (11)		D620
R	1993	3.2L 6Cyl L (3199)	Bendix-2	10-01697-1	10-01698-1	N	346609/ (600) (11)		D620
R	1993	2.8L 6Cyl L (2799)	Ate-2	10-01707-1	10-01708-1	N			D495
R	1993	3.2L 6Cyl L (3199)	Ate-2	10-01707-1	10-01708-1	N			D495
R	1992-90	2.6L 6Cyl L (2599)	Bendix-2	10-01695-1	10-01696-1	N	(35) 339488, 339489 (11)		D426
R	1992-90	2.6L 6Cyl L (2599)	Bendix-2	10-01697-1	10-01698-1	N	346609/ (600) (11)		D620
R	1992-90	2.6L 6Cyl L (2599)	Ate-2	10-01707-1	10-01708-1	N			D495
R	1989-86	3.0L 6Cyl L (2962)	Ate-2	10-01657-1	10-01658-1	N	5 PG=41.5 C/IN		D427
R	1989-86	3.0L 6Cyl L (2962) without ASR	Bendix-2	10-01695-1	10-01696-1	N	(35) 339488, 339489 (11)		D426
300SD									
F	1993-92	3.4L 6Cyl L (3449)	Luc-1/Girl-1	10-01679-1	10-01680-1	N	32323810/3-3806/3, 32323809/3-3805/3		D577
F	1992	3.4L 6Cyl L (3449)	Ate-2	10-01639-1	10-01640-1	N	28L/57, 28R/57		
F	1992	3.4L 6Cyl L (3449)	Bendix-2	10-01641-1	10-01642-1	N	336733/57, 336732/57		
F	1985-83	3.0L 5Cyl L (2998)	Ate-2	10-01629-1	10-01630-1	N	PG=58MM		
F	1985-83	3.0L 5Cyl L (2998)	Bendix-2	10-01635-1	10-01636-1	N	322309 (60)		

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
MERCEDES-BENZ (CONTD.)									
300SD (CONTD.)									
F	1982-80	3.0L 5Cyl L (3005)	Ate-2	10-01629-1	10-01630-1	N	PG=58MM		
F	1982-80	3.0L 5Cyl L (3005)	Bendix-2	10-01635-1	10-01636-1	N	322309 (60)		
F	1979-78	3.0L 5Cyl L (3005) with Ate Caliper, JNP-10959b	Ate-2	10-01629-1	10-01630-1	N	PG=58MM		
R	1993-92	3.4L 6Cyl L (3449)	Bendix-2	10-01681-1	10-01682-1	N	347711/704		D603
R	1993-92	3.4L 6Cyl L (3449)	Ate-2	10-01683-1	10-01684-1	N	49/47		D603
R	1985-83	3.0L 5Cyl L (2998) without ASR	Bendix-2	10-01603-1	10-01604-1	N	149-300, 149-400		D102
R	1985-83	3.0L 5Cyl L (2998) without ASR	Ate-2	10-01625-1	10-01626-1	N	G (48)		D102
R	1985-83	3.0L 5Cyl L (2998)	Girling-2	10-01633-1	10-01634-1	N	0143326, 0144326 (320327)		D102
R	1985	3.0L 5Cyl L (2998) without Anti-slip system	Ate-2	10-01637-1	10-01638-1	N	38		D102
R	1982-81	3.0L 5Cyl L (3005) without ASR	Bendix-2	10-01603-1	10-01604-1	N	149-300, 149-400		D102
R	1982-81	3.0L 5Cyl L (3005) without ASR	Ate-2	10-01625-1	10-01626-1	N	G (48)		D102
R	1982-80	3.0L 5Cyl L (3005)	Girling-2	10-01633-1	10-01634-1	N	0143326, 0144326 (320327)		D102
R	1980	3.0L 5Cyl L (3005)	Bendix-2	10-01603-1	10-01604-1	N	149-300, 149-400		D102
R	1980	3.0L 5Cyl L (3005)	Ate-2	10-01625-1	10-01626-1	N	G (48)		D102
R	1979-78	3.0L 5Cyl L (3005) with Bendix Caliper, JNP-10959b	Bendix-2	10-01603-1	10-01604-1	N	149-300, 149-400		D102
R	1979-78	3.0L 5Cyl L (3005) with Ate Caliper, JNP-10959b	Ate-2	10-01625-1	10-01626-1	N	G (48)		D102
R	1979-78	3.0L 5Cyl L (3005) with Girling Caliper, JNP-10959b	Girling-2	10-01633-1	10-01634-1	N	0143326, 0144326 (320327)		D102
300SDL									
F	1987-86	3.0L 6Cyl L (2998)	Ate-2	10-01629-1	10-01630-1	N	PG=58MM		
F	1987-86	3.0L 6Cyl L (2998)	Ate-2	10-01639-1	10-01640-1	N	28L/57, 28R/57		
F	1987-86	3.0L 6Cyl L (2998)	Bendix-2	10-01641-1	10-01642-1	N	336733/57, 336732/57		
R	1987-86	3.0L 6Cyl L (2998) without ASR	Bendix-2	10-01603-1	10-01604-1	N	149-300, 149-400		D102
R	1987-86	3.0L 6Cyl L (2998) without ASR	Ate-2	10-01625-1	10-01626-1	N	G (48)		D102
R	1987-86	3.0L 6Cyl L (2998)	Girling-2	10-01633-1	10-01634-1	N	0143326, 0144326 (320327)		D102
R	1987-86	3.0L 6Cyl L (2998) without Anti-slip system	Ate-2	10-01637-1	10-01638-1	N	38		D102
R	1987-86	3.0L 6Cyl L (2998) with ASR	Bendix-2	10-01697-1	10-01698-1	N	346609/ (600) (11)		D620
R	1987-86	3.0L 6Cyl L (2998) with Anti-Slip System	Bendix-2	10-01711-1	10-01712-1	N	328333/335		D620
300SE									
F	1993-92	3.2L 6Cyl L (3199)	Luc-1/Girl-1	10-01679-1	10-01680-1	N	32323810/3-3806/3, 32323809/3-3805/3		D577
F	1993-92	3.2L 6Cyl L (3199)	Ate-2	10-01685-1	10-01686-1	N	75/73		D578
F	1992	3.2L 6Cyl L (3199)	Ate-2	10-01639-1	10-01640-1	N	28L/57, 28R/57		
F	1992	3.2L 6Cyl L (3199)	Bendix-2	10-01641-1	10-01642-1	N	336733/57, 336732/57		
F	1991-89	3.0L 6Cyl L (2962)	Bendix-2	10-01641-1	10-01642-1	N	336733/57, 336732/57		
F	1991-88	3.0L 6Cyl L (2962)	Ate-2	10-01639-1	10-01640-1	N	28L/57, 28R/57		
F	1988	3.0L 6Cyl L (2962)	Ate-2	10-01629-1	10-01630-1	N	PG=58MM		
F	1988	3.0L 6Cyl L (2962)	Bendix-2	10-01635-1	10-01636-1	N	322309 (60)		
R	1993-92	3.2L 6Cyl L (3199)	Bendix-2	10-01681-1	10-01682-1	N	347711/704		D603
R	1993-92	3.2L 6Cyl L (3199)	Ate-2	10-01683-1	10-01684-1	N	49/47		D603

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
MERCEDES-BENZ (CONTD.)									
300SE (CONTD.)									
R	1991-88	3.0L 6Cyl L (2962) without ASR	Bendix-2	10-01603-1	10-01604-1	N	149-300, 149-400		D102
R	1991-88	3.0L 6Cyl L (2962) without ASR	Ate-2	10-01625-1	10-01626-1	N	G (48)		D102
R	1991-88	3.0L 6Cyl L (2962)	Girling-2	10-01633-1	10-01634-1	N	0143326, 0144326 (320327)		D102
R	1991-88	3.0L 6Cyl L (2962) with ASR	Bendix-2	10-01697-1	10-01698-1	N	346609/ (600) (11)		D620
R	1991-88	3.0L 6Cyl L (2962) with Anti-Slip System	Bendix-2	10-01711-1	10-01712-1	N	328333/335		D620
R	1990-88	3.0L 6Cyl L (2962) without Anti-slip system	Ate-2	10-01637-1	10-01638-1	N	38		D102
300SEL									
F	1991-89	3.0L 6Cyl L (2962)	Bendix-2	10-01641-1	10-01642-1	N	336733/57, 336732/57		
F	1991-88	3.0L 6Cyl L (2962)	Ate-2	10-01639-1	10-01640-1	N	28L/57, 28R/57		
F	1988	3.0L 6Cyl L (2962)	Ate-2	10-01629-1	10-01630-1	N	PG=58MM		
F	1988	3.0L 6Cyl L (2962)	Bendix-2	10-01635-1	10-01636-1	N	322309 (60)		
F	1969-68	2.8L 6Cyl L (2778) with Ate Caliper, JNP-10959b	Ate-2	10-01611-1	10-01612-1				
F	1967-65	3.0L 6Cyl L (183) with Ate Caliper, JNP-10959b	Ate-2	10-01611-1	10-01612-1				
R	1991-88	3.0L 6Cyl L (2962) without ASR	Bendix-2	10-01603-1	10-01604-1	N	149-300, 149-400		D102
R	1991-88	3.0L 6Cyl L (2962) without ASR	Ate-2	10-01625-1	10-01626-1	N	G (48)		D102
R	1991-88	3.0L 6Cyl L (2962)	Girling-2	10-01633-1	10-01634-1	N	0143326, 0144326 (320327)		D102
R	1991-88	3.0L 6Cyl L (2962) with ASR	Bendix-2	10-01697-1	10-01698-1	N	346609/ (600) (11)		D620
R	1991-88	3.0L 6Cyl L (2962) with Anti-Slip System	Bendix-2	10-01711-1	10-01712-1	N	328333/335		D620
R	1990-88	3.0L 6Cyl L (2962) without Anti-slip system	Ate-2	10-01637-1	10-01638-1	N	38		D102
300SL									
F	1993-90	3.0L 6Cyl L (2962)	Ate-4	10-01651-1	10-01652-1	N	36/64		D561
F	1993-90	3.0L 6Cyl L (2962)	Brembo-4	10-01673-1	10-01674-1	N	BREMBO		D561
F	1993	3.0L 6Cyl L (2962)	Ate-4	10-01671-1	10-01672-1	N	3739/3840		D561
R	1993-90	3.0L 6Cyl L (2962)	Ate-2	10-01657-1	10-01658-1	N	5 PG=41.5 C/IN		D427
R	1993	3.0L 6Cyl L (2962)	Bendix-2	10-01687-1	10-01688-1	N			D603
300TD									
F	1981-80	3.0L 5Cyl L (3005) with Pad Gap 49mm	Ate-2	10-01663-1	10-01664-1	N	PG=49mm		
F	1981-80	3.0L 5Cyl L (3005)	Bendix-2	10-01665-1	10-01666-1	N	142216, 142218		
R	1987	3.0L 6Cyl L (2998) JNP-2279 (New applications)	Ate-2	10-01649-1	10-01650-1	N	(11) PG=41.5mm C/IN		D335
R	1985-83	3.0L 5Cyl L (2998) JNP-10959b	Ate-2	10-01659-1	10-01660-1	N			
R	1982	3.0L 5Cyl L (3005) JNP-10959b	Ate-2	10-01659-1	10-01660-1	N			
R	1981-80	3.0L 5Cyl L (3005)	Bendix-2	10-01603-1	10-01604-1	N	149-300, 149-400		D102
R	1981-80	3.0L 5Cyl L (3005)	Ate-2	10-01625-1	10-01626-1	N	G (48)		D102
R	1981-80	3.0L 5Cyl L (3005)	Girling-2	10-01633-1	10-01634-1	N	0143326, 0144326 (320327)		D102
R	1981-80	3.0L 5Cyl L (3005)	Ate-2	10-01659-1	10-01660-1	N			
R	1979	3.0L 5Cyl L (3005) JNP-10959b	Ate-2	10-01659-1	10-01660-1	N			
300TE									
F	1993-92	3.0L 6Cyl L (2962)	Brembo-4	10-01673-1	10-01674-1	N	BREMBO		D561
F	1993-90	3.0L 6Cyl L (2962)	Ate-4	10-01671-1	10-01672-1	N	3739/3840		D561

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
MERCEDES-BENZ (CONTD.)									
300TE (CONTD.)									
F	1993-88	3.0L 6Cyl L (2962)	Girling-1	10-01627-1	10-01628-1	Y	32322047/7, 32322048/7 (54)	2086/4	D423
F	1993	3.2L 6Cyl L (3199)	Girling-1	10-01627-1	10-01628-1	Y	32322047/7, 32322048/7 (54)	2086/4	D423
F	1993	3.0L 6Cyl L (2962)	Ate-4	10-01669-1	10-01670-1	N	57/59 B862122		D561
F	1993	3.2L 6Cyl L (3199)	Ate-4	10-01669-1	10-01670-1	N	57/59 B862122		D561
F	1993	3.2L 6Cyl L (3199)	Ate-4	10-01671-1	10-01672-1	N	3739/3840		D561
F	1993	3.2L 6Cyl L (3199)	Brembo-4	10-01673-1	10-01674-1	N	BREMBO		D561
R	1993-90	3.0L 6Cyl L (2962)	Bendix-2	10-01695-1	10-01696-1	N	(35) 339488, 339489 (11)		D426
R	1993-90	3.0L 6Cyl L (2962)	Bendix-2	10-01697-1	10-01698-1	N	346609/ (600) (11)		D620
R	1993-90	3.0L 6Cyl L (2962)	Ate-2	10-01707-1	10-01708-1	N			D495
R	1993-88	3.0L 6Cyl L (2962)	Ate-2	10-01649-1	10-01650-1	N	(11) PG=41.5mm C/IN		D335
R	1993	3.2L 6Cyl L (3199)	Bendix-2	10-01695-1	10-01696-1	N	(35) 339488, 339489 (11)		D426
R	1993	3.2L 6Cyl L (3199)	Bendix-2	10-01697-1	10-01698-1	N	346609/ (600) (11)		D620
R	1993	3.2L 6Cyl L (3199)	Ate-2	10-01707-1	10-01708-1	N			D495
R	1989-88	3.0L 6Cyl L (2962)	Ate-2	10-01657-1	10-01658-1	N	5 PG=41.5 C/IN		D427
R	1989-88	3.0L 6Cyl L (2962) without ASR	Bendix-2	10-01695-1	10-01696-1	N	(35) 339488, 339489 (11)		D426
350SD									
F	1991	3.4L 6Cyl L (3449)	Ate-2	10-01639-1	10-01640-1	N	28L/57, 28R/57		
F	1991	3.4L 6Cyl L (3449)	Bendix-2	10-01641-1	10-01642-1	N	336733/57, 336732/57		
R	1991	3.4L 6Cyl L (3449) without ASR	Bendix-2	10-01603-1	10-01604-1	N	149-300, 149-400		D102
R	1991	3.4L 6Cyl L (3449) without ASR	Ate-2	10-01625-1	10-01626-1	N	G (48)		D102
R	1991	3.4L 6Cyl L (3449)	Girling-2	10-01633-1	10-01634-1	N	0143326, 0144326 (320327)		D102
R	1991	3.4L 6Cyl L (3449) with ASR	Bendix-2	10-01697-1	10-01698-1	N	346609/ (600) (11)		D620
R	1991	3.4L 6Cyl L (3449) with Anti-Slip System	Bendix-2	10-01711-1	10-01712-1	N	328333/335		D620
350SDL									
F	1991-90	3.4L 6Cyl L (3449)	Ate-2	10-01639-1	10-01640-1	N	28L/57, 28R/57		
F	1991-90	3.4L 6Cyl L (3449)	Bendix-2	10-01641-1	10-01642-1	N	336733/57, 336732/57		
R	1991-90	3.4L 6Cyl L (3449) without ASR	Bendix-2	10-01603-1	10-01604-1	N	149-300, 149-400		D102
R	1991-90	3.4L 6Cyl L (3449) without ASR	Ate-2	10-01625-1	10-01626-1	N	G (48)		D102
R	1991-90	3.4L 6Cyl L (3449)	Girling-2	10-01633-1	10-01634-1	N	0143326, 0144326 (320327)		D102
R	1991-90	3.4L 6Cyl L (3449) with ASR	Bendix-2	10-01697-1	10-01698-1	N	346609/ (600) (11)		D620
R	1991-90	3.4L 6Cyl L (3449) with Anti-Slip System	Bendix-2	10-01711-1	10-01712-1	N	328333/335		D620
R	1990	3.4L 6Cyl L (3449) without Anti-slip system	Ate-2	10-01637-1	10-01638-1	N	38		D102
350SL									
R	1972	4.5L 8Cyl V (4520) with Ate Caliper, JNP-10959b	Ate-2	10-01625-1	10-01626-1	N	G (48)		D102
380SE									
F	1985-84	3.8L 8Cyl V (3839)	Ate-2	10-01629-1	10-01630-1	N	PG=58MM		
F	1985-84	3.8L 8Cyl V (3839)	Bendix-2	10-01635-1	10-01636-1	N	322309 (60)		
R	1985-84	3.8L 8Cyl V (3839) without ASR	Bendix-2	10-01603-1	10-01604-1	N	149-300, 149-400		D102
R	1985-84	3.8L 8Cyl V (3839) without ASR	Ate-2	10-01625-1	10-01626-1	N	G (48)		D102

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
MERCEDES-BENZ (CONTD.)									
380SE (CONTD.)									
R	1985-84	3.8L 8Cyl V (3839)	Girling-2	10-01633-1	10-01634-1	N	0143326, 0144326 (320327)		D102
R	1985	3.8L 8Cyl V (3839) without Anti-slip system	Ate-2	10-01637-1	10-01638-1	N	38		D102
380SEC									
F	1983-82	3.8L 8Cyl V (3839)	Ate-2	10-01629-1	10-01630-1	N	PG=58MM		
F	1983-82	3.8L 8Cyl V (3839)	Girling-1	10-01709-1	10-01710-1	N	60		
R	1983-82	3.8L 8Cyl V (3839) without ASR	Bendix-2	10-01603-1	10-01604-1	N	149-300, 149-400		D102
R	1983-82	3.8L 8Cyl V (3839) without ASR	Ate-2	10-01625-1	10-01626-1	N	G (48)		D102
R	1983-82	3.8L 8Cyl V (3839)	Girling-2	10-01633-1	10-01634-1	N	0143326, 0144326 (320327)		D102
380SEL									
F	1983-81	3.8L 8Cyl V (3839)	Ate-2	10-01629-1	10-01630-1	N	PG=58MM		
F	1983-81	3.8L 8Cyl V (3839)	Bendix-2	10-01635-1	10-01636-1	N	322309 (60)		
R	1983-81	3.8L 8Cyl V (3839) without ASR	Bendix-2	10-01603-1	10-01604-1	N	149-300, 149-400		D102
R	1983-81	3.8L 8Cyl V (3839) without ASR	Ate-2	10-01625-1	10-01626-1	N	G (48)		D102
R	1983-81	3.8L 8Cyl V (3839)	Girling-2	10-01633-1	10-01634-1	N	0143326, 0144326 (320327)		D102
380SL									
F	1985-81	3.8L 8Cyl V (3839)	Ate-2	10-01615-1	10-01616-1	N			
F	1985	3.8L 8Cyl V (3839)	Ate-4	10-01653-1	10-01654-1	N	PG=58mm		D424
R	1985-81	3.8L 8Cyl V (3839)	Bendix-2	10-01603-1	10-01604-1	N	149-300, 149-400		D102
R	1985-81	3.8L 8Cyl V (3839)	Ate-2	10-01625-1	10-01626-1	N	G (48)		D102
R	1985-81	3.8L 8Cyl V (3839)	Girling-2	10-01633-1	10-01634-1	N	0143326, 0144326 (320327)		D102
R	1985	3.8L 8Cyl V (3839)	Ate-2	10-01637-1	10-01638-1	N	38		D102
380SLC									
F	1981	3.8L 8Cyl V (3839)	Ate-2	10-01615-1	10-01616-1	N			
R	1981	3.8L 8Cyl V (3839)	Bendix-2	10-01603-1	10-01604-1	N	149-300, 149-400		D102
R	1981	3.8L 8Cyl V (3839)	Ate-2	10-01625-1	10-01626-1	N	G (48)		D102
R	1981	3.8L 8Cyl V (3839)	Girling-2	10-01633-1	10-01634-1	N	0143326, 0144326 (320327)		D102
400E									
F	1993-92	4.2L 8Cyl V (4196)	Girling-1	10-01627-1	10-01628-1	Y	32322047/7, 32322048/7 (54)	2086/4	D423
F	1993	4.2L 8Cyl V (4196)	Ate-4	10-01669-1	10-01670-1	N	57/59 B862122		D561
F	1993	4.2L 8Cyl V (4196) without ASR	Ate-4	10-01671-1	10-01672-1	N	3739/3840		D561
F	1993	4.2L 8Cyl V (4196) To #930495	Brembo-4	10-01673-1	10-01674-1	N	BREMBO		D561
F	1992	4.2L 8Cyl V (4196)	Ate-4	10-01671-1	10-01672-1	N	3739/3840		D561
F	1992	4.2L 8Cyl V (4196)	Brembo-4	10-01673-1	10-01674-1	N	BREMBO		D561
R	1993-92	4.2L 8Cyl V (4196)	Ate-2	10-01677-1	10-01678-1	N			D495
R	1993	4.2L 8Cyl V (4196) without ASR	Bendix-2	10-01695-1	10-01696-1	N	(35) 339488, 339489 (11)		D426
R	1993	4.2L 8Cyl V (4196) with ASR	Bendix-2	10-01697-1	10-01698-1	N	346609/ (600) (11)		D620
R	1992	4.2L 8Cyl V (4196)	Bendix-2	10-01695-1	10-01696-1	N	(35) 339488, 339489 (11)		D426
R	1992	4.2L 8Cyl V (4196)	Bendix-2	10-01697-1	10-01698-1	N	346609/ (600) (11)		D620
400SE									
F	1992	4.2L 8Cyl V (4196)	Luc-1/Girl-1	10-01679-1	10-01680-1	N	32323810/3-3806/3, 32323809/3-3805/3		D577

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
MERCEDES-BENZ (CONTD.)									
400SE (CONTD.)									
R	1992	4.2L 8Cyl V (4196)	Bendix-2	10-01681-1	10-01682-1	N	347711/704		D603
R	1992	4.2L 8Cyl V (4196)	Ate-2	10-01683-1	10-01684-1	N	49/47		D603
400SEL									
F	1993	4.2L 8Cyl V (4196)	Luc-1/Girl-1	10-01679-1	10-01680-1	N	32323810/3-3806/3, 32323809/3-3805/3		D577
R	1993	4.2L 8Cyl V (4196)	Bendix-2	10-01681-1	10-01682-1	N	347711/704		D603
R	1993	4.2L 8Cyl V (4196)	Ate-2	10-01683-1	10-01684-1	N	49/47		D603
420SEL									
F	1991-86	4.2L 8Cyl V (4196)	Bendix-2	10-01641-1	10-01642-1	N	336733/57, 336732/57		
F	1988-86	4.2L 8Cyl V (4196)	Ate-2	10-01629-1	10-01630-1	N	PG=58MM		
F	1988-86	4.2L 8Cyl V (4196)	Bendix-2	10-01635-1	10-01636-1	N	322309 (60)		
R	1991-86	4.2L 8Cyl V (4196) without ASR	Bendix-2	10-01603-1	10-01604-1	N	149-300, 149-400		D102
R	1991-86	4.2L 8Cyl V (4196) without ASR	Ate-2	10-01625-1	10-01626-1	N	G (48)		D102
R	1991-86	4.2L 8Cyl V (4196)	Girling-2	10-01633-1	10-01634-1	N	0143326, 0144326 (320327)		D102
R	1991-86	4.2L 8Cyl V (4196) with ASR	Bendix-2	10-01697-1	10-01698-1	N	346609/ (600) (11)		D620
R	1991-86	4.2L 8Cyl V (4196) with Anti-Slip System	Bendix-2	10-01711-1	10-01712-1	N	328333/335		D620
R	1990-86	4.2L 8Cyl V (4196) without Anti-slip system	Ate-2	10-01637-1	10-01638-1	N	38		D102
450SE									
R	1976-73	4.5L 8Cyl V (4520) with Bendix Caliper, JNP-10959b	Bendix-2	10-01603-1	10-01604-1	N	149-300, 149-400		D102
R	1976-73	4.5L 8Cyl V (4520) with Ate Caliper, JNP-10959b	Ate-2	10-01625-1	10-01626-1	N	G (48)		D102
R	1976-73	4.5L 8Cyl V (4520) with Girling Caliper, JNP-10959b	Girling-2	10-01633-1	10-01634-1	N	0143326, 0144326 (320327)		D102
450SEL									
F	1980	4.5L 8Cyl V (4520)	Ate-2	10-01629-1	10-01630-1	N	PG=58MM		
F	1980	4.5L 8Cyl V (4520)	Bendix-2	10-01635-1	10-01636-1	N	322309 (60)		
F	1979-77	6.8L 8Cyl V (6835) JNP-10959b	Ate-2	10-01629-1	10-01630-1	N	PG=58MM		
F	1979-73	4.5L 8Cyl V (4520) JNP-10959b	Ate-2	10-01629-1	10-01630-1	N	PG=58MM		
R	1980	4.5L 8Cyl V (4520)	Bendix-2	10-01603-1	10-01604-1	N	149-300, 149-400		D102
R	1980	4.5L 8Cyl V (4520)	Ate-2	10-01625-1	10-01626-1	N	G (48)		D102
R	1980	4.5L 8Cyl V (4520)	Girling-2	10-01633-1	10-01634-1	N	0143326, 0144326 (320327)		D102
R	1979-77	6.8L 8Cyl V (6835) JNP-10959b	Bendix-2	10-01603-1	10-01604-1	N	149-300, 149-400		D102
R	1979-77	6.8L 8Cyl V (6835) JNP-10959b	Ate-2	10-01625-1	10-01626-1	N	G (48)		D102
R	1979-77	6.8L 8Cyl V (6835) JNP-10959b	Girling-2	10-01633-1	10-01634-1	N	0143326, 0144326 (320327)		D102
R	1979-73	4.5L 8Cyl V (4520) JNP-10959b	Bendix-2	10-01603-1	10-01604-1	N	149-300, 149-400		D102
R	1979-73	4.5L 8Cyl V (4520) JNP-10959b	Ate-2	10-01625-1	10-01626-1	N	G (48)		D102
R	1979-73	4.5L 8Cyl V (4520) JNP-10959b	Girling-2	10-01633-1	10-01634-1	N	0143326, 0144326 (320327)		D102
450SL									
F	1980	4.5L 8Cyl V (4520)	Ate-2	10-01615-1	10-01616-1	N			
F	1980	4.5L 8Cyl V (4520) with Pad Gap 54mm	Ate-2	10-01631-1	10-01632-1	N	PG=54MM		D198

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
MERCEDES-BENZ (CONTD.)									
450SL (CONTD.)									
R	1980	4.5L 8Cyl V (4520)	Bendix-2	10-01603-1	10-01604-1	N	149-300, 149-400		D102
R	1980	4.5L 8Cyl V (4520)	Ate-2	10-01625-1	10-01626-1	N	G (48)		D102
R	1980	4.5L 8Cyl V (4520)	Girling-2	10-01633-1	10-01634-1	N	0143326, 0144326 (320327)		D102
R	1979-73	4.5L 8Cyl V (4520) with Ate Caliper, JNP-10959b	Ate-2	10-01625-1	10-01626-1	N	G (48)		D102
450SLC									
F	1980	4.5L 8Cyl V (4520)	Ate-2	10-01615-1	10-01616-1	N			
F	1980	4.5L 8Cyl V (4520) with Pad Gap 54mm	Ate-2	10-01631-1	10-01632-1	N	PG=54MM		D198
R	1980	4.5L 8Cyl V (4520)	Bendix-2	10-01603-1	10-01604-1	N	149-300, 149-400		D102
R	1980	4.5L 8Cyl V (4520)	Ate-2	10-01625-1	10-01626-1	N	G (48)		D102
R	1980	4.5L 8Cyl V (4520)	Girling-2	10-01633-1	10-01634-1	N	0143326, 0144326 (320327)		D102
R	1979-73	4.5L 8Cyl V (4520) with Ate Caliper, JNP-10959b	Ate-2	10-01625-1	10-01626-1	N	G (48)		D102
500E									
F	1993-92	5.0L 8Cyl V (4973)	Ate-4	10-01671-1	10-01672-1	N	3739/3840		D561
F	1993-92	5.0L 8Cyl V (4973)	Brembo-4	10-01673-1	10-01674-1	N	BREMBO		D561
F	1993	5.0L 8Cyl V (4973)	Ate-4	10-01669-1	10-01670-1	N	57/59 B862122		D561
F	1992	5.0L 8Cyl V (4973)	Girling-1	10-01627-1	10-01628-1	Y	32322047/7, 32322048/7 (54)	2086/4	D423
R	1993-92	5.0L 8Cyl V (4973)	Bendix-2	10-01695-1	10-01696-1	N	(35) 339488, 339489 (11)		D426
R	1993-92	5.0L 8Cyl V (4973)	Bendix-2	10-01697-1	10-01698-1	N	346609/ (600) (11)		D620
R	1993	5.0L 8Cyl V (4973)	Ate-2	10-01677-1	10-01678-1	N			D495
R	1992	5.0L 8Cyl V (4973)	Ate-2	10-01677-1		N			D495
R	1992	5.0L 8Cyl V (4973) JNP-5930	Ate-2		10-01678-1	N			D495
500SEC									
F	1993	5.0L 8Cyl V (4973)	Luc-1/Girl-1	10-01679-1	10-01680-1	N	32323810/3-3806/3, 32323809/3-3805/3		D577
F	1985-84	5.0L 8Cyl V (4973)	Ate-2	10-01629-1	10-01630-1	N	PG=58MM		
F	1985-84	5.0L 8Cyl V (4973)	Girling-1	10-01709-1	10-01710-1	N	60		
R	1993	5.0L 8Cyl V (4973)	Bendix-2	10-01681-1	10-01682-1	N	347711/704		D603
R	1993	5.0L 8Cyl V (4973)	Ate-2	10-01683-1	10-01684-1	N	49/47		D603
R	1985-84	5.0L 8Cyl V (4973) without ASR	Bendix-2	10-01603-1	10-01604-1	N	149-300, 149-400		D102
R	1985-84	5.0L 8Cyl V (4973) without ASR	Ate-2	10-01625-1	10-01626-1	N	G (48)		D102
R	1985-84	5.0L 8Cyl V (4973)	Girling-2	10-01633-1	10-01634-1	N	0143326, 0144326 (320327)		D102
R	1985	5.0L 8Cyl V (4973) without Anti-slip system	Ate-2	10-01637-1	10-01638-1	N	38		D102
500SEL									
F	1993-92	5.0L 8Cyl V (4973)	Luc-1/Girl-1	10-01679-1	10-01680-1	N	32323810/3-3806/3, 32323809/3-3805/3		D577
F	1992	5.0L 8Cyl V (4973)	Ate-2	10-01639-1	10-01640-1	N	28L/57, 28R/57		
F	1992	5.0L 8Cyl V (4973)	Bendix-2	10-01641-1	10-01642-1	N	336733/57, 336732/57		
F	1985-84	5.0L 8Cyl V (4973)	Ate-2	10-01629-1	10-01630-1	N	PG=58MM		
F	1985-84	5.0L 8Cyl V (4973)	Bendix-2	10-01635-1	10-01636-1	N	322309 (60)		
R	1993-92	5.0L 8Cyl V (4973)	Bendix-2	10-01681-1	10-01682-1	N	347711/704		D603
R	1993-92	5.0L 8Cyl V (4973)	Ate-2	10-01683-1	10-01684-1	N	49/47		D603

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
MERCEDES-BENZ (CONTD.)									
500SEL (CONTD.)									
R	1985-84	5.0L 8Cyl V (4973) without ASR	Bendix-2	10-01603-1	10-01604-1	N	149-300, 149-400		D102
R	1985-84	5.0L 8Cyl V (4973) without ASR	Ate-2	10-01625-1	10-01626-1	N	G (48)		D102
R	1985-84	5.0L 8Cyl V (4973)	Girling-2	10-01633-1	10-01634-1	N	0143326, 0144326 (320327)		D102
R	1985	5.0L 8Cyl V (4973) without Anti-slip system	Ate-2	10-01637-1	10-01638-1	N	38		D102
500SL									
F	1993-90	5.0L 8Cyl V (4973)	Ate-4	10-01651-1	10-01652-1	N	36/64		D561
F	1993-90	5.0L 8Cyl V (4973)	Brembo-4	10-01673-1	10-01674-1	N	BREMBO		D561
F	1993	5.0L 8Cyl V (4973)	Ate-4	10-01671-1	10-01672-1	N	3739/3840		D561
R	1993-90	5.0L 8Cyl V (4973)	Ate-2	10-01657-1	10-01658-1	N	5 PG=41.5 C/IN		D427
R	1993	5.0L 8Cyl V (4973)	Bendix-2	10-01687-1	10-01688-1	N			D603
560SEC									
F	1991-86	5.6L 8Cyl V (5547)	Ate-2	10-01639-1	10-01640-1	N	28L/57, 28R/57		
F	1991-86	5.6L 8Cyl V (5547)	Bendix-2	10-01641-1	10-01642-1	N	336733/57, 336732/57		
F	1988-86	5.6L 8Cyl V (5547)	Ate-2	10-01629-1	10-01630-1	N	PG=58MM		
F	1988-86	5.6L 8Cyl V (5547)	Girling-1	10-01709-1	10-01710-1	N	60		
R	1991-86	5.6L 8Cyl V (5547) without ASR	Bendix-2	10-01603-1	10-01604-1	N	149-300, 149-400		D102
R	1991-86	5.6L 8Cyl V (5547) without ASR	Ate-2	10-01625-1	10-01626-1	N	G (48)		D102
R	1991-86	5.6L 8Cyl V (5547)	Girling-2	10-01633-1	10-01634-1	N	0143326, 0144326 (320327)		D102
R	1991-86	5.6L 8Cyl V (5547) with ASR	Bendix-2	10-01697-1	10-01698-1	N	346609/ (600) (11)		D620
R	1991-86	5.6L 8Cyl V (5547) with Anti-Slip System	Bendix-2	10-01711-1	10-01712-1	N	328333/335		D620
R	1990-86	5.6L 8Cyl V (5547) without Anti-slip system	Ate-2	10-01637-1	10-01638-1	N	38		D102
560SEL									
F	1991-86	5.6L 8Cyl V (5547)	Ate-2	10-01639-1	10-01640-1	N	28L/57, 28R/57		
F	1991-86	5.6L 8Cyl V (5547)	Bendix-2	10-01641-1	10-01642-1	N	336733/57, 336732/57		
F	1988-86	5.6L 8Cyl V (5547)	Ate-2	10-01629-1	10-01630-1	N	PG=58MM		
R	1991-86	5.6L 8Cyl V (5547) without ASR	Bendix-2	10-01603-1	10-01604-1	N	149-300, 149-400		D102
R	1991-86	5.6L 8Cyl V (5547) without ASR	Ate-2	10-01625-1	10-01626-1	N	G (48)		D102
R	1991-86	5.6L 8Cyl V (5547)	Girling-2	10-01633-1	10-01634-1	N	0143326, 0144326 (320327)		D102
R	1991-86	5.6L 8Cyl V (5547) with ASR	Bendix-2	10-01697-1	10-01698-1	N	346609/ (600) (11)		D620
R	1991-86	5.6L 8Cyl V (5547) with Anti-Slip System	Bendix-2	10-01711-1	10-01712-1	N	328333/335		D620
R	1990-86	5.6L 8Cyl V (5547) without Anti-slip system	Ate-2	10-01637-1	10-01638-1	N	38		D102
560SL									
F	1989-86	5.6L 8Cyl V (5547)	Ate-4	10-01653-1	10-01654-1	N	PG=58mm		D424
R	1989-86	5.6L 8Cyl V (5547)	Ate-2	10-01637-1	10-01638-1	N	38		D102
600SEC									
F	1993	6.0L 12Cyl V (5987)	Luc-1/Girl-1	10-01679-1	10-01680-1	N	32323810/3-3806/3, 32323809/3-3805/3		D577
R	1993	6.0L 12Cyl V (5987)	Bendix-2	10-01681-1	10-01682-1	N	347711/704		D603

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
MERCEDES-BENZ (CONTD.)									
600SEL									
F	1993-92	6.0L 12Cyl V (5987)	Luc-1/Girl-1	10-01679-1	10-01680-1	N	32323810/3-3806/3, 32323809/3-3805/3		D577
R	1993-92	6.0L 12Cyl V (5987)	Bendix-2	10-01681-1	10-01682-1	N	347711/704		D603
R	1993-92	6.0L 12Cyl V (5987)	Ate-2	10-01683-1	10-01684-1	N	49/47		D603
600SL									
F	1993	6.0L 12Cyl V (5987)	Ate-4	10-01651-1	10-01652-1	N	36/64		D561
F	1993	6.0L 12Cyl V (5987)	Ate-4	10-01671-1	10-01672-1	N	3739/3840		D561
F	1993	6.0L 12Cyl V (5987)	Brembo-4	10-01673-1	10-01674-1	N	BREMBO		D561
R	1993	6.0L 12Cyl V (5987)	Ate-2	10-01657-1	10-01658-1	N	5 PG=41.5 C/IN		D427
R	1993	6.0L 12Cyl V (5987) JNP-2279 (subtask JNP-2294)	Bendix-2	10-01681-1	10-01682-1	N	347711/704		D603
R	1993	6.0L 12Cyl V (5987)	Bendix-2	10-01687-1	10-01688-1	N			D603
B200									
F	2011-06	2.0L 4Cyl L (124)	Trw-1	10-01725-1	10-01726-1	Y	9909/B-L/9910/B-R	9913-B	
F	2011-06	2.0L 4Cyl L (2034)	Trw-1	10-01725-1	10-01726-1	Y	9909/B-L/9910/B-R	9913-B	
R	2011-06	2.0L 4Cyl L (124)	Trw-1	10-01727-1	10-01728-1	Y	872/A-L/873/A-R	305/C	
R	2011-06	2.0L 4Cyl L (2034)	Trw-1	10-01727-1	10-01728-1	Y	872/A-L/873/A-R	305/C	
B250									
F	2019-13	2.0L 4Cyl L (1991), 3.27 83.0(Bore)3.62 92.0(Stroke) With OE No. A 000 421 56 06, JNP-17945		10-01837-1	10-01838-1		4820/L, 4821/R	3400/A	
C220									
F	1996-95	2.2L 4Cyl L (2199) with 4 Pistons	Luc-1/Girl-1	10-01679-1	10-01680-1	N	32323810/3-3806/3, 32323809/3-3805/3		D577
F	1996-94	2.2L 4Cyl L (2199)	Ate-1	10-01699-1	10-01700-1	N	921-401, 922-401 (57/25/288)		D645
F	1996	2.2L 4Cyl L (2199)	Lucas-1	10-01701A-1	10-01702A-1	Y	5395/3 (54) Germany	5822/1-L Lucas	D645
F	1995-94	2.2L 4Cyl L (2199)	Lucas-1	10-01701-1	10-01702-1	Y	4933/3, 4934/3 (54) (4327)	4939/2-L, 4940/2-R Lucas	D645
R	1996	2.2L 4Cyl L (2199) with Two Retaining Pins, JNP-2279 (subtask JNP-2294)	Ate-2	10-01649-1	10-01650-1	N	(11) PG=41.5mm C/IN		D335
R	1996	2.2L 4Cyl L (2199) without ASR	Ate-2	10-01693-1	10-01694-1	N	15/13, 16/13 (36/278)		
R	1996	2.2L 4Cyl L (2199) without ASR	Bendix-2	10-01695-1	10-01696-1	N	(35) 339488, 339489 (11)		D426
R	1996	2.2L 4Cyl L (2199) with ASR	Bendix-2	10-01697-1	10-01698-1	N	346609/ (600) (11)		D620
R	1996	2.2L 4Cyl L (2199) with One Retaining Pin, JNP-2822		10-01765-1	10-01766-1		GERMANY_35/25 8 (31/30, 32/30) Ate-2mp		
R	1995-94	2.2L 4Cyl L (2199) with pad gap 41.5mm	Ate-2	10-01649-1	10-01650-1	N	(11) PG=41.5mm C/IN		D335
R	1995	2.2L 4Cyl L (2199)	Bendix-2	10-01703-1	10-01704-1	N			D603
R	1994	2.2L 4Cyl L (2199) without ASR	Bendix-2	10-01695-1	10-01696-1	N	(35) 339488, 339489 (11)		D426
R	1994	2.2L 4Cyl L (2199) with ASR	Bendix-2	10-01697-1	10-01698-1	N	346609/ (600) (11)		D620
C230									
F	2009-08	204.052 (MfrBodyCode), 2.5L 6Cyl V (2496) EXC Sports package		10-01753-1	10-01754-1				
F	2007-06	2.5L 6Cyl V (2496) JNP-3641 Batch 1		10-01817-1	10-01818-1				

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
MERCEDES-BENZ (CONTD.)									
C230 (CONTD.)									
F	**2005-04**	1.8L 4Cyl L (110)		10-01609-1	10-01610-1	Y	6849/4_w/s, 6850/4_w/s (Mercedes_57/288 x25) Lucas-1mp		
F	**2005-03**	1.8L 4Cyl L (1796)		10-01609-1	10-01610-1	Y	6849/4_w/s, 6850/4_w/s (Mercedes_57/288 x25) Lucas-1mp		
F	**2002**	2.3L 4Cyl L (2295)		10-01609-1	10-01610-1	Y	6849/4_w/s, 6850/4_w/s (Mercedes_57/288 x25) Lucas-1mp		
F	**2000-97**	2.3L 4Cyl L (2295)	Ate-1	10-01699-1	10-01700-1	N	921-401, 922-401 (57/25/288)		D645
F	**1998-97**	2.3L 4Cyl L (2295)	Lucas-1	10-01701A-1	10-01702A-1	Y	5395/3 (54) Germany	5822/1-L Lucas	D645
R	**2009-08**	2.5L 6Cyl V (2496)		10-01601-1	10-01602-1		949_38, 950_38 (Mercedes_374) Ate/38-1mp	Ate_374/300 x10	
R	**2009-08**	2.5L 6Cyl V (2496)		10-01773-1	10-01774-1		991/38, 992/38 (<AlSi7Mg>) Ate-A1mp	Ate_374 (300x10)	
R	**2007-06**	2.5L 6Cyl V (2496)	Ate-2	10-01717-1	10-01718-1	N	19/47, 20/47 (36/290)		
R	**2005-04**	1.8L 4Cyl L (110) without Sport Pkg.	Ate-2	10-01715-1	10-01716-1	N	36/728 Germany (39/37, 40/37)		
R	**2005-04**	1.8L 4Cyl L (110) with Sport Pkg.	Ate-2	10-01717-1	10-01718-1	N	19/47, 20/47 (36/290)		
R	**2005-03**	1.8L 4Cyl L (1796) without Sport Pkg.	Ate-2	10-01715-1	10-01716-1	N	36/728 Germany (39/37, 40/37)		
R	**2005-03**	1.8L 4Cyl L (1796) with Sport Pkg.	Ate-2	10-01717-1	10-01718-1	N	19/47, 20/47 (36/290)		
R	**2002**	2.3L 4Cyl L (2295)	Ate-2	10-01715-1	10-01716-1	N	36/728 Germany (39/37, 40/37)		
R	**2000-99**	2.3L 4Cyl L (2295) with One Retaining Pin, JNP-2279 (New applications)	Ate-2	10-01693-1	10-01694-1	N	15/13, 16/13 (36/278)		
R	**1998-97**	2.3L 4Cyl L (2295)	Ate-2	10-01691-1	10-01692-1	N	328199/198		
R	**1998-97**	2.3L 4Cyl L (2295) with One Retaining Pin, JNP-2822		10-01765-1	10-01766-1		GERMANY_35/258 (31/30, 32/30) Ate-2mp		
C240									
F	**2005-03**	RWD, 2.6L 6Cyl V (2597)		10-01609-1	10-01610-1	Y	6849/4_w/s, 6850/4_w/s (Mercedes_57/288 x25) Lucas-1mp		
F	**2005-03**	AWD, 2.6L 6Cyl V (2597)		10-01613-1	10-01614-1	N	8898/1_w/o, 8899/1_w/s (Mercedes_57/300 x28) TRW-1mp		
F	**2002-01**	2.6L 6Cyl V (2597)		10-01609-1	10-01610-1	Y	6849/4_w/s, 6850/4_w/s (Mercedes_57/288 x25) Lucas-1mp		
R	**2005-03**	Sedan, RWD, 2.6L 6Cyl V (2597)	Ate-2	10-01715-1	10-01716-1	N	36/728 Germany (39/37, 40/37)		
R	**2005-03**	Sedan, AWD, 2.6L 6Cyl V (2597)	Ate-2	10-01717-1	10-01718-1	N	19/47, 20/47 (36/290)		
R	**2005-03**	Wagon, 2.6L 6Cyl V (2597)	Ate-2	10-01717-1	10-01718-1	N	19/47, 20/47 (36/290)		
R	**2002-01**	2.6L 6Cyl V (2597)	Ate-2	10-01715-1	10-01716-1	N	36/728 Germany (39/37, 40/37)		

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
MERCEDES-BENZ (CONTD.)									
C250									
F	**2015-14**	Base, 1.8L 4Cyl L (110) Without sport package.	TRW	10-01737-1		Y	TRW 4298C/98DV, ALTUR 4822-B, 60	TRW 2597/B, FBC60 322x32	
F	**2015-14**	Base, 1.8L 4Cyl L (110) With sport package.	TRW	10-01739-1		Y	TRW 5869E/69EV, ALTUR 4822-B, 60	TRW 2579/B, FBC60 322x32	
F	**2015-14**	Base, 1.8L 4Cyl L (110) Without sport package.	TRW		10-01738-1	Y	TRW 4298C/98DV, ALTUR 4823-B, 60	TRW 2579/B, FBC60 322x32	
F	**2015-14**	Base, 1.8L 4Cyl L (110) With sport package.	TRW		10-01740-1	Y	TRW 5869E/69EV, ALTUR 4823-B, 60	TRW 2579/B, FBC60 322x32	
F	**2015-12**	Base, 1.8L 4Cyl L (1796) Without sport package.	TRW	10-01737-1		Y	TRW 4298C/98DV, ALTUR 4822-B, 60	TRW 2597/B, FBC60 322x32	
F	**2015-12**	Base, 1.8L 4Cyl L (1796) With sport package.	TRW	10-01739-1		Y	TRW 5869E/69EV, ALTUR 4822-B, 60	TRW 2579/B, FBC60 322x32	
F	**2015-12**	Base, 1.8L 4Cyl L (1796) Without sport package.	TRW		10-01738-1	Y	TRW 4298C/98DV, ALTUR 4823-B, 60	TRW 2579/B, FBC60 322x32	
F	**2015-12**	Base, 1.8L 4Cyl L (1796) With sport package.	TRW		10-01740-1	Y	TRW 5869E/69EV, ALTUR 4823-B, 60	TRW 2579/B, FBC60 322x32	
F	**2015**	1.8L 4Cyl L (110) without Sport Package, JNP-2279 (New applications)		10-01751-1	10-01752-1		Mercedes/60_295 x28 (4109dt/L, 4110ws/R) TRW-A1mp		
F	**2015**	1.8L 4Cyl L (1796) without Sport Package, JNP-2279 (New applications)		10-01751-1	10-01752-1		Mercedes/60_295 x28 (4109dt/L, 4110ws/R) TRW-A1mp		
F	**2015**	2.0L 4Cyl L (121) without Sport Package, JNP-2279 (New applications)		10-01751-1	10-01752-1		Mercedes/60_295 x28 (4109dt/L, 4110ws/R) TRW-A1mp		
F	**2014-12**	Luxury, 1.8L 4Cyl L (1796) With sport package.	TRW	10-01741-1		Y	TRW 69EV.5869E, ALTUR 5443-C, 60	TRW 2597/B, FBC60 322x32	
F	**2014-12**	Sport, 1.8L 4Cyl L (110) With sport package.	TRW	10-01741-1		Y	TRW 69EV.5869E, ALTUR 5443-C, 60	TRW 2597/B, FBC60 322x32	
F	**2014-12**	Sport, 1.8L 4Cyl L (1796) With sport package.	TRW	10-01741-1		Y	TRW 69EV.5869E, ALTUR 5443-C, 60	TRW 2597/B, FBC60 322x32	
F	**2014-12**	Luxury, 1.8L 4Cyl L (1796) With sport package.	TRW		10-01742-1	Y	TRW 69EV.5869E, ALTUR 5444-C, 60	TRW 2579/B, FBC 322x32	
F	**2014-12**	Sport, 1.8L 4Cyl L (110) With sport package.	TRW		10-01742-1	Y	TRW 69EV.5869E, ALTUR 5444-C, 60	TRW 2579/B, FBC 322x32	
F	**2014-12**	Sport, 1.8L 4Cyl L (1796) With sport package.	TRW		10-01742-1	Y	TRW 69EV.5869E, ALTUR 5444-C, 60	TRW 2579/B, FBC 322x32	

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
MERCEDES-BENZ (CONTD.)									
C250 (CONTD.)									
F	**2014-12**	Coupe, 1.8L 4Cyl L (1796) without Sport Package, JNP-2279 (New applications)		10-01751-1	10-01752-1		Mercedes/60_295 x28 (4109dt/L, 4110ws/R) TRW-A1mp		
F	**2014-12**	Sedan, 1.8L 4Cyl L (1796) JNP-2279 (New applications)		10-01751-1	10-01752-1		Mercedes/60_295 x28 (4109dt/L, 4110ws/R) TRW-A1mp		
F	**2014**	Coupe, 1.8L 4Cyl L (110) without Sport Package, JNP-2279 (New applications)		10-01751-1	10-01752-1		Mercedes/60_295 x28 (4109dt/L, 4110ws/R) TRW-A1mp		
F	**2014**	Sedan, 1.8L 4Cyl L (110) JNP-2279 (New applications)		10-01751-1	10-01752-1		Mercedes/60_295 x28 (4109dt/L, 4110ws/R) TRW-A1mp		
F	**2013-12**	1.8L 4Cyl L (110) JNP-2279 (New applications)		10-01751-1	10-01752-1		Mercedes/60_295 x28 (4109dt/L, 4110ws/R) TRW-A1mp		
F	**2012**	2.5L 6Cyl V (2496) JNP-2279 (New applications)		10-01751-1	10-01752-1		Mercedes/60_295 x28 (4109dt/L, 4110ws/R) TRW-A1mp		
F	**2012**	3.5L 6Cyl V (213) JNP-2279 (New applications)		10-01751-1	10-01752-1		Mercedes/60_295 x28 (4109dt/L, 4110ws/R) TRW-A1mp		
F	**2011-10**	204.052 (MfrBodyCode), 2.5L 6Cyl V (2496) EXC Sports package		10-01753-1	10-01754-1				
R	**2015-14**	Base, 1.8L 4Cyl L (110) Aluminum Caliper., Sport Package., Performance Package.	Ate	10-01745-1	10-01746-1	Y	Mercedes-Benz 40, 961	Ate 1017, 300x22	
R	**2015-12**	Base, 1.8L 4Cyl L (1796) Aluminum Caliper., Sport Package., Performance Package.	Ate	10-01745-1	10-01746-1	Y	Mercedes-Benz 40, 961	Ate 1017, 300x22	
R	**2014-12**	Coupe, 1.8L 4Cyl L (1796) without Sport Package, JNP-2822		10-01773-1	10-01774-1		991/38, 992/38 (<AlSi7Mg>) Ate-A1mp	Ate_374 (300x10)	
R	**2014-12**	Sedan, 1.8L 4Cyl L (1796) JNP-2822		10-01773-1	10-01774-1		991/38, 992/38 (<AlSi7Mg>) Ate-A1mp	Ate_374 (300x10)	
R	**2014**	Coupe, 1.8L 4Cyl L (110) without Sport Package, JNP-2822		10-01773-1	10-01774-1		991/38, 992/38 (<AlSi7Mg>) Ate-A1mp	Ate_374 (300x10)	
R	**2014**	Sedan, 1.8L 4Cyl L (110) JNP-2822		10-01773-1	10-01774-1		991/38, 992/38 (<AlSi7Mg>) Ate-A1mp	Ate_374 (300x10)	
R	**2013-12**	1.8L 4Cyl L (110) JNP-2822		10-01773-1	10-01774-1		991/38, 992/38 (<AlSi7Mg>) Ate-A1mp	Ate_374 (300x10)	
R	**2013**	Luxury, 1.8L 4Cyl L (1796) Aluminum Caliper., Sport Package., Performance Package.	Ate	10-01745-1	10-01746-1	Y	Mercedes-Benz 40, 961	Ate 1017, 300x22	
R	**2013**	Sport, 1.8L 4Cyl L (110) Aluminum Caliper., Sport Package., Performance Package.	Ate	10-01745-1	10-01746-1	Y	Mercedes-Benz 40, 961	Ate 1017, 300x22	
R	**2013**	Sport, 1.8L 4Cyl L (1796) Aluminum Caliper., Sport Package., Performance Package.	Ate	10-01745-1	10-01746-1	Y	Mercedes-Benz 40, 961	Ate 1017, 300x22	
R	**2012**	2.5L 6Cyl V (2496) JNP-2822		10-01773-1	10-01774-1		991/38, 992/38 (<AlSi7Mg>) Ate-A1mp	Ate_374 (300x10)	

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
MERCEDES-BENZ (CONTD.)									
C250 (CONTD.)									
R	2012	3.5L 6Cyl V (213) JNP-2822		10-01773-1	10-01774-1		991/38, 992/38 (<AlSi7Mg>) Ate-A1mp	Ate_374 (300x10)	
R	2011-10	2.5L 6Cyl V (2496)		10-01601-1	10-01602-1		949_38, 950_38 (Mercedes_374) Ate/38-1mp	Ate_374/300 x10	
R	2011-10	2.5L 6Cyl V (2496)		10-01773-1	10-01774-1		991/38, 992/38 (<AlSi7Mg>) Ate-A1mp	Ate_374 (300x10)	
C280									
F	2007-06	4Matic, AWD, 3.0L 6Cyl V (2996), 3.46 88.0(Bore)3.23 82.1(Stroke), Disc Rear		10-01613-1	10-01614-1	N	8898/1_w/o, 8899/1_w/s (Mercedes_57/300 x28) TRW-1mp		
F	2007-06	3.0L 6Cyl V (2996), Elegance, RWD, DiscRear, Luxury		10-01617-1	10-01618-1	N	6869/4_w/s, 6870/4_w/s (Mercedes_57/300 x28) Lucas-1mp		
F	2007-06	RWD, 3.0L 6Cyl V (2996), 3.46 88.0(Bore)3.23 82.1(Stroke), Disc Rear		10-01617-1	10-01618-1	N	6869/4_w/s, 6870/4_w/s (Mercedes_57/300 x28) Lucas-1mp		
F	2007-06	Sport, RWD, 3.0L 6Cyl V (2996), 3.46 88.0(Bore)3.23 82.1(Stroke), Disc Rear		10-01617-1	10-01618-1	N	6869/4_w/s, 6870/4_w/s (Mercedes_57/300 x28) Lucas-1mp		
F	2006	Classic, RWD, 3.0L 6Cyl V (2996), 3.46 88.0(Bore)3.23 82.1(Stroke), Disc Rear		10-01617-1	10-01618-1	N	6869/4_w/s, 6870/4_w/s (Mercedes_57/300 x28) Lucas-1mp		
F	2000-98	2.8L 6Cyl V (2799)	Ate-1	10-01699-1	10-01700-1	N	921-401, 922-401 (57/25/288)		D645
F	1998-95	2.8L 6Cyl L (2799) JNP-3641 Batch 1; JNP-17435	Ate-1	10-01699-1	10-01700-1	N	921-401, 922-401 (57/25/288)		D645
F	1997-96	2.8L 6Cyl L (2799)	Ate-1	10-01699-1	10-01700-1	N	921-401, 922-401 (57/25/288)		D645
F	1996-95	2.8L 6Cyl L (2799) with 4 Pistons, JNP-3641 Batch 1; JNP-17435	Luc-1/Girl-1	10-01679-1	10-01680-1	N	32323810/3-3806/3, 32323809/3-3805/3		D577
F	1996	2.8L 6Cyl L (2799) with 4 Pistons	Luc-1/Girl-1	10-01679-1	10-01680-1	N	32323810/3-3806/3, 32323809/3-3805/3		D577
F	1995	2.8L 6Cyl L (2799) JNP-3641 Batch 1; JNP-17435	Lucas-1	10-01701-1	10-01702-1	Y	4933/3, 4934/3 (54) (4327)	4939/2-L, 4940/2-R Lucas	D645
F	1994	2.8L 6Cyl L (2799)	Ate-1	10-01699-1	10-01700-1	N	921-401, 922-401 (57/25/288)		D645
F	1994	2.8L 6Cyl L (2799)	Lucas-1	10-01701-1	10-01702-1	Y	4933/3, 4934/3 (54) (4327)	4939/2-L, 4940/2-R Lucas	D645
R	2007-06	3.0L 6Cyl V (2996)	Ate-2	10-01717-1	10-01718-1	N	19/47, 20/47 (36/290)		
R	2000-98	2.8L 6Cyl V (2799)	Ate-2	10-01691-1	10-01692-1	N	328199/198		
R	2000-98	2.8L 6Cyl V (2799) with One Retaining Pin, JNP-2279 (subtask JNP-2294)	Ate-2	10-01693-1	10-01694-1	N	15/13, 16/13 (36/278)		
R	1998-97	2.8L 6Cyl L (2799) JNP-3641 Batch 1; JNP-17435	Ate-2	10-01691-1	10-01692-1	N	328199/198		
R	1998	2.8L 6Cyl L (2799) with One Retaining Pin, JNP-3641 Batch 1; JNP-17435	Ate-2	10-01693-1	10-01694-1	N	15/13, 16/13 (36/278)		
R	1997	2.8L 6Cyl L (2799)	Ate-2	10-01691-1	10-01692-1	N	328199/198		
R	1996	2.8L 6Cyl L (2799) without ASR	Ate-2	10-01693-1	10-01694-1	N	15/13, 16/13 (36/278)		

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
MERCEDES-BENZ (CONTD.)									
C280 (CONTD.)									
R	1996	2.8L 6Cyl L (2799) without ASR, JNP-3641 Batch 1; JNP-17435	Ate-2	10-01693-1	10-01694-1	N	15/13, 16/13 (36/278)		
R	1996	2.8L 6Cyl L (2799) without ASR	Bendix-2	10-01695-1	10-01696-1	N	(35) 339488, 339489 (11)		D426
R	1996	2.8L 6Cyl L (2799) with ASR	Bendix-2	10-01697-1	10-01698-1	N	346609/ (600) (11)		D620
R	1996	2.8L 6Cyl L (2799) with ASR, JNP-3641 Batch 1; JNP-17435	Bendix-2	10-01697-1	10-01698-1	N	346609/ (600) (11)		D620
R	1995	2.8L 6Cyl L (2799) with pad gap 41.5mm, JNP-3641 Batch 1; JNP-17435	Ate-2	10-01649-1	10-01650-1	N	(11) PG=41.5mm C/IN		D335
R	1995	2.8L 6Cyl L (2799) JNP-3641 Batch 1; JNP-17435	Bendix-2		10-01698-1	N	346609/ (600) (11)		D620
R	1995	2.8L 6Cyl L (2799) JNP-2822; JNP-3641 Batch 1; JNP-17435		10-01765-1	10-01766-1		GERMANY_35/25 8 (31/30, 32/30) Ate-2mp		
R	1994	2.8L 6Cyl L (2799) with pad gap 41.5mm	Ate-2	10-01649-1	10-01650-1	N	(11) PG=41.5mm C/IN		D335
R	1994	2.8L 6Cyl L (2799) without ASR	Bendix-2	10-01695-1	10-01696-1	N	(35) 339488, 339489 (11)		D426
R	1994	2.8L 6Cyl L (2799) with ASR	Bendix-2	10-01697-1	10-01698-1	N	346609/ (600) (11)		D620
R	1994	2.8L 6Cyl L (2799) without Vehicle Skid Control; with One Retaining Pin, JNP-2822		10-01765-1	10-01766-1		GERMANY_35/25 8 (31/30, 32/30) Ate-2mp		
C300									
F	2020	2.0L 4Cyl L (1991), AWD, DiscRear, Sedan, RWD Without sport pkg. Without amg sport package., With OE No. 2054210381, JNP-20229 A		10-01897-1			MERCEDES 330x32 (50153A) TRW/60-A1MP	TRW 330x32	
F	2020	2.0L 4Cyl L (1991), AWD, DiscRear, Sedan, RWD Without sport pkg. Without amg sport package., With OE No. 2054210481, JNP-20229 A			10-01898-1		MERCEDES 330x32 (50154A) TRW/60-A1MP	TRW 330x32	
F	2019	2.0L 4Cyl L (1991), DiscRear, 205.083(MfrBodyCode), 205.084(MfrBodyCode), 205.383(MfrBodyCode), 205.384(MfrBodyCode), 205.483(MfrBodyCode), 205.484(MfrBodyCode) Not Valid For AMG Line Exterior/AMG Sports Package Exterior (P31) and Sport Brake System (U29);W/O Bracket, With OE No. A2054210381, JNP-20229 A		10-01897-1			MERCEDES 330x32 (50153A) TRW/60-A1MP	TRW 330x32	
F	2019	2.0L 4Cyl L (1991), DiscRear, 205.083(MfrBodyCode), 205.084(MfrBodyCode), 205.383(MfrBodyCode), 205.384(MfrBodyCode), 205.483(MfrBodyCode), 205.484(MfrBodyCode) Not Valid For AMG Line Exterior/AMG Sports Package Exterior (P31) and Sport Brake System (U29);W/O Bracket, With OE No. A2054210481, JNP-20229 A			10-01898-1		MERCEDES 330x32 (50154A) TRW/60-A1MP	TRW 330x32	
F	2018	2.0L 4Cyl L (1991), DiscRear, 274.920(Eng. Desi.), 205.048(MfrBodyCode), 205.049(MfrBodyCode) W/O Bracket, With OE No. A2054210381, JNP-20229 A		10-01897-1			MERCEDES 330x32 (50153A) TRW/60-A1MP	TRW 330x32	

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
MERCEDES-BENZ (CONTD.)									
C300 (CONTD.)									
F	**2018**	205.448 (MfrBodyCode), 2.0L 4Cyl L (1991), 3.27 83.0(Bore)3.62 92.0(Stroke), 274.920 (Eng. Desi.), Disc Rear With OE No. A2054210381, JNP-20229 A		10-01897-1			MERCEDES 330x32 (50153A) TRW/60-A1MP	TRW 330x32	
F	**2018**	205.048 (MfrBodyCode), 2.0L 4Cyl L (1991), 3.27 83.0(Bore)3.62 92.0(Stroke), 274.920 (Eng. Desi.), Disc Rear W/O Bracket, With OE No. A2054210481, JNP-20229 A			10-01898-1		MERCEDES 330x32 (50154A) TRW/60-A1MP	TRW 330x32	
F	**2018**	205.448 (MfrBodyCode), 2.0L 4Cyl L (1991), 3.27 83.0(Bore)3.62 92.0(Stroke), 274.920 (Eng. Desi.), Disc Rear With OE No. A2054210481, JNP-20229 A			10-01898-1		MERCEDES 330x32 (50154A) TRW/60-A1MP	TRW 330x32	
F	**2017**	2.0L 4Cyl L (1991), DiscRear, 205.048(MfrBodyCode), 205.049(MfrBodyCode), 205.348(MfrBodyCode), 205.349(MfrBodyCode) For Vehicle Without Sport Brake System;W/O Bracket, With OE No. A2054210381, JNP-20229 A		10-01897-1			MERCEDES 330x32 (50153A) TRW/60-A1MP	TRW 330x32	
F	**2017**	2.0L 4Cyl L (1991), DiscRear, 205.048(MfrBodyCode), 205.049(MfrBodyCode), 205.348(MfrBodyCode), 205.349(MfrBodyCode) For Vehicle Without Sport Brake System;W/O Bracket, With OE No. A2054210481, JNP-20229 A			10-01898-1		MERCEDES 330x32 (50154A) TRW/60-A1MP	TRW 330x32	
F	**2016**	2.0L 4Cyl L (1991), DiscRear, 205.048(MfrBodyCode), 205.049(MfrBodyCode) W/O Bracket, With OE No. A2054210381, JNP-20229 A		10-01897-1			MERCEDES 330x32 (50153A) TRW/60-A1MP	TRW 330x32	
F	**2016**	2.0L 4Cyl L (1991), DiscRear, 205.048(MfrBodyCode), 205.049(MfrBodyCode) W/O Bracket, With OE No. A2054210481, JNP-20229 A			10-01898-1		MERCEDES 330x32 (50154A) TRW/60-A1MP	TRW 330x32	
F	**2015**	2.0L 4Cyl L (1991), 205.048(MfrBodyCode), 205.049(MfrBodyCode) W/O Bracket, With OE No. A2054210381, JNP-20229 A		10-01897-1			MERCEDES 330x32 (50153A) TRW/60-A1MP	TRW 330x32	
F	**2015**	2.0L 4Cyl L (1991), 205.048(MfrBodyCode), 205.049(MfrBodyCode) W/O Bracket, With OE No. A2054210481, JNP-20229 A			10-01898-1		MERCEDES 330x32 (50154A) TRW/60-A1MP	TRW 330x32	
F	**2014-13**	4Matic, 3.5L 6Cyl V (3498) Without sport package.	TRW	10-01737-1		Y	TRW 4298C/98DV, ALTUR 4822-B, 60	TRW 2597/B, FBC60 322x32	
F	**2014-13**	4Matic, 3.5L 6Cyl V (3498) With sport package.	TRW	10-01739-1		Y	TRW 5869E/69EV, ALTUR 4822-B, 60	TRW 2579/B, FBC60 322x32	
F	**2014-13**	4Matic, 3.5L 6Cyl V (3498) With sport suspension.	TRW	10-01739-1		Y	TRW 5869E/69EV, ALTUR 4822-B, 60	TRW 2579/B, FBC60 322x32	
F	**2014-13**	3.5L 6Cyl V (3498), 4Matic Luxury, 4Matic Sport, 4Matic With sport package.	TRW	10-01741-1		Y	TRW 69EV.5869E, ALTUR 5443-C, 60	TRW 2597/B, FBC60 322x32	

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
MERCEDES-BENZ (CONTD.)									
C300 (CONTD.)									
F	**2014-13**	4Matic, 3.5L 6Cyl V (3498) Without sport package.	TRW		10-01738-1	Y	TRW 4298C/98DV, ALTUR 4823-B, 60	TRW 2579/B, FBC60 322x32	
F	**2014-13**	4Matic, 3.5L 6Cyl V (3498) With sport package.	TRW		10-01740-1	Y	TRW 5869E/69EV, ALTUR 4823-B, 60	TRW 2579/B, FBC60 322x32	
F	**2014-13**	4Matic, 3.5L 6Cyl V (3498) With sport suspension.	TRW		10-01740-1	Y	TRW 5869E/69EV, ALTUR 4823-B, 60	TRW 2579/B, FBC60 322x32	
F	**2014-13**	3.5L 6Cyl V (3498), 4Matic Luxury, 4Matic Sport, 4Matic With sport package.	TRW		10-01742-1	Y	TRW 69EV.5869E, ALTUR 5444-C, 60	TRW 2579/B, FBC 322x32	
F	**2012-08**	3.0L 6Cyl V (2996), 4Matic Luxury, 4Matic Sport With sport package.	TRW	10-01741-1		Y	TRW 69EV.5869E, ALTUR 5443-C, 60	TRW 2597/B, FBC60 322x32	
F	**2012-08**	3.0L 6Cyl V (2996), 4Matic Luxury, 4Matic Sport With sport package.	TRW		10-01742-1	Y	TRW 69EV.5869E, ALTUR 5444-C, 60	TRW 2579/B, FBC 322x32	
F	**2012**	3.0L 6Cyl V (2996) without Sport Package, TRW_295x28 [4113/C], JNP-10959b		10-01645-1	10-01646-1				
F	**2012**	3.0L 6Cyl V (2996) with Sport Package., TRW_295x28 [4113/C], JNP-10959b		10-01777-1	10-01778-1				
F	**2011-10**	Sport, 3.0L 6Cyl V (183) With sport package.	TRW	10-01741-1		Y	TRW 69EV.5869E, ALTUR 5443-C, 60	TRW 2597/B, FBC60 322x32	
F	**2011-10**	Sport, 3.0L 6Cyl V (183) With sport package.	TRW		10-01742-1	Y	TRW 69EV.5869E, ALTUR 5444-C, 60	TRW 2579/B, FBC 322x32	
F	**2011-10**	3.0L 6Cyl V (183) without Sport Package, JNP-2279 (New applications)		10-01751-1	10-01752-1		Mercedes/60_295 x28 (4109dt/L, 4110ws/R) TRW-A1mp		
F	**2011-10**	3.5L 6Cyl V (213) without Sport Package, JNP-2279 (New applications)		10-01751-1	10-01752-1		Mercedes/60_295 x28 (4109dt/L, 4110ws/R) TRW-A1mp		
F	**2011-10**	RWD, 3.0L 6Cyl V (2996) without Sport Package, JNP-2279 (New applications)		10-01751-1	10-01752-1		Mercedes/60_295 x28 (4109dt/L, 4110ws/R) TRW-A1mp		
F	**2011-08**	3.0L 6Cyl V (2996), Luxury, Sport With sport package.	TRW	10-01741-1		Y	TRW 69EV.5869E, ALTUR 5443-C, 60	TRW 2597/B, FBC60 322x32	
F	**2011-08**	3.0L 6Cyl V (2996), Luxury, Sport With sport package.	TRW		10-01742-1	Y	TRW 69EV.5869E, ALTUR 5444-C, 60	TRW 2579/B, FBC 322x32	
F	**2009**	3.0L 6Cyl V (2996), 4Matic Luxury, AWD, Sedan, 4Matic Sport, 4Matic TRW_295x28 [4113/C], JNP-10959b		10-01645-1	10-01646-1				
F	**2009**	3.0L 6Cyl V (2996), Base, RWD, Sedan, Luxury, Sport TRW_295x28 [4113/C], JNP-10959b		10-01645-1	10-01646-1				
F	**2009**	3.0L 6Cyl V (2996), 4Matic Luxury, AWD, Sedan, 4Matic Sport, 4Matic TRW_295x28 [4113/C], JNP-10959b		10-01777-1	10-01778-1				

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
MERCEDES-BENZ (CONTD.)									
C300 (CONTD.)									
F	2009	3.0L 6Cyl V (2996), Base, RWD, Sedan, Luxury, Sport TRW_295x28 [4113/C], JNP-10959b		10-01777-1	10-01778-1				
F	2008	3.0L 6Cyl V (2996), 4Matic Luxury, AWD, Sedan, 4Matic Sport, 4Matic JNP-2279 (New applications)		10-01645-1	10-01646-1				
F	2008	3.0L 6Cyl V (2996), Base, RWD, Sedan, Luxury, Sport JNP-2279 (New applications)		10-01645-1	10-01646-1				
F	2008	3.0L 6Cyl V (2996), 4Matic Luxury, AWD, Sedan, 4Matic Sport, 4Matic JNP-2279 (New applications)		10-01647-1	10-01648-1				
F	2008	3.0L 6Cyl V (2996), Base, RWD, Sedan, Luxury, Sport JNP-2279 (New applications)		10-01647-1	10-01648-1				
F	2008	3.0L 6Cyl V (2996), 4Matic Luxury, AWD, Sedan, 4Matic Sport, 4Matic JNP-2279 (New applications)		10-01751-1	10-01752-1		Mercedes/60_295 x28 (4109dt/L, 4110ws/R) TRW-A1mp		
F	2008	3.0L 6Cyl V (2996), Base, RWD, Sedan, Luxury, Sport JNP-2279 (New applications)		10-01751-1	10-01752-1		Mercedes/60_295 x28 (4109dt/L, 4110ws/R) TRW-A1mp		
R	2020	2.0L 4Cyl L (1991), 3.27 83.0(Bore)3.62 92.0(Stroke), Disc Rear Without amg sport pkg., With OE No. 2054230381, JNP-20229 A		10-01899-1			300x22 044 (033/L) ATE/44-AEM	TRW 019 [300x22]	
R	2020	2.0L 4Cyl L (1991), 3.27 83.0(Bore)3.62 92.0(Stroke), Disc Rear Without amg sport pkg., With OE No. 2054230481, JNP-20229 A			10-01900-1		300x22 044 (034/R) ATE/44-AEM	TRW 020 [300x22]	
R	2019	2.0L 4Cyl L (1991), DiscRear, 205.083(MfrBodyCode), 205.084(MfrBodyCode), 205.383(MfrBodyCode), 205.384(MfrBodyCode), 205.483(MfrBodyCode), 205.484(MfrBodyCode) W/O Bracket, With OE No. A2054230381, JNP-20229 A		10-01899-1			300x22 044 (033/L) ATE/44-AEM	TRW 019 [300x22]	
R	2019	2.0L 4Cyl L (1991), DiscRear, 205.083(MfrBodyCode), 205.084(MfrBodyCode), 205.383(MfrBodyCode), 205.384(MfrBodyCode), 205.483(MfrBodyCode), 205.484(MfrBodyCode) W/O Bracket, With OE No. A2054230481, JNP-20229 A			10-01900-1		300x22 044 (034/R) ATE/44-AEM	TRW 020 [300x22]	
R	2018	2.0L 4Cyl L (1991), DiscRear, 274.920(Eng. Desi.), 205.348(MfrBodyCode), 205.349(MfrBodyCode), 205.449(MfrBodyCode) W/O Bracket, With OE No. A2054230381, JNP-20229 A		10-01899-1			300x22 044 (033/L) ATE/44-AEM	TRW 019 [300x22]	
R	2018	2.0L 4Cyl L (1991), DiscRear, 274.920(Eng. Desi.), 205.348(MfrBodyCode), 205.349(MfrBodyCode), 205.449(MfrBodyCode) W/O Bracket, With OE No. A2054230481, JNP-20229 A			10-01900-1		300x22 044 (034/R) ATE/44-AEM	TRW 020 [300x22]	
R	2017-16	2.0L 4Cyl L (1991), DiscRear, 205.048(MfrBodyCode), 205.049(MfrBodyCode) W/O Bracket, With OE No. A2054230381, JNP-20229 A		10-01899-1			300x22 044 (033/L) ATE/44-AEM	TRW 019 [300x22]	

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
MERCEDES-BENZ (CONTD.)									
C300 (CONTD.)									
R	**2017-16**	2.0L 4Cyl L (1991), DiscRear, 205.048(MfrBodyCode), 205.049(MfrBodyCode) W/O Bracket, With OE No. A2054230481, JNP-20229 A			10-01900-1		300x22 044 (034/R) ATE/44-AEM	TRW 020 [300x22]	
R	**2017**	2.0L 4Cyl L (1991), DiscRear, 205.348(MfrBodyCode), 205.349(MfrBodyCode) W/O Bracket, With OE No. A2054230381, JNP-20229 A		10-01899-1			300x22 044 (033/L) ATE/44-AEM	TRW 019 [300x22]	
R	**2017**	2.0L 4Cyl L (1991), DiscRear, 205.348(MfrBodyCode), 205.349(MfrBodyCode) W/O Bracket, With OE No. A2054230481, JNP-20229 A			10-01900-1		300x22 044 (034/R) ATE/44-AEM	TRW 020 [300x22]	
R	**2015**	2.0L 4Cyl L (1991), 205.048(MfrBodyCode), 205.049(MfrBodyCode) W/O Bracket, With OE No. A2054230381, JNP-20229 A		10-01899-1			300x22 044 (033/L) ATE/44-AEM	TRW 019 [300x22]	
R	**2015**	2.0L 4Cyl L (1991), 205.048(MfrBodyCode), 205.049(MfrBodyCode) W/O Bracket, With OE No. A2054230481, JNP-20229 A			10-01900-1		300x22 044 (034/R) ATE/44-AEM	TRW 020 [300x22]	
R	**2014-13**	3.5L 6Cyl V (3498) Aluminum Caliper., Sport Package., Performance Package.	Ate	10-01745-1	10-01746-1	Y	Mercedes-Benz 40, 961	Ate 1017, 300x22	
R	**2012-11**	3.0L 6Cyl V (2996) JNP-2822		10-01773-1	10-01774-1		991/38, 992/38 (<AlSi7Mg>) Ate-A1mp	Ate_374 (300x10)	
R	**2012**	3.0L 6Cyl V (2996) JNP-2822		10-01601-1	10-01602-1		949_38, 950_38 (Mercedes_374) Ate/38-1mp	Ate_374/300 x10	
R	**2011-10**	3.0L 6Cyl V (183) JNP-2279 (New applications)		10-01601-1	10-01602-1		949_38, 950_38 (Mercedes_374) Ate/38-1mp	Ate_374/300 x10	
R	**2011-10**	3.5L 6Cyl V (213) JNP-2279 (New applications)		10-01601-1	10-01602-1		949_38, 950_38 (Mercedes_374) Ate/38-1mp	Ate_374/300 x10	
R	**2011-08**	3.0L 6Cyl V (2996) JNP-2279 (New applications)		10-01601-1	10-01602-1		949_38, 950_38 (Mercedes_374) Ate/38-1mp	Ate_374/300 x10	
R	**2011**	3.0L 6Cyl V (183) JNP-2822		10-01773-1	10-01774-1		991/38, 992/38 (<AlSi7Mg>) Ate-A1mp	Ate_374 (300x10)	
R	**2011**	3.5L 6Cyl V (213) JNP-2822		10-01773-1	10-01774-1		991/38, 992/38 (<AlSi7Mg>) Ate-A1mp	Ate_374 (300x10)	
C32 AMG									
F	**2004-02**	3.2L 6Cyl V (3199) MR_20861201/LH, MR_20861202/RH, JNP-10959b		10-01825-1	10-01826-1				
R	**2004-02**	3.2L 6Cyl V (3199)	Ate-2	10-01717-1	10-01718-1	N	19/47, 20/47 (36/290)		
R	**2004-02**	3.2L 6Cyl V (3199) JNP-2279 (subtask JNP-2294)		10-01735-1	10-01736-1		42/21-42/20_GERMANY (VL) Ate-2mp		
R	**2004-02**	3.2L 6Cyl V (3199) JNP-2822		10-01735-1	10-01736-1		42/21-42/20_GERMANY (VL) Ate-2mp		
C320									
F	**2005-03**	RWD, 3.2L 6Cyl V (3199)		10-01617-1	10-01618-1	N	6869/4_w/s, 6870/4_w/s (Mercedes_57/300 x28) Lucas-1mp		

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
MERCEDES-BENZ (CONTD.)									
C320 (CONTD.)									
F	**2005**	AWD, 3.2L 6Cyl V (3199)		10-01613-1	10-01614-1	N	8898/1_w/o, 8899/1_w/s (Mercedes_57/300 x28) TRW-1mp		
F	**2002-01**	3.2L 6Cyl V (3199)		10-01617-1	10-01618-1	N	6869/4_w/s, 6870/4_w/s (Mercedes_57/300 x28) Lucas-1mp		
R	**2005-01**	3.2L 6Cyl V (3199) with Sport Pkg.	Ate-2	10-01717-1	10-01718-1	N	19/47, 20/47 (36/290)		
C350									
F	**2015-12**	3.5L 6Cyl V (3498), 4Matic, Coupe, Base Without sport package.	TRW	10-01737-1		Y	TRW 4298C/98DV, ALTUR 4822-B, 60	TRW 2597/B, FBC60 322x32	
F	**2015-12**	4Matic, 3.5L 6Cyl V (3498) With sport suspension.	TRW	10-01739-1		Y	TRW 5869E/69EV, ALTUR 4822-B, 60	TRW 2579/B, FBC60 322x32	
F	**2015-12**	Base, 3.5L 6Cyl V (3498) With sport package.	TRW	10-01739-1		Y	TRW 5869E/69EV, ALTUR 4822-B, 60	TRW 2579/B, FBC60 322x32	
F	**2015-12**	Base, 3.5L 6Cyl V (3498) With sport package.	TRW	10-01741-1		Y	TRW 69EV.5869E, ALTUR 5443-C, 60	TRW 2597/B, FBC60 322x32	
F	**2015-12**	3.5L 6Cyl V (3498), 4Matic, Coupe, Base Without sport package.	TRW		10-01738-1	Y	TRW 4298C/98DV, ALTUR 4823-B, 60	TRW 2579/B, FBC60 322x32	
F	**2015-12**	4Matic, 3.5L 6Cyl V (3498) With sport suspension.	TRW		10-01740-1	Y	TRW 5869E/69EV, ALTUR 4823-B, 60	TRW 2579/B, FBC60 322x32	
F	**2015-12**	Base, 3.5L 6Cyl V (3498) With sport package.	TRW		10-01740-1	Y	TRW 5869E/69EV, ALTUR 4823-B, 60	TRW 2579/B, FBC60 322x32	
F	**2015-12**	Base, 3.5L 6Cyl V (3498) With sport package.	TRW		10-01742-1	Y	TRW 69EV.5869E, ALTUR 5444-C, 60	TRW 2579/B, FBC 322x32	
F	**2014-12**	Sport, 3.5L 6Cyl V (3498) Without sport package.	TRW	10-01737-1		Y	TRW 4298C/98DV, ALTUR 4822-B, 60	TRW 2597/B, FBC60 322x32	
F	**2014-12**	Sport, 3.5L 6Cyl V (3498) With sport package.	TRW	10-01739-1		Y	TRW 5869E/69EV, ALTUR 4822-B, 60	TRW 2579/B, FBC60 322x32	
F	**2014-12**	Sport, 3.5L 6Cyl V (3498) Without sport package.	TRW		10-01738-1	Y	TRW 4298C/98DV, ALTUR 4823-B, 60	TRW 2579/B, FBC60 322x32	
F	**2014-12**	Sport, 3.5L 6Cyl V (3498) With sport package.	TRW		10-01740-1	Y	TRW 5869E/69EV, ALTUR 4823-B, 60	TRW 2579/B, FBC60 322x32	
F	**2014-08**	Sport, Sedan With sport package.	TRW	10-01741-1		Y	TRW 69EV.5869E, ALTUR 5443-C, 60	TRW 2597/B, FBC60 322x32	
F	**2014-08**	Sport, Sedan, 3.5L 6Cyl V (3498) With sport package.	TRW		10-01742-1	Y	TRW 69EV.5869E, ALTUR 5444-C, 60	TRW 2579/B, FBC 322x32	

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
MERCEDES-BENZ (CONTD.)									
C350 (CONTD.)									
F	2012	4Matic, Coupe, 3.5L 6Cyl V (3498) With sport package.	TRW	10-01741-1		Y	TRW 69EV.5869E, ALTUR 5443-C, 60	TRW 2597/B, FBC60 322x32	
F	2012	4Matic, Coupe, 3.5L 6Cyl V (3498) With sport package.	TRW		10-01742-1	Y	TRW 69EV.5869E, ALTUR 5444-C, 60	TRW 2579/B, FBC 322x32	
F	2007	3.5L 6Cyl V (3498)		10-01613-1	10-01614-1	N	8898/1_w/o, 8899/1_w/s (Mercedes_57/300 x28) TRW-1mp		
F	2007	3.5L 6Cyl V (3498)		10-01617-1	10-01618-1	N	6869/4_w/s, 6870/4_w/s (Mercedes_57/300 x28) Lucas-1mp		
F	2006	4Matic, 3.5L 6Cyl V (3498)		10-01613-1	10-01614-1	N	8898/1_w/o, 8899/1_w/s (Mercedes_57/300 x28) TRW-1mp		
F	2006	Luxury, 3.5L 6Cyl V (3498)		10-01617-1	10-01618-1	N	6869/4_w/s, 6870/4_w/s (Mercedes_57/300 x28) Lucas-1mp		
R	2015-12	3.5L 6Cyl V (3498), 4Matic, Coupe, Base Aluminum Caliper., Sport Package., Performance Package.	Ate	10-01745-1	10-01746-1	Y	Mercedes-Benz 40, 961	Ate 1017, 300x22	
R	2014-11	Sport, Sedan, 3.5L 6Cyl V (3498) Aluminum Caliper., Sport Package., Performance Package.	Ate	10-01745-1	10-01746-1	Y	Mercedes-Benz 40, 961	Ate 1017, 300x22	
R	2012-08	Sport, 3.5L 6Cyl V (3498) Cast Iron Caliper.	Ate	10-01731-1		Y	40/42 929	Ate 876, 300x22	
R	2012-08	Sport, 3.5L 6Cyl V (3498) Cast Iron Caliper.	Ate		10-01732-1	Y	40/42 929	Ate 876	
R	2007	3.5L 6Cyl V (3498)	Ate-2	10-01717-1	10-01718-1	N	19/47, 20/47 (36/290)		
R	2006	3.5L 6Cyl V (3498) without Sport Pkg.	Ate-2	10-01717-1	10-01718-1	N	19/47, 20/47 (36/290)		
C350E									
R	2018	205.047 (MfrBodyCode), 2.0L 4Cyl L (1991), 3.27 83.0(Bore)3.62 92.0(Stroke), 274.920 (Eng. Desi.), Disc Rear W/O Bracket, With OE No. A2054230381, JNP-20229 A		10-01899-1			300x22 044 (033/L) ATE/44-AEM	TRW 019 [300x22]	
R	2018	205.047 (MfrBodyCode), 2.0L 4Cyl L (1991), 3.27 83.0(Bore)3.62 92.0(Stroke), 274.920 (Eng. Desi.), Disc Rear W/O Bracket, With OE No. A2054230481, JNP-20229 A			10-01900-1		300x22 044 (034/R) ATE/44-AEM	TRW 020 [300x22]	
R	2017-16	205.047 (MfrBodyCode), 2.0L 4Cyl L (1991), 3.27 83.0(Bore)3.62 92.0(Stroke), Disc Rear W/O Bracket, With OE No. A2054230381, JNP-20229 A		10-01899-1			300x22 044 (033/L) ATE/44-AEM	TRW 019 [300x22]	
R	2017-16	205.047 (MfrBodyCode), 2.0L 4Cyl L (1991), 3.27 83.0(Bore)3.62 92.0(Stroke), Disc Rear W/O Bracket, With OE No. A2054230481, JNP-20229 A			10-01900-1		300x22 044 (034/R) ATE/44-AEM	TRW 020 [300x22]	
C36 AMG									
R	1997-96	3.6L 6Cyl L (3606)	Ate-2	10-01705-1	10-01706-1	N	36/290 G09		D620

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
MERCEDES-BENZ (CONTD.)									
C400									
R	2015	205.066 (MfrBodyCode), 3.0L 6Cyl V (2996), 3.46 88.0(Bore)3.23 82.1(Stroke) W/O Bracket, With OE No. A2054230381, JNP-20229 A		10-01899-1			300x22 044 (033/L) ATE/44-AEM	TRW 019 [300x22]	
R	2015	205.066 (MfrBodyCode), 3.0L 6Cyl V (2996), 3.46 88.0(Bore)3.23 82.1(Stroke) W/O Bracket, With OE No. A2054230481, JNP-20229 A			10-01900-1		300x22 044 (034/R) ATE/44-AEM	TRW 020 [300x22]	
C43 AMG									
R	2000-99	4.3L 8Cyl V (4266) JNP-2279 (New applications)		10-01735-1	10-01736-1		42/21-42/20_GERMANY (VL) Ate-2mp		
R	2000-99	4.3L 8Cyl V (4266) JNP-2822		10-01735-1	10-01736-1		42/21-42/20_GERMANY (VL) Ate-2mp		
R	1998	202.033 (MfrBodyCode), 4.3L 8Cyl V (4266) JNP-4267		10-01735-1	10-01736-1		42/21-42/20_GERMANY (VL) Ate-2mp		
C55 AMG									
R	2006-05	5.4L 8Cyl V (332) JNP-2279 (New applications)		10-01735-1	10-01736-1		42/21-42/20_GERMANY (VL) Ate-2mp		
R	2006-05	5.4L 8Cyl V (332) JNP-2822		10-01735-1	10-01736-1		42/21-42/20_GERMANY (VL) Ate-2mp		
R	2006-05	5.5L 8Cyl V (332) JNP-2279 (New applications)		10-01735-1	10-01736-1		42/21-42/20_GERMANY (VL) Ate-2mp		
R	2006-05	5.5L 8Cyl V (332) JNP-2822		10-01735-1	10-01736-1		42/21-42/20_GERMANY (VL) Ate-2mp		
C63 AMG									
F	2015-12	Base, 6.3L 8Cyl V (6208) Without sport package.	TRW	10-01737-1		Y	TRW 4298C/98DV, ALTUR 4822-B, 60	TRW 2597/B, FBC60 322x32	
F	2015-12	Base, 6.3L 8Cyl V (6208) With sport package.	TRW	10-01739-1		Y	TRW 5869E/69EV, ALTUR 4822-B, 60	TRW 2579/B, FBC60 322x32	
F	2015-12	Base, 6.3L 8Cyl V (6208) Without sport package.	TRW		10-01738-1	Y	TRW 4298C/98DV, ALTUR 4823-B, 60	TRW 2579/B, FBC60 322x32	
F	2015-12	Base, 6.3L 8Cyl V (6208) With sport package.	TRW		10-01740-1	Y	TRW 5869E/69EV, ALTUR 4823-B, 60	TRW 2579/B, FBC60 322x32	
F	2012	Black Series, 6.3L 8Cyl V (6208) Without sport package.	TRW	10-01737-1		Y	TRW 4298C/98DV, ALTUR 4822-B, 60	TRW 2597/B, FBC60 322x32	
F	2012	Black Series, 6.3L 8Cyl V (6208) With sport package.	TRW	10-01739-1		Y	TRW 5869E/69EV, ALTUR 4822-B, 60	TRW 2579/B, FBC60 322x32	
F	2012	Black Series, 6.3L 8Cyl V (6208) Without sport package.	TRW		10-01738-1	Y	TRW 4298C/98DV, ALTUR 4823-B, 60	TRW 2579/B, FBC60 322x32	
F	2012	Black Series, 6.3L 8Cyl V (6208) With sport package.	TRW		10-01740-1	Y	TRW 5869E/69EV, ALTUR 4823-B, 60	TRW 2579/B, FBC60 322x32	

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
MERCEDES-BENZ (CONTD.)									
C63 AMG (CONTD.)									
R	**2019**	4.0L 8Cyl V (3982), DiscRear, 205.086(MfrBodyCode), 205.386(MfrBodyCode), 205.486(MfrBodyCode) Valid For AMG Line Exterior/AMG Sports Package Exterior (P31); Valid For Sport Brake System (U29);W/O Bracket, With OE No. A2054230381, JNP-20229 A		10-01899-1			300x22 044 (033/L) ATE/44-AEM	TRW 019 [300x22]	
R	**2019**	4.0L 8Cyl V (3982), DiscRear, 205.086(MfrBodyCode), 205.386(MfrBodyCode), 205.486(MfrBodyCode) Valid For AMG Line Exterior/AMG Sports Package Exterior (P31); Valid For Sport Brake System (U29);W/O Bracket, With OE No. A2054230481, JNP-20229 A			10-01900-1		300x22 044 (034/R) ATE/44-AEM	TRW 020 [300x22]	
C63 AMG S									
R	**2019**	4.0L 8Cyl V (3982), DiscRear, 205.087(MfrBodyCode), 205.387(MfrBodyCode), 205.487(MfrBodyCode) Valid For AMG Line Exterior/AMG Sports Package Exterior (P31); Valid For Sport Brake System (U29);W/O Bracket, With OE No. A2054230381, JNP-20229 A		10-01899-1			300x22 044 (033/L) ATE/44-AEM	TRW 019 [300x22]	
R	**2019**	4.0L 8Cyl V (3982), DiscRear, 205.087(MfrBodyCode), 205.387(MfrBodyCode), 205.487(MfrBodyCode) Valid For AMG Line Exterior/AMG Sports Package Exterior (P31); Valid For Sport Brake System (U29);W/O Bracket, With OE No. A2054230481, JNP-20229 A			10-01900-1		300x22 044 (034/R) ATE/44-AEM	TRW 020 [300x22]	
CL500									
F	**2006-03**	5.0L 8Cyl V (4966) JNP-2638		10-01815-1	10-01816-1				
F	**2005-03**	5.0L 8Cyl V (4973) JNP-2638		10-01815-1	10-01816-1				
F	**2002-01**	5.0L 8Cyl V (4966) To Chassis #A024509, JNP-2279 (New applications)		10-01807-1	10-01808-1		LH_20.7047.03/20.7046.03 (Mercedes_330) brembo-A4mp		
F	**2002**	215.375 (MfrBodyCode), 5.0L 8Cyl V (4973) From CH # A 024510, From 04/12/2001, With OE No. A 002 420 23 83, JNP-19348		10-01821-1			Mercedes 330 (LH 20.7047.03/20.7046.03, RH 20.7047.04/20.7046.04) brembo-A4MP	brembo 330 [MR 20.8251.01/L, MR 20.8251.01/R]	
F	**2002**	215.375 (MfrBodyCode), 5.0L 8Cyl V (4973) To Chassis #A024509, JNP-2279 (New applications)		10-01807-1	10-01808-1		LH_20.7047.03/20.7046.03 (Mercedes_330) brembo-A4mp		
F	**2002**	215.375 (MfrBodyCode), 5.0L 8Cyl V (4973) From CH # A 024510, From 04/12/2001, With OE No. A 002 420 24 83, JNP-19348			10-01822-1		Mercedes 330 (LH 20.7047.03/20.7046.03, RH 20.7047.04/20.7046.04) brembo-A4MP	brembo 330 [MR 20.8251.01/L, MR 20.8251.01/R]	
F	**2001-00**	5.0L 8Cyl V (4973) To Chassis #A024509, JNP-2279 (New applications)		10-01807-1	10-01808-1		LH_20.7047.03/20.7046.03 (Mercedes_330) brembo-A4mp		

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
MERCEDES-BENZ (CONTD.)									
CL500 (CONTD.)									
F	1999-98	5.0L 8Cyl V (303)	Luc-1/Girl-1	10-01679-1	10-01680-1	N	32323810/3-3806/3, 32323809/3-3805/3		D577
F	1999-98	5.0L 8Cyl V (4973)	Luc-1/Girl-1	10-01679-1	10-01680-1	N	32323810/3-3806/3, 32323809/3-3805/3		D577
R	2006-04	5.0L 8Cyl V (4966) From Chassis #A028700, JNP-2638		10-01759-1	10-01760-1				
R	2005-04	5.0L 8Cyl V (4973) From Chassis #A028700, JNP-2638		10-01759-1	10-01760-1				
R	2003-01	5.0L 8Cyl V (4966) with 42mm Piston, To Chassis #A028699, JNP-2279 (New applications)		10-01809-1	10-01810-1		GERMANY_42/22/300 (983E/LH_D985, 984F/RH_D985) Ate-A2mp		
R	2003-01	5.0L 8Cyl V (4966) with 44mm Piston, To Chassis #A028699, JNP-2279 (New applications)		10-01811-1	10-01812-1		GERMANY_44 (83/LH, 84/RH) Ate-A2mp		
R	2003-00	5.0L 8Cyl V (4973) with 42mm Piston, To Chassis #A028699, JNP-2279 (New applications)		10-01809-1	10-01810-1		GERMANY_42/22/300 (983E/LH_D985, 984F/RH_D985) Ate-A2mp		
R	2003-00	5.0L 8Cyl V (4973) with 44mm Piston, To Chassis #A028699, JNP-2279 (New applications)		10-01811-1	10-01812-1		GERMANY_44 (83/LH, 84/RH) Ate-A2mp		
R	1999-98	5.0L 8Cyl V (303)	Bendix-2	10-01681-1	10-01682-1	N	347711/704		D603
R	1999-98	5.0L 8Cyl V (4973)	Bendix-2	10-01681-1	10-01682-1	N	347711/704		D603
CL55 AMG									
F	2002-01	5.5L 8Cyl V (332) JNP-2279 (New applications)		10-01807-1	10-01808-1		LH_20.7047.03/20.7046.03 (Mercedes_330) brembo-A4mp		
R	2006-03	5.5L 8Cyl V (332) JNP-10959b		10-01785-1	10-01786-1				
R	2004-03	5.4L 8Cyl V (332) JNP-10959b		10-01785-1	10-01786-1				
CL550									
F	2014-11	4.7L 8Cyl V (285), 3.66 92.9(Bore)3.39 86.0(Stroke) JNP-17877	Chrysler-4	11-20271-1	11-20272-1	N	20.8597.00 350		D1149
F	2014-11	4.7L 8Cyl V (285), 3.66 92.9(Bore)3.39 86.0(Stroke) with Sport Package, JNP-2279 (New applications); JNP-17081		11-20275-1	11-20276-1		20.8596.05T_20.8595.05B/L (335) brembo-A4sp		
F	2010-09	5.5L 8Cyl V (333), 3.86 98.0(Bore)3.56 90.5(Stroke) JNP-17877	Chrysler-4	11-20271-1	11-20272-1	N	20.8597.00 350		D1149
F	2010-09	5.5L 8Cyl V (333), 3.86 98.0(Bore)3.56 90.5(Stroke) with Sport Package, JNP-2279 (New applications)		11-20275-1	11-20276-1		20.8596.05T_20.8595.05B/L (335) brembo-A4sp		
F	2008-07	5.5L 8Cyl V (333) JNP-2279 (New applications)		11-20275-1	11-20276-1		20.8596.05T_20.8595.05B/L (335) brembo-A4sp		
R	2014-11	4.7L 8Cyl V (285) JNP-2279 (New applications); JNP-17081		10-01749-1	10-01750-1		59ws/L, 59ws/R (Mercedes-769) Ate-A1pp		
R	2010-09	5.5L 8Cyl V (333) JNP-2279 (New applications)		10-01749-1	10-01750-1		59ws/L, 59ws/R (Mercedes-769) Ate-A1pp		
R	2008-07	5.5L 8Cyl V (333)	Ate-1	10-01655-1	10-01656-1	N	59/23		D1424

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
MERCEDES-BENZ (CONTD.)									
CL550 (CONTD.)									
R	2008-07	5.5L 8Cyl V (333) JNP-2279 (subtask JNP-2294)		10-01719A-1	10-01720A-1		89ws/L, 89ws/R (Mercedes-610) Are-A1pp		
CL600									
F	2002-01	5.8L 12Cyl V (5786) JNP-2279 (New applications)		10-01807-1	10-01808-1		LH_20.7047.03/20 .7046.03 (Mercedes_330) brembo-A4mp		
F	2002-01	5.8L 12Cyl V (5786) JNP-3641 Batch 1; JNP-17435		10-01807-1	10-01808-1		LH_20.7047.03/20 .7046.03 (Mercedes_330) brembo-A4mp		
F	1999-98	6.0L 12Cyl V (5987) JNP-5930 Hole Verification	Luc-1/Girl-1	10-01679-1	10-01680-1	N	32323810/3-3806/3, 32323809/3-3805/3		D577
R	2014-07	5.5L 12Cyl V (336) JNP-2279 (New applications)		10-01749-1	10-01750-1		59ws/L, 59ws/R (Mercedes-769) Ate-A1pp		
R	2006-03	5.5L 12Cyl V (336) JNP-10959b		10-01785-1	10-01786-1				
R	1999-98	6.0L 12Cyl V (5987) JNP-2279 (New applications)	Bendix-2	10-01681-1	10-01682-1	N	347711/704		D603
R	1999-98	6.0L 12Cyl V (5987) JNP-3641 Batch 1; JNP-17435	Bendix-2	10-01681-1	10-01682-1	N	347711/704		D603
CLA250									
F	2019-14	2.0L 4Cyl L (1991), 3.27 83.0(Bore)3.62 92.0(Stroke) With OE No. A 000 421 56 06, JNP-17945		10-01837-1	10-01838-1		4820/L, 4821/R	3400/A	
CLK320									
F	2005-04	3.2L 6Cyl V (3199)		10-01617-1	10-01618-1	N	6869/4_w/s, 6870/4_w/s (Mercedes_57/300 x28) Lucas-1mp		
F	2003	Coupe, 3.2L 6Cyl V (3199)		10-01617-1	10-01618-1	N	6869/4_w/s, 6870/4_w/s (Mercedes_57/300 x28) Lucas-1mp		
F	2003	Convertible, 3.2L 6Cyl V (3199) JNP-2279 (subtask JNP-2294)	ATE-1	10-01667-1	10-01668-1		GERMANY_57/28/ 300 (937, 938)		
F	2002-98	3.2L 6Cyl V (3199) JNP-2279 (New applications)	ATE-1	10-01667-1	10-01668-1		GERMANY_57/28/ 300 (937, 938)		
R	2005-00	3.2L 6Cyl V (3199)	Ate-2	10-01717-1	10-01718-1	N	19/47, 20/47 (36/290)		
R	1999	3.2L 6Cyl V (3199)	Ate-2	10-01705-1	10-01706-1	N	36/290 G09		D620
R	1998-97	3.2L 6Cyl V (3199) JNP-2279 (New applications)	Ate-2	10-01705-1	10-01706-1	N	36/290 G09		D620
CLK350									
F	2009-06	3.5L 6Cyl V (3498)		10-01617-1	10-01618-1	N	6869/4_w/s, 6870/4_w/s (Mercedes_57/300 x28) Lucas-1mp		
R	2009-06	3.5L 6Cyl V (3498)	Ate-2	10-01717-1	10-01718-1	N	19/47, 20/47 (36/290)		
CLK430									
F	2003-00	4.3L 8Cyl V (260) JNP-2279 (New applications)	ATE-1	10-01667-1	10-01668-1		GERMANY_57/28/ 300 (937, 938)		
F	2003-00	4.3L 8Cyl V (4266) JNP-2279 (New applications)	ATE-1	10-01667-1	10-01668-1		GERMANY_57/28/ 300 (937, 938)		
F	1999	4.3L 8Cyl V (260) JNP-2279 (subtask JNP-2294)	ATE-1	10-01667-1	10-01668-1		GERMANY_57/28/ 300 (937, 938)		

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
MERCEDES-BENZ (CONTD.)									
CLK430 (CONTD.)									
F	1999	4.3L 8Cyl V (4266) JNP-2279 (subtask JNP-2294)	ATE-1	10-01667-1	10-01668-1		GERMANY_57/28/ 300 (937, 938)		
F	1999	4.3L 8Cyl V (260)	Are-1	11-10255-1	11-10256-1	Y	937, 938 (57/28/300)	425 Ate	D853
F	1999	4.3L 8Cyl V (4266)	Are-1	11-10255-1	11-10256-1	Y	937, 938 (57/28/300)	425 Ate	D853
R	2003-00	4.3L 8Cyl V (260)	Ate-2	10-01717-1	10-01718-1	N	19/47, 20/47 (36/290)		
R	2003-00	4.3L 8Cyl V (4266)	Ate-2	10-01717-1	10-01718-1	N	19/47, 20/47 (36/290)		
R	1999	4.3L 8Cyl V (260)	Ate-2	10-01705-1	10-01706-1	N	36/290 G09		D620
R	1999	4.3L 8Cyl V (4266)	Ate-2	10-01705-1	10-01706-1	N	36/290 G09		D620
CLK500									
R	2006-03	5.0L 8Cyl V (4966) JNP-2279 (New applications)		10-01735-1	10-01736-1		42/21-42/20_GERMANY (VL) Ate-2mp		
R	2005-03	5.0L 8Cyl V (4973) JNP-2279 (New applications)		10-01735-1	10-01736-1		42/21-42/20_GERMANY (VL) Ate-2mp		
CLK55 AMG									
R	2006-05	5.5L 8Cyl V (332) JNP-4267		10-01735-1	10-01736-1		42/21-42/20_GERMANY (VL) Ate-2mp		
R	2004-03	5.4L 8Cyl V (332) To 1/8/04, JNP-2279 (New applications)		10-01735-1	10-01736-1		42/21-42/20_GERMANY (VL) Ate-2mp		
R	2004-01	5.5L 8Cyl V (332) To 1/8/04, JNP-2279 (New applications)		10-01735-1	10-01736-1		42/21-42/20_GERMANY (VL) Ate-2mp		
CLK550									
R	2009-07	5.5L 8Cyl V (333) JNP-2279 (New applications)		10-01735-1	10-01736-1		42/21-42/20_GERMANY (VL) Ate-2mp		
CLK63 AMG									
F	2009-07	6.3L 8Cyl V (6208) JNP-3641 Batch 1		10-01769-1	10-01770-1				
R	2009-07	6.3L 8Cyl V (6208) JNP-5930 Hole Verification		10-01735-1	10-01736-1		42/21-42/20_GERMANY (VL) Ate-2mp		
CLS400									
F	2017-16	4Matic, 3.0L 6Cyl V (2996)	TRW	10-01739-1		Y	TRW 5869E/69EV, ALTUR 4822-B, 60	TRW 2579/B, FBC60 322x32	
F	2017-15	Base, 3.0L 6Cyl V (2996) With sport package.	TRW	10-01741-1		Y	TRW 69EV.5869E, ALTUR 5443-C, 60	TRW 2597/B, FBC60 322x32	
F	2017-15	4Matic, 3.0L 6Cyl V (2996)	TRW		10-01740-1	Y	TRW 5869E/69EV, ALTUR 4823-B, 60	TRW 2579/B, FBC60 322x32	
F	2017-15	Base, 3.0L 6Cyl V (2996) With sport package.	TRW		10-01742-1	Y	TRW 69EV.5869E, ALTUR 5444-C, 60	TRW 2579/B, FBC 322x32	
F	2015	4Matic, 3.0L 6Cyl V (2996) With sport suspension.	TRW	10-01739-1		Y	TRW 5869E/69EV, ALTUR 4822-B, 60	TRW 2579/B, FBC60 322x32	
R	2017	3.0L 6Cyl V (2996) JNP-7898		10-01733A-1	10-01734A-1		91ws_BL, 91ws_BR (Mercedes-611) Ate-A1pp		

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
MERCEDES-BENZ (CONTD.)									
CLS400 (CONTD.)									
R	**2016**	3.0L 6Cyl V (2996) JNP-4267		10-01733A-1	10-01734A-1		91ws_BL, 91ws_BR (Mercedes-611) Ate-A1pp		
R	**2015**	3.0L 6Cyl V (2996) JNP-2279 (New applications)		10-01733A-1	10-01734A-1		91ws_BL, 91ws_BR (Mercedes-611) Ate-A1pp		
R	**2015**	3.5L 6Cyl V (213) JNP-2279 (New applications)		10-01733A-1	10-01734A-1		91ws_BL, 91ws_BR (Mercedes-611) Ate-A1pp		
CLS500									
F	**2006**	219.375 (MfrBodyCode), 5.0L 8Cyl V (4966) With OE No. A 002 420 23 83, JNP-19348		10-01821-1			Mercedes 330 (LH 20.7047.03/20.704 6.03, RH 20.7047.04/20.704 6.04) brembo-A4MP	brembo 330 [MR 20.8251.01/L , MR 20.8251.01/ R]	
F	**2006**	219.375 (MfrBodyCode), 5.0L 8Cyl V (4966) JNP-5930 Hole Verification		10-01815-1	10-01816-1				
F	**2006**	219.375 (MfrBodyCode), 5.0L 8Cyl V (4966) With OE No. A 002 420 24 83, JNP-19348			10-01822-1		Mercedes 330 (LH 20.7047.03/20.704 6.03, RH 20.7047.04/20.704 6.04) brembo-A4MP	brembo 330 [MR 20.8251.01/L , MR 20.8251.01/ R]	
R	**2006**	5.0L 8Cyl V (4966) JNP-2279 (New applications)		10-01733-1	10-01734-1		91w/o_BR, 91w/s_BL (Mercedes-611) Ate-A1pp		
CLS550									
F	**2017**	218.391 (MfrBodyCode), 4.7L 8Cyl V (285) JNP-7898; JNP-17081		10-01753-1	10-01754-1				
R	**2018**	4.7L 8Cyl V (285), DiscRear, 278.922(Eng. Desi.), 218.373(MfrBodyCode), 218.391(MfrBodyCode) JNP-15447		10-01749-1	10-01750-1		59ws/L, 59ws/R (Mercedes-769) Ate-A1pp		
R	**2017**	4.7L 8Cyl V (285) JNP-7898; JNP-17081		10-01749-1	10-01750-1		59ws/L, 59ws/R (Mercedes-769) Ate-A1pp		
R	**2016**	4.7L 8Cyl V (285) JNP-4267; JNP-17081		10-01749-1	10-01750-1		59ws/L, 59ws/R (Mercedes-769) Ate-A1pp		
R	**2015-12**	4.7L 8Cyl V (285) JNP-2279 (New applications); JNP-17081		10-01749-1	10-01750-1		59ws/L, 59ws/R (Mercedes-769) Ate-A1pp		
R	**2011-07**	5.5L 8Cyl V (333) JNP-2279 (New applications)		10-01733-1	10-01734-1		91w/o_BR, 91w/s_BL (Mercedes-611) Ate-A1pp		
CLS63 AMG									
F	**2011-07**	6.3L 8Cyl V (6208) with Performance Package, JNP-3641 Batch 1		10-01771-1	10-01772-1				
E250									
F	**2016-14**	2.1L 4Cyl L (131), Bluetec 4Matic, Bluetec Without sport package.	TRW	10-01737-1		Y	TRW 4298C/98DV, ALTUR 4822-B, 60	TRW 2597/B, FBC60 322x32	

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
MERCEDES-BENZ (CONTD.)									
E250 (CONTD.)									
F	2016-14	2.1L 4Cyl L (131), Bluetec 4Matic, Bluetec With sport package.	TRW	10-01741-1		Y	TRW 69EV.5869E, ALTUR 5443-C, 60	TRW 2597/B, FBC60 322x32	
F	2016-14	2.1L 4Cyl L (131), Bluetec 4Matic, Bluetec Without sport package.	TRW		10-01738-1	Y	TRW 4298C/98DV, ALTUR 4823-B, 60	TRW 2579/B, FBC60 322x32	
F	2016-14	2.1L 4Cyl L (131), Bluetec 4Matic, Bluetec With sport package.	TRW		10-01742-1	Y	TRW 69EV.5869E, ALTUR 5444-C, 60	TRW 2579/B, FBC 322x32	
F	2016	2.1L 4Cyl L (131) EXC Sports package		10-01753-1	10-01754-1				
E280									
R	2007	4Matic, 3.0L 6Cyl V (2996) Exc.Sport Package., JNP-4267	Ate	10-01719-1		Y	Mercedes-Benz 89wo/BR, Ate/42	Ate 610	
R	2007	4Matic, 3.0L 6Cyl V (2996) Exc.Sport Package., JNP-4267	Ate		10-01720-1	Y	Mercedes-Benz 89ws/BL, Ate/42	Ate 610	
R	2007	211.092 (MfrBodyCode), 3.0L 6Cyl V (2996) Sports package, JNP-4267		10-01733-1	10-01734-1		91w/o_BR, 91w/s_BL (Mercedes-611) Ate-A1pp		
E300									
F	2019	2.0L 4Cyl L (1991), DiscRear, 213.048(MfrBodyCode), 213.049(MfrBodyCode) Not Valid For AMG Line Exterior/AMG Sports Package Exterior (P31); Not Valid For Sport Brake System (U29);W/O Bracket, With OE No. A2054210381, JNP-20229 A		10-01897-1			MERCEDES 330x32 (50153A) TRW/60-A1MP	TRW 330x32	
F	2019	2.0L 4Cyl L (1991), DiscRear, 213.048(MfrBodyCode), 213.049(MfrBodyCode) Not Valid For AMG Line Exterior/AMG Sports Package Exterior (P31); Not Valid For Sport Brake System (U29);W/O Bracket, With OE No. A2054210481, JNP-20229 A			10-01898-1		MERCEDES 330x32 (50154A) TRW/60-A1MP	TRW 330x32	
F	1999-98	3.0L 6Cyl L (2996) JNP-2279 (subtask JNP-2294)	ATE-1	10-01667-1	10-01668-1		GERMANY_57/28/ 300 (937, 938)		
F	1999-98	3.0L 6Cyl L (2996)	Are-1	11-10255-1	11-10256-1	Y	937, 938 (57/28/300)	425 Ate	D853
F	1997-96	3.0L 6Cyl L (2996)	Ate-1	10-01699-1	10-01700-1	N	921-401, 922-401 (57/25/288)		D645
F	1995	3.0L 6Cyl L (2996)	Girling-1	10-01627-1	10-01628-1	Y	32322047/7, 32322048/7 (54)	2086/4	D423
R	2016-15	3.5L 6Cyl V (3498) JNP-4267		10-01733A-1	10-01734A-1		91ws_BL, 91ws_BR (Mercedes-611) Ate-A1pp		
R	2014	3.5L 6Cyl V (3498), 3.66 93.0(Bore)3.39 86.1(Stroke), Disc Rear With OE No. A 212 423 02 81, JNP-22375		10-01733A-1			91ws_BL, 91ws_BR (Mercedes-611) Ate-A1pp		
R	2014	3.5L 6Cyl V (3498), 3.66 93.0(Bore)3.39 86.1(Stroke), Disc Rear With OE No. A 212 423 03 81, JNP-22375			10-01734A-1		91ws_BL, 91ws_BR (Mercedes-611) Ate-A1pp		

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
MERCEDES-BENZ (CONTD.)									
E300 (CONTD.)									
R	2013-12	3.5L 6Cyl V (3498) JNP-4267		10-01733A-1	10-01734A-1		91ws_BL, 91ws_BR (Mercedes-611) Ate-A1pp		
R	2009	3.0L 6Cyl V (2996)	Ate-2	10-01705-1	10-01706-1	N	36/290 G09		D620
R	2008	4Matic, 3.0L 6Cyl V (2996) Exc.Sport Package., JNP-4267	Ate	10-01719-1		Y	Mercedes-Benz 89wo/BR, Ate/42	Ate 610	
R	2008	4Matic, 3.0L 6Cyl V (2996) Exc.Sport Package., JNP-4267	Ate		10-01720-1	Y	Mercedes-Benz 89ws/BL, Ate/42	Ate 610	
R	2008	3.0L 6Cyl V (2996) Sports package, JNP-4267		10-01733-1	10-01734-1		91w/o_BR, 91w/s_BL (Mercedes-611) Ate-A1pp		
R	1999-97	3.0L 6Cyl L (2996) JNP-2279 (subtask JNP-2294)	Ate-2	10-01705-1	10-01706-1	N	36/290 G09		D620
R	1999-96	3.0L 6Cyl L (2996)	Ate-2	10-01707-1	10-01708-1	N			D495
R	1996	3.0L 6Cyl L (2996)	Ate-2	10-01693-1	10-01694-1	N	15/13, 16/13 (36/278)		
R	1995	3.0L 6Cyl L (2996)	Ate-2	10-01649-1	10-01650-1	N	(11) PG=41.5mm C/IN		D335
E320									
F	2009-07	211.022 (MfrBodyCode), 3.0L 6Cyl V (2987) B4-Reinforcement on special protection version, With OE No. A 002 420 23 83, JNP-19348		10-01821-1			Mercedes 330 (LH 20.7047.03/20.7046.03, RH 20.7047.04/20.7046.04) brembo-A4MP	brembo 330 [MR 20.8251.01/L, MR 20.8251.01/R]	
F	2009-07	211.022 (MfrBodyCode), 3.0L 6Cyl V (2987) JNP-2822		10-01763-1	10-01764-1		Z060/28/295 (1861/LI, 1862/RE) Boch/60-1mp		
F	2009-07	211.022 (MfrBodyCode), 3.0L 6Cyl V (2987) B4-Reinforcement on special protection version, With OE No. A 002 420 24 83, JNP-19348			10-01822-1		Mercedes 330 (LH 20.7047.03/20.7046.03, RH 20.7047.04/20.7046.04) brembo-A4MP	brembo 330 [MR 20.8251.01/L, MR 20.8251.01/R]	
F	2006-05	211.026 (MfrBodyCode), 3.2L 6Cyl L (3222) B4-Reinforcement on special protection version, With OE No. A 002 420 23 83, JNP-19348		10-01821-1			Mercedes 330 (LH 20.7047.03/20.7046.03, RH 20.7047.04/20.7046.04) brembo-A4MP	brembo 330 [MR 20.8251.01/L, MR 20.8251.01/R]	
F	2006-05	211.026 (MfrBodyCode), 3.2L 6Cyl L (3222) JNP-2822		10-01763-1	10-01764-1		Z060/28/295 (1861/LI, 1862/RE) Boch/60-1mp		
F	2006-05	211.026 (MfrBodyCode), 3.2L 6Cyl L (3222) B4-Reinforcement on special protection version, With OE No. A 002 420 24 83, JNP-19348			10-01822-1		Mercedes 330 (LH 20.7047.03/20.7046.03, RH 20.7047.04/20.7046.04) brembo-A4MP	brembo 330 [MR 20.8251.01/L, MR 20.8251.01/R]	
F	2005-04	4Matic, 3.2L 6Cyl V (3199)	Ate	10-01723-1		Y	Mercedes 60/30/304 (770) Ate	Ate 719	
F	2005-04	Base, 3.2L 6Cyl V (3199) Without sport package.	Ate	10-01723-1		Y	Mercedes 60/30/304 (770) Ate	Ate 719	
F	2005-04	4Matic, 3.2L 6Cyl V (3199)	Ate		10-01724-1	Y	Mercedes 60/30/304 (769) Ate	Ate 719	
F	2005-04	Base, 3.2L 6Cyl V (3199) Without sport package.	Ate		10-01724-1	Y	Mercedes 60/30/304 (769) Ate	Ate 719	

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
MERCEDES-BENZ (CONTD.)									
E320 (CONTD.)									
F	2005	211.065 (MfrBodyCode), RWD, 3.2L 6Cyl V (3199) B4-Reinforcement on special protection version, With OE No. A 002 420 23 83, JNP-19348		10-01821-1			Mercedes 330 (LH 20.7047.03/20.7046.03, RH 20.7047.04/20.7046.04) brembo-A4MP	brembo 330 [MR 20.8251.01/L, MR 20.8251.01/R]	
F	2005	3.2L 6Cyl V (3199), RWD, 211.065(MfrBodyCode), 211.265(MfrBodyCode), N/A(MfrBodyCode) JNP-2822		10-01763-1	10-01764-1		Z060/28/295 (1861/LI, 1862/RE) Boch/60-1mp		
F	2005	211.065 (MfrBodyCode), RWD, 3.2L 6Cyl V (3199) B4-Reinforcement on special protection version, With OE No. A 002 420 24 83, JNP-19348			10-01822-1		Mercedes 330 (LH 20.7047.03/20.7046.03, RH 20.7047.04/20.7046.04) brembo-A4MP	brembo 330 [MR 20.8251.01/L, MR 20.8251.01/R]	
F	2004-03	211.065 (MfrBodyCode), 3.2L 6Cyl V (3199) B4-Reinforcement on special protection version, With OE No. A 002 420 23 83, JNP-19348		10-01821-1			Mercedes 330 (LH 20.7047.03/20.7046.03, RH 20.7047.04/20.7046.04) brembo-A4MP	brembo 330 [MR 20.8251.01/L, MR 20.8251.01/R]	
F	2004-03	3.2L 6Cyl V (3199), 211.065(MfrBodyCode), N/A(MfrBodyCode) JNP-2822		10-01763-1	10-01764-1		Z060/28/295 (1861/LI, 1862/RE) Boch/60-1mp		
F	2004-03	211.065 (MfrBodyCode), 3.2L 6Cyl V (3199) B4-Reinforcement on special protection version, With OE No. A 002 420 24 83, JNP-19348			10-01822-1		Mercedes 330 (LH 20.7047.03/20.7046.03, RH 20.7047.04/20.7046.04) brembo-A4MP	brembo 330 [MR 20.8251.01/L, MR 20.8251.01/R]	
F	2004	3.2L 6Cyl V (3199), 211.082(MfrBodyCode), 211.265(MfrBodyCode), 211.282(MfrBodyCode) JNP-2822		10-01763-1	10-01764-1		Z060/28/295 (1861/LI, 1862/RE) Boch/60-1mp		
F	2003	3.2L 6Cyl V (3199), 210.265(MfrBodyCode), 210.282(MfrBodyCode), 211.065(MfrBodyCode), N/A(MfrBodyCode) JNP-2279 (subtask JNP-2294)	ATE-1	10-01667-1	10-01668-1		GERMANY_57/28/300 (937, 938)		
F	2003	3.2L 6Cyl V (3199), 210.265(MfrBodyCode), 210.282(MfrBodyCode) JNP-2822		10-01763-1	10-01764-1		Z060/28/295 (1861/LI, 1862/RE) Boch/60-1mp		
F	2003	3.2L 6Cyl V (3199), 210.265(MfrBodyCode), 210.282(MfrBodyCode), 211.065(MfrBodyCode), N/A(MfrBodyCode)	Are-1	11-10255-1	11-10256-1	Y	937, 938 (57/28/300)	425 Ate	D853
F	2002-98	3.2L 6Cyl V (3199) JNP-2279 (subtask JNP-2294)	ATE-1	10-01667-1	10-01668-1		GERMANY_57/28/300 (937, 938)		
F	2002-98	3.2L 6Cyl V (3199)	Are-1	11-10255-1	11-10256-1	Y	937, 938 (57/28/300)	425 Ate	D853
F	1997-96	3.2L 6Cyl L (3199) JNP-2279 (New applications)	ATE-1	10-01667-1	10-01668-1		GERMANY_57/28/300 (937, 938)		
F	1997	3.2L 6Cyl V (3199) JNP-2279 (New applications)	ATE-1	10-01667-1	10-01668-1		GERMANY_57/28/300 (937, 938)		
F	1995	3.2L 6Cyl L (3199) From Chassis #B864308, JNP-2638	Ate-4	10-01669-1	10-01670-1	N	57/59 B862122		D561
F	1994	3.2L 6Cyl L (3199) JNP-2638	Ate-4	10-01669-1	10-01670-1	N	57/59 B862122		D561
R	2009-07	Bluetec, Sedan, 3.0L 6Cyl V (2987) Exc.Sport Package.	Ate	10-01719-1		Y	Mercedes-Benz 89wo/BR, Ate/42	Ate 610	
R	2009-07	Bluetec, Sedan, 3.0L 6Cyl V (2987) Exc.Sport Package.	Ate		10-01720-1	Y	Mercedes-Benz 89ws/BL, Ate/42	Ate 610	

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
MERCEDES-BENZ (CONTD.)									
E320 (CONTD.)									
R	2006-05	CDI, 3.2L 6Cyl L (3222) Exc.Sport Package.	Ate	10-01719-1		Y	Mercedes-Benz 89wo/BR, Ate/42	Ate 610	
R	2006-05	CDI, 3.2L 6Cyl L (3222) Exc.Sport Package.	Ate		10-01720-1	Y	Mercedes-Benz 89ws/BL, Ate/42	Ate 610	
R	2006	3.2L 6Cyl L (3222) JNP-2279 (New applications)		10-01733-1	10-01734-1		91w/o_BR, 91w/s_BL (Mercedes-611) Ate-A1pp		
R	2005-04	3.2L 6Cyl V (3199)	Ate-2	10-01683-1	10-01684-1	N	49/47		D603
R	2005-04	3.2L 6Cyl V (3199) JNP-2279 (subtask JNP-2294)		10-01733-1	10-01734-1		91w/o_BR, 91w/s_BL (Mercedes-611) Ate-A1pp		
R	2005-03	3.2L 6Cyl V (3199), 4Matic, Base Exc.Sport Package.	Ate	10-01719-1		Y	Mercedes-Benz 89wo/BR, Ate/42	Ate 610	
R	2005-03	3.2L 6Cyl V (3199), 4Matic, Base Exc.Sport Package.	Ate		10-01720-1	Y	Mercedes-Benz 89ws/BL, Ate/42	Ate 610	
R	2005	3.2L 6Cyl L (3222) JNP-2279 (subtask JNP-2294)		10-01733-1	10-01734-1		91w/o_BR, 91w/s_BL (Mercedes-611) Ate-A1pp		
R	2003-98	Wagon, 3.2L 6Cyl V (3199)	Ate-2	10-01683-1	10-01684-1	N	49/47		D603
R	2002-01	Sedan, 3.2L 6Cyl V (3199) One Retaining Pin	Ate-2	10-01717-1	10-01718-1	N	19/47, 20/47 (36/290)		
R	2000	Sedan, 3.2L 6Cyl V (3199)	Ate-2	10-01717-1	10-01718-1	N	19/47, 20/47 (36/290)		
R	1999	Sedan, 3.2L 6Cyl V (3199) with Two Retaining Pins	Ate-2	10-01705-1	10-01706-1	N	36/290 G09		D620
R	1999	Sedan, 3.2L 6Cyl V (3199) with One Retaining Pin	Ate-2	10-01717-1	10-01718-1	N	19/47, 20/47 (36/290)		
R	1998	3.2L 6Cyl V (3199)	Ate-2		10-01706-1	N	36/290 G09		D620
R	1998	Sedan, 3.2L 6Cyl V (3199)	Ate-2	10-01717-1	10-01718-1	N	19/47, 20/47 (36/290)		
R	1997-96	3.2L 6Cyl L (3199) with Two Retaining Pins	Ate-2	10-01705-1	10-01706-1	N	36/290 G09		D620
R	1997	3.2L 6Cyl V (3199) with Two Retaining Pins	Ate-2	10-01705-1	10-01706-1	N	36/290 G09		D620
R	1995-94	3.2L 6Cyl L (3199)	Ate-2	10-01649-1	10-01650-1	N	(11) PG=41.5mm C/IN		D335
R	1995	3.2L 6Cyl L (3199) To VIN #F323055, JNP-2822		10-01767-1	10-01768-1		Mercedes_CN (S4_16) Ate/42-2mp		
R	1994	3.2L 6Cyl L (3199) JNP-2822		10-01767-1	10-01768-1		Mercedes_CN (S4_16) Ate/42-2mp		
E350									
F	2016-11	4Matic, Wagon, 3.5L 6Cyl V (3498) Without sport package.	TRW	10-01737-1		Y	TRW 4298C/98DV, ALTUR 4822-B, 60	TRW 2597/B, FBC60 322x32	
F	2016-11	4Matic, Wagon, 3.5L 6Cyl V (3498) Without sport package.	TRW		10-01738-1	Y	TRW 4298C/98DV, ALTUR 4823-B, 60	TRW 2579/B, FBC60 322x32	
F	2016-10	3.5L 6Cyl V (3498), 4Matic, Sedan, Base Without sport package.	TRW	10-01737-1		Y	TRW 4298C/98DV, ALTUR 4822-B, 60	TRW 2597/B, FBC60 322x32	
F	2016-10	3.5L 6Cyl V (3498), 4Matic, Base With sport package.	TRW	10-01741-1		Y	TRW 69EV.5869E, ALTUR 5443-C, 60	TRW 2597/B, FBC60 322x32	
F	2016-10	3.5L 6Cyl V (3498), 4Matic, Sedan, Base Without sport package.	TRW		10-01738-1	Y	TRW 4298C/98DV, ALTUR 4823-B, 60	TRW 2579/B, FBC60 322x32	

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
MERCEDES-BENZ (CONTD.)									
E350 (CONTD.)									
F	**2016-10**	3.5L 6Cyl V (3498), 4Matic, Base With sport package.	TRW		10-01742-1	Y	TRW 69EV.5869E, ALTUR 5444-C, 60	TRW 2579/B, FBC 322x32	
F	**2013-11**	Bluetec, 3.0L 6Cyl V (2987) Without sport package.	TRW	10-01737-1		Y	TRW 4298C/98DV, ALTUR 4822-B, 60	TRW 2597/B, FBC60 322x32	
F	**2013-11**	Bluetec, 3.0L 6Cyl V (2987) With sport package.	TRW	10-01741-1		Y	TRW 69EV.5869E, ALTUR 5443-C, 60	TRW 2597/B, FBC60 322x32	
F	**2013-11**	Bluetec, 3.0L 6Cyl V (2987) Without sport package.	TRW		10-01738-1	Y	TRW 4298C/98DV, ALTUR 4823-B, 60	TRW 2579/B, FBC60 322x32	
F	**2013-11**	Bluetec, 3.0L 6Cyl V (2987) With sport package.	TRW		10-01742-1	Y	TRW 69EV.5869E, ALTUR 5444-C, 60	TRW 2579/B, FBC 322x32	
F	**2010**	Sport, 3.5L 6Cyl V (3498) With sport package.	TRW	10-01741-1		Y	TRW 69EV.5869E, ALTUR 5443-C, 60	TRW 2597/B, FBC60 322x32	
F	**2010**	Sport, 3.5L 6Cyl V (3498) With sport package.	TRW		10-01742-1	Y	TRW 69EV.5869E, ALTUR 5444-C, 60	TRW 2579/B, FBC 322x32	
F	**2009-06**	4Matic, 3.5L 6Cyl V (3498)	Ate	10-01723-1		Y	Mercedes 60/30/304 (770) Ate	Ate 719	
F	**2009-06**	Base, 3.5L 6Cyl V (3498) Without sport package.	Ate	10-01723-1		Y	Mercedes 60/30/304 (770) Ate	Ate 719	
F	**2009-06**	4Matic, 3.5L 6Cyl V (3498)	Ate		10-01724-1	Y	Mercedes 60/30/304 (769) Ate	Ate 719	
F	**2009-06**	Base, 3.5L 6Cyl V (3498) Without sport package.	Ate		10-01724-1	Y	Mercedes 60/30/304 (769) Ate	Ate 719	
F	**2006**	AWD, 3.5L 6Cyl V (3498) with Sport Package, To Chassis #X196564, JNP-2279 (subtask JNP-2294)		11-10257-1	11-10258-1		Mercedes_44/32/330 (71-468, 72-469) Ate-2mp		
R	**2016**	3.5L 6Cyl V (3498), 4Matic, AWD, Sedan, Wagon JNP-4267		10-01733A-1	10-01734A-1		91ws_BL, 91ws_BR (Mercedes-611) Ate-A1pp		
R	**2016**	Base, Sedan, RWD, 3.5L 6Cyl V (3498), 3.66 93.0(Bore)3.39 86.1(Stroke) JNP-4267		10-01733A-1	10-01734A-1		91ws_BL, 91ws_BR (Mercedes-611) Ate-A1pp		
R	**2015**	3.5L 6Cyl V (3498) JNP-2279 (New applications)		10-01733A-1	10-01734A-1		91ws_BL, 91ws_BR (Mercedes-611) Ate-A1pp		
R	**2014-12**	AWD, 3.5L 6Cyl V (3498) JNP-2279 (New applications)		10-01733A-1	10-01734A-1		91ws_BL, 91ws_BR (Mercedes-611) Ate-A1pp		
R	**2014-10**	3.5L 6Cyl V (3498), 4Matic, Base Aluminum Caliper., Sport Package., Performance Package.	Ate	10-01745-1	10-01746-1	Y	Mercedes-Benz 40, 961	Ate 1017, 300x22	
R	**2013-12**	3.0L 6Cyl V (2987) JNP-2279 (New applications)		10-01733A-1	10-01734A-1		91ws_BL, 91ws_BR (Mercedes-611) Ate-A1pp		
R	**2013-10**	3.5L 6Cyl V (3498) Cast Iron Caliper.	Ate	10-01731-1		Y	40/42 929	Ate 876, 300x22	

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
MERCEDES-BENZ (CONTD.)									
E350 (CONTD.)									
R	**2013-10**	3.5L 6Cyl V (3498) Cast Iron Caliper.	Ate		10-01732-1	Y	40/42 929	Ate 876	
R	**2011-10**	3.5L 6Cyl V (3498) JNP-2279 (New applications)		10-01733A-1	10-01734A-1		91ws_BL, 91ws_BR (Mercedes-611) Ate-A1pp		
R	**2011**	Bluetec, 3.0L 6Cyl V (2987) Aluminum Caliper., Sport Package., Performance Package.	Ate	10-01745-1	10-01746-1	Y	Mercedes-Benz 40, 961	Ate 1017, 300x22	
R	**2009-07**	3.5L 6Cyl V (3498) JNP-2279 (New applications)		10-01733-1	10-01734-1		91w/o_BR, 91w/s_BL (Mercedes-611) Ate-A1pp		
R	**2006**	3.5L 6Cyl V (3498) without Sport Pkg., To Chassis #870951	Ate	10-01719-1		Y	Mercedes-Benz 89wo/BR, Ate/42	Ate 610	
R	**2006**	3.5L 6Cyl V (3498) Exc.Sport Package., To Chassis #870951	Ate		10-01720-1	Y	Mercedes-Benz 89ws/BL, Ate/42	Ate 610	
R	**2006**	3.5L 6Cyl V (3498) JNP-2279 (subtask JNP-2294)		10-01733-1	10-01734-1		91w/o_BR, 91w/s_BL (Mercedes-611) Ate-A1pp		
E400									
F	**2017-15**	3.0L 6Cyl V (2996), 4Matic, Base Without sport package.	TRW	10-01737-1		Y	TRW 4298C/98DV, ALTUR 4822-B, 60	TRW 2597/B, FBC60 322x32	
F	**2017-15**	3.0L 6Cyl V (2996), 4Matic, Base With sport package.	TRW	10-01741-1		Y	TRW 69EV.5869E, ALTUR 5443-C, 60	TRW 2597/B, FBC60 322x32	
F	**2017-15**	3.0L 6Cyl V (2996), 4Matic, Base Without sport package.	TRW		10-01738-1	Y	TRW 4298C/98DV, ALTUR 4823-B, 60	TRW 2579/B, FBC60 322x32	
F	**2017-15**	3.0L 6Cyl V (2996), 4Matic, Base With sport package.	TRW		10-01742-1	Y	TRW 69EV.5869E, ALTUR 5444-C, 60	TRW 2579/B, FBC 322x32	
F	**2016-15**	Base, 3.0L 6Cyl V (182) Without sport package.	TRW	10-01737-1		Y	TRW 4298C/98DV, ALTUR 4822-B, 60	TRW 2597/B, FBC60 322x32	
F	**2016-15**	3.0L 6Cyl V (182), Base, Sport With sport package.	TRW	10-01741-1		Y	TRW 69EV.5869E, ALTUR 5443-C, 60	TRW 2597/B, FBC60 322x32	
F	**2016-15**	Base, 3.0L 6Cyl V (182) Without sport package.	TRW		10-01738-1	Y	TRW 4298C/98DV, ALTUR 4823-B, 60	TRW 2579/B, FBC60 322x32	
F	**2016-15**	Base, 3.0L 6Cyl V (182) With sport package.	TRW		10-01742-1	Y	TRW 69EV.5869E, ALTUR 5444-C, 60	TRW 2579/B, FBC 322x32	
F	**2015-13**	Hybrid, 3.5L 6Cyl V (3498) With sport package.	TRW	10-01741-1		Y	TRW 69EV.5869E, ALTUR 5443-C, 60	TRW 2597/B, FBC60 322x32	
F	**2015-13**	Hybrid, 3.5L 6Cyl V (3498) With sport package.	TRW		10-01742-1	Y	TRW 69EV.5869E, ALTUR 5444-C, 60	TRW 2579/B, FBC 322x32	
F	**2014**	Sport, Sedan, 3.0L 6Cyl V (183) With sport package.	TRW	10-01741-1		Y	TRW 69EV.5869E, ALTUR 5443-C, 60	TRW 2597/B, FBC60 322x32	

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
MERCEDES-BENZ (CONTD.)									
E400 (CONTD.)									
R	2017-15	3.0L 6Cyl V (2996), 4Matic, Base Aluminum Caliper., Sport Package., Performance Package.	Ate	10-01745-1	10-01746-1	Y	Mercedes-Benz 40, 961	Ate 1017, 300x22	
R	2017	N/A (MfrBodyCode), 3.0L 6Cyl V (2996) JNP-7898		10-01733A-1	10-01734A-1		91ws_BL, 91ws_BR (Mercedes-611) Ate-A1pp		
R	2016-15	Base, 3.0L 6Cyl V (182) Aluminum Caliper., Sport Package., Performance Package.	Ate	10-01745-1	10-01746-1	Y	Mercedes-Benz 40, 961	Ate 1017, 300x22	
R	2016	3.0L 6Cyl V (2996), 212.065(MfrBodyCode), 212.067(MfrBodyCode) JNP-4267		10-01733A-1	10-01734A-1		91ws_BL, 91ws_BR (Mercedes-611) Ate-A1pp		
R	2015-13	3.5L 6Cyl V (3498) JNP-2279 (New applications)		10-01733A-1	10-01734A-1		91ws_BL, 91ws_BR (Mercedes-611) Ate-A1pp		
R	2015	Sedan, 3.0L 6Cyl V (182) JNP-2279 (New applications)		10-01733A-1	10-01734A-1		91ws_BL, 91ws_BR (Mercedes-611) Ate-A1pp		
R	2015	Sedan, 3.0L 6Cyl V (2996) JNP-2279 (New applications)		10-01733A-1	10-01734A-1		91ws_BL, 91ws_BR (Mercedes-611) Ate-A1pp		
R	2014	3.0L 6Cyl V (183) JNP-2279 (New applications)		10-01733A-1	10-01734A-1		91ws_BL, 91ws_BR (Mercedes-611) Ate-A1pp		
E420									
F	1997	4.2L 8Cyl V (256) JNP-2279 (subtask JNP-2294)	ATE-1	10-01667-1	10-01668-1		GERMANY_57/28/300 (937, 938)		
F	1997	4.2L 8Cyl V (4196) JNP-2279 (subtask JNP-2294)	ATE-1	10-01667-1	10-01668-1		GERMANY_57/28/300 (937, 938)		
F	1997	4.2L 8Cyl V (256)	Are-1	11-10255-1	11-10256-1	Y	937, 938 (57/28/300)	425 Ate	D853
F	1997	4.2L 8Cyl V (4196)	Are-1	11-10255-1	11-10256-1	Y	937, 938 (57/28/300)	425 Ate	D853
F	1995-94	4.2L 8Cyl V (4196) JNP-2638	Ate-4	10-01669-1	10-01670-1	N	57/59 B862122		D561
R	1997	4.2L 8Cyl V (256) with Two Retaining Pins	Ate-2	10-01705-1	10-01706-1	N	36/290 G09		D620
R	1997	4.2L 8Cyl V (4196) with Two Retaining Pins	Ate-2	10-01705-1	10-01706-1	N	36/290 G09		D620
R	1995-94	4.2L 8Cyl V (4196) with Two Retaining Pins, JNP-10959b	Ate-2	10-01677-1	10-01678-1	N			D495
E430									
F	2002-00	RWD, 4.3L 8Cyl V (4266) JNP-2279 (subtask JNP-2294)	ATE-1	10-01667-1	10-01668-1		GERMANY_57/28/300 (937, 938)		
F	2002-00	RWD, 4.3L 8Cyl V (4266)	Are-1	11-10255-1	11-10256-1	Y	937, 938 (57/28/300)	425 Ate	D853
F	2002-00	AWD, 4.3L 8Cyl V (4266) JNP-2279 (subtask JNP-2294)		11-10257-1	11-10258-1		Mercedes_44/32/330 (71-468, 72-469) Ate-2mp		
F	1999-98	4.3L 8Cyl V (260) JNP-2279 (subtask JNP-2294)	ATE-1	10-01667-1	10-01668-1		GERMANY_57/28/300 (937, 938)		
F	1999-98	4.3L 8Cyl V (4266) JNP-2279 (subtask JNP-2294)	ATE-1	10-01667-1	10-01668-1		GERMANY_57/28/300 (937, 938)		
F	1999-98	4.3L 8Cyl V (260)	Are-1	11-10255-1	11-10256-1	Y	937, 938 (57/28/300)	425 Ate	D853
F	1999-98	4.3L 8Cyl V (4266)	Are-1	11-10255-1	11-10256-1	Y	937, 938 (57/28/300)	425 Ate	D853
R	2002-00	RWD, 4.3L 8Cyl V (4266)	Ate-2	10-01717-1	10-01718-1	N	19/47, 20/47 (36/290)		

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
MERCEDES-BENZ (CONTD.)									
E430 (CONTD.)									
R	2002-00	AWD, 4.3L 8Cyl V (4266) JNP-2279 (subtask JNP-2294)		10-01735-1	10-01736-1		42/21-42/20_GERMANY (VL) Ate-2mp		
R	1999	4.3L 8Cyl V (260)	Ate-2	10-01705-1	10-01706-1	N	36/290 G09		D620
R	1999	4.3L 8Cyl V (4266)	Ate-2	10-01705-1	10-01706-1	N	36/290 G09		D620
R	1998	4.3L 8Cyl V (260) with Two Retaining Pins	Ate-2	10-01705-1	10-01706-1	N	36/290 G09		D620
R	1998	4.3L 8Cyl V (4266) with Two Retaining Pins	Ate-2	10-01705-1	10-01706-1	N	36/290 G09		D620
E500									
F	2006-05	4Matic, 5.0L 8Cyl V (4966) 330mm Brake Rotor	Ate	10-01761-1		Y	Mercedes (55) Ate	Ate803-330	
F	2006-05	4Matic, 5.0L 8Cyl V (4966) 330mm Brake Rotor.	Ate		10-01762-1	Y	Mercedes (56) Ate	Ate 804-330	
F	2006	211.070 (MfrBodyCode), RWD, 5.0L 8Cyl V (4966) B4-Reinforcement on special protection version, With OE No. A 002 420 23 83, JNP-19348		10-01821-1			Mercedes 330 (LH 20.7047.03/20.7046.03, RH 20.7047.04/20.7046.04) brembo-A4MP	brembo 330 [MR 20.8251.01/L , MR 20.8251.01/R]	
F	2006	5.0L 8Cyl V (4966), RWD, 211.070(MfrBodyCode), N/A(MfrBodyCode) without Sport Package, JNP-2638		10-01815-1	10-01816-1				
F	2006	211.070 (MfrBodyCode), RWD, 5.0L 8Cyl V (4966) B4-Reinforcement on special protection version, With OE No. A 002 420 24 83, JNP-19348			10-01822-1		Mercedes 330 (LH 20.7047.03/20.7046.03, RH 20.7047.04/20.7046.04) brembo-A4MP	brembo 330 [MR 20.8251.01/L , MR 20.8251.01/R]	
F	2005	211.070 (MfrBodyCode), 5.0L 8Cyl V (4973), 3.78 96.5(Bore)3.35 85.0(Stroke) B4-Reinforcement on special protection version, With OE No. A 002 420 23 83, JNP-19348		10-01821-1			Mercedes 330 (LH 20.7047.03/20.7046.03, RH 20.7047.04/20.7046.04) brembo-A4MP	brembo 330 [MR 20.8251.01/L , MR 20.8251.01/R]	
F	2005	211.070 (MfrBodyCode), 5.0L 8Cyl V (4973), 3.78 96.5(Bore)3.35 85.0(Stroke) B4-Reinforcement on special protection version, With OE No. A 002 420 24 83, JNP-19348			10-01822-1		Mercedes 330 (LH 20.7047.03/20.7046.03, RH 20.7047.04/20.7046.04) brembo-A4MP	brembo 330 [MR 20.8251.01/L , MR 20.8251.01/R]	
F	2005	AWD, 5.0L 8Cyl V (4966) To Chassis #X196564, JNP-2279 (New applications)		11-10257-1	11-10258-1		Mercedes_44/32/330 (71-468, 72-469) Ate-2mp		
F	2004-03	211.070 (MfrBodyCode), 5.0L 8Cyl V (4973) B4-Reinforcement on special protection version, With OE No. A 002 420 23 83, JNP-19348		10-01821-1			Mercedes 330 (LH 20.7047.03/20.7046.03, RH 20.7047.04/20.7046.04) brembo-A4MP	brembo 330 [MR 20.8251.01/L , MR 20.8251.01/R]	
F	2004-03	211.070 (MfrBodyCode), 5.0L 8Cyl V (4973) JNP-2638		10-01815-1	10-01816-1				
F	2004-03	5.0L 8Cyl V (4966) JNP-2638		10-01815-1	10-01816-1				
F	2004-03	211.070 (MfrBodyCode), 5.0L 8Cyl V (4973) B4-Reinforcement on special protection version, With OE No. A 002 420 24 83, JNP-19348			10-01822-1		Mercedes 330 (LH 20.7047.03/20.7046.03, RH 20.7047.04/20.7046.04) brembo-A4MP	brembo 330 [MR 20.8251.01/L , MR 20.8251.01/R]	
F	1994	5.0L 8Cyl V (4973) JNP-2279 (New applications)	Ate-4	10-01671-1	10-01672-1	N	3739/3840		D561

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
MERCEDES-BENZ (CONTD.)									
E500 (CONTD.)									
R	2006-05	AWD, 5.0L 8Cyl V (4966) JNP-2279 (subtask JNP-2294)		10-01733-1	10-01734-1		91w/o_BR, 91w/s_BL (Mercedes-611) Ate-A1pp		
R	2006-05	RWD, 5.0L 8Cyl V (4966) with Sport Package, JNP-2279 (subtask JNP-2294)		10-01733-1	10-01734-1		91w/o_BR, 91w/s_BL (Mercedes-611) Ate-A1pp		
R	2006-02	Base, 5.0L 8Cyl V (4966) Without sport package.	Ate	10-01719-1		Y	Mercedes-Benz 89wo/BR, Ate/42	Ate 610	
R	2006-02	Base, 5.0L 8Cyl V (4966) Without sport package.	Ate		10-01720-1	Y	Mercedes-Benz 89ws/BL, Ate/42	Ate 610	
R	2005-03	Base, 5.0L 8Cyl V (4973) Without sport package.	Ate	10-01719-1		Y	Mercedes-Benz 89wo/BR, Ate/42	Ate 610	
R	2005-03	Base, 5.0L 8Cyl V (4973) Without sport package.	Ate		10-01720-1	Y	Mercedes-Benz 89ws/BL, Ate/42	Ate 610	
R	2005	5.0L 8Cyl V (4973) with Sport Package, JNP-2279 (subtask JNP-2294)		10-01733-1	10-01734-1		91w/o_BR, 91w/s_BL (Mercedes-611) Ate-A1pp		
R	2004-03	5.0L 8Cyl V (4966) JNP-2279 (New applications)		10-01733-1	10-01734-1		91w/o_BR, 91w/s_BL (Mercedes-611) Ate-A1pp		
R	2004-03	5.0L 8Cyl V (4973) JNP-2279 (New applications)		10-01733-1	10-01734-1		91w/o_BR, 91w/s_BL (Mercedes-611) Ate-A1pp		
R	1994	5.0L 8Cyl V (4973) with Two Retaining Pins, JNP-10959b	Ate-2	10-01677-1	10-01678-1	N			D495
E55 AMG									
F	2006	Base, 211.076 (MfrBodyCode), 5.5L 8Cyl V (332) Without sport package.	Ate	10-01723-1		Y	Mercedes 60/30/304 (770) Ate	Ate 719	
F	2006	Base, 211.076 (MfrBodyCode), 5.5L 8Cyl V (332) Without sport package.	Ate		10-01724-1	Y	Mercedes 60/30/304 (769) Ate	Ate 719	
F	2006	211.076 (MfrBodyCode), 5.5L 8Cyl V (332) Sports package		11-10257-1	11-10258-1		Mercedes_44/32/330 (71-468, 72-469) Ate-2mp		
F	2005	5.5L 8Cyl V (332) Sports package, From CH # A 874312, From 30/06/2005, JNP-6377 CarryOver		11-10257-1	11-10258-1		Mercedes_44/32/330 (71-468, 72-469) Ate-2mp		
F	2004-03	5.5L 8Cyl V (332) Sports package		11-10257-1	11-10258-1		Mercedes_44/32/330 (71-468, 72-469) Ate-2mp		
R	2002-99	5.5L 8Cyl V (332) JNP-2279 (New applications)		10-01735-1	10-01736-1		42/21-42/20_GERMANY (VL) Ate-2mp		
R	2002	5.4L 8Cyl V (332) JNP-2279 (New applications)		10-01735-1	10-01736-1		42/21-42/20_GERMANY (VL) Ate-2mp		
E550									
F	2017-12	Base, 4.7L 8Cyl V (285) Without sport package.	TRW	10-01737-1		Y	TRW 4298C/98DV, ALTUR 4822-B, 60	TRW 2597/B, FBC60 322x32	
F	2017-12	Base, 4.7L 8Cyl V (285) With sport package.	TRW	10-01739-1		Y	TRW 5869E/69EV, ALTUR 4822-B, 60	TRW 2579/B, FBC60 322x32	
F	2017-12	Base, 4.7L 8Cyl V (285) Without sport package.	TRW		10-01738-1	Y	TRW 4298C/98DV, ALTUR 4823-B, 60	TRW 2579/B, FBC60 322x32	

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
MERCEDES-BENZ (CONTD.)									
E550 (CONTD.)									
F	**2017-12**	Base, 4.7L 8Cyl V (285) With sport package.	TRW		10-01740-1	Y	TRW 5869E/69EV, ALTUR 4823-B, 60	TRW 2579/B, FBC60 322x32	
F	**2017**	4.7L 8Cyl V (285) JNP-7898; JNP-17081		10-01753-1	10-01754-1				
F	**2016**	4.7L 8Cyl V (285), 207.373(MfrBodyCode), 207.473(MfrBodyCode) JNP-4267; JNP-17081		10-01753-1	10-01754-1				
F	**2015**	4.7L 8Cyl V (285) JNP-2279 (New applications); JNP-17081		10-01753-1	10-01754-1				
F	**2014**	4Matic, 4.7L 8Cyl V (285) With sport package.	TRW	10-01741-1		Y	TRW 69EV.5869E, ALTUR 5443-C, 60	TRW 2597/B, FBC60 322x32	
F	**2014**	4Matic, 4.7L 8Cyl V (285) With sport package.	TRW		10-01742-1	Y	TRW 69EV.5869E, ALTUR 5444-C, 60	TRW 2579/B, FBC 322x32	
F	**2011-10**	5.5L 8Cyl V (333), 273.966 (Eng. Desi.) JNP-2279 (New applications)		10-01753-1	10-01754-1				
F	**2009-07**	4Matic, 5.5L 8Cyl V (333) 330mm Brake Rotor	Ate	10-01761-1		Y	Mercedes (55) Ate	Ate803-330	
F	**2009-07**	4Matic, 5.5L 8Cyl V (333) 330mm Brake Rotor.	Ate		10-01762-1	Y	Mercedes (56) Ate	Ate 804-330	
R	**2017-12**	Base, 4.7L 8Cyl V (285) Aluminum Caliper., Sport Package., Performance Package.	Ate	10-01745-1	10-01746-1	Y	Mercedes-Benz 40, 961	Ate 1017, 300x22	
R	**2016**	212.091 (MfrBodyCode), 4.7L 8Cyl V (285) JNP-4267; JNP-17081		10-01749-1	10-01750-1		59ws/L, 59ws/R (Mercedes-769) Ate-A1pp		
R	**2014-12**	AWD, 4.7L 8Cyl V (285) JNP-2279 (New applications); JNP-17081		10-01749-1	10-01750-1		59ws/L, 59ws/R (Mercedes-769) Ate-A1pp		
R	**2013-12**	4.7L 8Cyl V (285) Cast Iron Caliper.	Ate	10-01731-1		Y	40/42 929	Ate 876, 300x22	
R	**2013-12**	4.7L 8Cyl V (285) Cast Iron Caliper.	Ate		10-01732-1	Y	40/42 929	Ate 876	
R	**2011-10**	5.5L 8Cyl V (333) Cast Iron Caliper.	Ate	10-01731-1		Y	40/42 929	Ate 876, 300x22	
R	**2011-10**	5.5L 8Cyl V (333) Cast Iron Caliper.	Ate		10-01732-1	Y	40/42 929	Ate 876	
R	**2011-10**	5.5L 8Cyl V (333), 4Matic, Base Aluminum Caliper., Sport Package., Performance Package.	Ate	10-01745-1	10-01746-1	Y	Mercedes-Benz 40, 961	Ate 1017, 300x22	
R	**2011-10**	5.5L 8Cyl V (333) JNP-2279 (New applications)		10-01749-1	10-01750-1		59ws/L, 59ws/R (Mercedes-769) Ate-A1pp		
R	**2009-07**	5.5L 8Cyl V (333) JNP-2279 (New applications)		10-01733-1	10-01734-1		91w/o_BR, 91w/s_BL (Mercedes-611) Ate-A1pp		
E63 AMG									
F	**2015-14**	4Matic, 5.5L 8Cyl V (333) With sport package.	TRW	10-01741-1		Y	TRW 69EV.5869E, ALTUR 5443-C, 60	TRW 2597/B, FBC60 322x32	
F	**2015-14**	4Matic, 5.5L 8Cyl V (333) With sport package.	TRW		10-01742-1	Y	TRW 69EV.5869E, ALTUR 5444-C, 60	TRW 2579/B, FBC 322x32	
F	**2009-07**	6.3L 8Cyl V (6208)		10-01771-1	10-01772-1				

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
MERCEDES-BENZ (CONTD.)									
E63 AMG S									
F	2016-14	4Matic, 5.5L 8Cyl V (333) With sport package.	TRW	10-01741-1		Y	TRW 69EV.5869E, ALTUR 5443-C, 60	TRW 2597/B, FBC60 322x32	
F	2016-14	4Matic, 5.5L 8Cyl V (333) With sport package.	TRW		10-01742-1	Y	TRW 69EV.5869E, ALTUR 5444-C, 60	TRW 2579/B, FBC 322x32	
G500									
R	2008-02	5.0L 8Cyl V (4966) JNP-10959b		10-01789-1	10-01790-1				
R	2005	5.0L 8Cyl V (4973) JNP-10959b		10-01789-1	10-01790-1				
G55 AMG									
F	2011-05	5.5L 8Cyl V (332) Front axle: 730.331; SA Code: 504025/46		11-10258-1	11-10257-1		Mercedes_44/32/330 (71-468, 72-469) Ate-2mp		
R	2010-09	5.4L 8Cyl V (332) JNP-10959b		10-01789-1	10-01790-1				
R	2010-03	5.5L 8Cyl V (332) JNP-10959b		10-01789-1	10-01790-1				
R	2008	5.0L 8Cyl V (4966) JNP-10959b		10-01789-1	10-01790-1				
G550									
R	2012-09	5.5L 8Cyl V (333) JNP-10959b		10-01789-1	10-01790-1				
G63 AMG									
F	2017	463.273 (MfrBodyCode), 5.5L 8Cyl V (333) Sa Number : 504025/46, JNP-7898		11-10258-1	11-10257-1		Mercedes_44/32/330 (71-468, 72-469) Ate-2mp		
F	2016-14	463.273 (MfrBodyCode), 5.5L 8Cyl V (333) SA Code: 504025/46		11-10258-1	11-10257-1		Mercedes_44/32/330 (71-468, 72-469) Ate-2mp		
F	2013	5.5L 8Cyl V (333) SA Code: 504025/46		11-10258-1	11-10257-1		Mercedes_44/32/330 (71-468, 72-469) Ate-2mp		
G65 AMG									
F	2017	463.275 (MfrBodyCode), 6.0L 12Cyl V (365) Sa Number : 504025/46, JNP-7898		11-10258-1	11-10257-1		Mercedes_44/32/330 (71-468, 72-469) Ate-2mp		
F	2016	463.275 (MfrBodyCode), 6.0L 12Cyl V (365) SA Code: 504025/46		11-10258-1	11-10257-1		Mercedes_44/32/330 (71-468, 72-469) Ate-2mp		
GL320									
R	2009-07	3.0L 6Cyl V (2987) Ate_722/330, JNP-10959b		10-01779-1	10-01780-1				
GL350									
F	2016	166.824 (MfrBodyCode), 3.0L 6Cyl V (2987), 3.27 83.0(Bore)3.62 92.0(Stroke), Disc Rear W/O Bracket, With OE No. A1664210181, JNP-20229 A		10-01829A-1			4895 (LH) ATE/48-2PP	GJS 0328	
F	2016	166.824 (MfrBodyCode), 3.0L 6Cyl V (2987), 3.27 83.0(Bore)3.62 92.0(Stroke), Disc Rear W/O Bracket, With OE No. A1664210281, JNP-20229 A			10-01830A-1		4896 (RH) ATE/48-2PP	GJS 0328	
F	2015-13	166.824 (MfrBodyCode), 3.0L 6Cyl V (2987), 3.27 83.0(Bore)3.62 92.0(Stroke) W/O Bracket, With OE No. A1664210181, JNP-20229 A		10-01829A-1			4895 (LH) ATE/48-2PP	GJS 0328	

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
MERCEDES-BENZ (CONTD.)									
GL350 (CONTD.)									
F	**2015-13**	166.824 (MfrBodyCode), 3.0L 6Cyl V (2987), 3.27 83.0(Bore)3.62 92.0(Stroke) W/O Bracket, With OE No. A1664210281, JNP-20229 A			10-01830A-1		4896 (RH) ATE/48-2PP	GJS 0328	
R	**2016-13**	Bluetec 4Matic, 3.0L 6Cyl V (2987)	TRW	10-01775-1		Y	M-B (9101 B) TRW	TRW 345	
R	**2016-13**	Bluetec 4Matic, 3.0L 6Cyl V (2987)	TRW		10-01776-1	Y	M-B (9102 B) TRW	TRW 345	
R	**2016**	166.824 (MfrBodyCode), 3.0L 6Cyl V (2987), 3.27 83.0(Bore)3.62 92.0(Stroke), Disc Rear With OEM No. A1664230206, JNP-20229 R	TRW	10-01787-1		Y	M-B AMG (0201 D) TRW	TRW 345	
R	**2016**	166.824 (MfrBodyCode), 3.0L 6Cyl V (2987), 3.27 83.0(Bore)3.62 92.0(Stroke), Disc Rear With OEM No. A1664230206, JNP-20229 R	TRW		10-01788-1	Y	M-B AMG (0202 D) TRW	TRW 345	
R	**2015-13**	166.824 (MfrBodyCode), 3.0L 6Cyl V (2987), 3.27 83.0(Bore)3.62 92.0(Stroke) With OEM No. A1664230206, JNP-20229 R	TRW	10-01787-1		Y	M-B AMG (0201 D) TRW	TRW 345	
R	**2015-13**	166.824 (MfrBodyCode), 3.0L 6Cyl V (2987), 3.27 83.0(Bore)3.62 92.0(Stroke) With OEM No. A1664230206, JNP-20229 R	TRW		10-01788-1	Y	M-B AMG (0202 D) TRW	TRW 345	
R	**2012-10**	3.0L 6Cyl V (2987) Ate_722/330, JNP-10959b		10-01779-1	10-01780-1				
GL450									
F	**2016**	166.864 (MfrBodyCode), 3.0L 6Cyl V (2996), 3.46 88.0(Bore)3.23 82.1(Stroke), Disc Rear W/O Bracket, With OE No. A1664210181, JNP-20229 A		10-01829A-1			4895 (LH) ATE/48-2PP	GJS 0328	
F	**2016**	166.864 (MfrBodyCode), 3.0L 6Cyl V (2996), 3.46 88.0(Bore)3.23 82.1(Stroke), Disc Rear W/O Bracket, With OE No. A1664210281, JNP-20229 A			10-01830A-1		4896 (RH) ATE/48-2PP	GJS 0328	
F	**2015**	166.864 (MfrBodyCode), 3.0L 6Cyl V (2996), 3.46 88.0(Bore)3.23 82.1(Stroke) W/O Bracket, With OE No. A1664210181, JNP-20229 A		10-01829A-1			4895 (LH) ATE/48-2PP	GJS 0328	
F	**2015**	166.864 (MfrBodyCode), 3.0L 6Cyl V (2996), 3.46 88.0(Bore)3.23 82.1(Stroke) W/O Bracket, With OE No. A1664210281, JNP-20229 A			10-01830A-1		4896 (RH) ATE/48-2PP	GJS 0328	
F	**2014**	166.872 (MfrBodyCode), 4.7L 8Cyl V (285), 3.66 92.9(Bore)3.39 86.0(Stroke) W/O Bracket, From 13/09/2013, With OE No. A1664210181, JNP-20229 A		10-01829A-1			4895 (LH) ATE/48-2PP	GJS 0328	
F	**2014**	166.872 (MfrBodyCode), 4.7L 8Cyl V (285), 3.66 92.9(Bore)3.39 86.0(Stroke) W/O Bracket, From 13/09/2013, With OE No. A1664210281, JNP-20229 A			10-01830A-1		4896 (RH) ATE/48-2PP	GJS 0328	
R	**2016-15**	4Matic, 3.0L 6Cyl V (2996)	TRW	10-01775-1		Y	M-B (9101 B) TRW	TRW 345	
R	**2016-15**	4Matic, 3.0L 6Cyl V (2996)	TRW		10-01776-1	Y	M-B (9102 B) TRW	TRW 345	

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
MERCEDES-BENZ (CONTD.)									
GL450 (CONTD.)									
R	**2016**	166.864 (MfrBodyCode), 3.0L 6Cyl V (2996), 3.46 88.0(Bore)3.23 82.1(Stroke), Disc Rear With OEM No. A1664230206, JNP-20229 R	TRW	10-01787-1		Y	M-B AMG (0201 D) TRW	TRW 345	
R	**2016**	166.864 (MfrBodyCode), 3.0L 6Cyl V (2996), 3.46 88.0(Bore)3.23 82.1(Stroke), Disc Rear With OEM No. A1664230206, JNP-20229 R	TRW		10-01788-1	Y	M-B AMG (0202 D) TRW	TRW 345	
R	**2015**	166.864 (MfrBodyCode), 3.0L 6Cyl V (2996), 3.46 88.0(Bore)3.23 82.1(Stroke) With OEM No. A1664230206, JNP-20229 R	TRW	10-01787-1		Y	M-B AMG (0201 D) TRW	TRW 345	
R	**2015**	166.864 (MfrBodyCode), 3.0L 6Cyl V (2996), 3.46 88.0(Bore)3.23 82.1(Stroke) With OEM No. A1664230206, JNP-20229 R	TRW		10-01788-1	Y	M-B AMG (0202 D) TRW	TRW 345	
R	**2014-13**	Base, 4.7L 8Cyl V (285)	TRW	10-01775-1		Y	M-B (9101 B) TRW	TRW 345	
R	**2014-13**	166.872 (MfrBodyCode), 4.7L 8Cyl V (285), 3.66 92.9(Bore)3.39 86.0(Stroke) With OEM No. A1664230206, JNP-20229 R	TRW	10-01787-1		Y	M-B AMG (0201 D) TRW	TRW 345	
R	**2014-13**	Base, 4.7L 8Cyl V (285)	TRW		10-01776-1	Y	M-B (9102 B) TRW	TRW 345	
R	**2014-13**	166.872 (MfrBodyCode), 4.7L 8Cyl V (285), 3.66 92.9(Bore)3.39 86.0(Stroke) With OEM No. A1664230206, JNP-20229 R	TRW		10-01788-1	Y	M-B AMG (0202 D) TRW	TRW 345	
R	**2013**	4Matic, 4.7L 8Cyl V (285)	TRW	10-01775-1		Y	M-B (9101 B) TRW	TRW 345	
R	**2013**	4Matic, 4.7L 8Cyl V (285)	TRW		10-01776-1	Y	M-B (9102 B) TRW	TRW 345	
R	**2012-10**	4.7L 8Cyl V (285) Ate_722/330, JNP-10959b; JNP-17081		10-01779-1	10-01780-1				
R	**2009-07**	4.7L 8Cyl V (285) Ate_722/330, JNP-10959b		10-01779-1	10-01780-1				
GL550									
R	**2016**	166.873 (MfrBodyCode), 4.7L 8Cyl V (285), 3.66 92.9(Bore)3.39 86.0(Stroke), Disc Rear With OEM No. A1664230206, JNP-20229 R	TRW	10-01787-1		Y	M-B AMG (0201 D) TRW	TRW 345	
R	**2016**	166.873 (MfrBodyCode), 4.7L 8Cyl V (285), 3.66 92.9(Bore)3.39 86.0(Stroke), Disc Rear With OEM No. A1664230206, JNP-20229 R	TRW		10-01788-1	Y	M-B AMG (0202 D) TRW	TRW 345	
R	**2015-13**	166.873 (MfrBodyCode), 4.7L 8Cyl V (285), 3.66 92.9(Bore)3.39 86.0(Stroke) With OEM No. A1664230206, JNP-20229 R	TRW	10-01787-1		Y	M-B AMG (0201 D) TRW	TRW 345	
R	**2015-13**	166.873 (MfrBodyCode), 4.7L 8Cyl V (285), 3.66 92.9(Bore)3.39 86.0(Stroke) With OEM No. A1664230206, JNP-20229 R	TRW		10-01788-1	Y	M-B AMG (0202 D) TRW	TRW 345	
R	**2012-08**	5.5L 8Cyl V (333) Ate_722/330, JNP-10959b		10-01779-1	10-01780-1				

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
MERCEDES-BENZ (CONTD.)									
GL63 AMG									
R	**2016**	166.874 (MfrBodyCode), 5.5L 8Cyl V (333), 3.86 98.0(Bore)3.56 90.5(Stroke), Disc Rear With OEM No. A1664230606;A1664230706, JNP-20229 R	TRW	10-01787-1		Y	M-B AMG (0201 D) TRW	TRW 345	
R	**2016**	166.874 (MfrBodyCode), 5.5L 8Cyl V (333), 3.86 98.0(Bore)3.56 90.5(Stroke), Disc Rear With OEM No. A1664230606;A1664230706, JNP-20229 R	TRW		10-01788-1	Y	M-B AMG (0202 D) TRW	TRW 345	
R	**2015-13**	166.874 (MfrBodyCode), 5.5L 8Cyl V (333), 3.86 98.0(Bore)3.56 90.5(Stroke) With OEM No. A1664230606;A1664230706, JNP-20229 R	TRW	10-01787-1		Y	M-B AMG (0201 D) TRW	TRW 345	
R	**2015-13**	166.874 (MfrBodyCode), 5.5L 8Cyl V (333), 3.86 98.0(Bore)3.56 90.5(Stroke) With OEM No. A1664230606;A1664230706, JNP-20229 R	TRW		10-01788-1	Y	M-B AMG (0202 D) TRW	TRW 345	
GLA250									
F	**2019-15**	2.0L 4Cyl L (1991), 3.27 83.0(Bore)3.62 92.0(Stroke) With OE No. A 000 421 56 06, JNP-17945		10-01837-1	10-01838-1		4820/L, 4821/R	3400/A	
GLE300D									
F	**2017**	166.004 (MfrBodyCode), 2.1L 4Cyl L (131), 3.27 83.1(Bore)3.90 99.1(Stroke), Disc Rear W/O Bracket;Piston Housing;Not Valid For: Amg Line Exterior/amg Sports Package Exterior [P31] Not Valid For: B4-reinforcement On Special Protection Version [Z04] Not Valid For: B5 Armoring For Special Protection Version [Z05] Valid For: U.s. Version [494], With OE No. A1664210181, JNP-20229 A		10-01829A-1			4895 (LH) ATE/48-2PP	GJS 0328	
F	**2017**	166.004 (MfrBodyCode), 2.1L 4Cyl L (131), 3.27 83.1(Bore)3.90 99.1(Stroke), Disc Rear W/O Bracket;Piston Housing;Not Valid For: Amg Line Exterior/amg Sports Package Exterior [P31] Not Valid For: B4-reinforcement On Special Protection Version [Z04] Not Valid For: B5 Armoring For Special Protection Version [Z05] Valid For: U.s. Version [494], With OE No. A1664210281, JNP-20229 A			10-01830A-1		4896 (RH) ATE/48-2PP	GJS 0328	
F	**2016**	166.004 (MfrBodyCode), 2.1L 4Cyl L (131), 3.27 83.1(Bore)3.90 99.1(Stroke), Disc Rear EXC B4-Reinforcement on special protection version; EXC B5-Armoring for special protection version;W/O Bracket, With OE No. A1664210181, JNP-20229 A		10-01829A-1			4895 (LH) ATE/48-2PP	GJS 0328	

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
MERCEDES-BENZ (CONTD.)									
GLE300D (CONTD.)									
F	**2016**	166.004 (MfrBodyCode), 2.1L 4Cyl L (131), 3.27 83.1(Bore)3.90 99.1(Stroke), Disc Rear EXC B4-Reinforcement on special protection version; EXC B5-Armoring for special protection version;W/O Bracket, With OE No. A1664210281, JNP-20229 A			10-01830A-1		4896 (RH) ATE/48-2PP	GJS 0328	
R	**2017-16**	4Matic, 2.1L 4Cyl L (131) 325x14mm Brake Rotor.	TRW	10-01791-1		Y	M-B (8301 B) TRW	TRW 8001, 325x14	
R	**2017-16**	4Matic, 2.1L 4Cyl L (131) 325x14mm Brake Rotor.	TRW		10-01792-1	Y	M-B (8302 B) TRW	TRW 8001, 325x14	
R	**2017**	166.004 (MfrBodyCode), 2.1L 4Cyl L (131), 3.27 83.1(Bore)3.90 99.1(Stroke), Disc Rear Valid For: Sport Brake System [U29], With OEM No. A1664230206, JNP-20229 R	TRW	10-01787-1		Y	M-B AMG (0201 D) TRW	TRW 345	
R	**2017**	166.004 (MfrBodyCode), 2.1L 4Cyl L (131), 3.27 83.1(Bore)3.90 99.1(Stroke), Disc Rear Valid For: Sport Brake System [U29], With OEM No. A1664230206, JNP-20229 R	TRW		10-01788-1	Y	M-B AMG (0202 D) TRW	TRW 345	
R	**2016**	166.004 (MfrBodyCode), 2.1L 4Cyl L (131), 3.27 83.1(Bore)3.90 99.1(Stroke), Disc Rear B4-Reinforcement on special protection version; B5-Armoring for special protection version, With OEM No. A1664230206, JNP-20229 R	TRW	10-01787-1		Y	M-B AMG (0201 D) TRW	TRW 345	
R	**2016**	166.004 (MfrBodyCode), 2.1L 4Cyl L (131), 3.27 83.1(Bore)3.90 99.1(Stroke), Disc Rear B4-Reinforcement on special protection version; B5-Armoring for special protection version, With OEM No. A1664230206, JNP-20229 R	TRW		10-01788-1	Y	M-B AMG (0202 D) TRW	TRW 345	
GLE350									
F	**2018**	3.5L 6Cyl V (3498), DiscRear, 276.955(Eng. Desi.), 166.057(MfrBodyCode), 166.058(MfrBodyCode) W/O Bracket, With OE No. A1664210181, JNP-20229 A		10-01829A-1			4895 (LH) ATE/48-2PP	GJS 0328	
F	**2018**	3.5L 6Cyl V (3498), DiscRear, 276.955(Eng. Desi.), 166.057(MfrBodyCode), 166.058(MfrBodyCode) W/O Bracket, With OE No. A1664210281, JNP-20229 A			10-01830A-1		4896 (RH) ATE/48-2PP	GJS 0328	
F	**2017**	3.5L 6Cyl V (3498), DiscRear, 166.057(MfrBodyCode), 166.058(MfrBodyCode) W/O Bracket, With OE No. A1664210181, JNP-20229 A		10-01829A-1			4895 (LH) ATE/48-2PP	GJS 0328	
F	**2017**	3.5L 6Cyl V (3498), DiscRear, 166.057(MfrBodyCode), 166.058(MfrBodyCode) W/O Bracket, With OE No. A1664210281, JNP-20229 A			10-01830A-1		4896 (RH) ATE/48-2PP	GJS 0328	

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
MERCEDES-BENZ (CONTD.)									
GLE350 (CONTD.)									
F	**2016**	3.5L 6Cyl V (3498), DiscRear, 166.057(MfrBodyCode), 166.058(MfrBodyCode) EXC B4-Reinforcement on special protection version; EXC B5-Armoring for special protection version;W/O Bracket, With OE No. A1664210181, JNP-20229 A		10-01829A-1			4895 (LH) ATE/48-2PP	GJS 0328	
F	**2016**	3.5L 6Cyl V (3498), DiscRear, 166.057(MfrBodyCode), 166.058(MfrBodyCode) EXC B4-Reinforcement on special protection version; EXC B5-Armoring for special protection version;W/O Bracket, With OE No. A1664210281, JNP-20229 A			10-01830A-1		4896 (RH) ATE/48-2PP	GJS 0328	
R	**2018-16**	3.5L 6Cyl V (3498) 325x14mm Brake Rotor.	TRW	10-01791-1		Y	M-B (8301 B) TRW	TRW 8001, 325x14	
R	**2018-16**	3.5L 6Cyl V (3498) 325x14mm Brake Rotor.	TRW		10-01792-1	Y	M-B (8302 B) TRW	TRW 8001, 325x14	
R	**2016**	3.5L 6Cyl V (3498), DiscRear, 166.057(MfrBodyCode), 166.058(MfrBodyCode) B4-Reinforcement on special protection version; B5-Armoring for special protection version, With OEM No. A1664230206, JNP-20229 R	TRW	10-01787-1		Y	M-B AMG (0201 D) TRW	TRW 345	
R	**2016**	3.5L 6Cyl V (3498), DiscRear, 166.057(MfrBodyCode), 166.058(MfrBodyCode) B4-Reinforcement on special protection version; B5-Armoring for special protection version, With OEM No. A1664230206, JNP-20229 R	TRW		10-01788-1	Y	M-B AMG (0202 D) TRW	TRW 345	
GLE350D									
F	**2016**	292.324 (MfrBodyCode), 3.0L 6Cyl V (2987), 3.27 83.0(Bore)3.62 92.0(Stroke), Disc Rear W/O Bracket, With OE No. A1664210181, JNP-20229 A		10-01829A-1			4895 (LH) ATE/48-2PP	GJS 0328	
F	**2016**	292.324 (MfrBodyCode), 3.0L 6Cyl V (2987), 3.27 83.0(Bore)3.62 92.0(Stroke), Disc Rear W/O Bracket, With OE No. A1664210281, JNP-20229 A			10-01830A-1		4896 (RH) ATE/48-2PP	GJS 0328	
GLE400									
F	**2017**	166.056 (MfrBodyCode), 3.0L 6Cyl V (2996), 3.46 88.0(Bore)3.23 82.1(Stroke), Disc Rear W/O Bracket, With OE No. A1664210181, JNP-20229 A		10-01829A-1			4895 (LH) ATE/48-2PP	GJS 0328	
F	**2017**	166.056 (MfrBodyCode), 3.0L 6Cyl V (2996), 3.46 88.0(Bore)3.23 82.1(Stroke), Disc Rear W/O Bracket, With OE No. A1664210281, JNP-20229 A			10-01830A-1		4896 (RH) ATE/48-2PP	GJS 0328	

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
MERCEDES-BENZ (CONTD.)									
GLE400 (CONTD.)									
F	**2016**	166.056 (MfrBodyCode), 3.0L 6Cyl V (2996), 3.46 88.0(Bore)3.23 82.1(Stroke), Disc Rear EXC B4-Reinforcement on special protection version; EXC B5-Armoring for special protection version;W/O Bracket, With OE No. A1664210181, JNP-20229 A		10-01829A-1			4895 (LH) ATE/48-2PP	GJS 0328	
F	**2016**	166.056 (MfrBodyCode), 3.0L 6Cyl V (2996), 3.46 88.0(Bore)3.23 82.1(Stroke), Disc Rear EXC B4-Reinforcement on special protection version; EXC B5-Armoring for special protection version;W/O Bracket, With OE No. A1664210281, JNP-20229 A			10-01830A-1		4896 (RH) ATE/48-2PP	GJS 0328	
R	**2019-16**	3.0L 6Cyl V (2996) 330x22mm Brake Rotor.	TRW	10-01775A-1		Y	M-B (9101 B) TRW/44-AEM	TRW 8301, 330x22	
R	**2019-16**	3.0L 6Cyl V (2996) 330x22mm Brake Rotor.	TRW		10-01776A-1	Y	M-B (9102 B) TRW	TRW 8301, 330x22	
R	**2018**	292.356 (MfrBodyCode), 3.0L 6Cyl V (2996), 3.46 88.0(Bore)3.23 82.1(Stroke), Disc Rear Not Valid For: Amg Line Exterior/amg Sports Package Exterior [P31] Not Valid For: B4-reinforcement On Special Protection Version [Z04] Not Valid For: B5 Armoring For Special Protection Version [Z05] Valid For: Sport Brake System [U29], With OEM No. A1664230206;A1664230606, JNP-20229 R	TRW	10-01787-1		Y	M-B AMG (0201 D) TRW	TRW 345	
R	**2018**	292.356 (MfrBodyCode), 3.0L 6Cyl V (2996), 3.46 88.0(Bore)3.23 82.1(Stroke), Disc Rear Not Valid For: Amg Line Exterior/amg Sports Package Exterior [P31] Not Valid For: B4-reinforcement On Special Protection Version [Z04] Not Valid For: B5 Armoring For Special Protection Version [Z05] Valid For: Sport Brake System [U29], With OEM No. A1664230206;A1664230606, JNP-20229 R	TRW		10-01788-1	Y	M-B AMG (0202 D) TRW	TRW 345	
R	**2016**	3.0L 6Cyl V (183) 330x22mm Brake Rotor.	TRW	10-01775A-1		Y	M-B (9101 B) TRW/44-AEM	TRW 8301, 330x22	
R	**2016**	166.056 (MfrBodyCode), 3.0L 6Cyl V (2996), 3.46 88.0(Bore)3.23 82.1(Stroke), Disc Rear B4-Reinforcement on special protection version; B5-Armoring for special protection version, With OEM No. A1664230206, JNP-20229 R	TRW	10-01787-1		Y	M-B AMG (0201 D) TRW	TRW 345	
R	**2016**	3.0L 6Cyl V (183) 330x22mm Brake Rotor.	TRW		10-01776A-1	Y	M-B (9102 B) TRW	TRW 8301, 330x22	

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
MERCEDES-BENZ (CONTD.)									
GLE400 (CONTD.)									
R	**2016**	166.056 (MfrBodyCode), 3.0L 6Cyl V (2996), 3.46 88.0(Bore)3.23 82.1(Stroke), Disc Rear B4-Reinforcement on special protection version; B5-Armoring for special protection version, With OEM No. A1664230206, JNP-20229 R	TRW		10-01788-1	Y	M-B AMG (0202 D) TRW	TRW 345	
GLE43 AMG									
R	**2018**	292.364 (MfrBodyCode), 3.0L 6Cyl V (2996), 3.46 88.0(Bore)3.23 82.1(Stroke), 276.821 (Eng. Desi.), Disc Rear With OEM No. A1664230206, JNP-20229 R	TRW	10-01787-1		Y	M-B AMG (0201 D) TRW	TRW 345	
R	**2018**	292.364 (MfrBodyCode), 3.0L 6Cyl V (2996), 3.46 88.0(Bore)3.23 82.1(Stroke), 276.821 (Eng. Desi.), Disc Rear With OEM No. A1664230206, JNP-20229 R	TRW		10-01788-1	Y	M-B AMG (0202 D) TRW	TRW 345	
GLE550									
R	**2018**	166.073 (MfrBodyCode), 4.7L 8Cyl V (285), 3.66 92.9(Bore)3.39 86.0(Stroke), Disc Rear With OEM No. A1664230206, JNP-20229 R	TRW	10-01787-1		Y	M-B AMG (0201 D) TRW	TRW 345	
R	**2018**	166.073 (MfrBodyCode), 4.7L 8Cyl V (285), 3.66 92.9(Bore)3.39 86.0(Stroke), Disc Rear With OEM No. A1664230206, JNP-20229 R	TRW		10-01788-1	Y	M-B AMG (0202 D) TRW	TRW 345	
R	**2016**	166.073 (MfrBodyCode), 4.7L 8Cyl V (285), 3.66 92.9(Bore)3.39 86.0(Stroke), Disc Rear B4-Reinforcement on special protection version; B5-Armoring for special protection version, With OEM No. A1664230206, JNP-20229 R	TRW	10-01787-1		Y	M-B AMG (0201 D) TRW	TRW 345	
R	**2016**	166.073 (MfrBodyCode), 4.7L 8Cyl V (285), 3.66 92.9(Bore)3.39 86.0(Stroke), Disc Rear B4-Reinforcement on special protection version; B5-Armoring for special protection version, With OEM No. A1664230206, JNP-20229 R	TRW		10-01788-1	Y	M-B AMG (0202 D) TRW	TRW 345	
GLE550E									
R	**2016**	166.063 (MfrBodyCode), 3.0L 6Cyl V (2996), 3.46 88.0(Bore)3.23 82.1(Stroke), Disc Rear B4-Reinforcement on special protection version; B5-Armoring for special protection version, With OEM No. A1664230206, JNP-20229 R	TRW	10-01787-1		Y	M-B AMG (0201 D) TRW	TRW 345	
R	**2016**	166.063 (MfrBodyCode), 3.0L 6Cyl V (2996), 3.46 88.0(Bore)3.23 82.1(Stroke), Disc Rear B4-Reinforcement on special protection version; B5-Armoring for special protection version, With OEM No. A1664230206, JNP-20229 R	TRW		10-01788-1	Y	M-B AMG (0202 D) TRW	TRW 345	

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
MERCEDES-BENZ (CONTD.)									
GLE63 AMG									
R	2019	166.074 (MfrBodyCode), 5.5L 8Cyl V (333), 3.86 98.0(Bore)3.56 90.5(Stroke), Disc Rear With OEM No. A1664230206;A1664230606; A1664230706, JNP-20229 R	TRW	10-01787-1		Y	M-B AMG (0201 D) TRW	TRW 345	
R	2019	166.074 (MfrBodyCode), 5.5L 8Cyl V (333), 3.86 98.0(Bore)3.56 90.5(Stroke), Disc Rear With OEM No. A1664230206;A1664230606; A1664230706, JNP-20229 R	TRW		10-01788-1	Y	M-B AMG (0202 D) TRW	TRW 345	
R	2018	166.074 (MfrBodyCode), 5.5L 8Cyl V (333), 3.86 98.0(Bore)3.56 90.5(Stroke), 157.982 (Eng. Desi.), Disc Rear With OEM No. A1664230606, JNP-20229 R	TRW	10-01787-1		Y	M-B AMG (0201 D) TRW	TRW 345	
R	2018	166.074 (MfrBodyCode), 5.5L 8Cyl V (333), 3.86 98.0(Bore)3.56 90.5(Stroke), 157.982 (Eng. Desi.), Disc Rear With OEM No. A1664230606, JNP-20229 R	TRW		10-01788-1	Y	M-B AMG (0202 D) TRW	TRW 345	
R	2017-16	166.074 (MfrBodyCode), 5.5L 8Cyl V (333), 3.86 98.0(Bore)3.56 90.5(Stroke), Disc Rear Brake calipers painted red;Brake calipers painted silver, With OEM No. A1664230206;A1664230606; A1664230706, JNP-20229 R	TRW	10-01787-1		Y	M-B AMG (0201 D) TRW	TRW 345	
R	2017-16	166.074 (MfrBodyCode), 5.5L 8Cyl V (333), 3.86 98.0(Bore)3.56 90.5(Stroke), Disc Rear Brake calipers painted red;Brake calipers painted silver, With OEM No. A1664230206;A1664230606; A1664230706, JNP-20229 R	TRW		10-01788-1	Y	M-B AMG (0202 D) TRW	TRW 345	
GLE63 AMG S									
R	2019	166.075 (MfrBodyCode), 5.5L 8Cyl V (333), 3.86 98.0(Bore)3.56 90.5(Stroke), Disc Rear With OEM No. A1664230206;A1664230606; A1664230706, JNP-20229 R	TRW	10-01787-1		Y	M-B AMG (0201 D) TRW	TRW 345	
R	2019	292.375 (MfrBodyCode), 5.5L 8Cyl V (333), 3.86 98.0(Bore)3.56 90.5(Stroke), Disc Rear Not Valid For B4-Reinforcement On Special Protection Version (Z04); Not Valid For B5 Armoring For Special Protection Version (Z05), With OEM No. A1664230606;A1664230706, JNP-20229 R	TRW	10-01787-1		Y	M-B AMG (0201 D) TRW	TRW 345	
R	2019	166.075 (MfrBodyCode), 5.5L 8Cyl V (333), 3.86 98.0(Bore)3.56 90.5(Stroke), Disc Rear With OEM No. A1664230206;A1664230606; A1664230706, JNP-20229 R	TRW		10-01788-1	Y	M-B AMG (0202 D) TRW	TRW 345	

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
MERCEDES-BENZ (CONTD.)									
GLE63 AMG S (CONTD.)									
R	**2019**	292.375 (MfrBodyCode), 5.5L 8Cyl V (333), 3.86 98.0(Bore)3.56 90.5(Stroke), Disc Rear Not Valid For B4-Reinforcement On Special Protection Version (Z04); Not Valid For B5 Armoring For Special Protection Version (Z05), With OEM No. A1664230606;A1664230706, JNP-20229 R	TRW		10-01788-1	Y	M-B AMG (0202 D) TRW	TRW 345	
R	**2018**	5.5L 8Cyl V (333), DiscRear, 157.982(Eng. Desi.), 166.075(MfrBodyCode), 292.375(MfrBodyCode) With OEM No. A1664230706, JNP-20229 R	TRW	10-01787-1		Y	M-B AMG (0201 D) TRW	TRW 345	
R	**2018**	5.5L 8Cyl V (333), DiscRear, 157.982(Eng. Desi.), 166.075(MfrBodyCode), 292.375(MfrBodyCode) With OEM No. A1664230706, JNP-20229 R	TRW		10-01788-1	Y	M-B AMG (0202 D) TRW	TRW 345	
R	**2017-16**	5.5L 8Cyl V (333), DiscRear, 166.075(MfrBodyCode), 292.375(MfrBodyCode) Brake calipers painted red;Brake calipers painted silver, With OEM No. A1664230206;A1664230606; A1664230706, JNP-20229 R	TRW	10-01787-1		Y	M-B AMG (0201 D) TRW	TRW 345	
R	**2017-16**	5.5L 8Cyl V (333), DiscRear, 166.075(MfrBodyCode), 292.375(MfrBodyCode) Brake calipers painted red;Brake calipers painted silver, With OEM No. A1664230206;A1664230606; A1664230706, JNP-20229 R	TRW		10-01788-1	Y	M-B AMG (0202 D) TRW	TRW 345	
GLK250									
F	**2015-13**	2.1L 4Cyl L (131) JNP-2279 (New applications)	Bosh-2	10-01729-1	10-01730-1	Y	Y40908	0204Y04905 A	D1406
GLK350									
F	**2015**	3.5L 6Cyl V (3498) JNP-2279 (New applications)	Bosh-2	10-01729-1	10-01730-1	Y	Y40908	0204Y04905 A	D1406
F	**2014-10**	3.5L 6Cyl V (3498)	Bosh-2	10-01729-1	10-01730-1	Y	Y40908	0204Y04905 A	D1406
R	**2009**	All Cast Iron Caliper., To 06/01/2009.	Ate	10-01731-1		Y	40/42 929	Ate 876, 300x22	
R	**2009**	3.5L 6Cyl V (213) Cast Iron Caliper., To 06/01/2009.	Ate		10-01732-1	Y	40/42 929	Ate 876	
GLS350D									
F	**2017**	166.824 (MfrBodyCode), 3.0L 6Cyl V (2987), 3.27 83.0(Bore)3.62 92.0(Stroke), Disc Rear W/O Bracket;Piston Housing;Not Valid For: Amg Line Exterior/amg Sports Package Exterior [P31] Not Valid For: B4-reinforcement On Special Protection Version [Z04] Not Valid For: B5 Armoring For Special Protection Version [Z05] Valid For: U.s. Version [494], With OE No. A1664210181, JNP-20229 A		10-01829A-1			4895 (LH) ATE/48-2PP	GJS 0328	

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
MERCEDES-BENZ (CONTD.)									
GLS350D (CONTD.)									
F	2017	166.824 (MfrBodyCode), 3.0L 6Cyl V (2987), 3.27 83.0(Bore)3.62 92.0(Stroke), Disc Rear W/O Bracket;Piston Housing;Not Valid For: Amg Line Exterior/amg Sports Package Exterior [P31] Not Valid For: B4-reinforcement On Special Protection Version [Z04] Not Valid For: B5 Armoring For Special Protection Version [Z05] Valid For: U.s. Version [494], With OE No. A1664210281, JNP-20229 A			10-01830A-1		4896 (RH) ATE/48-2PP	GJS 0328	
R	2017	4Matic, 3.0L 6Cyl V (2987) 330x22mm Brake Rotor.	TRW	10-01775A-1		Y	M-B (9101 B) TRW/44-AEM	TRW 8301, 330x22	
R	2017	166.824 (MfrBodyCode), 3.0L 6Cyl V (2987), 3.27 83.0(Bore)3.62 92.0(Stroke), Disc Rear Valid For: U.s. Version [494], With OEM No. A1664230206, JNP-20229 R	TRW	10-01787-1		Y	M-B AMG (0201 D) TRW	TRW 345	
R	2017	4Matic, 3.0L 6Cyl V (2987) 330x22mm Brake Rotor.	TRW		10-01776A-1	Y	M-B (9102 B) TRW	TRW 8301, 330x22	
R	2017	166.824 (MfrBodyCode), 3.0L 6Cyl V (2987), 3.27 83.0(Bore)3.62 92.0(Stroke), Disc Rear Valid For: U.s. Version [494], With OEM No. A1664230206, JNP-20229 R	TRW		10-01788-1	Y	M-B AMG (0202 D) TRW	TRW 345	
GLS450									
F	2019	166.864 (MfrBodyCode), 3.0L 6Cyl V (2996), 3.46 88.0(Bore)3.23 82.1(Stroke), Disc Rear W/O Bracket, With OE No. A1664210181, JNP-20229 A		10-01829A-1			4895 (LH) ATE/48-2PP	GJS 0328	
F	2019	166.864 (MfrBodyCode), 3.0L 6Cyl V (2996), 3.46 88.0(Bore)3.23 82.1(Stroke), Disc Rear W/O Bracket, With OE No. A1664210281, JNP-20229 A			10-01830A-1		4896 (RH) ATE/48-2PP	GJS 0328	
F	2018	166.864 (MfrBodyCode), 3.0L 6Cyl V (2996), 3.46 88.0(Bore)3.23 82.1(Stroke), 276.821 (Eng. Desi.), Disc Rear W/O Bracket, With OE No. A1664210181, JNP-20229 A		10-01829A-1			4895 (LH) ATE/48-2PP	GJS 0328	
F	2018	166.864 (MfrBodyCode), 3.0L 6Cyl V (2996), 3.46 88.0(Bore)3.23 82.1(Stroke), 276.821 (Eng. Desi.), Disc Rear W/O Bracket, With OE No. A1664210281, JNP-20229 A			10-01830A-1		4896 (RH) ATE/48-2PP	GJS 0328	
F	2017	166.864 (MfrBodyCode), 3.0L 6Cyl V (2996), 3.46 88.0(Bore)3.23 82.1(Stroke), Disc Rear W/O Bracket, With OE No. A1664210181, JNP-20229 A		10-01829A-1			4895 (LH) ATE/48-2PP	GJS 0328	
F	2017	166.864 (MfrBodyCode), 3.0L 6Cyl V (2996), 3.46 88.0(Bore)3.23 82.1(Stroke), Disc Rear W/O Bracket, With OE No. A1664210281, JNP-20229 A			10-01830A-1		4896 (RH) ATE/48-2PP	GJS 0328	
R	2019-17	4Matic, 3.0L 6Cyl V (2996)	TRW	10-01775-1		Y	M-B (9101 B) TRW	TRW 345	

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
MERCEDES-BENZ (CONTD.)									
GLS450 (CONTD.)									
R	2019-17	4Matic, 3.0L 6Cyl V (2996)	TRW		10-01776-1	Y	M-B (9102 B) TRW	TRW 345	
R	2019	166.864 (MfrBodyCode), 3.0L 6Cyl V (2996), 3.46 88.0(Bore)3.23 82.1(Stroke), Disc Rear With OEM No. A1664230206, JNP-20229 R	TRW	10-01787-1		Y	M-B AMG (0201 D) TRW	TRW 345	
R	2019	166.864 (MfrBodyCode), 3.0L 6Cyl V (2996), 3.46 88.0(Bore)3.23 82.1(Stroke), Disc Rear With OEM No. A1664230206, JNP-20229 R	TRW		10-01788-1	Y	M-B AMG (0202 D) TRW	TRW 345	
R	2018	166.864 (MfrBodyCode), 3.0L 6Cyl V (2996), 3.46 88.0(Bore)3.23 82.1(Stroke), 276.821 (Eng. Desi.), Disc Rear With OEM No. A1664230206, JNP-20229 R	TRW	10-01787-1		Y	M-B AMG (0201 D) TRW	TRW 345	
R	2018	166.864 (MfrBodyCode), 3.0L 6Cyl V (2996), 3.46 88.0(Bore)3.23 82.1(Stroke), 276.821 (Eng. Desi.), Disc Rear With OEM No. A1664230206, JNP-20229 R	TRW		10-01788-1	Y	M-B AMG (0202 D) TRW	TRW 345	
R	2017	166.864 (MfrBodyCode), 3.0L 6Cyl V (2996), 3.46 88.0(Bore)3.23 82.1(Stroke), Disc Rear With OEM No. A1664230206, JNP-20229 R	TRW	10-01787-1		Y	M-B AMG (0201 D) TRW	TRW 345	
R	2017	166.864 (MfrBodyCode), 3.0L 6Cyl V (2996), 3.46 88.0(Bore)3.23 82.1(Stroke), Disc Rear With OEM No. A1664230206, JNP-20229 R	TRW		10-01788-1	Y	M-B AMG (0202 D) TRW	TRW 345	
GLS550									
R	2019	166.873 (MfrBodyCode), 4.7L 8Cyl V (285), 3.66 92.9(Bore)3.39 86.0(Stroke), Disc Rear With OEM No. A1664230206, JNP-20229 R	TRW	10-01787-1		Y	M-B AMG (0201 D) TRW	TRW 345	
R	2019	166.873 (MfrBodyCode), 4.7L 8Cyl V (285), 3.66 92.9(Bore)3.39 86.0(Stroke), Disc Rear With OEM No. A1664230206, JNP-20229 R	TRW		10-01788-1	Y	M-B AMG (0202 D) TRW	TRW 345	
R	2018	166.873 (MfrBodyCode), 4.7L 8Cyl V (285), 3.66 92.9(Bore)3.39 86.0(Stroke), 278.928 (Eng. Desi.), Disc Rear With OEM No. A1664230206, JNP-20229 R	TRW	10-01787-1		Y	M-B AMG (0201 D) TRW	TRW 345	
R	2018	166.873 (MfrBodyCode), 4.7L 8Cyl V (285), 3.66 92.9(Bore)3.39 86.0(Stroke), 278.928 (Eng. Desi.), Disc Rear With OEM No. A1664230206, JNP-20229 R	TRW		10-01788-1	Y	M-B AMG (0202 D) TRW	TRW 345	
R	2017	166.873 (MfrBodyCode), 4.7L 8Cyl V (285), 3.66 92.9(Bore)3.39 86.0(Stroke), Disc Rear With OEM No. A1664230206, JNP-20229 R	TRW	10-01787-1		Y	M-B AMG (0201 D) TRW	TRW 345	
R	2017	166.873 (MfrBodyCode), 4.7L 8Cyl V (285), 3.66 92.9(Bore)3.39 86.0(Stroke), Disc Rear With OEM No. A1664230206, JNP-20229 R	TRW		10-01788-1	Y	M-B AMG (0202 D) TRW	TRW 345	

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
MERCEDES-BENZ (CONTD.)									
GLS63 AMG									
R	2019	166.875 (MfrBodyCode), 5.5L 8Cyl V (333), 3.86 98.0(Bore)3.56 90.5(Stroke), Disc Rear With OEM No. A1664230606;A1664230706, JNP-20229 R	TRW	10-01787-1		Y	M-B AMG (0201 D) TRW	TRW 345	
R	2019	166.875 (MfrBodyCode), 5.5L 8Cyl V (333), 3.86 98.0(Bore)3.56 90.5(Stroke), Disc Rear With OEM No. A1664230606;A1664230706, JNP-20229 R	TRW		10-01788-1	Y	M-B AMG (0202 D) TRW	TRW 345	
R	2018	166.875 (MfrBodyCode), 5.5L 8Cyl V (333), 3.86 98.0(Bore)3.56 90.5(Stroke), 157.982 (Eng. Desi.), Disc Rear With OEM No. A1664230706, JNP-20229 R	TRW	10-01787-1		Y	M-B AMG (0201 D) TRW	TRW 345	
R	2018	166.875 (MfrBodyCode), 5.5L 8Cyl V (333), 3.86 98.0(Bore)3.56 90.5(Stroke), 157.982 (Eng. Desi.), Disc Rear With OEM No. A1664230706, JNP-20229 R	TRW		10-01788-1	Y	M-B AMG (0202 D) TRW	TRW 345	
R	2017	166.875 (MfrBodyCode), 5.5L 8Cyl V (333), 3.86 98.0(Bore)3.56 90.5(Stroke), Disc Rear Brake calipers painted red;Brake calipers painted silver, With OEM No. A1664230606;A1664230706, JNP-20229 R	TRW	10-01787-1		Y	M-B AMG (0201 D) TRW	TRW 345	
R	2017	166.875 (MfrBodyCode), 5.5L 8Cyl V (333), 3.86 98.0(Bore)3.56 90.5(Stroke), Disc Rear Brake calipers painted red;Brake calipers painted silver, With OEM No. A1664230606;A1664230706, JNP-20229 R	TRW		10-01788-1	Y	M-B AMG (0202 D) TRW	TRW 345	
METRIS									
F	2020-16	2.0L 4Cyl L (1991), Disc Rear	brembo	11-22177-1		Y	928900 2x48/28 (LI) brembo	brembo 929001, brembo 929002	D1316
F	2020-16	2.0L 4Cyl L (1991), Disc Rear	brembo		11-22178-1	Y	928901 2x48/28 (RE) brembo	brembo 929001, brembo 929002	
ML250									
F	2015	166.004 (MfrBodyCode), 2.1L 4Cyl L (131), 3.27 83.1(Bore)3.90 99.1(Stroke) EXC B4-Reinforcement on special protection version; EXC B5-Armoring for special protection version;W/O Bracket, With OE No. A1664210181, JNP-20229 A		10-01829A-1			4895 (LH) ATE/48-2PP	GJS 0328	
F	2015	166.004 (MfrBodyCode), 2.1L 4Cyl L (131), 3.27 83.1(Bore)3.90 99.1(Stroke) EXC B4-Reinforcement on special protection version; EXC B5-Armoring for special protection version;W/O Bracket, With OE No. A1664210281, JNP-20229 A			10-01830A-1		4896 (RH) ATE/48-2PP	GJS 0328	

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
MERCEDES-BENZ (CONTD.)									
ML250 (CONTD.)									
R	**2015**	166.004 (MfrBodyCode), 2.1L 4Cyl L (131), 3.27 83.1(Bore)3.90 99.1(Stroke) B4-Reinforcement on special protection version; B5-Armoring for special protection version, With OEM No. A1664230206, JNP-20229 R	TRW	10-01787-1		Y	M-B AMG (0201 D) TRW	TRW 345	
R	**2015**	Bluetec 4Matic, 2.1L 4Cyl L (131) 325x14mm Brake Rotor.	TRW	10-01791-1		Y	M-B (8301 B) TRW	TRW 8001, 325x14	
R	**2015**	166.004 (MfrBodyCode), 2.1L 4Cyl L (131), 3.27 83.1(Bore)3.90 99.1(Stroke) B4-Reinforcement on special protection version; B5-Armoring for special protection version, With OEM No. A1664230206, JNP-20229 R	TRW		10-01788-1	Y	M-B AMG (0202 D) TRW	TRW 345	
R	**2015**	Bluetec 4Matic, 2.1L 4Cyl L (131) 325x14mm Brake Rotor.	TRW		10-01792-1	Y	M-B (8302 B) TRW	TRW 8001, 325x14	
ML320									
F	**2009-07**	3.0L 6Cyl V (2987) 330mm Brake Rotor., Sport Package.	Ate	10-01761-1		Y	Mercedes (55) Ate	Ate803-330	
F	**2009-07**	3.0L 6Cyl V (2987) 330mm Brake Rotor.	Ate		10-01762-1	Y	Mercedes (56) Ate	Ate 804-330	
F	**2003-98**	3.2L 6Cyl V (3199)	Bosch-1	10-01607-1	10-01608-1	N	4904 (ZE)		
R	**2009-08**	3.0L 6Cyl V (2987) Ate_722/330, JNP-10959b		10-01779-1	10-01780-1				
R	**2007**	3.0L 6Cyl V (2987) OEM 18" Wheels., Ate_722/330, JNP-10959b		10-01779-1	10-01780-1				
R	**2007**	3.0L 6Cyl V (2987) with 17" Wheels., Ate_330/724, JNP-10959b		10-01781-1	10-01782-1				
R	**2003-98**	3.2L 6Cyl V (3199)	Bosch-1	10-01605-1	10-01606-1	N	859 (L-R) DE-ZF		
ML350									
F	**2015-13**	166.024 (MfrBodyCode), 3.0L 6Cyl V (2987), 3.27 83.0(Bore)3.62 92.0(Stroke) W/O Bracket, With OE No. A1664210181, JNP-20229 A		10-01829A-1			4895 (LH) ATE/48-2PP	GJS 0328	
F	**2015-13**	3.5L 6Cyl V (3498), 166.057(MfrBodyCode), 166.058(MfrBodyCode) W/O Bracket, With OE No. A1664210181, JNP-20229 A		10-01829A-1			4895 (LH) ATE/48-2PP	GJS 0328	
F	**2015-13**	166.024 (MfrBodyCode), 3.0L 6Cyl V (2987), 3.27 83.0(Bore)3.62 92.0(Stroke) W/O Bracket, With OE No. A1664210281, JNP-20229 A			10-01830A-1		4896 (RH) ATE/48-2PP	GJS 0328	
F	**2015-13**	3.5L 6Cyl V (3498), 166.057(MfrBodyCode), 166.058(MfrBodyCode) W/O Bracket, With OE No. A1664210281, JNP-20229 A			10-01830A-1		4896 (RH) ATE/48-2PP	GJS 0328	
F	**2012**	166.024 (MfrBodyCode), 3.0L 6Cyl V (2987), 3.27 83.0(Bore)3.62 92.0(Stroke) EXC B4-Reinforcement on special protection version; EXC B5-Armoring for special protection version;W/O Bracket, With OE No. A1664210181, JNP-20229 A		10-01829A-1			4895 (LH) ATE/48-2PP	GJS 0328	

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
MERCEDES-BENZ (CONTD.)									
ML350 (CONTD.)									
F	**2012**	166.057 (MfrBodyCode), 3.5L 6Cyl V (3498), 3.66 93.0(Bore)3.39 86.1(Stroke) EXC B4-Reinforcement on special protection version; EXC B5-Armoring for special protection version;W/O Bracket, With OE No. A1664210181, JNP-20229 A		10-01829A-1			4895 (LH) ATE/48-2PP	GJS 0328	
F	**2012**	166.024 (MfrBodyCode), 3.0L 6Cyl V (2987), 3.27 83.0(Bore)3.62 92.0(Stroke) EXC B4-Reinforcement on special protection version; EXC B5-Armoring for special protection version;W/O Bracket, With OE No. A1664210281, JNP-20229 A			10-01830A-1		4896 (RH) ATE/48-2PP	GJS 0328	
F	**2012**	166.057 (MfrBodyCode), 3.5L 6Cyl V (3498), 3.66 93.0(Bore)3.39 86.1(Stroke) EXC B4-Reinforcement on special protection version; EXC B5-Armoring for special protection version;W/O Bracket, With OE No. A1664210281, JNP-20229 A			10-01830A-1		4896 (RH) ATE/48-2PP	GJS 0328	
F	**2011-10**	Bluetec 4Matic, 3.0L 6Cyl V (2987) 330mm Brake Rotor.	Ate	10-01761-1		Y	Mercedes (55) Ate	Ate803-330	
F	**2011-10**	Bluetec 4Matic, 3.0L 6Cyl V (2987) 330mm Brake Rotor.	Ate		10-01762-1	Y	Mercedes (56) Ate	Ate 804-330	
F	**2011-09**	Base, 3.5L 6Cyl V (3498) 330mm Brake Rotor.	Ate	10-01761-1		Y	Mercedes (55) Ate	Ate803-330	
F	**2011-09**	Base, 3.5L 6Cyl V (3498) 330mm Brake Rotor.	Ate		10-01762-1	Y	Mercedes (56) Ate	Ate 804-330	
F	**2011-06**	4Matic, 3.5L 6Cyl V (3498) 330mm Brake Rotor.	Ate	10-01761-1		Y	Mercedes (55) Ate	Ate803-330	
F	**2011-06**	4Matic, 3.5L 6Cyl V (3498) 330mm Brake Rotor.	Ate		10-01762-1	Y	Mercedes (56) Ate	Ate 804-330	
F	**2005-03**	3.7L 6Cyl V (3699)	Bosch-1	10-01607-1	10-01608-1	N	4904 (ZE)		
R	**2015-12**	3.0L 6Cyl V (2987) 325x14mm Brake Rotor.	TRW	10-01791-1		Y	M-B (8301 B) TRW	TRW 8001, 325x14	
R	**2015-12**	3.5L 6Cyl V (3498) 325x14mm Brake Rotor.	TRW	10-01791-1		Y	M-B (8301 B) TRW	TRW 8001, 325x14	
R	**2015-12**	3.0L 6Cyl V (2987) 325x14mm Brake Rotor.	TRW		10-01792-1	Y	M-B (8302 B) TRW	TRW 8001, 325x14	
R	**2015-12**	3.5L 6Cyl V (3498) 325x14mm Brake Rotor.	TRW		10-01792-1	Y	M-B (8302 B) TRW	TRW 8001, 325x14	
R	**2012**	166.024 (MfrBodyCode), 3.0L 6Cyl V (2987), 3.27 83.0(Bore)3.62 92.0(Stroke) B4-Reinforcement on special protection version; B5-Armoring for special protection version, With OEM No. A1664230206, JNP-20229 R	TRW	10-01787-1		Y	M-B AMG (0201 D) TRW	TRW 345	
R	**2012**	166.057 (MfrBodyCode), 3.5L 6Cyl V (3498), 3.66 93.0(Bore)3.39 86.1(Stroke) B4-Reinforcement on special protection version; B5-Armoring for special protection version, With OEM No. A1664230206, JNP-20229 R	TRW	10-01787-1		Y	M-B AMG (0201 D) TRW	TRW 345	
R	**2012**	4.7L 8Cyl V (285) 325x14mm Brake Rotor.	TRW	10-01791-1		Y	M-B (8301 B) TRW	TRW 8001, 325x14	

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
MERCEDES-BENZ (CONTD.)									
ML350 (CONTD.)									
R	2012	166.024 (MfrBodyCode), 3.0L 6Cyl V (2987), 3.27 83.0(Bore)3.62 92.0(Stroke) B4-Reinforcement on special protection version; B5-Armoring for special protection version, With OEM No. A1664230206, JNP-20229 R	TRW		10-01788-1	Y	M-B AMG (0202 D) TRW	TRW 345	
R	2012	166.057 (MfrBodyCode), 3.5L 6Cyl V (3498), 3.66 93.0(Bore)3.39 86.1(Stroke) B4-Reinforcement on special protection version; B5-Armoring for special protection version, With OEM No. A1664230206, JNP-20229 R	TRW		10-01788-1	Y	M-B AMG (0202 D) TRW	TRW 345	
R	2012	4.7L 8Cyl V (285) 325x14mm Brake Rotor.	TRW		10-01792-1	Y	M-B (8302 B) TRW	TRW 8001, 325x14	
R	2011-10	3.0L 6Cyl V (2987) Ate_330/724, JNP-10959b		10-01781-1	10-01782-1				
R	2011-10	5.5L 8Cyl V (333) Ate_330/724, JNP-10959b		10-01781-1	10-01782-1				
R	2011-06	3.5L 6Cyl V (3498) Ate_330/724, JNP-10959b		10-01781-1	10-01782-1				
R	2005-03	3.7L 6Cyl V (3699)	Bosch-1	10-01605-1	10-01606-1	N	859 (L-R) DE-ZF		
ML400									
F	2015	166.056 (MfrBodyCode), 3.0L 6Cyl V (2996), 3.46 88.0(Bore)3.23 82.1(Stroke) W/O Bracket, With OE No. A1664210181, JNP-20229 A		10-01829A-1			4895 (LH) ATE/48-2PP	GJS 0328	
F	2015	166.056 (MfrBodyCode), 3.0L 6Cyl V (2996), 3.46 88.0(Bore)3.23 82.1(Stroke) W/O Bracket, With OE No. A1664210281, JNP-20229 A			10-01830A-1		4896 (RH) ATE/48-2PP	GJS 0328	
R	2015	4Matic, 3.0L 6Cyl V (2996) 330x22mm Brake Rotor.	TRW	10-01775A-1		Y	M-B (9101 B) TRW/44-AEM	TRW 8301, 330x22	
R	2015	4Matic, 3.0L 6Cyl V (2996) 330x22mm Brake Rotor.	TRW		10-01776A-1	Y	M-B (9102 B) TRW	TRW 8301, 330x22	
ML430									
F	2001-00	4.3L 8Cyl V (4266) JNP-2279 (New applications)		10-01801-1	10-01802-1		Mercedes_345 (LH_20.7233.03/20 .7046.03, RH_20.7233.04/20 .7046.04) brembo-A4mp		
F	1999	4.3L 8Cyl V (4266)	Bosch-1	10-01607-1	10-01608-1	N	4904 (ZE)		
R	2001-00	4.3L 8Cyl V (4266) JNP-2279 (New applications)		10-01805-1	10-01806-1		LH_20.7283.06/20 .7281.03, RH_20.7282.06/20 .7281.03 (Mercedes) brembo-A2mp		
R	1999	4.3L 8Cyl V (4266)	Bosch-1	10-01605-1	10-01606-1	N	859 (L-R) DE-ZF		
ML450									
F	2011-10	Hybrid 4Matic, 3.5L 6Cyl V (3498) 330mm Brake Rotor., JNP-4267	Ate	10-01761-1		Y	Mercedes (55) Ate	Ate803-330	
F	2011-10	Hybrid 4Matic, 3.5L 6Cyl V (3498) 330mm Brake Rotor., JNP-4267	Ate		10-01762-1	Y	Mercedes (56) Ate	Ate 804-330	
R	2011-10	3.5L 6Cyl V (3498) Ate_330/724, JNP-10959b		10-01781-1	10-01782-1				
ML500									
F	2007-06	Base, 5.0L 8Cyl V (303) 330mm Brake Rotor.	Ate	10-01761-1		Y	Mercedes (55) Ate	Ate803-330	

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
MERCEDES-BENZ (CONTD.)									
ML500 (CONTD.)									
F	2007-06	Base, 5.0L 8Cyl V (303) 330mm Brake Rotor.	Ate		10-01762-1	Y	Mercedes (56) Ate	Ate 804-330	
F	2007	Base, 5.0L 8Cyl V (4973) 330mm Brake Rotor.	Ate	10-01761-1		Y	Mercedes (55) Ate	Ate803-330	
F	2007	Base, 5.0L 8Cyl V (4973) 330mm Brake Rotor.	Ate		10-01762-1	Y	Mercedes (56) Ate	Ate 804-330	
F	2006	Base, 5.0L 8Cyl V (4966) 330mm Brake Rotor.	Ate	10-01761-1		Y	Mercedes (55) Ate	Ate803-330	
F	2006	Base, 5.0L 8Cyl V (4966) 330mm Brake Rotor.	Ate		10-01762-1	Y	Mercedes (56) Ate	Ate 804-330	
F	2005-04	5.0L 8Cyl V (4966) JNP-2279 (New applications)		10-01803-1	10-01804-1		MR_20.8333.00_345 (LH_20.7233.03/20.7046.03, RH_20.7233.04/20.7046.04) brembo-A4mp		
F	2003-02	5.0L 8Cyl V (4966) To VIN #A343160, JNP-2279 (New applications)		10-01801-1	10-01802-1		Mercedes_345 (LH_20.7233.03/20.7046.03, RH_20.7233.04/20.7046.04) brembo-A4mp		
F	2003-02	5.0L 8Cyl V (4966) From VIN #A343161, JNP-2279 (New applications)		10-01803-1	10-01804-1		MR_20.8333.00_345 (LH_20.7233.03/20.7046.03, RH_20.7233.04/20.7046.04) brembo-A4mp		
R	2007-06	5.0L 8Cyl V (303) Ate_330/724, JNP-10959b		10-01781-1	10-01782-1				
R	2007	5.0L 8Cyl V (4973) Ate_330/724, JNP-10959b		10-01781-1	10-01782-1				
R	2006	5.0L 8Cyl V (4966) Ate_330/724, JNP-10959b		10-01781-1	10-01782-1				
R	2005-02	5.0L 8Cyl V (4966) JNP-2279 (New applications)		10-01805-1	10-01806-1		LH_20.7283.06/20.7281.03, RH_20.7282.06/20.7281.03 (Mercedes) brembo-A2mp		
ML55 AMG									
F	2003-02	5.4L 8Cyl V (332) Grey Caliper, JNP-2279 (New applications)		10-01801-1	10-01802-1		Mercedes_345 (LH_20.7233.03/20.7046.03, RH_20.7233.04/20.7046.04) brembo-A4mp		
F	2003-02	5.4L 8Cyl V (332) Black Caliper, JNP-2279 (New applications)		10-01803-1	10-01804-1		MR_20.8333.00_345 (LH_20.7233.03/20.7046.03, RH_20.7233.04/20.7046.04) brembo-A4mp		
F	2003-01	5.5L 8Cyl V (332) Grey Caliper, JNP-2279 (New applications)		10-01801-1	10-01802-1		Mercedes_345 (LH_20.7233.03/20.7046.03, RH_20.7233.04/20.7046.04) brembo-A4mp		
F	2003-01	5.5L 8Cyl V (332) Black Caliper, JNP-2279 (New applications)		10-01803-1	10-01804-1		MR_20.8333.00_345 (LH_20.7233.03/20.7046.03, RH_20.7233.04/20.7046.04) brembo-A4mp		

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
MERCEDES-BENZ (CONTD.)									
ML55 AMG (CONTD.)									
F	2000	5.5L 8Cyl V (332) Red Caliper, JNP-2279 (New applications)		10-01801-1	10-01802-1		Mercedes_345 (LH_20.7233.03/20 .7046.03, RH_20.7233.04/20 .7046.04) brembo-A4mp		
R	2003-02	5.4L 8Cyl V (332) exc. Red Caliper, JNP-2279 (New applications)		10-01805-1	10-01806-1		LH_20.7283.06/20 .7281.03, RH_20.7282.06/20 .7281.03 (Mercedes) brembo-A2mp		
R	2003-00	5.5L 8Cyl V (332) exc. Red Caliper, JNP-2279 (New applications)		10-01805-1	10-01806-1		LH_20.7283.06/20 .7281.03, RH_20.7282.06/20 .7281.03 (Mercedes) brembo-A2mp		
ML550									
R	2011-08	5.5L 8Cyl V (333) Ate_722/330, JNP-10959b		10-01779-1	10-01780-1				
ML63 AMG									
R	2015-12	166.074 (MfrBodyCode), 5.5L 8Cyl V (333), 3.86 98.0(Bore)3.56 90.5(Stroke) EXC B4-Reinforcement on special protection version; EXC B5-Armoring for special protection version, With OEM No. A1664230606;A1664230706, JNP-20229 R	TRW	10-01787-1		Y	M-B AMG (0201 D) TRW	TRW 345	
R	2015-12	166.074 (MfrBodyCode), 5.5L 8Cyl V (333), 3.86 98.0(Bore)3.56 90.5(Stroke) EXC B4-Reinforcement on special protection version; EXC B5-Armoring for special protection version, With OEM No. A1664230606;A1664230706, JNP-20229 R	TRW		10-01788-1	Y	M-B AMG (0202 D) TRW	TRW 345	
R320									
F	2009-07	3.0L 6Cyl V (2987) 330mm Brake Rotor.	Ate	10-01761-1		Y	Mercedes (55) Ate	Ate803-330	
F	2009-07	3.0L 6Cyl V (2987) 330mm Brake Rotor.	Ate		10-01762-1	Y	Mercedes (56) Ate	Ate 804-330	
R	2009	3.0L 6Cyl V (2987) 7 passengers., Ate_722/330, JNP-10959b		10-01779-1	10-01780-1				
R	2009	3.0L 6Cyl V (2987) 6 passengers seating., Ate_330/724, JNP-10959b		10-01781-1	10-01782-1				
R	2008-07	3.0L 6Cyl V (2987) Ate_330/724, JNP-10959b		10-01781-1	10-01782-1				
R350									
F	2013-10	Bluetec 4Matic, 3.0L 6Cyl V (2987) 330mm Brake Rotor.	Ate	10-01761-1		Y	Mercedes (55) Ate	Ate803-330	
F	2013-10	Bluetec 4Matic, 3.0L 6Cyl V (2987) 330mm Brake Rotor.	Ate		10-01762-1	Y	Mercedes (56) Ate	Ate 804-330	
F	2013-06	4Matic, 3.5L 6Cyl V (3498) 330mm Brake Rotor.	Ate	10-01761-1		Y	Mercedes (55) Ate	Ate803-330	
F	2013-06	4Matic 330mm Brake Rotor.	Ate		10-01762-1	Y	Mercedes (56) Ate	Ate 804-330	
F	2009-08	Base, 3.5L 6Cyl V (3498) 330mm Brake Rotor.	Ate	10-01761-1		Y	Mercedes (55) Ate	Ate803-330	
F	2009-08	Base, 3.5L 6Cyl V (3498) 330mm Brake Rotor.	Ate		10-01762-1	Y	Mercedes (56) Ate	Ate 804-330	

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
MERCEDES-BENZ (CONTD.)									
R350 (CONTD.)									
R	2012-10	3.0L 6Cyl V (2987) Ate_722/330, JNP-10959b		10-01779-1	10-01780-1				
R	2012-10	3.5L 6Cyl V (3498) Ate_722/330, JNP-10959b		10-01779-1	10-01780-1				
R	2009-08	3.5L 6Cyl V (3498), AWD, RWD Ate_722/330, JNP-10959b; JNP-20385 R		10-01779-1	10-01780-1				
R	2009-08	RWD, 3.5L 6Cyl V (3498) Ate_330/724, JNP-10959b		10-01781-1	10-01782-1				
R	2007-06	3.5L 6Cyl V (3498) Ate_330/724, JNP-10959b		10-01781-1	10-01782-1				
R500									
F	2008-06	Base, 5.0L 8Cyl V (4966) 330mm Brake Rotor.	Ate	10-01761-1		Y	Mercedes (55) Ate	Ate803-330	
F	2008-06	Base, 5.0L 8Cyl V (4966) 330mm Brake Rotor.	Ate		10-01762-1	Y	Mercedes (56) Ate	Ate 804-330	
F	2007	Base, 5.0L 8Cyl V (4973) 330mm Brake Rotor.	Ate	10-01761-1		Y	Mercedes (55) Ate	Ate803-330	
F	2007	Base, 5.0L 8Cyl V (4973) 330mm Brake Rotor.	Ate		10-01762-1	Y	Mercedes (56) Ate	Ate 804-330	
R	2007-06	5.0L 8Cyl V (4966) Ate_330/724, JNP-10959b		10-01781-1	10-01782-1				
R	2007	5.0L 8Cyl V (4973) Ate_330/724, JNP-10959b		10-01781-1	10-01782-1				
S320									
F	1999-94	3.2L 6Cyl L (3199) JNP-22660	Luc-1/Girl-1	10-01679-1	10-01680-1	N	32323810/3-3806/3, 32323809/3-3805/3		D577
R	1999-95	3.2L 6Cyl L (3199)	Ate-2	10-01683-1	10-01684-1	N	49/47		D603
R	1994	3.2L 6Cyl L (3199) JNP-2279 (New applications)	Ate-2	10-01683-1	10-01684-1	N	49/47		D603
S350									
F	2013-12	3.0L 6Cyl V (2987), 3.27 83.0(Bore)3.62 92.0(Stroke) JNP-17877	Chrysler-4	11-20271-1	11-20272-1	N	20.8597.00 350		D1149
F	2012	3.0L 6Cyl V (2987), 3.27 83.0(Bore)3.62 92.0(Stroke) with Sport Package, JNP-2279 (New applications)		11-20275-1	11-20276-1		20.8596.05T_20.8595.05B/L (335) brembo-A4sp		
F	2012	3.5L 6Cyl V (213) with Sport Package, JNP-2279 (New applications)		11-20275-1	11-20276-1		20.8596.05T_20.8595.05B/L (335) brembo-A4sp		
F	2006	3.7L 6Cyl V (3724) JNP-2638		10-01815-1	10-01816-1				
F	1995-94	3.4L 6Cyl L (3449)	Luc-1/Girl-1	10-01679-1	10-01680-1	N	32323810/3-3806/3, 32323809/3-3805/3		D577
R	2013	3.0L 6Cyl V (2987) JNP-2279 (New applications)		10-01734-1	10-01733-1		91w/o_BR, 91w/s_BL (Mercedes-611) Ate-A1pp		
R	2013	3.5L 6Cyl V (213) JNP-2279 (New applications)		10-01734-1	10-01733-1		91w/o_BR, 91w/s_BL (Mercedes-611) Ate-A1pp		
R	2012	3.0L 6Cyl V (2987) with Sport Package, JNP-2279 (New applications)		10-01749-1	10-01750-1		59ws/L, 59ws/R (Mercedes-769) Ate-A1pp		
R	2012	3.5L 6Cyl V (213) with Sport Package, JNP-2279 (New applications)		10-01749-1	10-01750-1		59ws/L, 59ws/R (Mercedes-769) Ate-A1pp		
R	2006	3.7L 6Cyl V (3724) JNP-2638		10-01759-1	10-01760-1				
R	1995-94	3.4L 6Cyl L (3449)	Ate-2	10-01683-1	10-01684-1	N	49/47		D603

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
MERCEDES-BENZ (CONTD.)									
S400									
F	2013	3.5L 6Cyl V (3498) JNP-2279 (New applications)		11-20275-1	11-20276-1		20.8596.05T_20.8595.05B/L (335) brembo-A4sp		
F	2012-10	3.5L 6Cyl V (3498) without Sport Package, JNP-2279 (New applications)		11-20275-1	11-20276-1		20.8596.05T_20.8595.05B/L (335) brembo-A4sp		
R	2013	3.5L 6Cyl V (3498) JNP-2279 (New applications)		10-01719A-1	10-01720A-1		89ws/L, 89ws/R (Mercedes-610) Are-A1pp		
R	2012-10	3.5L 6Cyl V (3498)	Ate-1	10-01655-1	10-01656-1	N	59/23		D1424
R	2012-10	3.5L 6Cyl V (3498) JNP-2279 (subtask JNP-2294)		10-01719A-1	10-01720A-1		89ws/L, 89ws/R (Mercedes-610) Are-A1pp		
S420									
F	1999-94	4.2L 8Cyl V (4196)	Luc-1/Girl-1	10-01679-1	10-01680-1	N	32323810/3-3806/3, 32323809/3-3805/3		D577
R	1999-94	4.2L 8Cyl V (4196)	Bendix-2	10-01681-1	10-01682-1	N	347711/704		D603
S430									
F	2006-03	AWD, 4.3L 8Cyl V (4266) JNP-2279 (New applications)		11-10258-1	11-10257-1		Mercedes_44/32/330 (71-468, 72-469) Ate-2mp		
F	2002-01	4.3L 8Cyl V (260) JNP-2279 (New applications)		10-01807-1	10-01808-1		LH_20.7047.03/20.7046.03 (Mercedes_330) brembo-A4mp		
F	2002-01	4.3L 8Cyl V (4266) JNP-2279 (New applications)		10-01807-1	10-01808-1		LH_20.7047.03/20.7046.03 (Mercedes_330) brembo-A4mp		
F	2000	4.3L 8Cyl V (4266) JNP-5930 Hole Verification		10-01807-1	10-01808-1		LH_20.7047.03/20.7046.03 (Mercedes_330) brembo-A4mp		
R	2006-03	AWD, 4.3L 8Cyl V (4266) JNP-2638		10-01757-1	10-01758-1				
R	2006-03	RWD, 4.3L 8Cyl V (4266) JNP-2638		10-01759-1	10-01760-1				
R	2005-03	4.3L 8Cyl V (260) JNP-2638		10-01759-1	10-01760-1				
R	2002-00	4.3L 8Cyl V (260) JNP-2279 (New applications)		10-01809-1	10-01810-1		GERMANY_42/22/300 (983E/LH_D985, 984F/RH_D985) Ate-A2mp		
R	2002-00	4.3L 8Cyl V (4266) JNP-2279 (New applications)		10-01809-1	10-01810-1		GERMANY_42/22/300 (983E/LH_D985, 984F/RH_D985) Ate-A2mp		
R	2002-00	4.3L 8Cyl V (260) JNP-2279 (New applications)		10-01811-1	10-01812-1		GERMANY_44 (83/LH, 84/RH) Ate-A2mp		
R	2002-00	4.3L 8Cyl V (4266) JNP-2279 (New applications)		10-01811-1	10-01812-1		GERMANY_44 (83/LH, 84/RH) Ate-A2mp		
S450									
F	2011-08	4.7L 8Cyl V (285), 3.66 92.9(Bore)3.39 86.0(Stroke) JNP-17877	Chrysler-4	11-20271-1	11-20272-1	N	20.8597.00 350		D1149
R	2011-08	4.7L 8Cyl V (285) JNP-4267; JNP-17081		10-01749-1	10-01750-1		59ws/L, 59ws/R (Mercedes-769) Ate-A1pp		

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
MERCEDES-BENZ (CONTD.)									
S500									
F	2006-03	RWD, 5.0L 8Cyl V (4966) with Armored Package, JNP-2279 (New applications)		10-01813-1	10-01814-1				
F	2002-00	5.0L 8Cyl V (4966) without Armored Package, JNP-2279 (New applications)		10-01807-1	10-01808-1		LH_20.7047.03/20.7046.03 (Mercedes_330) brembo-A4mp		
F	2002-00	5.0L 8Cyl V (4966) with Armored Package, JNP-2279 (New applications)		10-01813-1	10-01814-1				
F	1999-94	5.0L 8Cyl V (4973)	Luc-1/Girl-1	10-01679-1	10-01680-1	N	32323810/3-3806/3, 32323809/3-3805/3		D577
F	1999	5.0L 8Cyl V (4966)	Luc-1/Girl-1	10-01679-1	10-01680-1	N	32323810/3-3806/3, 32323809/3-3805/3		D577
F	1998-96	5.0L 8Cyl V (303)	Luc-1/Girl-1	10-01679-1	10-01680-1	N	32323810/3-3806/3, 32323809/3-3805/3		D577
R	2006-03	RWD, 5.0L 8Cyl V (4966) with Armored Package, JNP-2279 (New applications)	Bendix-2	10-01681-1	10-01682-1	N	347711/704		D603
R	2002-00	5.0L 8Cyl V (4966) with Armored Package, JNP-2279 (New applications)	Bendix-2	10-01681-1	10-01682-1	N	347711/704		D603
R	2002-00	5.0L 8Cyl V (4966) without Armored Package, JNP-2279 (New applications)		10-01809-1	10-01810-1		GERMANY_42/22/300 (983E/LH_D985, 984F/RH_D985) Ate-A2mp		
R	2002-00	5.0L 8Cyl V (4966) without Armored Package, JNP-2279 (New applications)		10-01811-1	10-01812-1		GERMANY_44 (83/LH, 84/RH) Ate-A2mp		
R	1999-94	5.0L 8Cyl V (4973)	Bendix-2	10-01681-1	10-01682-1	N	347711/704		D603
R	1999	5.0L 8Cyl V (4966)	Bendix-2	10-01681-1	10-01682-1	N	347711/704		D603
R	1998-96	5.0L 8Cyl V (303)	Bendix-2	10-01681-1	10-01682-1	N	347711/704		D603
S55 AMG									
F	2002-01	5.5L 8Cyl V (332) JNP-2279 (New applications)		10-01807-1	10-01808-1		LH_20.7047.03/20.7046.03 (Mercedes_330) brembo-A4mp		
R	2006-03	5.5L 8Cyl V (332) JNP-10959b		10-01785-1	10-01786-1				
R	2005-03	5.4L 8Cyl V (332) JNP-10959b		10-01785-1	10-01786-1				
S550									
F	2013-12	4.7L 8Cyl V (285), 3.66 92.9(Bore)3.39 86.0(Stroke) JNP-17877	Chrysler-4	11-20271-1	11-20272-1	N	20.8597.00 350		D1149
F	2012	4.7L 8Cyl V (285), 3.66 92.9(Bore)3.39 86.0(Stroke) with Sport Package, JNP-2279 (subtask JNP-2294); JNP-17081		11-20275-1	11-20276-1		20.8596.05T_20.8595.05B/L (335) brembo-A4sp		
F	2011-10	5.5L 8Cyl V (333), 3.86 98.0(Bore)3.56 90.5(Stroke) with Sport Package, JNP-2279 (subtask JNP-2294)		11-20275-1	11-20276-1		20.8596.05T_20.8595.05B/L (335) brembo-A4sp		
F	2011-07	5.5L 8Cyl V (333), 3.86 98.0(Bore)3.56 90.5(Stroke) JNP-17877	Chrysler-4	11-20271-1	11-20272-1	N	20.8597.00 350		D1149
F	2009-07	5.5L 8Cyl V (333), 3.86 98.0(Bore)3.56 90.5(Stroke) JNP-2279 (New applications)		11-20275-1	11-20276-1		20.8596.05T_20.8595.05B/L (335) brembo-A4sp		

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
MERCEDES-BENZ (CONTD.)									
S550 (CONTD.)									
R	**2013**	4.7L 8Cyl V (285) JNP-2279 (New applications); JNP-17081		10-01749-1	10-01750-1		59ws/L, 59ws/R (Mercedes-769) Ate-A1pp		
R	**2012**	RWD, 4.7L 8Cyl V (285) JNP-17081	Ate-1	10-01655-1	10-01656-1	N	59/23		D1424
R	**2012**	RWD, 4.7L 8Cyl V (285) JNP-2279 (subtask JNP-2294); JNP-17081		10-01719A-1	10-01720A-1		89ws/L, 89ws/R (Mercedes-610) Are-A1pp		
R	**2012**	AWD, 4.7L 8Cyl V (285) JNP-2279 (subtask JNP-2294); JNP-17081		10-01749-1	10-01750-1		59ws/L, 59ws/R (Mercedes-769) Ate-A1pp		
R	**2011-07**	RWD, 5.5L 8Cyl V (333)	Ate-1	10-01655-1	10-01656-1	N	59/23		D1424
R	**2011-07**	RWD, 5.5L 8Cyl V (333) JNP-2279 (subtask JNP-2294)		10-01719A-1	10-01720A-1		89ws/L, 89ws/R (Mercedes-610) Are-A1pp		
R	**2011-07**	AWD, 5.5L 8Cyl V (333) JNP-2279 (subtask JNP-2294)		10-01749-1	10-01750-1		59ws/L, 59ws/R (Mercedes-769) Ate-A1pp		
S600									
F	**2002-01**	5.8L 12Cyl V (5786) JNP-2279 (New applications)		10-01807-1	10-01808-1		LH_20.7047.03/20.7046.03 (Mercedes_330) brembo-A4mp		
F	**1999-94**	6.0L 12Cyl V (5987)	Luc-1/Girl-1	10-01679-1	10-01680-1	N	32323810/3-3806/3, 32323809/3-3805/3		D577
F	**1998-96**	6.0L 12Cyl V (5987) JNP-3641 Batch 1; JNP-17435	Luc-1/Girl-1	10-01679-1	10-01680-1	N	32323810/3-3806/3, 32323809/3-3805/3		D577
R	**2013-07**	5.5L 12Cyl V (336) JNP-2279 (New applications)		10-01749-1	10-01750-1		59ws/L, 59ws/R (Mercedes-769) Ate-A1pp		
R	**2006-03**	5.5L 12Cyl V (336) JNP-10959b		10-01785-1	10-01786-1				
R	**1999-94**	6.0L 12Cyl V (5987)	Bendix-2	10-01681-1	10-01682-1	N	347711/704		D603
R	**1998-96**	6.0L 12Cyl V (5987) JNP-3641 Batch 1; JNP-17435	Bendix-2	10-01681-1	10-01682-1	N	347711/704		D603
SL320									
F	**1997-94**	3.2L 6Cyl L (3199)	Ate-4	10-01651-1	10-01652-1	N	36/64		D561
R	**1997-96**	3.2L 6Cyl L (3199)	Ate-2	10-01705-1	10-01706-1	N	36/290 G09		D620
R	**1995-94**	3.2L 6Cyl L (3199)	Ate-2	10-01707-1	10-01708-1	N			D495
SL500									
F	**2006-04**	5.0L 8Cyl V (4966) JNP-2638		10-01815-1	10-01816-1				
F	**2005-04**	5.0L 8Cyl V (4966) JNP-2638; JNP-25065		10-01815-1	10-01816-1				
F	**2003**	230.475 (MfrBodyCode), 5.0L 8Cyl V (4966) With OE No. A 002 420 23 83, JNP-19348; JNP-24736		10-01821-1			Mercedes 330 (LH 20.7047.03/20.7046.03, RH 20.7047.04/20.7046.04) brembo-A4MP	brembo 330 [MR 20.8251.01/L, MR 20.8251.01/R]	
F	**2003**	230.475 (MfrBodyCode), 5.0L 8Cyl V (4966) From 8/29/03, JNP-2638		10-01815-1	10-01816-1				
F	**2003**	230.475 (MfrBodyCode), 5.0L 8Cyl V (4966) From 8/29/03, JNP-2638; JNP-24736		10-01815-1	10-01816-1				

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
MERCEDES-BENZ (CONTD.)									
SL500 (CONTD.)									
F	2003	230.475 (MfrBodyCode), 5.0L 8Cyl V (4966) With OE No. A 002 420 24 83, JNP-19348; JNP-24736			10-01822-1		Mercedes 330 (LH 20.7047.03/20.7046.03, RH 20.7047.04/20.7046.04) brembo-A4MP	brembo 330 [MR 20.8251.01/L, MR 20.8251.01/R]	
F	2002	5.0L 8Cyl V (4966) exc. Silver Arrow edition, JNP-3641 Batch 1		10-01819-1	10-01820-1				
F	2002	5.0L 8Cyl V (4973) exc. Silver Arrow edition, JNP-3641 Batch 1		10-01819-1	10-01820-1				
F	2001-99	5.0L 8Cyl V (4966) JNP-3641 Batch 1		10-01819-1	10-01820-1				
F	2001-99	5.0L 8Cyl V (4973) JNP-3641 Batch 1		10-01819-1	10-01820-1				
F	1998-97	5.0L 8Cyl V (303)	Ate-4	10-01651-1	10-01652-1	N	36/64		D561
F	1998-97	5.0L 8Cyl V (303) From Chassis #F126260, JNP-2279 (subtask JNP-2294)	Ate-4	10-01671-1	10-01672-1	N	3739/3840		D561
F	1998-97	5.0L 8Cyl V (4973) From Chassis #F126260, JNP-2279 (subtask JNP-2294)	Ate-4	10-01671-1	10-01672-1	N	3739/3840		D561
F	1998-94	5.0L 8Cyl V (4973)	Ate-4	10-01651-1	10-01652-1	N	36/64		D561
R	2006-05	Base, 5.0L 8Cyl V (4966) Without sport package.	Ate	10-01719-1		Y	Mercedes-Benz 89wo/BR, Ate/42	Ate 610	
R	2006-05	Base, 5.0L 8Cyl V (4966) Without sport package.	Ate		10-01720-1	Y	Mercedes-Benz 89ws/BL, Ate/42	Ate 610	
R	2004	Base, 5.0L 8Cyl V (4966) Without sport package., From Chassis/VIN 122526.	Ate	10-01719-1		Y	Mercedes-Benz 89wo/BR, Ate/42	Ate 610	
R	2004	Base, 5.0L 8Cyl V (4966) Without sport package., From Chassis/VIN 122526.	Ate		10-01720-1	Y	Mercedes-Benz 89ws/BL, Ate/42	Ate 610	
R	2003	5.0L 8Cyl V (4966) To 8/29/03, JNP-2279 (subtask JNP-2294)		10-01733-1	10-01734-1		91w/o_BR, 91w/s_BL (Mercedes-611) Ate-A1pp		
R	2003	5.0L 8Cyl V (4966) To 8/29/03, JNP-2279 (subtask JNP-2294); JNP-24736		10-01733-1	10-01734-1		91w/o_BR, 91w/s_BL (Mercedes-611) Ate-A1pp		
R	2002	5.0L 8Cyl V (4966) exc. Silver Arrow edition, JNP-2279 (New applications)		10-01735-1	10-01736-1		42/21-42/20_GERMANY (VL) Ate-2mp		
R	2002	5.0L 8Cyl V (4973) exc. Silver Arrow edition, JNP-2279 (New applications)		10-01735-1	10-01736-1		42/21-42/20_GERMANY (VL) Ate-2mp		
R	2001-99	5.0L 8Cyl V (4966) JNP-2279 (New applications)		10-01735-1	10-01736-1		42/21-42/20_GERMANY (VL) Ate-2mp		
R	2001-99	5.0L 8Cyl V (4973) JNP-2279 (New applications)		10-01735-1	10-01736-1		42/21-42/20_GERMANY (VL) Ate-2mp		
R	1999	5.0L 8Cyl V (4966) JNP-2279 (New applications)	Ate-2	10-01705-1	10-01706-1	N	36/290 G09		D620
R	1999	5.0L 8Cyl V (4973) JNP-2279 (New applications)	Ate-2	10-01705-1	10-01706-1	N	36/290 G09		D620
R	1998-97	5.0L 8Cyl V (303) without Electronic Stability Pkg.	Ate-2	10-01705-1	10-01706-1	N	36/290 G09		D620
R	1998-97	5.0L 8Cyl V (303) with Electronic Stability Package, JNP-2279 (subtask JNP-2294)		10-01735-1	10-01736-1		42/21-42/20_GERMANY (VL) Ate-2mp		
R	1998-96	5.0L 8Cyl V (4973) without Electronic Stability Pkg.	Ate-2	10-01705-1	10-01706-1	N	36/290 G09		D620

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
MERCEDES-BENZ (CONTD.)									
SL500 (CONTD.)									
R	1998-96	5.0L 8Cyl V (4973) with Electronic Stability Package, JNP-2279 (subtask JNP-2294)		10-01735-1	10-01736-1		42/21-42/20_GERMANY (VL) Ate-2mp		
R	1995-94	5.0L 8Cyl V (4973)	Ate-2	10-01707-1	10-01708-1	N			D495
SL55 AMG									
F	2008-07	5.5L 8Cyl V (332) with Performance Package, JNP-3641 Batch 1		10-01771-1	10-01772-1				
F	2008	5.5L 12Cyl V (336) with Performance Package, JNP-3641 Batch 1		10-01771-1	10-01772-1				
F	2008	6.0L 12Cyl V (365) with Performance Package, JNP-3641 Batch 1		10-01771-1	10-01772-1				
F	2007	5.4L 8Cyl V (332) with Performance Package, JNP-3641 Batch 1		10-01771-1	10-01772-1				
SL550									
R	2012-07	5.5L 8Cyl V (333) without Sport Pkg.	Ate-1	10-01655-1	10-01656-1	N	59/23		D1424
R	2012-07	5.5L 8Cyl V (333) without Sport Package, JNP-2279 (subtask JNP-2294)		10-01719A-1	10-01720A-1		89ws/L, 89ws/R (Mercedes-610) Are-A1pp		
R	2012-07	5.5L 8Cyl V (333) with Sport Package, JNP-2279 (subtask JNP-2294)		10-01749-1	10-01750-1		59ws/L, 59ws/R (Mercedes-769) Ate-A1pp		
SL600									
F	2011-08	230.477 (MfrBodyCode), 5.5L 12Cyl V (336)		10-01771-1	10-01772-1				
F	2002	6.0L 12Cyl V (5987) exc. Silver Arrow edition, JNP-3641 Batch 1		10-01819-1	10-01820-1				
F	2002	6.0L 12Cyl V (5987) exc. Silver Arrow edition, JNP-3641 Batch 1; JNP-17435		10-01819-1	10-01820-1				
F	2001-00	6.0L 12Cyl V (5987) JNP-3641 Batch 1		10-01819-1	10-01820-1				
F	2001-00	6.0L 12Cyl V (5987) JNP-3641 Batch 1; JNP-17435		10-01819-1	10-01820-1				
F	1999-96	6.0L 12Cyl V (5987) JNP-3641 Batch 1; JNP-17435	Ate-4	10-01671-1	10-01672-1	N	3739/3840		D561
F	1999-94	6.0L 12Cyl V (5987) JNP-2279 (New applications)	Ate-4	10-01671-1	10-01672-1	N	3739/3840		D561
R	2002	6.0L 12Cyl V (5987) exc. Silver Arrow edition, JNP-2279 (New applications)		10-01735-1	10-01736-1		42/21-42/20_GERMANY (VL) Ate-2mp		
R	2002	6.0L 12Cyl V (5987) exc. Silver Arrow edition, JNP-3641 Batch 1; JNP-17435		10-01735-1	10-01736-1		42/21-42/20_GERMANY (VL) Ate-2mp		
R	2001-96	6.0L 12Cyl V (5987) JNP-3641 Batch 1; JNP-17435		10-01735-1	10-01736-1		42/21-42/20_GERMANY (VL) Ate-2mp		
R	2001-94	6.0L 12Cyl V (5987) JNP-2279 (New applications)		10-01735-1	10-01736-1		42/21-42/20_GERMANY (VL) Ate-2mp		
SL63 AMG									
F	2012-11	6.0L 12Cyl V (365) with Performance Package, JNP-3641 Batch 1		10-01771-1	10-01772-1				
F	2012-11	6.3L 8Cyl V (6208) with Performance Package, JNP-3641 Batch 1		10-01771-1	10-01772-1				
F	2010	6.3L 8Cyl V (6208)		10-01771-1	10-01772-1				

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
MERCEDES-BENZ (CONTD.)									
SL63 AMG (CONTD.)									
F	2009	6.3L 8Cyl V (6208) JNP-3641 Batch 1		10-01771-1	10-01772-1				
SL65 AMG									
F	2011	6.0L 12Cyl V (365) without Performance Package, JNP-3641 Batch 1		10-01771-1	10-01772-1				
F	2010	230.479 (MfrBodyCode), 6.0L 12Cyl V (365)		10-01771-1	10-01772-1				
F	2009-07	6.0L 12Cyl V (365) JNP-3641 Batch 1		10-01771-1	10-01772-1				
F	2006-05	230.479 (MfrBodyCode), 6.0L 12Cyl V (365) Sports package		10-01771-1	10-01772-1				
SLC300									
F	2020-17	Base, 2.0L 4Cyl L (1991)	TRW	10-01743-1		Y	TRW 98DV.4298, ALTUR 5443-C, 60	TRW 2579/B, FBC 322x32	
F	2020-17	Base, 2.0L 4Cyl L (1991)	TRW		10-01744-1	Y	TRW 98DV.4298, ALTUR 5444-C, 60	TRW 2579/B, FBC60 322x32	
F	2020	Final Edition, 2.0L 4Cyl L (1991)	TRW	10-01743-1		Y	TRW 98DV.4298, ALTUR 5443-C, 60	TRW 2579/B, FBC 322x32	
F	2020	Final Edition, 2.0L 4Cyl L (1991)	TRW		10-01744-1	Y	TRW 98DV.4298, ALTUR 5444-C, 60	TRW 2579/B, FBC60 322x32	
F	2018	172.438 (MfrBodyCode), 2.0L 4Cyl L (1991), 3.27 83.0(Bore)3.62 92.0(Stroke), 274.920 (Eng. Desi.), Disc Rear JNP-15447		10-01753-1	10-01754-1				
R	2019	172.438 (MfrBodyCode), 2.0L 4Cyl L (1991), 3.27 83.0(Bore)3.62 92.0(Stroke), Disc Rear JNP-15447		10-01755-1	10-01756-1				
R	2018	172.438 (MfrBodyCode), 2.0L 4Cyl L (1991), 3.27 83.0(Bore)3.62 92.0(Stroke), 274.920 (Eng. Desi.), Disc Rear JNP-15447		10-01755-1	10-01756-1				
R	2017	2.0L 4Cyl L (1991) JNP-7898		10-01755-1	10-01756-1				
SLK230									
F	2004-98	2.3L 4Cyl L (2295)	Ate-1	10-01699-1	10-01700-1	N	921-401, 922-401 (57/25/288)		D645
R	2004-98	2.3L 4Cyl L (2295) JNP-2279 (New applications)	Ate-2	10-01693-1	10-01694-1	N	15/13, 16/13 (36/278)		
SLK250									
F	2015-14	1.8L 4Cyl L (1796) without Sport Package, JNP-2279 (New applications)		10-01751-1	10-01752-1		Mercedes/60_295 x28 (4109dt/L, 4110ws/R) TRW-A1mp		
F	2014-12	1.8L 4Cyl L (1796) with Sport Package, JNP-2279 (New applications)		10-01753-1	10-01754-1				
F	2013	1.8L 4Cyl L (1796) JNP-2279 (New applications)		10-01751-1	10-01752-1		Mercedes/60_295 x28 (4109dt/L, 4110ws/R) TRW-A1mp		
F	2012	1.8L 4Cyl L (1796) without Sport Package, JNP-2279 (New applications)		10-01751-1	10-01752-1		Mercedes/60_295 x28 (4109dt/L, 4110ws/R) TRW-A1mp		
R	2015-12	1.8L 4Cyl L (1796) JNP-2279 (New applications)		10-01755-1	10-01756-1				

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
MERCEDES-BENZ (CONTD.)									
SLK280									
F	2008-06	3.0L 6Cyl V (2996)		10-01617-1	10-01618-1	N	6869/4_w/s, 6870/4_w/s (Mercedes_57/300 x28) Lucas-1mp		
R	2008-06	3.0L 6Cyl V (2996)	Ate-2	10-01715-1	10-01716-1	N	36/728 Germany (39/37, 40/37)		
SLK300									
F	2016	Base, 2.0L 4Cyl L (1991)	TRW	10-01743-1		Y	TRW 98DV.4298, ALTUR 5443-C, 60	TRW 2579/B, FBC 322x32	
F	2016	Base, 2.0L 4Cyl L (1991)	TRW		10-01744-1	Y	TRW 98DV.4298, ALTUR 5444-C, 60	TRW 2579/B, FBC60 322x32	
F	2016	2.0L 4Cyl L (1991) with Guide sleeve; Sports package, JNP-4267		10-01753-1	10-01754-1				
F	2011	3.0L 6Cyl V (2996) without Sport Package, JNP-2279 (New applications)		10-01617-1	10-01618-1	N	6869/4_w/s, 6870/4_w/s (Mercedes_57/300 x28) Lucas-1mp		
F	2010	3.0L 6Cyl V (2996) JNP-2279 (New applications)		10-01617-1	10-01618-1	N	6869/4_w/s, 6870/4_w/s (Mercedes_57/300 x28) Lucas-1mp		
F	2009	3.0L 6Cyl V (2996)		10-01617-1	10-01618-1	N	6869/4_w/s, 6870/4_w/s (Mercedes_57/300 x28) Lucas-1mp		
R	2016	2.0L 4Cyl L (1991) JNP-4267		10-01755-1	10-01756-1				
R	2011	3.0L 6Cyl V (2996) without Sport Package, JNP-2279 (subtask JNP-2294)	Ate-2	10-01715-1	10-01716-1	N	36/728 Germany (39/37, 40/37)		
R	2011	3.0L 6Cyl V (2996) with Sport Pkg.	Ate-2	10-01717-1	10-01718-1	N	19/47, 20/47 (36/290)		
R	2010-09	3.0L 6Cyl V (2996)	Ate-2	10-01715-1	10-01716-1	N	36/728 Germany (39/37, 40/37)		
SLK32 AMG									
F	2004-02	3.2L 6Cyl V (3199) JNP-2279 (New applications)		11-10257-1	11-10258-1		Mercedes_44/32/330 (71-468, 72-469) Ate-2mp		
R	2004-02	3.2L 6Cyl V (3199)	Ate-2	10-01693-1	10-01694-1	N	15/13, 16/13 (36/278)		
R	2004-02	3.2L 6Cyl V (3199) JNP-2279 (subtask JNP-2294)		10-01735-1	10-01736-1		42/21-42/20_GERMANY (VL) Ate-2mp		
R	2004-02	3.2L 6Cyl V (3199) JNP-2822		10-01735-1	10-01736-1		42/21-42/20_GERMANY (VL) Ate-2mp		
SLK320									
F	2004-01	3.2L 6Cyl V (3199) JNP-2279 (subtask JNP-2294)	ATE-1	10-01667-1	10-01668-1		GERMANY_57/28/300 (937, 938)		
F	2004-01	3.2L 6Cyl V (3199)	Are-1	11-10255-1	11-10256-1	Y	937, 938 (57/28/300)	425 Ate	D853
R	2004-01	3.2L 6Cyl V (3199) JNP-2279 (New applications)	Ate-2	10-01693-1	10-01694-1	N	15/13, 16/13 (36/278)		
SLK350									
F	2016	3.5L 6Cyl V (3498) JNP-4267		10-01753-1	10-01754-1				
F	2015	3.5L 6Cyl V (3498) JNP-2279 (New applications)		10-01753-1	10-01754-1				
F	2014	3.5L 6Cyl V (3498) without Sport Package, JNP-2279 (New applications)		10-01751-1	10-01752-1		Mercedes/60_295 x28 (4109dt/L, 4110ws/R) TRW-A1mp		

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
MERCEDES-BENZ (CONTD.)									
SLK350 (CONTD.)									
F	2014	3.5L 6Cyl V (3498) with Sport Package, JNP-2279 (New applications)		10-01753-1	10-01754-1				
F	2013-12	3.5L 6Cyl V (3498) JNP-2279 (New applications)		10-01753-1	10-01754-1				
F	2011-06	3.5L 6Cyl V (3498) From 1/3/06, JNP-3641 Batch 1		10-01817-1	10-01818-1				
F	2005	3.5L 6Cyl V (3498) To 1/3/06, MR_20861201/LH, MR_20861202/RH, JNP-10959b		10-01825-1	10-01826-1				
R	2016	3.5L 6Cyl V (3498) JNP-4267		10-01755-1	10-01756-1				
R	2015-12	3.5L 6Cyl V (3498) JNP-2279 (New applications)		10-01755-1	10-01756-1				
R	2011-05	3.5L 6Cyl V (3498)	Ate-2	10-01717-1	10-01718-1	N	19/47, 20/47 (36/290)		
SLK55 AMG									
F	2011	171.473 (MfrBodyCode), 5.5L 8Cyl V (332) Immobilizer stage II (Intervention in engine MGMT); AMG Performance package; Special model silver arrow edition USA, JNP-4267		10-01769-1	10-01770-1				
F	2010-05	5.5L 8Cyl V (332) with Performance Package, JNP-3641 Batch 1		10-01769-1	10-01770-1				
R	2011	171.473 (MfrBodyCode), 5.5L 8Cyl V (332) JNP-4267		10-01735-1	10-01736-1		42/21-42/20_GERMANY (VL) Ate-2mp		
R	2010-07	5.5L 8Cyl V (332) without Performance Package, JNP-2279 (New applications)		10-01735-1	10-01736-1		42/21-42/20_GERMANY (VL) Ate-2mp		
R	2006-05	171.473 (MfrBodyCode), 5.5L 8Cyl V (332) JNP-5930 Hole Verification		10-01735-1	10-01736-1		42/21-42/20_GERMANY (VL) Ate-2mp		
SPRINTER									
F	2008-07	2.1L 4Cyl L (131)	brembo	11-22177-1		Y	928900 2x48/28 (LI) brembo	brembo 929001, brembo 929002	D1316
F	2008-07	2.1L 4Cyl L (131)	brembo		11-22178-1	Y	928901 2x48/28 (RE) brembo	brembo 929001, brembo 929002	
F	2006-05	2.7L 5Cyl L (165)	Wabco-2	11-22195-1	11-22196-1	Y	318-050/255, 318-051/256	161WABCO 318 / 4508	
F	2006-05	2.7L 5Cyl L (165)	Ate-1	11-22197-1	11-22198-1	Y	859-405, 860-405 (22)	4500	
F	2006-04	2.7L 5Cyl L (165)	Bosch-2	11-20255-1	11-20256-1	Y	231, 232 (BNH) 45+45	214	
R	2008-07	2.1L 4Cyl L (131)	Dodge-1	11-22179-1	11-22180-1	Y	Y04126 51/16LI-Y04127 51/16RE	Y04128	D1317
R	2006-05	2.7L 5Cyl L (165) with 285mm Disc	Bosch-2	11-20255-1	11-20256-1	Y	231, 232 (BNH) 45+45	214	
R	2006-05	2.7L 5Cyl L (165) with 285mm Disc	Wabco-2	11-22195-1	11-22196-1	Y	318-050/255, 318-051/256	161WABCO 318 / 4508	
R	2004	2.7L 5Cyl L (165)	Bosch-1	11-22173-1	11-22174-1	Y			
SPRINTER 2500									
F	2018-10	3.0L 6Cyl V (2987), Disc Rear	brembo	11-22177-1		Y	928900 2x48/28 (LI) brembo	brembo 929001, brembo 929002	D1316

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
MERCEDES-BENZ (CONTD.)									
SPRINTER 2500 (CONTD.)									
F	2018-10	3.0L 6Cyl V (2987), Disc Rear	brembo		11-22178-1	Y	928901 2x48/28 (RE) brembo	brembo 929001, brembo 929002	
F	2017-14	2.1L 4Cyl L (131), Disc Rear	brembo	11-22177-1		Y	928900 2x48/28 (LI) brembo	brembo 929001, brembo 929002	D1316
F	2017-14	2.1L 4Cyl L (131), Disc Rear	brembo		11-22178-1	Y	928901 2x48/28 (RE) brembo	brembo 929001, brembo 929002	
R	2018	3.0L 6Cyl V (2987), 3.27 83.0(Bore)3.62 92.0(Stroke), Disc Rear With OE No. A 003 420 71 83, JNP-22375	Dodge-1	11-22179-1		Y	Y04126 51/16LI-Y04127 51/16RE	Y04128	D1317
R	2018	3.0L 6Cyl V (2987), 3.27 83.0(Bore)3.62 92.0(Stroke), Disc Rear With OE No. A 003 420 72 83, JNP-22375	Dodge-1		11-22180-1	Y	Y04126 51/16LI-Y04127 51/16RE	Y04128	D1317
R	2017	2.1L 4Cyl L (131) JNP-7898	Dodge-1	11-22179-1	11-22180-1	Y	Y04126 51/16LI-Y04127 51/16RE	Y04128	D1317
R	2017	3.0L 6Cyl V (2987) JNP-7898	Dodge-1	11-22179-1	11-22180-1	Y	Y04126 51/16LI-Y04127 51/16RE	Y04128	D1317
R	2016	2.1L 4Cyl L (131) JNP-4267	Dodge-1	11-22179-1	11-22180-1	Y	Y04126 51/16LI-Y04127 51/16RE	Y04128	D1317
R	2016	3.0L 6Cyl V (2987) JNP-4267	Dodge-1	11-22179-1	11-22180-1	Y	Y04126 51/16LI-Y04127 51/16RE	Y04128	D1317
R	2015	2.1L 4Cyl L (131) JNP-2279 (New applications)	Dodge-1	11-22179-1	11-22180-1	Y	Y04126 51/16LI-Y04127 51/16RE	Y04128	D1317
R	2015	3.0L 6Cyl V (2987) JNP-2279 (New applications)	Dodge-1	11-22179-1	11-22180-1	Y	Y04126 51/16LI-Y04127 51/16RE	Y04128	D1317
R	2014-10	3.0L 6Cyl V (2987)	Dodge-1	11-22179-1	11-22180-1	Y	Y04126 51/16LI-Y04127 51/16RE	Y04128	D1317
R	2014	2.1L 4Cyl L (131)	Dodge-1	11-22179-1	11-22180-1	Y	Y04126 51/16LI-Y04127 51/16RE	Y04128	D1317
SPRINTER 3500									
F	2018-10	3.0L 6Cyl V (2987), Disc Rear	brembo	11-22201-1		Y	2x52/28 (929300, 929302) brembo	brembo 929400	
F	2017-14	2.1L 4Cyl L (131), Disc Rear	brembo	11-22201-1		Y	2x52/28 (929300, 929302) brembo	brembo 929400	
F	2017	2.1L 4Cyl L (131) JNP-7898	Brembo-2		11-22202-1	Y	929300	929400	D-1268
F	2017	3.0L 6Cyl V (2987) JNP-7898	Brembo-2		11-22202-1	Y	929300	929400	D-1268
F	2016	2.1L 4Cyl L (131) JNP-4267	Brembo-2		11-22202-1	Y	929300	929400	D-1268
F	2016	3.0L 6Cyl V (2987) JNP-4267	Brembo-2		11-22202-1	Y	929300	929400	D-1268
F	2015	2.1L 4Cyl L (131) JNP-3641 Batch 1	Brembo-2		11-22202-1	Y	929300	929400	D-1268
F	2015	3.0L 6Cyl V (2987) JNP-3641 Batch 1	Brembo-2		11-22202-1	Y	929300	929400	D-1268
F	2014-10	3.0L 6Cyl V (2987)	Brembo-2		11-22202-1	Y	929300	929400	D-1268
F	2014	2.1L 4Cyl L (131)	Brembo-2		11-22202-1	Y	929300	929400	D-1268
R	2018	3.0L 6Cyl V (2987), 3.27 83.0(Bore)3.62 92.0(Stroke), Disc Rear With OE No. A 003 420 71 83, JNP-22375	Dodge-1	11-22179-1		Y	Y04126 51/16LI-Y04127 51/16RE	Y04128	D1317
R	2018	3.0L 6Cyl V (2987), 3.27 83.0(Bore)3.62 92.0(Stroke), Disc Rear With OE No. A 003 420 73 83, JNP-22375	Bosch-2	11-22191-1		Y	Y04133	Y04135	D1318
R	2018	3.0L 6Cyl V (2987), 3.27 83.0(Bore)3.62 92.0(Stroke), Disc Rear With OE No. A 003 420 72 83, JNP-22375	Dodge-1		11-22180-1	Y	Y04126 51/16LI-Y04127 51/16RE	Y04128	D1317

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
MERCEDES-BENZ (CONTD.)									
SPRINTER 3500 (CONTD.)									
R	**2018**	3.0L 6Cyl V (2987), 3.27 83.0(Bore)3.62 92.0(Stroke), Disc Rear With OE No. A 003 420 74 83, JNP-22375	Bosch-2		11-22192-1	y	Y04133	Y04135	D1318
R	**2017**	906.153 (MfrBodyCode), 2.1L 4Cyl L (131) For Vehicle With Low Frame Chassis Preinstallation, JNP-7898	Dodge-1	11-22179-1	11-22180-1	Y	Y04126 51/16LI-Y04127 51/16RE	Y04128	D1317
R	**2017**	906.153 (MfrBodyCode), 3.0L 6Cyl V (2987) For Vehicle With Low Frame Chassis Preinstallation, JNP-7898	Dodge-1	11-22179-1	11-22180-1	Y	Y04126 51/16LI-Y04127 51/16RE	Y04128	D1317
R	**2017**	906.155 (MfrBodyCode), 2.1L 4Cyl L (131) For Vehicle With Low Frame Chassis Preinstallation, JNP-7898	Dodge-1	11-22179-1	11-22180-1	Y	Y04126 51/16LI-Y04127 51/16RE	Y04128	D1317
R	**2017**	906.155 (MfrBodyCode), 3.0L 6Cyl V (2987) For Vehicle With Low Frame Chassis Preinstallation, JNP-7898	Dodge-1	11-22179-1	11-22180-1	Y	Y04126 51/16LI-Y04127 51/16RE	Y04128	D1317
R	**2017**	906.153 (MfrBodyCode), 2.1L 4Cyl L (131) For Vehicle Without Low Frame Chassis Preinstallation, JNP-7898	Bosch-2	11-22191-1	11-22192-1	Y	Y04133	Y04135	D1318
R	**2017**	906.153 (MfrBodyCode), 3.0L 6Cyl V (2987) For Vehicle Without Low Frame Chassis Preinstallation, JNP-7898	Bosch-2	11-22191-1	11-22192-1	Y	Y04133	Y04135	D1318
R	**2017**	906.155 (MfrBodyCode), 2.1L 4Cyl L (131) For Vehicle Without Low Frame Chassis Preinstallation, JNP-7898	Bosch-2	11-22191-1	11-22192-1	Y	Y04133	Y04135	D1318
R	**2017**	906.155 (MfrBodyCode), 3.0L 6Cyl V (2987) For Vehicle Without Low Frame Chassis Preinstallation, JNP-7898	Bosch-2	11-22191-1	11-22192-1	Y	Y04133	Y04135	D1318
R	**2017**	906.653 (MfrBodyCode), 2.1L 4Cyl L (131) JNP-7898	Bosch-2	11-22191-1	11-22192-1	Y	Y04133	Y04135	D1318
R	**2017**	906.653 (MfrBodyCode), 3.0L 6Cyl V (2987) JNP-7898	Bosch-2	11-22191-1	11-22192-1	Y	Y04133	Y04135	D1318
R	**2017**	906.655 (MfrBodyCode), 2.1L 4Cyl L (131) JNP-7898	Bosch-2	11-22191-1	11-22192-1	Y	Y04133	Y04135	D1318
R	**2017**	906.655 (MfrBodyCode), 3.0L 6Cyl V (2987) JNP-7898	Bosch-2	11-22191-1	11-22192-1	Y	Y04133	Y04135	D1318
R	**2017**	906.657 (MfrBodyCode), 2.1L 4Cyl L (131) JNP-7898	Bosch-2	11-22191-1	11-22192-1	Y	Y04133	Y04135	D1318
R	**2017**	906.657 (MfrBodyCode), 3.0L 6Cyl V (2987) JNP-7898	Bosch-2	11-22191-1	11-22192-1	Y	Y04133	Y04135	D1318
R	**2016**	906.153 (MfrBodyCode), 2.1L 4Cyl L (131) JNP-4267	Dodge-1	11-22179-1	11-22180-1	Y	Y04126 51/16LI-Y04127 51/16RE	Y04128	D1317
R	**2016**	906.153 (MfrBodyCode), 3.0L 6Cyl V (2987) JNP-4267	Dodge-1	11-22179-1	11-22180-1	Y	Y04126 51/16LI-Y04127 51/16RE	Y04128	D1317
R	**2016**	906.155 (MfrBodyCode), 2.1L 4Cyl L (131) JNP-4267	Dodge-1	11-22179-1	11-22180-1	Y	Y04126 51/16LI-Y04127 51/16RE	Y04128	D1317
R	**2016**	906.155 (MfrBodyCode), 3.0L 6Cyl V (2987) JNP-4267	Dodge-1	11-22179-1	11-22180-1	Y	Y04126 51/16LI-Y04127 51/16RE	Y04128	D1317
R	**2015**	2.1L 4Cyl L (131) with 303mm Disc, JNP-3641 Batch 1	Bosch-2	11-22191-1	11-22192-1	Y	Y04133	Y04135	D1318
R	**2015**	3.0L 6Cyl V (2987) with 303mm Disc, JNP-3641 Batch 1	Bosch-2	11-22191-1	11-22192-1	Y	Y04133	Y04135	D1318
R	**2014-10**	3.0L 6Cyl V (2987)	Bosch-2	11-22191-1	11-22192-1	Y	Y04133	Y04135	D1318
R	**2014**	2.1L 4Cyl L (131)	Bosch-2	11-22191-1	11-22192-1	Y	Y04133	Y04135	D1318

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
MERCEDES-BENZ (CONTD.)									
SPRINTER 3500XD									
R	2018	3.0L 6Cyl V (2987), 3.27 83.0(Bore)3.62 92.0(Stroke), Disc Rear With OE No. A 003 420 71 83, JNP-22375	Dodge-1	11-22179-1		Y	Y04126 51/16LI-Y04127 51/16RE	Y04128	D1317
R	2018	3.0L 6Cyl V (2987), 3.27 83.0(Bore)3.62 92.0(Stroke), Disc Rear With OE No. A 003 420 73 83, JNP-22375	Bosch-2	11-22191-1		Y	Y04133	Y04135	D1318
R	2018	3.0L 6Cyl V (2987), 3.27 83.0(Bore)3.62 92.0(Stroke), Disc Rear With OE No. A 003 420 72 83, JNP-22375	Dodge-1		11-22180-1	Y	Y04126 51/16LI-Y04127 51/16RE	Y04128	D1317
R	2018	3.0L 6Cyl V (2987), 3.27 83.0(Bore)3.62 92.0(Stroke), Disc Rear With OE No. A 003 420 74 83, JNP-22375	Bosch-2		11-22192-1	y	Y04133	Y04135	D1318
MERCURY									
BOBCAT									
F	1980	2.3L 4Cyl L (140)	Bendix-1	11-20313-1	11-20314-1	N	4267		
CAPRI									
F	1994-91	1.6L 4Cyl L (98)	Sumitomo-1	10-08151-1	10-08152-1	N	18V15A		
F	1986-85	3.8L 6Cyl V (232)	Bendix-1	11-20337-1	11-20338-1	N	227.9, 228.9		
F	1986-85	5.0L 8Cyl V (302)	Bendix-1	11-20337-1	11-20338-1	N	227.9, 228.9		
F	1986-82	2.3L 4Cyl L (140)	Bendix-1	11-20327-1	11-20328-1	N			D346
F	1982	2.3L 4Cyl L (140)	Bendix-1	11-20321-1	11-20322-1	N	11, Ford-1		
F	1982	3.3L 6Cyl L (200)	Bendix-1	11-20321-1	11-20322-1	N	11, Ford-1		
F	1982	4.2L 8Cyl V (255)	Bendix-1	11-20321-1	11-20322-1	N	11, Ford-1		
F	1982	5.0L 8Cyl V (302)	Bendix-1	11-20321-1	11-20322-1	N	11, Ford-1		
F	1982	3.3L 6Cyl L (200)	Bendix-1	11-20327-1	11-20328-1	N			D346
F	1981-80	2.3L 4Cyl L (140) with 12" Inlet Hose	Bendix-1	11-20321-1	11-20322-1	N	11, Ford-1		
F	1981-80	3.3L 6Cyl L (200) with 12" Inlet Hose	Bendix-1	11-20321-1	11-20322-1	N	11, Ford-1		
F	1981-80	4.2L 8Cyl V (255) with 12" Inlet Hose	Bendix-1	11-20321-1	11-20322-1	N	11, Ford-1		
F	1981-80	2.3L 4Cyl L (140) with 14mm Inlet Hose	Bendix-1	11-20325-1	11-20326-1	N			
F	1981-80	3.3L 6Cyl L (200) with 14mm Inlet Hose	Bendix-1	11-20325-1	11-20326-1	N			
F	1979	2.3L 4Cyl L (140) JNP-2638	Bendix-1	11-20327-1	11-20328-1	N			D346
F	1979	2.8L 6Cyl V (171) JNP-2638	Bendix-1	11-20327-1	11-20328-1	N			D346
F	1979	3.3L 6Cyl L (200) JNP-2638	Bendix-1	11-20327-1	11-20328-1	N			D346
R	1994	1.6L 4Cyl L (98) with New Bracket	Akebono-1	10-08171-1	10-08172-1	Y	1103	1103	
R	1993-91	1.6L 4Cyl L (98)	Akebono-1	10-08171-1	10-08172-1	Y	1103	1103	
COLONY PARK									
F	1991-87	5.0L 8Cyl V (302)	Bendix-1	11-20347-1	11-20348-1	N	837L, 838R		D346
F	1991	5.0L 8Cyl V (302) Police	Bendix-1	11-23107-1	11-23108-1	N	837-L, 838-R / 059, 060		D346
F	1990	5.0L 8Cyl V (302) Police	Bendix-1	11-20331-1	11-20332-1	N	837,838		D346
COUGAR									
F	2002-99	2.0L 4Cyl L (121)	Ford-1	11-23103-1		Y	Ford (889, 817) ATE/60-1MP.	ATE 309, 386, 516.	D648,745
F	2002-99	2.5L 6Cyl V (155)	Ford-1	11-23113-1		Y	Ford (889, 817) ATE/60-1MP.	ATE 492/15.	D648,745
F	2002-99	2.0L 4Cyl L (121)	Ford-1		11-23104-1	Y	Ford (890, 818) ATE/60-1MP.	ATE 309, 386, 516.	D648,745
F	2002-99	2.5L 6Cyl V (155)	Ford-1		11-23114-1	Y	Ford (890, 818) ATE/60-1MP.	ATE 492/15.	D648,745

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
MERCURY (CONTD.)									
COUGAR (CONTD.)									
F	**1997-94**	4.6L 8Cyl V (281) with Sport or Special Equipment Package, JNP-2279 (subtask JNP-2294)		11-20379C-1	11-20380C-1		mp5187-5155LH/16, mp5188-5155RH/16		
F	**1997-94**	4.6L 8Cyl V (281) without Sport,SP Equip, Pkg	Bendix-1	11-20385-1	11-20386-1	Y	1842/41	1809	D600
F	**1997-93**	3.8L 6Cyl V (232) with Sport or Special Equipment Package, JNP-2279 (subtask JNP-2294)		11-20379C-1	11-20380C-1		mp5187-5155LH/16, mp5188-5155RH/16		
F	**1997-93**	3.8L 6Cyl V (232) without Sport,SP Equip, Pkg	Bendix-1	11-20385-1	11-20386-1	Y	1842/41	1809	D600
F	**1993**	5.0L 8Cyl V (302) with Sport or Special Equipment Package, JNP-2279 (subtask JNP-2294)		11-20379C-1	11-20380C-1		mp5187-5155LH/16, mp5188-5155RH/16		
F	**1993**	5.0L 8Cyl V (302) without Sport,SP Equip, Pkg	Bendix-1	11-20385-1	11-20386-1	Y	1842/41	1809	D600
F	**1992-91**	5.0L 8Cyl V (302)	Ford-1/Ate-1	11-20361-1	11-20362-1	N	0898, 0899		D375
F	**1992-89**	3.8L 6Cyl V (232)	Ford-1/Ate-1	11-20361-1	11-20362-1	N	0898, 0899		D375
F	**1988-87**	3.8L 6Cyl V (232)	Bendix-1	11-20337-1	11-20338-1	N	227.9, 228.9		
F	**1988-87**	5.0L 8Cyl V (302)	Bendix-1	11-20337-1	11-20338-1	N	227.9, 228.9		
F	**1986-84**	2.3L 4Cyl L (140)	Bendix-1	11-20337-1	11-20338-1	N	227.9, 228.9		
F	**1983**	5.0L 8Cyl V (302) with 12" Inlet Hose	Bendix-1	11-20321-1	11-20322-1	N	11, Ford-1		
F	**1982-81**	2.3L 4Cyl L (140) with 12" Inlet Hose	Bendix-1	11-20321-1	11-20322-1	N	11, Ford-1		
F	**1982-81**	3.3L 6Cyl L (200) with 12" Inlet Hose	Bendix-1	11-20321-1	11-20322-1	N	11, Ford-1		
F	**1982-81**	4.2L 8Cyl V (255) with 12" Inlet Hose	Bendix-1	11-20321-1	11-20322-1	N	11, Ford-1		
F	**1981**	5.0L 8Cyl V (302) with 12" Inlet Hose	Bendix-1	11-20321-1	11-20322-1	N	11, Ford-1		
R	**2002**	2.0L 4Cyl L (121)	Ford-1	11-13101-1	11-13102-1	Y	349663, 349664	665L, 666R	D661
R	**2002**	2.5L 6Cyl V (155)	Ford-1	11-13101-1	11-13102-1	Y	349663, 349664	665L, 666R	D661
R	**2001-99**	2.0L 4Cyl L (121) Pad Wear sensor	Ford-1	11-13101-1	11-13102-1	Y	349663, 349664	665L, 666R	D661
R	**2001-99**	2.5L 6Cyl V (155) Pad Wear sensor	Ford-1	11-13101-1	11-13102-1	Y	349663, 349664	665L, 666R	D661
R	**1997-94**	4.6L 8Cyl V (281)	Varga-1	11-13107-1	11-13108-1	Y	VFCC2365o/RH-0079-6, 2364o/LH-0079-6	T/50-010, Varga/VFSU-0079-6	D708
R	**1997-93**	3.8L 6Cyl V (232)	Varga-1	11-13107-1	11-13108-1	Y	VFCC2365o/RH-0079-6, 2364o/LH-0079-6	T/50-010, Varga/VFSU-0079-6	D708
R	**1993**	5.0L 8Cyl V (302)	Varga-1	11-13107-1	11-13108-1	Y	VFCC2365o/RH-0079-6, 2364o/LH-0079-6	T/50-010, Varga/VFSU-0079-6	D708
R	**1992-91**	5.0L 8Cyl V (302) JNP-2279 (subtask JNP-2294)	Varga-1	11-10985-1	11-10986-1	Y	VFCC2306.O, VFCC2307.O	VFCC2307.8 (LH-RH)	D347,545
R	**1992-91**	5.0L 8Cyl V (302)	Varga-1	11-13111-1	11-13112-1	Y	VFCC2306.L, VFCC2307.R	VFCC2307.8 (LH-RH)	D347,545
R	**1992-89**	3.8L 6Cyl V (232) JNP-2279 (subtask JNP-2294)	Varga-1	11-10985-1	11-10986-1	Y	VFCC2306.O, VFCC2307.O	VFCC2307.8 (LH-RH)	D347,545
R	**1992-89**	3.8L 6Cyl V (232)	Varga-1	11-13111-1	11-13112-1	Y	VFCC2306.L, VFCC2307.R	VFCC2307.8 (LH-RH)	D347,545
R	**1988-87**	3.8L 6Cyl V (232) JNP-2279 (New applications)	Varga-1	11-10949-1	11-10950-1	Y	VFCC2306.R, VFCC2307.R	VFCC2307.8 (LH-RH)	D347,545
R	**1988-87**	5.0L 8Cyl V (302) JNP-2279 (New applications)	Varga-1	11-10949-1	11-10950-1	Y	VFCC2306.R, VFCC2307.R	VFCC2307.8 (LH-RH)	D347,545
R	**1988-87**	3.8L 6Cyl V (232) JNP-2279 (New applications)	Varga-1	11-13111-1	11-13112-1	Y	VFCC2306.L, VFCC2307.R	VFCC2307.8 (LH-RH)	D347,545

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
MERCURY (CONTD.)									
COUGAR (CONTD.)									
R	**1988-87**	5.0L 8Cyl V (302) JNP-2279 (New applications)	Varga-1	11-13111-1	11-13112-1	Y	VFCC2306.L, VFCC2307.R	VFCC2307.8 (LH-RH)	D347,545
GRAND MARQUIS									
F	**2011-03**	4.6L 8Cyl V (281)	Bendix-2	11-20387-1	11-20388-1	Y	202220 (L-R)	262675-L, 262676-R	D931
F	**2002-98**	4.6L 8Cyl V (281)	Bendix-2	11-20375-1	11-20376-1	Y	4696 (L-R)	4701-L, 4702-R	D748
F	**1997-95**	4.6L 8Cyl V (281)	Bendix-1	11-23111-1	11-23112-1	Y	2828, 2829	3813, 3814	D659,678
F	**1994-92**	4.6L 8Cyl V (281) Exc. Police	Bendix-1	11-23109-1	11-23110-1	N	059, 060		D200
F	**1991-82**	5.0L 8Cyl V (302) Exc. Police	Bendix-1	11-20347-1	11-20348-1	N	837L, 838R		D346
F	**1989-83**	5.8L 8Cyl V (351) Exc. Police	Bendix-1	11-20347-1	11-20348-1	N	837L, 838R		D346
F	**1982-81**	4.2L 8Cyl V (255) Police	Bendix-1	11-20331-1	11-20332-1	N	837,838		D346
F	**1982-80**	5.0L 8Cyl V (302) Police	Bendix-1	11-20331-1	11-20332-1	N	837,838		D346
F	**1982**	4.2L 8Cyl V (255) Exc. Police	Bendix-1	11-20347-1	11-20348-1	N	837L, 838R		D346
F	**1981-80**	5.8L 8Cyl V (351) Police	Bendix-1	11-20331-1	11-20332-1	N	837,838		D346
R	**2011-03**	4.6L 8Cyl V (281) Standard Duty	Ate-1	11-13132-1	11-13131-1	Y	742	716	D1040
R	**2011-03**	4.6L 8Cyl V (281) Optional Heavy Duty Caliper; Calipers may be Reversed, JNP-2279 (subtask JNP-2294)	Ate-1	11-13132-P	11-13131-P	Y	742	716SB	D1040
R	**2002-96**	4.6L 8Cyl V (281)	Ate-1	11-10989-1	11-10990-1	N	631, 668, 173		D674
R	**1995-92**	4.6L 8Cyl V (281)	Ate-1	11-10987-1	11-10987-1	N	4806		D751
R	**1995-92**	4.6L 8Cyl V (281) JNP-10959b	Ate-1	11-10987-1	11-10987-1	N	4806		D751
LN7									
F	**1983-82**	1.6L 4Cyl L (98)	Ate-1/ Ford-1	11-20333-1	11-20334-1	N	07.9, 08.9		D257
LYNX									
F	**1987-85**	1.9L 4Cyl L (116)	Ate-1/ Ford-1	11-20341-1	11-20342-1	N	KH106226-2		D257
F	**1987-84**	2.0L 4Cyl L (122)	Ate-1/ Ford-1	11-20341-1	11-20342-1	N	KH106226-2		D257
F	**1985-84**	1.6L 4Cyl L (98)	Ate-1/ Ford-1	11-20341-1	11-20342-1	N	KH106226-2		D257
F	**1983**	1.6L 4Cyl L (98) To 3/83	Ate-1/ Ford-1	11-20333-1	11-20334-1	N	07.9, 08.9		D257
F	**1983**	1.6L 4Cyl L (98) From 4/83	Ate-1/ Ford-1	11-20341-1	11-20342-1	N	KH106226-2		D257
F	**1982-81**	1.6L 4Cyl L (98)	Ate-1/ Ford-1	11-20333-1	11-20334-1	N	07.9, 08.9		D257
MARAUDER									
F	**2004-03**	4.6L 8Cyl V (281)	Bendix-2	11-20387-1	11-20388-1	Y	202220 (L-R)	262675-L, 262676-R	D931
R	**2004-03**	4.6L 8Cyl V (281) Standard Duty	Ate-1	11-13132-1	11-13131-1	Y	742	716	D1040
R	**2004-03**	4.6L 8Cyl V (281) Optional Heavy Duty Caliper; Calipers may be Reversed, JNP-2279 (subtask JNP-2294)	Ate-1	11-13132-P	11-13131-P	Y	742	716SB	D1040
MARINER									
F	**2011**	2.5L 4Cyl L (152) with Phenolic Piston	FORD-1	11-24053B-1	11-24054B-1	Y	7L84-2011-A	5L84-2C566-A	D1047
F	**2011**	3.0L 6Cyl V (181) with Phenolic Piston	FORD-1	11-24053B-1	11-24054B-1	Y	7L84-2011-A	5L84-2C566-A	D1047
F	**2010**	2.5L 4Cyl L (152) with Metal Piston	Ford-1	11-24053A-1	11-24054A-1	Y	7L84-2011-A	5L84-2C566-A	D1047
F	**2010**	3.0L 6Cyl V (181) with Metal Piston	Ford-1	11-24053A-1	11-24054A-1	Y	7L84-2011-A	5L84-2C566-A	D1047

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
MERCURY (CONTD.)									
MARINER (CONTD.)									
F	2010	2.5L 4Cyl L (152) with Phenolic Piston, Carry Over 07/2016	FORD-1	11-24053B-1	11-24054B-1	Y	7L84-2011-A	5L84-2C566-A	D1047
F	2010	3.0L 6Cyl V (181) with Phenolic Piston, Carry Over 07/2016	FORD-1	11-24053B-1	11-24054B-1	Y	7L84-2011-A	5L84-2C566-A	D1047
F	2009-07	3.0L 6Cyl V (181)	Wf-1	11-24053-1	11-24054-1	Y	6661SB	0.284	
F	2009	2.5L 4Cyl L (152)	Wf-1	11-24053-1	11-24054-1	Y	6661SB	0.284	
F	2009	2.5L 4Cyl L (152) From 12/01/08	Ford-1	11-24053A-1	11-24054A-1	Y	7L84-2011-A	5L84-2C566-A	D1047
F	2009	3.0L 6Cyl V (181) From 12/01/08	Ford-1	11-24053A-1	11-24054A-1	Y	7L84-2011-A	5L84-2C566-A	D1047
F	2008-07	2.3L 4Cyl L (140)	Wf-1	11-24053-1	11-24054-1	Y	6661SB	0.284	
F	2006-05	2.3L 4Cyl L (140), Drum Rear		11-23185-1	11-23186-1	Y	6057L, 6058R	0260.9 / GD	D843
F	2006-05	3.0L 6Cyl V (181), Drum Rear		11-23185-1	11-23186-1	Y	6057L, 6058R	0260.9 / GD	D843
F	2006-05	3.0L 6Cyl V (181), Disc Rear	K/h-1	11-24003-1	11-24004-1	Y	6647/4345 To833	0.284	
F	2006	2.3L 4Cyl L (140), Disc Rear	K/h-1	11-24003-1	11-24004-1	Y	6647/4345 To833	0.284	
R	2010-09	2.5L 4Cyl L (152)	Fomoco-1	11-24021-1	11-24022-1	N	4007-L / 4008-R (TO833)		
R	2010-05	3.0L 6Cyl V (181)	Fomoco-1	11-24021-1	11-24022-1	N	4007-L / 4008-R (TO833)		
R	2008-05	2.3L 4Cyl L (140)	Fomoco-1	11-24021-1	11-24022-1	N	4007-L / 4008-R (TO833)		
MARQUIS									
F	1986-85	2.3L 4Cyl L (140)	Bendix-1	11-20337-1	11-20338-1	N	227.9, 228.9		
F	1986-83	2.3L 4Cyl L (140)	Bendix-1	11-20327-1	11-20328-1	N			D346
F	1983	3.3L 6Cyl L (200)	Bendix-1	11-20327-1	11-20328-1	N			D346
F	1982-81	4.2L 8Cyl V (255)	Bendix-1	11-20331-1	11-20332-1	N	837,838		D346
F	1982-80	5.0L 8Cyl V (302)	Bendix-1	11-20331-1	11-20332-1	N	837,838		D346
F	1981-80	5.8L 8Cyl V (351)	Bendix-1	11-20331-1	11-20332-1	N	837,838		D346
MILAN									
F	2011-10	2.5L 4Cyl L (152)	FoMoCo	11-24049-1		Y	DBUD-16 (L) FoMoCo	DBUD-16/FoMoCo	
F	2011-10	2.5L 4Cyl L (152)	FoMoCo		11-24050-1	Y	DBUD-16 (R) FoMoCo	DBUD-16/FoMoCo	
F	2011-06	3.0L 6Cyl V (181)	FoMoCo	11-24049-1		Y	DBUD-16 (L) FoMoCo	DBUD-16/FoMoCo	
F	2011-06	3.0L 6Cyl V (181)	FoMoCo		11-24050-1	Y	DBUD-16 (R) FoMoCo	DBUD-16/FoMoCo	
F	2009-06	2.3L 4Cyl L (140)	FoMoCo	11-24049-1		Y	DBUD-16 (L) FoMoCo	DBUD-16/FoMoCo	
F	2009-06	2.3L 4Cyl L (140)	FoMoCo		11-24050-1	Y	DBUD-16 (R) FoMoCo	DBUD-16/FoMoCo	
R	2011-10	2.5L 4Cyl L (152)	FoMoCo	11-24019-1		Y	TA 150 (L) FoMoCo	FoMoCo 150	D1161
R	2011-10	2.5L 4Cyl L (152)	FoMoCo		11-24020-1	Y	TA 150 (R) FoMoCo	FoMoCo 150	D1161
R	2011-06	3.0L 6Cyl V (181)	FoMoCo	11-24019-1		Y	TA 150 (L) FoMoCo	FoMoCo 150	D1161
R	2011-06	3.0L 6Cyl V (181)	FoMoCo		11-24020-1	Y	TA 150 (R) FoMoCo	FoMoCo 150	D1161
R	2009-06	2.3L 4Cyl L (140)	FoMoCo	11-24019-1		Y	TA 150 (L) FoMoCo	FoMoCo 150	D1161
R	2009-06	2.3L 4Cyl L (140)	FoMoCo		11-24020-1	Y	TA 150 (R) FoMoCo	FoMoCo 150	D1161
MONARCH									
F	1980	4.1L 6Cyl L (250)	Bendix-1	11-20313-1	11-20314-1	N	4267		
F	1980	4.2L 8Cyl V (255)	Bendix-1	11-20313-1	11-20314-1	N	4267		
F	1980	5.0L 8Cyl V (302)	Bendix-1	11-20313-1	11-20314-1	N	4267		

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MERCURY (CONTD.)									
MONARCH (CONTD.)									
R	1980	4.1L 6Cyl L (250)	K/h-1	11-10905-1	11-10906-1	N			
R	1980	4.2L 8Cyl V (255)	K/h-1	11-10905-1	11-10906-1	N			
R	1980	5.0L 8Cyl V (302)	K/h-1	11-10905-1	11-10906-1	N			
MONTEGO									
F	2007-05	3.0L 6Cyl V (181)	Pbr-2	11-23197-1	11-23198-1	Y	K247-289C/296C	296C	
R	2007-05	3.0L 6Cyl V (181)	Bosch-1	11-13135-1	11-13136-1	Y	5F93-2K327, 5F93-2K328 (42)	0204Y01691	
MONTEREY									
F	2007-04	4.2L 6Cyl V (256)		11-24009-1	11-24010-1	Y	137524/VFSU0032-0	VFSU0032-0 (20-50-059)	
R	2007-04	4.2L 6Cyl V (256)	Trw-1	11-13137-1	11-13138-1	Y	VFCC0358-0R/45-0130, VFCC0359-0L/45-0130	VFSU0130-0	
MOUNTAINEER									
F	2010-06	4.0L 6Cyl V (245)		11-24037-1	11-24038-1	Y	5L24-28120/L-5110, 6L24-2B120/R-5110 (ROUHC)	5110, 6L24-0B12071 ROUHC	
F	2010-06	4.6L 8Cyl V (281)		11-24037-1	11-24038-1	Y	5L24-28120/L-5110, 6L24-2B120/R-5110 (ROUHC)	5110, 6L24-0B12071 ROUHC	
F	2005-02	4.0L 6Cyl V (245)	Ate-2	11-23115-1	11-23116-1	Y	5456 (262215)	2811	D833
F	2005-02	4.6L 8Cyl V (281)	Ate-2	11-23115-1	11-23116-1	Y	5456 (262215)	2811	D833
F	2001-98	4.0L 6Cyl V (245)	Bendix-2	11-23101-1	11-23102-1	Y	2802-2811 (L-R)	6709	D652
F	2001-97	5.0L 8Cyl V (302)	Bendix-2	11-23101-1	11-23102-1	Y	2802-2811 (L-R)	6709	D652
R	2010-02	4.0L 6Cyl V (245)	Ford-1	11-12509-1	11-12510-1	N	722-617		D881
R	2010-02	4.6L 8Cyl V (281)	Ford-1	11-12509-1	11-12510-1	N	722-617		D881
R	2005-02	4.0L 6Cyl V (245) with Metal Piston	Ford-1	11-13129-1	11-13130-1	N	477		D881
R	2005-02	4.6L 8Cyl V (281) with Metal Piston	Ford-1	11-13129-1	11-13130-1	N	477		D881
R	2001-98	4.0L 6Cyl V (245)	Ford-1	11-13109-1	11-13110-1	N	025/081		D667
R	2001-97	5.0L 8Cyl V (302)	Ford-1	11-13109-1	11-13110-1	N	025/081		D667
R	2001	4.0L 6Cyl V (245) From 01/01/2001	Ford-1	11-12509-1	11-12510-1	N	722-617		D881
R	2001	5.0L 8Cyl V (302) From 01/01/2001	Ford-1	11-12509-1	11-12510-1	N	722-617		D881
R	2001	4.0L 6Cyl V (245) From 1/2/01	Ford-1	11-13129-1	11-13130-1	N	477		D881
R	2001	5.0L 8Cyl V (302) From 1/2/01	Ford-1	11-13129-1	11-13130-1	N	477		D881
R	2001	4.0L 6Cyl V (245) From 1/2/01	Ford-1	11-13133-1	11-13134-1	N	477		
R	2001	5.0L 8Cyl V (302) From 1/2/01	Ford-1	11-13133-1	11-13134-1	N	477		
R	2000-98	4.0L 6Cyl V (245)	Ford-1	11-13129-1	11-13130-1	N	477		D881
R	2000-97	5.0L 8Cyl V (302)	Ford-1	11-13129-1	11-13130-1	N	477		D881
MYSTIQUE									
F	2000-98	2.5L 6Cyl V (155)	Ford-1	11-23113-1		Y	Ford (889, 817) ATE/60-1MP.	ATE 492/15.	D648,745
F	2000-98	2.5L 6Cyl V (155), 3.24 82.3(Bore)3.13 79.5(Stroke), Disc Rear With OE No. F8RZ-2B120-AA, JNP-22375	Ford-1		11-23104A-1	Y	Ford (888) ATE/60-1MP.	ATE 310.	
F	2000-98	2.5L 6Cyl V (155), 3.24 82.3(Bore)3.13 79.5(Stroke), Disc Rear	Ford-1		11-23114-1	Y	Ford (890, 818) ATE/60-1MP.	ATE 492/15.	D648,745
F	2000-95	2.0L 4Cyl L (121)	Ford-1	11-23103-1		Y	Ford (889, 817) ATE/60-1MP.	ATE 309, 386, 516.	D648,745
F	2000-95	2.0L 4Cyl L (121)	Ford-1		11-23104-1	Y	Ford (890, 818) ATE/60-1MP.	ATE 309, 386, 516.	D648,745
F	1997-95	2.5L 6Cyl V (155)	Ford-1	11-23103-1		Y	Ford (889, 817) ATE/60-1MP.	ATE 309, 386, 516.	D648,745

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MERCURY (CONTD.)									
MYSTIQUE (CONTD.)									
F	1997-95	2.5L 6Cyl V (155)	Ford-1		11-23104-1	Y	Ford (890, 818) ATE/60-1MP.	ATE 309, 386, 516.	D648,745
R	2000-95	2.0L 4Cyl L (121)	Ford-1	11-13101-1	11-13102-1	Y	349663, 349664	665L, 666R	D661
R	2000-95	2.5L 6Cyl V (155)	Ford-1	11-13101-1	11-13102-1	Y	349663, 349664	665L, 666R	D661
SABLE									
F	2009-08	3.5L 6Cyl V (213) JNP-2279 (subtask JNP-2294)		11-23189-1	11-23190-1		K247-187C (pbr-2)		
F	2005-01	3.0L 6Cyl V (181) JNP-2279 (subtask JNP-2294)		11-20373B-1	11-20374B-1		mp5170-5217, mp5171-5217		
F	2005-01	3.0L 6Cyl V (182) JNP-2279 (subtask JNP-2294)		11-20373B-1	11-20374B-1		mp5170-5217, mp5171-5217		
F	2005-01	3.0L 6Cyl V (181)	Ford-1/Ate-1	11-20379A-1	11-20380A-1	Y	5170/5171	5217	D765
F	2005-01	3.0L 6Cyl V (182)	Ford-1/Ate-1	11-20379A-1	11-20380A-1	Y	5170/5171	5217	D765
F	2000	3.0L 6Cyl V (181) with Steel Piston Caliper	Ford-1	11-20373A-1	11-20374A-1	Y	5170-5220, 5171-5220	5220	D601
F	2000	3.0L 6Cyl V (182) with Steel Piston Caliper	Ford-1	11-20373A-1	11-20374A-1	Y	5170-5220, 5171-5220	5220	D601
F	1999-96	3.0L 6Cyl V (181) JNP-2279 (subtask JNP-2294)		11-20379D-1	11-20380D-1		mp5187-5220, mp5188-5220		
F	1999-96	3.0L 6Cyl V (182) JNP-2279 (subtask JNP-2294)		11-20379D-1	11-20380D-1		mp5187-5220, mp5188-5220		
F	1995-94	3.0L 6Cyl V (182)	Ford-1/Ate-1	11-20379-1	11-20380-1	Y	5078, 5187, 5188		D601
F	1995-94	3.8L 6Cyl V (232)	Ford-1/Ate-1	11-20379-1	11-20380-1	Y	5078, 5187, 5188		D601
F	1993	3.0L 6Cyl V (182) with Steel piston	Ford-1/Ate-1	11-20361-1	11-20362-1	N	0898, 0899		D375
F	1993	3.8L 6Cyl V (232) with Steel piston	Ford-1/Ate-1	11-20361-1	11-20362-1	N	0898, 0899		D375
F	1992-88	3.8L 6Cyl V (232) with Phenolic Piston	Ford-1/Ate-1	11-20339-1	11-20340-1	N	8818/17		D421
F	1992-86	3.0L 6Cyl V (182) with Phenolic Piston	Ford-1/Ate-1	11-20339-1	11-20340-1	N	8818/17		D421
F	1988-86	3.0L 6Cyl V (182) with Steel piston	Ford-1/Ate-1	11-20361-1	11-20362-1	N	0898, 0899		D375
F	1988	3.8L 6Cyl V (232) with Steel piston	Ford-1/Ate-1	11-20361-1	11-20362-1	N	0898, 0899		D375
F	1986	2.5L 4Cyl L (153) with Phenolic Piston	Ford-1/Ate-1	11-20339-1	11-20340-1	N	8818/17		D421
F	1986	2.5L 4Cyl L (153) with Steel piston	Ford-1/Ate-1	11-20361-1	11-20362-1	N	0898, 0899		D375
R	2009-08	3.5L 6Cyl V (213)	Bosch-1	11-13135-1	11-13136-1	Y	5F93-2K327, 5F93-2K328 (42)	0204Y01691	
R	2005-96	3.0L 6Cyl V (181)	Varga-1	11-13113-1	11-13114-1	Y	2332, 2333 (43)	VF0062.1	D610
R	2005-93	3.0L 6Cyl V (182)	Varga-1	11-13113-1	11-13114-1	Y	2332, 2333 (43)	VF0062.1	D610
R	1995-93	3.8L 6Cyl V (232)	Varga-1	11-13113-1	11-13114-1	Y	2332, 2333 (43)	VF0062.1	D610
R	1992-90	3.0L 6Cyl V (182)	Varga-1	11-10949-1	11-10950-1	Y	VFCC2306.R, VFCC2307.R	VFCC2307.8 (LH-RH)	D347,545
R	1992-90	3.8L 6Cyl V (232)	Varga-1	11-10949-1	11-10950-1	Y	VFCC2306.R, VFCC2307.R	VFCC2307.8 (LH-RH)	D347,545
R	1992-90	3.0L 6Cyl V (182) JNP-2279 (subtask JNP-2294)	Varga-1	11-13111-1	11-13112-1	Y	VFCC2306.L, VFCC2307.R	VFCC2307.8 (LH-RH)	D347,545
R	1992-90	3.8L 6Cyl V (232) JNP-2279 (subtask JNP-2294)	Varga-1	11-13111-1	11-13112-1	Y	VFCC2306.L, VFCC2307.R	VFCC2307.8 (LH-RH)	D347,545
TOPAZ									
F	1994-92	3.0L 6Cyl V (182)	Ate-1/ Ford-1	11-20341-1	11-20342-1	N	KH106226-2		D257
F	1994-84	2.3L 4Cyl L (140)	Ate-1/ Ford-1	11-20341-1	11-20342-1	N	KH106226-2		D257

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
MERCURY (CONTD.)									
TOPAZ (CONTD.)									
F	1986-84	2.0L 4Cyl L (122)	Ate-1/ Ford-1	11-20341-1	11-20342-1	N	KH106226-2		D257
TRACER									
F	1999-97	2.0L 4Cyl L (121)	Sumitomo-1	10-08155-1	10-08156-1	N	16/54-14/22V (L-R)		D473
F	1996-91	1.8L 4Cyl L (112) With 14" or 15" Wheels	Sumitomo-1	10-08155-1	10-08156-1	N	16/54-14/22V (L-R)		D473
F	1996-91	1.9L 4Cyl L (116) With 14" or 15" Wheels	Sumitomo-1	10-08155-1	10-08156-1	N	16/54-14/22V (L-R)		D473
F	1996-91	1.9L 4Cyl L (116) with 13" Wheels	Sumitomo-1	10-08157-1	10-08158-1	N	16/54-13/22V (L-R)		
F	1989-88	Hatchback, 1.6L 4Cyl L (98)	Sumitomo-1	10-08151-1	10-08152-1	N	18V15A		
F	1989-88	Wagon, 1.6L 4Cyl L (98)	Akebono-1	10-08251-1	10-08252-1	N	2029		
F	1987	1.6L 4Cyl L (98)	Sumitomo-1	10-08151-1	10-08152-1	N	18V15A		
R	1999-97	2.0L 4Cyl L (121)	Nbk-1	10-08187-1	10-08188-1	Y	NBK06/M74L-55, NBK06/M74R-55	55	D636,663
R	1996-91	1.8L 4Cyl L (112)	Nbk-1	10-08173-1	10-08174-1	Y	NBK06-14 (L-R)	14	D458
R	1996-91	1.9L 4Cyl L (116)	Nbk-1	10-08173-1	10-08174-1	Y	NBK06-14 (L-R)	14	D458
R	1989-87	1.6L 4Cyl L (98)	Akebono-1	10-08171-1	10-08172-1	Y	1103	1103	
VILLAGER									
F	2002-99	3.3L 6Cyl V (3275)	Bendix-1	10-16431-1	10-16432-1	N	1165, 1164		D576
F	1998-93	3.0L 6Cyl V (182)	Bendix-1	10-16431-1	10-16432-1	N	1165, 1164		D576
ZEPHYR									
F	1983-82	2.3L 4Cyl L (140)	Bendix-1	11-20337-1	11-20338-1	N	227.9, 228.9		
F	1983-82	3.3L 6Cyl L (200)	Bendix-1	11-20337-1	11-20338-1	N	227.9, 228.9		
F	1982-80	2.3L 4Cyl L (140) with 12" Inlet Hose	Bendix-1	11-20321-1	11-20322-1	N	11, Ford-1		
F	1982-80	3.3L 6Cyl L (200) with 12" Inlet Hose	Bendix-1	11-20321-1	11-20322-1	N	11, Ford-1		
F	1982-80	4.2L 8Cyl V (255) with 12" Inlet Hose	Bendix-1	11-20321-1	11-20322-1	N	11, Ford-1		
F	1982	4.2L 8Cyl V (255)	Bendix-1	11-20337-1	11-20338-1	N	227.9, 228.9		
MERKUR									
SCORPIO									
F	1989-88	2.9L 6Cyl V (177) with Large (10mm) clip holes	Ford-1/Ate-1	10-08511-1	10-08512-1	N	95, 96,38,37		D298
R	1989-88	2.9L 6Cyl V (177)	Ford-1/Ate-1	10-08513-1	10-08514-1	N	0658/0659		D382
XR4TI									
F	1989-85	2.3L 4Cyl L (140) with Large (10mm) clip holes	Ford-1/Ate-1	10-08511-1	10-08512-1	N	95, 96,38,37		D298
F	1989-85	2.3L 4Cyl L (140) with Sm (105mm) clip holes	Ford-1/Ate-1	10-08515-1	10-08516-1	N	95, 96,38,37		D298
MG									
MGB									
F	1981-80	1.8L 4Cyl L (110)	Lockheed-2	10-09951-1	10-09952-1	N	114659C		D71
MGC									
F	1969-68	2.9L 6Cyl L (178) Caliper may be Reversed, From 10/67, JNP-10959b	Girling-2	10-01522-1	10-01521-1		64327813, 64327814		
F	1969	2.9L 6Cyl L (2912) Caliper may be Reversed, From 10/67, JNP-10959b	Girling-2	10-01522-1	10-01521-1		64327813, 64327814		
F	1968	-L -Cyl - (-) Caliper may be Reversed, From 10/67, JNP-10959b	Girling-2	10-01522-1	10-01521-1		64327813, 64327814		

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
MINI									
COOPER									
F	2023-22	-L -Cyl - (-), BATTERY EV (EV/BEV) 307mm rotor. 1-pot caliper. Without JCW package. Without JCW models.	TRW	10-01265-1		Y	BMW 54/24/307 (49037B) TRW	TRW 49044B	
F	2023-22	1.5L 3Cyl L (1499), GAS 307mm rotor. 1-pot caliper. Without JCW package. Without JCW models.	TRW	10-01265-1		Y	BMW 54/24/307 (49037B) TRW	TRW 49044B	
F	2023-22	2.0L 4Cyl L (122) 307mm rotor. 1-pot caliper. Without JCW package. Without JCW models.	TRW	10-01265-1		Y	BMW 54/24/307 (49037B) TRW	TRW 49044B	
F	2023-22	-L -Cyl - (-), BATTERY EV (EV/BEV) 307mm rotor. 1-pot caliper. Without JCW package. Without JCW models.	TRW		10-01266-1	Y	BMW 54/24/307 (49038B) TRW	TRW 49044B	
F	2023-22	1.5L 3Cyl L (1499), GAS 307mm rotor. 1-pot caliper. Without JCW package. Without JCW models.	TRW		10-01266-1	Y	BMW 54/24/307 (49038B) TRW	TRW 49044B	
F	2023-22	2.0L 4Cyl L (122) 307mm rotor. 1-pot caliper. Without JCW package. Without JCW models.	TRW		10-01266-1	Y	BMW 54/24/307 (49038B) TRW	TRW 49044B	
F	2023-20	SE, -L -Cyl - (-) 280mm rotor.	TRW	10-01193-1		Y	BMW 54/22/280J (46640A) TRW/54	TRW A44664	
F	2023-20	SE, -L -Cyl - (-) 280mm rotor.	TRW		10-01194-1	Y	BMW 54/22/280J (46641A) TRW/54	TRW A44664	
F	2023-15	2.0L 4Cyl L (122) 336mm rotor. 4-pot caliper. John Cooper Works. Without GP package.	brembo	10-01267-1		N	BMW 4x40/336/30 (JCW 20C04203 00/L) brembo		
F	2023-15	2.0L 4Cyl L (122) 336mm rotor. 4-pot caliper. John Cooper Works. Without GP package.	brembo		10-01268-1	N	BMW 4x40/336/30 (JCW 20C04204 00/R) brembo		
F	2023-14	1.5L 3Cyl L (1499) 280mm rotor. Base model, without John Cooper Works.	TRW	10-01193-1		Y	BMW 54/22/280J (46640A) TRW/54	TRW A44664	
F	2023-14	1.5L 3Cyl L (1499) 280mm rotor. Base model, without John Cooper Works.	TRW		10-01194-1	Y	BMW 54/22/280J (46641A) TRW/54	TRW A44664	
F	2021-14	2.0L 4Cyl L (122) 294mm rotor. S model, without John Cooper Works. Without JCW package.	TRW	10-01191-1		Y	BMW 54/22/294 (48183A) TRW/54	TRW A48354	
F	2021-14	2.0L 4Cyl L (122) 294mm rotor. S model, without John Cooper Works. Without JCW package.	TRW		10-01192-1	Y	BMW 54/22/294 (48184A) TRW/54	TRW A48354	
F	2015-12	Coupe, 1.6L 4Cyl L (1598) Base models. Without JCW package. Without John Cooper models.	TRW	10-01147-1		Y	MINI 54 (5591B) TRW	TRW 3526/A-15	
F	2015-12	Coupe, 1.6L 4Cyl L (98) Base models. Without JCW package. Without John Cooper models.	TRW	10-01147-1		Y	MINI 54 (5591B) TRW	TRW 3526/A-15	
F	2015-12	Coupe, 1.6L 4Cyl L (1598) S models. Without JCW package. Without John Cooper models.	TRW	10-01147A-1		Y	MINI 54 (5591B) TRW	TRW 6666/B-16	
F	2015-12	Coupe, 1.6L 4Cyl L (98) S models. Without JCW package. Without John Cooper models.	TRW	10-01147A-1		Y	MINI 54 (5591B) TRW	TRW 6666/B-16	

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
MINI (CONTD.)									
COOPER (CONTD.)									
F	2015-12	Coupe, 1.6L 4Cyl L (1598) Base models. Without JCW package. Without John Cooper models.	TRW		10-01148-1	Y	MINI 54 (5592B) TRW	TRW 3526/A-15	
F	2015-12	Coupe, 1.6L 4Cyl L (98) Base models. Without JCW package. Without John Cooper models.	TRW		10-01148-1	Y	MINI 54 (5592B) TRW	TRW 3526/A-15	
F	2015-12	Coupe, 1.6L 4Cyl L (1598) S models. Without JCW package. Without John Cooper models.	TRW		10-01148A-1	Y	MINI 54 (5592B) TRW	TRW 6666/B-16	
F	2015-12	Coupe, 1.6L 4Cyl L (98) S models. Without JCW package. Without John Cooper models.	TRW		10-01148A-1	Y	MINI 54 (5592B) TRW	TRW 6666/B-16	
F	2015-09	Convertible, 1.6L 4Cyl L (1598) Base models. Without JCW package. Without John Cooper models.	TRW	10-01147-1		Y	MINI 54 (5591B) TRW	TRW 3526/A-15	
F	2015-09	Convertible, 1.6L 4Cyl L (98) Base models. Without JCW package. Without John Cooper models.	TRW	10-01147-1		Y	MINI 54 (5591B) TRW	TRW 3526/A-15	
F	2015-09	Convertible, 1.6L 4Cyl L (1598) S models. Without JCW package. Without John Cooper models.	TRW	10-01147A-1		Y	MINI 54 (5591B) TRW	TRW 6666/B-16	
F	2015-09	Convertible, 1.6L 4Cyl L (98) S models. Without JCW package. Without John Cooper models.	TRW	10-01147A-1		Y	MINI 54 (5591B) TRW	TRW 6666/B-16	
F	2015-09	1.6L 4Cyl L (1598) 4-pot caliper. With JCW package. With John Cooper Works models.	brembo	10-01167-1		N	JCW (20.A265.03, BMW P4.38 A265.01) brembo		
F	2015-09	1.6L 4Cyl L (98) 4-pot caliper. With JCW package. With John Cooper Works models.	brembo	10-01167-1		N	JCW (20.A265.03, BMW P4.38 A265.01) brembo		
F	2015-09	Convertible, 1.6L 4Cyl L (1598) Base models. Without JCW package. Without John Cooper models.	TRW		10-01148-1	Y	MINI 54 (5592B) TRW	TRW 3526/A-15	
F	2015-09	Convertible, 1.6L 4Cyl L (98) Base models. Without JCW package. Without John Cooper models.	TRW		10-01148-1	Y	MINI 54 (5592B) TRW	TRW 3526/A-15	
F	2015-09	Convertible, 1.6L 4Cyl L (1598) S models. Without JCW package. Without John Cooper models.	TRW		10-01148A-1	Y	MINI 54 (5592B) TRW	TRW 6666/B-16	
F	2015-09	Convertible, 1.6L 4Cyl L (98) S models. Without JCW package. Without John Cooper models.	TRW		10-01148A-1	Y	MINI 54 (5592B) TRW	TRW 6666/B-16	
F	2015-09	1.6L 4Cyl L (1598) 4-pot caliper. With JCW package. With John Cooper Works models.	brembo		10-01168-1	N	JCW (20.A264.03 BMW P4.38 A265.01) brembo		
F	2015-09	1.6L 4Cyl L (98) 4-pot caliper. With JCW package. With John Cooper Works models.	brembo		10-01168-1	N	JCW (20.A264.03 BMW P4.38 A265.01) brembo		
F	2014-10	Wagon, 1.6L 4Cyl L (98) Base models. Without JCW package. Without John Cooper models.	TRW	10-01147-1		Y	MINI 54 (5591B) TRW	TRW 3526/A-15	
F	2014-10	Wagon, 1.6L 4Cyl L (98) S models. Without JCW package. Without John Cooper models.	TRW	10-01147A-1		Y	MINI 54 (5591B) TRW	TRW 6666/B-16	

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
MINI (CONTD.)									
COOPER (CONTD.)									
F	2014-10	Wagon, 1.6L 4Cyl L (98) Base models. Without JCW package. Without John Cooper models.	TRW		10-01148-1	Y	MINI 54 (5592B) TRW	TRW 3526/A-15	
F	2014-10	Wagon, 1.6L 4Cyl L (98) S models. Without JCW package. Without John Cooper models.	TRW		10-01148A-1	Y	MINI 54 (5592B) TRW	TRW 6666/B-16	
F	2014-08	Wagon, 1.6L 4Cyl L (1598) Base models. Without JCW package. Without John Cooper models.	TRW	10-01147-1		Y	MINI 54 (5591B) TRW	TRW 3526/A-15	
F	2014-08	Wagon, 1.6L 4Cyl L (1598) S models. Without JCW package. Without John Cooper models.	TRW	10-01147A-1		Y	MINI 54 (5591B) TRW	TRW 6666/B-16	
F	2014-08	Wagon, 1.6L 4Cyl L (1598) Base models. Without JCW package. Without John Cooper models.	TRW		10-01148-1	Y	MINI 54 (5592B) TRW	TRW 3526/A-15	
F	2014-08	Wagon, 1.6L 4Cyl L (1598) S models. Without JCW package. Without John Cooper models.	TRW		10-01148A-1	Y	MINI 54 (5592B) TRW	TRW 6666/B-16	
F	2013-07	Hatchback, 1.6L 4Cyl L (1598) Base models. Without JCW package. Without John Cooper models.	TRW	10-01147-1		Y	MINI 54 (5591B) TRW	TRW 3526/A-15	
F	2013-07	Hatchback, 1.6L 4Cyl L (98) Base models. Without JCW package. Without John Cooper models.	TRW	10-01147-1		Y	MINI 54 (5591B) TRW	TRW 3526/A-15	
F	2013-07	Hatchback, 1.6L 4Cyl L (1598) S models. Without JCW package. Without John Cooper models.	TRW	10-01147A-1		Y	MINI 54 (5591B) TRW	TRW 6666/B-16	
F	2013-07	Hatchback, 1.6L 4Cyl L (98) S models. Without JCW package. Without John Cooper models.	TRW	10-01147A-1		Y	MINI 54 (5591B) TRW	TRW 6666/B-16	
F	2013-07	Hatchback, 1.6L 4Cyl L (1598) Base models. Without JCW package. Without John Cooper models.	TRW		10-01148-1	Y	MINI 54 (5592B) TRW	TRW 3526/A-15	
F	2013-07	Hatchback, 1.6L 4Cyl L (98) Base models. Without JCW package. Without John Cooper models.	TRW		10-01148-1	Y	MINI 54 (5592B) TRW	TRW 3526/A-15	
F	2013-07	Hatchback, 1.6L 4Cyl L (1598) S models. Without JCW package. Without John Cooper models.	TRW		10-01148A-1	Y	MINI 54 (5592B) TRW	TRW 6666/B-16	
F	2013-07	Hatchback, 1.6L 4Cyl L (98) S models. Without JCW package. Without John Cooper models.	TRW		10-01148A-1	Y	MINI 54 (5592B) TRW	TRW 6666/B-16	
F	2013	John Cooper Works GP, 1.6L 4Cyl L (1598) 6-pot caliper. With JCW GP2 sport brakes.	brembo	10-01269-1		N	JCW, BMW M6.28/32/36 (20.9994.10 1A) brembo		
F	2013	John Cooper Works GP, 1.6L 4Cyl L (1598) 6-pot caliper. With JCW GP2 sport brakes.	brembo		10-01270-1	N	JCW, BMW M6.28/32/36 (20.9994.09 1A) brembo		
F	2009-07	Hatchback, 1.6L 4Cyl L (1600) Base models. Without JCW package. Without John Cooper models.	TRW	10-01147-1		Y	MINI 54 (5591B) TRW	TRW 3526/A-15	

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
MINI (CONTD.)									
COOPER (CONTD.)									
F	2009-07	Hatchback, 1.6L 4Cyl L (1600) S models. Without JCW package. Without John Cooper models.	TRW	10-01147A-1		Y	MINI 54 (5591B) TRW	TRW 6666/B-16	
F	2009-07	Hatchback, 1.6L 4Cyl L (1600) Base models. Without JCW package. Without John Cooper models.	TRW		10-01148-1	Y	MINI 54 (5592B) TRW	TRW 3526/A-15	
F	2009-07	Hatchback, 1.6L 4Cyl L (1600) S models. Without JCW package. Without John Cooper models.	TRW		10-01148A-1	Y	MINI 54 (5592B) TRW	TRW 6666/B-16	
F	2009	Convertible, 1.6L 4Cyl L (1600) Base models. Without JCW package. Without John Cooper models.	TRW	10-01147-1		Y	MINI 54 (5591B) TRW	TRW 3526/A-15	
F	2009	Convertible, 1.6L 4Cyl L (1600) S models. Without JCW package. Without John Cooper models.	TRW	10-01147A-1		Y	MINI 54 (5591B) TRW	TRW 6666/B-16	
F	2009	1.6L 4Cyl L (1600) 4-pot caliper. With JCW package. With John Cooper Works models.	brembo	10-01167-1		N	JCW (20.A265.03, BMW P4.38 A265.01) brembo		
F	2009	Convertible, 1.6L 4Cyl L (1600) Base models. Without JCW package. Without John Cooper models.	TRW		10-01148-1	Y	MINI 54 (5592B) TRW	TRW 3526/A-15	
F	2009	Convertible, 1.6L 4Cyl L (1600) S models. Without JCW package. Without John Cooper models.	TRW		10-01148A-1	Y	MINI 54 (5592B) TRW	TRW 6666/B-16	
F	2009	1.6L 4Cyl L (1600) 4-pot caliper. With JCW package. With John Cooper Works models.	brembo		10-01168-1	N	JCW (20.A264.03 BMW P4.38 A265.01) brembo		
F	2008-07	1.6L 4Cyl L (1598), Base, Convertible, S	Ate	10-01141-1		Y	BMW 811 V (L) Ate	Ate 600	
F	2008-07	1.6L 4Cyl L (1598) With John Cooper Works Brakes.	TRW	10-01189-1		Y	MINI 54 (1991A) TRW	TRW 1221/A	
F	2008-07	1.6L 4Cyl L (1598), Base, Convertible, S	Ate		10-01142-1	Y	BMW 812 (R) Ate	Ate 600	
F	2008-07	1.6L 4Cyl L (1598) With John Cooper Works Brakes.	TRW		10-01190-1	Y	MINI 54 (1992A) TRW	TRW 1221/A	
F	2008-05	1.6L 4Cyl L (1600), Base, Convertible, S	Ate	10-01141-1		Y	BMW 811 V (L) Ate	Ate 600	
F	2008-05	1.6L 4Cyl L (1600) With John Cooper Works Brakes.	TRW	10-01189-1		Y	MINI 54 (1991A) TRW	TRW 1221/A	
F	2008-05	1.6L 4Cyl L (98) With John Cooper Works Brakes.	TRW	10-01189-1		Y	MINI 54 (1991A) TRW	TRW 1221/A	
F	2008-05	1.6L 4Cyl L (1600), Base, Convertible, S	Ate		10-01142-1	Y	BMW 812 (R) Ate	Ate 600	
F	2008-05	1.6L 4Cyl L (1600) With John Cooper Works Brakes.	TRW		10-01190-1	Y	MINI 54 (1992A) TRW	TRW 1221/A	
F	2008-05	1.6L 4Cyl L (98) With John Cooper Works Brakes.	TRW		10-01190-1	Y	MINI 54 (1992A) TRW	TRW 1221/A	
F	2006-02	1.6L 4Cyl L (1600), Base, Hatchback, S	Ate	10-01141-1		Y	BMW 811 V (L) Ate	Ate 600	
F	2006-02	1.6L 4Cyl L (1600), Base, Hatchback, S	Ate		10-01142-1	Y	BMW 812 (R) Ate	Ate 600	
F	2006	S, Hatchback, 1.6L 4Cyl L (98)	Ate	10-01141-1		Y	BMW 811 V (L) Ate	Ate 600	
F	2006	S, Hatchback, 1.6L 4Cyl L (98)	Ate		10-01142-1	Y	BMW 812 (R) Ate	Ate 600	

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
MINI (CONTD.)									
COOPER (CONTD.)									
R	**2023-20**	-L -Cyl - (-), BATTERY EV (EV/BEV) 280mm rotor. Vendor:Ate. With SE model. Power operated parking brake.	Ate	10-01243-1		Y	BMW 34/280 >GJS< (173) Ate	Ate 015 >GJS< SP	
R	**2023-20**	-L -Cyl - (-), BATTERY EV (EV/BEV) 280mm rotor. Vendor:Ate. With SE model. Power operated parking brake.	Ate		10-01244-1	Y	BMW 34/280 >GJS< (174) Ate	Ate 015 >GJS< SP	
R	**2023-14**	FWD, 1.5L 3Cyl L (1499), GAS 259mm rotor. Vendor:Mando.	MANDO	10-01187-1		Y	BMW36 259-10 (L) MANDO 219	BC412214	
R	**2023-14**	FWD, 2.0L 4Cyl L (122) 259mm rotor. Vendor:Mando.	MANDO	10-01187-1		Y	BMW36 259-10 (L) MANDO 219	BC412214	
R	**2023-14**	FWD, 1.5L 3Cyl L (1499), GAS 259mm rotor. Vendor:Mando.	MANDO		10-01188-1	Y	BMW36 259-10 (R) MANDO 219	BC412214	
R	**2023-14**	FWD, 2.0L 4Cyl L (122) 259mm rotor. Vendor:Mando.	MANDO		10-01188-1	Y	BMW36 259-10 (R) MANDO 219	BC412214	
R	**2023**	-L -Cyl - (-), ELECTRIC 280mm rotor. Vendor:Ate. With SE model. Power operated parking brake.	Ate	10-01243-1		Y	BMW 34/280 >GJS< (173) Ate	Ate 015 >GJS< SP	
R	**2023**	-L -Cyl - (-), ELECTRIC 280mm rotor. Vendor:Ate. With SE model. Power operated parking brake.	Ate		10-01244-1	Y	BMW 34/280 >GJS< (174) Ate	Ate 015 >GJS< SP	
R	**2015-14**	FWD, 1.6L 4Cyl L (1598) 259mm rotor. Vendor:TRW. Without John Cooper Works.	TRW	10-01145-1		Y	MINI 36 (1955-L) TRW	TRW 2182/A	D1309
R	**2015-14**	FWD, 1.6L 4Cyl L (98) 259mm rotor. Vendor:TRW. Without John Cooper Works.	TRW	10-01145-1		Y	MINI 36 (1955-L) TRW	TRW 2182/A	D1309
R	**2015-14**	FWD, 1.6L 4Cyl L (1598) 280mm rotor. Vendor:TRW. With John Cooper Works.	TRW	10-01145A-1		Y	MINI 36 (1955-L) TRW	TRW 7674/A	
R	**2015-14**	FWD, 1.6L 4Cyl L (98) 280mm rotor. Vendor:TRW. With John Cooper Works.	TRW	10-01145A-1		Y	MINI 36 (1955-L) TRW	TRW 7674/A	
R	**2015-14**	FWD, 1.6L 4Cyl L (1598) 259mm rotor. Vendor:Mando.	MANDO	10-01187-1		Y	BMW36 259-10 (L) MANDO 219	BC412214	
R	**2015-14**	FWD, 1.6L 4Cyl L (98) 259mm rotor. Vendor:Mando.	MANDO	10-01187-1		Y	BMW36 259-10 (L) MANDO 219	BC412214	
R	**2015-14**	FWD, 1.6L 4Cyl L (1598) 259mm rotor. Vendor:TRW. Without John Cooper Works.	TRW		10-01146-1	Y	MINI 36 (1956-R) TRW	TRW 2182/A	D1309
R	**2015-14**	FWD, 1.6L 4Cyl L (98) 259mm rotor. Vendor:TRW. Without John Cooper Works.	TRW		10-01146-1	Y	MINI 36 (1956-R) TRW	TRW 2182/A	D1309
R	**2015-14**	FWD, 1.6L 4Cyl L (1598) 280mm rotor. Vendor:TRW. With John Cooper Works.	TRW		10-01146A-1	Y	MINI 36 (1956-R) TRW	TRW 7674/A	
R	**2015-14**	FWD, 1.6L 4Cyl L (98) 280mm rotor. Vendor:TRW. With John Cooper Works.	TRW		10-01146A-1	Y	MINI 36 (1956-R) TRW	TRW 7674/A	
R	**2015-14**	FWD, 1.6L 4Cyl L (1598) 259mm rotor. Vendor:Mando.	MANDO		10-01188-1	Y	BMW36 259-10 (R) MANDO 219	BC412214	
R	**2015-14**	FWD, 1.6L 4Cyl L (98) 259mm rotor. Vendor:Mando.	MANDO		10-01188-1	Y	BMW36 259-10 (R) MANDO 219	BC412214	
R	**2013-12**	Coupe, 1.6L 4Cyl L (1598) 259mm rotor. Without JCW package. Without John Cooper Works.	TRW	10-01145-1		Y	MINI 36 (1955-L) TRW	TRW 2182/A	D1309
R	**2013-12**	Coupe, 1.6L 4Cyl L (98) 259mm rotor. Without JCW package. Without John Cooper Works.	TRW	10-01145-1		Y	MINI 36 (1955-L) TRW	TRW 2182/A	D1309

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
MINI (CONTD.)									
COOPER (CONTD.)									
R	2013-12	Coupe, 1.6L 4Cyl L (1598) 280mm rotor. With JCW package. With John Cooper Works.	TRW	10-01145A-1		Y	MINI 36 (1955-L) TRW	TRW 7674/A	
R	2013-12	Coupe, 1.6L 4Cyl L (98) 280mm rotor. With JCW package. With John Cooper Works.	TRW	10-01145A-1		Y	MINI 36 (1955-L) TRW	TRW 7674/A	
R	2013-12	Coupe, 1.6L 4Cyl L (1598) 259mm rotor. Without JCW package. Without John Cooper Works.	TRW		10-01146-1	Y	MINI 36 (1956-R) TRW	TRW 2182/A	D1309
R	2013-12	Coupe, 1.6L 4Cyl L (98) 259mm rotor. Without JCW package. Without John Cooper Works.	TRW		10-01146-1	Y	MINI 36 (1956-R) TRW	TRW 2182/A	D1309
R	2013-12	Coupe, 1.6L 4Cyl L (1598) 280mm rotor. With JCW package. With John Cooper Works.	TRW		10-01146A-1	Y	MINI 36 (1956-R) TRW	TRW 7674/A	
R	2013-12	Coupe, 1.6L 4Cyl L (98) 280mm rotor. With JCW package. With John Cooper Works.	TRW		10-01146A-1	Y	MINI 36 (1956-R) TRW	TRW 7674/A	
R	2013-10	Wagon, 1.6L 4Cyl L (98) 259mm rotor. Without JCW package. Without John Cooper Works.	TRW	10-01145-1		Y	MINI 36 (1955-L) TRW	TRW 2182/A	D1309
R	2013-10	Wagon, 1.6L 4Cyl L (98) 280mm rotor. With JCW package. With John Cooper Works.	TRW	10-01145A-1		Y	MINI 36 (1955-L) TRW	TRW 7674/A	
R	2013-10	Wagon, 1.6L 4Cyl L (98) 259mm rotor. Without JCW package. Without John Cooper Works.	TRW		10-01146-1	Y	MINI 36 (1956-R) TRW	TRW 2182/A	D1309
R	2013-10	Wagon, 1.6L 4Cyl L (98) 280mm rotor. With JCW package. With John Cooper Works.	TRW		10-01146A-1	Y	MINI 36 (1956-R) TRW	TRW 7674/A	
R	2013-09	Convertible, 1.6L 4Cyl L (1598) 259mm rotor. Without JCW package. Without John Cooper Works.	TRW	10-01145-1		Y	MINI 36 (1955-L) TRW	TRW 2182/A	D1309
R	2013-09	Convertible, 1.6L 4Cyl L (98) 259mm rotor. Without JCW package. Without John Cooper Works.	TRW	10-01145-1		Y	MINI 36 (1955-L) TRW	TRW 2182/A	D1309
R	2013-09	Convertible, 1.6L 4Cyl L (1598) 280mm rotor. With JCW package. With John Cooper Works.	TRW	10-01145A-1		Y	MINI 36 (1955-L) TRW	TRW 7674/A	
R	2013-09	Convertible, 1.6L 4Cyl L (98) 280mm rotor. With JCW package. With John Cooper Works.	TRW	10-01145A-1		Y	MINI 36 (1955-L) TRW	TRW 7674/A	
R	2013-09	Convertible, 1.6L 4Cyl L (1598) 259mm rotor. Without JCW package. Without John Cooper Works.	TRW		10-01146-1	Y	MINI 36 (1956-R) TRW	TRW 2182/A	D1309
R	2013-09	Convertible, 1.6L 4Cyl L (98) 259mm rotor. Without JCW package. Without John Cooper Works.	TRW		10-01146-1	Y	MINI 36 (1956-R) TRW	TRW 2182/A	D1309
R	2013-09	Convertible, 1.6L 4Cyl L (1598) 280mm rotor. With JCW package. With John Cooper Works.	TRW		10-01146A-1	Y	MINI 36 (1956-R) TRW	TRW 7674/A	

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
MINI (CONTD.)									
COOPER (CONTD.)									
R	2013-09	Convertible, 1.6L 4Cyl L (98) 280mm rotor. With JCW package. With John Cooper Works.	TRW		10-01146A-1	Y	MINI 36 (1956-R) TRW	TRW 7674/A	
R	2013-08	Wagon, 1.6L 4Cyl L (1598) 259mm rotor. Without JCW package. Without John Cooper Works.	TRW	10-01145-1		Y	MINI 36 (1955-L) TRW	TRW 2182/A	D1309
R	2013-08	Wagon, 1.6L 4Cyl L (1598) 280mm rotor. With JCW package. With John Cooper Works.	TRW	10-01145A-1		Y	MINI 36 (1955-L) TRW	TRW 7674/A	
R	2013-08	Wagon, 1.6L 4Cyl L (1598) 259mm rotor. Without JCW package. Without John Cooper Works.	TRW		10-01146-1	Y	MINI 36 (1956-R) TRW	TRW 2182/A	D1309
R	2013-08	Wagon, 1.6L 4Cyl L (1598) 280mm rotor. With JCW package. With John Cooper Works.	TRW		10-01146A-1	Y	MINI 36 (1956-R) TRW	TRW 7674/A	
R	2013-07	Hatchback, 1.6L 4Cyl L (1598) 259mm rotor. Without JCW package. Without John Cooper Works.	TRW	10-01145-1		Y	MINI 36 (1955-L) TRW	TRW 2182/A	D1309
R	2013-07	Hatchback, 1.6L 4Cyl L (98) 259mm rotor. Without JCW package. Without John Cooper Works.	TRW	10-01145-1		Y	MINI 36 (1955-L) TRW	TRW 2182/A	D1309
R	2013-07	Hatchback, 1.6L 4Cyl L (1598) 280mm rotor. With JCW package. With John Cooper Works.	TRW	10-01145A-1		Y	MINI 36 (1955-L) TRW	TRW 7674/A	
R	2013-07	Hatchback, 1.6L 4Cyl L (98) 280mm rotor. With JCW package. With John Cooper Works.	TRW	10-01145A-1		Y	MINI 36 (1955-L) TRW	TRW 7674/A	
R	2013-07	Hatchback, 1.6L 4Cyl L (1598) 259mm rotor. Without JCW package. Without John Cooper Works.	TRW		10-01146-1	Y	MINI 36 (1956-R) TRW	TRW 2182/A	D1309
R	2013-07	Hatchback, 1.6L 4Cyl L (98) 259mm rotor. Without JCW package. Without John Cooper Works.	TRW		10-01146-1	Y	MINI 36 (1956-R) TRW	TRW 2182/A	D1309
R	2013-07	Hatchback, 1.6L 4Cyl L (1598) 280mm rotor. With JCW package. With John Cooper Works.	TRW		10-01146A-1	Y	MINI 36 (1956-R) TRW	TRW 7674/A	
R	2013-07	Hatchback, 1.6L 4Cyl L (98) 280mm rotor. With JCW package. With John Cooper Works.	TRW		10-01146A-1	Y	MINI 36 (1956-R) TRW	TRW 7674/A	
R	2009-07	Hatchback, 1.6L 4Cyl L (1600) 259mm rotor. Without JCW package. Without John Cooper Works.	TRW	10-01145-1		Y	MINI 36 (1955-L) TRW	TRW 2182/A	D1309
R	2009-07	Hatchback, 1.6L 4Cyl L (1600) 280mm rotor. With JCW package. With John Cooper Works.	TRW	10-01145A-1		Y	MINI 36 (1955-L) TRW	TRW 7674/A	
R	2009-07	Hatchback, 1.6L 4Cyl L (1600) 259mm rotor. Without JCW package. Without John Cooper Works.	TRW		10-01146-1	Y	MINI 36 (1956-R) TRW	TRW 2182/A	D1309
R	2009-07	Hatchback, 1.6L 4Cyl L (1600) 280mm rotor. With JCW package. With John Cooper Works.	TRW		10-01146A-1	Y	MINI 36 (1956-R) TRW	TRW 7674/A	

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
MINI (CONTD.)									
COOPER (CONTD.)									
R	2009	Convertible, 1.6L 4Cyl L (1600) 259mm rotor. Without JCW package. Without John Cooper Works.	TRW	10-01145-1		Y	MINI 36 (1955-L) TRW	TRW 2182/A	D1309
R	2009	Convertible, 1.6L 4Cyl L (1600) 280mm rotor. With JCW package. With John Cooper Works.	TRW	10-01145A-1		Y	MINI 36 (1955-L) TRW	TRW 7674/A	
R	2009	Convertible, 1.6L 4Cyl L (1600) 259mm rotor. Without JCW package. Without John Cooper Works.	TRW		10-01146-1	Y	MINI 36 (1956-R) TRW	TRW 2182/A	D1309
R	2009	Convertible, 1.6L 4Cyl L (1600) 280mm rotor. With JCW package. With John Cooper Works.	TRW		10-01146A-1	Y	MINI 36 (1956-R) TRW	TRW 7674/A	
R	2008-07	Convertible, 1.6L 4Cyl L (1598)	Ate	10-01143-1		Y	BMW 34/10 (995/L) Ate	Ate 584	D940
R	2008-07	Convertible, 1.6L 4Cyl L (1598)	Ate		10-01144-1	Y	BMW 34/10 (996/R) Ate	Ate 584	D940
R	2008-05	Convertible, 1.6L 4Cyl L (1600)	Ate	10-01143-1		Y	BMW 34/10 (995/L) Ate	Ate 584	D940
R	2008-05	Convertible, 1.6L 4Cyl L (98)	Ate	10-01143-1		Y	BMW 34/10 (995/L) Ate	Ate 584	D940
R	2008-05	Convertible, 1.6L 4Cyl L (1600)	Ate		10-01144-1	Y	BMW 34/10 (996/R) Ate	Ate 584	D940
R	2008-05	Convertible, 1.6L 4Cyl L (98)	Ate		10-01144-1	Y	BMW 34/10 (996/R) Ate	Ate 584	D940
R	2006-04	Hatchback, 1.6L 4Cyl L (1600)	Ate	10-01143-1		Y	BMW 34/10 (995/L) Ate	Ate 584	D940
R	2006-04	Hatchback, 1.6L 4Cyl L (98)	Ate	10-01143-1		Y	BMW 34/10 (995/L) Ate	Ate 584	D940
R	2006-04	Hatchback, 1.6L 4Cyl L (1600)	Ate		10-01144-1	Y	BMW 34/10 (996/R) Ate	Ate 584	D940
R	2006-04	Hatchback, 1.6L 4Cyl L (98)	Ate		10-01144-1	Y	BMW 34/10 (996/R) Ate	Ate 584	D940
R	2003	Hatchback, 1.6L 4Cyl L (1600) From 04/2003.	Ate	10-01143-1		Y	BMW 34/10 (995/L) Ate	Ate 584	D940
R	2003	Hatchback, 1.6L 4Cyl L (98) From 04/2003.	Ate	10-01143-1		Y	BMW 34/10 (995/L) Ate	Ate 584	D940
R	2003	Hatchback, 1.6L 4Cyl L (1600) To 04/2003.	Ate	10-01143A-1		Y	BMW 34/10 (995/L) Ate	Ate 584	D940
R	2003	Hatchback, 1.6L 4Cyl L (98) To 04/2003.	Ate	10-01143A-1		Y	BMW 34/10 (995/L) Ate	Ate 584	D940
R	2003	Hatchback, 1.6L 4Cyl L (1600) From 04/2003.	Ate		10-01144-1	Y	BMW 34/10 (996/R) Ate	Ate 584	D940
R	2003	Hatchback, 1.6L 4Cyl L (98) From 04/2003.	Ate		10-01144-1	Y	BMW 34/10 (996/R) Ate	Ate 584	D940
R	2003	Hatchback, 1.6L 4Cyl L (1600) To 04/2003.	Ate		10-01144A-1	Y	BMW 34/10 (996/R) Ate	Ate 584	D940
R	2003	Hatchback, 1.6L 4Cyl L (98) To 04/2003.	Ate		10-01144A-1	Y	BMW 34/10 (996/R) Ate	Ate 584	D940
R	2002	Hatchback, 1.6L 4Cyl L (1600)	Ate	10-01143A-1		Y	BMW 34/10 (995/L) Ate	Ate 584	D940
R	2002	Hatchback, 1.6L 4Cyl L (1600)	Ate		10-01144A-1	Y	BMW 34/10 (996/R) Ate	Ate 584	D940
COOPER CLUBMAN									
F	2023-16	2.0L 4Cyl L (122) 307mm rotor. 1-pot caliper. Without JCW package. Without JCW models.	TRW	10-01265-1		Y	BMW 54/24/307 (49037B) TRW	TRW 49044B	
F	2023-16	2.0L 4Cyl L (122) 307mm rotor. 1-pot caliper. Without JCW package. Without JCW models.	TRW		10-01266-1	Y	BMW 54/24/307 (49038B) TRW	TRW 49044B	

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
MINI (CONTD.)									
COOPER CLUBMAN (CONTD.)									
F	2022-17	2.0L 4Cyl L (122) 336mm rotor. 4-pot caliper. With JCW package. Without GP package.	brembo	10-01267-1		N	BMW 4x40/336/30 (JCW 20C04203 00/L) brembo		
F	2022-17	2.0L 4Cyl L (122) 336mm rotor. 4-pot caliper. With JCW package. Without GP package.	brembo		10-01268-1	N	BMW 4x40/336/30 (JCW 20C04204 00/R) brembo		
F	2019-17	1.5L 3Cyl L (1499), GAS 307mm rotor. 1-pot caliper. Without JCW package. Without JCW models.	TRW	10-01265-1		Y	BMW 54/24/307 (49037B) TRW	TRW 49044B	
F	2019-17	1.5L 3Cyl L (1499) 336mm rotor. 4-pot caliper. With JCW package. Without GP package.	brembo	10-01267-1		N	BMW 4x40/336/30 (JCW 20C04203 00/L) brembo		
F	2019-17	1.5L 3Cyl L (1499), GAS 307mm rotor. 1-pot caliper. Without JCW package. Without JCW models.	TRW		10-01266-1	Y	BMW 54/24/307 (49038B) TRW	TRW 49044B	
F	2019-17	1.5L 3Cyl L (1499) 336mm rotor. 4-pot caliper. With JCW package. Without GP package.	brembo		10-01268-1	N	BMW 4x40/336/30 (JCW 20C04204 00/R) brembo		
F	2019-16	1.5L 3Cyl L (1499) 294mm rotor. Base model, without John Cooper Works. Without JCW package.	TRW	10-01191-1		Y	BMW 54/22/294 (48183A) TRW/54	TRW A48354	
F	2019-16	1.5L 3Cyl L (1499) 294mm rotor. Base model, without John Cooper Works. Without JCW package.	TRW		10-01192-1	Y	BMW 54/22/294 (48184A) TRW/54	TRW A48354	
R	2023-17	AWD, 2.0L 4Cyl L (122)	Ate	10-01243-1		Y	BMW 34/280 >GJS< (173) Ate	Ate 015 >GJS< SP	
R	2023-17	2.0L 4Cyl L (122) 300mm disc. With JCW model.	Ate	10-01245-1		Y	BMW 36/20 300 (135) Ate	ATE 016 >GJS< SP	
R	2023-17	2.0L 4Cyl L (122) 300mm disc. With JCW package.	Ate	10-01245-1		Y	BMW 36/20 300 (135) Ate	ATE 016 >GJS< SP	
R	2023-17	AWD, 2.0L 4Cyl L (122) 280mm rotor. Vendor:Ate. Power operated parking brake.	Ate		10-01244-1	Y	BMW 34/280 >GJS< (174) Ate	Ate 015 >GJS< SP	
R	2023-17	2.0L 4Cyl L (122) 300mm disc. With JCW model.	Ate		10-01246-1	Y	BMW 36/20 300 (136) Ate	ATE 016 >GJS< SP	
R	2023-17	2.0L 4Cyl L (122) 300mm disc. With JCW package.	Ate		10-01246-1	Y	BMW 36/20 300 (136) Ate	ATE 016 >GJS< SP	
R	2019-17	AWD, 1.5L 3Cyl L (1499) 280mm rotor. Vendor:Ate. Power operated parking brake.	Ate	10-01243-1		Y	BMW 34/280 >GJS< (173) Ate	Ate 015 >GJS< SP	
R	2019-17	1.5L 3Cyl L (1499), GAS 300mm disc. With JCW package.	Ate	10-01245-1		Y	BMW 36/20 300 (135) Ate	ATE 016 >GJS< SP	
R	2019-17	AWD, 1.5L 3Cyl L (1499), GAS 280mm rotor. Vendor:Ate. Power operated parking brake.	Ate		10-01244-1	Y	BMW 34/280 >GJS< (174) Ate	Ate 015 >GJS< SP	
R	2019-17	1.5L 3Cyl L (1499), GAS 300mm disc. With JCW package.	Ate		10-01246-1	Y	BMW 36/20 300 (136) Ate	ATE 016 >GJS< SP	
COOPER COUNTRYMAN									
F	2023-18	S E ALL4, 1.5L 3Cyl L (1499)	TRW	10-01247-1		Y	BMW 57/24/330 (48267B) TRW	TRW 55256A	
F	2023-18	S E ALL4, 1.5L 3Cyl L (1499)	TRW		10-01248-1	Y	BMW 57/24/330 (48268B) TRW	TRW 55256A	
F	2023-17	2.0L 4Cyl L (122) S model.	TRW	10-01247-1		Y	BMW 57/24/330 (48267B) TRW	TRW 55256A	

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
MINI (CONTD.)									
COOPER COUNTRYMAN (CONTD.)									
F	2023-17	1.5L 3Cyl L (1499), GAS 307mm rotor. 1-pot caliper. Without JCW package. Without JCW models.	TRW	10-01265-1		Y	BMW 54/24/307 (49037B) TRW	TRW 49044B	
F	2023-17	2.0L 4Cyl L (122) S model.	TRW		10-01248-1	Y	BMW 57/24/330 (48268B) TRW	TRW 55256A	
F	2023-17	1.5L 3Cyl L (1499), GAS 307mm rotor. 1-pot caliper. Without JCW package. Without JCW models.	TRW		10-01266-1	Y	BMW 54/24/307 (49038B) TRW	TRW 49044B	
F	2022-17	2.0L 4Cyl L (122) 307mm rotor. 1-pot caliper. Without JCW package. Without JCW models.	TRW	10-01265-1		Y	BMW 54/24/307 (49037B) TRW	TRW 49044B	
F	2022-17	2.0L 4Cyl L (122) 307mm rotor. 1-pot caliper. Without JCW package. Without JCW models.	TRW		10-01266-1	Y	BMW 54/24/307 (49038B) TRW	TRW 49044B	
F	2019-18	John Cooper Works ALL4, 2.0L 4Cyl L (122) 336mm rotor. 4-pot caliper.	brembo	10-01267-1		N	BMW 4x40/336/30 (JCW 20C04203 00/L) brembo		
F	2019	John Cooper Works ALL4, Hatchback, 2.0L 4Cyl L (122) With OE No. 34116868400, JNP-22758	brembo		10-01268-1	N	BMW 4x40/336/30 (JCW 20C04204 00/R) brembo		
F	2018	John Cooper Works ALL4, 2.0L 4Cyl L (122) With OE No. 34116868400, JNP-22758	brembo		10-01268-1	N	BMW 4x40/336/30 (JCW 20C04204 00/R) brembo		
F	2016-11	Base, 1.6L 4Cyl L (1598), Naturally Aspirated (Eng Asp) Without JCW package.	TRW	10-01169-1		Y	MINI 54 (5026A) TRW	TRW 2863/B	D1024
F	2016-11	1.6L 4Cyl L (1598), Turbocharged (Eng Asp)	TRW	10-01173-1		Y	MINI 54 (2848A) TRW	TRW 2854/B	D1204
F	2016-11	1.6L 4Cyl L (98), Turbocharged (Eng Asp)	TRW	10-01173-1		Y	MINI 54 (2848A) TRW	TRW 2854/B	D1204
F	2016-11	Base, 1.6L 4Cyl L (1598), Naturally Aspirated (Eng Asp) Without JCW package.	TRW		10-01170-1	Y	MINI 54 (5027A) TRW	TRW 2863/B	D1024
F	2016-11	1.6L 4Cyl L (1598), Turbocharged (Eng Asp)	TRW		10-01174-1	Y	MINI 54 (2849A) TRW	TRW 2854/B	D1204
F	2016-11	1.6L 4Cyl L (98), Turbocharged (Eng Asp)	TRW		10-01174-1	Y	MINI 54 (2849A) TRW	TRW 2854/B	D1204
R	2023-18	AWD, 1.5L 3Cyl L (1499), PLUG-IN HYBRID EV-GAS (PHEV) 280mm rotor. Vendor:Ate. Without S E ALL4. Power operated parking brake.	Ate	10-01243-1		Y	BMW 34/280 >GJS< (173) Ate	Ate 015 >GJS< SP	
R	2023-18	John Cooper Works ALL4, 2.0L 4Cyl L (122)	Ate	10-01245-1		Y	BMW 36/20 300 (135) Ate	ATE 016 >GJS< SP	
R	2023-18	1.5L 3Cyl L (1499), PLUG-IN HYBRID EV-GAS (PHEV) 280mm rotor. Vendor:Ate. Without S E ALL4. Power operated parking brake.	Ate		10-01244-1	Y	BMW 34/280 >GJS< (174) Ate	Ate 015 >GJS< SP	
R	2023-18	John Cooper Works ALL4, 2.0L 4Cyl L (122)	Ate		10-01246-1	Y	BMW 36/20 300 (136) Ate	ATE 016 >GJS< SP	
R	2023-17	AWD, 1.5L 3Cyl L (1499), GAS 280mm rotor. Vendor:Ate. Power operated parking brake.	Ate	10-01243-1		Y	BMW 34/280 >GJS< (173) Ate	Ate 015 >GJS< SP	
R	2023-17	AWD, 2.0L 4Cyl L (122) 280mm rotor. Vendor:Ate. Power operated parking brake.	Ate	10-01243-1		Y	BMW 34/280 >GJS< (173) Ate	Ate 015 >GJS< SP	
R	2023-17	1.5L 3Cyl L (1499), GAS 280mm rotor. Vendor:Ate. Power operated parking brake.	Ate		10-01244-1	Y	BMW 34/280 >GJS< (174) Ate	Ate 015 >GJS< SP	

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
MINI (CONTD.)									
COOPER COUNTRYMAN (CONTD.)									
R	**2023-17**	AWD, 2.0L 4Cyl L (122) 280mm rotor. Vendor:Ate. Power operated parking brake.	Ate		10-01244-1	Y	BMW 34/280 >GJS< (174) Ate	Ate 015 >GJS< SP	
R	**2023**	AWD, 1.5L 3Cyl L (1499), FULL HYBRID EV-GAS (FHEV) 280mm rotor. Vendor:Ate. Without S E ALL4. Power operated parking brake.	Ate	10-01243-1		Y	BMW 34/280 >GJS< (173) Ate	Ate 015 >GJS< SP	
R	**2023**	S E ALL4, AWD, 1.5L 3Cyl L (1499), FULL HYBRID EV-GAS (FHEV) 300mm disc.	Ate	10-01245-1		Y	BMW 36/20 300 (135) Ate	ATE 016 >GJS< SP	
R	**2023**	1.5L 3Cyl L (1499), FULL HYBRID EV-GAS (FHEV) 280mm rotor. Vendor:Ate. Without S E ALL4. Power operated parking brake.	Ate		10-01244-1	Y	BMW 34/280 >GJS< (174) Ate	Ate 015 >GJS< SP	
R	**2023**	S E ALL4, 1.5L 3Cyl L (1499), FULL HYBRID EV-GAS (FHEV) 300mm disc.	Ate		10-01246-1	Y	BMW 36/20 300 (136) Ate	ATE 016 >GJS< SP	
R	**2022-18**	S E ALL4, AWD, 1.5L 3Cyl L (1499), PLUG-IN HYBRID EV-GAS (PHEV) 300mm disc.	Ate	10-01245-1		Y	BMW 36/20 300 (135) Ate	ATE 016 >GJS< SP	
R	**2022-18**	S E ALL4, 1.5L 3Cyl L (1499), PLUG-IN HYBRID EV-GAS (PHEV) 300mm disc.	Ate		10-01246-1	Y	BMW 36/20 300 (136) Ate	ATE 016 >GJS< SP	
R	**2016-13**	John Cooper Works ALL4, 1.6L 4Cyl L (1598) With OE No. 34219809297, JNP-22758	TRW	10-01171A-1		Y	JCW, MINI 38 (3137/B) TRW	TRW 9577/A	
R	**2016-13**	John Cooper Works ALL4, 1.6L 4Cyl L (1598) With OE No. 34219809298, JNP-22758	TRW		10-01172A-1	Y	JCW, MINI 38 (3138/B) TRW	TRW 9577/A	
R	**2016-11**	FWD, 1.6L 4Cyl L (1598)	TRW	10-01171-1		Y	MINI 38 (3137/B) TRW	TRW 4670/A	D1554
R	**2016-11**	FWD, 1.6L 4Cyl L (98)	TRW	10-01171-1		Y	MINI 38 (3137/B) TRW	TRW 4670/A	D1554
R	**2016-11**	S ALL4, AWD, 1.6L 4Cyl L (1598)	TRW	10-01171-1		Y	MINI 38 (3137/B) TRW	TRW 4670/A	D1554
R	**2016-11**	FWD, 1.6L 4Cyl L (1598)	TRW		10-01172-1	Y	MINI 38 (3138/B) TRW	TRW 4670/A	D1554
R	**2016-11**	FWD, 1.6L 4Cyl L (98)	TRW		10-01172-1	Y	MINI 38 (3138/B) TRW	TRW 4670/A	D1554
R	**2016-11**	S ALL4, AWD, 1.6L 4Cyl L (1598)	TRW		10-01172-1	Y	MINI 38 (3138/B) TRW	TRW 4670/A	D1554
COOPER PACEMAN									
F	**2016-13**	Base, 1.6L 4Cyl L (1598), Naturally Aspirated (Eng Asp) Without JCW package.	TRW	10-01169-1		Y	MINI 54 (5026A) TRW	TRW 2863/B	D1024
F	**2016-13**	1.6L 4Cyl L (1598), Turbocharged (Eng Asp)	TRW	10-01173-1		Y	MINI 54 (2848A) TRW	TRW 2854/B	D1204
F	**2016-13**	1.6L 4Cyl L (98), Turbocharged (Eng Asp)	TRW	10-01173-1		Y	MINI 54 (2848A) TRW	TRW 2854/B	D1204
F	**2016-13**	Base, 1.6L 4Cyl L (1598), Naturally Aspirated (Eng Asp) Without JCW package.	TRW		10-01170-1	Y	MINI 54 (5027A) TRW	TRW 2863/B	D1024
F	**2016-13**	1.6L 4Cyl L (1598), Turbocharged (Eng Asp)	TRW		10-01174-1	Y	MINI 54 (2849A) TRW	TRW 2854/B	D1204
F	**2016-13**	1.6L 4Cyl L (98), Turbocharged (Eng Asp)	TRW		10-01174-1	Y	MINI 54 (2849A) TRW	TRW 2854/B	D1204
R	**2016-13**	FWD, 1.6L 4Cyl L (1598)	TRW	10-01171-1		Y	MINI 38 (3137/B) TRW	TRW 4670/A	D1554
R	**2016-13**	FWD, 1.6L 4Cyl L (98)	TRW	10-01171-1		Y	MINI 38 (3137/B) TRW	TRW 4670/A	D1554
R	**2016-13**	S ALL4, AWD, 1.6L 4Cyl L (1598)	TRW	10-01171-1		Y	MINI 38 (3137/B) TRW	TRW 4670/A	D1554

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
MINI (CONTD.)									
COOPER PACEMAN (CONTD.)									
R	2016-13	John Cooper Works ALL4, 1.6L 4Cyl L (1598) With OE No. 34219809297, JNP-22758	TRW	10-01171A-1		Y	JCW, MINI 38 (3137/B) TRW	TRW 9577/A	
R	2016-13	FWD, 1.6L 4Cyl L (1598)	TRW		10-01172-1	Y	MINI 38 (3138/B) TRW	TRW 4670/A	D1554
R	2016-13	FWD, 1.6L 4Cyl L (98)	TRW		10-01172-1	Y	MINI 38 (3138/B) TRW	TRW 4670/A	D1554
R	2016-13	S ALL4, AWD, 1.6L 4Cyl L (1598)	TRW		10-01172-1	Y	MINI 38 (3138/B) TRW	TRW 4670/A	D1554
R	2016-13	John Cooper Works ALL4, 1.6L 4Cyl L (1598) With OE No. 34219809298, JNP-22758	TRW		10-01172A-1	Y	JCW, MINI 38 (3138/B) TRW	TRW 9577/A	
MITSUBISHI									
3000GT									
F	1999-94	3.0L 6Cyl V (181)	Sumitomo-4	10-03273-1	10-03274-1	N			D531
F	1999-91	3.0L 6Cyl V (181)	Akebono-2	10-03275-1	10-03276-1	Y	2311Z (L-R) AT-2	2207	D530,723
F	1999-91	3.0L 6Cyl V (181)	Sumitomo-4	10-03277-1	10-03278-1	N	ALLUMINIUM		D531
R	1999-94	3.0L 6Cyl V (181), Naturally Aspirated (Eng Asp)	Akebono-1	10-03285-1	10-03286-1	Y	1318 / AD35-18 (L-R)	1309	D383
R	1999-94	3.0L 6Cyl V (181), Turbocharged (Eng Asp)	Akebono-1	10-03297-1	10-03298-1	Y	3505, AD35/10-14 (L-R)	3505 / 3506	D631
R	1993-91	3.0L 6Cyl V (181)	Akebono-1	10-03285-1	10-03286-1	Y	1318 / AD35-18 (L-R)	1309	D383
R	1993-91	3.0L 6Cyl V (181)	Akebono-1	10-03287-1	10-03288-1	Y	1417	1417	D596
CORDIA									
F	1988-86	1.8L 4Cyl L (1795) 15" Wheels	Akebono-1	10-03101-1	10-03102-1	Y	2134 (A-B) AD54-24T	2134	D247
F	1988-84	2.0L 4Cyl L (122)	Akebono-1	10-03141-1	10-03142-1	Y	2130, 2118	2118, 2188	D364
F	1985	1.8L 4Cyl L (1795)	Akebono-1	10-03101-1	10-03102-1	Y	2134 (A-B) AD54-24T	2134	D247
F	1983	1.8L 4Cyl L (1795)	Akebono-1	10-03141-1	10-03142-1	Y	2130, 2118	2118, 2188	D364
F	1983	1.8L 4Cyl L (1795)	Akebono-1	10-03175-1	10-03176-1	N	2018		D247
DIAMANTE									
F	2004-97	3.5L 6Cyl V (215)	Akebono-2	10-03289-1	10-03290-1	Y	4304J, 4304E (L-R)	4313	D530,723
F	1996-92	3.0L 6Cyl V (181)	Akebono-2	10-03275-1	10-03276-1	Y	2311Z (L-R) AT-2	2207	D530,723
R	2004-97	3.5L 6Cyl V (215)	Akebono-1	10-03291-1	10-03292-1	N			D724
R	1996	3.0L 6Cyl V (181)	Akebono-1	10-03285-1	10-03286-1	Y	1318 / AD35-18 (L-R)	1309	D383
R	1995-93	Sedan, 3.0L 6Cyl V (181)	Akebono-1	10-03285-1	10-03286-1	Y	1318 / AD35-18 (L-R)	1309	D383
R	1995-93	Wagon, 3.0L 6Cyl V (181)	Akebono-1	10-03287-1	10-03288-1	Y	1417	1417	D596
R	1992	3.0L 6Cyl V (181)	Akebono-1	10-03285-1	10-03286-1	Y	1318 / AD35-18 (L-R)	1309	D383
ECLIPSE									
F	2012-06	2.4L 4Cyl L (2378)	Mitsubishi-1	11-22147A-1	11-22148A-1	Y	6055 (A/B)	6057	D866
F	2012-06	3.8L 6Cyl V (230)	Mitsubishi-1	11-22147A-1	11-22148A-1	Y	6055 (A/B)	6057	D866
F	2005-02	2.4L 4Cyl L (2351)	AT-1	11-22147-1	11-22148-1	Y	6043 (A/B)	6055	
F	2005-02	3.0L 6Cyl V (181)	AT-1	11-22147-1	11-22148-1	Y	6043 (A/B)	6055	
F	2001-00	3.0L 6Cyl V (181), 3.59 91.1(Bore)2.99 76.0(Stroke)	Akebono-2	10-03113-1	10-03114-1	Y	4304J / 4304E (L-R)	2207	D530,723
F	2001	2.4L 4Cyl L (2351), 3.41 86.5(Bore)3.94 100.0(Stroke) To 03/05/2001, JNP-2279 (subtask JNP-2294)	WF-1	10-03105A-1	10-03106A-1		6012-6041 (L-R) W-1mp		
F	2001	2.4L 4Cyl L (2351), 3.41 86.5(Bore)3.94 100.0(Stroke) W/ Bracket, From 01/06/2001	AT-1	11-22147-1	11-22148-1	Y	6043 (A/B)	6055	

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
MITSUBISHI (CONTD.)									
ECLIPSE (CONTD.)									
F	2001	3.0L 6Cyl V (181), 3.59 91.1(Bore)2.99 76.0(Stroke) W/ Bracket	AT-1	11-22147-1	11-22148-1	Y	6043 (A/B)	6055	
F	2000	2.4L 4Cyl L (2351) JNP-2279 (subtask JNP-2294)	WF-1	10-03105A-1	10-03106A-1		6012-6041 (L-R) W-1mp		
F	2000	3.0L 6Cyl V (181), 3.59 91.1(Bore)2.99 76.0(Stroke) W/ Bracket, To 03/05/2000	Akebono-2	10-03289-1	10-03290-1	Y	4304J, 4304E (L-R)	4313	D530,723
F	2000	3.0L 6Cyl V (181), 3.59 91.1(Bore)2.99 76.0(Stroke) W/ Bracket, From 01/06/2000	AT-1	11-22147-1	11-22148-1	Y	6043 (A/B)	6055	
F	1999-96	2.4L 4Cyl L (2351)	Akebono-1	10-03105-1	10-03106-1	Y	6012 L/R	6011	D484
F	1999-95	2.0L 4Cyl L (122)	Akebono-1	10-03105-1	10-03106-1	Y	6012 L/R	6011	D484
F	1999-95	FWD, 2.0L 4Cyl L (122)	Akebono-1	10-03105-1	10-03106-1	Y	6012 L/R	6011	D484
F	1999-95	AWD, 2.0L 4Cyl L (122)	Akebono-2	10-03113-1	10-03114-1	Y	4304J / 4304E (L-R)	2207	D530,723
F	1994-93	2.0L 4Cyl L (122)	Akebono-2	10-03109-1	10-03110-1	Y	2207 (L-R)	2207	D530,723
F	1994-90	1.8L 4Cyl L (107)	Akebono-1	10-03103-1	10-03104-1	Y	2182, 2184	2182, 2184	D484
F	1994-90	2.0L 4Cyl L (122)	Akebono-1	10-03103-1	10-03104-1	Y	2182, 2184	2182, 2184	D484
F	1993-90	2.0L 4Cyl L (122)	Akebono-1	10-03107-1	10-03108-1	Y	2323 (L-R)	2323	D484
F	1990	1.8L 4Cyl L (107) JNP-2279 (subtask JNP-2294)	Akebono-1	10-03101-1	10-03102-1	Y	2134 (A-B) AD54-24T	2134	D247
F	1990	2.0L 4Cyl L (122) JNP-2279 (subtask JNP-2294)	Akebono-1	10-03101-1	10-03102-1	Y	2134 (A-B) AD54-24T	2134	D247
R	2012-06	3.8L 6Cyl V (230)	Mitsubishi-1	10-03193-1	10-03194-1	Y	3515 (A-B) AD35a20-15	3515	D532
R	2012-06	2.4L 4Cyl L (2378)	Mitsubishi-1	10-03195-1	10-03196-1	Y	3514 (032) T-1	3506	D383
R	2005-00	3.0L 6Cyl V (181)	Sumitomo-1	10-03187-1	10-03188-1	Y	3506W (L-R)	3506 / 3505	
R	1999-96	2.4L 4Cyl L (2351)	Sumitomo-1	10-03187-1	10-03188-1	Y	3506W (L-R)	3506 / 3505	
R	1999-95	2.0L 4Cyl L (122)	Sumitomo-1	10-03187-1	10-03188-1	Y	3506W (L-R)	3506 / 3505	
R	1997-95	2.0L 4Cyl L (122)	Akebono-1	10-03189-1	10-03190-1	Y	3803 (L-R) AD38/20-15N	1417	D532
R	1994-91	1.8L 4Cyl L (107)	Akebono-1	10-03177-1	10-03178-1	Y	1126 (L-R) 1108-1119	19T	
R	1994-91	FWD, 2.0L 4Cyl L (122)	Akebono-1	10-03177-1	10-03178-1	Y	1126 (L-R) 1108-1119	19T	
R	1994-90	AWD, 2.0L 4Cyl L (122)	Akebono-1	10-03173-1	10-03174-1	Y	1322-1107 (L-R)	19T	
R	1993	FWD, 2.0L 4Cyl L (122)	Akebono-1	10-03125-1	10-03126-1	N	1502, 1323		D144
R	1991-90	1.8L 4Cyl L (107)	Akebono-1	10-03171-1	10-03172-1	Y	1108-1119 (L-R) 1126	19T	
R	1991-90	FWD, 2.0L 4Cyl L (122)	Akebono-1	10-03171-1	10-03172-1	Y	1108-1119 (L-R) 1126	19T	
ECLIPSE CROSS									
F	2022	1.5L 4Cyl L (91), 2.95 75.0(Bore)3.34 84.8(Stroke) W/ Bracket		10-03221-1	10-03222-1				
F	2020	SP, GK1W (MfrBodyCode), 1.5L 4Cyl L (91), 2.95 75.0(Bore)3.34 84.8(Stroke), Automatic CVT, Disc Rear, USA		10-03221-1					
F	2020	ES, GK1W (MfrBodyCode), 1.5L 4Cyl L (91), 2.95 75.0(Bore)3.34 84.8(Stroke), Automatic CVT, Disc Rear, CAN			10-03222-1				
F	2019	1.5L 4Cyl L (91), 2.95 75.0(Bore)3.34 84.8(Stroke), Disc Rear		10-03221-1	10-03222-1				

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
MITSUBISHI (CONTD.)									
ECLIPSE CROSS (CONTD.)									
F	2018	GK1W (MfrBodyCode), AWD, 1.5L 4Cyl L (91), 2.95 75.0(Bore)3.34 84.8(Stroke), Automatic CVT, Disc Rear, CAN		10-03221-1	10-03222-1				
R	2022	GT, 1.5L 4Cyl L (91), 2.95 75.0(Bore)3.34 84.8(Stroke), CAN With OE bracket number: 4605B731, 4605C031., Electric Parking Brake [C52], JNP-24875		10-03337-1			ADVICS-EM	ADVICS 7802/L, ADVICS 7802/R	
R	2022	SE, 1.5L 4Cyl L (91), 2.95 75.0(Bore)3.34 84.8(Stroke), USA With OE bracket number: 4605B731, 4605C031., JNP-24875		10-03337-1			ADVICS-EM	ADVICS 7802/L, ADVICS 7802/R	
R	2022	ES, 1.5L 4Cyl L (91), 2.95 75.0(Bore)3.34 84.8(Stroke), USA W/ Bracket		10-03223-1	10-03224-1				
R	2022	1.5L 4Cyl L (91), GT, CAN, LE W/ Bracket		10-03223-1	10-03224-1				
R	2022	GT, 1.5L 4Cyl L (91), 2.95 75.0(Bore)3.34 84.8(Stroke), CAN With OE bracket number: 4605B732, 4605C032., Electric Parking Brake [C52], JNP-24875			10-03338-1		ADVICS-EM	ADVICS 7802/L, ADVICS 7802/R	
R	2022	SE, 1.5L 4Cyl L (91), 2.95 75.0(Bore)3.34 84.8(Stroke), USA With OE bracket number: 4605B732, 4605C032., JNP-24875			10-03338-1		ADVICS-EM	ADVICS 7802/L, ADVICS 7802/R	
R	2020	GT, 1.5L 4Cyl L (91), 2.95 75.0(Bore)3.34 84.8(Stroke) With Electrical Parking Brake code C52, With OE No. 4605C043, JNP-17945		10-03337-1			ADVICS-EM	ADVICS 7802/L, ADVICS 7802/R	
R	2020	SE, 1.5L 4Cyl L (91), 2.95 75.0(Bore)3.34 84.8(Stroke) With OE No. 4605C043, JNP-17945		10-03337-1			ADVICS-EM	ADVICS 7802/L, ADVICS 7802/R	
R	2020	ES, GK1W (MfrBodyCode), 1.5L 4Cyl L (91), 2.95 75.0(Bore)3.34 84.8(Stroke), Automatic CVT, Disc Rear, USA		10-03223-1	10-03224-1				
R	2020	GT, 1.5L 4Cyl L (91), 2.95 75.0(Bore)3.34 84.8(Stroke) With Electrical Parking Brake code C52, With OE No. 4605C044, JNP-17945			10-03338-1		ADVICS-EM	ADVICS 7802/L, ADVICS 7802/R	
R	2020	SE, 1.5L 4Cyl L (91), 2.95 75.0(Bore)3.34 84.8(Stroke) With OE No. 4605C044, JNP-17945			10-03338-1		ADVICS-EM	ADVICS 7802/L, ADVICS 7802/R	
R	2019	1.5L 4Cyl L (91), ES, CAN, DiscRear, GT, SE With Electric Parking Brake, With OE No. 4605C043, JNP-17945		10-03337-1			ADVICS-EM	ADVICS 7802/L, ADVICS 7802/R	
R	2019	1.5L 4Cyl L (91), SE, USA, SEL With OE No. 4605C043, JNP-17945		10-03337-1			ADVICS-EM	ADVICS 7802/L, ADVICS 7802/R	
R	2019	1.5L 4Cyl L (91), ES, CAN, DiscRear, GT, SE Except Electric Parking Brake		10-03223-1	10-03224-1				
R	2019	1.5L 4Cyl L (91), ES, CAN, DiscRear, GT, SE With Electric Parking Brake, With OE No. 4605C044, JNP-17945			10-03338-1		ADVICS-EM	ADVICS 7802/L, ADVICS 7802/R	

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
MITSUBISHI (CONTD.)									
ECLIPSE CROSS (CONTD.)									
R	2019	1.5L 4Cyl L (91), SE, USA, SEL With OE No. 4605C044, JNP-17945			10-03338-1		ADVICS-EM	ADVICS 7802/L, ADVICS 7802/R	
R	2018	1.5L 4Cyl L (91), CAN, AWD, DiscRear, Automatic CVT, GK1W(MfrBodyCode), USA With Electrical Parking Brake code C52, With OE No. 4605C043, JNP-17945		10-03337-1			ADVICS-EM	ADVICS 7802/L, ADVICS 7802/R	
R	2018	GK1W (MfrBodyCode), FWD, 1.5L 4Cyl L (91), 2.95 75.0(Bore)3.34 84.8(Stroke), Automatic CVT, Disc Rear, USA With Electrical Parking Brake code C52, With OE No. 4605C043, JNP-17945		10-03337-1			ADVICS-EM	ADVICS 7802/L, ADVICS 7802/R	
R	2018	GK1W (MfrBodyCode), AWD, 1.5L 4Cyl L (91), 2.95 75.0(Bore)3.34 84.8(Stroke), Automatic CVT, Disc Rear, CAN From 01/01/2018, To 03/08/2018, H-Line		10-03223-1	10-03224-1				
R	2018	1.5L 4Cyl L (91), CAN, AWD, DiscRear, Automatic CVT, GK1W(MfrBodyCode), USA With Electrical Parking Brake code C52, With OE No. 4605C044, JNP-17945			10-03338-1		ADVICS-EM	ADVICS 7802/L, ADVICS 7802/R	
R	2018	GK1W (MfrBodyCode), FWD, 1.5L 4Cyl L (91), 2.95 75.0(Bore)3.34 84.8(Stroke), Automatic CVT, Disc Rear, USA With Electrical Parking Brake code C52, With OE No. 4605C044, JNP-17945			10-03338-1		ADVICS-EM	ADVICS 7802/L, ADVICS 7802/R	
ENDEAVOR									
F	2011-10	3.8L 6Cyl V (230)	WF-2	10-03329-1	10-03330-1	Y	FX13WD (L-R)	FX13D / WF	D867
F	2008-04	3.8L 6Cyl V (230)	WF-2	10-03329-1	10-03330-1	Y	FX13WD (L-R)	FX13D / WF	D867
R	2011-10	3.8L 6Cyl V (230)	Mitsubishi-1	10-03331A-1	10-03332A-1	Y	3806	3806	D868
R	2009	3.8L 6Cyl V (230) without Inlet Brass Insert, JNP-3641 Batch 1	Mitsubishi-1	10-03331A-1	10-03332A-1	Y	3806	3806	D868
R	2008-04	3.8L 6Cyl V (230)	Mitsubishi-1	10-03331A-1	10-03332A-1	Y	3806	3806	D868
EXPO									
F	1995-92	2.4L 4Cyl L (2351)	Akebono-1	10-03107-1	10-03108-1	Y	2323 (L-R)	2323	D484
R	1995-92	2.4L 4Cyl L (2351)	Akebono-1	10-03117-1	10-03118-1	N	1315		D383
EXPO LRV									
F	1994-93	2.4L 4Cyl L (2351)	Akebono-1	10-03107-1	10-03108-1	Y	2323 (L-R)	2323	D484
F	1994-92	1.8L 4Cyl L (112)	Akebono-1	10-03107-1	10-03108-1	Y	2323 (L-R)	2323	D484
R	1994-93	2.4L 4Cyl L (2351)	Akebono-1	10-03117-1	10-03118-1	N	1315		D383
R	1994-92	1.8L 4Cyl L (112)	Akebono-1	10-03117-1	10-03118-1	N	1315		D383
GALANT									
F	2012	2.4L 4Cyl L (2378) Carry Over 2016-04-28	AT-1	11-22147-1	11-22148-1	Y	6043 (A/B)	6055	
F	2011-04	2.4L 4Cyl L (2378)	AT-1	11-22147-1	11-22148-1	Y	6043 (A/B)	6055	
F	2009-05	3.8L 6Cyl V (230)	Mitsubishi-1	11-22147A-1	11-22148A-1	Y	6055 (A/B)	6057	D866
F	2004-02	2.4L 4Cyl L (2351)	AT-1	11-22147-1	11-22148-1	Y	6043 (A/B)	6055	
F	2004	3.8L 6Cyl V (230) Carry Over 2016-04-28	Mitsubishi-1	11-22147A-1	11-22148A-1	Y	6055 (A/B)	6057	D866
F	2004	3.8L 6Cyl V (230) JNP-20385 R	Mitsubishi-1	11-22147A-1	11-22148A-1	Y	6055 (A/B)	6057	D866
F	2003-01	3.0L 6Cyl V (181)	AT-1	11-22147-1	11-22148-1	Y	6043 (A/B)	6055	

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
MITSUBISHI (CONTD.)									
GALANT (CONTD.)									
F	2001	2.4L 4Cyl L (2351) From 06/2001, OE Based Correction 07/2016	AT-1	11-22147-1		Y	6043 (A/B)	6055	
F	2001	2.4L 4Cyl L (2351) To 05/2001, JNP-2279 (subtask JNP-2294)	WF-1	10-03105A-1	10-03106A-1		6012-6041 (L-R) W-1mp		
F	2001	2.4L 4Cyl L (2351) From 06/2001, OE Based Correction	AT-1		11-22148-1	Y	6043 (A/B)	6055	
F	2000-99	2.4L 4Cyl L (2351) JNP-2279 (subtask JNP-2294)	WF-1	10-03105A-1	10-03106A-1		6012-6041 (L-R) W-1mp		
F	2000	3.0L 6Cyl V (181) To 05/2000, OE Based Correction	Akebono-2	10-03289-1		Y	4304J, 4304E (L-R)	4313	D530,723
F	2000	3.0L 6Cyl V (181) To 05/2000, OE Based Correction 07/2016	Akebono-2		10-03290-1	Y	4304J, 4304E (L-R)	4313	D530,723
F	2000	3.0L 6Cyl V (181) From 06/2000, OE Based Correction	AT-1	11-22147-1	11-22148-1	Y	6043 (A/B)	6055	
F	1999-94	2.4L 4Cyl L (2351)	Akebono-1	10-03105-1	10-03106-1	Y	6012 L/R	6011	D484
F	1999	3.0L 6Cyl V (181), 3.59 91.1(Bore)2.99 76.0(Stroke)	Akebono-1	10-03105-1	10-03106-1	Y	6012 L/R	6011	D484
F	1999	3.0L 6Cyl V (181), 3.59 91.1(Bore)2.99 76.0(Stroke) W/ Bracket	Akebono-2	10-03289-1	10-03290-1	Y	4304J, 4304E (L-R)	4313	D530,723
F	1993-89	2.0L 4Cyl L (122)	Akebono-1	10-03103-1	10-03104-1	Y	2182, 2184	2182, 2184	D484
F	1992-91	2.0L 4Cyl L (122) with 4 Wheel Steering	Akebono-2	10-03109-1	10-03110-1	Y	2207 (L-R)	2207	D530,723
F	1992-90	2.0L 4Cyl L (122)	Akebono-1	10-03107-1	10-03108-1	Y	2323 (L-R)	2323	D484
F	1990	2.0L 4Cyl L (122) To 11/89, JNP-2279 (subtask JNP-2294)	Akebono-1	10-03101-1	10-03102-1	Y	2134 (A-B) AD54-24T	2134	D247
F	1989	2.0L 4Cyl L (122)	Akebono-1	10-03101-1	10-03102-1	Y	2134 (A-B) AD54-24T	2134	D247
F	1988	3.0L 6Cyl V (181)	Akebono-1	10-03169-1	10-03170-1	N	2311Z		D484
F	1987-86	2.4L 4Cyl L (2351)	Akebono-1	10-03101-1	10-03102-1	Y	2134 (A-B) AD54-24T	2134	D247
F	1987-85	2.4L 4Cyl L (2351) with 15" Wheels, JNP-2279 (subtask JNP-2294)		10-03101A-1	10-03102A-1		AD54-24T/2134 (A-B) Tokico-1mp		
F	1985	2.4L 4Cyl L (2351) with 14" Wheels	Akebono-1	10-03101-1	10-03102-1	Y	2134 (A-B) AD54-24T	2134	D247
R	2012	2.4L 4Cyl L (2378) Carry Over 2016-04-28	Mitsubishi-1	10-03195-1	10-03196-1	Y	3514 (032) T-1	3506	D383
R	2011-04	2.4L 4Cyl L (2378)	Mitsubishi-1	10-03195-1	10-03196-1	Y	3514 (032) T-1	3506	D383
R	2009	Ralliart, 3.8L 6Cyl V (230)	Mitsubishi-1	10-03193-1	10-03194-1	Y	3515 (A-B) AD35a20-15	3515	D532
R	2009	3.8L 6Cyl V (230), GT, S(EngVIN), Sport V6 W/ Bracket	Mitsubishi-1	10-03195-1	10-03196-1	Y	3514 (032) T-1	3506	D383
R	2008	3.8L 6Cyl V (230)	Mitsubishi-1	10-03193-1	10-03194-1	Y	3515 (A-B) AD35a20-15	3515	D532
R	2007	Ralliart, 3.8L 6Cyl V (230)	Mitsubishi-1	10-03193-1	10-03194-1	Y	3515 (A-B) AD35a20-15	3515	D532
R	2007	GTS, 3.8L 6Cyl V (230)	Mitsubishi-1	10-03195-1	10-03196-1	Y	3514 (032) T-1	3506	D383
R	2006-04	3.8L 6Cyl V (230)	Mitsubishi-1	10-03195-1	10-03196-1	Y	3514 (032) T-1	3506	D383
R	2004	2.4L 4Cyl L (2351)	Mitsubishi-1	10-03195-1	10-03196-1	Y	3514 (032) T-1	3506	D383
R	2003-99	3.0L 6Cyl V (181)	Sumitomo-1	10-03187-1	10-03188-1	Y	3506W (L-R)	3506 / 3505	
R	2003-94	2.4L 4Cyl L (2351)	Sumitomo-1	10-03187-1	10-03188-1	Y	3506W (L-R)	3506 / 3505	
R	1993	2.0L 4Cyl L (122)	Akebono-1	10-03125-1	10-03126-1	N	1502, 1323		D144
R	1992-91	FWD, 2.0L 4Cyl L (122)	Akebono-1	10-03125-1	10-03126-1	N	1502, 1323		D144
R	1992-90	AWD, 2.0L 4Cyl L (122)	Akebono-1	10-03173-1	10-03174-1	Y	1322-1107 (L-R)	19T	
R	1990	FWD, 2.0L 4Cyl L (122)	Akebono-1	10-03171-1	10-03172-1	Y	1108-1119 (L-R) 1126	19T	

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
MITSUBISHI (CONTD.)									
GALANT (CONTD.)									
R	**1989**	2.0L 4Cyl L (122)	Akebono-1	10-03171-1	10-03172-1	Y	1108-1119 (L-R) 1126	19T	
R	**1988**	3.0L 6Cyl V (181)	Akebono-1	10-03143-1	10-03144-1	N	1309		D383
R	**1987-85**	2.4L 4Cyl L (2351)	Akebono-1	10-03139-1	10-03140-1	N	1104 T (L-R)		D364
LANCER									
F	**2017**	2.0L 4Cyl L (122) with Bracket	WF-1	11-22165B-1	11-22166B-1	Y	5736 (A-B)	5737	D816
F	**2017**	2.4L 4Cyl L (144) with Bracket	WF-1	11-22165B-1	11-22166B-1	Y	5736 (A-B)	5737	D816
F	**2017**	2.0L 4Cyl L (122) with Bracket	WF-1	11-22165C-1	11-22166C-1	Y	5736	5736	D866
F	**2017**	2.4L 4Cyl L (144) with Bracket	WF-1	11-22165C-1	11-22166C-1	Y	5736	5736	D866
F	**2016**	2.0L 4Cyl L (122)	WF-1	11-22165B-1	11-22166B-1	Y	5736 (A-B)	5737	D816
F	**2016**	GTS, 2.4L 4Cyl L (144) From 01/11/2015	WF-1	11-22165B-1	11-22166B-1	Y	5736 (A-B)	5737	D816
F	**2016**	2.0L 4Cyl L (122)	WF-1	11-22165C-1	11-22166C-1	Y	5736	5736	D866
F	**2015**	ES, CY4A (MfrBodyCode), FWD, 2.0L 4Cyl L (122), 3.39 86.0(Bore)3.39 86.0(Stroke) 15" Discs; With OE bracket number: 4605A223., JNP-24875	WF-1	11-22165C-1		Y	5736	5736	D866
F	**2015**	Evolution GSR, CZ4A (MfrBodyCode), AWD, 2.0L 4Cyl L (122), 3.39 86.0(Bore)3.39 86.0(Stroke) W/ Bracket		10-03217-1	10-03218-1				
F	**2015**	Ralliart, AWD, 2.0L 4Cyl L (122), 3.39 86.0(Bore)3.39 86.0(Stroke) With OE bracket number: MR307282., JNP-24875	Ate-2	10-03325-1	10-03326-1	Y	4304J (L-R)	4319	
F	**2015**	GT Sportback, CX5A (MfrBodyCode), FWD, 2.4L 4Cyl L (144), 3.46 88.0(Bore)3.82 97.0(Stroke) 16" DISC	WF-1	11-22165B-1	11-22166B-1	Y	5736 (A-B)	5737	D816
F	**2015**	GT Sportback, CX5A (MfrBodyCode), FWD, 2.4L 4Cyl L (144), 3.46 88.0(Bore)3.82 97.0(Stroke) 16" Discs	WF-1	11-22165B-1	11-22166B-1	Y	5736 (A-B)	5737	D816
F	**2015**	GT, CY5A (MfrBodyCode), AWD, 2.4L 4Cyl L (144), 3.46 88.0(Bore)3.82 97.0(Stroke) 16" Discs	WF-1	11-22165B-1	11-22166B-1	Y	5736 (A-B)	5737	D816
F	**2015**	GT, CY5A (MfrBodyCode), FWD, 2.4L 4Cyl L (144), 3.46 88.0(Bore)3.82 97.0(Stroke) 16" DISC	WF-1	11-22165B-1	11-22166B-1	Y	5736 (A-B)	5737	D816
F	**2015**	GT, CY5A (MfrBodyCode), FWD, 2.4L 4Cyl L (144), 3.46 88.0(Bore)3.82 97.0(Stroke) 16" Discs	WF-1	11-22165B-1	11-22166B-1	Y	5736 (A-B)	5737	D816
F	**2015**	GTS, N/A (MfrBodyCode), FWD, 2.4L 4Cyl L (144), 3.46 88.0(Bore)3.82 97.0(Stroke) 16" DISC	WF-1	11-22165B-1	11-22166B-1	Y	5736 (A-B)	5737	D816
F	**2015**	GTS, N/A (MfrBodyCode), FWD, 2.4L 4Cyl L (144), 3.46 88.0(Bore)3.82 97.0(Stroke) 16" Discs	WF-1	11-22165B-1	11-22166B-1	Y	5736 (A-B)	5737	D816
F	**2015**	SE Limited Edition Sportback, CX5A (MfrBodyCode), AWD, 2.4L 4Cyl L (144), 3.46 88.0(Bore)3.82 97.0(Stroke) 16" Discs	WF-1	11-22165B-1	11-22166B-1	Y	5736 (A-B)	5737	D816

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
MITSUBISHI (CONTD.)									
LANCER (CONTD.)									
F	2015	SE Limited Edition Sportback, CX5A (MfrBodyCode), FWD, 2.4L 4Cyl L (144), 3.46 88.0(Bore)3.82 97.0(Stroke) 16" DISC	WF-1	11-22165B-1	11-22166B-1	Y	5736 (A-B)	5737	D816
F	2015	SE Limited Edition Sportback, CX5A (MfrBodyCode), FWD, 2.4L 4Cyl L (144), 3.46 88.0(Bore)3.82 97.0(Stroke) 16" Discs	WF-1	11-22165B-1	11-22166B-1	Y	5736 (A-B)	5737	D816
F	2015	SE Limited Edition, CY5A (MfrBodyCode), AWD, 2.4L 4Cyl L (144), 3.46 88.0(Bore)3.82 97.0(Stroke) 16" Discs	WF-1	11-22165B-1	11-22166B-1	Y	5736 (A-B)	5737	D816
F	2015	SE Limited Edition, CY5A (MfrBodyCode), FWD, 2.4L 4Cyl L (144), 3.46 88.0(Bore)3.82 97.0(Stroke) 16" DISC	WF-1	11-22165B-1	11-22166B-1	Y	5736 (A-B)	5737	D816
F	2015	SE Limited Edition, CY5A (MfrBodyCode), FWD, 2.4L 4Cyl L (144), 3.46 88.0(Bore)3.82 97.0(Stroke) 16" Discs	WF-1	11-22165B-1	11-22166B-1	Y	5736 (A-B)	5737	D816
F	2015	SE, CY5A (MfrBodyCode), AWD, 2.4L 4Cyl L (144), 3.46 88.0(Bore)3.82 97.0(Stroke) 16" Discs	WF-1	11-22165B-1	11-22166B-1	Y	5736 (A-B)	5737	D816
F	2015	SE, CY5A (MfrBodyCode), FWD, 2.4L 4Cyl L (144), 3.46 88.0(Bore)3.82 97.0(Stroke) 16" DISC	WF-1	11-22165B-1	11-22166B-1	Y	5736 (A-B)	5737	D816
F	2015	SE, CY5A (MfrBodyCode), FWD, 2.4L 4Cyl L (144), 3.46 88.0(Bore)3.82 97.0(Stroke) 16" Discs	WF-1	11-22165B-1	11-22166B-1	Y	5736 (A-B)	5737	D816
F	2015	ES, CY4A (MfrBodyCode), FWD, 2.0L 4Cyl L (122), 3.39 86.0(Bore)3.39 86.0(Stroke) With 15" Discs; With OE bracket number: 4605A223., JNP-24875	WF-1		11-22166C-1	Y	5736	5736	D866
F	2015	ES, CY4A (MfrBodyCode), FWD, 2.0L 4Cyl L (122), 3.39 86.0(Bore)3.39 86.0(Stroke) With OE bracket number: 4605A223., JNP-24875	WF-1	11-22165C-1	11-22166C-1	Y	5736	5736	D866
F	2015	GT Sportback, CX5A (MfrBodyCode), FWD, 2.4L 4Cyl L (144), 3.46 88.0(Bore)3.82 97.0(Stroke) With 15" Discs; With OE bracket number: 4605A223., JNP-24875	WF-1	11-22165C-1	11-22166C-1	Y	5736	5736	D866
F	2015	GT Sportback, CX5A (MfrBodyCode), FWD, 2.4L 4Cyl L (144), 3.46 88.0(Bore)3.82 97.0(Stroke) With OE bracket number: 4605A223., JNP-24875	WF-1	11-22165C-1	11-22166C-1	Y	5736	5736	D866
F	2015	GT, CY5A (MfrBodyCode), AWD, 2.4L 4Cyl L (144), 3.46 88.0(Bore)3.82 97.0(Stroke) With 15" Discs; With OE bracket number: 4605A223., JNP-24875	WF-1	11-22165C-1	11-22166C-1	Y	5736	5736	D866
F	2015	GT, CY5A (MfrBodyCode), AWD, 2.4L 4Cyl L (144), 3.46 88.0(Bore)3.82 97.0(Stroke) With OE bracket number: 4605A223., JNP-24875	WF-1	11-22165C-1	11-22166C-1	Y	5736	5736	D866

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
MITSUBISHI (CONTD.)									
LANCER (CONTD.)									
F	2015	GT, CY5A (MfrBodyCode), FWD, 2.4L 4Cyl L (144), 3.46 88.0(Bore)3.82 97.0(Stroke) With 15" Discs; With OE bracket number: 4605A223., JNP-24875	WF-1	11-22165C-1	11-22166C-1	Y	5736	5736	D866
F	2015	GT, CY5A (MfrBodyCode), FWD, 2.4L 4Cyl L (144), 3.46 88.0(Bore)3.82 97.0(Stroke) With OE bracket number: 4605A223., JNP-24875	WF-1	11-22165C-1	11-22166C-1	Y	5736	5736	D866
F	2015	GTS, N/A (MfrBodyCode), FWD, 2.4L 4Cyl L (144), 3.46 88.0(Bore)3.82 97.0(Stroke) With 15" Discs; With OE bracket number: 4605A223., JNP-24875	WF-1	11-22165C-1	11-22166C-1	Y	5736	5736	D866
F	2015	SE Limited Edition Sportback, CX5A (MfrBodyCode), AWD, 2.4L 4Cyl L (144), 3.46 88.0(Bore)3.82 97.0(Stroke) With 15" Discs; With OE bracket number: 4605A223., JNP-24875	WF-1	11-22165C-1	11-22166C-1	Y	5736	5736	D866
F	2015	SE Limited Edition Sportback, CX5A (MfrBodyCode), AWD, 2.4L 4Cyl L (144), 3.46 88.0(Bore)3.82 97.0(Stroke) With OE bracket number: 4605A223., JNP-24875	WF-1	11-22165C-1	11-22166C-1	Y	5736	5736	D866
F	2015	SE Limited Edition Sportback, CX5A (MfrBodyCode), FWD, 2.4L 4Cyl L (144), 3.46 88.0(Bore)3.82 97.0(Stroke) With 15" Discs; With OE bracket number: 4605A223., JNP-24875	WF-1	11-22165C-1	11-22166C-1	Y	5736	5736	D866
F	2015	SE Limited Edition Sportback, CX5A (MfrBodyCode), FWD, 2.4L 4Cyl L (144), 3.46 88.0(Bore)3.82 97.0(Stroke) With OE bracket number: 4605A223., JNP-24875	WF-1	11-22165C-1	11-22166C-1	Y	5736	5736	D866
F	2015	SE Limited Edition, CY5A (MfrBodyCode), AWD, 2.4L 4Cyl L (144), 3.46 88.0(Bore)3.82 97.0(Stroke) With 15" Discs; With OE bracket number: 4605A223., JNP-24875	WF-1	11-22165C-1	11-22166C-1	Y	5736	5736	D866
F	2015	SE Limited Edition, CY5A (MfrBodyCode), AWD, 2.4L 4Cyl L (144), 3.46 88.0(Bore)3.82 97.0(Stroke) With OE bracket number: 4605A223., JNP-24875	WF-1	11-22165C-1	11-22166C-1	Y	5736	5736	D866
F	2015	SE Limited Edition, CY5A (MfrBodyCode), FWD, 2.4L 4Cyl L (144), 3.46 88.0(Bore)3.82 97.0(Stroke) With 15" Discs; With OE bracket number: 4605A223., JNP-24875	WF-1	11-22165C-1	11-22166C-1	Y	5736	5736	D866
F	2015	SE Limited Edition, CY5A (MfrBodyCode), FWD, 2.4L 4Cyl L (144), 3.46 88.0(Bore)3.82 97.0(Stroke) With OE bracket number: 4605A223., JNP-24875	WF-1	11-22165C-1	11-22166C-1	Y	5736	5736	D866

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
MITSUBISHI (CONTD.)									
LANCER (CONTD.)									
F	**2015**	SE, CY5A (MfrBodyCode), AWD, 2.4L 4Cyl L (144), 3.46 88.0(Bore)3.82 97.0(Stroke) With 15" Discs; With OE bracket number: 4605A223., JNP-24875	WF-1	11-22165C-1	11-22166C-1	Y	5736	5736	D866
F	**2015**	SE, CY5A (MfrBodyCode), AWD, 2.4L 4Cyl L (144), 3.46 88.0(Bore)3.82 97.0(Stroke) With OE bracket number: 4605A223., JNP-24875	WF-1	11-22165C-1	11-22166C-1	Y	5736	5736	D866
F	**2015**	SE, CY5A (MfrBodyCode), FWD, 2.4L 4Cyl L (144), 3.46 88.0(Bore)3.82 97.0(Stroke) With 15" Discs; With OE bracket number: 4605A223., JNP-24875	WF-1	11-22165C-1	11-22166C-1	Y	5736	5736	D866
F	**2015**	SE, CY5A (MfrBodyCode), FWD, 2.4L 4Cyl L (144), 3.46 88.0(Bore)3.82 97.0(Stroke) With OE bracket number: 4605A223., JNP-24875	WF-1	11-22165C-1	11-22166C-1	Y	5736	5736	D866
F	**2014-13**	GT Sportback, Hatchback, 2.4L 4Cyl L (144), 3.46 88.0(Bore)3.82 97.0(Stroke), Naturally Aspirated (Eng Asp)	WF-1	11-22165B-1	11-22166B-1	Y	5736 (A-B)	5737	D816
F	**2014-13**	GT, Sedan, 2.0L 4Cyl L (122), 3.39 86.0(Bore)3.39 86.0(Stroke), Naturally Aspirated (Eng Asp)	WF-1	11-22165B-1	11-22166B-1	Y	5736 (A-B)	5737	D816
F	**2014-13**	GT, Sedan, 2.4L 4Cyl L (144), 3.46 88.0(Bore)3.82 97.0(Stroke), Naturally Aspirated (Eng Asp)	WF-1	11-22165B-1	11-22166B-1	Y	5736 (A-B)	5737	D816
F	**2014-13**	DE, Sedan, 2.0L 4Cyl L (122), 3.39 86.0(Bore)3.39 86.0(Stroke), Naturally Aspirated (Eng Asp) With OE bracket number: 4605A223., JNP-24875	WF-1	11-22165C-1	11-22166C-1	Y	5736	5736	D866
F	**2014-13**	ES Sportback, Hatchback, 2.0L 4Cyl L (122), 3.39 86.0(Bore)3.39 86.0(Stroke), Naturally Aspirated (Eng Asp) With OE bracket number: 4605A223., JNP-24875	WF-1	11-22165C-1	11-22166C-1	Y	5736	5736	D866
F	**2014-13**	2.0L 4Cyl L (122), ES, Naturally Aspirated(Eng Asp), Sedan, GT With OE bracket number: 4605A223., JNP-24875	WF-1	11-22165C-1	11-22166C-1	Y	5736	5736	D866
F	**2014-13**	2.4L 4Cyl L (144), GT, Naturally Aspirated(Eng Asp), Sedan, GTS With OE bracket number: 4605A223., JNP-24875	WF-1	11-22165C-1	11-22166C-1	Y	5736	5736	D866
F	**2014-13**	SE Sportback, Hatchback, 2.0L 4Cyl L (122), 3.39 86.0(Bore)3.39 86.0(Stroke), Naturally Aspirated (Eng Asp) With OE bracket number: 4605A223., JNP-24875	WF-1	11-22165C-1	11-22166C-1	Y	5736	5736	D866
F	**2014-13**	SE, Sedan, 2.0L 4Cyl L (122), 3.39 86.0(Bore)3.39 86.0(Stroke), Naturally Aspirated (Eng Asp) With OE bracket number: 4605A223., JNP-24875	WF-1	11-22165C-1	11-22166C-1	Y	5736	5736	D866

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
MITSUBISHI (CONTD.)									
LANCER (CONTD.)									
F	**2014-13**	SE, Sedan, 2.4L 4Cyl L (144), 3.46 88.0(Bore)3.82 97.0(Stroke), Naturally Aspirated (Eng Asp) With OE bracket number: 4605A223., JNP-24875	WF-1	11-22165C-1	11-22166C-1	Y	5736	5736	D866
F	**2014-12**	Evolution GSR, Sedan, 2.0L 4Cyl L (122), 3.39 86.0(Bore)3.39 86.0(Stroke), Turbocharged (Eng Asp) W/ Bracket		10-03217-1	10-03218-1				
F	**2014-11**	Ralliart, 2.0L 4Cyl L (122), 3.39 86.0(Bore)3.39 86.0(Stroke), Turbocharged (Eng Asp) With OE bracket number: MR307282., JNP-24875	Ate-2	10-03325-1	10-03326-1	Y	4304J (L-R)	4319	
F	**2014**	Limited Edition, Sedan, 2.0L 4Cyl L (122), 3.39 86.0(Bore)3.39 86.0(Stroke), Naturally Aspirated (Eng Asp) With OE bracket number: 4605A223., JNP-24875	WF-1	11-22165C-1	11-22166C-1	Y	5736	5736	D866
F	**2013**	GT Sportback, Hatchback, 2.0L 4Cyl L (122), 3.39 86.0(Bore)3.39 86.0(Stroke), Naturally Aspirated (Eng Asp)	WF-1	11-22165B-1	11-22166B-1	Y	5736 (A-B)	5737	D816
F	**2013**	GT Sportback, Hatchback, 2.0L 4Cyl L (122), 3.39 86.0(Bore)3.39 86.0(Stroke), Naturally Aspirated (Eng Asp) With OE bracket number: 4605A223., JNP-24875	WF-1	11-22165C-1	11-22166C-1	Y	5736	5736	D866
F	**2012-10**	2.0L 4Cyl L (122)	WF-1	11-22165C-1	11-22166C-1	Y	5736	5736	D866
F	**2012-09**	2.0L 4Cyl L (122), DE, ES	WF-1	11-22165C-1	11-22166C-1	Y	5736	5736	D866
F	**2012**	GT Sportback, 2.0L 4Cyl L (122)	WF-1	11-22165B-1	11-22166B-1	Y	5736 (A-B)	5737	D816
F	**2012**	GT Sportback, 2.4L 4Cyl L (144)	WF-1	11-22165B-1	11-22166B-1	Y	5736 (A-B)	5737	D816
F	**2012**	GT, 2.0L 4Cyl L (122)	WF-1	11-22165B-1	11-22166B-1	Y	5736 (A-B)	5737	D816
F	**2012**	GT, 2.4L 4Cyl L (144)	WF-1	11-22165B-1	11-22166B-1	Y	5736 (A-B)	5737	D816
F	**2011-10**	2.4L 4Cyl L (2351)	WF-1	11-22165B-1	11-22166B-1	Y	5736 (A-B)	5737	D816
F	**2011-09**	2.4L 4Cyl L (144)	WF-1	11-22165B-1	11-22166B-1	Y	5736 (A-B)	5737	D816
F	**2011**	2.0L 4Cyl L (122), Evolution GSR, Turbocharged(Eng Asp), Evolution MR Touring, Evolution MR W/ Bracket		10-03217-1	10-03218-1				
F	**2011**	Ralliart Sportback, 2.0L 4Cyl L (122), 3.39 86.0(Bore)3.39 86.0(Stroke), Turbocharged (Eng Asp) With OE bracket number: MR307282., JNP-24875	Ate-2	10-03325-1	10-03326-1	Y	4304J (L-R)	4319	
F	**2010-09**	2.0L 4Cyl L (122), Evolution GSR, Evolution MR W/ Bracket		10-03217-1	10-03218-1				
F	**2010**	Evolution MR Touring, 2.0L 4Cyl L (122), 3.39 86.0(Bore)3.39 86.0(Stroke) W/ Bracket		10-03217-1	10-03218-1				
F	**2010**	2.0L 4Cyl L (122), Ralliart Sportback, Ralliart With OE bracket number: MR307282., JNP-24875	Ate-2	10-03325-1	10-03326-1	Y	4304J (L-R)	4319	
F	**2009**	2.4L 4Cyl L (144)	Mitsubishi-1	10-03207-1	10-03208-1	Y	FS16Q (L-R)	FS-16QL, 16QR	
F	**2009**	2.0L 4Cyl L (122), DE, ES	Mitsubishi-1	10-03207-1	10-03208-1	Y	FS16Q (L-R)	FS-16QL, 16QR	

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
MITSUBISHI (CONTD.)									
LANCER (CONTD.)									
F	2009	Evolution RS, 2.0L 4Cyl L (122), 3.39 86.0(Bore)3.39 86.0(Stroke) W/ Bracket		10-03217-1	10-03218-1				
F	2009	Ralliart, 2.0L 4Cyl L (122) With OE bracket number: MR307282., JNP-24875	Ate-2	10-03325-1	10-03326-1	Y	4304J (L-R)	4319	
F	2008	2.0L 4Cyl L (122), Naturally Aspirated(Eng Asp), Turbocharged(Eng Asp)	Mitsubishi-1	10-03207-1	10-03208-1	Y	FS16Q (L-R)	FS-16QL, 16QR	
F	2008	2.0L 4Cyl L (122), 3.39 86.0(Bore)3.39 86.0(Stroke), Turbocharged (Eng Asp) W/ Bracket		10-03217-1	10-03218-1				
F	2008	2.0L 4Cyl L (122), Naturally Aspirated(Eng Asp), Turbocharged(Eng Asp)	WF-1	11-22165B-1	11-22166B-1	Y	5736 (A-B)	5737	D816
F	2008	2.0L 4Cyl L (122), Naturally Aspirated(Eng Asp), Turbocharged(Eng Asp)	WF-1	11-22165C-1	11-22166C-1	Y	5736	5736	D866
F	2007-03	2.0L 4Cyl L (122)	Mitsubishi-1	10-03207-1	10-03208-1	Y	FS16Q (L-R)	FS-16QL, 16QR	
F	2006-05	2.4L 4Cyl L (2378)		10-03205-1	10-03206-1	Y	6048 (A-B), 6048, AJU/48	6048, AJU/48	
F	2006-05	2.4L 4Cyl L (2378)	Mitsubishi-1	10-03207-1	10-03208-1	Y	FS16Q (L-R)	FS-16QL, 16QR	
F	2006-05	2.0L 4Cyl L (122), Evolution MR, AWD, Sedan, Evolution RS, Evolution	Mitsubishi-1	10-03207-1	10-03208-1	Y	FS16Q (L-R)	FS-16QL, 16QR	
F	2006-05	2.0L 4Cyl L (122), Evolution MR, AWD, Sedan, Evolution RS, Evolution JNP-2279 (subtask JNP-2294)		10-03213-1	10-03214-1				
F	2006	Evolution SE, Sedan, AWD, 2.0L 4Cyl L (122), 3.35 85.0(Bore)3.46 88.0(Stroke)	Mitsubishi-1	10-03207-1	10-03208-1	Y	FS16Q (L-R)	FS-16QL, 16QR	
F	2006	Evolution SE, Sedan, AWD, 2.0L 4Cyl L (122), 3.35 85.0(Bore)3.46 88.0(Stroke) JNP-2279 (subtask JNP-2294)		10-03213-1	10-03214-1				
F	2004-03	2.0L 4Cyl L (122) JNP-2279 (subtask JNP-2294)		10-03213-1	10-03214-1				
F	2004-02	2.0L 4Cyl L (2000)	Mitsubishi-1	10-03207-1	10-03208-1	Y	FS16Q (L-R)	FS-16QL, 16QR	
F	2004	2.4L 4Cyl L (2400)		10-03205-1	10-03206-1	Y	6048 (A-B), 6048, AJU/48	6048, AJU/48	
F	2004	2.4L 4Cyl L (2400)	Mitsubishi-1	10-03207-1	10-03208-1	Y	FS16Q (L-R)	FS-16QL, 16QR	
R	2017	2.0L 4Cyl L (122) with Bracket	Ate-1	10-03209-1	10-03210-1	Y	3502A (A-B)	3804 AT	D1037
R	2017	2.4L 4Cyl L (144) with Bracket	Ate-1	10-03209-1	10-03210-1	Y	3502A (A-B)	3804 AT	D1037
R	2017	2.0L 4Cyl L (122) with Bracket	Ate-1	10-03331-1	10-03332-1	Y	3806K (L-R)	3806K	D868
R	2017	2.4L 4Cyl L (144) with Bracket	Ate-1	10-03331-1	10-03332-1	Y	3806K (L-R)	3806K	D868
R	2017	2.0L 4Cyl L (122) with Bracket	Chrysler-1	11-14523-1	11-14524-1	Y	3503	3503	D1037
R	2017	2.4L 4Cyl L (144) with Bracket	Chrysler-1	11-14523-1	11-14524-1	Y	3503	3503	D1037
R	2016	2.0L 4Cyl L (122)	Ate-1	10-03209-1	10-03210-1	Y	3502A (A-B)	3804 AT	D1037
R	2016	2.0L 4Cyl L (122)	Ate-1	10-03331-1	10-03332-1	Y	3806K (L-R)	3806K	D868
R	2016	2.0L 4Cyl L (122)	Chrysler-1	11-14523-1	11-14524-1	Y	3503	3503	D1037
R	2016	GTS, 2.4L 4Cyl L (144) From 01/11/2015	Chrysler-1	11-14523-1	11-14524-1	Y	3503	3503	D1037
R	2015	ES, CY4A (MfrBodyCode), FWD, 2.0L 4Cyl L (122), 3.39 86.0(Bore)3.39 86.0(Stroke) With OE bracket number: 4605A210., JNP-24875	Ate-1	10-03209-1	10-03210-1	Y	3502A (A-B)	3804 AT	D1037

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
MITSUBISHI (CONTD.)									
LANCER (CONTD.)									
R	**2015**	2.0L 4Cyl L (122), Evolution GSR, AWD, CZ4A(MfrBodyCode), Evolution MR With OE bracket number: 4605A210., JNP-24875	Ate-1	10-03209-1	10-03210-1	Y	3502A (A-B)	3804 AT	D1037
R	**2015**	2.4L 4Cyl L (144), GT, AWD, CY5A(MfrBodyCode), FWD, SE Limited Edition With OE bracket number: 4605A210., JNP-24875	Ate-1	10-03209-1	10-03210-1	Y	3502A (A-B)	3804 AT	D1037
R	**2015**	SE Limited Edition, CY5A (MfrBodyCode), FWD, 2.4L 4Cyl L (144), 3.46 88.0(Bore)3.82 97.0(Stroke) With OE bracket number: 4605A210., JNP-24875	Ate-1	10-03209-1	10-03210-1	Y	3502A (A-B)	3804 AT	D1037
R	**2015**	2.4L 4Cyl L (144), SE, AWD, CY5A(MfrBodyCode), FWD With OE bracket number: 4605A210., JNP-24875	Ate-1	10-03209-1	10-03210-1	Y	3502A (A-B)	3804 AT	D1037
R	**2015**	Evolution GSR, CZ4A (MfrBodyCode), AWD, 2.0L 4Cyl L (122), 3.39 86.0(Bore)3.39 86.0(Stroke) W/ Bracket		10-03219-1	10-03220-1				
R	**2015**	Ralliart, 2.0L 4Cyl L (122), 3.39 86.0(Bore)3.39 86.0(Stroke)	Ate-1	10-03331-1	10-03332-1	Y	3806K (L-R)	3806K	D868
R	**2015**	2.4L 4Cyl L (144), GT Sportback, CX5A(MfrBodyCode), SE Limited Edition Sportback	Chrysler-1	11-14523-1	11-14524-1	Y	3503	3503	D1037
R	**2014-13**	DE, Sedan, 2.0L 4Cyl L (122), 3.39 86.0(Bore)3.39 86.0(Stroke), Naturally Aspirated (Eng Asp) With OE bracket number: 4605A210., JNP-24875	Ate-1	10-03209-1	10-03210-1	Y	3502A (A-B)	3804 AT	D1037
R	**2014-13**	ES Sportback, Hatchback, 2.0L 4Cyl L (122), 3.39 86.0(Bore)3.39 86.0(Stroke), Naturally Aspirated (Eng Asp) With OE bracket number: 4605A210., JNP-24875	Ate-1	10-03209-1	10-03210-1	Y	3502A (A-B)	3804 AT	D1037
R	**2014-13**	ES, Sedan, 2.0L 4Cyl L (122), 3.39 86.0(Bore)3.39 86.0(Stroke), Naturally Aspirated (Eng Asp) With OE bracket number: 4605A210., JNP-24875	Ate-1	10-03209-1	10-03210-1	Y	3502A (A-B)	3804 AT	D1037
R	**2014-13**	2.0L 4Cyl L (122), Evolution GSR, Turbocharged(Eng Asp), Sedan, Evolution MR With OE bracket number: 4605A210., JNP-24875	Ate-1	10-03209-1	10-03210-1	Y	3502A (A-B)	3804 AT	D1037
R	**2014-13**	GT, Sedan, 2.0L 4Cyl L (122), 3.39 86.0(Bore)3.39 86.0(Stroke), Naturally Aspirated (Eng Asp) With OE bracket number: 4605A210., JNP-24875	Ate-1	10-03209-1	10-03210-1	Y	3502A (A-B)	3804 AT	D1037
R	**2014-13**	2.4L 4Cyl L (144), GT, Naturally Aspirated(Eng Asp), Sedan, GTS With OE bracket number: 4605A210., JNP-24875	Ate-1	10-03209-1	10-03210-1	Y	3502A (A-B)	3804 AT	D1037
R	**2014-13**	SE Sportback, Hatchback, 2.0L 4Cyl L (122), 3.39 86.0(Bore)3.39 86.0(Stroke), Naturally Aspirated (Eng Asp) With OE bracket number: 4605A210., JNP-24875	Ate-1	10-03209-1	10-03210-1	Y	3502A (A-B)	3804 AT	D1037

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
MITSUBISHI (CONTD.)									
LANCER (CONTD.)									
R	**2014-13**	SE, Sedan, 2.0L 4Cyl L (122), 3.39 86.0(Bore)3.39 86.0(Stroke), Naturally Aspirated (Eng Asp) With OE bracket number: 4605A210., JNP-24875	Ate-1	10-03209-1	10-03210-1	Y	3502A (A-B)	3804 AT	D1037
R	**2014-13**	SE, Sedan, 2.4L 4Cyl L (144), 3.46 88.0(Bore)3.82 97.0(Stroke), Naturally Aspirated (Eng Asp) With OE bracket number: 4605A210., JNP-24875	Ate-1	10-03209-1	10-03210-1	Y	3502A (A-B)	3804 AT	D1037
R	**2014-13**	GT Sportback, Hatchback, 2.4L 4Cyl L (144), 3.46 88.0(Bore)3.82 97.0(Stroke), Naturally Aspirated (Eng Asp)	Chrysler-1	11-14523-1	11-14524-1	Y	3503	3503	D1037
R	**2014-13**	GT, Sedan, 2.0L 4Cyl L (122), 3.39 86.0(Bore)3.39 86.0(Stroke), Naturally Aspirated (Eng Asp)	Chrysler-1	11-14523-1	11-14524-1	Y	3503	3503	D1037
R	**2014-13**	GT, Sedan, 2.4L 4Cyl L (144), 3.46 88.0(Bore)3.82 97.0(Stroke), Naturally Aspirated (Eng Asp)	Chrysler-1	11-14523-1	11-14524-1	Y	3503	3503	D1037
R	**2014-12**	Evolution GSR, Sedan, 2.0L 4Cyl L (122), 3.39 86.0(Bore)3.39 86.0(Stroke), Turbocharged (Eng Asp) W/ Bracket		10-03219-1	10-03220-1				
R	**2014**	Limited Edition, Sedan, 2.0L 4Cyl L (122), 3.39 86.0(Bore)3.39 86.0(Stroke), Naturally Aspirated (Eng Asp) With OE bracket number: 4605A210., JNP-24875	Ate-1	10-03209-1	10-03210-1	Y	3502A (A-B)	3804 AT	D1037
R	**2014**	Ralliart, 2.0L 4Cyl L (122), 3.39 86.0(Bore)3.39 86.0(Stroke), Turbocharged (Eng Asp)	Ate-1	10-03331-1	10-03332-1	Y	3806K (L-R)	3806K	D868
R	**2013**	GT Sportback, Hatchback, 2.0L 4Cyl L (122), 3.39 86.0(Bore)3.39 86.0(Stroke), Naturally Aspirated (Eng Asp) With OE bracket number: 4605A210., JNP-24875	Ate-1	10-03209-1	10-03210-1	Y	3502A (A-B)	3804 AT	D1037
R	**2013**	Ralliart, 2.0L 4Cyl L (122), 3.39 86.0(Bore)3.39 86.0(Stroke)	Ate-1	10-03331-1	10-03332-1	Y	3806K (L-R)	3806K	D868
R	**2013**	GT Sportback, Hatchback, 2.0L 4Cyl L (122), 3.39 86.0(Bore)3.39 86.0(Stroke), Naturally Aspirated (Eng Asp)	Chrysler-1	11-14523-1	11-14524-1	Y	3503	3503	D1037
R	**2012-10**	2.0L 4Cyl L (122)	Ate-1	10-03209-1	10-03210-1	Y	3502A (A-B)	3804 AT	D1037
R	**2012-09**	2.0L 4Cyl L (122), DE, ES	Ate-1	10-03209-1	10-03210-1	Y	3502A (A-B)	3804 AT	D1037
R	**2012-09**	Ralliart, 2.0L 4Cyl L (122)	Ate-1	10-03331-1	10-03332-1	Y	3806K (L-R)	3806K	D868
R	**2012**	GT Sportback, 2.0L 4Cyl L (122)	Chrysler-1	11-14523-1	11-14524-1	Y	3503	3503	D1037
R	**2012**	GT Sportback, 2.4L 4Cyl L (144)	Chrysler-1	11-14523-1	11-14524-1	Y	3503	3503	D1037
R	**2012**	GT, 2.0L 4Cyl L (122)	Chrysler-1	11-14523-1	11-14524-1	Y	3503	3503	D1037
R	**2012**	GT, 2.4L 4Cyl L (144)	Chrysler-1	11-14523-1	11-14524-1	Y	3503	3503	D1037
R	**2011-10**	Ralliart Sportback, 2.0L 4Cyl L (122)	Ate-1	10-03331-1	10-03332-1	Y	3806K (L-R)	3806K	D868
R	**2011-10**	2.4L 4Cyl L (2351)	Chrysler-1	11-14523-1	11-14524-1	Y	3503	3503	D1037
R	**2011-10**	GTS, 2.4L 4Cyl L (144)	Chrysler-1	11-14523-1	11-14524-1	Y	3503	3503	D1037
R	**2011**	2.0L 4Cyl L (122), Evolution GSR, Turbocharged(Eng Asp), Evolution MR Touring, Evolution MR W/ Bracket		10-03219-1	10-03220-1				

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
MITSUBISHI (CONTD.)									
LANCER (CONTD.)									
R	2010-09	2.0L 4Cyl L (122), Evolution GSR, Evolution MR W/ Bracket		10-03219-1	10-03220-1				
R	2010	Evolution MR Touring, 2.0L 4Cyl L (122), 3.39 86.0(Bore)3.39 86.0(Stroke) W/ Bracket		10-03219-1	10-03220-1				
R	2009	Evolution RS, 2.0L 4Cyl L (122), 3.39 86.0(Bore)3.39 86.0(Stroke) W/ Bracket		10-03219-1	10-03220-1				
R	2009	2.4L 4Cyl L (144)	Chrysler-1	11-14523-1	11-14524-1	Y	3503	3503	D1037
R	2008	2.0L 4Cyl L (122), DE, Naturally Aspirated(Eng Asp), ES	Ate-1	10-03209-1	10-03210-1	Y	3502A (A-B)	3804 AT	D1037
R	2008	GTS, 2.0L 4Cyl L (122), 3.39 86.0(Bore)3.39 86.0(Stroke), Naturally Aspirated (Eng Asp)	Chrysler-1	11-14523-1	11-14524-1	Y	3503	3503	D1037
R	2006-05	Evolution, 2.0L 4Cyl L (122)	Mitsubishi-2	10-03215-1	10-03216-1	N			D961
R	2006-05	2.4L 4Cyl L (2378), 3.42 87.0(Bore)3.94 100.0(Stroke) With OE bracket number: 4605A210., JNP-24875	Mitsubishi-1	10-03327-1	10-03328-1	Y	3804	3804 AT	D1037
R	2004-03	2.0L 4Cyl L (122)	Mitsubishi-2	10-03215-1	10-03216-1	N			D961
R	2004	2.4L 4Cyl L (2400), 3.42 87.0(Bore)3.93 100.0(Stroke) With OE bracket number: 4605A210., JNP-24875	Mitsubishi-1	10-03327-1	10-03328-1	Y	3804	3804 AT	D1037
MIGHTY MAX									
F	1996-90	2.4L 4Cyl L (2351)	Akebono-1	10-03151-1	10-03152-1	Y	2211	2211	
F	1996-90	2.4L 4Cyl L (2351) with 3.38" Bore	Bendix-1	11-20155-1	11-20156-1	N	2238451-L, 452-R		D149
F	1994-90	3.0L 6Cyl V (181)	Akebono-1	10-03151-1	10-03152-1	Y	2211	2211	
F	1994-90	2.4L 4Cyl L (2351)	Akebono-1	10-03161-1	10-03162-1	Y	2212	2212	
F	1994-90	3.0L 6Cyl V (181)	Akebono-1	10-03161-1	10-03162-1	Y	2212	2212	
F	1994-90	3.0L 6Cyl V (181) with 3.38" Bore	Bendix-1	11-20155-1	11-20156-1	N	2238451-L, 452-R		D149
F	1989	RWD, 2.0L 4Cyl L (122)	Akebono-1	10-03151-1	10-03152-1	Y	2211	2211	
F	1989	RWD, 2.6L 4Cyl L (156)	Akebono-1	10-03151-1	10-03152-1	Y	2211	2211	
F	1989	4WD, 2.0L 4Cyl L (122)	Akebono-1	10-03161-1	10-03162-1	Y	2212	2212	
F	1989	4WD, 2.6L 4Cyl L (156)	Akebono-1	10-03161-1	10-03162-1	Y	2212	2212	
F	1988-87	2.0L 4Cyl L (122)	Akebono-1	10-03151-1	10-03152-1	Y	2211	2211	
F	1988-87	2.6L 4Cyl L (156)	Akebono-1	10-03151-1	10-03152-1	Y	2211	2211	
F	1988-87	2.0L 4Cyl L (122)	Akebono-1	10-03161-1	10-03162-1	Y	2212	2212	
F	1988-87	2.6L 4Cyl L (156)	Akebono-1	10-03161-1	10-03162-1	Y	2212	2212	
F	1988-87	2.0L 4Cyl L (122) with 3.38" Bore	Bendix-1	11-20155-1	11-20156-1	N	2238451-L, 452-R		D149
F	1988-87	2.6L 4Cyl L (156) with 3.38" Bore	Bendix-1	11-20155-1	11-20156-1	N	2238451-L, 452-R		D149
F	1986	4WD, 2.0L 4Cyl L (122)	Akebono-1	10-03119-1	10-03120-1	N	2113		D338
F	1986	4WD, 2.6L 4Cyl L (156)	Akebono-1	10-03119-1	10-03120-1	N	2113		D338
F	1986	RWD, 2.0L 4Cyl L (122)	Akebono-1	10-03261-1	10-03262-1	N	2113-1		D247
F	1986	RWD, 2.6L 4Cyl L (156)	Akebono-1	10-03261-1	10-03262-1	N	2113-1		D247
F	1985-83	2.0L 4Cyl L (122)	Akebono-1	10-03261-1	10-03262-1	N	2113-1		D247
F	1985	2.3L 4Cyl L (143)	Akebono-1	10-03119-1	10-03120-1	N	2113		D338
F	1985	2.6L 4Cyl L (156)	Akebono-1	10-03119-1	10-03120-1	N	2113		D338
F	1985	2.3L 4Cyl L (143)	Akebono-1	10-03261-1	10-03262-1	N	2113-1		D247
F	1985	2.6L 4Cyl L (156)	Akebono-1	10-03261-1	10-03262-1	N	2113-1		D247
F	1985	2.0L 4Cyl L (122) with 3.38" Bore	Bendix-1	11-20155-1	11-20156-1	N	2238451-L, 452-R		D149

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
MITSUBISHI (CONTD.)									
MIGHTY MAX (CONTD.)									
F	1985	2.3L 4Cyl L (143) with 3.38" Bore	Bendix-1	11-20155-1	11-20156-1	N	2238451-L, 452-R		D149
F	1985	2.6L 4Cyl L (156) with 3.38" Bore	Bendix-1	11-20155-1	11-20156-1	N	2238451-L, 452-R		D149
F	1984	4WD, 2.3L 4Cyl L (143)	Akebono-1	10-03119-1	10-03120-1	N	2113		D338
F	1984	4WD, 2.6L 4Cyl L (156)	Akebono-1	10-03119-1	10-03120-1	N	2113		D338
F	1984	RWD, 2.3L 4Cyl L (143)	Akebono-1	10-03261-1	10-03262-1	N	2113-1		D247
F	1984	RWD, 2.6L 4Cyl L (156)	Akebono-1	10-03261-1	10-03262-1	N	2113-1		D247
F	1983	2.0L 4Cyl L (122)	Akebono-1	10-03119-1	10-03120-1	N	2113		D338
F	1983	2.3L 4Cyl L (143)	Akebono-1	10-03119-1	10-03120-1	N	2113		D338
F	1983	2.6L 4Cyl L (156)	Akebono-1	10-03119-1	10-03120-1	N	2113		D338
F	1983	2.3L 4Cyl L (143)	Akebono-1	10-03261-1	10-03262-1	N	2113-1		D247
F	1983	2.6L 4Cyl L (156)	Akebono-1	10-03261-1	10-03262-1	N	2113-1		D247
F	1983	2.0L 4Cyl L (122) with 3.38" Bore	Bendix-1	11-20155-1	11-20156-1	N	2238451-L, 452-R		D149
F	1983	2.3L 4Cyl L (143) with 3.38" Bore	Bendix-1	11-20155-1	11-20156-1	N	2238451-L, 452-R		D149
F	1983	2.6L 4Cyl L (156) with 3.38" Bore	Bendix-1	11-20155-1	11-20156-1	N	2238451-L, 452-R		D149
R	1996-93	2.4L 4Cyl L (2351) with 2.6"" Bore x2; with Air Ride, 1154FC	Bendix-2	11-21149-1	11-21149-1	N	2238229		
R	1996	2.4L 4Cyl L (2351) with 2.88" Bore; with Air Ride	Bendix-2	11-21151-1	11-21152-1	N	KH98541		D225
R	1995-93	2.4L 4Cyl L (2351) with 3.38" Bore	Bendix-1	11-20155-1	11-20156-1	N	2238451-L, 452-R		D149
R	1994-93	3.0L 6Cyl V (181) with 3.38" Bore	Bendix-1	11-20155-1	11-20156-1	N	2238451-L, 452-R		D149
R	1994-93	3.0L 6Cyl V (181) with 2.6"" Bore x2; with Air Ride, 1154FC	Bendix-2	11-21149-1	11-21149-1	N	2238229		
R	1989	2.0L 4Cyl L (122) with 3.38" Bore	Bendix-1	11-20155-1	11-20156-1	N	2238451-L, 452-R		D149
R	1989	2.6L 4Cyl L (156) with 3.38" Bore	Bendix-1	11-20155-1	11-20156-1	N	2238451-L, 452-R		D149
R	1986	2.0L 4Cyl L (122) with 3.38" Bore	Bendix-1	11-20155-1	11-20156-1	N	2238451-L, 452-R		D149
R	1986	2.6L 4Cyl L (156) with 3.38" Bore	Bendix-1	11-20155-1	11-20156-1	N	2238451-L, 452-R		D149
R	1984-83	2.0L 4Cyl L (122) with 2.6" BORE X 2	Bendix-2	11-21149-1	11-21149-1	N	2238229		
R	1984-83	2.3L 4Cyl L (143) with 2.6" BORE X 2	Bendix-2	11-21149-1	11-21149-1	N	2238229		
R	1984-83	2.6L 4Cyl L (156) with 2.6" BORE X 2	Bendix-2	11-21149-1	11-21149-1	N	2238229		
R	1984	2.0L 4Cyl L (122) with 3.38" Bore	Bendix-1	11-20155-1	11-20156-1	N	2238451-L, 452-R		D149
R	1984	2.3L 4Cyl L (143) with 3.38" Bore	Bendix-1	11-20155-1	11-20156-1	N	2238451-L, 452-R		D149
R	1984	2.6L 4Cyl L (156) with 3.38" Bore	Bendix-1	11-20155-1	11-20156-1	N	2238451-L, 452-R		D149
MIRAGE									
F	2022-21	1.2L 3Cyl L (73), 2.95 75.0(Bore)3.54 90.0(Stroke) W/ Bracket		10-07501A-1	10-07502A-1		5108	5123	
F	2020-17	1.2L 3Cyl L (73), 2.95 75.0(Bore)3.54 90.0(Stroke) With OE No. 4605B003, JNP-17945		10-07501A-1			5108	5123	
F	2020-17	1.2L 3Cyl L (73), 2.95 75.0(Bore)3.54 90.0(Stroke) With OE No. 4605B004, JNP-17945			10-07502A-1		5108	5123	

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
MITSUBISHI (CONTD.)									
MIRAGE (CONTD.)									
F	2015-14	1.2L 3Cyl L (73), 2.95 75.0(Bore)3.54 90.0(Stroke) With OE No. 4605B001, JNP-17945		10-07501-1			5108	5108	
F	2015-14	1.2L 3Cyl L (73), 2.95 75.0(Bore)3.54 90.0(Stroke) With OE No. 4605B002, JNP-17945			10-07502-1		5108	5108	
F	2002-93	1.5L 4Cyl L (90)	Sumitomo-1	10-03185-1	10-03186-1	Y	FS16H	16H (L-R)	D602
F	2002-93	1.8L 4Cyl L (112)	Sumitomo-1	10-03185-1	10-03186-1	Y	FS16H	16H (L-R)	D602
F	1996-93	1.5L 4Cyl L (90) Solid Rotor	Sumitomo-1	10-03183-1	10-03184-1	Y	FS15V	15V (L-R)	D602
F	1996-93	1.8L 4Cyl L (112) Solid Rotor	Sumitomo-1	10-03183-1	10-03184-1	Y	FS15V	15V (L-R)	D602
F	1992-91	1.6L 4Cyl L (98)	Akebono-1	10-03107-1	10-03108-1	Y	2323 (L-R)	2323	D484
F	1992-91	2 Doors, 1.5L 4Cyl L (90)	Sumitomo-1	10-03181-1	10-03182-1	Y	F15R	15R (L-R)	D535
F	1992-91	4 Doors, 1.5L 4Cyl L (90)	Akebono-1	10-03201-1	10-03202-1	Y	2181 (L-R) AD54 / 18-13	2181	D364
F	1990-88	1.5L 4Cyl L (90)	Akebono-1	10-03141-1	10-03142-1	Y	2130, 2118	2118, 2188	D364
F	1990	1.5L 4Cyl L (90)	Sumitomo-1	10-03181-1	10-03182-1	Y	F15R	15R (L-R)	D535
F	1990	1.5L 4Cyl L (90)	Akebono-1	10-03201-1	10-03202-1	Y	2181 (L-R) AD54 / 18-13	2181	D364
F	1989-88	1.6L 4Cyl L (98)	Akebono-1	10-03101-1	10-03102-1	Y	2134 (A-B) AD54-24T	2134	D247
F	1989-88	1.6L 4Cyl L (98)	Akebono-1	10-03141-1	10-03142-1	Y	2130, 2118	2118, 2188	D364
F	1989-85	1.5L 4Cyl L (90)	Sumitomo-1	10-03091-1	10-03092-1	Y	P15A	31	
R	1995-93	1.5L 4Cyl L (90)	Akebono-1	10-03179-1	10-03180-1	Y	3001, 3502	19T	D596
R	1995-93	1.8L 4Cyl L (112)	Akebono-1	10-03179-1	10-03180-1	Y	3001, 3502	19T	D596
R	1992-91	1.6L 4Cyl L (98)	Akebono-1	10-03171-1	10-03172-1	Y	1108-1119 (L-R) 1126	19T	
R	1992-89	1.5L 4Cyl L (90)	Akebono-1	10-03171-1	10-03172-1	Y	1108-1119 (L-R) 1126	19T	
R	1989	1.6L 4Cyl L (98)	Akebono-1	10-03171-1	10-03172-1	Y	1108-1119 (L-R) 1126	19T	
MIRAGE G4									
F	2022-21	A13A (MfrBodyCode), 1.2L 3Cyl L (73), 2.95 75.0(Bore)3.54 90.0(Stroke) W/ Bracket		10-07501A-1	10-07502A-1		5108	5123	
F	2020-17	1.2L 3Cyl L (73), 2.95 75.0(Bore)3.54 90.0(Stroke) With OE No. 4605B003, JNP-17945		10-07501A-1			5108	5123	
F	2020-17	1.2L 3Cyl L (73), 2.95 75.0(Bore)3.54 90.0(Stroke) With OE No. 4605B004, JNP-17945			10-07502A-1		5108	5123	
MONTERO									
F	2006-03	3.8L 6Cyl V (230)		10-03321-1	10-03322-1	Y	FS13W (A-B)	FS13W	
F	2002-01	3.5L 6Cyl V (215)		10-03321-1	10-03322-1	Y	FS13W (A-B)	FS13W	
F	2000	3.5L 6Cyl V (215) To 03/12/1999, Carry Over 2016-04-28	Akebono-2	10-03303-1	10-03304-1	Y	4310	4310L,4310R	
F	2000	3.5L 6Cyl V (215) From 01/02/2000, Carry Over 2016-04-28		10-03321-1	10-03322-1	Y	FS13W (A-B)	FS13W	
F	1999	3.5L 6Cyl V (215) Carry Over 2016-04-28	Akebono-2	10-03303-1	10-03304-1	Y	4310	4310L,4310R	
F	1998-94	3.5L 6Cyl V (215)	Akebono-2	10-03303-1	10-03304-1	Y	4310	4310L,4310R	
F	1996-92	3.0L 6Cyl V (181)	At-2	10-03317-1	10-03318-1	Y	2312 (L-R)	2312L, 2312R	D530,723
F	1991-89	3.0L 6Cyl V (181)	Akebono-1	10-03161-1	10-03162-1	Y	2212	2212	
F	1989-88	2.6L 4Cyl L (156)	Akebono-1	10-03161-1	10-03162-1	Y	2212	2212	

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
MITSUBISHI (CONTD.)									
MONTERO (CONTD.)									
F	1987-83	2.6L 4Cyl L (156)	Akebono-1	10-03119-1	10-03120-1	N	2113		D338
R	2006-03	3.8L 6Cyl V (230)		10-03323-1	10-03324-1	Y	4501 (A-B)	4501	D868
R	2002-01	3.5L 6Cyl V (215)		10-03323-1	10-03324-1	Y	4501 (A-B)	4501	D868
R	2000	3.5L 6Cyl V (215), 3.66 93.0(Bore)3.37 85.5(Stroke)	Akebono-1	10-03319-1	10-03320-1	Y	1520	1520	D247
R	2000	3.5L 6Cyl V (215), 3.66 93.0(Bore)3.37 85.5(Stroke) W/ Bracket, From 01/02/2000		10-03323-1	10-03324-1	Y	4501 (A-B)	4501	D868
R	1999-94	3.5L 6Cyl V (215)	Akebono-1	10-03319-1	10-03320-1	Y	1520	1520	D247
R	1996-92	3.0L 6Cyl V (181)	Akebono-1	10-03319-1	10-03320-1	Y	1520	1520	D247
MONTERO SPORT									
F	2004	3.5L 6Cyl V (215), K89W(MfrBodyCode), K99W(MfrBodyCode) W/ Bracket	At-2	10-03317-1	10-03318-1	Y	2312 (L-R)	2312L, 2312R	D530,723
F	2004	3.5L 6Cyl V (215), K89W(MfrBodyCode), K99W(MfrBodyCode), N/A(MfrBodyCode) with 315mm Front Disc, AT_2313L, AT_2313R, JNP-10959b		10-03317A-1	10-03318A-1				
F	2003-02	XLS, 3.5L 6Cyl V (215), 3.66 93.0(Bore)3.37 85.5(Stroke) W/ Bracket	At-2	10-03317-1	10-03318-1	Y	2312 (L-R)	2312L, 2312R	D530,723
F	2003-01	LS, 3.0L 6Cyl V (181), 3.59 91.1(Bore)2.99 76.0(Stroke) W/ Bracket	At-2	10-03317-1	10-03318-1	Y	2312 (L-R)	2312L, 2312R	D530,723
F	2003-00	ES, 3.0L 6Cyl V (181)	At-2	10-03317-1	10-03318-1	Y	2312 (L-R)	2312L, 2312R	D530,723
F	2003-00	Limited, 3.5L 6Cyl V (215), 3.66 93.0(Bore)3.37 85.5(Stroke) W/ Bracket	At-2	10-03317-1	10-03318-1	Y	2312 (L-R)	2312L, 2312R	D530,723
F	2003	XLS Touring, 3.5L 6Cyl V (215), 3.66 93.0(Bore)3.37 85.5(Stroke) W/ Bracket	At-2	10-03317-1	10-03318-1	Y	2312 (L-R)	2312L, 2312R	D530,723
F	2001	XS, 3.5L 6Cyl V (215), 3.66 93.0(Bore)3.37 85.5(Stroke) W/ Bracket	At-2	10-03317-1	10-03318-1	Y	2312 (L-R)	2312L, 2312R	D530,723
F	2000	LS, 3.0L 6Cyl V (181) To 03/05/2000, Carry Over 2016-04-28	At-2	10-03317-1	10-03318-1	Y	2312 (L-R)	2312L, 2312R	D530,723
F	2000	XLS, 3.0L 6Cyl V (181), 3.59 91.1(Bore)2.99 76.0(Stroke) W/ Bracket	At-2	10-03317-1	10-03318-1	Y	2312 (L-R)	2312L, 2312R	D530,723
F	1999-97	2.4L 4Cyl L (2351)	At-2	10-03317-1	10-03318-1	Y	2312 (L-R)	2312L, 2312R	D530,723
F	1999-97	3.0L 6Cyl V (181)	At-2	10-03317-1	10-03318-1	Y	2312 (L-R)	2312L, 2312R	D530,723
F	1999	3.5L 6Cyl V (215)	At-2	10-03317-1	10-03318-1	Y	2312 (L-R)	2312L, 2312R	D530,723
R	2004-99	3.5L 6Cyl V (215)	Ate-1	10-03211-1	10-03212-1	Y	FIS12A	AT	
R	2003-97	3.0L 6Cyl V (181)	Ate-1	10-03211-1	10-03212-1	Y	FIS12A	AT	
R	1999-97	2.4L 4Cyl L (2351)	Ate-1	10-03211-1	10-03212-1	Y	FIS12A	AT	
OUTLANDER									
F	2020	3.0L 6Cyl V (182), CAN, DiscRear, GF4W(MfrBodyCode), USA With OE bracket number: 4605A216., JNP-24875	WF-1	11-22165B-1	11-22166B-1	Y	5736 (A-B)	5737	D816
F	2020	2.4L 4Cyl L (144), CAN, DiscRear, GF8W(MfrBodyCode), USA With OE bracket number: 4605A216., JNP-24875	WF-1	11-22165B-1	11-22166B-1	Y	5736 (A-B)	5737	D816

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
MITSUBISHI (CONTD.)									
OUTLANDER (CONTD.)									
F	**2019-18**	2.4L 4Cyl L (144), 3.46 88.0(Bore)3.82 97.0(Stroke), Disc Rear JNP-15447	WF-1	11-22165B-1	11-22166B-1	Y	5736 (A-B)	5737	D816
F	**2019-18**	3.0L 6Cyl V (182), 3.45 87.6(Bore)3.26 82.9(Stroke), Disc Rear JNP-15447	WF-1	11-22165B-1	11-22166B-1	Y	5736 (A-B)	5737	D816
F	**2017**	2.4L 4Cyl L (144) with Bracket	WF-1	11-22165B-1	11-22166B-1	Y	5736 (A-B)	5737	D816
F	**2017**	3.0L 6Cyl V (182) with Bracket	WF-1	11-22165B-1	11-22166B-1	Y	5736 (A-B)	5737	D816
F	**2016**	2.4L 4Cyl L (144)	WF-1	11-22165B-1	11-22166B-1	Y	5736 (A-B)	5737	D816
F	**2016**	3.0L 6Cyl V (182)	WF-1	11-22165B-1	11-22166B-1	Y	5736 (A-B)	5737	D816
F	**2015**	2.4L 4Cyl L (144) Carry Over 2016-04-28	WF-1	11-22165B-1	11-22166B-1	Y	5736 (A-B)	5737	D816
F	**2015**	3.0L 6Cyl V (182) Carry Over 2016-04-28	WF-1	11-22165B-1	11-22166B-1	Y	5736 (A-B)	5737	D816
F	**2014-08**	2.4L 4Cyl L (144)	WF-1	11-22165B-1	11-22166B-1	Y	5736 (A-B)	5737	D816
F	**2014-07**	3.0L 6Cyl V (182)	WF-1	11-22165B-1	11-22166B-1	Y	5736 (A-B)	5737	D816
F	**2010**	2.4L 4Cyl L (2351)	WF-1	11-22165B-1	11-22166B-1	Y	5736 (A-B)	5737	D816
F	**2008**	2.4L 4Cyl L (2351)	WF-1	11-22165B-1	11-22166B-1	Y	5736 (A-B)	5737	D816
F	**2006**	2.4L 4Cyl L (2378), 3.42 87.0(Bore)3.94 100.0(Stroke) With OE bracket number: MR307282., JNP-24875	Ate-2	10-03325-1	10-03326-1	Y	4304J (L-R)	4319	
F	**2005**	2.4L 4Cyl L (2378), 3.42 87.0(Bore)3.94 100.0(Stroke) With OE bracket number: MR307282., With OE No. MR307282, JNP-24875	Ate-2	10-03325-1		Y	4304J (L-R)	4319	
F	**2005**	2.4L 4Cyl L (2378), 3.42 87.0(Bore)3.94 100.0(Stroke) With OE bracket number: MR307282., JNP-24875	Ate-2		10-03326-1	Y	4304J (L-R)	4319	
F	**2004-03**	2.4L 4Cyl L (2351)		10-03205-1	10-03206-1	Y	6048 (A-B), 6048, AJU/48	6048, AJU/48	
F	**2004**	2.4L 4Cyl L (2378)		10-03205-1	10-03206-1	Y	6048 (A-B), 6048, AJU/48	6048, AJU/48	
F	**2004**	2.4L 4Cyl L (2351) With OE bracket number: MR307282., From 01/06/2004, JNP-24875	Ate-2	10-03325-1	10-03326-1	Y	4304J (L-R)	4319	
R	**2020-19**	2.4L 4Cyl L (144), 3.46 88.0(Bore)3.82 97.0(Stroke) With OE No. 4605C043, JNP-17945		10-03337-1			ADVICS-EM	ADVICS 7802/L, ADVICS 7802/R	
R	**2020-19**	3.0L 6Cyl V (182), 3.45 87.6(Bore)3.26 82.9(Stroke) With OE No. 4605C043, JNP-17945		10-03337-1			ADVICS-EM	ADVICS 7802/L, ADVICS 7802/R	
R	**2020-19**	2.4L 4Cyl L (144), 3.46 88.0(Bore)3.82 97.0(Stroke) With OE No. 4605C044, JNP-17945			10-03338-1		ADVICS-EM	ADVICS 7802/L, ADVICS 7802/R	
R	**2020-19**	3.0L 6Cyl V (182), 3.45 87.6(Bore)3.26 82.9(Stroke) With OE No. 4605C044, JNP-17945			10-03338-1		ADVICS-EM	ADVICS 7802/L, ADVICS 7802/R	
R	**2018-17**	2.4L 4Cyl L (144), ES, CAN, AWD, DiscRear, USA, FWD With electric parking brake; With OE bracket number: 4605B731, 4605C031., JNP-24875		10-03337-1			ADVICS-EM	ADVICS 7802/L, ADVICS 7802/R	
R	**2018-17**	2.4L 4Cyl L (144), ES, MEX, FWD, DiscRear, USA With electric parking brake; With OE bracket number: 4605B731, 4605C031., JNP-24875		10-03337-1			ADVICS-EM	ADVICS 7802/L, ADVICS 7802/R	

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
MITSUBISHI (CONTD.)									
OUTLANDER (CONTD.)									
R	**2018-17**	GT, AWD, 3.0L 6Cyl V (182), 3.45 87.6(Bore)3.26 82.9(Stroke), Disc Rear, CAN With electric parking brake; With OE bracket number: 4605B731, 4605C031., JNP-24875		10-03337-1			ADVICS-EM	ADVICS 7802/L, ADVICS 7802/R	
R	**2018-17**	3.0L 6Cyl V (182), GT, CAN, AWD, DiscRear, USA With OE bracket number: 4605B731, 4605C031., JNP-24875		10-03337-1			ADVICS-EM	ADVICS 7802/L, ADVICS 7802/R	
R	**2018-17**	2.4L 4Cyl L (144), Limited, MEX, FWD, DiscRear, SE Plus With electric parking brake; With OE bracket number: 4605B731, 4605C031., JNP-24875		10-03337-1			ADVICS-EM	ADVICS 7802/L, ADVICS 7802/R	
R	**2018-17**	2.4L 4Cyl L (144), SE, CAN, AWD, DiscRear, USA With electric parking brake; With OE bracket number: 4605B731, 4605C031., JNP-24875		10-03337-1			ADVICS-EM	ADVICS 7802/L, ADVICS 7802/R	
R	**2018-17**	SE, AWD, 2.4L 4Cyl L (144), 3.46 88.0(Bore)3.82 97.0(Stroke), Disc Rear, USA With OE bracket number: 4605B731, 4605C031., JNP-24875		10-03337-1			ADVICS-EM	ADVICS 7802/L, ADVICS 7802/R	
R	**2018-17**	2.4L 4Cyl L (144), SE, MEX, FWD, DiscRear, USA With electric parking brake; With OE bracket number: 4605B731, 4605C031., JNP-24875		10-03337-1			ADVICS-EM	ADVICS 7802/L, ADVICS 7802/R	
R	**2018-17**	2.4L 4Cyl L (144), SEL, USA, AWD, DiscRear, FWD With electric parking brake; With OE bracket number: 4605B731, 4605C031., JNP-24875		10-03337-1			ADVICS-EM	ADVICS 7802/L, ADVICS 7802/R	
R	**2018-17**	2.4L 4Cyl L (144), ES, CAN, AWD, DiscRear, USA, FWD With electric parking brake; With OE bracket number: 4605B732, 4605C032., JNP-24875			10-03338-1		ADVICS-EM	ADVICS 7802/L, ADVICS 7802/R	
R	**2018-17**	2.4L 4Cyl L (144), ES, MEX, FWD, DiscRear, USA With electric parking brake; With OE bracket number: 4605B732, 4605C032., JNP-24875			10-03338-1		ADVICS-EM	ADVICS 7802/L, ADVICS 7802/R	
R	**2018-17**	GT, AWD, 3.0L 6Cyl V (182), 3.45 87.6(Bore)3.26 82.9(Stroke), Disc Rear, CAN With electric parking brake; With OE bracket number: 4605B732, 4605C032., JNP-24875			10-03338-1		ADVICS-EM	ADVICS 7802/L, ADVICS 7802/R	
R	**2018-17**	GT, AWD, 3.0L 6Cyl V (182), 3.45 87.6(Bore)3.26 82.9(Stroke), Disc Rear, CAN With OE bracket number: 4605B732, 4605C032., JNP-24875			10-03338-1		ADVICS-EM	ADVICS 7802/L, ADVICS 7802/R	
R	**2018-17**	GT, AWD, 3.0L 6Cyl V (182), 3.45 87.6(Bore)3.26 82.9(Stroke), Disc Rear, USA With electric parking brake; With OE bracket number: 4605B732, 4605C032., JNP-24875			10-03338-1		ADVICS-EM	ADVICS 7802/L, ADVICS 7802/R	

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
MITSUBISHI (CONTD.)									
OUTLANDER (CONTD.)									
R	**2018-17**	GT, AWD, 3.0L 6Cyl V (182), 3.45 87.6(Bore)3.26 82.9(Stroke), Disc Rear, USA With OE bracket number: 4605B732, 4605C032., JNP-24875			10-03338-1		ADVICS-EM	ADVICS 7802/L, ADVICS 7802/R	
R	**2018-17**	2.4L 4Cyl L (144), Limited, MEX, FWD, DiscRear, SE Plus With electric parking brake; With OE bracket number: 4605B732, 4605C032., JNP-24875			10-03338-1		ADVICS-EM	ADVICS 7802/L, ADVICS 7802/R	
R	**2018-17**	2.4L 4Cyl L (144), SE, CAN, AWD, DiscRear, USA With electric parking brake; With OE bracket number: 4605B732, 4605C032., JNP-24875			10-03338-1		ADVICS-EM	ADVICS 7802/L, ADVICS 7802/R	
R	**2018-17**	SE, AWD, 2.4L 4Cyl L (144), 3.46 88.0(Bore)3.82 97.0(Stroke), Disc Rear, USA With OE bracket number: 4605B732, 4605C032., JNP-24875			10-03338-1		ADVICS-EM	ADVICS 7802/L, ADVICS 7802/R	
R	**2018-17**	2.4L 4Cyl L (144), SE, MEX, FWD, DiscRear, USA With electric parking brake; With OE bracket number: 4605B732, 4605C032., JNP-24875			10-03338-1		ADVICS-EM	ADVICS 7802/L, ADVICS 7802/R	
R	**2018-17**	2.4L 4Cyl L (144), SEL, USA, AWD, DiscRear, FWD With electric parking brake; With OE bracket number: 4605B732, 4605C032., JNP-24875			10-03338-1		ADVICS-EM	ADVICS 7802/L, ADVICS 7802/R	
R	**2018**	GT, AWD, 3.0L 6Cyl V (182), 3.45 87.6(Bore)3.26 82.9(Stroke), Disc Rear, USA With electric parking brake; With OE bracket number: 4605B731, 4605C031., JNP-24875		10-03337-1			ADVICS-EM	ADVICS 7802/L, ADVICS 7802/R	
R	**2018**	2.4L 4Cyl L (144), LE, USA, AWD, DiscRear, FWD With electric parking brake; With OE bracket number: 4605B731, 4605C031., JNP-24875		10-03337-1			ADVICS-EM	ADVICS 7802/L, ADVICS 7802/R	
R	**2018**	2.4L 4Cyl L (144), ES, CAN, AWD, DiscRear, USA, FWD Without electric parking brake;, With OE No. 4605B122, JNP-17945			10-03334-1		4110	4110	
R	**2018**	2.4L 4Cyl L (144), ES, MEX, FWD, DiscRear, USA Without electric parking brake;, With OE No. 4605B122, JNP-17945			10-03334-1		4110	4110	
R	**2018**	2.4L 4Cyl L (144), LE, USA, AWD, DiscRear, FWD Without electric parking brake;, With OE No. 4605B122, JNP-17945			10-03334-1		4110	4110	
R	**2018**	2.4L 4Cyl L (144), Limited, MEX, FWD, DiscRear, SE Plus Without electric parking brake;, With OE No. 4605B122, JNP-17945			10-03334-1		4110	4110	

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
MITSUBISHI (CONTD.)									
OUTLANDER (CONTD.)									
R	**2018**	2.4L 4Cyl L (144), SE, CAN, AWD, DiscRear, USA Without electric parking brake;, With OE No. 4605B122, JNP-17945			10-03334-1		4110	4110	
R	**2018**	2.4L 4Cyl L (144), SE, MEX, FWD, DiscRear, USA Without electric parking brake;, With OE No. 4605B122, JNP-17945			10-03334-1		4110	4110	
R	**2018**	2.4L 4Cyl L (144), SEL, USA, AWD, DiscRear, FWD Without electric parking brake;, With OE No. 4605B122, JNP-17945			10-03334-1		4110	4110	
R	**2018**	2.4L 4Cyl L (144), ES, CAN, AWD, DiscRear, USA, FWD With OE No. 4605B122, JNP-17945		10-03333-1	10-03334-1		4110	4110	
R	**2018**	2.4L 4Cyl L (144), ES, MEX, FWD, DiscRear, USA With OE No. 4605B122, JNP-17945		10-03333-1	10-03334-1		4110	4110	
R	**2018**	2.4L 4Cyl L (144), LE, USA, AWD, DiscRear, FWD With OE No. 4605B122, JNP-17945		10-03333-1	10-03334-1		4110	4110	
R	**2018**	2.4L 4Cyl L (144), Limited, MEX, FWD, DiscRear, SE Plus With OE No. 4605B122, JNP-17945		10-03333-1	10-03334-1		4110	4110	
R	**2018**	2.4L 4Cyl L (144), SE, CAN, AWD, DiscRear, USA With OE No. 4605B122, JNP-17945		10-03333-1	10-03334-1		4110	4110	
R	**2018**	2.4L 4Cyl L (144), SE, MEX, FWD, DiscRear, USA With OE No. 4605B122, JNP-17945		10-03333-1	10-03334-1		4110	4110	
R	**2018**	2.4L 4Cyl L (144), SEL, USA, AWD, DiscRear, FWD With OE No. 4605B122, JNP-17945		10-03333-1	10-03334-1		4110	4110	
R	**2018**	2.4L 4Cyl L (144), LE, USA, AWD, DiscRear, FWD With electric parking brake; With OE bracket number: 4605B732, 4605C032., JNP-24875			10-03338-1		ADVICS-EM	ADVICS 7802/L, ADVICS 7802/R	
R	**2017**	ES, AWD, 2.4L 4Cyl L (144), 3.46 88.0(Bore)3.82 97.0(Stroke), Disc Rear, CAN With OE bracket number: 4605B122, JNP-17945		10-03333-1	10-03334-1		4110	4110	
R	**2017**	ES, AWD, 2.4L 4Cyl L (144), 3.46 88.0(Bore)3.82 97.0(Stroke), Disc Rear, CAN Without electric parking brake; With OE bracket number: 4605B122, JNP-17945		10-03333-1	10-03334-1		4110	4110	
R	**2017**	ES, AWD, 2.4L 4Cyl L (144), 3.46 88.0(Bore)3.82 97.0(Stroke), Disc Rear, USA With OE bracket number: 4605B122, JNP-17945		10-03333-1	10-03334-1		4110	4110	
R	**2017**	ES, AWD, 2.4L 4Cyl L (144), 3.46 88.0(Bore)3.82 97.0(Stroke), Disc Rear, USA Without electric parking brake; With OE bracket number: 4605B122, JNP-17945		10-03333-1	10-03334-1		4110	4110	

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
MITSUBISHI (CONTD.)									
OUTLANDER (CONTD.)									
R	2017	ES, FWD, 2.4L 4Cyl L (144), 3.46 88.0(Bore)3.82 97.0(Stroke), Disc Rear, CAN With OE bracket number: 4605B122, JNP-17945		10-03333-1	10-03334-1		4110	4110	
R	2017	ES, FWD, 2.4L 4Cyl L (144), 3.46 88.0(Bore)3.82 97.0(Stroke), Disc Rear, CAN Without electric parking brake; With OE bracket number: 4605B122, JNP-17945		10-03333-1	10-03334-1		4110	4110	
R	2017	ES, FWD, 2.4L 4Cyl L (144), 3.46 88.0(Bore)3.82 97.0(Stroke), Disc Rear, MEX With OE bracket number: 4605B122, JNP-17945		10-03333-1	10-03334-1		4110	4110	
R	2017	ES, FWD, 2.4L 4Cyl L (144), 3.46 88.0(Bore)3.82 97.0(Stroke), Disc Rear, MEX Without electric parking brake; With OE bracket number: 4605B122, JNP-17945		10-03333-1	10-03334-1		4110	4110	
R	2017	ES, FWD, 2.4L 4Cyl L (144), 3.46 88.0(Bore)3.82 97.0(Stroke), Disc Rear, USA With OE bracket number: 4605B122, JNP-17945		10-03333-1	10-03334-1		4110	4110	
R	2017	ES, FWD, 2.4L 4Cyl L (144), 3.46 88.0(Bore)3.82 97.0(Stroke), Disc Rear, USA Without electric parking brake; With OE bracket number: 4605B122, JNP-17945		10-03333-1	10-03334-1		4110	4110	
R	2017	Limited, FWD, 2.4L 4Cyl L (144), 3.46 88.0(Bore)3.82 97.0(Stroke), Disc Rear, MEX With OE bracket number: 4605B122, JNP-17945		10-03333-1	10-03334-1		4110	4110	
R	2017	Limited, FWD, 2.4L 4Cyl L (144), 3.46 88.0(Bore)3.82 97.0(Stroke), Disc Rear, MEX Without electric parking brake; With OE bracket number: 4605B122, JNP-17945		10-03333-1	10-03334-1		4110	4110	
R	2017	SE Plus, FWD, 2.4L 4Cyl L (144), 3.46 88.0(Bore)3.82 97.0(Stroke), Disc Rear, MEX With OE bracket number: 4605B122, JNP-17945		10-03333-1	10-03334-1		4110	4110	
R	2017	SE Plus, FWD, 2.4L 4Cyl L (144), 3.46 88.0(Bore)3.82 97.0(Stroke), Disc Rear, MEX Without electric parking brake; With OE bracket number: 4605B122, JNP-17945		10-03333-1	10-03334-1		4110	4110	
R	2017	SE, AWD, 2.4L 4Cyl L (144), 3.46 88.0(Bore)3.82 97.0(Stroke), Disc Rear, CAN With OE bracket number: 4605B122, JNP-17945		10-03333-1	10-03334-1		4110	4110	
R	2017	SE, AWD, 2.4L 4Cyl L (144), 3.46 88.0(Bore)3.82 97.0(Stroke), Disc Rear, CAN Without electric parking brake; With OE bracket number: 4605B122, JNP-17945		10-03333-1	10-03334-1		4110	4110	
R	2017	SE, AWD, 2.4L 4Cyl L (144), 3.46 88.0(Bore)3.82 97.0(Stroke), Disc Rear, USA With OE bracket number: 4605B122, JNP-17945		10-03333-1	10-03334-1		4110	4110	

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
MITSUBISHI (CONTD.)									
OUTLANDER (CONTD.)									
R	**2017**	SE, AWD, 2.4L 4Cyl L (144), 3.46 88.0(Bore)3.82 97.0(Stroke), Disc Rear, USA Without electric parking brake; With OE bracket number: 4605B122, JNP-17945		10-03333-1	10-03334-1		4110	4110	
R	**2017**	SE, FWD, 2.4L 4Cyl L (144), 3.46 88.0(Bore)3.82 97.0(Stroke), Disc Rear, MEX With OE bracket number: 4605B122, JNP-17945		10-03333-1	10-03334-1		4110	4110	
R	**2017**	SE, FWD, 2.4L 4Cyl L (144), 3.46 88.0(Bore)3.82 97.0(Stroke), Disc Rear, MEX Without electric parking brake; With OE bracket number: 4605B122, JNP-17945		10-03333-1	10-03334-1		4110	4110	
R	**2017**	SE, FWD, 2.4L 4Cyl L (144), 3.46 88.0(Bore)3.82 97.0(Stroke), Disc Rear, USA With OE bracket number: 4605B122, JNP-17945		10-03333-1	10-03334-1		4110	4110	
R	**2017**	SE, FWD, 2.4L 4Cyl L (144), 3.46 88.0(Bore)3.82 97.0(Stroke), Disc Rear, USA Without electric parking brake; With OE bracket number: 4605B122, JNP-17945		10-03333-1	10-03334-1		4110	4110	
R	**2017**	SEL, AWD, 2.4L 4Cyl L (144), 3.46 88.0(Bore)3.82 97.0(Stroke), Disc Rear, USA With OE bracket number: 4605B122, JNP-17945		10-03333-1	10-03334-1		4110	4110	
R	**2017**	SEL, AWD, 2.4L 4Cyl L (144), 3.46 88.0(Bore)3.82 97.0(Stroke), Disc Rear, USA Without electric parking brake; With OE bracket number: 4605B122, JNP-17945		10-03333-1	10-03334-1		4110	4110	
R	**2017**	SEL, FWD, 2.4L 4Cyl L (144), 3.46 88.0(Bore)3.82 97.0(Stroke), Disc Rear, USA With OE bracket number: 4605B122, JNP-17945		10-03333-1	10-03334-1		4110	4110	
R	**2017**	SEL, FWD, 2.4L 4Cyl L (144), 3.46 88.0(Bore)3.82 97.0(Stroke), Disc Rear, USA Without electric parking brake; With OE bracket number: 4605B122, JNP-17945		10-03333-1	10-03334-1		4110	4110	
R	**2016-14**	2.4L 4Cyl L (144), 3.46 88.0(Bore)3.82 97.0(Stroke) With OE No. 4605B122, JNP-17945		10-03333-1	10-03334-1		4110	4110	
R	**2016-14**	3.0L 6Cyl V (182), 3.45 87.6(Bore)3.26 82.9(Stroke) With OE No. 4605B122, JNP-17945		10-03333-1	10-03334-1		4110	4110	
R	**2014**	3.0L 6Cyl V (182), 3.45 87.6(Bore)3.26 82.9(Stroke)	Ate-1	10-03331-1	10-03332-1	Y	3806K (L-R)	3806K	D868
R	**2014**	2.4L 4Cyl L (144), 3.46 88.0(Bore)3.82 97.0(Stroke)	Chrysler-1	11-14523-1	11-14524-1	Y	3503	3503	D1037
R	**2013-11**	3.0L 6Cyl V (182)	Ate-1	10-03331-1	10-03332-1	Y	3806K (L-R)	3806K	D868
R	**2013-11**	3.0L 6Cyl V (182) JNP-11854 [R]	Ate-1	10-03331-1	10-03332-1	Y	3806K (L-R)	3806K	D868
R	**2013-11**	2.4L 4Cyl L (144)	Chrysler-1	11-14523-1	11-14524-1	Y	3503	3503	D1037
R	**2011-08**	2.4L 4Cyl L (144) 7 Passengers	Ate-1	10-03331-1	10-03332-1	Y	3806K (L-R)	3806K	D868
R	**2010-09**	2.4L 4Cyl L (144) without Third Row Seat	Chrysler-1	11-14523-1	11-14524-1	Y	3503	3503	D1037

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
MITSUBISHI (CONTD.)									
OUTLANDER (CONTD.)									
R	**2010-07**	3.0L 6Cyl V (182) 7 Passengers	Ate-1	10-03331-1	10-03332-1	Y	3806K (L-R)	3806K	D868
R	**2010**	2.4L 4Cyl L (2351) 7 Passengers	Ate-1	10-03331-1	10-03332-1	Y	3806K (L-R)	3806K	D868
R	**2010**	2.4L 4Cyl L (2351) 7 Passengers, JNP-11539	Ate-1	10-03331-1	10-03332-1	Y	3806K (L-R)	3806K	D868
R	**2010**	3.0L 6Cyl V (182) 7 Passengers, JNP-11854 [R]	Ate-1	10-03331-1	10-03332-1	Y	3806K (L-R)	3806K	D868
R	**2010**	2.4L 4Cyl L (2351) without Third Row Seat	Chrysler-1	11-14523-1	11-14524-1	Y	3503	3503	D1037
R	**2010**	2.4L 4Cyl L (2351) without Third Row Seat, JNP-11539	Chrysler-1	11-14523-1	11-14524-1	Y	3503	3503	D1037
R	**2008**	2.4L 4Cyl L (2351) 7 Passengers	Ate-1	10-03331-1	10-03332-1	Y	3806K (L-R)	3806K	D868
R	**2008**	2.4L 4Cyl L (2351) 7 Passengers, JNP-11539	Ate-1	10-03331-1	10-03332-1	Y	3806K (L-R)	3806K	D868
R	**2008**	2.4L 4Cyl L (144)	Chrysler-1	11-14523-1	11-14524-1	Y	3503	3503	D1037
R	**2008**	2.4L 4Cyl L (2351)	Chrysler-1	11-14523-1	11-14524-1	Y	3503	3503	D1037
R	**2008**	2.4L 4Cyl L (2351) JNP-11539	Chrysler-1	11-14523-1	11-14524-1	Y	3503	3503	D1037
R	**2007**	3.0L 6Cyl V (182) 7 Passengers, JNP-11854 [R]	Ate-1	10-03331-1	10-03332-1	Y	3806K (L-R)	3806K	D868
R	**2006-05**	2.4L 4Cyl L (2378), 3.42 87.0(Bore)3.94 100.0(Stroke) With OE bracket number: 4605A210., JNP-24875	Mitsubishi-1	10-03327-1	10-03328-1	Y	3804	3804 AT	D1037
OUTLANDER PHEV									
F	**2022-21**	2.4L 4Cyl L (144), 3.46 88.0(Bore)3.82 97.0(Stroke) With OE bracket number: MR307282., JNP-24875	Ate-2	10-03325-1	10-03326-1	Y	4304J (L-R)	4319	
F	**2020**	2.0L 4Cyl L (122), 3.39 86.0(Bore)3.39 86.0(Stroke), Disc Rear, USA With OE bracket number: MR307282., JNP-24875	Ate-2	10-03325-1	10-03326-1	Y	4304J (L-R)	4319	
F	**2019**	2.0L 4Cyl L (122), 3.39 86.0(Bore)3.39 86.0(Stroke), Disc Rear With OE bracket number: MR307282., JNP-24875	Ate-2	10-03325-1	10-03326-1	Y	4304J (L-R)	4319	
F	**2018**	2.0L 4Cyl L (122), USA, DiscRear, CAN With OE bracket number: MR307282., JNP-24875	Ate-2	10-03325-1	10-03326-1	Y	4304J (L-R)	4319	
R	**2022-21**	2.4L 4Cyl L (144), 3.46 88.0(Bore)3.82 97.0(Stroke) With OE bracket number: 4605B731, 4605C031., JNP-24875		10-03337-1			ADVICS-EM	ADVICS 7802/L, ADVICS 7802/R	
R	**2022**	2.4L 4Cyl L (144), 3.46 88.0(Bore)3.82 97.0(Stroke) With OE bracket number: 4605B732, 4605C032., With OE No. 4605B732; 4605C032, JNP-24875			10-03338-1		ADVICS-EM	ADVICS 7802/L, ADVICS 7802/R	
R	**2021**	2.4L 4Cyl L (144), 3.46 88.0(Bore)3.82 97.0(Stroke) With OE bracket number: 4605B732, 4605C032., JNP-24875			10-03338-1		ADVICS-EM	ADVICS 7802/L, ADVICS 7802/R	
R	**2020-18**	2.0L 4Cyl L (122), 3.39 86.0(Bore)3.39 86.0(Stroke) With OE No. 4605C043, JNP-17945		10-03337-1			ADVICS-EM	ADVICS 7802/L, ADVICS 7802/R	
R	**2020-18**	2.0L 4Cyl L (122), 3.39 86.0(Bore)3.39 86.0(Stroke) With OE No. 4605C044, JNP-17945			10-03338-1		ADVICS-EM	ADVICS 7802/L, ADVICS 7802/R	

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
MITSUBISHI (CONTD.)									
OUTLANDER SPORT									
F	2022-21	2.4L 4Cyl L (144), 3.46 88.0(Bore)3.82 97.0(Stroke) With OE bracket number: 4605A216., JNP-24875	WF-1	11-22165B-1	11-22166B-1	Y	5736 (A-B)	5737	D816
F	2022	2.0L 4Cyl L (122), 3.39 86.0(Bore)3.39 86.0(Stroke) With OE bracket number: 4605A216., JNP-24875	WF-1	11-22165B-1	11-22166B-1	Y	5736 (A-B)	5737	D816
F	2021	GA2W (MfrBodyCode), 2.0L 4Cyl L (122), 3.39 86.0(Bore)3.39 86.0(Stroke) With OE bracket number: 4605A216., JNP-24875	WF-1	11-22165B-1	11-22166B-1	Y	5736 (A-B)	5737	D816
F	2019-18	2.0L 4Cyl L (122), 3.39 86.0(Bore)3.39 86.0(Stroke), Disc Rear JNP-15447	WF-1	11-22165B-1	11-22166B-1	Y	5736 (A-B)	5737	D816
F	2019-18	2.4L 4Cyl L (144), 3.46 88.0(Bore)3.82 97.0(Stroke), Disc Rear JNP-15447	WF-1	11-22165B-1	11-22166B-1	Y	5736 (A-B)	5737	D816
F	2017	2.0L 4Cyl L (122) with Bracket	WF-1	11-22165B-1	11-22166B-1	Y	5736 (A-B)	5737	D816
F	2017	2.4L 4Cyl L (144) with Bracket	WF-1	11-22165B-1	11-22166B-1	Y	5736 (A-B)	5737	D816
F	2016	2.0L 4Cyl L (122)	WF-1	11-22165B-1	11-22166B-1	Y	5736 (A-B)	5737	D816
F	2016	2.4L 4Cyl L (144)	WF-1	11-22165B-1	11-22166B-1	Y	5736 (A-B)	5737	D816
F	2015	2.0L 4Cyl L (122) Carry Over 2016-04-28	WF-1	11-22165B-1	11-22166B-1	Y	5736 (A-B)	5737	D816
F	2015	2.4L 4Cyl L (144) Carry Over 2016-04-28	WF-1	11-22165B-1	11-22166B-1	Y	5736 (A-B)	5737	D816
F	2014-11	2.0L 4Cyl L (122)	WF-1	11-22165B-1	11-22166B-1	Y	5736 (A-B)	5737	D816
R	2022-21	2.4L 4Cyl L (144), 3.46 88.0(Bore)3.82 97.0(Stroke) With OE bracket number: 4605B122., JNP-24875		10-03333-1	10-03334-1		4110	4110	
R	2022	2.0L 4Cyl L (122), 3.39 86.0(Bore)3.39 86.0(Stroke) With OE bracket number: 4605B122., JNP-24875		10-03333-1	10-03334-1		4110	4110	
R	2021	GA2W (MfrBodyCode), 2.0L 4Cyl L (122), 3.39 86.0(Bore)3.39 86.0(Stroke) With OE bracket number: 4605B122., JNP-24875		10-03333-1	10-03334-1		4110	4110	
R	2020-16	2.0L 4Cyl L (122), 3.39 86.0(Bore)3.39 86.0(Stroke) With OE No. 4605B122, JNP-17945		10-03333-1	10-03334-1		4110	4110	
R	2019-16	2.4L 4Cyl L (144), 3.46 88.0(Bore)3.82 97.0(Stroke) With OE No. 4605B122, JNP-17945		10-03333-1	10-03334-1		4110	4110	
R	2014-12	2.0L 4Cyl L (122), 3.39 86.0(Bore)3.39 86.0(Stroke) With OE No. 4605B122, JNP-17945		10-03333-1	10-03334-1		4110	4110	
R	2012	2.0L 4Cyl L (122), 3.39 86.0(Bore)3.39 86.0(Stroke)	Chrysler-1	11-14523-1	11-14524-1	Y	3503	3503	D1037
R	2011	2.0L 4Cyl L (122)	Chrysler-1	11-14523-1	11-14524-1	Y	3503	3503	D1037
PRECIS									
F	1994-90	1.5L 4Cyl L (90)	Mando-1	10-03543-1	10-03544-1	Y	OBC0315/0314 22	OBC 0318	D404,440
F	1989-87	1.5L 4Cyl L (90)	Tokico-1	10-03541-1	10-03542-1	Y	CR20V	OBC 0326/7	D404,440
RAIDER									
F	2009-06	3.7L 6Cyl V (226), 3.66 93.0(Bore)3.57 90.7(Stroke) JNP-17877	Chrysler-2	11-22167-1	11-22168-1	Y	14900801	14901001	

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
MITSUBISHI (CONTD.)									
RAIDER (CONTD.)									
F	**2007-06**	3.7L 6Cyl V (226), 3.66 93.0(Bore)3.57 90.7(Stroke) With OE No. 05143 358AC, JNP-27723	Ate-2	11-22159-1		Y	14900801 TRW	14901001 TRW	
F	**2007-06**	4.7L 8Cyl V (287), 3.66 93.0(Bore)3.41 86.5(Stroke) With OE No. 05143 358AC, JNP-27723	Ate-2	11-22159-1		Y	14900801 TRW	14901001 TRW	
F	**2007-06**	3.7L 6Cyl V (226), 3.66 93.0(Bore)3.57 90.7(Stroke) With OE No. 05143 348AC, JNP-27723	Ate-2		11-22160-1	Y	14900801 TRW	14901001 TRW	
F	**2007-06**	4.7L 8Cyl V (287), 3.66 93.0(Bore)3.41 86.5(Stroke) With OE No. 05143 348AC, JNP-27723	Ate-2		11-22160-1	Y	14900801 TRW	14901001 TRW	
F	**2007-06**	4.7L 8Cyl V (287), 3.66 93.0(Bore)3.41 86.5(Stroke) JNP-17877	Chrysler-2	11-22167-1	11-22168-1	Y	14900801	14901001	
RVR									
F	**2022-21**	2.4L 4Cyl L (144), 3.46 88.0(Bore)3.82 97.0(Stroke) With OE bracket number: 4605A216., JNP-24875	WF-1	11-22165B-1	11-22166B-1	Y	5736 (A-B)	5737	D816
F	**2022**	2.0L 4Cyl L (122), 3.39 86.0(Bore)3.39 86.0(Stroke) With OE bracket number: 4605A216., JNP-24875	WF-1	11-22165B-1	11-22166B-1	Y	5736 (A-B)	5737	D816
F	**2021**	GA2W (MfrBodyCode), 2.0L 4Cyl L (122), 3.39 86.0(Bore)3.39 86.0(Stroke) With OE bracket number: 4605A216., JNP-24875	WF-1	11-22165B-1	11-22166B-1	Y	5736 (A-B)	5737	D816
F	**2019-18**	2.0L 4Cyl L (122), 3.39 86.0(Bore)3.39 86.0(Stroke), Disc Rear JNP-15447	WF-1	11-22165B-1	11-22166B-1	Y	5736 (A-B)	5737	D816
F	**2019-18**	2.4L 4Cyl L (144), 3.46 88.0(Bore)3.82 97.0(Stroke), Disc Rear JNP-15447	WF-1	11-22165B-1	11-22166B-1	Y	5736 (A-B)	5737	D816
F	**2017**	2.0L 4Cyl L (122) with Bracket	WF-1	11-22165B-1	11-22166B-1	Y	5736 (A-B)	5737	D816
F	**2017**	2.4L 4Cyl L (144) with Bracket	WF-1	11-22165B-1	11-22166B-1	Y	5736 (A-B)	5737	D816
F	**2016**	2.0L 4Cyl L (122) JNP-4061	WF-1	11-22165B-1	11-22166B-1	Y	5736 (A-B)	5737	D816
F	**2016**	2.4L 4Cyl L (144) JNP-4061	WF-1	11-22165B-1	11-22166B-1	Y	5736 (A-B)	5737	D816
F	**2015-13**	2.0L 4Cyl L (122) Carry Over 2016-04-28	WF-1	11-22165B-1	11-22166B-1	Y	5736 (A-B)	5737	D816
F	**2015**	2.4L 4Cyl L (144) Carry Over 2016-04-28	WF-1	11-22165B-1	11-22166B-1	Y	5736 (A-B)	5737	D816
F	**2012-11**	2.0L 4Cyl L (122)	WF-1	11-22165B-1	11-22166B-1	Y	5736 (A-B)	5737	D816
R	**2022-21**	2.4L 4Cyl L (144), 3.46 88.0(Bore)3.82 97.0(Stroke) With OE bracket number: 4605B122., JNP-24875		10-03333-1	10-03334-1		4110	4110	
R	**2022**	2.0L 4Cyl L (122), 3.39 86.0(Bore)3.39 86.0(Stroke) With OE bracket number: 4605B122., JNP-24875		10-03333-1	10-03334-1		4110	4110	
R	**2021**	GA2W (MfrBodyCode), 2.0L 4Cyl L (122), 3.39 86.0(Bore)3.39 86.0(Stroke) With OE bracket number: 4605B122., JNP-24875		10-03333-1	10-03334-1		4110	4110	
R	**2020-16**	2.0L 4Cyl L (122), 3.39 86.0(Bore)3.39 86.0(Stroke) With OE No. 4605B122, JNP-17945		10-03333-1	10-03334-1		4110	4110	

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
MITSUBISHI (CONTD.)									
RVR (CONTD.)									
R	2020-16	2.4L 4Cyl L (144), 3.46 88.0(Bore)3.82 97.0(Stroke) With OE No. 4605B122, JNP-17945		10-03333-1	10-03334-1		4110	4110	
R	2014-12	2.0L 4Cyl L (122), 3.39 86.0(Bore)3.39 86.0(Stroke) With OE No. 4605B122, JNP-17945		10-03333-1	10-03334-1		4110	4110	
R	2012	2.0L 4Cyl L (122), 3.39 86.0(Bore)3.39 86.0(Stroke)	Chrysler-1	11-14523-1	11-14524-1	Y	3503	3503	D1037
R	2011	2.0L 4Cyl L (122)	Chrysler-1	11-14523-1	11-14524-1	Y	3503	3503	D1037
SIGMA									
F	1990-89	3.0L 6Cyl V (181)	Akebono-1	10-03169-1	10-03170-1	N	2311Z		D484
R	1990-89	3.0L 6Cyl V (181)	Akebono-1	10-03143-1	10-03144-1	N	1309		D383
STARION									
F	1989-84	2.6L 4Cyl L (156) with 4 & 5 Stud Wheels	Sumitomo-1	10-03121-1	10-03122-1	N	17k		D258
F	1983	2.6L 4Cyl L (156) JNP-3641 Batch 1	Sumitomo-1	10-03121-1	10-03122-1	N	17k		D258
R	1989-83	2.6L 4Cyl L (156)	Akebono-1	10-03125-1	10-03126-1	N	1502, 1323		D144
TREDIA									
F	1988-84	2.0L 4Cyl L (122)	Akebono-1	10-03141-1	10-03142-1	Y	2130, 2118	2118, 2188	D364
F	1988	1.8L 4Cyl L (1795) 15" Wheels	Akebono-1	10-03101-1	10-03102-1	Y	2134 (A-B) AD54-24T	2134	D247
F	1987	1.8L 4Cyl L (1795)	Akebono-1	10-03101-1	10-03102-1	Y	2134 (A-B) AD54-24T	2134	D247
F	1986	1.8L 4Cyl L (1795) 15" Wheels	Akebono-1	10-03101-1	10-03102-1	Y	2134 (A-B) AD54-24T	2134	D247
F	1985	1.8L 4Cyl L (1795)	Akebono-1	10-03101-1	10-03102-1	Y	2134 (A-B) AD54-24T	2134	D247
F	1983	1.8L 4Cyl L (1795)	Akebono-1	10-03141-1	10-03142-1	Y	2130, 2118	2118, 2188	D364
F	1983	1.8L 4Cyl L (1795)	Akebono-1	10-03175-1	10-03176-1	N	2018		D247
VAN									
F	1990-87	2.4L 4Cyl L (2351)	Akebono-1	10-03151-1	10-03152-1	Y	2211	2211	
MITSUBISHI FUSO									
FE									
F	1998-95	3.9L 4Cyl L (240) Exc. Lower position	Fuso-1	10-03307-1	10-03308-1	N	380		
F	1998-95	3.9L 4Cyl L (240) Lower position	Fuso-1	10-03309-1	10-03310-1	N	380A		
F	1994-92	3.9L 4Cyl L (240)	Sumitomo-1	10-03311-1	10-03312-1	N	380		
F	1994-92	3.9L 4Cyl L (240) (Lower)	Sumitomo-1	10-03313-1	10-03314-1	N	380		
F	1991-89	3.3L 4Cyl L (200)	Sumitomo-1	10-03311-1	10-03312-1	N	380		
F	1991-89	3.3L 4Cyl L (200) (Lower)	Sumitomo-1	10-03313-1	10-03314-1	N	380		
F	1988-87	3.3L 4Cyl L (200)	Sumitomo-2	10-03315-1	10-03316-1	N			
NISSAN									
200SX									
F	1998-95	1.6L 4Cyl L (97)	Nissan-1	10-04043-1	10-04044-1	Y	22V-53 (L-R)	53-L, 53-R	D668
F	1998-95	2.0L 4Cyl L (122)	Nissan-1	10-04043A-1	10-04044A-1	Y	22V-77 (L-R) WF-1	77-L, 77-R	D668
F	1988-87	2.0L 4Cyl L (1974)	Akebono-1	10-04301-1	10-04302-1	N	2129		D380
F	1988-87	3.0L 6Cyl V (181)	Akebono-1	10-04301-1	10-04302-1	N	2129		D380
F	1988-87	3.0L 6Cyl V (181)	Sumitomo-1	10-04343-1	10-04344-1	N	28AB 28		D382
F	1988-86	2.0L 4Cyl L (1974)	Sumitomo-1	10-04343-1	10-04344-1	N	28AB 28		D382
F	1987-86	1.8L 4Cyl L (1809)	Sumitomo-1	10-04343-1	10-04344-1	N	28AB 28		D382
F	1987-84	1.8L 4Cyl L (1809)	Akebono-1	10-04301-1	10-04302-1	N	2129		D380

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
NISSAN (CONTD.)									
200SX (CONTD.)									
F	1983-82	2.2L 4Cyl L (2187)	Tokico-2	10-04151-1	10-04152-1	N			D353
F	1981-80	2.0L 4Cyl L (1952)	Tokico-2	10-04151-1	10-04152-1	N			D353
F	1979-77	2.0L 4Cyl L (1952) JNP-3641 Batch 1	Tokico-2	10-04061-1	10-04062-1				
R	1998-95	1.6L 4Cyl L (97) JNP-2279 (subtask JNP-2294)	AKEBONO-1	10-04059-1	10-04060-1		Use 10-04247-1 & 10-04248-1		
R	1998-95	2.0L 4Cyl L (122) JNP-2279 (subtask JNP-2294)	AKEBONO-1	10-04059-1	10-04060-1		Use 10-04247-1 & 10-04248-1		
R	1998-95	1.6L 4Cyl L (97)	Akebono-1	10-04247-1	10-04248-1	Y	22 (L-R)	22	D669
R	1998-95	2.0L 4Cyl L (122)	Akebono-1	10-04247-1	10-04248-1	Y	22 (L-R)	22	D669
R	1988-87	3.0L 6Cyl V (181)	Tokico-1	10-04321-1	10-04322-1	N	T2		D341
R	1988-86	2.0L 4Cyl L (1974)	Tokico-1	10-04321-1	10-04322-1	N	T2		D341
R	1988-84	2.0L 4Cyl L (1974)	Tokico-1	10-04245-1	10-04246-1	Y	Tokico-1, T4 (L-R)	T8 (LH-RH)	D341
R	1987-86	1.8L 4Cyl L (1809)	Tokico-1	10-04321-1	10-04322-1	N	T2		D341
R	1987-84	1.8L 4Cyl L (1809)	Tokico-1	10-04245-1	10-04246-1	Y	Tokico-1, T4 (L-R)	T8 (LH-RH)	D341
R	1983-82	2.2L 4Cyl L (2187)	Tokico-1	10-04213-1	10-04214-1	N	4H		D342
R	1983	2.2L 4Cyl L (2187)	Tokico-1	10-04245-1	10-04246-1	Y	Tokico-1, T4 (L-R)	T8 (LH-RH)	D341
R	1981-80	2.0L 4Cyl L (1952)	Tokico-2	10-04161-1	10-04162-1	N	11		D287
R	1981	2.0L 4Cyl L (1952)	Tokico-1	10-04213-1	10-04214-1	N	4H		D342
210									
F	1982-80	1.2L 4Cyl L (1237)	Tokico-2	10-04063-1	10-04064-1	N			D224
F	1982-80	1.5L 4Cyl L (1488)	Tokico-2	10-04063-1	10-04064-1	N			D224
F	1980	1.4L 4Cyl L (85)	Tokico-2	10-04063-1	10-04064-1	N			D224
F	1979	1.2L 4Cyl L (1237) JNP-3641 Batch 1	Tokico-2	10-04061-1	10-04062-1				
F	1979	1.4L 4Cyl L (85) JNP-3641 Batch 1	Tokico-2	10-04061-1	10-04062-1				
F	1979	1.5L 4Cyl L (1488) JNP-3641 Batch 1	Tokico-2	10-04061-1	10-04062-1				
240SX									
F	1998-97	2.4L 4Cyl L (2389)	Arrow	10-04047-1	10-04048-1	Y	T (L-R)	12-Arrow (L-R)	
F	1998-97	2.4L 4Cyl L (2389) JNP-2279 (subtask JNP-2294)		10-04363-1	10-04364-1		T (L-R)		
F	1996-95	2.4L 4Cyl L (2389)	Tokico-1	10-04377-1	10-04378-1	Y	T-6 (L-R)	61	D341
F	1994-89	2.4L 4Cyl L (2389), 4-Wheel ABS	Arrow	10-04047-1	10-04048-1	Y	T (L-R)	12-Arrow (L-R)	
F	1994-89	2.4L 4Cyl L (2389), Non-ABS	Tokico-1	10-04361-1	10-04362-1	Y	T-6 (L-R)	Arrow (L-R)	D422
F	1994-89	2.4L 4Cyl L (2389), 4-Wheel ABS JNP-2279 (subtask JNP-2294)		10-04363-1	10-04364-1		T (L-R)		
F	1992	2.4L 4Cyl L (2389), Non-ABS From 12/91, To 5/92	Arrow	10-04047-1	10-04048-1	Y	T (L-R)	12-Arrow (L-R)	
F	1992	2.4L 4Cyl L (2389), Non-ABS From 12/91, To 5/92, JNP-2279 (subtask JNP-2294)		10-04363-1	10-04364-1		T (L-R)		
R	1998-95	2.4L 4Cyl L (2389)	Datsun-1	10-04375-1	10-04376-1	Y	32K (L-R)	K	D341
R	1994-89	2.4L 4Cyl L (2389)	Datsun-1	10-04371-1	10-04372-1	Y	29K (L-R) 9	K (L-R)	D341
280ZX									
F	1983-80	2.8L 6Cyl L (2753)	Sumitomo-1	10-04121-1	10-04122-1	N	K		D340
F	1979	2.8L 6Cyl L (2753) JNP-3641 Batch 1	Sumitomo-1	10-04121-1	10-04122-1	N	K		D340
R	1983-81	2.8L 6Cyl L (2753)	Tokico-1	10-04211-1	10-04212-1	N	2T		D341
R	1981-80	2.8L 6Cyl L (2753)	Tokico-2	10-04131-1	10-04132-1	N	12		
R	1979	2.8L 6Cyl L (2753) JNP-3641 Batch 1	Tokico-2	10-04131-1	10-04132-1	N	12		
300ZX									
F	1996-94	3.0L 6Cyl V (181)	Sumitomo-4	10-04253-1	10-04254-1	N	SUMITOMO		D460,647

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
NISSAN (CONTD.)									
300ZX (CONTD.)									
F	1993	3.0L 6Cyl V (181) JNP-2279 (New applications)	Sumitomo-4	10-04253-1	10-04254-1	N	SUMITOMO		D460,647
F	1992	3.0L 6Cyl V (181), Naturally Aspirated (Eng Asp) From 4/92, JNP-2279 (New applications)	Sumitomo-4	10-04253-1	10-04254-1	N	SUMITOMO		D460,647
F	1992	3.0L 6Cyl V (181), Naturally Aspirated (Eng Asp) To 4/92, JNP-2279 (New applications)	Sumitomo-4	10-04259-1	10-04260-1	N	nissan pg=67mm		D460,647
F	1992	3.0L 6Cyl V (181), Turbocharged (Eng Asp) JNP-2279 (New applications)	Sumitomo-4	10-04259-1	10-04260-1	N	nissan pg=67mm		D460,647
F	1991	3.0L 6Cyl V (181) Z32/CV T-Top	Sumitomo-4	10-04259-1	10-04260-1	N	nissan pg=67mm		D460,647
F	1990-89	3.0L 6Cyl V (181), Naturally Aspirated (Eng Asp)	Sumitomo-4	10-04257-1	10-04258-1	N	93 NISSAN 27 pg=62mm		D460,647
F	1990-89	3.0L 6Cyl V (181), Turbocharged (Eng Asp)	Sumitomo-4	10-04259-1	10-04260-1	N	nissan pg=67mm		D460,647
F	1989	3.0L 6Cyl V (181), Naturally Aspirated (Eng Asp)	Sumitomo-1	10-04251-1	10-04252-1	Y	28AB , C18AB	FB (L-R)	D382
F	1989	3.0L 6Cyl V (181), Turbocharged (Eng Asp)	Sumitomo-2	10-04255-1	10-04256-1	N			D358
F	1988-87	3.0L 6Cyl V (181)	Sumitomo-2	10-04255-1	10-04256-1	N			D358
F	1988-84	3.0L 6Cyl V (181)	Sumitomo-1	10-04251-1	10-04252-1	Y	28AB , C18AB	FB (L-R)	D382
R	1996	Z32 (MfrBodyCode), 3.0L 6Cyl V (181)	Sumitomo-2	10-04265-1	10-04266-1	N	14-02		D461
R	1995	3.0L 6Cyl V (181)	Sumitomo-2	10-04265-1	10-04266-1	N	14-02		D461
R	1994-91	Z32 (MfrBodyCode), 3.0L 6Cyl V (181)	Sumitomo-2	10-04265-1	10-04266-1	N	14-02		D461
R	1990-89	3.0L 6Cyl V (181)	Sumitomo-2	10-04265-1	10-04266-1	N	14-02		D461
R	1989-87	3.0L 6Cyl V (181)	Tokico-1	10-04263-1	10-04264-1	Y	14V	T2	D323
R	1986-84	3.0L 6Cyl V (181)	Tokico-1	10-04261-1	10-04262-1	N	T (L-R)	T2	D341
310									
F	1982	1.5L 4Cyl L (1488) JNP-3641 Batch 1	Tokico-2	10-04063-1	10-04064-1	N			D224
F	1981	1.5L 4Cyl L (1488)	Tokico-2	10-04063-1	10-04064-1	N			D224
F	1980	1.4L 4Cyl L (85)	Tokico-2	10-04063-1	10-04064-1	N			D224
F	1979	1.4L 4Cyl L (85) JNP-3641 Batch 1	Tokico-2	10-04063-1	10-04064-1	N			D224
350Z									
F	2009-06	3.5L 6Cyl V (3498)	Arrow-2	10-04517A-1	10-04518A-1	Y	8-T (L-R)	T-9 (L-R)	D888
F	2009-03	3.5L 6Cyl V (3498)	Brembo-4	10-04541-1	10-04542-1	N	Brembo-4		D960
F	2005-03	3.5L 6Cyl V (3498) with 18" Wheels	Infiniti-1	10-04513-1	10-04514-1	Y	D-22 (L-R)		
F	2003	3.5L 6Cyl V (3498) with 18" Wheels, JNP-3641 Batch 1; JNP-17435	Infiniti-1	10-04513-1	10-04514-1	Y	D-22 (L-R)		
F	2003	3.5L 6Cyl V (3498) JNP-3641 Batch 1; JNP-17435	Brembo-4	10-04541-1	10-04542-1	N	Brembo-4		D960
R	2009-06	3.5L 6Cyl V (3498)	Infiniti-1	10-04557-1	10-04558-1	Y	4312A	4312	
R	2009-03	3.5L 6Cyl V (3498)	Brembo-2	10-04515-1	10-04516-1	N			D961
R	2005-03	3.5L 6Cyl V (3498)	Infiniti-1	10-04457-1	10-04458-1	Y	4311	4311	
R	2005-03	3.5L 6Cyl V (3498)	Infiniti-1	10-04507-1	10-04508-1	Y	4306A	3512	D905
R	2003	3.5L 6Cyl V (3498) JNP-3641 Batch 1; JNP-17435	Infiniti-1	10-04457-1	10-04458-1	Y	4311	4311	
R	2003	3.5L 6Cyl V (3498) JNP-3641 Batch 1; JNP-17435	Infiniti-1	10-04507-1	10-04508-1	Y	4306A	3512	D905
R	2003	3.5L 6Cyl V (3498) JNP-3641 Batch 1; JNP-17435	Brembo-2	10-04515-1	10-04516-1	N			D961

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
NISSAN (CONTD.)									
370Z									
F	2020	Base, 3.7L 6Cyl V (3696), 3.76 95.5(Bore)3.39 86.0(Stroke), Disc Rear With OE No. 41011-EG50A, JNP-22375	Arrow-2	10-04517B-1		Y	8-T (L-R)	T1 - 8 (L-R)	D888
F	2020	Base, 3.7L 6Cyl V (3696), 3.76 95.5(Bore)3.39 86.0(Stroke), Disc Rear With OE No. 41001-EG50A, JNP-22375	Arrow-2		10-04518B-1	Y	8-T (L-R)	T1 - 8 (L-R)	D888
F	2019	3.7L 6Cyl V (3696), Base, DiscRear, Z34(MfrBodyCode), Nismo To 01/2019, JNP-15447	Akebono-4	10-04441-1	10-04442-1	N	4502		
F	2019	3.7L 6Cyl V (3696), Sport Touring, DiscRear, Z34(MfrBodyCode), Sport JNP-15447	Akebono-4	10-04441-1	10-04442-1	N	4502		
F	2019	3.7L 6Cyl V (3696), Base, DiscRear, Z34(MfrBodyCode), Nismo To 01/2019, JNP-15447	Arrow-2	10-04517B-1	10-04518B-1	Y	8-T (L-R)	T1 - 8 (L-R)	D888
F	2019	3.7L 6Cyl V (3696), Sport Touring, DiscRear, Z34(MfrBodyCode), Sport, Touring JNP-15447	Arrow-2	10-04517B-1	10-04518B-1	Y	8-T (L-R)	T1 - 8 (L-R)	D888
F	2018	3.7L 6Cyl V (3696), Base, DiscRear, Nismo, Sport, Touring Sport JNP-15447	Akebono-4	10-04441-1	10-04442-1	N	4502		
F	2018	3.7L 6Cyl V (3696), Base, DiscRear, Nismo, Sport, Touring Sport, Touring JNP-15447	Arrow-2	10-04517B-1	10-04518B-1	Y	8-T (L-R)	T1 - 8 (L-R)	D888
F	2017	3.7L 6Cyl V (3696), Nismo, Sport, Touring Sport	Akebono-4	10-04441-1	10-04442-1	N	4502		
F	2017	3.7L 6Cyl V (3696), Base, Nismo, Sport, Touring Sport, Touring	Arrow-2	10-04517B-1	10-04518B-1	Y	8-T (L-R)	T1 - 8 (L-R)	D888
F	2016	3.7L 6Cyl V (3696), Base, Nismo Tech, Nismo, Sport Tech, Sport, Touring Sport, Touring Carry Over 07/2016; JNP-20385 R	Arrow-2	10-04517B-1	10-04518B-1	Y	8-T (L-R)	T1 - 8 (L-R)	D888
F	2015	3.7L 6Cyl V (3696), Base, Nismo Tech, Nismo, Sport Tech, Sport, Touring Sport, Touring Carry Over 2016-04-28; JNP-20385 R	Arrow-2	10-04517B-1	10-04518B-1	Y	8-T (L-R)	T1 - 8 (L-R)	D888
F	2014-11	3.7L 6Cyl V (3696) without Sport Pkg.	Arrow-2	10-04517B-1	10-04518B-1	Y	8-T (L-R)	T1 - 8 (L-R)	D888
F	2014-10	3.7L 6Cyl V (3696)	Akebono-4	10-04441-1	10-04442-1	N	4502		
F	2010	3.7L 6Cyl V (3696)	Arrow-2	10-04517B-1	10-04518B-1	Y	8-T (L-R)	T1 - 8 (L-R)	D888
F	2009	3.7L 6Cyl V (3696) with Sport Pkg.	Akebono-4	10-04441-1	10-04442-1	N	4502		
F	2009	3.7L 6Cyl V (3696) without Sport Pkg.	Arrow-2	10-04517B-1	10-04518B-1	Y	8-T (L-R)	T1 - 8 (L-R)	D888
R	2020	Base, 3.7L 6Cyl V (3696), 3.76 95.5(Bore)3.39 86.0(Stroke), Disc Rear With OE No. 44011-1AA0A, JNP-22375	Piston-1	10-04557A-1		Y	4312	4312	D1393
R	2020	Base, 3.7L 6Cyl V (3696), 3.76 95.5(Bore)3.39 86.0(Stroke), Disc Rear With OE No. 44001-1AA0A, JNP-22375	Piston-1		10-04558A-1	Y	4312	4312	D1393

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
NISSAN (CONTD.)									
370Z (CONTD.)									
R	**2019**	3.7L 6Cyl V (3696), Base, DiscRear, Z34(MfrBodyCode), Nismo For models with 19" wheels, To 01/2019, JNP-15447	Akebono-2	10-04443-1			4101		
R	**2019**	3.7L 6Cyl V (3696), Base, DiscRear, Z34(MfrBodyCode), Nismo Without 19" wheels, To 01/2019, JNP-15447	Piston-1	10-04557A-1		Y	4312	4312	D1393
R	**2019**	3.7L 6Cyl V (3696), Base, DiscRear, Z34(MfrBodyCode), Nismo For models with 19" wheels, JNP-15447	Akebono-2		10-04444-1		4101		
R	**2019**	3.7L 6Cyl V (3696), Sport Touring, DiscRear, Z34(MfrBodyCode), Sport For models with 19" wheels, JNP-15447	Akebono-2	10-04443-1	10-04444-1		4101		
R	**2019**	3.7L 6Cyl V (3696), Base, DiscRear, Z34(MfrBodyCode), Nismo Without 19" wheels, JNP-15447	Piston-1		10-04558A-1	Y	4312	4312	D1393
R	**2019**	3.7L 6Cyl V (3696), Sport Touring, DiscRear, Z34(MfrBodyCode), Sport, Touring Without 19" wheels, JNP-15447	Piston-1	10-04557A-1	10-04558A-1	Y	4312	4312	D1393
R	**2018**	3.7L 6Cyl V (3696), Base, DiscRear, Nismo, Sport, Touring Sport For models with 19" wheels, JNP-15447	Akebono-2	10-04443-1	10-04444-1		4101		
R	**2018**	3.7L 6Cyl V (3696), Base, DiscRear, Nismo, Sport, Touring Sport, Touring Without 19" wheels, JNP-15447	Piston-1	10-04557A-1	10-04558A-1	Y	4312	4312	D1393
R	**2017**	3.7L 6Cyl V (3696), Nismo, Sport, Touring Sport	Akebono-2	10-04443-1	10-04444-1		4101		
R	**2017**	3.7L 6Cyl V (3696), Base, Nismo, Sport, Touring Sport, Touring	Piston-1	10-04557A-1	10-04558A-1	Y	4312	4312	D1393
R	**2016-15**	3.7L 6Cyl V (3696) Std. Brakes; with 307mm Rear Disc, JNP-2638	Piston-1	10-04557A-1	10-04558A-1	Y	4312	4312	D1393
R	**2014-11**	3.7L 6Cyl V (3696), Base, Nismo, Touring without Sport Pkg., JNP-20385 R	Piston-1	10-04557A-1	10-04558A-1	Y	4312	4312	D1393
R	**2014-10**	3.7L 6Cyl V (3696), Base, Nismo, Touring JNP-20385 R	Akebono-2	10-04443-1	10-04444-1		4101		
R	**2010**	40th Anniversary Edition, 3.7L 6Cyl V (3696) JNP-20385 R	Akebono-2	10-04443-1	10-04444-1		4101		
R	**2010**	3.7L 6Cyl V (3696), 40th Anniversary Edition, Base, Nismo, Touring JNP-20385 R	Piston-1	10-04557A-1	10-04558A-1	Y	4312	4312	D1393
R	**2009**	3.7L 6Cyl V (3696) with Sport Pkg.	Akebono-2	10-04443-1	10-04444-1		4101		
R	**2009**	3.7L 6Cyl V (3696) without Sport Pkg.	Infiniti-1	10-04557-1	10-04558-1	Y	4312A	4312	
510									
F	**1981-80**	2.0L 4Cyl L (1952)	Akebono-2	10-04051-1	10-04052-1	N	N20		D275
F	**1979**	2.0L 4Cyl L (1952) JNP-3641 Batch 1	Akebono-2	10-04051-1	10-04052-1	N	N20		D275
F	**1978**	2.0L 4Cyl L (1952) JNP-3641 Batch 1	AKEBONO-2	10-04053-1	10-04054-1				
610									
F	**1976-75**	2.0L 4Cyl L (1952) JNP-3641 Batch 1	Tokico-2	10-04061-1	10-04062-1				

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
NISSAN (CONTD.)									
620									
F	1979-78	2.0L 4Cyl L (1952) JNP-3641 Batch 1	Tokico-2	10-04091-1	10-04092-1	N			D353
710									
F	1977-76	2.0L 4Cyl L (1952) JNP-3641 Batch 1	AKEBONO-2	10-04053-1	10-04054-1				
720									
F	1986-85	RWD, 2.4L 4Cyl L (2389)	Tokico-2	10-04291-1	10-04292-1	Y	w/ Line	7L, 7R	
F	1986-85	RWD, 2.5L 4Cyl L (152)	Tokico-2	10-04291-1	10-04292-1	Y	w/ Line	7L, 7R	
F	1986-85	4WD, 2.4L 4Cyl L (2389) plain casting	Tokico-2	10-04295-1	10-04296-1	Y	w/ Middle Dot	7L, 7R	
F	1986-85	4WD, 2.5L 4Cyl L (152) plain casting	Tokico-2	10-04295-1	10-04296-1	Y	w/ Middle Dot	7L, 7R	
F	1986-83	RWD, 2.4L 4Cyl L (2389)	Nissan-1	10-04351-1	10-04352-1	Y	60mm CL28VA	K39	D382
F	1986-83	RWD, 2.5L 4Cyl L (152)	Nissan-1	10-04351-1	10-04352-1	Y	60mm CL28VA	K39	D382
F	1985	RWD, 2.0L 4Cyl L (1952)	Tokico-2	10-04291-1	10-04292-1	Y	w/ Line	7L, 7R	
F	1985	4WD, 2.0L 4Cyl L (1952) plain casting	Tokico-2	10-04295-1	10-04296-1	Y	w/ Middle Dot	7L, 7R	
F	1985	RWD, 2.0L 4Cyl L (1952)	Nissan-1	10-04351-1	10-04352-1	Y	60mm CL28VA	K39	D382
F	1984-83	2.0L 4Cyl L (1952)	Nissan-1	10-04351-1	10-04352-1	Y	60mm CL28VA	K39	D382
F	1983	RWD, 2.2L 4Cyl L (2164)	Nissan-1	10-04351-1	10-04352-1	Y	60mm CL28VA	K39	D382
F	1983	RWD, 2.2L 4Cyl L (2187)	Nissan-1	10-04351-1	10-04352-1	Y	60mm CL28VA	K39	D382
F	1982-81	2.2L 4Cyl L (2164)	Tokico-2	10-04091-1	10-04092-1	N			D353
F	1982-81	2.2L 4Cyl L (2187)	Tokico-2	10-04091-1	10-04092-1	N			D353
F	1982	2.2L 4Cyl L (2164)	Nissan-1	10-04351-1	10-04352-1	Y	60mm CL28VA	K39	D382
F	1982	2.2L 4Cyl L (2187)	Nissan-1	10-04351-1	10-04352-1	Y	60mm CL28VA	K39	D382
F	1980	2.0L 4Cyl L (1952)	Tokico-2	10-04091-1	10-04092-1	N			D353
810									
F	1981-80	2.4L 6Cyl L (2393)	Akebono-1	10-04301-1	10-04302-1	N	2129		D380
F	1981	2.8L 6Cyl L (2793)	Akebono-1	10-04301-1	10-04302-1	N	2129		D380
F	1980	2.4L 6Cyl L (2393)	Tokico-2	10-04151-1	10-04152-1	N			D353
F	1979-77	2.4L 6Cyl L (2393) JNP-3641 Batch 1	Tokico-2	10-04151-1	10-04152-1	N			D353
R	1981-80	2.4L 6Cyl L (2393)	Tokico-2	10-04161-1	10-04162-1	N	11		D287
R	1981	2.8L 6Cyl L (2793)	Tokico-2	10-04161-1	10-04162-1	N	11		D287
R	1981	2.4L 6Cyl L (2393)	Tokico-1	10-04241-1	10-04242-1	N			D342
R	1981	2.8L 6Cyl L (2793)	Tokico-1	10-04241-1	10-04242-1	N			D342
ALTIMA									
F	2023-19	Sedan, 2.0L 4Cyl L (1997)	TOKICO	10-04573-1		Y	ZA VC (L) TOKICO	TOKICO ZA	
F	2023-19	Sedan, 2.0L 4Cyl L (1997)	TOKICO		10-04574-1	Y	ZA VC (R) TOKICO	TOKICO ZA	
F	2023-13	Sedan, 2.5L 4Cyl L (152)	TOKICO	10-04573-1		Y	ZA VC (L) TOKICO	TOKICO ZA	
F	2023-13	Sedan, 2.5L 4Cyl L (152)	TOKICO		10-04574-1	Y	ZA VC (R) TOKICO	TOKICO ZA	
F	2018-13	Sedan, 3.5L 6Cyl V (3498)	TOKICO	10-04573-1		Y	ZA VC (L) TOKICO	TOKICO ZA	
F	2018-13	Sedan, 3.5L 6Cyl V (3498)	TOKICO		10-04574-1	Y	ZA VC (R) TOKICO	TOKICO ZA	
F	2013-10	Coupe, 2.5L 4Cyl L (152), Disc Rear	TOKICO	10-04305A-1		Y	45 (L) TOKICO	TOKICO 54	
F	2013-10	Coupe, 3.5L 6Cyl V (3498), Disc Rear	TOKICO	10-04305A-1		Y	45 (L) TOKICO	TOKICO 54	
F	2013-10	Coupe, 2.5L 4Cyl L (152), Disc Rear	TOKICO		10-04306A-1	Y	45 (R) TOKICO	TOKICO 54	
F	2013-10	Coupe, 3.5L 6Cyl V (3498), Disc Rear	TOKICO		10-04306A-1	Y	45 (R) TOKICO	TOKICO 54	

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
NISSAN (CONTD.)									
ALTIMA (CONTD.)									
F	2011-10	Hybrid, 2.5L 4Cyl L (152), Disc Rear	TOKICO	10-04305A-1		Y	45 (L) TOKICO	TOKICO 54	
F	2011-10	Hybrid, 2.5L 4Cyl L (152), Disc Rear	TOKICO		10-04306A-1	Y	45 (R) TOKICO	TOKICO 54	
F	2010-07	3.5L 6Cyl V (3498)	TOKICO	10-04305-1		Y	45 (L) TOKICO	TOKICO 45	
F	2010-07	3.5L 6Cyl V (3498)	TOKICO		10-04306-1	Y	45 (R) TOKICO	TOKICO 45	
F	2010	2.5L 4Cyl L (152), Base, S, SL	TOKICO	10-04305-1		Y	45 (L) TOKICO	TOKICO 45	
F	2010	2.5L 4Cyl L (152), Base, S, SL	TOKICO		10-04306-1	Y	45 (R) TOKICO	TOKICO 45	
F	2009-07	2.5L 4Cyl L (152)	TOKICO	10-04305-1		Y	45 (L) TOKICO	TOKICO 45	
F	2009-07	2.5L 4Cyl L (152)	TOKICO		10-04306-1	Y	45 (R) TOKICO	TOKICO 45	
F	2006-05	S, 2.5L 4Cyl L (152)	TOKICO	10-04093-1		Y	41 (L) TOKICO	TOKICO 41-L	
F	2006-05	3.5L 6Cyl V (3498), S, SE	TOKICO	10-04093-1		Y	41 (L) TOKICO	TOKICO 41-L	
F	2006-05	SL, 2.5L 4Cyl L (152)	TOKICO	10-04093-1		Y	41 (L) TOKICO	TOKICO 41-L	
F	2006-05	SL, 3.5L 6Cyl V (3498)	TOKICO	10-04093-1		Y	41 (L) TOKICO	TOKICO 41-L	
F	2006-05	SE-R, 3.5L 6Cyl V (3498) JNP-2279 (subtask JNP-2294)	TOKICO	10-04503A-1		Y	43 WF (L) TOKICO	WF	
F	2006-05	S, 2.5L 4Cyl L (152)	TOKICO		10-04094-1	Y	41 (R) TOKICO	TOKICO 41-R	
F	2006-05	3.5L 6Cyl V (3498), S, SE	TOKICO		10-04094-1	Y	41 (R) TOKICO	TOKICO 41-R	
F	2006-05	SL, 2.5L 4Cyl L (152)	TOKICO		10-04094-1	Y	41 (R) TOKICO	TOKICO 41-R	
F	2006-05	SL, 3.5L 6Cyl V (3498)	TOKICO		10-04094-1	Y	41 (R) TOKICO	TOKICO 41-R	
F	2006-05	SE-R, 3.5L 6Cyl V (3498) JNP-2279 (subtask JNP-2294)	TOKICO		10-04504A-1	Y	43 WF (R) TOKICO	WF	
F	2006	Base, 2.5L 4Cyl L (152)	TOKICO	10-04093-1		Y	41 (L) TOKICO	TOKICO 41-L	
F	2006	Base, 2.5L 4Cyl L (152)	TOKICO		10-04094-1	Y	41 (R) TOKICO	TOKICO 41-R	
F	2004-02	2.5L 4Cyl L (152)	TOKICO	10-04093-1		Y	41 (L) TOKICO	TOKICO 41-L	
F	2004-02	3.5L 6Cyl V (3498)	TOKICO	10-04093-1		Y	41 (L) TOKICO	TOKICO 41-L	
F	2004-02	2.5L 4Cyl L (152)	TOKICO		10-04094-1	Y	41 (R) TOKICO	TOKICO 41-R	
F	2004-02	3.5L 6Cyl V (3498)	TOKICO		10-04094-1	Y	41 (R) TOKICO	TOKICO 41-R	
F	2001-93	2.4L 4Cyl L (2389)	Nissan-1	10-04365-1	10-04366-1	Y	T (L-R)	19 (L-R)	D430,815
F	1996	2.4L 4Cyl L (2389) JNP-3641 Batch 1; JNP-17435	Nissan-1	10-04365-1	10-04366-1	Y	T (L-R)	19 (L-R)	D430,815
R	2023-19	FWD, 2.0L 4Cyl L (1997) Manual Operated Parking Brake.	akebono	10-04523-1	10-04524-1	Y	a3517, a3530 (HSB) akebono	akebono 3517, akebono 3530	
R	2023-19	FWD, 2.5L 4Cyl L (152) Manual Operated Parking Brake.	akebono	10-04523-1	10-04524-1	Y	a3517, a3530 (HSB) akebono	akebono 3517, akebono 3530	
R	2018-07	2.5L 4Cyl L (152)	akebono	10-04523-1	10-04524-1	Y	a3517, a3530 (HSB) akebono	akebono 3517, akebono 3530	
R	2018-07	3.5L 6Cyl V (3498)	akebono	10-04523-1	10-04524-1	Y	a3517, a3530 (HSB) akebono	akebono 3517, akebono 3530	
R	2006-02	2.5L 4Cyl L (152)	akebono	10-04453-1	10-04454-1	Y	a3513 (HSB) akebono	akebono 3513	

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
NISSAN (CONTD.)									
ALTIMA (CONTD.)									
R	2006-02	3.5L 6Cyl V (3498)	akebono	10-04453-1	10-04454-1	Y	a3513 (HSB) akebono	akebono 3513	
R	2001-93	2.4L 4Cyl L (2389)	Tokico-1	10-04373-1	10-04374-1	Y	43 6l	T-6	D540,595
R	1996	2.4L 4Cyl L (2389) JNP-3641 Batch 1; JNP-17435	Tokico-1	10-04373-1	10-04374-1	Y	43 6l	T-6	D540,595
ARMADA									
F	2020	5.6L 8Cyl V (5552), 3.85 98.0(Bore)3.62 92.0(Stroke), Disc Rear With OE No. 41011-ZC60B, JNP-22375	Nissan-2	10-04553-1		Y	5112 (A-B) 18	4-5112	D1509
F	2020	5.6L 8Cyl V (5552), 3.85 98.0(Bore)3.62 92.0(Stroke), Disc Rear With OE No. 41001-ZC60B, JNP-22375	Nissan-2		10-04554-1	Y	5112 (A-B) 18	4-5112	D1509
F	2019	Y62 (MfrBodyCode), 5.6L 8Cyl V (5552), 3.85 98.0(Bore)3.62 92.0(Stroke), Disc Rear JNP-15447	Nissan-2	10-04553-1	10-04554-1	Y	5112 (A-B) 18	4-5112	D1509
F	2018	5.6L 8Cyl V (5552), 3.85 98.0(Bore)3.62 92.0(Stroke), Disc Rear JNP-15447	Nissan-2	10-04553-1	10-04554-1	Y	5112 (A-B) 18	4-5112	D1509
F	2017	5.6L 8Cyl V (5552)	Nissan-2	10-04553-1	10-04554-1	Y	5112 (A-B) 18	4-5112	D1509
F	2015	5.6L 8Cyl V (5552) Carry Over 2016-04-28	Nissan-2	10-04553-1	10-04554-1	Y	5112 (A-B) 18	4-5112	D1509
F	2014-06	5.6L 8Cyl V (5552)	Nissan-2	10-04553-1	10-04554-1	Y	5112 (A-B) 18	4-5112	D1509
F	2006-05	5.6L 8Cyl V (5552)	Trw-2	10-04527-1	10-04528-1	Y	262569 (L-R)	262536	
R	2020	5.6L 8Cyl V (5552), 3.85 98.0(Bore)3.62 92.0(Stroke), Disc Rear With OE No. 44011-1LB0A, JNP-22375	Infiniti-1	10-04555-1		Y	T4-18	Z18	D1510
R	2020	5.6L 8Cyl V (5552), 3.85 98.0(Bore)3.62 92.0(Stroke), Disc Rear With OE No. 44001-1LB0A, JNP-22375	Infiniti-1		10-04556-1	Y	T4-18	Z18	D1510
R	2019	Y62 (MfrBodyCode), 5.6L 8Cyl V (5552), 3.85 98.0(Bore)3.62 92.0(Stroke), Disc Rear JNP-15447	Infiniti-1	10-04555-1	10-04556-1	Y	T4-18	Z18	D1510
R	2018	5.6L 8Cyl V (5552), 3.85 98.0(Bore)3.62 92.0(Stroke), Disc Rear JNP-15447	Infiniti-1	10-04555-1	10-04556-1	Y	T4-18	Z18	D1510
R	2017	5.6L 8Cyl V (5552)	Infiniti-1	10-04555-1	10-04556-1	Y	T4-18	Z18	D1510
R	2015	5.6L 8Cyl V (5552) Carry Over 2016-04-28	Nissan-1	10-04529-1	10-04530-1	N	383 (263 PF-GGF-0+M60)		
R	2014-05	5.6L 8Cyl V (5552)	Nissan-1	10-04529-1	10-04530-1	N	383 (263 PF-GGF-0+M60)		
AXXESS									
F	1992-90	2.4L 4Cyl L (2389)	Nissan-1	10-04355-1	10-04356-1	Y	T (L-R)	11	D430
B210									
F	1978-76	1.4L 4Cyl L (85) JNP-3641 Batch 1	Tociko-2	10-04141-1	10-04142-1				
CUBE									
F	2014-09	1.8L 4Cyl L (1798)	TOKICO	10-04307-1		Y	44, TC#32 (L) TOKICO	TOKICO 46, TOKICO 35	D815
F	2014-09	1.8L 4Cyl L (1798)	TOKICO		10-04308-1	Y	44, TC#32 (R) TOKICO	TOKICO 46, TOKICO 35	D815
D21									
F	1994-93	4WD, 2.4L 4Cyl L (2389) JNP-2279 (subtask JNP-2294)	Tokico-2	10-04295-1	10-04296-1	Y	w/ Middle Dot	7L, 7R	
F	1994-93	4WD, 3.0L 6Cyl V (181) JNP-2279 (subtask JNP-2294)	Tokico-2	10-04295-1	10-04296-1	Y	w/ Middle Dot	7L, 7R	
F	1994-92	RWD, 3.0L 6Cyl V (181)	Tokico-2	10-04291-1	10-04292-1	Y	w/ Line	7L, 7R	

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
NISSAN (CONTD.)									
D21 (CONTD.)									
F	1994-92	4WD, 2.4L 4Cyl L (2389)	Tokico-2	10-04299-1	10-04300-1	Y	w/ Middle Dot	M (L-R)	
F	1994-92	4WD, 3.0L 6Cyl V (181)	Tokico-2	10-04299-1	10-04300-1	Y	w/ Middle Dot	M (L-R)	
F	1994-90	RWD, 2.4L 4Cyl L (2389)	Nissan-1	10-04351-1	10-04352-1	Y	60mm CL28VA	K39	D382
F	1992	4WD, 2.4L 4Cyl L (2389) From 1/92, JNP-2279 (subtask JNP-2294)	Tokico-2	10-04295-1	10-04296-1	Y	w/ Middle Dot	7L, 7R	
F	1992	4WD, 3.0L 6Cyl V (181) From 1/92, JNP-2279 (subtask JNP-2294)	Tokico-2	10-04295-1	10-04296-1	Y	w/ Middle Dot	7L, 7R	
F	1991-90	3.0L 6Cyl V (181)	Tokico-2	10-04291-1	10-04292-1	Y	w/ Line	7L, 7R	
F	1991-90	4WD, 2.4L 4Cyl L (2389)	Tokico-2	10-04291-1	10-04292-1	Y	w/ Line	7L, 7R	
F	1989-87	4WD, 2.4L 4Cyl L (2389) From 3/87, To 1/92, JNP-3641 Batch 1	Tokico-2	10-04295-1	10-04296-1	Y	w/ Middle Dot	7L, 7R	
F	1989-87	4WD, 3.0L 6Cyl V (181) From 3/87, To 1/92, JNP-3641 Batch 1	Tokico-2	10-04295-1	10-04296-1	Y	w/ Middle Dot	7L, 7R	
F	1989-86	RWD, 3.0L 6Cyl V (181) JNP-3641 Batch 1	Tokico-2	10-04291-1	10-04292-1	Y	w/ Line	7L, 7R	
F	1987-86	4WD, 2.4L 4Cyl L (2389) To 3/87, JNP-3641 Batch 1	Tokico-2	10-04291-1	10-04292-1	Y	w/ Line	7L, 7R	
F	1987-86	4WD, 3.0L 6Cyl V (181) To 3/87, JNP-3641 Batch 1	Tokico-2	10-04291-1	10-04292-1	Y	w/ Line	7L, 7R	
FRONTIER									
F	2016	4.0L 6Cyl V (3954) Carry Over 07/2016	WF-2	10-04531-1	10-04532-1	Y	Z33 (L-R)	WF-2/16	D333
F	2015	4.0L 6Cyl V (3954) Carry Over 2016-04-28	WF-2	10-04531-1	10-04532-1	Y	Z33 (L-R)	WF-2/16	D333
F	2014-11	2.4L 4Cyl L (2389)	WF-2	10-04531-1	10-04532-1	Y	Z33 (L-R)	WF-2/16	D333
F	2014-09	2.5L 4Cyl L (152)	WF-2	10-04531-1	10-04532-1	Y	Z33 (L-R)	WF-2/16	D333
F	2014-05	4.0L 6Cyl V (3954)	WF-2	10-04531-1	10-04532-1	Y	Z33 (L-R)	WF-2/16	D333
F	2008-05	2.5L 4Cyl L (152)	Nissan-2	10-04531A-1	10-04532A-1	Y	Z33 (L-R)	WF-2	D333
F	2008	4.0L 6Cyl V (3954) JNP-11854 [R]	WF-2	10-04531-1	10-04532-1	Y	Z33 (L-R)	WF-2/16	D333
F	2007-06	2.4L 4Cyl L (2389)	Nissan-2	10-04531A-1	10-04532A-1	Y	Z33 (L-R)	WF-2	D333
F	2004-98	2.4L 4Cyl L (2389) JNP-2279 (subtask JNP-2294)	Tokico-2	10-04295-1	10-04296-1	Y	w/ Middle Dot	7L, 7R	
F	2004-03	2.4L 4Cyl L (2389) Center Dimple	Tokico-2	10-04299-1	10-04300-1	Y	w/ Middle Dot	M (L-R)	
F	2004-03	3.3L 6Cyl V (3275)	Tokico-2	10-04501-1	10-04502-1	Y	33 (L-R)	AT	D830
F	2002-99	RWD, 3.3L 6Cyl V (3275)	TOKICO	10-04299A-1		Y	NISSAN (L) TOKICO/43-2PP	TOKICO 52/L	
F	2002-99	RWD, 3.3L 6Cyl V (3275)	TOKICO		10-04300A-1	Y	NISSAN (R) TOKICO/43-2PP	TOKICO 52/R	
F	2002-98	2.4L 4Cyl L (2389)	Tokico-2	10-04299-1	10-04300-1	Y	w/ Middle Dot	M (L-R)	
F	2002-00	4WD, 3.3L 6Cyl V (3275)	TOKICO	10-04299A-1		Y	NISSAN (L) TOKICO/43-2PP	TOKICO 52/L	
F	2002-00	4WD, 3.3L 6Cyl V (3275)	TOKICO		10-04300A-1	Y	NISSAN (R) TOKICO/43-2PP	TOKICO 52/R	
F	2001-99	3.3L 6Cyl V (3275) JNP-2279 (subtask JNP-2294)	Tokico-2	10-04295-1	10-04296-1	Y	w/ Middle Dot	7L, 7R	
F	1999	4WD, 3.3L 6Cyl V (3275) From 04/1999	TOKICO	10-04299A-1		Y	NISSAN (L) TOKICO/43-2PP	TOKICO 52/L	
F	1999	4WD, 3.3L 6Cyl V (3275) From 04/1999	TOKICO		10-04300A-1	Y	NISSAN (R) TOKICO/43-2PP	TOKICO 52/R	
R	2018	2.5L 4Cyl L (152), 3.50 88.9(Bore)3.94 100.1(Stroke), Disc Rear To 09/2017, JNP-15447	Nissan-1	10-04525-1	10-04526-1	Y	TG	IZ	D1100

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
NISSAN (CONTD.)									
FRONTIER (CONTD.)									
R	**2018**	4.0L 6Cyl V (3954), 3.76 95.5(Bore)3.62 91.9(Stroke), Disc Rear To 09/2017, JNP-15447	Nissan-1	10-04525-1	10-04526-1	Y	TG	IZ	D1100
R	**2016**	2.5L 4Cyl L (152) Carry Over 07/2016	Nissan-1	10-04525-1	10-04526-1	Y	TG	IZ	D1100
R	**2016**	4.0L 6Cyl V (3954) Carry Over 07/2016	Nissan-1	10-04525-1	10-04526-1	Y	TG	IZ	D1100
R	**2015**	2.4L 4Cyl L (2389) Carry Over 2016-04-28	Nissan-1	10-04525-1	10-04526-1	Y	TG	IZ	D1100
R	**2015**	2.5L 4Cyl L (152) Carry Over 2016-04-28	Nissan-1	10-04525-1	10-04526-1	Y	TG	IZ	D1100
R	**2015**	4.0L 6Cyl V (3954) Carry Over 2016-04-28	Nissan-1	10-04525-1	10-04526-1	Y	TG	IZ	D1100
R	**2014-11**	2.4L 4Cyl L (2389)	Nissan-1	10-04525-1	10-04526-1	Y	TG	IZ	D1100
R	**2014-05**	2.5L 4Cyl L (152)	Nissan-1	10-04525-1	10-04526-1	Y	TG	IZ	D1100
R	**2014-05**	4.0L 6Cyl V (3954)	Nissan-1	10-04525-1	10-04526-1	Y	TG	IZ	D1100
R	**2008-06**	2.4L 4Cyl L (2389)	Nissan-1	10-04525-1	10-04526-1	Y	TG	IZ	D1100
GT-R									
F	**2020**	3.8L 6Cyl V (3799), Nismo, DiscRear, Premium, Track Edition With OE No. 41011-KJ10A, JNP-22375	Nissan-6	10-04315-1					
F	**2020**	3.8L 6Cyl V (3799), Nismo, DiscRear, Premium, Track Edition With OE No. 41001-KJ10A, JNP-22375	Nissan-6		10-04316-1				
F	**2019**	R35 (MfrBodyCode), 3.8L 6Cyl V (3799), 3.76 95.5(Bore)3.48 88.4(Stroke), Disc Rear JNP-15447	Nissan-6	10-04315-1	10-04316-1				
F	**2018**	3.8L 6Cyl V (3799), 3.76 95.5(Bore)3.48 88.4(Stroke), Disc Rear JNP-15447	Nissan-6	10-04315-1	10-04316-1				
F	**2017**	3.8L 6Cyl V (3799)	Nissan-6	10-04315-1	10-04316-1				
F	**2016**	3.8L 6Cyl V (3799) Carry Over 07/2016	Nissan-6	10-04315-1	10-04316-1				
F	**2015**	3.8L 6Cyl V (3799) Carry Over 2016-04-28	Nissan-6	10-04315-1	10-04316-1				
F	**2014-13**	3.8L 6Cyl V (3799)	Nissan-6	10-04315-1	10-04316-1				
F	**2012**	3.8L 6Cyl V (3799) From 11/11	Nissan-6	10-04315-1	10-04316-1				
F	**2011-10**	3.8L 6Cyl V (3799)	Nissan-6	10-04313-1	10-04314-1				
F	**2009**	3.8L 6Cyl V (3799) From 12/08	Nissan-6	10-04313-1	10-04314-1				
R	**2020**	3.8L 6Cyl V (3799), Nismo, DiscRear, Premium, Track Edition With OE No. 44011-JF20D, JNP-22375	Nissan-4	10-04317-1					
R	**2020**	3.8L 6Cyl V (3799), Nismo, DiscRear, Premium, Track Edition With OE No. 44001-JF20D, JNP-22375	Nissan-4		10-04318-1				
R	**2019**	R35 (MfrBodyCode), 3.8L 6Cyl V (3799), 3.76 95.5(Bore)3.48 88.4(Stroke), Disc Rear JNP-15447	Nissan-4	10-04317-1	10-04318-1				
R	**2018**	3.8L 6Cyl V (3799), 3.76 95.5(Bore)3.48 88.4(Stroke), Disc Rear JNP-15447	Nissan-4	10-04317-1	10-04318-1				
R	**2017**	3.8L 6Cyl V (3799)	Nissan-4	10-04317-1	10-04318-1				
R	**2016**	3.8L 6Cyl V (3799) Carry Over 07/2016	Nissan-4	10-04317-1	10-04318-1				
R	**2015**	3.8L 6Cyl V (3799) Carry Over 2016-04-28	Nissan-4	10-04317-1	10-04318-1				

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
NISSAN (CONTD.)									
GT-R (CONTD.)									
R	2014-10	3.8L 6Cyl V (3799)	Nissan-4	10-04317-1	10-04318-1				
R	2009	3.8L 6Cyl V (3799) From 12/08	Nissan-4	10-04317-1	10-04318-1				
JUKE									
F	2017-14	Nismo RS, 1.6L 4Cyl L (1618)	akebono	10-04561-1	10-04562-1	Y	5747a (WF) akebono	WF 5747	D1374
F	2017-11	1.6L 4Cyl L (1618) Without RS model.	TOKICO	10-04577-1		Y	S#85 (L) TOKICO	TOKICO 85	D815
F	2017-11	1.6L 4Cyl L (1618) Without RS model.	TOKICO		10-04578-1	Y	S#85 (R) TOKICO	TOKICO 85	D815
R	2017-14	Nismo RS, 1.6L 4Cyl L (1618) With RS model.	akebono	10-04551-1	10-04552-1	Y	a3520 (PHOB) akebono	akebono 3520	D1288
R	2017-11	1.6L 4Cyl L (1618) Without RS model.	akebono	10-04459-1	10-04460-1	Y	a3517, a3527, a3528 (PHOB) akebono	akebono 3517, 3527, 3528	D1288
LEAF									
F	2023-18	-L -Cyl - (-)	TOKICO	10-04569A-1		Y	TF 21 (L) Tokico	T# 171	
F	2023-18	-L -Cyl - (-)	TOKICO		10-04570A-1	Y	TF 21 (R) Tokico	T# 171	
F	2017-14	-L -Cyl - (-) Exc.Japan Built.	TOKICO	10-04573-1		Y	ZA VC (L) TOKICO	TOKICO ZA	
F	2017-14	-L -Cyl - (-) Exc.Japan Built.	TOKICO		10-04574-1	Y	ZA VC (R) TOKICO	TOKICO ZA	
F	2014-11	-L -Cyl - (-) Japan Built.	Kandii, Tokico	10-04569-1		Y	21J or 51J (L) Kandii/Tokico	Kandii 51/J, Tokico 21/J	D1548
F	2014-11	-L -Cyl - (-) Japan Built.	Kandii, Tokico		10-04570-1	Y	21J or 51J (R) Kandii/Tokico	Kandii 51/J, Tokico 21/J	
R	2023-18	-L -Cyl - (-) Power Operated Parking Brake.	TRW	10-04587-1		Y	CLE11VZA, SLM 2051B (L) TRW/38	TRW 2055A	
R	2023-18	-L -Cyl - (-) Power Operated Parking Brake.	TRW		10-04588-1	Y	CLE11VZA, SLM 2052B (R) TRW/38	TRW 2056A	
R	2023-11	-L -Cyl - (-) Manual Operated Parking Brake.	akebono	10-04571-1	10-04572-1	Y	a3855, a3857 (HOB) akebono	WF 3857, WF 4320	
LUCINO									
F	1999-97	1.6L 4Cyl L (97) JNP-2279 (New applications)	Nissan-1	10-04043-1	10-04044-1	Y	22V-53 (L-R)	53-L, 53-R	D668
R	1999-97	1.6L 4Cyl L (97) JNP-2279 (subtask JNP-2294)	AKEBONO-1	10-04059-1	10-04060-1		Use 10-04247-1 & 10-04248-1		
R	1999-97	1.6L 4Cyl L (97)	Akebono-1	10-04247-1	10-04248-1	Y	22 (L-R)	22	D669
MARCH									
F	2012	1.6L 4Cyl L (98) JNP-2279 (subtask JNP-2294)	TRW	10-04311-1		Y	Z22A (L) TRW	TRW Co	D1592
F	2012	1.6L 4Cyl L (98) JNP-2279 (subtask JNP-2294)	TRW		10-04312-1	Y	Z22A (R) TRW	TRW Co	D1592
MAXIMA									
F	2023-09	3.5L 6Cyl V (3498)	akebono	10-04561-1	10-04562-1	Y	5747a (WF) akebono	WF 5747	D1374
F	2008-04	3.5L 6Cyl V (3498)	TOKICO	10-04503-1		Y	42 WF (L) TOKICO	WF	D969
F	2008-04	3.5L 6Cyl V (3498)	TOKICO		10-04504-1	Y	42 WF (R) TOKICO	WF	D969
F	2003-02	3.5L 6Cyl V (3498)	TOKICO	10-04505-1		Y	TC# D (L) TOKICO	TOKICO 21-L	
F	2003-02	3.5L 6Cyl V (3498)	TOKICO		10-04506-1	Y	TC# D (R) TOKICO	TOKICO 21-R	
F	2001-00	3.0L 6Cyl V (182)	Arrow-1	10-04393-1	10-04394-1	Y	C-Arrow (L-R)	Arrow L-C, R-C	D815
F	1999-95	3.0L 6Cyl V (182)	Nissan-1	10-04365-1	10-04366-1	Y	T (L-R)	19 (L-R)	D430,815
F	1994-89	3.0L 6Cyl V (181)	Nissan-1	10-04365-1	10-04366-1	Y	T (L-R)	19 (L-R)	D430,815

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
NISSAN (CONTD.)									
MAXIMA (CONTD.)									
F	1988-85	3.0L 6Cyl V (181)	Tokico-1	10-04281-1	10-04282-1	Y	15 B12	9 (L-R)	
F	1984	2.4L 6Cyl L (2393) To 6/84	Akebono-1	10-04301-1	10-04302-1	N	2129		D380
F	1983-82	2.4L 6Cyl L (2393)	Akebono-1	10-04301-1	10-04302-1	N	2129		D380
F	1983-82	2.8L 6Cyl L (2793)	Akebono-1	10-04301-1	10-04302-1	N	2129		D380
R	2023-19	3.5L 6Cyl V (3498)	akebono	10-04523-1	10-04524-1	Y	a3517, a3530 (HSB) akebono	akebono 3517, akebono 3530	
R	2019	A36 (MfrBodyCode), 3.5L 6Cyl V (3498), 3.76 95.5(Bore)3.21 81.4(Stroke), Disc Rear To 11/2018, JNP-15447	Nissan-1	10-04563-1	10-04564-1	Y	3519	3519	D1393
R	2018	3.5L 6Cyl V (3498), 3.76 95.5(Bore)3.21 81.4(Stroke), Disc Rear JNP-15447	Nissan-1	10-04563-1	10-04564-1	Y	3519	3519	D1393
R	2017	3.5L 6Cyl V (3498)	Nissan-1	10-04563-1	10-04564-1	Y	3519	3519	D1393
R	2016	3.5L 6Cyl V (3498) Carry Over 07/2016	Nissan-1	10-04563-1	10-04564-1	Y	3519	3519	D1393
R	2014-09	3.5L 6Cyl V (3498)	Nissan-1	10-04563-1	10-04564-1	Y	3519	3519	D1393
R	2008	3.5L 6Cyl V (3498)	akebono	10-04523-1	10-04524-1	Y	a3517, a3530 (HSB) akebono	akebono 3517, akebono 3530	
R	2007-03	3.5L 6Cyl V (3498)	akebono	10-04453-1	10-04454-1	Y	a3513 (HSB) akebono	akebono 3513	
R	2007	3.5L 6Cyl V (3498) From 4/07.	akebono	10-04523-1	10-04524-1	Y	a3517, a3530 (HSB) akebono	akebono 3517, akebono 3530	
R	2003	3.5L 6Cyl V (3498) To 01/03	Nissan-1	10-04395-1	10-04396-1	Y	52 (L-R)	T4, T5	D540
R	2002	3.5L 6Cyl V (3498)	Nissan-1	10-04395-1	10-04396-1	Y	52 (L-R)	T4, T5	D540
R	2001	3.0L 6Cyl V (182) From 10/2000	Nissan-1	10-04395-1		Y	52 (L-R)	T4, T5	D540
R	2001	3.0L 6Cyl V (182) To 10/2000	Nissan-1	10-04415-1		Y	51 (L-R)	51	D540
R	2001	3.0L 6Cyl V (182) From 10/2000, With OE No. 44001-4U003, JNP-26134	Nissan-1		10-04396-1	Y	52 (L-R)	T4, T5	D540
R	2001	3.0L 6Cyl V (182) To 10/2000, With OE No. 44001-31U13, JNP-26134	Nissan-1		10-04416-1	Y	51 (L-R)	51	D540
R	2000-95	3.0L 6Cyl V (182)	Nissan-1	10-04415-1	10-04416-1	Y	51 (L-R)	51	D540
R	1994-91	3.0L 6Cyl V (181)	Tokico-1	10-04413-1	10-04414-1	Y	43	T/6	D540,595
R	1990-89	3.0L 6Cyl V (181)	Tokico-1	10-04411-1	10-04412-1	N	9 (L-R)		D323
R	1988	3.0L 6Cyl V (181) To 7/88	Tokico-1	10-04243-1	10-04244-1	Y	15 (L-R) N	K48	D323
R	1988	3.0L 6Cyl V (181) From 8/88	Tokico-1	10-04411-1	10-04412-1	N	9 (L-R)		D323
R	1987-85	3.0L 6Cyl V (181)	Tokico-1	10-04243-1	10-04244-1	Y	15 (L-R) N	K48	D323
R	1984-82	2.4L 6Cyl L (2393)	Tokico-1	10-04241-1	10-04242-1	N			D342
R	1983-82	2.8L 6Cyl L (2793)	Tokico-1	10-04241-1	10-04242-1	N			D342
R	1981	2.4L 6Cyl L (2393) To 7/81, JNP-3641 Batch 1	Tokico-2	10-04131-1	10-04132-1	N	12		
R	1981	2.8L 6Cyl L (2793) To 7/81, JNP-3641 Batch 1	Tokico-2	10-04131-1	10-04132-1	N	12		
R	1981	2.4L 6Cyl L (2393) From 7/81, JNP-3641 Batch 1	Tokico-1	10-04241-1	10-04242-1	N			D342
R	1981	2.8L 6Cyl L (2793) From 7/81, JNP-3641 Batch 1	Tokico-1	10-04241-1	10-04242-1	N			D342
MICRA									
F	2019-18	1.6L 4Cyl L (98), Drum Rear JNP-15447	TRW	10-04311-1		Y	Z22A (L) TRW	TRW Co	D1592
F	2019-18	1.6L 4Cyl L (98), Drum Rear JNP-15447	TRW		10-04312-1	Y	Z22A (R) TRW	TRW Co	D1592

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
NISSAN (CONTD.)									
MICRA (CONTD.)									
F	**2017**	1.6L 4Cyl L (98)	TRW	10-04311-1		Y	Z22A (L) TRW	TRW Co	D1592
F	**2017**	1.6L 4Cyl L (98)	TRW		10-04312-1	Y	Z22A (R) TRW	TRW Co	D1592
F	**2016-15**	1.6L 4Cyl L (98) Carry Over 07/2016	TRW	10-04311-1		Y	Z22A (L) TRW	TRW Co	D1592
F	**2016-15**	1.6L 4Cyl L (98) Carry Over 07/2016	TRW		10-04312-1	Y	Z22A (R) TRW	TRW Co	D1592
F	**1991-87**	1.2L 4Cyl L (75)	Tokico-1	10-04273-1	10-04274-1	N	V-16		D388
F	**1989-84**	1.2L 4Cyl L (75)	Tokico-1	10-04271-1	10-04272-1	N	Tokico / BD003-61X		D388
MULTI									
F	**1988-86**	2.0L 4Cyl L (122) Calipers may be Reversed, JNP-2638	Nissan-1	10-04351-1	10-04352-1	Y	60mm CL28VA	K39	D382
MURANO									
F	**2016-15**	3.5L 6Cyl V (3498) Carry Over 07/2016	Infiniti-2	10-04427-1	10-04428-1	Y	ZA (L-R)	ZA	D1649
F	**2016**	2.5L 4Cyl L (152) Carry Over 07/2016	Infiniti-2	10-04427-1	10-04428-1	Y	ZA (L-R)	ZA	D1649
F	**2014-12**	3.5L 6Cyl V (3498)	Arrow-2	10-04517B-1	10-04518B-1	Y	8-T (L-R)	T1 - 8 (L-R)	D888
F	**2011**	3.5L 6Cyl V (3498) From 06/2011	Arrow-2	10-04517B-1	10-04518B-1	Y	8-T (L-R)	T1 - 8 (L-R)	D888
F	**2011**	3.5L 6Cyl V (3498) To 06/2011	Nissan-1	10-04537-1	10-04538-1	Y	T3	T	D969
F	**2010**	3.5L 6Cyl V (3498)	Nissan-1	10-04537-1	10-04538-1	Y	T3	T	D969
F	**2009**	3.5L 6Cyl V (3498) T 31P; Brk. T1	Nissan-1	10-04537-1	10-04538-1	Y	T3	T	D969
F	**2008**	3.5L 6Cyl V (3498) JNP-2279 (New applications)	Nissan-1	10-04537-1	10-04538-1	Y	T3	T	D969
F	**2007-03**	3.5L 6Cyl V (3498) T 31P; Brk. T1	Nissan-1	10-04537-1	10-04538-1	Y	T3	T	D969
R	**2020**	3.5L 6Cyl V (3498), 3.76 95.5(Bore)3.21 81.4(Stroke), Disc Rear With OE No. 44011-1AA0A, JNP-22375	Piston-1	10-04557A-1		Y	4312	4312	D1393
R	**2020**	3.5L 6Cyl V (3498), 3.76 95.5(Bore)3.21 81.4(Stroke), Disc Rear With OE No. 44001-1AA0A, JNP-22375	Piston-1		10-04558A-1	Y	4312	4312	D1393
R	**2019**	Z52 (MfrBodyCode), 3.5L 6Cyl V (3498), 3.76 95.5(Bore)3.21 81.4(Stroke), GAS, Disc Rear JNP-15447	Piston-1	10-04557A-1	10-04558A-1	Y	4312	4312	D1393
R	**2018**	3.5L 6Cyl V (3498), 3.76 95.5(Bore)3.21 81.4(Stroke), Disc Rear JNP-15447	Piston-1	10-04557A-1	10-04558A-1	Y	4312	4312	D1393
R	**2017**	3.5L 6Cyl V (3498)	Piston-1	10-04557A-1	10-04558A-1	Y	4312	4312	D1393
R	**2016**	2.5L 4Cyl L (152) Carry Over 07/2016	Piston-1	10-04557A-1	10-04558A-1	Y	4312	4312	D1393
R	**2016**	3.5L 6Cyl V (3498) Carry Over 07/2016	Piston-1	10-04557A-1	10-04558A-1	Y	4312	4312	D1393
R	**2015**	3.5L 6Cyl V (3498) with 307mm Rear Disc, JNP-2638	Piston-1	10-04557A-1	10-04558A-1	Y	4312	4312	D1393
R	**2014-09**	3.5L 6Cyl V (3498)	Piston-1	10-04557A-1	10-04558A-1	Y	4312	4312	D1393
R	**2007-03**	3.5L 6Cyl V (3498)	Infiniti-1	10-04457-1	10-04458-1	Y	4311	4311	
R	**2007-03**	3.5L 6Cyl V (3498) Optional Caliper	Infiniti-1	10-04507-1	10-04508-1	Y	4306A	3512	D905
NP300									
F	**2013-10**	2.4L 4Cyl L (2389)		10-04579-1	10-04580-1				
F	**2013**	RWD, 2.5L 4Cyl L (152)		10-04579-1	10-04580-1				
NV1500									
F	**2017**	4.0L 6Cyl V (3954)	Akebono-2	10-04581-1	10-04582-1	Y	5713	5713	D1565

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
NISSAN (CONTD.)									
NV1500 (CONTD.)									
F	**2016**	4.0L 6Cyl V (3954) Carry Over 07/2016	Akebono-2	10-04581-1	10-04582-1	Y	5713	5713	D1565
F	**2015**	4.0L 6Cyl V (3954) Carry Over 2016-04-28	Akebono-2	10-04581-1	10-04582-1	Y	5713	5713	D1565
F	**2014-12**	4.0L 6Cyl V (3954)	Akebono-2	10-04581-1	10-04582-1	Y	5713	5713	D1565
R	**2017**	4.0L 6Cyl V (3954)	Akebono-2	10-04583-1	10-04584-1	Y	4330	4330	D1565
R	**2016**	4.0L 6Cyl V (3954) Carry Over 07/2016	Akebono-2	10-04583-1	10-04584-1	Y	4330	4330	D1565
R	**2015**	4.0L 6Cyl V (3954) Carry Over 2016-04-28	Akebono-2	10-04583-1	10-04584-1	Y	4330	4330	D1565
R	**2014-12**	4.0L 6Cyl V (3954)	Akebono-2	10-04583-1	10-04584-1	Y	4330	4330	D1565
NV200									
F	**2021-20**	2.0L 4Cyl L (1997)	TOKICO	10-04569A-1		Y	TF 21 (L) Tokico	T# 171	
F	**2021-20**	2.0L 4Cyl L (1997)	TOKICO		10-04570A-1	Y	TF 21 (R) Tokico	T# 171	
F	**2020-13**	2.0L 4Cyl L (1997)	Kandii, Tokico	10-04569-1		Y	21J or 51J (L) Kandii/Tokico	Kandii 51/J, Tokico 21/J	D1548
F	**2020-13**	2.0L 4Cyl L (1997)	Kandii, Tokico		10-04570-1	Y	21J or 51J (R) Kandii/Tokico	Kandii 51/J, Tokico 21/J	
NV2500									
F	**2017**	4.0L 6Cyl V (3954)	Akebono-2	10-04581-1	10-04582-1	Y	5713	5713	D1565
F	**2017**	5.6L 8Cyl V (5552)	Akebono-2	10-04581-1	10-04582-1	Y	5713	5713	D1565
F	**2016**	4.0L 6Cyl V (3954) Carry Over 07/2016	Akebono-2	10-04581-1	10-04582-1	Y	5713	5713	D1565
F	**2016**	5.6L 8Cyl V (5552) Carry Over 07/2016	Akebono-2	10-04581-1	10-04582-1	Y	5713	5713	D1565
F	**2015**	4.0L 6Cyl V (3954) Carry Over 2016-04-28	Akebono-2	10-04581-1	10-04582-1	Y	5713	5713	D1565
F	**2015**	5.6L 8Cyl V (5552) Carry Over 2016-04-28	Akebono-2	10-04581-1	10-04582-1	Y	5713	5713	D1565
F	**2014-12**	4.0L 6Cyl V (3954)	Akebono-2	10-04581-1	10-04582-1	Y	5713	5713	D1565
F	**2014-12**	5.6L 8Cyl V (5552)	Akebono-2	10-04581-1	10-04582-1	Y	5713	5713	D1565
R	**2017**	4.0L 6Cyl V (3954)	Akebono-2	10-04583-1	10-04584-1	Y	4330	4330	D1565
R	**2017**	5.6L 8Cyl V (5552)	Akebono-2	10-04583-1	10-04584-1	Y	4330	4330	D1565
R	**2016**	4.0L 6Cyl V (3954) Carry Over 07/2016	Akebono-2	10-04583-1	10-04584-1	Y	4330	4330	D1565
R	**2016**	5.6L 8Cyl V (5552) Carry Over 07/2016	Akebono-2	10-04583-1	10-04584-1	Y	4330	4330	D1565
R	**2015**	4.0L 6Cyl V (3954) Carry Over 2016-04-28	Akebono-2	10-04583-1	10-04584-1	Y	4330	4330	D1565
R	**2015**	5.6L 8Cyl V (5552) Carry Over 2016-04-28	Akebono-2	10-04583-1	10-04584-1	Y	4330	4330	D1565
R	**2014-12**	4.0L 6Cyl V (3954)	Akebono-2	10-04583-1	10-04584-1	Y	4330	4330	D1565
R	**2014-12**	5.6L 8Cyl V (5552)	Akebono-2	10-04583-1	10-04584-1	Y	4330	4330	D1565
NV3500									
F	**2017**	4.0L 6Cyl V (3954)	Akebono-2	10-04581-1	10-04582-1	Y	5713	5713	D1565
F	**2017**	5.6L 8Cyl V (5552)	Akebono-2	10-04581-1	10-04582-1	Y	5713	5713	D1565
F	**2016**	4.0L 6Cyl V (3954) Carry Over 07/2016	Akebono-2	10-04581-1	10-04582-1	Y	5713	5713	D1565
F	**2016**	5.6L 8Cyl V (5552) Carry Over 07/2016	Akebono-2	10-04581-1	10-04582-1	Y	5713	5713	D1565
F	**2015**	4.0L 6Cyl V (3954) Carry Over 2016-04-28	Akebono-2	10-04581-1	10-04582-1	Y	5713	5713	D1565
F	**2015**	5.6L 8Cyl V (5552) Carry Over 2016-04-28	Akebono-2	10-04581-1	10-04582-1	Y	5713	5713	D1565
F	**2014-12**	4.0L 6Cyl V (3954)	Akebono-2	10-04581-1	10-04582-1	Y	5713	5713	D1565
F	**2014-12**	5.6L 8Cyl V (5552)	Akebono-2	10-04581-1	10-04582-1	Y	5713	5713	D1565
R	**2017**	4.0L 6Cyl V (3954)	Akebono-2	10-04583-1	10-04584-1	Y	4330	4330	D1565
R	**2017**	5.6L 8Cyl V (5552)	Akebono-2	10-04583-1	10-04584-1	Y	4330	4330	D1565

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
NISSAN (CONTD.)									
NV3500 (CONTD.)									
R	**2016**	4.0L 6Cyl V (3954) Carry Over 07/2016	Akebono-2	10-04583-1	10-04584-1	Y	4330	4330	D1565
R	**2016**	5.6L 8Cyl V (5552) Carry Over 07/2016	Akebono-2	10-04583-1	10-04584-1	Y	4330	4330	D1565
R	**2015**	4.0L 6Cyl V (3954) Carry Over 2016-04-28	Akebono-2	10-04583-1	10-04584-1	Y	4330	4330	D1565
R	**2015**	5.6L 8Cyl V (5552) Carry Over 2016-04-28	Akebono-2	10-04583-1	10-04584-1	Y	4330	4330	D1565
R	**2014-12**	4.0L 6Cyl V (3954)	Akebono-2	10-04583-1	10-04584-1	Y	4330	4330	D1565
R	**2014-12**	5.6L 8Cyl V (5552)	Akebono-2	10-04583-1	10-04584-1	Y	4330	4330	D1565
NX									
F	**1993-91**	1.6L 4Cyl L (97)	Nissan-1	10-04233-1	10-04234-1	Y	B61/60	R	D510
F	**1993-91**	2.0L 4Cyl L (122)	Nissan-1	10-04233-1	10-04234-1	Y	B61/60	R	D510
F	**1993-91**	1.6L 4Cyl L (97) U.S. made	Akebono-1	10-04235-1	10-04236-1	Y	1717 (L-R) AD18V/T-17	T-1717	D509
F	**1993-91**	2.0L 4Cyl L (122) U.S. made	Akebono-1	10-04235-1	10-04236-1	Y	1717 (L-R) AD18V/T-17	T-1717	D509
F	**1993-91**	1.6L 4Cyl L (97) Japan made	Akebono-1	10-04237-1	10-04238-1	Y	2188	2188	D357
F	**1993-91**	2.0L 4Cyl L (122) Japan made	Akebono-1	10-04237-1	10-04238-1	Y	2188	2188	D357
R	**1993-91**	1.6L 4Cyl L (97)	Akebono-1	10-04381-1	10-04382-1	Y	1121 (L-R) AD7HA	11 1921	D511
R	**1993-91**	2.0L 4Cyl L (122)	Akebono-1	10-04381-1	10-04382-1	Y	1121 (L-R) AD7HA	11 1921	D511
PATHFINDER									
F	**2016-15**	3.5L 6Cyl V (3498) Carry Over 07/2016	Infiniti-2	10-04427-1	10-04428-1	Y	ZA (L-R)	ZA	D1649
F	**2015**	2.5L 4Cyl L (152) Carry Over 07/2016	Infiniti-2	10-04427-1	10-04428-1	Y	ZA (L-R)	ZA	D1649
F	**2014-13**	3.5L 6Cyl V (3498)	Infiniti-2	10-04427-1	10-04428-1	Y	ZA (L-R)	ZA	D1649
F	**2014**	2.5L 4Cyl L (152)	Infiniti-2	10-04427-1	10-04428-1	Y	ZA (L-R)	ZA	D1649
F	**2012-10**	4.0L 6Cyl V (3954) JNP-11854 [R]	WF-2	10-04531-1	10-04532-1	Y	Z33 (L-R)	WF-2/16	D333
F	**2012-08**	5.6L 8Cyl V (5552)	Nissan-2	10-04567-1	10-04568-1	Y	NIssin-2		D888
F	**2012-05**	4.0L 6Cyl V (3954)	WF-2	10-04531-1	10-04532-1	Y	Z33 (L-R)	WF-2/16	D333
F	**2004-01**	3.5L 6Cyl V (3498)	Nissan-2	10-04347-1	10-04348-1	Y	4520	4520	
F	**2003-01**	3.5L 6Cyl V (3498) JNP-3641 Batch 1; JNP-17435	Nissan-2	10-04347-1	10-04348-1	Y	4520	4520	
F	**2000-96**	3.3L 6Cyl V (3275)	Nissan-2	10-04347-1	10-04348-1	Y	4520	4520	
F	**1998-97**	3.3L 6Cyl V (3275)	Nissan-2	10-04345-1	10-04346-1	Y	4503	4503	
F	**1997-96**	3.3L 6Cyl V (3275)	Nissan-2	10-04521-1	10-04522-1	Y	4503 (L-R)	4503	D691,855
F	**1996**	3.3L 6Cyl V (3275) From Dec. 1996	Nissan-2	10-04345-1	10-04346-1	Y	4503	4503	
F	**1995-88**	3.0L 6Cyl V (181) plain casting	Tokico-2	10-04295-1	10-04296-1	Y	w/ Middle Dot	7L, 7R	
F	**1988-87**	2.4L 4Cyl L (2389)	Tokico-2	10-04291-1	10-04292-1	Y	w/ Line	7L, 7R	
F	**1988-87**	3.0L 6Cyl V (181)	Tokico-2	10-04291-1	10-04292-1	Y	w/ Line	7L, 7R	
F	**1988**	2.4L 4Cyl L (2389) plain casting	Tokico-2	10-04295-1	10-04296-1	Y	w/ Middle Dot	7L, 7R	
R	**2020**	3.5L 6Cyl V (3498), 3.76 95.5(Bore)3.21 81.4(Stroke), Disc Rear With OE No. 44011-1AA0A, JNP-22375	Piston-1	10-04557A-1		Y	4312	4312	D1393
R	**2020**	3.5L 6Cyl V (3498), 3.76 95.5(Bore)3.21 81.4(Stroke), Disc Rear With OE No. 44001-1AA0A, JNP-22375	Piston-1		10-04558A-1	Y	4312	4312	D1393
R	**2019**	R52 (MfrBodyCode), 3.5L 6Cyl V (3498), 3.76 95.5(Bore)3.21 81.4(Stroke), GAS, Disc Rear JNP-15447	Piston-1	10-04557A-1	10-04558A-1	Y	4312	4312	D1393

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
NISSAN (CONTD.)									
PATHFINDER (CONTD.)									
R	2018	3.5L 6Cyl V (3498), 3.76 95.5(Bore)3.21 81.4(Stroke), Disc Rear JNP-15447	Piston-1	10-04557A-1	10-04558A-1	Y	4312	4312	D1393
R	2017	3.5L 6Cyl V (3498)	Piston-1	10-04557A-1	10-04558A-1	Y	4312	4312	D1393
R	2016	3.5L 6Cyl V (3498) Carry Over 07/2016	Piston-1	10-04557A-1	10-04558A-1	Y	4312	4312	D1393
R	2015	2.5L 4Cyl L (152) with 307mm Rear Disc, JNP-2638	Piston-1	10-04557A-1	10-04558A-1	Y	4312	4312	D1393
R	2015	3.5L 6Cyl V (3498) with 307mm Rear Disc, JNP-2638	Piston-1	10-04557A-1	10-04558A-1	Y	4312	4312	D1393
R	2014-13	3.5L 6Cyl V (3498)	Piston-1	10-04557A-1	10-04558A-1	Y	4312	4312	D1393
R	2014	2.5L 4Cyl L (152)	Piston-1	10-04557A-1	10-04558A-1	Y	4312	4312	D1393
R	2012-08	5.6L 8Cyl V (5552)	Nissan-1	10-04525A-1	10-04526A-1	Y	T-54	54W-Z2	D1101
R	2012-05	4.0L 6Cyl V (3954)	Nissan-1	10-04525A-1	10-04526A-1	Y	T-54	54W-Z2	D1101
R	1995-88	3.0L 6Cyl V (181)	Nissan-1	10-04293-1	10-04294-1	Y	1510 (L-R)	1510	D401
R	1988	2.4L 4Cyl L (2389)	Nissan-1	10-04293-1	10-04294-1	Y	1510 (L-R)	1510	D401
PATHFINDER ARMADA									
F	2004	5.6L 8Cyl V (5552) Carry Over 2016-04-28	Trw-2	10-04527-1	10-04528-1	Y	262569 (L-R)	262536	
R	2004	5.6L 8Cyl V (5552) Carry Over 2016-04-28	Nissan-1	10-04529-1	10-04530-1	N	383 (263 PF-GGF-0+M60)		
PICKUP									
F	1997-95	4WD, 2.4L 4Cyl L (2389) JNP-2279 (subtask JNP-2294)	Tokico-2	10-04295-1	10-04296-1	Y	w/ Middle Dot	7L, 7R	
F	1997-95	4WD, 2.4L 4Cyl L (2389)	Tokico-2	10-04299-1	10-04300-1	Y	w/ Middle Dot	M (L-R)	
F	1997-95	RWD, 2.4L 4Cyl L (2389)	Nissan-1	10-04351-1	10-04352-1	Y	60mm CL28VA	K39	D382
F	1995	RWD, 3.0L 6Cyl V (181)	Tokico-2	10-04291-1	10-04292-1	Y	w/ Line	7L, 7R	
F	1995	4WD, 3.0L 6Cyl V (181) JNP-2279 (subtask JNP-2294)	Tokico-2	10-04295-1	10-04296-1	Y	w/ Middle Dot	7L, 7R	
F	1995	4WD, 3.0L 6Cyl V (181)	Tokico-2	10-04299-1	10-04300-1	Y	w/ Middle Dot	M (L-R)	
PULSAR									
F	1983	1.6L 4Cyl L (97)	Tokico-1	10-04231-1	10-04232-1	Y	PD212	33-3224 LH, RH	D384
PULSAR NX									
F	1990-83	1.6L 4Cyl L (97) JNP-3641 Batch 1	Tokico-1	10-04231-1	10-04232-1	Y	PD212	33-3224 LH, RH	D384
F	1989-88	1.8L 4Cyl L (1809) JNP-3641 Batch 1	Tokico-1	10-04231-1	10-04232-1	Y	PD212	33-3224 LH, RH	D384
F	1989-88	1.8L 4Cyl L (1809) JNP-3641 Batch 1	Akebono-1	10-04391-1	10-04392-1	Y	1708 (L-R)	1708	D357
F	1987	1.6L 4Cyl L (97) JNP-3641 Batch 1	Akebono-1	10-04391-1	10-04392-1	Y	1708 (L-R)	1708	D357
F	1984-83	1.5L 4Cyl L (1488) JNP-3641 Batch 1	Tokico-1	10-04231-1	10-04232-1	Y	PD212	33-3224 LH, RH	D384
QASHQAI									
F	2019-17	2.0L 4Cyl L (1997)	akebono	10-04585-1		Y	6061 WF, 6077 WF, 6084 WF (L) akebono	WF 6061, WF 6077, WF 6084	
F	2019-17	2.0L 4Cyl L (1997)	akebono		10-04586-1	Y	6061 WF, 6077 WF, 6084 WF (R) akebono	WF 6061, WF 6077, WF 6084	
R	2023-19	2.0L 4Cyl L (1997) Power Operated Parking Brake.	TRW	10-04587-1		Y	CLE11VZA, SLM 2051B (L) TRW/38	TRW 2055A	
R	2023-19	2.0L 4Cyl L (1997) Power Operated Parking Brake.	TRW		10-04588-1	Y	CLE11VZA, SLM 2052B (R) TRW/38	TRW 2056A	
QUEST									
F	2017	3.5L 6Cyl V (3498)	Nissan-2	10-04353-1	10-04354-1	Y	4803-2 (L-R)	4803	D1552

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
NISSAN (CONTD.)									
QUEST (CONTD.)									
F	**2016**	3.5L 6Cyl V (3498) Carry Over 07/2016	Nissan-2	10-04353-1	10-04354-1	Y	4803-2 (L-R)	4803	D1552
F	**2015**	3.5L 6Cyl V (3498) Carry Over 2016-04-28	Nissan-2	10-04353-1	10-04354-1	Y	4803-2 (L-R)	4803	D1552
F	**2014-11**	3.5L 6Cyl V (3498)	Nissan-2	10-04353-1	10-04354-1	Y	4803-2 (L-R)	4803	D1552
F	**2009-04**	3.5L 6Cyl V (3498)	Nissan-2	10-04353-1	10-04354-1	Y	4803-2 (L-R)	4803	D1552
F	**2002-99**	3.3L 6Cyl V (3275)	Bendix-1	10-16431-1	10-16432-1	N	1165, 1164		D576
F	**1998-93**	3.0L 6Cyl V (181)	Bendix-1	10-16431-1	10-16432-1	N	1165, 1164		D576
R	**2017**	3.5L 6Cyl V (3498)	Piston-1	10-04557A-1	10-04558A-1	Y	4312	4312	D1393
R	**2016**	3.5L 6Cyl V (3498) Carry Over 07/2016	Piston-1	10-04557A-1	10-04558A-1	Y	4312	4312	D1393
R	**2015**	3.5L 6Cyl V (3498) with 307mm Rear Disc, JNP-2638	Piston-1	10-04557A-1	10-04558A-1	Y	4312	4312	D1393
R	**2014-11**	3.5L 6Cyl V (3498)	Piston-1	10-04557A-1	10-04558A-1	Y	4312	4312	D1393
R	**2009-04**	3.5L 6Cyl V (3498)	Infiniti-1	10-04457-1	10-04458-1	Y	4311	4311	
R	**2009-04**	3.5L 6Cyl V (3498) Optional Caliper	Infiniti-1	10-04507-1	10-04508-1	Y	4306A	3512	D905
ROGUE									
F	**2020-14**	2.5L 4Cyl L (152) Without 3rd row seating.	akebono	10-04585-1		Y	6061 WF, 6077 WF, 6084 WF (L) akebono	WF 6061, WF 6077, WF 6084	
F	**2020-14**	2.5L 4Cyl L (152) Without 3rd row seating.	akebono		10-04586-1	Y	6061 WF, 6077 WF, 6084 WF (R) akebono	WF 6061, WF 6077, WF 6084	
F	**2019-17**	2.0L 4Cyl L (1997), FULL HYBRID EV-GAS (FHEV) With 3rd row seating.	akebono	10-04575-1		Y	4544 T, 4547 WF (L) akebono	WF 4544, WF 4547	
F	**2019-17**	2.0L 4Cyl L (1997), FULL HYBRID EV-GAS (FHEV) With 3rd row seating.	akebono		10-04576-1	Y	4544 T, 4547 WF (R) akebono	WF 4544, WF 4547	
F	**2019-14**	2.5L 4Cyl L (152) With 3rd row seating.	akebono	10-04575-1		Y	4544 T, 4547 WF (L) akebono	WF 4544, WF 4547	
F	**2019-14**	2.5L 4Cyl L (152) With 3rd row seating.	akebono		10-04576-1	Y	4544 T, 4547 WF (R) akebono	WF 4544, WF 4547	
F	**2013-08**	2.5L 4Cyl L (152)	akebono	10-04549-1	10-04550-1	Y	a6059 (//.) akebono	akebono 6059	D1338
R	**2020-18**	2.5L 4Cyl L (152) Power Operated Parking Brake.	TRW	10-04587-1		Y	CLE11VZA, SLM 2051B (L) TRW/38	TRW 2055A	
R	**2020-18**	2.5L 4Cyl L (152) Power Operated Parking Brake.	TRW		10-04588-1	Y	CLE11VZA, SLM 2052B (R) TRW/38	TRW 2056A	
R	**2020-14**	FWD, 2.5L 4Cyl L (152) Manual Operated Parking Brake.	akebono	10-04571-1	10-04572-1	Y	a3855, a3857 (HOB) akebono	WF 3857, WF 4320	
R	**2019-18**	2.0L 4Cyl L (1997) Power Operated Parking Brake.	TRW	10-04587-1		Y	CLE11VZA, SLM 2051B (L) TRW/38	TRW 2055A	
R	**2019-18**	2.0L 4Cyl L (1997) Power Operated Parking Brake.	TRW		10-04588-1	Y	CLE11VZA, SLM 2052B (R) TRW/38	TRW 2056A	
R	**2019-17**	FWD, 2.0L 4Cyl L (1997) Manual Operated Parking Brake.	akebono	10-04571-1	10-04572-1	Y	a3855, a3857 (HOB) akebono	WF 3857, WF 4320	
R	**2013-08**	AWD, 2.5L 4Cyl L (152) Manual Operated Parking Brake.	akebono	10-04551-1	10-04552-1	Y	a3520 (PHOB) akebono	akebono 3520	D1288
ROGUE SELECT									
F	**2015-14**	2.5L 4Cyl L (152)	akebono	10-04549-1	10-04550-1	Y	a6059 (//.) akebono	akebono 6059	D1338
R	**2015-14**	AWD, 2.5L 4Cyl L (152) Manual Operated Parking Brake.	akebono	10-04551-1	10-04552-1	Y	a3520 (PHOB) akebono	akebono 3520	D1288

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
NISSAN (CONTD.)									
ROGUE SPORT									
F	2022-17	2.0L 4Cyl L (1997) Without 3rd row seating.	akebono	10-04585-1		Y	6061 WF, 6077 WF, 6084 WF (L) akebono	WF 6061, WF 6077, WF 6084	
F	2022-17	2.0L 4Cyl L (1997) Without 3rd row seating.	akebono		10-04586-1	Y	6061 WF, 6077 WF, 6084 WF (R) akebono	WF 6061, WF 6077, WF 6084	
R	2022-19	2.0L 4Cyl L (1997) Power Operated Parking Brake.	TRW	10-04587-1		Y	CLE11VZA, SLM 2051B (L) TRW/38	TRW 2055A	
R	2022-19	2.0L 4Cyl L (1997) Power Operated Parking Brake.	TRW		10-04588-1	Y	CLE11VZA, SLM 2052B (R) TRW/38	TRW 2056A	
R	2022-17	FWD, 2.0L 4Cyl L (1997) Manual Operated Parking Brake.	akebono	10-04571-1	10-04572-1	Y	a3855, a3857 (HOB) akebono	WF 3857, WF 4320	
SENTRA									
F	2019-17	1.6L 4Cyl L (1618), Turbocharged (Eng Asp)	TOKICO	10-04577-1		Y	S#85 (L) TOKICO	TOKICO 85	D815
F	2019-17	1.6L 4Cyl L (1618), Turbocharged (Eng Asp)	TOKICO		10-04578-1	Y	S#85 (R) TOKICO	TOKICO 85	D815
F	2019-13	1.8L 4Cyl L (110)	TOKICO	10-04303-1		Y	44 (L) TOKICO	TOKICO 44	
F	2019-13	1.8L 4Cyl L (110)	TOKICO		10-04304-1	Y	44 (R) TOKICO	TOKICO 44	
F	2012-11	SE-R, 2.5L 4Cyl L (152), Automatic CVT, Disc Rear	TOKICO	10-04305A-1		Y	45 (L) TOKICO	TOKICO 54	
F	2012-11	SE-R, 2.5L 4Cyl L (152), Automatic CVT, Disc Rear	TOKICO		10-04306A-1	Y	45 (R) TOKICO	TOKICO 54	
F	2012-07	2.0L 4Cyl L (122)	TOKICO	10-04303-1		Y	44 (L) TOKICO	TOKICO 44	
F	2012-07	2.0L 4Cyl L (122)	TOKICO		10-04304-1	Y	44 (R) TOKICO	TOKICO 44	
F	2012-07	2.5L 4Cyl L (152), Manual	akebono	10-04561-1	10-04562-1	Y	5747a (WF) akebono	WF 5747	D1374
F	2010-07	SE-R, 2.5L 4Cyl L (152), Automatic CVT	TOKICO	10-04305-1		Y	45 (L) TOKICO	TOKICO 45	
F	2010-07	SE-R, 2.5L 4Cyl L (152), Automatic CVT	TOKICO		10-04306-1	Y	45 (R) TOKICO	TOKICO 45	
F	2006-04	SE-R Spec V, 2.5L 4Cyl L (152)	Brembo-4	10-04367-1	10-04368-1	N	Brembo-4		D960
F	2006-02	SE-R, 2.5L 4Cyl L (152)	Nissan-1	10-04365-1	10-04366-1	Y	T (L-R)	19 (L-R)	D430,815
F	2006-00	1.8L 4Cyl L (1769)	Nissan-1	10-04397-1	10-04398-1	Y	63 (L-R)	61	D462,485
F	2004	2.5L 4Cyl L (152), LE, S	Nissan-1	10-04365-1	10-04366-1	Y	T (L-R)	19 (L-R)	D430,815
F	2003-02	SE-R Spec V, 2.5L 4Cyl L (152) Carry Over 07/2016	Brembo-4	10-04367-1	10-04368-1	N	Brembo-4		D960
F	2001-00	2.0L 4Cyl L (122)	Nissan-1	10-04365-1	10-04366-1	Y	T (L-R)	19 (L-R)	D430,815
F	1999-96	2.0L 4Cyl L (122)	Nissan-1	10-04043A-1	10-04044A-1	Y	22V-77 (L-R) WF-1	77-L, 77-R	D668
F	1999-95	1.6L 4Cyl L (97)	Nissan-1	10-04043-1	10-04044-1	Y	22V-53 (L-R)	53-L, 53-R	D668
F	1999	2.0L 4Cyl L (122) JNP-5930	Nissan-1	10-04043-1		Y	22V-53 (L-R)	53-L, 53-R	D668
F	1999	2.0L 4Cyl L (122)	Nissan-1	10-04043-1	10-04044-1	Y	22V-53 (L-R)	53-L, 53-R	D668
F	1994-91	2.0L 4Cyl L (122)	Nissan-1	10-04233-1	10-04234-1	Y	B61/60	R	D510
F	1994-91	1.6L 4Cyl L (97) U.S. made	Akebono-1	10-04235-1	10-04236-1	Y	1717 (L-R) AD18V/T-17	T-1717	D509
F	1994-91	2.0L 4Cyl L (122) U.S. made	Akebono-1	10-04235-1	10-04236-1	Y	1717 (L-R) AD18V/T-17	T-1717	D509
F	1994-91	1.6L 4Cyl L (97) Japan made	Akebono-1	10-04237-1	10-04238-1	Y	2188	2188	D357
F	1994-91	2.0L 4Cyl L (122) Japan made	Akebono-1	10-04237-1	10-04238-1	Y	2188	2188	D357
F	1994-90	1.6L 4Cyl L (97)	Nissan-1	10-04233-1	10-04234-1	Y	B61/60	R	D510
F	1990	1.6L 4Cyl L (97)	Akebono-1	10-04057-1	10-04058-1	N	1715 (L-R) AD18V/18-13		D357
F	1990	1.6L 4Cyl L (97)	Tokico-1	10-04231-1	10-04232-1	Y	PD212	33-3224 LH, RH	D384
F	1989-88	Wagon, 1.6L 4Cyl L (97)	Akebono-1	10-04057-1	10-04058-1	N	1715 (L-R) AD18V/18-13		D357

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NISSAN (CONTD.)									
SENTRA (CONTD.)									
F	**1989-87**	Coupe, 1.6L 4Cyl L (97)	Tokico-1	10-04231-1	10-04232-1	Y	PD212	33-3224 LH, RH	D384
F	**1989-83**	Sedan, 1.6L 4Cyl L (97)	Tokico-1	10-04231-1	10-04232-1	Y	PD212	33-3224 LH, RH	D384
F	**1988-83**	Hatchback, 1.6L 4Cyl L (97)	Tokico-1	10-04231-1	10-04232-1	Y	PD212	33-3224 LH, RH	D384
F	**1987-86**	1.7L 4Cyl L (1688)	Akebono-1	10-04391-1	10-04392-1	Y	1708 (L-R)	1708	D357
F	**1987-83**	1.7L 4Cyl L (1688)	Tokico-1	10-04231-1	10-04232-1	Y	PD212	33-3224 LH, RH	D384
F	**1986-83**	1.7L 4Cyl L (1688)	Akebono-1	10-04055-1	10-04056-1	N	2027		D380
F	**1983-82**	1.5L 4Cyl L (1488), Hatchback, Sedan	Tokico-1	10-04231-1	10-04232-1	Y	PD212	33-3224 LH, RH	D384
R	**2019-17**	1.6L 4Cyl L (1618)	akebono	10-04459-1	10-04460-1	Y	a3517, a3527, a3528 (PHOB) akebono	akebono 3517, 3527, 3528	D1288
R	**2019-13**	1.8L 4Cyl L (110)	akebono	10-04459-1	10-04460-1	Y	a3517, a3527, a3528 (PHOB) akebono	akebono 3517, 3527, 3528	D1288
R	**2012-07**	2.0L 4Cyl L (122)	akebono	10-04459-1	10-04460-1	Y	a3517, a3527, a3528 (PHOB) akebono	akebono 3517, 3527, 3528	D1288
R	**2012-07**	2.5L 4Cyl L (152)	akebono	10-04459-1	10-04460-1	Y	a3517, a3527, a3528 (PHOB) akebono	akebono 3517, 3527, 3528	D1288
R	**2006-05**	SE-R Spec V, 2.5L 4Cyl L (152), 3.50 88.9(Bore)3.94 100.1(Stroke), Disc Rear With OE No. 44011-6Z900, JNP-26134	Nissan-1	10-04395-1		Y	52 (L-R)	T4, T5	D540
R	**2006-05**	SE-R Spec V, 2.5L 4Cyl L (152), 3.50 88.9(Bore)3.94 100.1(Stroke), Disc Rear With OE No. 44001-6Z900, JNP-26134	Nissan-1		10-04396-1	Y	52 (L-R)	T4, T5	D540
R	**2006-04**	SE-R, 2.5L 4Cyl L (152)	Akebono-1	10-04455A-1	10-04456A-1	Y	52 (L-R)	AC	
R	**2004**	S, 2.5L 4Cyl L (152), Disc Rear With OE No. 44011-6Z900, JNP-26134	Nissan-1	10-04395-1		Y	52 (L-R)	T4, T5	D540
R	**2004**	S, 2.5L 4Cyl L (152), Disc Rear With OE No. 44001-6Z900, JNP-26134	Nissan-1		10-04396-1	Y	52 (L-R)	T4, T5	D540
R	**2004**	2.5L 4Cyl L (152), LE, S	Akebono-1	10-04455A-1	10-04456A-1	Y	52 (L-R)	AC	
R	**2003**	2.5L 4Cyl L (152), Disc Rear With OE No. 44011-6Z900, JNP-26134	Nissan-1	10-04395-1		Y	52 (L-R)	T4, T5	D540
R	**2003**	2.5L 4Cyl L (152), Disc Rear With OE No. 44001-6Z900, JNP-26134	Nissan-1		10-04396-1	Y	52 (L-R)	T4, T5	D540
R	**2003**	2.5L 4Cyl L (152), Disc Rear	Akebono-1	10-04455A-1	10-04456A-1	Y	52 (L-R)	AC	
R	**2002**	2.5L 4Cyl L (152)	Akebono-1	10-04455A-1	10-04456A-1	Y	52 (L-R)	AC	
R	**2001**	2.0L 4Cyl L (122)	Akebono-1	10-04455-1		Y	51 (L-R)	4413/14	
R	**2001**	2.0L 4Cyl L (122), Disc Rear	Akebono-1		10-04456-1	Y	51 (L-R)	4413/14	
R	**2001**	2.0L 4Cyl L (122), Disc Rear From 06/2001, With OE No. 44001-6J002, JNP-26134	Akebono-1		10-04456A-1	Y	52 (L-R)	AC	
R	**2000**	2.0L 4Cyl L (122)	Akebono-1	10-04455-1	10-04456-1	Y	51 (L-R)	4413/14	
R	**1999-96**	2.0L 4Cyl L (122) JNP-2279 (subtask JNP-2294)	AKEBONO-1	10-04059-1	10-04060-1		Use 10-04247-1 & 10-04248-1		
R	**1999-96**	2.0L 4Cyl L (122)	Akebono-1	10-04247-1	10-04248-1	Y	22 (L-R)	22	D669
R	**1999-95**	1.6L 4Cyl L (97) JNP-2279 (subtask JNP-2294)	AKEBONO-1	10-04059-1	10-04060-1		Use 10-04247-1 & 10-04248-1		
R	**1999-95**	1.6L 4Cyl L (97)	Akebono-1	10-04247-1	10-04248-1	Y	22 (L-R)	22	D669
R	**1994-91**	2.0L 4Cyl L (122)	Akebono-1	10-04381-1	10-04382-1	Y	1121 (L-R) AD7HA	11 1921	D511
R	**1994-90**	1.6L 4Cyl L (97)	Akebono-1	10-04381-1	10-04382-1	Y	1121 (L-R) AD7HA	11 1921	D511

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
NISSAN (CONTD.)									
STANZA									
F	1992-90	2.4L 4Cyl L (2389)	Nissan-1	10-04355-1	10-04356-1	Y	T (L-R)	11	D430
F	1989-86	2.0L 4Cyl L (1974)	Nissan-1	10-04351-1	10-04352-1	Y	60mm CL28VA	K39	D382
F	1989	2.0L 4Cyl L (1974)	Nissan-1	10-04355-1	10-04356-1	Y	T (L-R)	11	D430
F	1986-82	2.0L 4Cyl L (1974)	Akebono-1	10-04181-1	10-04182-1	N	2009, 2026		D336
R	1992-90	2.4L 4Cyl L (2389)	Tokico-1	10-04411-1	10-04412-1	N	9 (L-R)		D323
R	1989	2.0L 4Cyl L (1974)	Tokico-1	10-04411-1	10-04412-1	N	9 (L-R)		D323
TIIDA									
F	2010-07	1.8L 4Cyl L (1798)	Nissan	10-04309-1	10-04310-1	Y	5426 (14) Nissan	Nissan 5426	
R	2010-07	1.8L 4Cyl L (1798)	akebono	10-04459-1	10-04460-1	Y	a3517, a3527, a3528 (PHOB) akebono	akebono 3517, 3527, 3528	D1288
TITAN									
F	2019	A61 (MfrBodyCode), 5.6L 8Cyl V (5552), 3.85 98.0(Bore)3.62 92.0(Stroke), Disc Rear JNP-15447	Nissan-2	10-04553-1	10-04554-1	Y	5112 (A-B) 18	4-5112	D1509
F	2018	5.6L 8Cyl V (5552), 3.85 98.0(Bore)3.62 92.0(Stroke), Disc Rear To 09/2017, JNP-15447	Nissan-2	10-04553-1	10-04554-1	Y	5112 (A-B) 18	4-5112	D1509
F	2015	5.6L 8Cyl V (5552) Carry Over 2016-04-28	Nissan-2	10-04553-1	10-04554-1	Y	5112 (A-B) 18	4-5112	D1509
F	2014-08	5.6L 8Cyl V (5552)	Nissan-2	10-04553-1	10-04554-1	Y	5112 (A-B) 18	4-5112	D1509
F	2007-04	5.6L 8Cyl V (5552)	Trw-2	10-04527-1	10-04528-1	Y	262569 (L-R)	262536	
R	2015	5.6L 8Cyl V (5552) Carry Over 2016-04-28	Nissan-1	10-04529-1	10-04530-1	N	383 (263 PF-GGF-0+M60)		
R	2014-04	5.6L 8Cyl V (5552)	Nissan-1	10-04529-1	10-04530-1	N	383 (263 PF-GGF-0+M60)		
TITAN XD									
F	2016	5.0L 8Cyl V (305) Carry Over 07/2016	Akebono-2	10-04581-1	10-04582-1	Y	5713	5713	D1565
F	2016	5.6L 8Cyl V (5552) Carry Over 07/2016	Akebono-2	10-04581-1	10-04582-1	Y	5713	5713	D1565
R	2016	5.0L 8Cyl V (305) Carry Over 07/2016	Akebono-2	10-04583-1	10-04584-1	Y	4330	4330	D1565
R	2016	5.6L 8Cyl V (5552) Carry Over 07/2016	Akebono-2	10-04583-1	10-04584-1	Y	4330	4330	D1565
VAN									
F	1988-87	2.4L 4Cyl L (2389) JNP-2279 (subtask JNP-2294)	Tokico-1	10-04281-1	10-04282-1	Y	15 B12	9 (L-R)	
F	1988-87	2.4L 4Cyl L (2389)	Tokico-2	10-04295-1	10-04296-1	Y	w/ Middle Dot	7L, 7R	
VERSA									
F	2019-12	Sedan, 1.6L 4Cyl L (98)	TRW	10-04311-1		Y	Z22A (L) TRW	TRW Co	D1592
F	2019-12	Sedan, 1.6L 4Cyl L (98)	TRW		10-04312-1	Y	Z22A (R) TRW	TRW Co	D1592
F	2011-09	1.6L 4Cyl L (98), 1.6 Base, 4-Wheel ABS, 1.6	Nissan	10-04309-1	10-04310-1	Y	5426 (14) Nissan	Nissan 5426	
F	2010-07	Hatchback, 1.8L 4Cyl L (1798), Non-ABS	TOKICO	10-04307-1		Y	44, TC#32 (L) TOKICO	TOKICO 46, TOKICO 35	D815
F	2010-07	Hatchback, 1.8L 4Cyl L (1798), Non-ABS	TOKICO		10-04308-1	Y	44, TC#32 (R) TOKICO	TOKICO 46, TOKICO 35	D815
F	2008	1.8L 4Cyl L (1798), 4-Wheel ABS	Nissan	10-04309-1	10-04310-1	Y	5426 (14) Nissan	Nissan 5426	
VERSA NOTE									
F	2019-14	Hatchback, 1.6L 4Cyl L (98)	TRW	10-04311-1		Y	Z22A (L) TRW	TRW Co	D1592
F	2019-14	Hatchback, 1.6L 4Cyl L (98)	TRW		10-04312-1	Y	Z22A (R) TRW	TRW Co	D1592
X-TRAIL									
F	2007-05	2.5L 4Cyl L (152)	Ate-2	10-04533-1	10-04534-1	Y	4504	4525	

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
NISSAN (CONTD.)									
X-TRAIL (CONTD.)									
F	**2004-02**	2.5L 4Cyl L (152) JNP-3641 Batch 1	Ate-2	10-04533-1	10-04534-1	Y	4504	4525	
R	**2009-08**	2.5L 4Cyl L (152) JNP-3641 Batch 1	Ate-2	10-04535-1	10-04536-1	Y	3512	3512	
R	**2007-05**	2.5L 4Cyl L (152)	Ate-2	10-04535-1	10-04536-1	Y	3512	3512	
R	**2004-02**	2.5L 4Cyl L (152) JNP-3641 Batch 1	Ate-2	10-04535-1	10-04536-1	Y	3512	3512	
XTERRA									
F	**2015**	4.0L 6Cyl V (3954) Carry Over 2016-04-28	WF-2	10-04531-1	10-04532-1	Y	Z33 (L-R)	WF-2/16	D333
F	**2014-05**	4.0L 6Cyl V (3954)	WF-2	10-04531-1	10-04532-1	Y	Z33 (L-R)	WF-2/16	D333
F	**2005**	2.5L 4Cyl L (152)	WF-2	10-04531-1	10-04532-1	Y	Z33 (L-R)	WF-2/16	D333
F	**2004-00**	2.4L 4Cyl L (2389)	Tokico-2	10-04501-1	10-04502-1	Y	33 (L-R)	AT	D830
F	**2004-00**	3.3L 6Cyl V (3275)	Tokico-2	10-04501-1	10-04502-1	Y	33 (L-R)	AT	D830
R	**2015**	4.0L 6Cyl V (3954) Carry Over 2016-04-28	Nissan-1	10-04525-1	10-04526-1	Y	TG	IZ	D1100
R	**2014-05**	4.0L 6Cyl V (3954)	Nissan-1	10-04525-1	10-04526-1	Y	TG	IZ	D1100
R	**2005**	2.5L 4Cyl L (152)	Nissan-1	10-04525-1	10-04526-1	Y	TG	IZ	D1100
Z									
F	**2023**	3.0L 6Cyl V (2997)	akebono	10-04575-1		Y	4544 T, 4547 WF (L) akebono	WF 4544, WF 4547	
F	**2023**	3.0L 6Cyl V (2997)	akebono		10-04576-1	Y	4544 T, 4547 WF (R) akebono	WF 4544, WF 4547	
OLDSMOBILE									
442									
F	**1971-69**	7.5L 8Cyl V (455) JNP-3641 Batch 1	Delco-1	11-20111-1	11-20112-1	Y	5469700L, (497LG, 498RH) 54734978/349, 636LG / 637RH		D52
F	**1969**	6.6L 8Cyl V (400) JNP-3641 Batch 1	Delco-1	11-20111-1	11-20112-1	Y	5469700L, (497LG, 498RH) 54734978/349, 636LG / 637RH		D52
88									
F	**1999-94**	3.8L 6Cyl V (231)	Delco-1	11-21105-1	11-21106-1	N	831-L, 832-R / 621-L, 622-R		D505,623
F	**1995**	3.8L 6Cyl V (231) JNP-19559	Delco-1	11-21105-1	11-21106-1	N	831-L, 832-R / 621-L, 622-R		D505,623
F	**1993-92**	3.8L 6Cyl V (231) with H.D. Hurst; C Body	Delco-1	11-20177-1	11-20178-1	N	648-L, 649-R / 171, 172		D368,369
F	**1993-92**	3.8L 6Cyl V (231) Excl. H.D. Hurst, C Body	Delco-1	11-20179-1	11-20180-1	N	201, 202		D505,623
F	**1993-92**	3.8L 6Cyl V (231) with H.D.. Excl. Hurst	Delco-1	11-20193-1	11-20194-1	N	636, 637		D215
98									
F	**1996-94**	3.8L 6Cyl V (231)	Delco-1	11-21105-1	11-21106-1	N	831-L, 832-R / 621-L, 622-R		D505,623
F	**1996-92**	3.8L 6Cyl V (231)	Delco-1	11-20179-1	11-20180-1	N	201, 202		D505,623
F	**1991**	3.8L 6Cyl V (231) with 2nd. Design; Front Wheel Hub has 33 Internal Splines	Delco-1	11-20179-1	11-20180-1	N	201, 202		D505,623
F	**1991**	3.8L 6Cyl V (231) with 1st. Design; Front Wheel Hub has 27 Internal Splines	Delco-1	11-21103-1	11-21104-1	N	515, 516		D505,623
F	**1990**	3.8L 6Cyl V (231)	Delco-1	11-20193-1	11-20194-1	N	636, 637		D215
F	**1989-85**	3.8L 6Cyl V (231) JNP-3641 Batch 1	Delco-1	11-20163-1	11-20164-1	N	162, 163 / 636, 637		D215
F	**1985**	3.0L 6Cyl V (181) JNP-3641 Batch 1	Delco-1	11-20163-1	11-20164-1	N	162, 163 / 636, 637		D215

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
OLDSMOBILE (CONTD.)									
98 (CONTD.)									
F	1985	4.3L 6Cyl V (260) JNP-3641 Batch 1	Delco-1	11-20163-1	11-20164-1	N	162, 163 / 636, 637		D215
F	1984-80	5.0L 8Cyl V (307) JNP-10959b	Delco-1	11-20143-1	11-20144-1	N	18007150-L (GM-1) 18007151-R / 18002328-L, 2329-R		D52
F	1984-78	5.7L 8Cyl V (350) JNP-10959b	Delco-1	11-20143-1	11-20144-1	N	18007150-L (GM-1) 18007151-R / 18002328-L, 2329-R		D52
F	1983-81	4.1L 6Cyl V (252) JNP-10959b	Delco-1	11-20143-1	11-20144-1	N	18007150-L (GM-1) 18007151-R / 18002328-L, 2329-R		D52
F	1979-78	6.6L 8Cyl V (403) JNP-10959b	Delco-1	11-20143-1	11-20144-1	N	18007150-L (GM-1) 18007151-R / 18002328-L, 2329-R		D52
F	1976-71	7.5L 8Cyl V (455)	Delco-1	11-20123-1	11-20124-1	N	5474176, 5474177		
F	1975	6.6L 8Cyl V (400)	Delco-1	11-20123-1	11-20124-1	N	5474176, 5474177		
ACHIEVA									
F	1998-96	2.4L 4Cyl L (146)	Delco-1	11-20175-1	11-20176-1	N	734, 735, 095, 096		D506
F	1998-94	3.1L 6Cyl V (189)	Delco-1	11-20175-1	11-20176-1	N	734, 735, 095, 096		D506
F	1995-92	2.3L 4Cyl L (138)	Delco-1	11-20175-1	11-20176-1	N	734, 735, 095, 096		D506
F	1994-92	2.3L 4Cyl L (140)	Delco-1	11-20175-1	11-20176-1	N	734, 735, 095, 096		D506
F	1993-92	3.3L 6Cyl V (204)	Delco-1	11-20175-1	11-20176-1	N	734, 735, 095, 096		D506
ALERO									
F	2004-99	3.4L 6Cyl V (207)	Pbr-1	11-21039-1	11-21040-1	Y	K246-037C	C2BTR	D727
F	2004-02	2.2L 4Cyl L (134)	Pbr-1	11-21039-1	11-21040-1	Y	K246-037C	C2BTR	D727
F	2001-99	2.4L 4Cyl L (146)	Pbr-1	11-21039-1	11-21040-1	Y	K246-037C	C2BTR	D727
R	2004-99	3.4L 6Cyl V (207)	Delco-1	11-19113-1	11-19114-1	Y	18023250	3239	D698
R	2004-02	2.2L 4Cyl L (134)	Delco-1	11-19113-1	11-19114-1	Y	18023250	3239	D698
R	2001-99	2.4L 4Cyl L (146)	Delco-1	11-19113-1	11-19114-1	Y	18023250	3239	D698
AURORA									
F	2003-01	4.0L 8Cyl V (244) with 16" & 17 Wheels	Delco-1	11-21107-1	11-21108-1	Y	154/16, 456/15 (L-R)	158	D1076
F	2002-01	3.5L 6Cyl V (214) with 16" & 17 Wheels	Delco-1	11-21107-1	11-21108-1	Y	154/16, 456/15 (L-R)	158	D1076
F	1999-97	4.0L 8Cyl V (244) with 16" & 17 Wheels	Delco-1	11-21107-1	11-21108-1	Y	154/16, 456/15 (L-R)	158	D1076
F	1996-95	4.0L 8Cyl V (244)	Delco-1	11-21105-1	11-21106-1	N	831-L, 832-R / 621-L, 622-R		D505,623
R	2003-01	4.0L 8Cyl V (244)	Delco-1	11-10927-1	11-10928-1	Y	3807 (L-R) AD38P / 11-15	1417	D814
R	2002-01	3.5L 6Cyl V (214)	Delco-1	11-10927-1	11-10928-1	Y	3807 (L-R) AD38P / 11-15	1417	D814
R	1999	4.0L 8Cyl V (244)	Delco-1	11-10927-1	11-10928-1	Y	3807 (L-R) AD38P / 11-15	1417	D814
R	1998-95	4.0L 8Cyl V (244)	Delco-1	11-19107A-1	11-19108A-1	Y	GR/WL (W3801) AD38P / 11-15	1417	
BRAVADA									
F	2004-02	4.2L 6Cyl L (256), 3.66 93.0(Bore)4.00 102.0(Stroke) JNP-27335	Delco-2	11-21163-1	11-21164-1	Y	K247-061C/157C-L, 158C-R	K332-157C-1A, 158C-1A	
F	2004-02	4.2L 6Cyl L (256), 3.66 93.0(Bore)4.00 102.0(Stroke) with 7 Passengerss	Delco-2	11-21163A-1	11-21164A-1	Y	K247-061C/163C-L, 164C-R	K332-163C2, 164C2	
F	2002	4.2L 6Cyl L (256), 3.66 93.0(Bore)4.00 102.0(Stroke) JNP-27335	Delco-2	11-21041-1	11-21042-1	Y	355-L, 356-R	4359L, 4360R	D726

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
OLDSMOBILE (CONTD.)									
BRAVADA (CONTD.)									
F	2001-98	4.3L 6Cyl V (262) JNP-27335	Delco-2	11-21041-1	11-21042-1	Y	355-L, 356-R	4359L, 4360R	D726
F	1996	4.3L 6Cyl V (262) JNP-10959b	Delco-1	11-20141-1	11-20142-1	N	691, 692, 514, 515		D7070
F	1994-91	4.3L 6Cyl V (262) JNP-10959b	Delco-1	11-20141-1	11-20142-1	N	691, 692, 514, 515		D7070
R	2004-02	4.2L 6Cyl L (256)	Pbr-1	11-11049-1	11-11050-1	Y	BC140-053 (L-R) GM	M (L-R)	D883
R	2001-97	4.3L 6Cyl V (262)	Delco-1	11-11043-1	11-11044-1	Y	18024225	18024249	D729
CALAIS									
F	1987-85	2.5L 4Cyl L (151)	Delco-1	11-20165-1	11-20166-1	N	931, 932		D289
F	1987-85	3.0L 6Cyl V (181)	Delco-1	11-20165-1	11-20166-1	N	931, 932		D289
F	1987	2.3L 4Cyl L (138)	Delco-1	11-20165-1	11-20166-1	N	931, 932		D289
CUSTOM CRUISER									
F	1992-91	5.0L 8Cyl V (305)	Delco-1	11-20143-1	11-20144-1	N	18007150-L (GM-1) 18007151-R / 18002328-L, 2329-R		D52
F	1992	5.7L 8Cyl V (350)	Delco-1	11-20143-1	11-20144-1	N	18007150-L (GM-1) 18007151-R / 18002328-L, 2329-R		D52
F	1990	5.0L 8Cyl V (307)	Delco-1	11-20143-1	11-20144-1	N	18007150-L (GM-1) 18007151-R / 18002328-L, 2329-R		D52
F	1989-80	5.0L 8Cyl V (307) JNP-10959b	Delco-1	11-20143-1	11-20144-1	N	18007150-L (GM-1) 18007151-R / 18002328-L, 2329-R		D52
F	1985-78	5.7L 8Cyl V (350) JNP-10959b	Delco-1	11-20143-1	11-20144-1	N	18007150-L (GM-1) 18007151-R / 18002328-L, 2329-R		D52
F	1979-78	6.6L 8Cyl V (403) JNP-10959b	Delco-1	11-20143-1	11-20144-1	N	18007150-L (GM-1) 18007151-R / 18002328-L, 2329-R		D52
F	1976-71	7.5L 8Cyl V (455)	Delco-1	11-20123-1	11-20124-1	N	5474176, 5474177		
F	1975	6.6L 8Cyl V (400)	Delco-1	11-20123-1	11-20124-1	N	5474176, 5474177		
CUTLASS									
F	1999-97	3.1L 6Cyl V (189)	Pbr-1	11-21039-1	11-21040-1	Y	K246-037C	C2BTR	D727
F	1987-85	5.0L 8Cyl V (305)	Delco-1	11-20147-1	11-20148-1	N	364, 365 / 366L, 367R / 4610, 4611		D7070
F	1987	2.8L 6Cyl V (173)	Delco-1	11-20147-1	11-20148-1	N	364, 365 / 366L, 367R / 4610, 4611		D7070
F	1987	3.1L 6Cyl V (189)	Delco-1	11-20147-1	11-20148-1	N	364, 365 / 366L, 367R / 4610, 4611		D7070
F	1981-80	3.8L 6Cyl V (231)	Delco-1	11-20147-1	11-20148-1	N	364, 365 / 366L, 367R / 4610, 4611		D7070
F	1981-80	4.3L 8Cyl V (260)	Delco-1	11-20147-1	11-20148-1	N	364, 365 / 366L, 367R / 4610, 4611		D7070
F	1981-80	5.7L 8Cyl V (350)	Delco-1	11-20147-1	11-20148-1	N	364, 365 / 366L, 367R / 4610, 4611		D7070
F	1981	4.4L 8Cyl V (267)	Delco-1	11-20147-1	11-20148-1	N	364, 365 / 366L, 367R / 4610, 4611		D7070
F	1980	5.0L 8Cyl V (305)	Delco-1	11-20147-1	11-20148-1	N	364, 365 / 366L, 367R / 4610, 4611		D7070
F	1979-78	3.8L 6Cyl V (231) with Iron Caliper, JNP-10959b	Delco-1	11-20147-1	11-20148-1	N	364, 365 / 366L, 367R / 4610, 4611		D7070
F	1979-78	4.3L 8Cyl V (260) with Iron Caliper, JNP-10959b	Delco-1	11-20147-1	11-20148-1	N	364, 365 / 366L, 367R / 4610, 4611		D7070

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
OLDSMOBILE (CONTD.)									
CUTLASS (CONTD.)									
F	1979-78	5.0L 8Cyl V (305) with Iron Caliper, JNP-10959b	Delco-1	11-20147-1	11-20148-1	N	364, 365 / 366L, 367R / 4610, 4611		D7070
F	1979-78	5.7L 8Cyl V (350) with Iron Caliper, JNP-10959b	Delco-1	11-20147-1	11-20148-1	N	364, 365 / 366L, 367R / 4610, 4611		D7070
F	1972-70	7.5L 8Cyl V (455)	Delco-1	11-20111-1	11-20112-1	Y	5469700L, (497LG, 498RH) 54734978/349, 636LG / 637RH		D52
F	1972-69	5.7L 8Cyl V (350)	Delco-1	11-20111-1	11-20112-1	Y	5469700L, (497LG, 498RH) 54734978/349, 636LG / 637RH		D52
F	1971-69	4.1L 6Cyl L (250)	Delco-1	11-20111-1	11-20112-1	Y	5469700L, (497LG, 498RH) 54734978/349, 636LG / 637RH		D52
F	1971-69	4.1L 6Cyl L (250) JNP-25065	Delco-1	11-20111-1	11-20112-1	Y	5469700L, (497LG, 498RH) 54734978/349, 636LG / 637RH		D52
R	1999-97	3.1L 6Cyl V (189)	Delco-1	11-19113-1	11-19114-1	Y	18023250	3239	D698
R	1996-95	3.1L 6Cyl V (189) JNP-3641 Batch 1; JNP-17435	Delco-1	11-19113-1	11-19114-1	Y	18023250	3239	D698
CUTLASS CALAIS									
F	1991	2.3L 4Cyl L (138)	Delco-1	11-20175-1	11-20176-1	N	734, 735, 095, 096		D506
F	1991	2.3L 4Cyl L (140)	Delco-1	11-20175-1	11-20176-1	N	734, 735, 095, 096		D506
F	1991	2.5L 4Cyl L (151)	Delco-1	11-20175-1	11-20176-1	N	734, 735, 095, 096		D506
F	1991	3.3L 6Cyl V (204)	Delco-1	11-20175-1	11-20176-1	N	734, 735, 095, 096		D506
F	1990-89	2.3L 4Cyl L (140)	Delco-1	11-20193-1	11-20194-1	N	636, 637		D215
F	1990-89	3.3L 6Cyl V (204)	Delco-1	11-20193-1	11-20194-1	N	636, 637		D215
F	1990-88	2.3L 4Cyl L (138)	Delco-1	11-20193-1	11-20194-1	N	636, 637		D215
F	1990-88	2.5L 4Cyl L (151)	Delco-1	11-20193-1	11-20194-1	N	636, 637		D215
F	1990	2.3L 4Cyl L (138)	Delco-1	11-20171-1	11-20172-1	N	931, 932		D289
F	1990	2.3L 4Cyl L (140)	Delco-1	11-20171-1	11-20172-1	N	931, 932		D289
F	1990	2.5L 4Cyl L (151)	Delco-1	11-20171-1	11-20172-1	N	931, 932		D289
F	1990	3.3L 6Cyl V (204)	Delco-1	11-20171-1	11-20172-1	N	931, 932		D289
F	1990	2.3L 4Cyl L (138) with WS6	Delco-1	11-20175-1	11-20176-1	N	734, 735, 095, 096		D506
F	1990	2.3L 4Cyl L (140) with WS6	Delco-1	11-20175-1	11-20176-1	N	734, 735, 095, 096		D506
F	1990	2.5L 4Cyl L (151) with WS6	Delco-1	11-20175-1	11-20176-1	N	734, 735, 095, 096		D506
F	1990	3.3L 6Cyl V (204) with WS6	Delco-1	11-20175-1	11-20176-1	N	734, 735, 095, 096		D506
F	1988	3.0L 6Cyl V (181)	Delco-1	11-20193-1	11-20194-1	N	636, 637		D215
F	1984-83	5.0L 8Cyl V (305)	Delco-1	11-20147-1	11-20148-1	N	364, 365 / 366L, 367R / 4610, 4611		D7070
F	1984-82	4.3L 6Cyl V (260)	Delco-1	11-20147-1	11-20148-1	N	364, 365 / 366L, 367R / 4610, 4611		D7070
F	1984-82	5.0L 8Cyl V (307)	Delco-1	11-20147-1	11-20148-1	N	364, 365 / 366L, 367R / 4610, 4611		D7070
F	1984-80	3.8L 6Cyl V (231)	Delco-1	11-20147-1	11-20148-1	N	364, 365 / 366L, 367R / 4610, 4611		D7070
F	1984-80	5.7L 8Cyl V (350)	Delco-1	11-20147-1	11-20148-1	N	364, 365 / 366L, 367R / 4610, 4611		D7070
F	1982-80	4.3L 8Cyl V (260)	Delco-1	11-20147-1	11-20148-1	N	364, 365 / 366L, 367R / 4610, 4611		D7070
F	1982	4.4L 8Cyl V (267)	Delco-1	11-20147-1	11-20148-1	N	364, 365 / 366L, 367R / 4610, 4611		D7070
F	1980	5.0L 8Cyl V (305)	Delco-1	11-20147-1	11-20148-1	N	364, 365 / 366L, 367R / 4610, 4611		D7070
F	1979-78	3.8L 6Cyl V (231) with Iron Caliper, JNP-10959b	Delco-1	11-20147-1	11-20148-1	N	364, 365 / 366L, 367R / 4610, 4611		D7070
F	1979-78	4.3L 8Cyl V (260) with Iron Caliper, JNP-10959b	Delco-1	11-20147-1	11-20148-1	N	364, 365 / 366L, 367R / 4610, 4611		D7070

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
OLDSMOBILE (CONTD.)									
CUTLASS CALAIS (CONTD.)									
F	1979-78	5.0L 8Cyl V (305) with Iron Caliper, JNP-10959b	Delco-1	11-20147-1	11-20148-1	N	364, 365 / 366L, 367R / 4610, 4611		D7070
F	1979	5.7L 8Cyl V (350) with Iron Caliper, JNP-10959b	Delco-1	11-20147-1	11-20148-1	N	364, 365 / 366L, 367R / 4610, 4611		D7070
CUTLASS CIERA									
F	1996-94	3.1L 6Cyl V (189)	Delco-1	11-20193-1	11-20194-1	N	636, 637		D215
F	1996-93	2.2L 4Cyl L (134)	Delco-1	11-20193-1	11-20194-1	N	636, 637		D215
F	1993-91	3.3L 6Cyl V (204)	Delco-1	11-20193-1	11-20194-1	N	636, 637		D215
F	1992-91	2.5L 4Cyl L (151)	Delco-1	11-20193-1	11-20194-1	N	636, 637		D215
F	1990-89	3.3L 6Cyl V (204) with H.D	Delco-1	11-20163-1	11-20164-1	N	162, 163 / 636, 637		D215
F	1990-89	3.3L 6Cyl V (204) Excl. H.D.	Delco-1	11-20165-1	11-20166-1	N	931, 932		D289
F	1990-85	2.5L 4Cyl L (151) Excl. H.D.	Delco-1	11-20165-1	11-20166-1	N	931, 932		D289
F	1990-83	2.5L 4Cyl L (151) with H.D	Delco-1	11-20163-1	11-20164-1	N	162, 163 / 636, 637		D215
F	1989-85	2.8L 6Cyl V (173) Excl. H.D.	Delco-1	11-20165-1	11-20166-1	N	931, 932		D289
F	1989-83	2.8L 6Cyl V (173) with H.D	Delco-1	11-20163-1	11-20164-1	N	162, 163 / 636, 637		D215
F	1988-85	3.8L 6Cyl V (231) Excl. H.D.	Delco-1	11-20165-1	11-20166-1	N	931, 932		D289
F	1988-84	3.8L 6Cyl V (231) with H.D	Delco-1	11-20163-1	11-20164-1	N	162, 163 / 636, 637		D215
F	1985-83	3.0L 6Cyl V (181) with H.D	Delco-1	11-20163-1	11-20164-1	N	162, 163 / 636, 637		D215
F	1985-83	4.3L 6Cyl V (260) with H.D	Delco-1	11-20163-1	11-20164-1	N	162, 163 / 636, 637		D215
F	1985	3.0L 6Cyl V (181) Excl. H.D.	Delco-1	11-20165-1	11-20166-1	N	931, 932		D289
F	1985	4.3L 6Cyl V (260) Excl. H.D.	Delco-1	11-20165-1	11-20166-1	N	931, 932		D289
F	1984-82	2.5L 4Cyl L (151)	Delco-1	11-20157-1	11-20158-1	N	931, 932		D7070
F	1984-82	2.8L 6Cyl V (173)	Delco-1	11-20157-1	11-20158-1	N	931, 932		D7070
F	1984-82	3.0L 6Cyl V (181)	Delco-1	11-20157-1	11-20158-1	N	931, 932		D7070
F	1984-82	4.3L 6Cyl V (260)	Delco-1	11-20157-1	11-20158-1	N	931, 932		D7070
F	1984	3.8L 6Cyl V (231)	Delco-1	11-20157-1	11-20158-1	N	931, 932		D7070
CUTLASS CRUISER									
F	1994	3.1L 6Cyl V (189)	Delco-1	11-20193-1	11-20194-1	N	636, 637		D215
F	1993-91	3.3L 6Cyl V (204)	Delco-1	11-20193-1	11-20194-1	N	636, 637		D215
F	1992-91	2.5L 4Cyl L (151)	Delco-1	11-20193-1	11-20194-1	N	636, 637		D215
F	1990	2.5L 4Cyl L (151) with JA2, JA8 - MD & Heavy Duty Brakes	Delco-1	11-20163-1	11-20164-1	N	162, 163 / 636, 637		D215
F	1990	3.3L 6Cyl V (204) with JA2, JA8 - MD & Heavy Duty Brakes	Delco-1	11-20163-1	11-20164-1	N	162, 163 / 636, 637		D215
F	1983-82	5.0L 8Cyl V (305)	Delco-1	11-20147-1	11-20148-1	N	364, 365 / 366L, 367R / 4610, 4611		D7070
F	1983-81	5.0L 8Cyl V (307)	Delco-1	11-20147-1	11-20148-1	N	364, 365 / 366L, 367R / 4610, 4611		D7070
F	1983-80	3.8L 6Cyl V (231)	Delco-1	11-20147-1	11-20148-1	N	364, 365 / 366L, 367R / 4610, 4611		D7070
F	1983-80	5.7L 8Cyl V (350)	Delco-1	11-20147-1	11-20148-1	N	364, 365 / 366L, 367R / 4610, 4611		D7070
F	1982-80	4.3L 8Cyl V (260)	Delco-1	11-20147-1	11-20148-1	N	364, 365 / 366L, 367R / 4610, 4611		D7070
F	1982	4.4L 8Cyl V (267)	Delco-1	11-20147-1	11-20148-1	N	364, 365 / 366L, 367R / 4610, 4611		D7070
F	1980	5.0L 8Cyl V (305)	Delco-1	11-20147-1	11-20148-1	N	364, 365 / 366L, 367R / 4610, 4611		D7070
R	1994	3.1L 6Cyl V (189)	Delco-1	11-10963-1	11-10964-1	N	808314		D354
R	1993-90	3.3L 6Cyl V (204)	Delco-1	11-10963-1	11-10964-1	N	808314		D354
R	1992-90	2.5L 4Cyl L (151)	Delco-1	11-10963-1	11-10964-1	N	808314		D354

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
OLDSMOBILE (CONTD.)									
CUTLASS SALON									
F	1987-85	3.8L 6Cyl V (231)	Delco-1	11-20147-1	11-20148-1	N	364, 365 / 366L, 367R / 4610, 4611		D7070
F	1987-85	5.0L 8Cyl V (307)	Delco-1	11-20147-1	11-20148-1	N	364, 365 / 366L, 367R / 4610, 4611		D7070
F	1985	5.7L 8Cyl V (350)	Delco-1	11-20147-1	11-20148-1	N	364, 365 / 366L, 367R / 4610, 4611		D7070
F	1980	3.8L 6Cyl V (231)	Delco-1	11-20147-1	11-20148-1	N	364, 365 / 366L, 367R / 4610, 4611		D7070
F	1980	4.3L 8Cyl V (260)	Delco-1	11-20147-1	11-20148-1	N	364, 365 / 366L, 367R / 4610, 4611		D7070
F	1980	5.0L 8Cyl V (305)	Delco-1	11-20147-1	11-20148-1	N	364, 365 / 366L, 367R / 4610, 4611		D7070
F	1980	5.7L 8Cyl V (350)	Delco-1	11-20147-1	11-20148-1	N	364, 365 / 366L, 367R / 4610, 4611		D7070
CUTLASS SUPREME									
F	1997-89	3.1L 6Cyl V (189)	Delco-2	11-20185-1	11-20186-1	N	816, 817		D376
F	1996-91	3.4L 6Cyl V (207)	Delco-2	11-20185-1	11-20186-1	N	816, 817		D376
F	1991-90	2.3L 4Cyl L (138)	Delco-2	11-20185-1	11-20186-1	N	816, 817		D376
F	1990	2.3L 4Cyl L (140)	Delco-2	11-20185-1	11-20186-1	N	816, 817		D376
F	1989-88	2.8L 6Cyl V (173)	Delco-2	11-20185-1	11-20186-1	N	816, 817		D376
F	1988	5.0L 8Cyl V (307)	Delco-2	11-20185-1	11-20186-1	N	816, 817		D376
F	1987-85	5.0L 8Cyl V (305)	Delco-1	11-20147-1	11-20148-1	N	364, 365 / 366L, 367R / 4610, 4611		D7070
F	1987-82	5.0L 8Cyl V (307)	Delco-1	11-20147-1	11-20148-1	N	364, 365 / 366L, 367R / 4610, 4611		D7070
F	1987-80	3.8L 6Cyl V (231)	Delco-1	11-20147-1	11-20148-1	N	364, 365 / 366L, 367R / 4610, 4611		D7070
F	1985-80	5.7L 8Cyl V (350)	Delco-1	11-20147-1	11-20148-1	N	364, 365 / 366L, 367R / 4610, 4611		D7070
F	1984-82	4.3L 6Cyl V (260)	Delco-1	11-20147-1	11-20148-1	N	364, 365 / 366L, 367R / 4610, 4611		D7070
F	1983	5.0L 8Cyl V (305)	Delco-1	11-20147-1	11-20148-1	N	364, 365 / 366L, 367R / 4610, 4611		D7070
F	1982-80	4.3L 8Cyl V (260)	Delco-1	11-20147-1	11-20148-1	N	364, 365 / 366L, 367R / 4610, 4611		D7070
F	1982	4.4L 8Cyl V (267)	Delco-1	11-20147-1	11-20148-1	N	364, 365 / 366L, 367R / 4610, 4611		D7070
F	1980	5.0L 8Cyl V (305)	Delco-1	11-20147-1	11-20148-1	N	364, 365 / 366L, 367R / 4610, 4611		D7070
F	1979-78	3.8L 6Cyl V (231) with Iron Caliper, JNP-10959b	Delco-1	11-20147-1	11-20148-1	N	364, 365 / 366L, 367R / 4610, 4611		D7070
F	1979-78	4.3L 8Cyl V (260) with Iron Caliper, JNP-10959b	Delco-1	11-20147-1	11-20148-1	N	364, 365 / 366L, 367R / 4610, 4611		D7070
F	1979-78	5.0L 8Cyl V (305) with Iron Caliper, JNP-10959b	Delco-1	11-20147-1	11-20148-1	N	364, 365 / 366L, 367R / 4610, 4611		D7070
F	1979-78	5.7L 8Cyl V (350) with Iron Caliper, JNP-10959b	Delco-1	11-20147-1	11-20148-1	N	364, 365 / 366L, 367R / 4610, 4611		D7070
F	1972-71	5.7L 8Cyl V (350)	Delco-1	11-20111-1	11-20112-1	Y	5469700L, (497LG, 498RH) 54734978/349, 636LG / 637RH		D52
F	1972-71	7.5L 8Cyl V (455)	Delco-1	11-20111-1	11-20112-1	Y	5469700L, (497LG, 498RH) 54734978/349, 636LG / 637RH		D52
R	1997-94	3.1L 6Cyl V (189)	Delco-1	11-19107-1	11-19108-1	Y	GR/WL (W3801) AD38P / 11-15	3804	D814
R	1996-94	3.4L 6Cyl V (207)	Delco-1	11-19107-1	11-19108-1	Y	GR/WL (W3801) AD38P / 11-15	3804	D814
R	1993-91	3.4L 6Cyl V (207)	Delco-1	11-10963-1	11-10964-1	N	808314		D354
R	1993-89	3.1L 6Cyl V (189)	Delco-1	11-10963-1	11-10964-1	N	808314		D354
R	1991-90	2.3L 4Cyl L (138)	Delco-1	11-10963-1	11-10964-1	N	808314		D354

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
OLDSMOBILE (CONTD.)									
CUTLASS SUPREME (CONTD.)									
R	1990	2.3L 4Cyl L (140)	Delco-1	11-10963-1	11-10964-1	N	808314		D354
R	1989	2.8L 6Cyl V (173)	Delco-1	11-10963-1	11-10964-1	N	808314		D354
R	1988	2.8L 6Cyl V (173)	Delco-1	11-10941-1	11-10942-1	N	639206-L, 699107		D377
R	1988	5.0L 8Cyl V (307)	Delco-1	11-10941-1	11-10942-1	N	639206-L, 699107		D377
DELTA 88									
F	1991-90	3.8L 6Cyl V (231) with H.D. Hurst; C Body	Delco-1	11-20177-1	11-20178-1	N	648-L, 649-R / 171, 172		D368,369
F	1991-90	3.8L 6Cyl V (231) with H.D.. Excl. Hurst	Delco-1	11-20193-1	11-20194-1	N	636, 637		D215
F	1991	3.8L 6Cyl V (231) Excl. H.D. Hurst, C Body	Delco-1	11-20179-1	11-20180-1	N	201, 202		D505,623
F	1991	3.8L 6Cyl V (231) C Body	Delco-1	11-21103-1	11-21104-1	N	515, 516		D505,623
F	1989-84	3.8L 6Cyl V (231)	Delco-1	11-20163-1	11-20164-1	N	162, 163 / 636, 637		D215
F	1986	3.0L 6Cyl V (181)	Delco-1	11-20163-1	11-20164-1	N	162, 163 / 636, 637		D215
F	1985-84	5.0L 8Cyl V (307)	Delco-1	11-20163-1	11-20164-1	N	162, 163 / 636, 637		D215
F	1985-84	5.7L 8Cyl V (350)	Delco-1	11-20163-1	11-20164-1	N	162, 163 / 636, 637		D215
F	1985-80	3.8L 6Cyl V (231)	Delco-1	11-20143-1	11-20144-1	N	18007150-L (GM-1) 18007151-R / 18002328-L, 2329-R		D52
F	1985-80	5.0L 8Cyl V (307)	Delco-1	11-20143-1	11-20144-1	N	18007150-L (GM-1) 18007151-R / 18002328-L, 2329-R		D52
F	1985-80	5.7L 8Cyl V (350)	Delco-1	11-20143-1	11-20144-1	N	18007150-L (GM-1) 18007151-R / 18002328-L, 2329-R		D52
F	1982-81	4.4L 8Cyl V (267)	Delco-1	11-20143-1	11-20144-1	N	18007150-L (GM-1) 18007151-R / 18002328-L, 2329-R		D52
F	1982-80	4.3L 8Cyl V (260)	Delco-1	11-20143-1	11-20144-1	N	18007150-L (GM-1) 18007151-R / 18002328-L, 2329-R		D52
F	1979-78	3.8L 6Cyl V (231) JNP-10959b	Delco-1	11-20143-1	11-20144-1	N	18007150-L (GM-1) 18007151-R / 18002328-L, 2329-R		D52
F	1979-78	4.3L 8Cyl V (260) JNP-10959b	Delco-1	11-20143-1	11-20144-1	N	18007150-L (GM-1) 18007151-R / 18002328-L, 2329-R		D52
F	1979-78	5.7L 8Cyl V (350) JNP-10959b	Delco-1	11-20143-1	11-20144-1	N	18007150-L (GM-1) 18007151-R / 18002328-L, 2329-R		D52
F	1979-78	6.6L 8Cyl V (403) JNP-10959b	Delco-1	11-20143-1	11-20144-1	N	18007150-L (GM-1) 18007151-R / 18002328-L, 2329-R		D52
F	1979	4.9L 8Cyl V (301) JNP-10959b	Delco-1	11-20143-1	11-20144-1	N	18007150-L (GM-1) 18007151-R / 18002328-L, 2329-R		D52
F	1976-71	5.7L 8Cyl V (350)	Delco-1	11-20123-1	11-20124-1	N	5474176, 5474177		
F	1976-71	7.5L 8Cyl V (455)	Delco-1	11-20123-1	11-20124-1	N	5474176, 5474177		
F	1975	6.6L 8Cyl V (400)	Delco-1	11-20123-1	11-20124-1	N	5474176, 5474177		

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
OLDSMOBILE (CONTD.)									
F85									
F	1972-69	5.7L 8Cyl V (350) JNP-3641 Batch 1	Delco-1	11-20111-1	11-20112-1	Y	5469700L, (497LG, 498RH) 54734978/349, 636LG / 637RH		D52
F	1972	7.5L 8Cyl V (455) JNP-3641 Batch 1	Delco-1	11-20111-1	11-20112-1	Y	5469700L, (497LG, 498RH) 54734978/349, 636LG / 637RH		D52
F	1971-69	4.1L 6Cyl L (250) JNP-3641 Batch 1	Delco-1	11-20111-1	11-20112-1	Y	5469700L, (497LG, 498RH) 54734978/349, 636LG / 637RH		D52
F	1971-69	4.1L 6Cyl L (250) JNP-3641 Batch 1; JNP-25065	Delco-1	11-20111-1	11-20112-1	Y	5469700L, (497LG, 498RH) 54734978/349, 636LG / 637RH		D52
F	1970	7.5L 8Cyl V (455) JNP-3641 Batch 1	Delco-1	11-20111-1	11-20112-1	Y	5469700L, (497LG, 498RH) 54734978/349, 636LG / 637RH		D52
FIRENZA									
F	1988-85	2.0L 4Cyl L (122)	Delco-1	11-20165-1	11-20166-1	N	931, 932		D289
F	1987-85	2.8L 6Cyl V (173)	Delco-1	11-20165-1	11-20166-1	N	931, 932		D289
F	1986-85	1.8L 4Cyl L (112)	Delco-1	11-20165-1	11-20166-1	N	931, 932		D289
F	1984-83	2.0L 4Cyl L (122)	Delco-1	11-20157-1	11-20158-1	N	931, 932		D7070
F	1984-83	2.0L 4Cyl L (122) without Vented Rotors	Delco-1	11-20159-1	11-20160-1	N	7217, 7216		D7070
F	1984-82	1.8L 4Cyl L (112)	Delco-1	11-20157-1	11-20158-1	N	931, 932		D7070
F	1984-82	1.8L 4Cyl L (112) without Vented Rotors	Delco-1	11-20159-1	11-20160-1	N	7217, 7216		D7070
INTRIGUE									
F	2002-99	3.5L 6Cyl V (214) with JB9; Exc. H.D. Brakes	Delco-1	11-20127-1	11-20128-1	Y	456/15, 154/16 (L-R)	495	D699
F	1999-98	3.8L 6Cyl V (231) with JB9; Exc. H.D. Brakes	Delco-1	11-20127-1	11-20128-1	Y	456/15, 154/16 (L-R)	495	D699
F	1998	3.8L 6Cyl V (231) with 16" & 17 Wheels; with JL9, GM Codes are on the "Service Parts Identification" Sticker	Delco-1	11-21107-1	11-21108-1	Y	154/16, 456/15 (L-R)	158	D1076
R	2002-99	3.5L 6Cyl V (214) If caliper in rear of wheel, invert numbers	Delco-1	11-10923-1	11-10924-1	Y	WR/UL (3811) 11-15/AD38	3811	
R	1999-98	3.8L 6Cyl V (231) If caliper in rear of wheel, invert numbers	Delco-1	11-10923-1	11-10924-1	Y	WR/UL (3811) 11-15/AD38	3811	
LSS									
F	1999-96	3.8L 6Cyl V (231)	Delco-1	11-21105-1	11-21106-1	N	831-L, 832-R / 621-L, 622-R		D505,623
OMEGA									
F	1984-80	2.5L 4Cyl L (151)	Delco-1	11-20157-1	11-20158-1	N	931, 932		D7070
F	1984-80	2.8L 6Cyl V (173)	Delco-1	11-20157-1	11-20158-1	N	931, 932		D7070
F	1979-78	3.8L 6Cyl V (231) JNP-10959b	Delco-1	11-20143-1	11-20144-1	N	18007150-L (GM-1) 18007151-R / 18002328-L, 2329-R		D52
F	1979-78	5.0L 8Cyl V (305) JNP-10959b	Delco-1	11-20143-1	11-20144-1	N	18007150-L (GM-1) 18007151-R / 18002328-L, 2329-R		D52
F	1979-78	5.7L 8Cyl V (350) JNP-10959b	Delco-1	11-20143-1	11-20144-1	N	18007150-L (GM-1) 18007151-R / 18002328-L, 2329-R		D52
REGENCY									
F	1998-97	3.8L 6Cyl V (231)	Delco-1	11-21105-1	11-21106-1	N	831-L, 832-R / 621-L, 622-R		D505,623

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
OLDSMOBILE (CONTD.)									
SILHOUETTE									
F	2004-02	FWD, 3.4L 6Cyl V (207)	Delco-1	11-20127-1	11-20128-1	Y	456/15, 154/16 (L-R)	495	D699
F	2004-02	AWD, 3.4L 6Cyl V (207)	Lucas-1	11-21165A-1	11-21166A-1	Y	135398-C	13541201A	D844
F	2001-97	3.4L 6Cyl V (207) 15" Wheels	Delco-1	11-20127-1	11-20128-1	Y	456/15, 154/16 (L-R)	495	D699
F	1996	3.4L 6Cyl V (207), 4-Wheel ABS	Delco-1	11-21105-1	11-21106-1	N	831-L, 832-R / 621-L, 622-R		D505,623
F	1995	3.8L 6Cyl V (231), 4-Wheel ABS	Delco-1	11-21105-1	11-21106-1	N	831-L, 832-R / 621-L, 622-R		D505,623
F	1994-93	3.1L 6Cyl V (189)	Delco-1	11-20179-1	11-20180-1	N	201, 202		D505,623
F	1994-93	3.8L 6Cyl V (231)	Delco-1	11-20179-1	11-20180-1	N	201, 202		D505,623
F	1994	3.1L 6Cyl V (189)	Delco-1	11-21105-1	11-21106-1	N	831-L, 832-R / 621-L, 622-R		D505,623
F	1994	3.8L 6Cyl V (231)	Delco-1	11-21105-1	11-21106-1	N	831-L, 832-R / 621-L, 622-R		D505,623
F	1992	3.1L 6Cyl V (189)	Delco-1	11-21103-1	11-21104-1	N	515, 516		D505,623
F	1992	3.8L 6Cyl V (231)	Delco-1	11-21103-1	11-21104-1	N	515, 516		D505,623
F	1991	3.1L 6Cyl V (189)	Delco-1	11-20193-1	11-20194-1	N	636, 637		D215
F	1990	3.1L 6Cyl V (189)	Delco-1	11-20163-1	11-20164-1	N	162, 163 / 636, 637		D215
R	2004-02	3.4L 6Cyl V (207)	Delco-1	11-10923A-1	11-10924A-1	Y	WR/UL (3811) 11-15/AD38	3812	D814
R	1996	3.4L 6Cyl V (207)	Dayton-2	11-21137-1	11-21138-1	N	547		
R	1995-92	3.8L 6Cyl V (231)	Dayton-2	11-21137-1	11-21138-1	N	547		
R	1994-90	3.1L 6Cyl V (189)	Dayton-2	11-21137-1	11-21138-1	N	547		
STARFIRE									
F	1980	2.5L 4Cyl L (151)	Delco-1	11-20151-1	11-20152-1	N	366361		
F	1980	3.8L 6Cyl V (231)	Delco-1	11-20151-1	11-20152-1	N	366361		
TORONADO									
F	1992	3.8L 6Cyl V (231)	Delco-1	11-20179-1	11-20180-1	N	201, 202		D505,623
F	1991-86	3.8L 6Cyl V (231)	Delco-1	11-20169-1	11-20170-1	Y	182, 183	562, 563	D353
F	1985-80	5.0L 8Cyl V (307)	Delco-1	11-20141-1	11-20142-1	N	691, 692, 514, 515		D7070
F	1985-80	5.7L 8Cyl V (350)	Delco-1	11-20141-1	11-20142-1	N	691, 692, 514, 515		D7070
F	1984-81	4.1L 6Cyl V (252)	Delco-1	11-20141-1	11-20142-1	N	691, 692, 514, 515		D7070
F	1979	5.7L 8Cyl V (350) JNP-10959b	Delco-1	11-20141-1	11-20142-1	N	691, 692, 514, 515		D7070
R	1992	3.8L 6Cyl V (231) JNP-5930	Delco-1	11-19105-1		Y	1417 (L-R) AD38P / 11-15	1417	D814
R	1992	3.8L 6Cyl V (231)	Delco-1	11-19104-1	11-19104-1	Y	1416T (AD38P/11-15)	1416	D814
R	1992	3.8L 6Cyl V (231)	Delco-1		11-19106-1	Y	1417 (L-R) AD38P / 11-15	1417	D814
R	1991-86	3.8L 6Cyl V (231)	Delco-1	11-10939-1	11-10939-1	Y	752 CFD	578	D354
R	1985-80	5.0L 8Cyl V (307)	Delco-1	11-10921-1	11-10922-1	N	020, 021		D7070
R	1985-80	5.7L 8Cyl V (350)	Delco-1	11-10921-1	11-10922-1	N	020, 021		D7070
R	1984-81	4.1L 6Cyl V (252)	Delco-1	11-10921-1	11-10922-1	N	020, 021		D7070
VISTA CRUISER									
F	1972-70	7.5L 8Cyl V (455)	Delco-1	11-20111-1	11-20112-1	Y	5469700L, (497LG, 498RH) 54734978/349, 636LG / 637RH		D52
F	1972-69	5.7L 8Cyl V (350)	Delco-1	11-20111-1	11-20112-1	Y	5469700L, (497LG, 498RH) 54734978/349, 636LG / 637RH		D52
F	1969	6.6L 8Cyl V (400)	Delco-1	11-20111-1	11-20112-1	Y	5469700L, (497LG, 498RH) 54734978/349, 636LG / 637RH		D52

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
PETERBILT									
325									
F	2010-08	6.7L 6Cyl L (408) JNP-3641 Batch 1	Bosch-2	55849	55849		4153269		
F	2010-08	6.7L 6Cyl L (408) JNP-3641 Batch 1	Bosch-2	55849N	55849N		4153269		
F	2010-08	6.7L 6Cyl L (408) JNP-3641 Batch 1	Bosch-2	55850	55850		4153222		
F	2010-08	6.7L 6Cyl L (408) JNP-3641 Batch 1	Bosch-2	55850N	55850N		4153222		
R	2010-08	6.7L 6Cyl L (408) JNP-3641 Batch 1	Bosch-2	55849	55849		4153269		
R	2010-08	6.7L 6Cyl L (408) JNP-3641 Batch 1	Bosch-2	55849N	55849N		4153269		
R	2010-08	6.7L 6Cyl L (408) JNP-3641 Batch 1	Bosch-2	55850	55850		4153222		
R	2010-08	6.7L 6Cyl L (408) JNP-3641 Batch 1	Bosch-2	55850N	55850N		4153222		
330									
F	2010-08	6.7L 6Cyl L (408) JNP-3641 Batch 1	Bosch-2	55849	55849		4153269		
F	2010-08	6.7L 6Cyl L (408) JNP-3641 Batch 1	Bosch-2	55849N	55849N		4153269		
F	2010-08	6.7L 6Cyl L (408) JNP-3641 Batch 1	Bosch-2	55850	55850		4153222		
F	2010-08	6.7L 6Cyl L (408) JNP-3641 Batch 1	Bosch-2	55850N	55850N		4153222		
R	2010-08	6.7L 6Cyl L (408) JNP-3641 Batch 1	Bosch-2	55849	55849		4153269		
R	2010-08	6.7L 6Cyl L (408) JNP-3641 Batch 1	Bosch-2	55849N	55849N		4153269		
R	2010-08	6.7L 6Cyl L (408) JNP-3641 Batch 1	Bosch-2	55850	55850		4153222		
R	2010-08	6.7L 6Cyl L (408) JNP-3641 Batch 1	Bosch-2	55850N	55850N		4153222		
335									
F	2010-08	6.7L 6Cyl L (408) JNP-3641 Batch 1	Bosch-2	55849	55849		4153269		
F	2010-08	8.3L 6Cyl L (504) JNP-3641 Batch 1	Bosch-2	55849	55849		4153269		
F	2010-08	6.7L 6Cyl L (408) JNP-3641 Batch 1	Bosch-2	55849N	55849N		4153269		
F	2010-08	8.3L 6Cyl L (504) JNP-3641 Batch 1	Bosch-2	55849N	55849N		4153269		
F	2010-08	6.7L 6Cyl L (408) JNP-3641 Batch 1	Bosch-2	55850	55850		4153222		
F	2010-08	8.3L 6Cyl L (504) JNP-3641 Batch 1	Bosch-2	55850	55850		4153222		
F	2010-08	6.7L 6Cyl L (408) JNP-3641 Batch 1	Bosch-2	55850N	55850N		4153222		
F	2010-08	8.3L 6Cyl L (504) JNP-3641 Batch 1	Bosch-2	55850N	55850N		4153222		
R	2010-08	6.7L 6Cyl L (408) JNP-3641 Batch 1	Bosch-2	55849	55849		4153269		
R	2010-08	8.3L 6Cyl L (504) JNP-3641 Batch 1	Bosch-2	55849	55849		4153269		
R	2010-08	6.7L 6Cyl L (408) JNP-3641 Batch 1	Bosch-2	55849N	55849N		4153269		
R	2010-08	8.3L 6Cyl L (504) JNP-3641 Batch 1	Bosch-2	55849N	55849N		4153269		
R	2010-08	6.7L 6Cyl L (408) JNP-3641 Batch 1	Bosch-2	55850	55850		4153222		
R	2010-08	8.3L 6Cyl L (504) JNP-3641 Batch 1	Bosch-2	55850	55850		4153222		

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
PETERBILT (CONTD.)									
335 (CONTD.)									
R	2010-08	6.7L 6Cyl L (408) JNP-3641 Batch 1	Bosch-2	55850N	55850N		4153222		
R	2010-08	8.3L 6Cyl L (504) JNP-3641 Batch 1	Bosch-2	55850N	55850N		4153222		
PEUGEOT									
405									
F	1991-89	1.9L 4Cyl L (1905)	Girling-1	10-01323-1	10-01324-1	N	2645/2646		D454
R	1991-89	1.9L 4Cyl L (1905)		10-01325-1	10-01326-1	N			
504									
F	1983-80	2.3L 4Cyl L (2304)	Bendix-1	10-01321-1	10-01322-1	N	431337/142239		D453
F	1983-80	2.3L 4Cyl L (2304)	Girling-2	10-01327-1	10-01328-1	N	2423/2424		
F	1983-80	2.3L 4Cyl L (2304)	Ate-1	10-01351-1	10-01352-1	N	06 (on frame)		D268
R	1981-80	2.3L 4Cyl L (2304)	Girling-2	10-01331-1	10-01332-1	N	1184/1185		D164
505									
F	1991-87	2.2L 4Cyl L (2165)	Bendix-1	10-01321-1	10-01322-1	N	431337/142239		D453
F	1991-87	2.2L 4Cyl L (2165)	Ate-1	10-01353-1	10-01354-1	N			D268
F	1991-85	2.2L 4Cyl L (2155)	Bendix-1	10-01321-1	10-01322-1	N	431337/142239		D453
F	1991-85	2.2L 4Cyl L (2155)	Ate-1	10-01353-1	10-01354-1	N			D268
F	1990-87	2.8L 6Cyl V (2849)	Bendix-1	10-01321-1	10-01322-1	N	431337/142239		D453
F	1990-87	2.8L 6Cyl V (2849)	Ate-1	10-01353-1	10-01354-1	N			D268
F	1988-87	2.2L 4Cyl L (2165)	Ate-1	10-01351-1	10-01352-1	N	06 (on frame)		D268
F	1988-87	2.8L 6Cyl V (2849)	Ate-1	10-01351-1	10-01352-1	N	06 (on frame)		D268
F	1988-85	2.5L 4Cyl L (2498)	Bendix-1	10-01321-1	10-01322-1	N	431337/142239		D453
F	1988-85	2.2L 4Cyl L (2155)	Ate-1	10-01351-1	10-01352-1	N	06 (on frame)		D268
F	1988-85	2.5L 4Cyl L (2498)	Ate-1	10-01351-1	10-01352-1	N	06 (on frame)		D268
F	1988-85	2.5L 4Cyl L (2498)	Ate-1	10-01353-1	10-01354-1	N			D268
F	1987-80	2.0L 4Cyl L (1971)	Bendix-1	10-01321-1	10-01322-1	N	431337/142239		D453
F	1987-80	2.0L 4Cyl L (1971)	Ate-1	10-01351-1	10-01352-1	N	06 (on frame)		D268
F	1987-80	2.0L 4Cyl L (1971)	Ate-1	10-01353-1	10-01354-1	N			D268
F	1986-80	2.3L 4Cyl L (2304)	Bendix-1	10-01321-1	10-01322-1	N	431337/142239		D453
F	1986-80	2.3L 4Cyl L (2304)	Ate-1	10-01351-1	10-01352-1	N	06 (on frame)		D268
F	1986-80	2.3L 4Cyl L (2304)	Ate-1	10-01353-1	10-01354-1	N			D268
F	1985	2.3L 4Cyl L (2309)	Bendix-1	10-01321-1	10-01322-1	N	431337/142239		D453
F	1985	2.3L 4Cyl L (2309)	Ate-1	10-01351-1	10-01352-1	N	06 (on frame)		D268
F	1985	2.3L 4Cyl L (2309)	Ate-1	10-01353-1	10-01354-1	N			D268
R	1991-87	2.2L 4Cyl L (2165)	Girling-2	10-01331-1	10-01332-1	N	1184/1185		D164
R	1991-86	2.2L 4Cyl L (2155)	Girling-2	10-01331-1	10-01332-1	N	1184/1185		D164
R	1990-87	2.8L 6Cyl V (2849)	Girling-2	10-01331-1	10-01332-1	N	1184/1185		D164
R	1988-86	2.5L 4Cyl L (2498)	Girling-2	10-01331-1	10-01332-1	N	1184/1185		D164
R	1987-86	2.0L 4Cyl L (1971)	Girling-2	10-01331-1	10-01332-1	N	1184/1185		D164
R	1986	2.3L 4Cyl L (2304)	Girling-2	10-01331-1	10-01332-1	N	1184/1185		D164
R	1985-80	2.0L 4Cyl L (1971)	Girling-2	10-01333-1	10-01334-1	N	1184/1185		D164
R	1985-80	2.3L 4Cyl L (2304)	Girling-2	10-01333-1	10-01334-1	N	1184/1185		D164
R	1985	2.2L 4Cyl L (2155)	Girling-2	10-01333-1	10-01334-1	N	1184/1185		D164
R	1985	2.3L 4Cyl L (2309)	Girling-2	10-01333-1	10-01334-1	N	1184/1185		D164
R	1985	2.5L 4Cyl L (2498)	Girling-2	10-01333-1	10-01334-1	N	1184/1185		D164
604									
F	1984-82	2.3L 4Cyl L (2304)	Ate-1	10-01353-1	10-01354-1	N			D268
F	1981-80	2.8L 6Cyl V (2849)	Ate-1	10-01353-1	10-01354-1	N			D268
F	1980	2.7L 6Cyl L (2664)	Ate-1	10-01353-1	10-01354-1	N			D268
R	1984-82	2.3L 4Cyl L (2304)	Girling-2	10-01331-1	10-01332-1	N	1184/1185		D164
R	1981-80	2.8L 6Cyl V (2849)	Girling-2	10-01331-1	10-01332-1	N	1184/1185		D164

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
PEUGEOT (CONTD.)									
604 (CONTD.)									
R	1980	2.7L 6Cyl L (2664)	Girling-2	10-01331-1	10-01332-1	N	1184/1185		D164
PLYMOUTH									
ACCLAIM									
F	1995-91	2.5L 4Cyl L (153) with 14" Wheels	K/h-1	11-20293-1	11-20294-1	N	12224901 (54)		
F	1995-91	3.0L 6Cyl V (181) with 14" Wheels	K/h-1	11-20293-1	11-20294-1	N	12224901 (54)		
F	1994-91	2.5L 4Cyl L (153) 15" Wheels	K/h-1	11-20291-1	11-20292-1	N	12391901 (15/60)		
F	1994-91	3.0L 6Cyl V (181) 15" Wheels	K/h-1	11-20291-1	11-20292-1	N	12391901 (15/60)		
F	1990-89	2.5L 4Cyl L (153)	K/h-1	11-20243-1	11-20244-1	N	106210, 180210		
F	1990-89	3.0L 6Cyl V (181)	K/h-1	11-20243-1	11-20244-1	N	106210, 180210		
R	1995-90	2.5L 4Cyl L (153) with 14" Wheels	K/h-1	11-10253-1	11-10254-1	N	KH-123248, KH-120492/14		D415,512
R	1995-90	3.0L 6Cyl V (181) with 14" Wheels	K/h-1	11-10253-1	11-10254-1	N	KH-123248, KH-120492/14		D415,512
R	1995-90	2.5L 4Cyl L (153) 15" Wheels	K/h-1	11-10271-1	11-10272-1	N	120753		
R	1995-90	3.0L 6Cyl V (181) 15" Wheels	K/h-1	11-10271-1	11-10272-1	N	120753		
ARROW									
F	1980	1.6L 4Cyl L (98)	Akebono-1	10-03119-1	10-03120-1	N	2113		D338
F	1980	2.6L 4Cyl L (156)	Akebono-1	10-03119-1	10-03120-1	N	2113		D338
F	1979-76	1.6L 4Cyl L (98) JNP-2638	Sumitomo-1	10-03511-1	10-03512-1	N	Sumitomo-1mp		D205
F	1979	2.6L 4Cyl L (156) JNP-2638	Sumitomo-1	10-03511-1	10-03512-1	N	Sumitomo-1mp		D205
F	1978-76	2.0L 4Cyl L (122) JNP-2638	Sumitomo-1	10-03511-1	10-03512-1	N	Sumitomo-1mp		D205
R	1980	1.6L 4Cyl L (98)	Akebono-1	10-03905-1	10-03906-1	N			
R	1980	2.6L 4Cyl L (156)	Akebono-1	10-03905-1	10-03906-1	N			
BREEZE									
F	2000-96	2.0L 4Cyl L (122)	Ate-1	11-22101-1	11-22102-1	N	2857/56, (71312)		D650
F	2000-96	2.4L 4Cyl L (148)	Ate-1	11-22101-1	11-22102-1	N	2857/56, (71312)		D650
R	2000-96	2.0L 4Cyl L (122)	K/h-1	11-10253-1	11-10254-1	N	KH-123248, KH-120492/14		D415,512
R	2000-96	2.4L 4Cyl L (148)	K/h-1	11-10253-1	11-10254-1	N	KH-123248, KH-120492/14		D415,512
CARAVELLE									
F	1989-84	5.2L 8Cyl V (318)	Ate-1	11-20239-1	11-20240-1	N	18,9/ 17,9		D220
F	1989-84	5.2L 8Cyl V (318) with Single Bolt Caliper	K/h-1	11-20243-1	11-20244-1	N	106210, 180210		
F	1988-86	2.5L 4Cyl L (153)	Ate-1	11-20239-1	11-20240-1	N	18,9/ 17,9		D220
F	1988-86	2.5L 4Cyl L (153) with Single Bolt Caliper	K/h-1	11-20243-1	11-20244-1	N	106210, 180210		
F	1988-84	2.2L 4Cyl L (135)	Ate-1	11-20239-1	11-20240-1	N	18,9/ 17,9		D220
F	1988-84	2.2L 4Cyl L (135) with Single Bolt Caliper	K/h-1	11-20243-1	11-20244-1	N	106210, 180210		
F	1985-84	2.6L 4Cyl L (156)	Ate-1	11-20239-1	11-20240-1	N	18,9/ 17,9		D220
F	1985-84	2.6L 4Cyl L (156) with Single Bolt Caliper	K/h-1	11-20243-1	11-20244-1	N	106210, 180210		
F	1983-82	3.7L 6Cyl L (225)	Chrysler-1	11-20231-1	11-20232-1	N	4126-641/642/643		D84
F	1983-82	5.2L 8Cyl V (318)	Chrysler-1	11-20231-1	11-20232-1	N	4126-641/642/643		D84
F	1983	2.2L 4Cyl L (135)	Chrysler-1	11-20231-1	11-20232-1	N	4126-641/642/643		D84
F	1983	2.6L 4Cyl L (156)	Chrysler-1	11-20231-1	11-20232-1	N	4126-641/642/643		D84
F	1981-80	3.7L 6Cyl L (225)	Chrysler-1	11-20225-1	11-20226-1	Y	3880584/585, 4126/509, 510, 607, 608, 642, 643		D84
F	1981-80	5.2L 8Cyl V (318)	Chrysler-1	11-20225-1	11-20226-1	Y	3880584/585, 4126/509, 510, 607, 608, 642, 643		D84

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
PLYMOUTH (CONTD.)									
CHAMP									
F	1982-79	1.4L 4Cyl L (1410) JNP-2638	Sumitomo-1	10-03531-1	10-03532-1	N	Sumitomo-1mp		D205
F	1982-79	1.6L 4Cyl L (98) JNP-2638	Sumitomo-1	10-03531-1	10-03532-1	N	Sumitomo-1mp		D205
COLT									
F	1995	1.5L 4Cyl L (90) JNP-3641 Batch 1	Sumitomo-1	10-03183-1	10-03184-1	Y	FS15V	15V (L-R)	D602
F	1994-93	1.8L 4Cyl L (112) JNP-2279 (subtask JNP-2294)	Akebono-1	10-03101-1	10-03102-1	Y	2134 (A-B) AD54-24T	2134	D247
F	1994-93	2.4L 4Cyl L (2351) JNP-2279 (subtask JNP-2294)	Akebono-1	10-03101-1	10-03102-1	Y	2134 (A-B) AD54-24T	2134	D247
F	1994-93	1.8L 4Cyl L (112)	Sumitomo-1	10-03183-1	10-03184-1	Y	FS15V	15V (L-R)	D602
F	1994-93	2.4L 4Cyl L (2351)	Sumitomo-1	10-03183-1	10-03184-1	Y	FS15V	15V (L-R)	D602
F	1994-93	1.8L 4Cyl L (112)	Sumitomo-1	10-03185-1	10-03186-1	Y	FS16H	16H (L-R)	D602
F	1994-93	2.4L 4Cyl L (2351)	Sumitomo-1	10-03185-1	10-03186-1	Y	FS16H	16H (L-R)	D602
F	1994-92	1.8L 4Cyl L (112)	Akebono-1	10-03107-1	10-03108-1	Y	2323 (L-R)	2323	D484
F	1994-92	2.4L 4Cyl L (2351)	Akebono-1	10-03107-1	10-03108-1	Y	2323 (L-R)	2323	D484
F	1994	1.5L 4Cyl L (90)	Akebono-1	10-03107-1	10-03108-1	Y	2323 (L-R)	2323	D484
F	1994	1.5L 4Cyl L (90)	Sumitomo-1	10-03183-1	10-03184-1	Y	FS15V	15V (L-R)	D602
F	1994	1.5L 4Cyl L (90)	Sumitomo-1	10-03185-1	10-03186-1	Y	FS16H	16H (L-R)	D602
F	1993	2 Doors, 1.5L 4Cyl L (90)	Sumitomo-1	10-03183-1	10-03184-1	Y	FS15V	15V (L-R)	D602
F	1993	4 Doors, 1.5L 4Cyl L (90)	Sumitomo-1	10-03185-1	10-03186-1	Y	FS16H	16H (L-R)	D602
F	1992-91	1.5L 4Cyl L (90)	Sumitomo-1	10-03181-1	10-03182-1	Y	F15R	15R (L-R)	D535
F	1992	1.8L 4Cyl L (112)	Sumitomo-1	10-03181-1	10-03182-1	Y	F15R	15R (L-R)	D535
F	1992	2.4L 4Cyl L (2351)	Sumitomo-1	10-03181-1	10-03182-1	Y	F15R	15R (L-R)	D535
F	1992	1.5L 4Cyl L (90) JNP-2279 (subtask JNP-2294)	Akebono-1	10-03201-1	10-03202-1	Y	2181 (L-R) AD54 / 18-13	2181	D364
F	1991-89	2.0L 4Cyl L (122)	Akebono-1	10-03101-1	10-03102-1	Y	2134 (A-B) AD54-24T	2134	D247
F	1991-89	2.0L 4Cyl L (122)	Akebono-1	10-03141-1	10-03142-1	Y	2130, 2118	2118, 2188	D364
F	1991	2.0L 4Cyl L (122)	Sumitomo-1	10-03181-1	10-03182-1	Y	F15R	15R (L-R)	D535
F	1990-89	1.5L 4Cyl L (90)	Sumitomo-1	10-03091-1	10-03092-1	Y	P15A	31	
F	1990-89	1.6L 4Cyl L (98) JNP-11331 [R]	Sumitomo-1	10-03091-1	10-03092-1	Y	P15A	31	
F	1990-89	1.8L 4Cyl L (107)	Sumitomo-1	10-03091-1	10-03092-1	Y	P15A	31	
F	1990-89	2.0L 4Cyl L (122)	Sumitomo-1	10-03091-1	10-03092-1	Y	P15A	31	
F	1990-89	1.5L 4Cyl L (90)	Akebono-1	10-03101-1	10-03102-1	Y	2134 (A-B) AD54-24T	2134	D247
F	1990-89	1.6L 4Cyl L (98) JNP-11331 [R]	Akebono-1	10-03101-1	10-03102-1	Y	2134 (A-B) AD54-24T	2134	D247
F	1990-89	1.8L 4Cyl L (107)	Akebono-1	10-03101-1	10-03102-1	Y	2134 (A-B) AD54-24T	2134	D247
F	1990-89	1.5L 4Cyl L (90)	Akebono-1	10-03141-1	10-03142-1	Y	2130, 2118	2118, 2188	D364
F	1990-89	1.8L 4Cyl L (107)	Akebono-1	10-03141-1	10-03142-1	Y	2130, 2118	2118, 2188	D364
F	1989-84	1.6L 4Cyl L (98)	Akebono-1	10-03141-1	10-03142-1	Y	2130, 2118	2118, 2188	D364
F	1988-85	1.6L 4Cyl L (98)	Sumitomo-1	10-03091-1	10-03092-1	Y	P15A	31	
F	1988-85	4WD, 2.0L 4Cyl L (122)	Akebono-1	10-03101-1	10-03102-1	Y	2134 (A-B) AD54-24T	2134	D247
F	1988-85	FWD, 2.0L 4Cyl L (122)	Akebono-1	10-03141-1	10-03142-1	Y	2130, 2118	2118, 2188	D364
F	1988	1.5L 4Cyl L (90), Hatchback, Sedan	Sumitomo-1	10-03091-1	10-03092-1	Y	P15A	31	
F	1988	Wagon, 1.5L 4Cyl L (90)	Akebono-1	10-03141-1	10-03142-1	Y	2130, 2118	2118, 2188	D364
F	1987-85	1.5L 4Cyl L (90)	Sumitomo-1	10-03091-1	10-03092-1	Y	P15A	31	
F	1984-80	1.4L 4Cyl L (1410)	Sumitomo-1	10-03511-1	10-03512-1	N	Sumitomo-1mp		D205
F	1984-80	1.6L 4Cyl L (98)	Sumitomo-1	10-03511-1	10-03512-1	N	Sumitomo-1mp		D205
F	1984	2.0L 4Cyl L (122)	Akebono-1	10-03141-1	10-03142-1	Y	2130, 2118	2118, 2188	D364
F	1980	2.6L 4Cyl L (156)	Sumitomo-1	10-03511-1	10-03512-1	N	Sumitomo-1mp		D205
R	1994-93	1.8L 4Cyl L (112)	Akebono-1	10-03179-1	10-03180-1	Y	3001, 3502	19T	D596

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
PLYMOUTH (CONTD.)									
COLT (CONTD.)									
R	1994-93	2.4L 4Cyl L (2351)	Akebono-1	10-03179-1	10-03180-1	Y	3001, 3502	19T	D596
R	1994-92	1.8L 4Cyl L (112)	Akebono-1	10-03117-1	10-03118-1	N	1315		D383
R	1994-92	2.4L 4Cyl L (2351)	Akebono-1	10-03117-1	10-03118-1	N	1315		D383
R	1994	1.5L 4Cyl L (90)	Akebono-1	10-03117-1	10-03118-1	N	1315		D383
R	1994	1.5L 4Cyl L (90)	Akebono-1	10-03179-1	10-03180-1	Y	3001, 3502	19T	D596
R	1993	4 Doors, 1.5L 4Cyl L (90)	Akebono-1	10-03179-1	10-03180-1	Y	3001, 3502	19T	D596
R	1992-89	1.5L 4Cyl L (90)	Akebono-1	10-03171-1	10-03172-1	Y	1108-1119 (L-R) 1126	19T	
R	1992	1.8L 4Cyl L (112)	Akebono-1	10-03171-1	10-03172-1	Y	1108-1119 (L-R) 1126	19T	
R	1992	2.4L 4Cyl L (2351)	Akebono-1	10-03171-1	10-03172-1	Y	1108-1119 (L-R) 1126	19T	
R	1991-89	2.0L 4Cyl L (122)	Akebono-1	10-03171-1	10-03172-1	Y	1108-1119 (L-R) 1126	19T	
R	1990-89	1.6L 4Cyl L (98)	Akebono-1	10-03171-1	10-03172-1	Y	1108-1119 (L-R) 1126	19T	
R	1990-89	1.8L 4Cyl L (107)	Akebono-1	10-03171-1	10-03172-1	Y	1108-1119 (L-R) 1126	19T	
CONQUEST									
F	1986-85	2.6L 4Cyl L (156) with 4 Stud Wheels, JNP-3641 Batch 1	Sumitomo-1	10-03121-1	10-03122-1	N	17k		D258
F	1984	2.6L 4Cyl L (156) JNP-3641 Batch 1	Sumitomo-1	10-03121-1	10-03122-1	N	17k		D258
R	1986-84	2.6L 4Cyl L (156)	Akebono-1	10-03125-1	10-03126-1	N	1502, 1323		D144
GRAN FURY									
F	1989-82	5.2L 8Cyl V (318)	Chrysler-1	11-20231-1	11-20232-1	N	4126-641/642/643		D84
F	1983-82	3.7L 6Cyl L (225)	Chrysler-1	11-20231-1	11-20232-1	N	4126-641/642/643		D84
F	1981-80	3.7L 6Cyl L (225)	Chrysler-1	11-20225-1	11-20226-1	Y	3880584/585, 4126/509, 510, 607, 608, 642, 643		D84
F	1981-80	5.2L 8Cyl V (318)	Chrysler-1	11-20225-1	11-20226-1	Y	3880584/585, 4126/509, 510, 607, 608, 642, 643		D84
F	1980	5.9L 8Cyl V (360)	Chrysler-1	11-20225-1	11-20226-1	Y	3880584/585, 4126/509, 510, 607, 608, 642, 643		D84
GRAND VOYAGER									
F	2000-96	3.0L 6Cyl V (181)	K/h-1	11-20263-1	11-20264-1	N	KH-13215301		D373
F	2000-96	3.3L 6Cyl V (201)	K/h-1	11-20263-1	11-20264-1	N	KH-13215301		D373
F	2000-96	3.0L 6Cyl V (181) JNP-2279 (subtask JNP-2294)	K/h-1	11-22107-1	11-22108-1	N	12658201 (L-R) KH-60, 12580501 (L-R) KH 60/15		
F	2000-96	3.3L 6Cyl V (201) JNP-2279 (subtask JNP-2294)	K/h-1	11-22107-1	11-22108-1	N	12658201 (L-R) KH-60, 12580501 (L-R) KH 60/15		
F	1999-96	3.8L 6Cyl V (231)	K/h-1	11-20263-1	11-20264-1	N	KH-13215301		D373
F	1999-96	3.8L 6Cyl V (231) JNP-2279 (subtask JNP-2294)	K/h-1	11-22107-1	11-22108-1	N	12658201 (L-R) KH-60, 12580501 (L-R) KH 60/15		
F	1997-96	2.4L 4Cyl L (148)	K/h-1	11-20263-1	11-20264-1	N	KH-13215301		D373
F	1997-96	2.4L 4Cyl L (148) JNP-2279 (subtask JNP-2294)	K/h-1	11-22107-1	11-22108-1	N	12658201 (L-R) KH-60, 12580501 (L-R) KH 60/15		
F	1995-94	3.8L 6Cyl V (231) with 14" Wheels	K/h-1	11-20251-1	11-20252-1	N	KH109958, KH10995801		
F	1995-94	3.8L 6Cyl V (231) 15" Wheels	K/h-1	11-20291-1	11-20292-1	N	12391901 (15/60)		
F	1995-92	3.0L 6Cyl V (181) with 14" Wheels	K/h-1	11-20251-1	11-20252-1	N	KH109958, KH10995801		
F	1995-92	3.0L 6Cyl V (181) 15" Wheels	K/h-1	11-20291-1	11-20292-1	N	12391901 (15/60)		

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
PLYMOUTH (CONTD.)									
GRAND VOYAGER (CONTD.)									
F	1995-91	3.3L 6Cyl V (201) with 14" Wheels	K/h-1	11-20251-1	11-20252-1	N	KH109958, KH10995801		
F	1995-91	3.3L 6Cyl V (201) 15" Wheels	K/h-1	11-20291-1	11-20292-1	N	12391901 (15/60)		
F	1990	3.3L 6Cyl V (201) with 14" Wheels; Standard Wheel Base; 1 Pin Mounting	K/h-1	11-20241-1	11-20242-1	N	105982		D259
F	1990	3.3L 6Cyl V (201) with 15" Wheels; Extended Wheel Base; 2 Pin Mounting	K/h-1	11-20259-1	11-20260-1	N	KH1225701		
R	2000	3.0L 6Cyl V (181)	K/h-1	11-12507-1	11-12508-1	N	4200		
R	2000	3.3L 6Cyl V (201)	K/h-1	11-12507-1	11-12508-1	N	4200		
R	1999-96	3.0L 6Cyl V (181)		11-12505-1	11-12506-1	N	4203		D751
R	1999-96	3.3L 6Cyl V (201)		11-12505-1	11-12506-1	N	4203		D751
R	1999-96	3.8L 6Cyl V (231)		11-12505-1	11-12506-1	N	4203		D751
R	1997-96	2.4L 4Cyl L (148)		11-12505-1	11-12506-1	N	4203		D751
HORIZON									
F	1990-85	2.2L 4Cyl L (135)	Ate-1	11-20239-1	11-20240-1	N	18,9/ 17,9		D220
F	1990-83	2.2L 4Cyl L (135)	K/h-1	11-20237-1	11-20238-1	N	105396-01		D221
F	1986-85	1.6L 4Cyl L (97)	Ate-1	11-20239-1	11-20240-1	N	18,9/ 17,9		D220
F	1986-83	1.6L 4Cyl L (97)	K/h-1	11-20237-1	11-20238-1	N	105396-01		D221
F	1983	1.6L 4Cyl L (98)	K/h-1	11-20237-1	11-20238-1	N	105396-01		D221
F	1983	1.7L 4Cyl L (105)	K/h-1	11-20237-1	11-20238-1	N	105396-01		D221
F	1982-81	2.2L 4Cyl L (135)	K/h-1	11-20233-1	11-20234-1	N	099903 (13/14)		
F	1982-80	1.7L 4Cyl L (105)	K/h-1	11-20233-1	11-20234-1	N	099903 (13/14)		
LASER									
F	1994-93	AWD, 2.0L 4Cyl L (122), Turbocharged (Eng Asp)	Akebono-2	10-03109-1	10-03110-1	Y	2207 (L-R)	2207	D530,723
F	1994-92	FWD, 2.0L 4Cyl L (122), Turbocharged (Eng Asp)	Akebono-1	10-03107-1	10-03108-1	Y	2323 (L-R)	2323	D484
F	1994-91	2.0L 4Cyl L (122), Naturally Aspirated (Eng Asp)	Akebono-1	10-03103-1	10-03104-1	Y	2182, 2184	2182, 2184	D484
F	1994-90	1.8L 4Cyl L (107)	Akebono-1	10-03103-1	10-03104-1	Y	2182, 2184	2182, 2184	D484
F	1991	2.0L 4Cyl L (122), Turbocharged (Eng Asp)	Akebono-1	10-03107-1	10-03108-1	Y	2323 (L-R)	2323	D484
F	1990	1.8L 4Cyl L (107) To 4/1/89, JNP-2279 (subtask JNP-2294)	Akebono-1	10-03101-1	10-03102-1	Y	2134 (A-B) AD54-24T	2134	D247
F	1990	2.0L 4Cyl L (122) To 4/1/89, JNP-2279 (subtask JNP-2294)	Akebono-1	10-03101-1	10-03102-1	Y	2134 (A-B) AD54-24T	2134	D247
F	1990	2.0L 4Cyl L (122)	Akebono-1	10-03103-1	10-03104-1	Y	2182, 2184	2182, 2184	D484
R	1994-93	2.0L 4Cyl L (122)	Akebono-1	10-03135-1	10-03136-1	N	1323		
R	1994-93	2.0L 4Cyl L (122) JNP-2279 (subtask JNP-2294)	Akebono-1	10-03173-1	10-03174-1	Y	1322-1107 (L-R)	19T	
R	1994-92	1.8L 4Cyl L (107)	Akebono-1	10-03177-1	10-03178-1	Y	1126 (L-R) 1108-1119	19T	
R	1994-92	2.0L 4Cyl L (122)	Akebono-1	10-03177-1	10-03178-1	Y	1126 (L-R) 1108-1119	19T	
R	1992	2.0L 4Cyl L (122)	Akebono-1	10-03173-1	10-03174-1	Y	1322-1107 (L-R)	19T	
R	1991-90	1.8L 4Cyl L (107)	Akebono-1	10-03171-1	10-03172-1	Y	1108-1119 (L-R) 1126	19T	
R	1991-90	2.0L 4Cyl L (122)	Akebono-1	10-03171-1	10-03172-1	Y	1108-1119 (L-R) 1126	19T	
NEON									
F	2001-95	2.0L 4Cyl L (122)	K/h-1	11-20265-1	11-20266-1	N	12576903/04		
R	2001-95	2.0L 4Cyl L (122)	K/h-1	11-10253-1	11-10254-1	N	KH-123248, KH-120492/14		D415,512
PB100									
F	1980	3.7L 6Cyl L (225)	Bendix-1	11-20217-1	11-20218-1	N	4037967/966		D269
F	1980	5.2L 8Cyl V (318)	Bendix-1	11-20217-1	11-20218-1	N	4037967/966		D269

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
PLYMOUTH (CONTD.)									
PB200									
F	1980	3.7L 6Cyl L (225)	Bendix-1	11-20217-1	11-20218-1	N	4037967/966		D269
F	1980	5.2L 8Cyl V (318)	Bendix-1	11-20217-1	11-20218-1	N	4037967/966		D269
F	1980	5.9L 8Cyl V (360)	Bendix-1	11-20217-1	11-20218-1	N	4037967/966		D269
PB300									
F	1980	5.2L 8Cyl V (318)	Bendix-1	11-20217-1	11-20218-1	N	4037967/966		D269
F	1980	5.9L 8Cyl V (360)	Bendix-1	11-20217-1	11-20218-1	N	4037967/966		D269
PROWLER									
F	2001-99	3.5L 6Cyl V (215)	K/h-1	11-22107-1	11-22108-1	N	12658201 (L-R) KH-60, 12580501 (L-R) KH 60/15		
F	1997	3.5L 6Cyl V (215)	K/h-1	11-22107-1	11-22108-1	N	12658201 (L-R) KH-60, 12580501 (L-R) KH 60/15		
R	2001-99	3.5L 6Cyl V (215)	K/h-1	11-20265-1	11-20266-1	N	12576903/04		
R	1997	3.5L 6Cyl V (215)	K/h-1	11-20265-1	11-20266-1	N	12576903/04		
RELIANT									
F	1989-86	2.5L 4Cyl L (153) with Dual Bolt	Ate-1	11-20235-1	11-20236-1	N	5403, 5404 (424)		D222
F	1989-86	2.5L 4Cyl L (153)	Ate-1	11-20239-1	11-20240-1	N	18,9/ 17,9		D220
F	1989-86	2.5L 4Cyl L (153) with Single Bolt Caliper	K/h-1	11-20243-1	11-20244-1	N	106210, 180210		
F	1989-83	2.2L 4Cyl L (135)	Ate-1	11-20239-1	11-20240-1	N	18,9/ 17,9		D220
F	1989-83	2.2L 4Cyl L (135) with Single Bolt Caliper	K/h-1	11-20243-1	11-20244-1	N	106210, 180210		
F	1989-81	2.2L 4Cyl L (135) with Dual Bolt	Ate-1	11-20235-1	11-20236-1	N	5403, 5404 (424)		D222
F	1985-83	2.6L 4Cyl L (156)	Ate-1	11-20239-1	11-20240-1	N	18,9/ 17,9		D220
F	1985-83	2.6L 4Cyl L (156) with Single Bolt Caliper	K/h-1	11-20243-1	11-20244-1	N	106210, 180210		
F	1985-81	2.6L 4Cyl L (156) with Dual Bolt	Ate-1	11-20235-1	11-20236-1	N	5403, 5404 (424)		D222
SAPPORO									
F	1983-81	2.6L 4Cyl L (156)	Akebono-1	10-03081-1	10-03082-1	N	2121, 2115		D247
F	1980	2.6L 4Cyl L (156)	Akebono-1	10-03031-1	10-03032-1	N	2018		D247
F	1979-78	1.6L 4Cyl L (98) JNP-3641 Batch 1	AKEBONO-1	10-06061-1	10-06062-1				
F	1979-78	2.6L 4Cyl L (156) JNP-3641 Batch 1	AKEBONO-1	10-06061-1	10-06062-1				
R	1983-81	2.6L 4Cyl L (156)	Akebono-1	10-03061-1	10-03062-1	N	4		D273
R	1980	2.6L 4Cyl L (156)	Akebono-1	10-03041-1	10-03042-1	N	1302		D273
SCAMP									
F	1983	2.2L 4Cyl L (135)	K/h-1	11-20237-1	11-20238-1	N	105396-01		D221
SUNDANCE									
F	1994-92	3.0L 6Cyl V (181) with Single Bolt Caliper	K/h-1	11-20293-1	11-20294-1	N	12224901 (54)		
F	1994-91	2.2L 4Cyl L (135) with Single Bolt Caliper	K/h-1	11-20293-1	11-20294-1	N	12224901 (54)		
F	1994-91	2.5L 4Cyl L (153) with Single Bolt Caliper	K/h-1	11-20293-1	11-20294-1	N	12224901 (54)		
F	1990-88	2.5L 4Cyl L (153) with Single Bolt Caliper	K/h-1	11-20243-1	11-20244-1	N	106210, 180210		
F	1990-87	2.2L 4Cyl L (135) with Single Bolt Caliper	K/h-1	11-20243-1	11-20244-1	N	106210, 180210		
F	1989-88	2.5L 4Cyl L (153)	Ate-1	11-20235-1	11-20236-1	N	5403, 5404 (424)		D222
F	1989-87	2.2L 4Cyl L (135)	Ate-1	11-20235-1	11-20236-1	N	5403, 5404 (424)		D222
F	1987	2.2L 4Cyl L (135)	Ate-1	11-20239-1	11-20240-1	N	18,9/ 17,9		D220

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
PLYMOUTH (CONTD.)									
SUNDANCE (CONTD.)									
R	1990-88	2.2L 4Cyl L (135)	K/h-1	11-10253-1	11-10254-1	N	KH-123248, KH-120492/14		D415,512
R	1990-88	2.5L 4Cyl L (153)	K/h-1	11-10253-1	11-10254-1	N	KH-123248, KH-120492/14		D415,512
TRAILDUSTER									
F	1981-80	RWD, 5.2L 8Cyl V (318)	Bendix-1	11-20217-1	11-20218-1	N	4037967/966		D269
F	1981-80	RWD, 5.9L 8Cyl V (360)	Bendix-1	11-20217-1	11-20218-1	N	4037967/966		D269
F	1980	RWD, 3.7L 6Cyl L (225)	Bendix-1	11-20217-1	11-20218-1	N	4037967/966		D269
TURISMO									
F	1985	1.6L 4Cyl L (97) with Single Bolt Caliper	K/h-1	11-20237-1	11-20238-1	N	105396-01		D221
F	1985	2.2L 4Cyl L (135) with Single Bolt Caliper	K/h-1	11-20237-1	11-20238-1	N	105396-01		D221
F	1983	1.6L 4Cyl L (97) with Single Bolt Caliper	K/h-1	11-20237-1	11-20238-1	N	105396-01		D221
F	1983	1.6L 4Cyl L (98) with Single Bolt Caliper	K/h-1	11-20237-1	11-20238-1	N	105396-01		D221
F	1983	1.7L 4Cyl L (105) with Single Bolt Caliper	K/h-1	11-20237-1	11-20238-1	N	105396-01		D221
F	1983	2.2L 4Cyl L (135) with Single Bolt Caliper	K/h-1	11-20237-1	11-20238-1	N	105396-01		D221
VOLARE									
F	1980	3.7L 6Cyl L (225)	Chrysler-1	11-20231-1	11-20232-1	N	4126-641/642/643		D84
F	1980	5.2L 8Cyl V (318)	Chrysler-1	11-20231-1	11-20232-1	N	4126-641/642/643		D84
F	1980	5.9L 8Cyl V (360)	Chrysler-1	11-20231-1	11-20232-1	N	4126-641/642/643		D84
VOYAGER									
F	2000-96	2.4L 4Cyl L (148)	K/h-1	11-22107-1	11-22108-1	N	12658201 (L-R) KH-60, 12580501 (L-R) KH 60/15		
F	2000-96	3.0L 6Cyl V (181)	K/h-1	11-22107-1	11-22108-1	N	12658201 (L-R) KH-60, 12580501 (L-R) KH 60/15		
F	2000-96	3.3L 6Cyl V (201)	K/h-1	11-22107-1	11-22108-1	N	12658201 (L-R) KH-60, 12580501 (L-R) KH 60/15		
F	1999-98	-L -Cyl - (-)	K/h-1	11-22107-1	11-22108-1	N	12658201 (L-R) KH-60, 12580501 (L-R) KH 60/15		
F	1999-97	3.8L 6Cyl V (231)	K/h-1	11-22107-1	11-22108-1	N	12658201 (L-R) KH-60, 12580501 (L-R) KH 60/15		
F	1995-94	-L -Cyl - (-) with 14" Wheels	K/h-1	11-20289-1	11-20290-1	N	12205501 (14/60)		D478
F	1995-94	-L -Cyl - (-) 15" Wheels	K/h-1	11-20291-1	11-20292-1	N	12391901 (15/60)		
F	1995-91	2.5L 4Cyl L (153) with 14" Wheels	K/h-1	11-20289-1	11-20290-1	N	12205501 (14/60)		D478
F	1995-91	3.0L 6Cyl V (181) with 14" Wheels	K/h-1	11-20289-1	11-20290-1	N	12205501 (14/60)		D478
F	1995-91	3.3L 6Cyl V (201) with 14" Wheels	K/h-1	11-20289-1	11-20290-1	N	12205501 (14/60)		D478
F	1995-91	2.5L 4Cyl L (153) 15" Wheels	K/h-1	11-20291-1	11-20292-1	N	12391901 (15/60)		
F	1995-91	3.0L 6Cyl V (181) 15" Wheels	K/h-1	11-20291-1	11-20292-1	N	12391901 (15/60)		
F	1995-91	3.3L 6Cyl V (201) 15" Wheels	K/h-1	11-20291-1	11-20292-1	N	12391901 (15/60)		
F	1990-89	2.5L 4Cyl L (153) 15" Wheels	K/h-1	11-20259-1	11-20260-1	N	KH1225701		
F	1990-89	3.0L 6Cyl V (181) 15" Wheels	K/h-1	11-20259-1	11-20260-1	N	KH1225701		
F	1990-87	2.5L 4Cyl L (153) with 14" Wheels	K/h-1	11-20241-1	11-20242-1	N	105982		D259
F	1990-87	3.0L 6Cyl V (181) with 14" Wheels	K/h-1	11-20241-1	11-20242-1	N	105982		D259
F	1988-87	2.5L 4Cyl L (153) with long W. B.	Ate-1	11-20247-1	11-20248-1	N	19,9 / 20,9		D367,416

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
PLYMOUTH (CONTD.)									
VOYAGER (CONTD.)									
F	1988-87	3.0L 6Cyl V (181) with long W. B.	Ate-1	11-20247-1	11-20248-1	N	19,9 / 20,9		D367,416
F	1987-84	2.2L 4Cyl L (135) with 14" Wheels	K/h-1	11-20241-1	11-20242-1	N	105982		D259
F	1987-84	2.6L 4Cyl L (156) with 14" Wheels	K/h-1	11-20241-1	11-20242-1	N	105982		D259
F	1987	2.2L 4Cyl L (135) with long W. B.	Ate-1	11-20247-1	11-20248-1	N	19,9 / 20,9		D367,416
F	1987	2.6L 4Cyl L (156) with long W. B.	Ate-1	11-20247-1	11-20248-1	N	19,9 / 20,9		D367,416
R	2000	2.4L 4Cyl L (148)	K/h-1	11-12507-1	11-12508-1	N	4200		
R	2000	3.0L 6Cyl V (181)	K/h-1	11-12507-1	11-12508-1	N	4200		
R	2000	3.3L 6Cyl V (201)	K/h-1	11-12507-1	11-12508-1	N	4200		
R	1999-98	-L -Cyl - (-)		11-12505-1	11-12506-1	N	4203		D751
R	1999-97	3.8L 6Cyl V (231)		11-12505-1	11-12506-1	N	4203		D751
R	1999-96	2.4L 4Cyl L (148)		11-12505-1	11-12506-1	N	4203		D751
R	1999-96	3.0L 6Cyl V (181)		11-12505-1	11-12506-1	N	4203		D751
R	1999-96	3.3L 6Cyl V (201)		11-12505-1	11-12506-1	N	4203		D751
PONTIAC									
6000									
F	1991-90	2.5L 4Cyl L (151)	Delco-1	11-20193-1	11-20194-1	N	636, 637		D215
F	1991-90	3.1L 6Cyl V (189)	Delco-1	11-20193-1	11-20194-1	N	636, 637		D215
F	1990-88	3.1L 6Cyl V (189)	Delco-1	11-20163-1	11-20164-1	N	162, 163 / 636, 637		D215
F	1990-88	3.1L 6Cyl V (189)	Delco-1	11-20165-1	11-20166-1	N	931, 932		D289
F	1990-85	2.5L 4Cyl L (151)	Delco-1	11-20165-1	11-20166-1	N	931, 932		D289
F	1989-85	2.8L 6Cyl V (173)	Delco-1	11-20165-1	11-20166-1	N	931, 932		D289
F	1988-83	2.5L 4Cyl L (151)	Delco-1	11-20163-1	11-20164-1	N	162, 163 / 636, 637		D215
F	1988-83	2.8L 6Cyl V (173)	Delco-1	11-20163-1	11-20164-1	N	162, 163 / 636, 637		D215
F	1985-83	4.3L 6Cyl V (260)	Delco-1	11-20163-1	11-20164-1	N	162, 163 / 636, 637		D215
F	1985	4.3L 6Cyl V (260)	Delco-1	11-20165-1	11-20166-1	N	931, 932		D289
F	1984-82	2.5L 4Cyl L (151)	Delco-1	11-20157-1	11-20158-1	N	931, 932		D7070
F	1984-82	2.8L 6Cyl V (173)	Delco-1	11-20157-1	11-20158-1	N	931, 932		D7070
F	1984-82	4.3L 6Cyl V (260)	Delco-1	11-20157-1	11-20158-1	N	931, 932		D7070
R	1990	AWD, 3.1L 6Cyl V (189)	Delco-1	11-10953-1	11-10954-1	Y	7542	7532	D378
R	1989-88	3.1L 6Cyl V (189) with Long Lever	Delco-1	11-10943-1	11-10944-1	N	299/298		D262
R	1989-84	2.5L 4Cyl L (151) with Long Lever	Delco-1	11-10943-1	11-10944-1	N	299/298		D262
R	1989-84	2.8L 6Cyl V (173) with Long Lever	Delco-1	11-10943-1	11-10944-1	N	299/298		D262
R	1989	3.1L 6Cyl V (189)	Delco-1	11-10953-1	11-10954-1	Y	7542	7532	D378
R	1985-84	4.3L 6Cyl V (260) with Long Lever	Delco-1	11-10943-1	11-10944-1	N	299/298		D262
ACADIAN									
F	1987-83	1.6L 4Cyl L (98)	Delco-1	11-20161-1	11-20162-1	N	9670/1, 4114		
F	1986-83	1.8L 4Cyl L (110)	Delco-1	11-20161-1	11-20162-1	N	9670/1, 4114		
F	1982-81	1.8L 4Cyl L (110)	Delco-1	11-20149-1	11-20150-1	N	7017, 7018		
F	1982-80	1.6L 4Cyl L (98)	Delco-1	11-20149-1	11-20150-1	N	7017, 7018		
AZTEK									
F	2005-01	FWD, 3.4L 6Cyl V (207)	Lucas-1	11-21165-1	11-21166-1	Y	135398-7 (GD)	13540101A	D844
F	2005-01	FWD, 3.4L 6Cyl V (207) JNP-3641 Batch 1; JNP-17435	Lucas-1	11-21165-1	11-21166-1	Y	135398-7 (GD)	13540101A	D844
F	2005-01	AWD, 3.4L 6Cyl V (207)	Lucas-1	11-21165A-1	11-21166A-1	Y	135398-C	13541201A	D844

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
PONTIAC (CONTD.)									
AZTEK (CONTD.)									
F	2005-01	AWD, 3.4L 6Cyl V (207) JNP-3641 Batch 1; JNP-17435	Lucas-1	11-21165A-1	11-21166A-1	Y	135398-C	13541201A	D844
R	2005-01	3.4L 6Cyl V (207)	Delco-1	11-10923A-1	11-10924A-1	Y	WR/UL (3811) 11-15/AD38	3812	D814
R	2005-01	3.4L 6Cyl V (207) JNP-3641 Batch 1; JNP-17435	Delco-1	11-10923A-1	11-10924A-1	Y	WR/UL (3811) 11-15/AD38	3812	D814
BONNEVILLE									
F	2005-04	SLE, 3.8L 6Cyl V (231) with 16" Wheels	Delco-1	11-26009-1	11-26010-1	Y	154/16 (L-R)	546	D1076
F	2005-04	4.6L 8Cyl V (281), 3.66 93.0(Bore)3.31 84.0(Stroke) With OEM No. 18045330, JNP-20229 R	GM-1	11-26029-1	11-26030-1	Y	18044096 (SS) BOSCH/45-A2MP	18045332-02	
F	2005-00	SE, 3.8L 6Cyl V (231)	Delco-1	11-20127-1	11-20128-1	Y	456/15, 154/16 (L-R)	495	D699
F	2003-00	3.8L 6Cyl V (231), SLE, SSEi with 16" & 17 Wheels	Delco-1	11-21107-1	11-21108-1	Y	154/16, 456/15 (L-R)	158	D1076
F	1999-97	3.8L 6Cyl V (231) JNP-19559	Delco-1	11-21105-1	11-21106-1	N	831-L, 832-R / 621-L, 622-R		D505,623
F	1999-94	3.8L 6Cyl V (231)	Delco-1	11-21105-1	11-21106-1	N	831-L, 832-R / 621-L, 622-R		D505,623
F	1993-92	3.8L 6Cyl V (231)	Delco-1	11-20179-1	11-20180-1	N	201, 202		D505,623
F	1991	3.8L 6Cyl V (231)	Delco-1	11-20193-1	11-20194-1	N	636, 637		D215
F	1991	3.8L 6Cyl V (231)	Delco-1	11-21103-1	11-21104-1	N	515, 516		D505,623
F	1990	3.8L 6Cyl V (231), 4-Wheel ABS	Delco-1	11-20193-1	11-20194-1	N	636, 637		D215
F	1989-87	3.8L 6Cyl V (231)	Delco-1	11-20163-1	11-20164-1	N	162, 163 / 636, 637		D215
F	1986-83	5.0L 8Cyl V (305)	Delco-1	11-20147-1	11-20148-1	N	364, 365 / 366L, 367R / 4610, 4611		D7070
F	1986-82	3.8L 6Cyl V (231)	Delco-1	11-20147-1	11-20148-1	N	364, 365 / 366L, 367R / 4610, 4611		D7070
F	1986	4.3L 6Cyl V (262)	Delco-1	11-20147-1	11-20148-1	N	364, 365 / 366L, 367R / 4610, 4611		D7070
F	1984-82	5.7L 8Cyl V (350)	Delco-1	11-20147-1	11-20148-1	N	364, 365 / 366L, 367R / 4610, 4611		D7070
F	1982	4.1L 6Cyl V (252)	Delco-1	11-20147-1	11-20148-1	N	364, 365 / 366L, 367R / 4610, 4611		D7070
F	1981-80	3.8L 6Cyl V (231) with metric inlet	Delco-1	11-20143-1	11-20144-1	N	18007150-L (GM-1) 18007151-R / 18002328-L, 2329-R		D52
F	1981-80	4.3L 8Cyl V (265) with metric inlet	Delco-1	11-20143-1	11-20144-1	N	18007150-L (GM-1) 18007151-R / 18002328-L, 2329-R		D52
F	1981-80	5.7L 8Cyl V (350) with metric inlet	Delco-1	11-20143-1	11-20144-1	N	18007150-L (GM-1) 18007151-R / 18002328-L, 2329-R		D52
F	1981	5.0L 8Cyl V (307) with metric inlet	Delco-1	11-20143-1	11-20144-1	N	18007150-L (GM-1) 18007151-R / 18002328-L, 2329-R		D52
F	1980	4.9L 8Cyl V (301) with metric inlet	Delco-1	11-20143-1	11-20144-1	N	18007150-L (GM-1) 18007151-R / 18002328-L, 2329-R		D52
F	1979-78	4.9L 8Cyl V (301) JNP-10959b	Delco-1	11-20143-1	11-20144-1	N	18007150-L (GM-1) 18007151-R / 18002328-L, 2329-R		D52
F	1979-78	5.7L 8Cyl V (350) JNP-10959b	Delco-1	11-20143-1	11-20144-1	N	18007150-L (GM-1) 18007151-R / 18002328-L, 2329-R		D52

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
PONTIAC (CONTD.)									
BONNEVILLE (CONTD.)									
F	1979-78	6.6L 8Cyl V (403) JNP-10959b	Delco-1	11-20143-1	11-20144-1	N	18007150-L (GM-1) 18007151-R / 18002328-L, 2329-R		D52
F	1978	6.6L 8Cyl V (400) JNP-10959b	Delco-1	11-20143-1	11-20144-1	N	18007150-L (GM-1) 18007151-R / 18002328-L, 2329-R		D52
F	1976-71	6.6L 8Cyl V (400)	Delco-1	11-20123-1	11-20124-1	N	5474176, 5474177		
F	1976-71	7.5L 8Cyl V (455)	Delco-1	11-20123-1	11-20124-1	N	5474176, 5474177		
F	1974	5.7L 8Cyl V (350)	Delco-1	11-20123-1	11-20124-1	N	5474176, 5474177		
F	1971	5.7L 8Cyl V (350)	Delco-1	11-20123-1	11-20124-1	N	5474176, 5474177		
F	1970-69	6.6L 8Cyl V (400)	Delco-1	11-20103-1	11-20104-1	N	5468234		D52
F	1970	7.5L 8Cyl V (455)	Delco-1	11-20103-1	11-20104-1	N	5468234		D52
F	1969	7.0L 8Cyl V (428)	Delco-1	11-20103-1	11-20104-1	N	5468234		D52
R	2005-99	3.8L 6Cyl V (231)	Delco-1	11-10927-1	11-10928-1	Y	3807 (L-R) AD38P / 11-15	1417	D814
R	2005-04	4.6L 8Cyl V (281)	Delco-1	11-10927A-1	11-10928A-1	Y	3807-3808 (L-R) AD38P / 11-15	3808	D714
R	1999	3.8L 6Cyl V (231) JNP-19559	Delco-1	11-10927-1	11-10928-1	Y	3807 (L-R) AD38P / 11-15	1417	D814
CATALINA									
F	1981-80	3.8L 6Cyl V (231)	Delco-1	11-20143-1	11-20144-1	N	18007150-L (GM-1) 18007151-R / 18002328-L, 2329-R		D52
F	1981-80	4.3L 8Cyl V (265)	Delco-1	11-20143-1	11-20144-1	N	18007150-L (GM-1) 18007151-R / 18002328-L, 2329-R		D52
F	1981-80	4.4L 8Cyl V (267)	Delco-1	11-20143-1	11-20144-1	N	18007150-L (GM-1) 18007151-R / 18002328-L, 2329-R		D52
F	1981-80	5.0L 8Cyl V (305)	Delco-1	11-20143-1	11-20144-1	N	18007150-L (GM-1) 18007151-R / 18002328-L, 2329-R		D52
F	1981-80	5.7L 8Cyl V (350)	Delco-1	11-20143-1	11-20144-1	N	18007150-L (GM-1) 18007151-R / 18002328-L, 2329-R		D52
F	1981	5.0L 8Cyl V (307)	Delco-1	11-20143-1	11-20144-1	N	18007150-L (GM-1) 18007151-R / 18002328-L, 2329-R		D52
F	1980	3.8L 6Cyl V (229)	Delco-1	11-20143-1	11-20144-1	N	18007150-L (GM-1) 18007151-R / 18002328-L, 2329-R		D52
F	1980	4.9L 8Cyl V (301)	Delco-1	11-20143-1	11-20144-1	N	18007150-L (GM-1) 18007151-R / 18002328-L, 2329-R		D52
F	1979-78	3.8L 6Cyl V (231) JNP-10959b	Delco-1	11-20143-1	11-20144-1	N	18007150-L (GM-1) 18007151-R / 18002328-L, 2329-R		D52
F	1979-78	4.1L 6Cyl L (250) JNP-10959b	Delco-1	11-20143-1	11-20144-1	N	18007150-L (GM-1) 18007151-R / 18002328-L, 2329-R		D52
F	1979-78	4.9L 8Cyl V (301) JNP-10959b	Delco-1	11-20143-1	11-20144-1	N	18007150-L (GM-1) 18007151-R / 18002328-L, 2329-R		D52

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
PONTIAC (CONTD.)									
CATALINA (CONTD.)									
F	1979-78	5.7L 8Cyl V (350) JNP-10959b	Delco-1	11-20143-1	11-20144-1	N	18007150-L (GM-1) 18007151-R / 18002328-L, 2329-R		D52
F	1979-78	6.6L 8Cyl V (403) JNP-10959b	Delco-1	11-20143-1	11-20144-1	N	18007150-L (GM-1) 18007151-R / 18002328-L, 2329-R		D52
F	1978	6.6L 8Cyl V (400) JNP-10959b	Delco-1	11-20143-1	11-20144-1	N	18007150-L (GM-1) 18007151-R / 18002328-L, 2329-R		D52
F	1976-71	6.6L 8Cyl V (400)	Delco-1	11-20123-1	11-20124-1	N	5474176, 5474177		
F	1976-71	7.5L 8Cyl V (455)	Delco-1	11-20123-1	11-20124-1	N	5474176, 5474177		
F	1976	5.7L 8Cyl V (350)	Delco-1	11-20123-1	11-20124-1	N	5474176, 5474177		
F	1973-71	5.7L 8Cyl V (350)	Delco-1	11-20123-1	11-20124-1	N	5474176, 5474177		
F	1970-69	6.6L 8Cyl V (400)	Delco-1	11-20103-1	11-20104-1	N	5468234		D52
F	1970	5.7L 8Cyl V (350)	Delco-1	11-20103-1	11-20104-1	N	5468234		D52
F	1970	7.5L 8Cyl V (455)	Delco-1	11-20103-1	11-20104-1	N	5468234		D52
F	1969	7.0L 8Cyl V (428)	Delco-1	11-20103-1	11-20104-1	N	5468234		D52
EXECUTIVE									
F	1970-69	6.6L 8Cyl V (400) JNP-3641 Batch 1	Delco-1	11-20103-1	11-20104-1	N	5468234		D52
F	1970	7.5L 8Cyl V (455) JNP-3641 Batch 1	Delco-1	11-20103-1	11-20104-1	N	5468234		D52
F	1969	-L -Cyl - (-) JNP-3641 Batch 1	Delco-1	11-20103-1	11-20104-1	N	5468234		D52
F	1969	7.0L 8Cyl V (428) JNP-3641 Batch 1	Delco-1	11-20103-1	11-20104-1	N	5468234		D52
FIERO									
F	1988	2.5L 4Cyl L (151)	Delco-1	11-20199-1	11-20200-1	N	7529/7532		D378
F	1988	2.8L 6Cyl V (173)	Delco-1	11-20199-1	11-20200-1	N	7529/7532		D378
F	1987-85	2.8L 6Cyl V (173)	Delco-1	11-20167-1	11-20168-1	N	830/831, 827/828		
F	1987-84	2.5L 4Cyl L (151)	Delco-1	11-20167-1	11-20168-1	N	830/831, 827/828		
R	1988	2.5L 4Cyl L (151)	Delco-1	11-10953-1	11-10954-1	Y	7542	7532	D378
R	1988	2.8L 6Cyl V (173)	Delco-1	11-10953-1	11-10954-1	Y	7542	7532	D378
R	1987-85	2.8L 6Cyl V (173) with short lever	Delco-1	11-10929-1	11-10930-1	N	298, 299 (A-50)		D262
R	1987-84	2.5L 4Cyl L (151) with short lever	Delco-1	11-10929-1	11-10930-1	N	298, 299 (A-50)		D262
FIREBIRD									
F	2002-98	3.8L 6Cyl V (231)	Pbr-2	11-21111-1	11-21112-1	Y	18023839, A-50	K332-124C	D749
F	2002-98	5.7L 8Cyl V (350)	Pbr-2	11-21111-1	11-21112-1	Y	18023839, A-50	K332-124C	D749
F	1997-95	3.8L 6Cyl V (231)	Delco-1	11-21106-1	11-21105-1	N	831-L, 832-R / 621-L, 622-R		D505,623
F	1997-95	5.7L 8Cyl V (350)	Delco-1	11-21106-1	11-21105-1	N	831-L, 832-R / 621-L, 622-R		D505,623
F	1995	3.4L 6Cyl V (207)	Delco-1	11-21106-1	11-21105-1	N	831-L, 832-R / 621-L, 622-R		D505,623
F	1994	3.4L 6Cyl V (207)	Delco-1	11-21105-1	11-21106-1	N	831-L, 832-R / 621-L, 622-R		D505,623
F	1994	5.7L 8Cyl V (350)	Delco-1	11-21105-1	11-21106-1	N	831-L, 832-R / 621-L, 622-R		D505,623
F	1993	3.4L 6Cyl V (207)	Delco-1	11-20179-1	11-20180-1	N	201, 202		D505,623
F	1993	5.7L 8Cyl V (350)	Delco-1	11-20179-1	11-20180-1	N	201, 202		D505,623
F	1992-90	3.1L 6Cyl V (189) without perf. Pkg 1LE	Delco-1	11-20147-1	11-20148-1	N	364, 365 / 366L, 367R / 4610, 4611		D7070
F	1992-90	3.1L 6Cyl V (189) with Perfor. Pkg; with perf. Pkg 1LE	Pbr-2	11-20191-1	11-20192-1	Y	K247-001C	K332-081C/082C	D412

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
PONTIAC (CONTD.)									
FIREBIRD (CONTD.)									
F	1992-88	5.0L 8Cyl V (305) with Perfor. Pkg; with perf. Pkg 1LE	Pbr-2	11-20191-1	11-20192-1	Y	K247-001C	K332-081C/082C	D412
F	1992-88	5.7L 8Cyl V (350) with Perfor. Pkg; with perf. Pkg 1LE	Pbr-2	11-20191-1	11-20192-1	Y	K247-001C	K332-081C/082C	D412
F	1992-87	5.7L 8Cyl V (350) without perf. Pkg 1LE	Delco-1	11-20147-1	11-20148-1	N	364, 365 / 366L, 367R / 4610, 4611		D7070
F	1992-82	5.0L 8Cyl V (305) without perf. Pkg 1LE	Delco-1	11-20147-1	11-20148-1	N	364, 365 / 366L, 367R / 4610, 4611		D7070
F	1989-88	2.8L 6Cyl V (173) with Perfor. Pkg; with perf. Pkg 1LE	Pbr-2	11-20191-1	11-20192-1	Y	K247-001C	K332-081C/082C	D412
F	1989-82	2.8L 6Cyl V (173) without perf. Pkg 1LE	Delco-1	11-20147-1	11-20148-1	N	364, 365 / 366L, 367R / 4610, 4611		D7070
F	1989	3.8L 6Cyl V (231) without perf. Pkg 1LE	Delco-1	11-20147-1	11-20148-1	N	364, 365 / 366L, 367R / 4610, 4611		D7070
F	1989	3.8L 6Cyl V (231) with Perfor. Pkg; with perf. Pkg 1LE	Pbr-2	11-20191-1	11-20192-1	Y	K247-001C	K332-081C/082C	D412
F	1986-82	2.5L 4Cyl L (151) without perf. Pkg 1LE	Delco-1	11-20147-1	11-20148-1	N	364, 365 / 366L, 367R / 4610, 4611		D7070
F	1981-80	3.8L 6Cyl V (231) with metric inlet	Delco-1	11-20143-1	11-20144-1	N	18007150-L (GM-1) 18007151-R / 18002328-L, 2329-R		D52
F	1981-80	4.3L 8Cyl V (265) with metric inlet	Delco-1	11-20143-1	11-20144-1	N	18007150-L (GM-1) 18007151-R / 18002328-L, 2329-R		D52
F	1981-80	4.9L 8Cyl V (301) with metric inlet	Delco-1	11-20143-1	11-20144-1	N	18007150-L (GM-1) 18007151-R / 18002328-L, 2329-R		D52
F	1981-80	5.0L 8Cyl V (305) with metric inlet	Delco-1	11-20143-1	11-20144-1	N	18007150-L (GM-1) 18007151-R / 18002328-L, 2329-R		D52
F	1981	4.4L 8Cyl V (267) with metric inlet	Delco-1	11-20143-1	11-20144-1	N	18007150-L (GM-1) 18007151-R / 18002328-L, 2329-R		D52
F	1979-78	3.8L 6Cyl V (231) JNP-10959b	Delco-1	11-20143-1	11-20144-1	N	18007150-L (GM-1) 18007151-R / 18002328-L, 2329-R		D52
F	1979-78	5.0L 8Cyl V (305) JNP-10959b	Delco-1	11-20143-1	11-20144-1	N	18007150-L (GM-1) 18007151-R / 18002328-L, 2329-R		D52
F	1979-78	5.7L 8Cyl V (350) JNP-10959b	Delco-1	11-20143-1	11-20144-1	N	18007150-L (GM-1) 18007151-R / 18002328-L, 2329-R		D52
F	1979-78	6.6L 8Cyl V (400) JNP-10959b	Delco-1	11-20143-1	11-20144-1	N	18007150-L (GM-1) 18007151-R / 18002328-L, 2329-R		D52
F	1979-78	6.6L 8Cyl V (403) JNP-10959b	Delco-1	11-20143-1	11-20144-1	N	18007150-L (GM-1) 18007151-R / 18002328-L, 2329-R		D52
F	1979	4.9L 8Cyl V (301) JNP-10959b	Delco-1	11-20143-1	11-20144-1	N	18007150-L (GM-1) 18007151-R / 18002328-L, 2329-R		D52
R	2002-98	3.8L 6Cyl V (231)		11-19115-1	11-19116-1	N	K242-113C/130C		
R	2002-98	5.7L 8Cyl V (350)		11-19115-1	11-19116-1	N	K242-113C/130C		
R	1997-95	3.8L 6Cyl V (231)	Pbr-1	11-19109-1	11-19110-1	Y	K241-047C/071C (K682-029 LH)	K332-071C-5	D413
R	1997-93	5.7L 8Cyl V (350)	Pbr-1	11-19109-1	11-19110-1	Y	K241-047C/071C (K682-029 LH)	K332-071C-5	D413

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
PONTIAC (CONTD.)									
FIREBIRD (CONTD.)									
R	1995-93	3.4L 6Cyl V (207)	Pbr-1	11-19109-1	11-19110-1	Y	K241-047C/071C (K682-029 LH)	K332-071C-5	D413
R	1992-90	3.1L 6Cyl V (189)	Pbr-1	11-10961-1	11-10962-1	Y	K241-022C, K682-022	K332-071C-5	D413
R	1992-89	5.0L 8Cyl V (305)	Pbr-1	11-10961-1	11-10962-1	Y	K241-022C, K682-022	K332-071C-5	D413
R	1992-89	5.7L 8Cyl V (350)	Pbr-1	11-10961-1	11-10962-1	Y	K241-022C, K682-022	K332-071C-5	D413
R	1989	2.8L 6Cyl V (173)	Pbr-1	11-10961-1	11-10962-1	Y	K241-022C, K682-022	K332-071C-5	D413
R	1989	3.8L 6Cyl V (231)	Pbr-1	11-10961-1	11-10962-1	Y	K241-022C, K682-022	K332-071C-5	D413
R	1988-87	5.7L 8Cyl V (350)	Delco-1	11-10937-1	11-10937-1	N	426		D7070
R	1988-83	2.8L 6Cyl V (173)	Delco-1	11-10937-1	11-10937-1	N	426		D7070
R	1988-83	5.0L 8Cyl V (305)	Delco-1	11-10937-1	11-10937-1	N	426		D7070
R	1986-83	2.5L 4Cyl L (151)	Delco-1	11-10937-1	11-10937-1	N	426		D7070
R	1982-80	5.0L 8Cyl V (305)	Delco-1	11-10919-1	11-10920-1	N	451-R, 450-L		D7070
R	1982	2.5L 4Cyl L (151)	Delco-1	11-10919-1	11-10920-1	N	451-R, 450-L		D7070
R	1982	2.8L 6Cyl V (173)	Delco-1	11-10919-1	11-10920-1	N	451-R, 450-L		D7070
R	1981-80	3.8L 6Cyl V (231)	Delco-1	11-10919-1	11-10920-1	N	451-R, 450-L		D7070
R	1981-80	4.3L 8Cyl V (265)	Delco-1	11-10919-1	11-10920-1	N	451-R, 450-L		D7070
R	1981-80	4.9L 8Cyl V (301)	Delco-1	11-10919-1	11-10920-1	N	451-R, 450-L		D7070
R	1981	4.4L 8Cyl V (267)	Delco-1	11-10919-1	11-10920-1	N	451-R, 450-L		D7070
FIREFLY									
F	2000-95	1.0L 3Cyl L (61)	Tokico-1	10-07533-1	10-07534-1	Y	WF	17 (L-R)	
F	2000-95	1.3L 4Cyl L (79)	Tokico-1	10-07533-1	10-07534-1	Y	WF	17 (L-R)	
F	1994	1.0L 3Cyl L (61)	Aisin-1	10-07523-1	10-07524-1	N	AT-50		
F	1994	1.3L 4Cyl L (79)	Aisin-1	10-07523-1	10-07524-1	N	AT-50		
F	1991-89	1.0L 3Cyl L (61), Naturally Aspirated (Eng Asp)	Aisin-1	10-07523-1	10-07524-1	N	AT-50		
F	1991-89	1.0L 3Cyl L (61), Turbocharged (Eng Asp)	Tokico-1	10-07525-1	10-07526-1	Y	898	T	D451
F	1988-87	1.0L 3Cyl L (61)	Aisin-1	10-07523-1	10-07524-1	N	AT-50		
F	1988-85	1.0L 3Cyl L (61)	Aisin-1	10-07521-1	10-07522-1	N			
G3									
F	2010	Hatchback, 1.6L 4Cyl L (98)	Delco-1	11-21193-1	11-21194-1	Y	DAC-12L, DAC-12R / CTK-1	J / DAC-NY	D1035
F	2009	1.6L 4Cyl L (98)	Delco-1	11-21193-1	11-21194-1	Y	DAC-12L, DAC-12R / CTK-1	J / DAC-NY	D1035
G3 WAVE									
F	2009	1.6L 4Cyl L (98) JNP-4267	Delco-1	11-21193-1	11-21194-1	Y	DAC-12L, DAC-12R / CTK-1	J / DAC-NY	D1035
G5									
F	2010	2.2L 4Cyl L (134), AL37(MfrBodyCode), AL69(MfrBodyCode) Wheel 16X6.5 Steel, High Vent, With OEM No. 15274607, JNP-20229 R	Tokico-1	10-09523A-1		Y	5420 (L) Ambrake/54-1MP	5433L	
F	2010	AN37 (MfrBodyCode), 2.2L 4Cyl L (134) With OEM No. 15274607, JNP-20229 R	Tokico-1	10-09523A-1		Y	5420 (L) Ambrake/54-1MP	5433L	
F	2010	2.2L 4Cyl L (134), AJ37(MfrBodyCode), AJ69(MfrBodyCode), AL37(MfrBodyCode), AL69(MfrBodyCode), AN37(MfrBodyCode) with 15" Wheels	Tokico-1	10-09523-1	10-09524-1	Y	5420 (L-R)	5420L, 5420R	

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
PONTIAC (CONTD.)									
G5 (CONTD.)									
F	2010	2.2L 4Cyl L (134), AL37(MfrBodyCode), AL69(MfrBodyCode) Wheel 16X6.5 Steel, High Vent, With OEM No. 15274613, JNP-20229 R	Tokico-1		10-09524A-1	Y	5420 (R) Ambrake/54-1MP	5433R	
F	2010	AN37 (MfrBodyCode), 2.2L 4Cyl L (134) With OEM No. 15274613, JNP-20229 R	Tokico-1		10-09524A-1	Y	5420 (R) Ambrake/54-1MP	5433R	
F	2009	AL37 (MfrBodyCode), 2.2L 4Cyl L (134), Drum Rear Wheel 16X6.5 Steel, High Vent, With OEM No. 15274607, JNP-20229 R	Tokico-1	10-09523A-1		Y	5420 (L) Ambrake/54-1MP	5433L	
F	2009	2.2L 4Cyl L (134), DrumRear, AL37(MfrBodyCode), AL69(MfrBodyCode) with 15" Wheels	Tokico-1	10-09523-1	10-09524-1	Y	5420 (L-R)	5420L, 5420R	
F	2009	AL37 (MfrBodyCode), 2.2L 4Cyl L (134), Drum Rear Wheel 16X6.5 Steel, High Vent, With OEM No. 15274613, JNP-20229 R	Tokico-1		10-09524A-1	Y	5420 (R) Ambrake/54-1MP	5433R	
F	2009	AN37 (MfrBodyCode), 2.2L 4Cyl L (134), Disc Rear JNP-2279 (subtask JNP-2294)		11-21177-1	11-21178-1		a5427/16 (L-R) WF-1mp		
F	2008-07	2.4L 4Cyl L (145) JNP-2279 (subtask JNP-2294)		11-21177-1	11-21178-1		a5427/16 (L-R) WF-1mp		
F	2008-07	2.4L 4Cyl L (145)	Tokico-2	11-21191-1	11-21192-1	N	WHC_846-7701/15" (L-R) Delphi-2pp		
F	2008	2.2L 4Cyl L (134), Drum Rear Wheel 16X6.5 Steel, High Vent, With OEM No. 15274607, JNP-20229 R	Tokico-1	10-09523A-1		Y	5420 (L) Ambrake/54-1MP	5433L	
F	2008	2.2L 4Cyl L (134), Drum Rear with 15" Wheels	Tokico-1	10-09523-1	10-09524-1	Y	5420 (L-R)	5420L, 5420R	
F	2008	2.2L 4Cyl L (134), Drum Rear Wheel 16X6.5 Steel, High Vent, With OEM No. 15274613, JNP-20229 R	Tokico-1		10-09524A-1	Y	5420 (R) Ambrake/54-1MP	5433R	
F	2007	2.2L 4Cyl L (134), DrumRear, AL37(MfrBodyCode), AL69(MfrBodyCode) Wheel 16X6.5 Steel, High Vent, With OEM No. 15274607, JNP-20229 R	Tokico-1	10-09523A-1		Y	5420 (L) Ambrake/54-1MP	5433L	
F	2007	2.2L 4Cyl L (134), DrumRear, AJ37(MfrBodyCode), AJ69(MfrBodyCode), AL37(MfrBodyCode), AL69(MfrBodyCode) with 15" Wheels	Tokico-1	10-09523-1	10-09524-1	Y	5420 (L-R)	5420L, 5420R	
F	2007	2.2L 4Cyl L (134), DrumRear, AL37(MfrBodyCode), AL69(MfrBodyCode) Wheel 16X6.5 Steel, High Vent, With OEM No. 15274613, JNP-20229 R	Tokico-1		10-09524A-1	Y	5420 (R) Ambrake/54-1MP	5433R	
R	2009-07	2.2L 4Cyl L (134)	Tokico-1	11-21179-1	11-21180-1	Y	B3815, 3816L, 3816R	3816, 44-025L/44-026R	
R	2008-07	2.4L 4Cyl L (145)	Tokico-1	11-21179-1	11-21180-1	Y	B3815, 3816L, 3816R	3816, 44-025L/44-026R	
G6									
F	2010-09	2.4L 4Cyl L (145)	Pbr-1	11-21175-1	11-21176-1	Y	A6035, 5427A	44-023L, 44-024R (16)	D1028
F	2010-09	3.5L 6Cyl V (213)	Pbr-1	11-21175-1	11-21176-1	Y	A6035, 5427A	44-023L, 44-024R (16)	D1028

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
PONTIAC (CONTD.)									
G6 (CONTD.)									
F	2009-07	3.9L 6Cyl V (237) with 2 Pistons; with 2 Pistons	Tokico-2	11-21191-1	11-21192-1	N	WHC_846-7701/15" (L-R) Delphi-2pp		
F	2009-05	3.5L 6Cyl V (213) with 2 Pistons; with 2 Pistons	Tokico-2	11-21191-1	11-21192-1	N	WHC_846-7701/15" (L-R) Delphi-2pp		
F	2009	3.6L 6Cyl V (217)	Pbr-1	11-21175-1	11-21176-1	Y	A6035, 5427A	44-023L, 44-024R (16)	D1028
F	2009	3.9L 6Cyl V (237)	Pbr-1	11-21175-1	11-21176-1	Y	A6035, 5427A	44-023L, 44-024R (16)	D1028
F	2008-07	3.6L 6Cyl V (217) with J66, J67	Pbr-1	11-21173-1	11-21174-1	Y	A 6035	44-021L, 44-022R (15)	D1160
F	2008-07	3.6L 6Cyl V (217) with J65, JL9; GM Codes are on the "Service Parts Identification" sticker	Pbr-1	11-21175-1	11-21176-1	Y	A6035, 5427A	44-023L, 44-024R (16)	D1028
F	2008-06	2.4L 4Cyl L (145) with J66, J67	Pbr-1	11-21173-1	11-21174-1	Y	A 6035	44-021L, 44-022R (15)	D1160
F	2008-06	3.5L 6Cyl V (213) with J66, J67	Pbr-1	11-21173-1	11-21174-1	Y	A 6035	44-021L, 44-022R (15)	D1160
F	2008-06	3.9L 6Cyl V (237) with J66, J67	Pbr-1	11-21173-1	11-21174-1	Y	A 6035	44-021L, 44-022R (15)	D1160
F	2008-06	2.4L 4Cyl L (145) with J65, JL9; GM Codes are on the "Service Parts Identification" sticker	Pbr-1	11-21175-1	11-21176-1	Y	A6035, 5427A	44-023L, 44-024R (16)	D1028
F	2008-06	3.5L 6Cyl V (213) with J65, JL9; GM Codes are on the "Service Parts Identification" sticker	Pbr-1	11-21175-1	11-21176-1	Y	A6035, 5427A	44-023L, 44-024R (16)	D1028
F	2008-06	3.9L 6Cyl V (237) with J65, JL9; GM Codes are on the "Service Parts Identification" sticker	Pbr-1	11-21175-1	11-21176-1	Y	A6035, 5427A	44-023L, 44-024R (16)	D1028
F	2005	3.5L 6Cyl V (213) with Single Piston Caliper Caliper	Pbr-1	11-21175-1	11-21176-1	Y	A6035, 5427A	44-023L, 44-024R (16)	D1028
F	2005	3.5L 6Cyl V (213)	Chevrolet-2	11-26003-1	11-26004-1	Y	846	15" 7701	D1039
R	2010-06	2.4L 4Cyl L (145)	Tokico-1	11-21179-1	11-21180-1	Y	B3815, 3816L, 3816R	3816, 44-025L/44-026R	
R	2010-05	3.5L 6Cyl V (213)	Tokico-1	11-21179-1	11-21180-1	Y	B3815, 3816L, 3816R	3816, 44-025L/44-026R	
R	2009-07	3.6L 6Cyl V (217)	Tokico-1	11-21179-1	11-21180-1	Y	B3815, 3816L, 3816R	3816, 44-025L/44-026R	
R	2009-06	3.9L 6Cyl V (237)	Tokico-1	11-21179-1	11-21180-1	Y	B3815, 3816L, 3816R	3816, 44-025L/44-026R	
G8									
F	2009-08	6.0L 8Cyl V (364)		11-21071-1	11-21072-1	N			
F	2009-08	3.6L 6Cyl V (217)		11-21071A-1	11-21072A-1	N			
F	2009	6.2L 8Cyl V (376)		11-21071-1	11-21072-1	N			
R	2009-08	6.0L 8Cyl V (364)	Pbr-1	11-21073-1	11-21074-1	Y	K242-099C (L-R)	K332-320C	D1352
R	2009-08	3.6L 6Cyl V (217)	Pbr-1	11-21073A-1	11-21074A-1	Y	K242-099C (L-R)	K332-319C	
R	2009	6.2L 8Cyl V (376)	Pbr-1	11-21073-1	11-21074-1	Y	K242-099C (L-R)	K332-320C	D1352
GRAND AM									
F	2005-99	3.4L 6Cyl V (207)	Pbr-1	11-21039-1	11-21040-1	Y	K246-037C	C2BTR	D727
F	2005-02	2.2L 4Cyl L (134)	Pbr-1	11-21039-1	11-21040-1	Y	K246-037C	C2BTR	D727
F	2004-99	3.4L 6Cyl V (207) JNP-3641 Batch 1; JNP-17435	Pbr-1	11-21039-1	11-21040-1	Y	K246-037C	C2BTR	D727
F	2001-99	2.4L 4Cyl L (146)	Pbr-1	11-21039-1	11-21040-1	Y	K246-037C	C2BTR	D727
F	1998-96	2.4L 4Cyl L (146)	Delco-1	11-20175-1	11-20176-1	N	734, 735, 095, 096		D506

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
PONTIAC (CONTD.)									
GRAND AM (CONTD.)									
F	1998-94	3.1L 6Cyl V (189)	Delco-1	11-20175-1	11-20176-1	N	734, 735, 095, 096		D506
F	1995-91	2.3L 4Cyl L (138)	Delco-1	11-20175-1	11-20176-1	N	734, 735, 095, 096		D506
F	1994-91	2.3L 4Cyl L (140)	Delco-1	11-20175-1	11-20176-1	N	734, 735, 095, 096		D506
F	1993-92	3.3L 6Cyl V (204)	Delco-1	11-20175-1	11-20176-1	N	734, 735, 095, 096		D506
F	1991	2.5L 4Cyl L (151)	Delco-1	11-20175-1	11-20176-1	N	734, 735, 095, 096		D506
F	1990	2.3L 4Cyl L (138)	Delco-1	11-20171-1	11-20172-1	N	931, 932		D289
F	1990	2.3L 4Cyl L (140)	Delco-1	11-20171-1	11-20172-1	N	931, 932		D289
F	1990	2.5L 4Cyl L (151)	Delco-1	11-20171-1	11-20172-1	N	931, 932		D289
F	1990	2.3L 4Cyl L (138) with W56	Delco-1	11-20175-1	11-20176-1	N	734, 735, 095, 096		D506
F	1990	2.3L 4Cyl L (140) with W56	Delco-1	11-20175-1	11-20176-1	N	734, 735, 095, 096		D506
F	1990	2.5L 4Cyl L (151) with W56	Delco-1	11-20175-1	11-20176-1	N	734, 735, 095, 096		D506
F	1989-88	2.3L 4Cyl L (138)	Delco-1	11-20165-1	11-20166-1	N	931, 932		D289
F	1989-87	2.0L 4Cyl L (122)	Delco-1	11-20165-1	11-20166-1	N	931, 932		D289
F	1989-85	2.5L 4Cyl L (151)	Delco-1	11-20165-1	11-20166-1	N	931, 932		D289
F	1989	2.3L 4Cyl L (140)	Delco-1	11-20165-1	11-20166-1	N	931, 932		D289
F	1987-85	3.0L 6Cyl V (181)	Delco-1	11-20165-1	11-20166-1	N	931, 932		D289
F	1980	4.9L 8Cyl V (301)	Delco-1	11-20147-1	11-20148-1	N	364, 365 / 366L, 367R / 4610, 4611		D7070
F	1980	5.0L 8Cyl V (305)	Delco-1	11-20147-1	11-20148-1	N	364, 365 / 366L, 367R / 4610, 4611		D7070
F	1979-78	4.9L 8Cyl V (301) with Iron Caliper, JNP-10959b	Delco-1	11-20147-1	11-20148-1	N	364, 365 / 366L, 367R / 4610, 4611		D7070
F	1979-78	5.0L 8Cyl V (305) with Iron Caliper, JNP-10959b	Delco-1	11-20147-1	11-20148-1	N	364, 365 / 366L, 367R / 4610, 4611		D7070
F	1979	3.8L 6Cyl V (231) with Iron Caliper, JNP-10959b	Delco-1	11-20147-1	11-20148-1	N	364, 365 / 366L, 367R / 4610, 4611		D7070
R	2005-99	3.4L 6Cyl V (207)	Delco-1	11-19113-1	11-19114-1	Y	18023250	3239	D698
R	2005-02	2.2L 4Cyl L (134)	Delco-1	11-19113-1	11-19114-1	Y	18023250	3239	D698
R	2004-99	3.4L 6Cyl V (207) JNP-3641 Batch 1; JNP-17435	Delco-1	11-19113-1	11-19114-1	Y	18023250	3239	D698
R	2001-99	2.4L 4Cyl L (146)	Delco-1	11-19113-1	11-19114-1	Y	18023250	3239	D698
GRAND LEMANS									
F	1983-82	5.7L 8Cyl V (350)	Delco-1	11-20147-1	11-20148-1	N	364, 365 / 366L, 367R / 4610, 4611		D7070
F	1983-80	3.8L 6Cyl V (231)	Delco-1	11-20147-1	11-20148-1	N	364, 365 / 366L, 367R / 4610, 4611		D7070
F	1983-80	5.0L 8Cyl V (305)	Delco-1	11-20147-1	11-20148-1	N	364, 365 / 366L, 367R / 4610, 4611		D7070
F	1982-80	4.4L 8Cyl V (267)	Delco-1	11-20147-1	11-20148-1	N	364, 365 / 366L, 367R / 4610, 4611		D7070
F	1982	4.1L 6Cyl V (252)	Delco-1	11-20147-1	11-20148-1	N	364, 365 / 366L, 367R / 4610, 4611		D7070
F	1981-80	3.8L 6Cyl V (229)	Delco-1	11-20147-1	11-20148-1	N	364, 365 / 366L, 367R / 4610, 4611		D7070
F	1981-80	4.3L 8Cyl V (265)	Delco-1	11-20147-1	11-20148-1	N	364, 365 / 366L, 367R / 4610, 4611		D7070
F	1981-80	4.9L 8Cyl V (301)	Delco-1	11-20147-1	11-20148-1	N	364, 365 / 366L, 367R / 4610, 4611		D7070
F	1979-78	3.3L 6Cyl V (200) with Iron Caliper, JNP-10959b	Delco-1	11-20147-1	11-20148-1	N	364, 365 / 366L, 367R / 4610, 4611		D7070
F	1979-78	3.8L 6Cyl V (231) with Iron Caliper, JNP-10959b	Delco-1	11-20147-1	11-20148-1	N	364, 365 / 366L, 367R / 4610, 4611		D7070
F	1979-78	5.0L 8Cyl V (305) with Iron Caliper, JNP-10959b	Delco-1	11-20147-1	11-20148-1	N	364, 365 / 366L, 367R / 4610, 4611		D7070
F	1979-78	5.7L 8Cyl V (350) with Iron Caliper, JNP-10959b	Delco-1	11-20147-1	11-20148-1	N	364, 365 / 366L, 367R / 4610, 4611		D7070
F	1979	4.4L 8Cyl V (267) with Iron Caliper, JNP-10959b	Delco-1	11-20147-1	11-20148-1	N	364, 365 / 366L, 367R / 4610, 4611		D7070

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
PONTIAC (CONTD.)									
GRAND LEMANS (CONTD.)									
F	1979	4.9L 8Cyl V (301) with Iron Caliper, JNP-10959b	Delco-1	11-20147-1	11-20148-1	N	364, 365 / 366L, 367R / 4610, 4611		D7070
GRAND PRIX									
F	2008-07	3.8L 6Cyl V (231)	Delphi-1	11-21185-1	11-21186-1	Y	5F29	546	
F	2008-05	5.3L 8Cyl V (325)	Delphi-1	11-21185-1	11-21186-1	Y	5F29	546	
F	2008-05	5.3L 8Cyl V (325)	Pontiac-2	11-26061-1	11-26062-1	N			D1110
F	2006-05	3.8L 6Cyl V (231), Non-ABS	Delphi-1	11-21185-1	11-21186-1	Y	5F29	546	
F	2006-04	3.8L 6Cyl V (231), 4-Wheel ABS	Delphi-1	11-21185-1	11-21186-1	Y	5F29	546	
F	2003-97	3.1L 6Cyl V (189)	Delco-1	11-20127-1	11-20128-1	Y	456/15, 154/16 (L-R)	495	D699
F	2003-97	3.8L 6Cyl V (231)	Delco-1	11-20127-1	11-20128-1	Y	456/15, 154/16 (L-R)	495	D699
F	2001-97	3.8L 6Cyl V (231) JNP-19559	Delco-1	11-20127-1	11-20128-1	Y	456/15, 154/16 (L-R)	495	D699
F	1998-97	3.1L 6Cyl V (189) JNP-3641 Batch 1; JNP-17435	Delco-1	11-20127-1	11-20128-1	Y	456/15, 154/16 (L-R)	495	D699
F	1996-91	3.4L 6Cyl V (207)	Delco-2	11-20185-1	11-20186-1	N	816, 817		D376
F	1996-89	3.1L 6Cyl V (189)	Delco-2	11-20185-1	11-20186-1	N	816, 817		D376
F	1991-90	2.3L 4Cyl L (138)	Delco-2	11-20185-1	11-20186-1	N	816, 817		D376
F	1989-88	2.8L 6Cyl V (173)	Delco-2	11-20185-1	11-20186-1	N	816, 817		D376
F	1987-86	4.3L 6Cyl V (262)	Delco-1	11-20147-1	11-20148-1	N	364, 365 / 366L, 367R / 4610, 4611		D7070
F	1987-83	5.0L 8Cyl V (305)	Delco-1	11-20147-1	11-20148-1	N	364, 365 / 366L, 367R / 4610, 4611		D7070
F	1987-80	3.8L 6Cyl V (231)	Delco-1	11-20147-1	11-20148-1	N	364, 365 / 366L, 367R / 4610, 4611		D7070
F	1984-81	5.7L 8Cyl V (350)	Delco-1	11-20147-1	11-20148-1	N	364, 365 / 366L, 367R / 4610, 4611		D7070
F	1982-81	4.4L 8Cyl V (267)	Delco-1	11-20147-1	11-20148-1	N	364, 365 / 366L, 367R / 4610, 4611		D7070
F	1982	4.1L 6Cyl V (252)	Delco-1	11-20147-1	11-20148-1	N	364, 365 / 366L, 367R / 4610, 4611		D7070
F	1981-80	4.3L 8Cyl V (265)	Delco-1	11-20147-1	11-20148-1	N	364, 365 / 366L, 367R / 4610, 4611		D7070
F	1980	4.9L 8Cyl V (301)	Delco-1	11-20147-1	11-20148-1	N	364, 365 / 366L, 367R / 4610, 4611		D7070
F	1980	5.0L 8Cyl V (305)	Delco-1	11-20147-1	11-20148-1	N	364, 365 / 366L, 367R / 4610, 4611		D7070
F	1979-78	3.8L 6Cyl V (231) with Iron Caliper, JNP-10959b	Delco-1	11-20147-1	11-20148-1	N	364, 365 / 366L, 367R / 4610, 4611		D7070
F	1979-78	4.9L 8Cyl V (301) with Iron Caliper, JNP-10959b	Delco-1	11-20147-1	11-20148-1	N	364, 365 / 366L, 367R / 4610, 4611		D7070
F	1979-78	5.0L 8Cyl V (305) with Iron Caliper, JNP-10959b	Delco-1	11-20147-1	11-20148-1	N	364, 365 / 366L, 367R / 4610, 4611		D7070
F	1972-70	7.5L 8Cyl V (455)	Delco-1	11-20111-1	11-20112-1	Y	5469700L, (497LG, 498RH) 54734978/349, 636LG / 637RH		D52
F	1972-69	6.6L 8Cyl V (400)	Delco-1	11-20111-1	11-20112-1	Y	5469700L, (497LG, 498RH) 54734978/349, 636LG / 637RH		D52
F	1969	7.0L 8Cyl V (428)	Delco-1	11-20111-1	11-20112-1	Y	5469700L, (497LG, 498RH) 54734978/349, 636LG / 637RH		D52
R	2008-06	3.8L 6Cyl V (231) without Special Ride, Handing Suspension (FE4)	Pbr-1	11-21189-1	11-21190-1	Y	B3815	44-020	D999
R	2008-06	5.3L 8Cyl V (325) without Special Ride, Handing Suspension (FE4)	Pbr-1	11-21189-1	11-21190-1	Y	B3815	44-020	D999

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
PONTIAC (CONTD.)									
GRAND PRIX (CONTD.)									
R	2008-05	5.3L 8Cyl V (325) with Special Ride, Handing Suspension (FE4)	Pontiac-1	11-10975-1	11-10976-1	N	K242-025C (L-R)		D922
R	2005	3.8L 6Cyl V (231) with Sport Suspension (FE3) and with M10X1.0 port	Pbr-1	11-21189-1	11-21190-1	Y	B3815	44-020	D999
R	2005	5.3L 8Cyl V (325) with Sport Suspension (FE3) and with M10X1.0 port	Pbr-1	11-21189-1	11-21190-1	Y	B3815	44-020	D999
R	2004	3.8L 6Cyl V (231) with M10 X 1.0 port	Pbr-1	11-21189-1	11-21190-1	Y	B3815	44-020	D999
R	2003-97	3.1L 6Cyl V (189) If caliper in rear of wheel, invert numbers	Delco-1	11-10923-1	11-10924-1	Y	WR/UL (3811) 11-15/AD38	3811	
R	2003-97	3.8L 6Cyl V (231) If caliper in rear of wheel, invert numbers	Delco-1	11-10923-1	11-10924-1	Y	WR/UL (3811) 11-15/AD38	3811	
R	2001-97	3.8L 6Cyl V (231) If caliper in rear of wheel, invert numbers, JNP-19559	Delco-1	11-10923-1	11-10924-1	Y	WR/UL (3811) 11-15/AD38	3811	
R	1998-97	3.1L 6Cyl V (189) If caliper in rear of wheel, invert numbers, JNP-3641 Batch 1; JNP-17435	Delco-1	11-10923-1	11-10924-1	Y	WR/UL (3811) 11-15/AD38	3811	
R	1996-94	3.1L 6Cyl V (189)	Delco-1	11-19107-1	11-19108-1	Y	GR/WL (W3801) AD38P / 11-15	3804	D814
R	1996-94	3.4L 6Cyl V (207)	Delco-1	11-19107-1	11-19108-1	Y	GR/WL (W3801) AD38P / 11-15	3804	D814
R	1993-91	3.4L 6Cyl V (207) without stop on casting	Delco-1	11-10963-1	11-10964-1	N	808314		D354
R	1993-89	3.1L 6Cyl V (189) without stop on casting	Delco-1	11-10963-1	11-10964-1	N	808314		D354
R	1991-90	2.3L 4Cyl L (138) without stop on casting	Delco-1	11-10963-1	11-10964-1	N	808314		D354
R	1989	2.8L 6Cyl V (173) without stop on casting	Delco-1	11-10963-1	11-10964-1	N	808314		D354
R	1988	2.8L 6Cyl V (173) with stop on casting,	Delco-1	11-10941-1	11-10942-1	N	639206-L, 699107		D377
GRANDVILLE									
F	1975-72	6.6L 8Cyl V (400)	Delco-1	11-20123-1	11-20124-1	N	5474176, 5474177		
F	1975-71	7.5L 8Cyl V (455)	Delco-1	11-20123-1	11-20124-1	N	5474176, 5474177		
GTO									
F	2006-05	6.0L 8Cyl V (364)	Pbr-2	11-26055-1	11-26056-1	N	pbr-2amp		D731
F	2004	5.7L 8Cyl V (350)	Pbr-2	11-26027-1	11-26028-1	Y	K247-037C	K332-125C	
F	1972-70	7.5L 8Cyl V (455)	Delco-1	11-20111-1	11-20112-1	Y	5469700L, (497LG, 498RH) 54734978/349, 636LG / 637RH		D52
F	1972-69	6.6L 8Cyl V (400)	Delco-1	11-20111-1	11-20112-1	Y	5469700L, (497LG, 498RH) 54734978/349, 636LG / 637RH		D52
R	2006-05	6.0L 8Cyl V (364)	Pbr-1	11-26023A-1	11-26024A-1	N	pbr-A1mp		D1048
R	2004	5.7L 8Cyl V (350)	Pbr-1	11-26023-1	11-26024-1	N	K332-131C-2		
J2000									
F	1983-82	1.8L 4Cyl L (112)	Delco-1	11-20157-1	11-20158-1	N	931, 932		D7070
F	1983-82	1.8L 4Cyl L (112) with Solid Rotors	Delco-1	11-20159-1	11-20160-1	N	7217, 7216		D7070
F	1983	2.0L 4Cyl L (122)	Delco-1	11-20157-1	11-20158-1	N	931, 932		D7070
F	1983	2.0L 4Cyl L (122) with Solid Rotors	Delco-1	11-20159-1	11-20160-1	N	7217, 7216		D7070
J2000 SUNBIRD									
F	1985	1.8L 4Cyl L (112)	Delco-1	11-20165-1	11-20166-1	N	931, 932		D289
F	1985	2.0L 4Cyl L (122)	Delco-1	11-20165-1	11-20166-1	N	931, 932		D289

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
PONTIAC (CONTD.)									
J2000 SUNBIRD (CONTD.)									
F	1984	1.8L 4Cyl L (112)	Delco-1	11-20157-1	11-20158-1	N	931, 932		D7070
F	1984	2.0L 4Cyl L (122)	Delco-1	11-20157-1	11-20158-1	N	931, 932		D7070
F	1984	1.8L 4Cyl L (112) with Solid Rotors	Delco-1	11-20159-1	11-20160-1	N	7217, 7216		D7070
F	1984	2.0L 4Cyl L (122) with Solid Rotors	Delco-1	11-20159-1	11-20160-1	N	7217, 7216		D7070
LAURENTIAN									
F	1981-80	4.4L 8Cyl V (267)	Delco-1	11-20143-1	11-20144-1	N	18007150-L (GM-1) 18007151-R / 18002328-L, 2329-R		D52
F	1981-80	5.0L 8Cyl V (305)	Delco-1	11-20143-1	11-20144-1	N	18007150-L (GM-1) 18007151-R / 18002328-L, 2329-R		D52
F	1981-80	5.7L 8Cyl V (350)	Delco-1	11-20143-1	11-20144-1	N	18007150-L (GM-1) 18007151-R / 18002328-L, 2329-R		D52
F	1981	3.8L 6Cyl V (231)	Delco-1	11-20143-1	11-20144-1	N	18007150-L (GM-1) 18007151-R / 18002328-L, 2329-R		D52
F	1981	4.3L 8Cyl V (265)	Delco-1	11-20143-1	11-20144-1	N	18007150-L (GM-1) 18007151-R / 18002328-L, 2329-R		D52
F	1981	5.0L 8Cyl V (307)	Delco-1	11-20143-1	11-20144-1	N	18007150-L (GM-1) 18007151-R / 18002328-L, 2329-R		D52
F	1980	3.8L 6Cyl V (229)	Delco-1	11-20143-1	11-20144-1	N	18007150-L (GM-1) 18007151-R / 18002328-L, 2329-R		D52
F	1979-78	4.1L 6Cyl L (250) JNP-10959b	Delco-1	11-20143-1	11-20144-1	N	18007150-L (GM-1) 18007151-R / 18002328-L, 2329-R		D52
F	1979-78	5.0L 8Cyl V (305) JNP-10959b	Delco-1	11-20143-1	11-20144-1	N	18007150-L (GM-1) 18007151-R / 18002328-L, 2329-R		D52
F	1979-78	5.7L 8Cyl V (350) JNP-10959b	Delco-1	11-20143-1	11-20144-1	N	18007150-L (GM-1) 18007151-R / 18002328-L, 2329-R		D52
LEMANS									
F	1993-90	1.6L 4Cyl L (98)	Moran-1	10-09745-1	10-09746-1	N	4538, 7504		D378
F	1990-89	1.6L 4Cyl L (98)	Delco-1	10-09747-1	10-09748-1	N	7632, 7616		D378
F	1990-89	2.0L 4Cyl L (122)	Delco-1	10-09747-1	10-09748-1	N	7632, 7616		D378
F	1990	1.6L 4Cyl L (98) 1st design solid disc	Delco-1	10-09743-1	10-09744-1	N	7504, 7205		D378
F	1990	2.0L 4Cyl L (122) 1st design solid disc	Delco-1	10-09743-1	10-09744-1	N	7504, 7205		D378
F	1990	2.0L 4Cyl L (122)	Moran-1	10-09745-1	10-09746-1	N	4538, 7504		D378
F	1989-88	1.6L 4Cyl L (98)	Delco-1	10-09743-1	10-09744-1	N	7504, 7205		D378
F	1989	2.0L 4Cyl L (122)	Delco-1	10-09743-1	10-09744-1	N	7504, 7205		D378
F	1981-80	3.8L 6Cyl V (229)	Delco-1	11-20147-1	11-20148-1	N	364, 365 / 366L, 367R / 4610, 4611		D7070
F	1981-80	3.8L 6Cyl V (231)	Delco-1	11-20147-1	11-20148-1	N	364, 365 / 366L, 367R / 4610, 4611		D7070
F	1981-80	4.3L 8Cyl V (265)	Delco-1	11-20147-1	11-20148-1	N	364, 365 / 366L, 367R / 4610, 4611		D7070

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
PONTIAC (CONTD.)									
LEMANS (CONTD.)									
F	1981-80	4.4L 8Cyl V (267)	Delco-1	11-20147-1	11-20148-1	N	364, 365 / 366L, 367R / 4610, 4611		D7070
F	1981-80	4.9L 8Cyl V (301)	Delco-1	11-20147-1	11-20148-1	N	364, 365 / 366L, 367R / 4610, 4611		D7070
F	1981-80	5.0L 8Cyl V (305)	Delco-1	11-20147-1	11-20148-1	N	364, 365 / 366L, 367R / 4610, 4611		D7070
F	1979-78	3.3L 6Cyl V (200) with Iron Caliper, JNP-10959b	Delco-1	11-20147-1	11-20148-1	N	364, 365 / 366L, 367R / 4610, 4611		D7070
F	1979-78	3.8L 6Cyl V (231) with Iron Caliper, JNP-10959b	Delco-1	11-20147-1	11-20148-1	N	364, 365 / 366L, 367R / 4610, 4611		D7070
F	1979-78	5.0L 8Cyl V (305) with Iron Caliper, JNP-10959b	Delco-1	11-20147-1	11-20148-1	N	364, 365 / 366L, 367R / 4610, 4611		D7070
F	1979-78	5.7L 8Cyl V (350) with Iron Caliper, JNP-10959b	Delco-1	11-20147-1	11-20148-1	N	364, 365 / 366L, 367R / 4610, 4611		D7070
F	1979	4.4L 8Cyl V (267) with Iron Caliper, JNP-10959b	Delco-1	11-20147-1	11-20148-1	N	364, 365 / 366L, 367R / 4610, 4611		D7070
F	1979	4.9L 8Cyl V (301) with Iron Caliper, JNP-10959b	Delco-1	11-20147-1	11-20148-1	N	364, 365 / 366L, 367R / 4610, 4611		D7070
F	1972-70	7.5L 8Cyl V (455)	Delco-1	11-20111-1	11-20112-1	Y	5469700L, (497LG, 498RH) 54734978/349, 636LG / 637RH		D52
F	1972-69	4.1L 6Cyl L (250)	Delco-1	11-20111-1	11-20112-1	Y	5469700L, (497LG, 498RH) 54734978/349, 636LG / 637RH		D52
F	1972-69	5.7L 8Cyl V (350)	Delco-1	11-20111-1	11-20112-1	Y	5469700L, (497LG, 498RH) 54734978/349, 636LG / 637RH		D52
F	1972-69	6.6L 8Cyl V (400)	Delco-1	11-20111-1	11-20112-1	Y	5469700L, (497LG, 498RH) 54734978/349, 636LG / 637RH		D52
F	1972	4.1L 6Cyl L (250) JNP-24736	Delco-1	11-20111-1	11-20112-1	Y	5469700L, (497LG, 498RH) 54734978/349, 636LG / 637RH		D52
F	1971-69	4.1L 6Cyl L (250) JNP-25065	Delco-1	11-20111-1	11-20112-1	Y	5469700L, (497LG, 498RH) 54734978/349, 636LG / 637RH		D52
MONTANA									
F	2009-06	3.9L 6Cyl V (237)	Delphi-1	11-21185-1	11-21186-1	Y	5F29	546	
F	2006	3.5L 6Cyl V (213)	Delphi-1	11-21185-1	11-21186-1	Y	5F29	546	
F	2005	3.4L 6Cyl V (207)	Delco-1	11-20127-1	11-20128-1	Y	456/15, 154/16 (L-R)	495	D699
F	2005	3.5L 6Cyl V (213)	Delco-1	11-20127-1	11-20128-1	Y	456/15, 154/16 (L-R)	495	D699
F	2004-02	FWD, 3.4L 6Cyl V (207)	Delco-1	11-20127-1	11-20128-1	Y	456/15, 154/16 (L-R)	495	D699
F	2004-02	AWD, 3.4L 6Cyl V (207)	Lucas-1	11-21165A-1	11-21166A-1	Y	135398-C	13541201A	D844
F	2001-99	3.4L 6Cyl V (207)	Delco-1	11-20127-1	11-20128-1	Y	456/15, 154/16 (L-R)	495	D699
R	2009-06	3.9L 6Cyl V (237), 3.90 99.0(Bore)3.31 84.0(Stroke) With OE No. 88964137, JNP-18422	Buick-1	11-21187-1	11-21188-1	Y	4103a (L-R)	4103	D1093
R	2006	3.5L 6Cyl V (213), 3.70 93.98(Bore)3.31 84.07(Stroke) With OE No. 88964137, JNP-18422	Buick-1	11-21187-1	11-21188-1	Y	4103a (L-R)	4103	D1093
R	2005-99	3.4L 6Cyl V (207)	Delco-1	11-10923A-1	11-10924A-1	Y	WR/UL (3811) 11-15/AD38	3812	D814
R	2005	3.5L 6Cyl V (213)	Delco-1	11-10923A-1	11-10924A-1	Y	WR/UL (3811) 11-15/AD38	3812	D814

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
PONTIAC (CONTD.)									
MONTANA (CONTD.)									
R	2005	3.5L 6Cyl V (213) With OE No. 88964137, JNP-18422	Buick-1	11-21187-1	11-21188-1	Y	4103a (L-R)	4103	D1093
OPTIMA									
F	1991-88	1.6L 4Cyl L (98)	Delco-1	10-09743-1	10-09744-1	N	7504, 7205		D378
F	1991	1.6L 4Cyl L (98)	Moran-1	10-09745-1	10-09746-1	N	4538, 7504		D378
F	1990-88	2.0L 4Cyl L (122)	Delco-1	10-09743-1	10-09744-1	N	7504, 7205		D378
PARISIENNE									
F	1986-85	4.3L 6Cyl V (262) with metric inlet	Delco-1	11-20143-1	11-20144-1	N	18007150-L (GM-1) 18007151-R / 18002328-L, 2329-R		D52
F	1986-80	5.0L 8Cyl V (305) with metric inlet	Delco-1	11-20143-1	11-20144-1	N	18007150-L (GM-1) 18007151-R / 18002328-L, 2329-R		D52
F	1986	5.0L 8Cyl V (307) with metric inlet	Delco-1	11-20143-1	11-20144-1	N	18007150-L (GM-1) 18007151-R / 18002328-L, 2329-R		D52
F	1985-81	3.8L 6Cyl V (231) with metric inlet	Delco-1	11-20143-1	11-20144-1	N	18007150-L (GM-1) 18007151-R / 18002328-L, 2329-R		D52
F	1985-80	5.7L 8Cyl V (350) with metric inlet	Delco-1	11-20143-1	11-20144-1	N	18007150-L (GM-1) 18007151-R / 18002328-L, 2329-R		D52
F	1982-80	4.4L 8Cyl V (267) with metric inlet	Delco-1	11-20143-1	11-20144-1	N	18007150-L (GM-1) 18007151-R / 18002328-L, 2329-R		D52
F	1981	4.3L 8Cyl V (265) with metric inlet	Delco-1	11-20143-1	11-20144-1	N	18007150-L (GM-1) 18007151-R / 18002328-L, 2329-R		D52
F	1981	5.0L 8Cyl V (307) with metric inlet	Delco-1	11-20143-1	11-20144-1	N	18007150-L (GM-1) 18007151-R / 18002328-L, 2329-R		D52
F	1980	3.8L 6Cyl V (229) with metric inlet	Delco-1	11-20143-1	11-20144-1	N	18007150-L (GM-1) 18007151-R / 18002328-L, 2329-R		D52
F	1979-78	4.1L 6Cyl L (250) JNP-10959b	Delco-1	11-20143-1	11-20144-1	N	18007150-L (GM-1) 18007151-R / 18002328-L, 2329-R		D52
F	1979-78	5.0L 8Cyl V (305) JNP-10959b	Delco-1	11-20143-1	11-20144-1	N	18007150-L (GM-1) 18007151-R / 18002328-L, 2329-R		D52
F	1979-78	5.7L 8Cyl V (350) JNP-10959b	Delco-1	11-20143-1	11-20144-1	N	18007150-L (GM-1) 18007151-R / 18002328-L, 2329-R		D52
F	1976	5.7L 8Cyl V (350)	Delco-1	11-20123-1	11-20124-1	N	5474176, 5474177		
F	1976	6.6L 8Cyl V (400)	Delco-1	11-20123-1	11-20124-1	N	5474176, 5474177		
F	1976	7.5L 8Cyl V (455)	Delco-1	11-20123-1	11-20124-1	N	5474176, 5474177		
PHOENIX									
F	1984	2.5L 4Cyl L (151)	Delco-1	11-20165-1	11-20166-1	N	931, 932		D289
F	1984	2.8L 6Cyl V (173)	Delco-1	11-20165-1	11-20166-1	N	931, 932		D289
F	1983-80	2.5L 4Cyl L (151)	Delco-1	11-20157-1	11-20158-1	N	931, 932		D7070
F	1983-80	2.8L 6Cyl V (173)	Delco-1	11-20157-1	11-20158-1	N	931, 932		D7070

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
PONTIAC (CONTD.)									
PHOENIX (CONTD.)									
F	1979-78	3.8L 6Cyl V (231) JNP-10959b	Delco-1	11-20143-1	11-20144-1	N	18007150-L (GM-1) 18007151-R / 18002328-L, 2329-R		D52
F	1979-78	5.0L 8Cyl V (305) JNP-10959b	Delco-1	11-20143-1	11-20144-1	N	18007150-L (GM-1) 18007151-R / 18002328-L, 2329-R		D52
F	1979-78	5.7L 8Cyl V (350) JNP-10959b	Delco-1	11-20143-1	11-20144-1	N	18007150-L (GM-1) 18007151-R / 18002328-L, 2329-R		D52
F	1978	2.5L 4Cyl L (151) JNP-10959b	Delco-1	11-20143-1	11-20144-1	N	18007150-L (GM-1) 18007151-R / 18002328-L, 2329-R		D52
PURSUIT									
F	2006-05	2.2L 4Cyl L (134), Drum Rear	Tokico-1	10-09523-1	10-09524-1	Y	5420 (L-R)	5420L, 5420R	
F	2006	2.4L 4Cyl L (145) JNP-2279 (subtask JNP-2294)		11-21177-1	11-21178-1		a5427/16 (L-R) WF-1mp		
R	2006-05	2.2L 4Cyl L (134)	Tokico-1	11-21179-1	11-21180-1	Y	B3815, 3816L, 3816R	3816, 44-025L/44-026R	
R	2006	2.4L 4Cyl L (145)	Tokico-1	11-21179-1	11-21180-1	Y	B3815, 3816L, 3816R	3816, 44-025L/44-026R	
SAFARI									
F	1989-87	5.0L 8Cyl V (307) JNP-10959b	Delco-1	11-20143-1	11-20144-1	N	18007150-L (GM-1) 18007151-R / 18002328-L, 2329-R		D52
SOLSTICE									
F	2009-07	2.0L 4Cyl L (122)	Pbr-1	11-21176-1	11-21175-1	Y	A6035, 5427A	44-023L, 44-024R (16)	D1028
F	2009-06	2.4L 4Cyl L (145)	Pbr-1	11-21176-1	11-21175-1	Y	A6035, 5427A	44-023L, 44-024R (16)	D1028
R	2009-07	2.0L 4Cyl L (122)	GM-1	10-09531-1	10-09532-1	Y	976/RH (GM) Ate-Ahb	634	
R	2009-06	2.4L 4Cyl L (145)	GM-1	10-09531-1	10-09532-1	Y	976/RH (GM) Ate-Ahb	634	
SUNBIRD									
F	1994-92	2.0L 4Cyl L (122)	Delco-1	11-20175-1	11-20176-1	N	734, 735, 095, 096		D506
F	1994-92	3.1L 6Cyl V (189)	Delco-1	11-20175-1	11-20176-1	N	734, 735, 095, 096		D506
F	1991-90	2.0L 4Cyl L (122)	Delco-1	11-20171-1	11-20172-1	N	931, 932		D289
F	1991	3.1L 6Cyl V (189)	Delco-1	11-20171-1	11-20172-1	N	931, 932		D289
F	1989-86	2.0L 4Cyl L (122)	Delco-1	11-20165-1	11-20166-1	N	931, 932		D289
F	1986	1.8L 4Cyl L (112)	Delco-1	11-20165-1	11-20166-1	N	931, 932		D289
F	1980	2.5L 4Cyl L (151) with metric inlet	Delco-1	11-20151-1	11-20152-1	N	366361		
F	1980	3.8L 6Cyl V (231) with metric inlet	Delco-1	11-20151-1	11-20152-1	N	366361		
SUNBURST									
F	1988-87	1.5L 4Cyl L (92), Naturally Aspirated (Eng Asp)	Sumitomo-1	10-09741-1	10-09742-1	N	16D		D297
F	1988-87	1.5L 4Cyl L (92), Turbocharged (Eng Asp) with H.D. Susp.	Akebono-1	10-09751-1	10-09752-1	N	2128		D398
F	1986-85	1.5L 4Cyl L (92)	Sumitomo-1	10-09741-1	10-09742-1	N	16D		D297
SUNFIRE									
F	2005-95	2.2L 4Cyl L (134)	Delco-1	11-20176-1	11-20175-1	N	734, 735, 095, 096		D506

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
PONTIAC (CONTD.)									
SUNFIRE (CONTD.)									
F	2002-96	2.4L 4Cyl L (146)	Delco-1	11-20176-1	11-20175-1	N	734, 735, 095, 096		D506
F	2002	2.2L 4Cyl L (134) JNP-3641 Batch 1; JNP-17435	Delco-1	11-20176-1	11-20175-1	N	734, 735, 095, 096		D506
F	1995	2.3L 4Cyl L (138)	Delco-1	11-20176-1	11-20175-1	N	734, 735, 095, 096		D506
SUNRUNNER									
F	1997-96	1.6L 4Cyl L (98) JNP-2279 (subtask JNP-2294)	Tokico-1	10-07543-1	10-07544-1	Y	T-4 (L-R)	T	D574
F	1997-94	1.6L 4Cyl L (98)	Tokico-1	10-07541-1	10-07542-1	Y	84N / Tokico (L-R)	Arrow (L-R)	D418
T1000									
F	1987-83	1.6L 4Cyl L (98)	Delco-1	11-20161-1	11-20162-1	N	9670/1, 4114		
F	1982-81	1.6L 4Cyl L (98)	Delco-1	11-20149-1	11-20150-1	N	7017, 7018		
TEMPEST									
F	1991-90	2.2L 4Cyl L (134)	Delco-1	11-20175-1	11-20176-1	N	734, 735, 095, 096		D506
F	1991-90	3.1L 6Cyl V (189)	Delco-1	11-20175-1	11-20176-1	N	734, 735, 095, 096		D506
F	1989-87	2.0L 4Cyl L (122)	Delco-1	11-20165-1	11-20166-1	N	931, 932		D289
F	1989-87	2.8L 6Cyl V (173)	Delco-1	11-20165-1	11-20166-1	N	931, 932		D289
F	1970	-L -Cyl - (-) JNP-3641 Batch 1	Delco-1	11-20111-1	11-20112-1	Y	5469700L, (497LG, 498RH) 54734978/349, 636LG / 637RH		D52
F	1970	4.1L 6Cyl L (250) JNP-3641 Batch 1	Delco-1	11-20111-1	11-20112-1	Y	5469700L, (497LG, 498RH) 54734978/349, 636LG / 637RH		D52
F	1970	5.7L 8Cyl V (350) JNP-3641 Batch 1	Delco-1	11-20111-1	11-20112-1	Y	5469700L, (497LG, 498RH) 54734978/349, 636LG / 637RH		D52
F	1970	6.6L 8Cyl V (400) JNP-3641 Batch 1	Delco-1	11-20111-1	11-20112-1	Y	5469700L, (497LG, 498RH) 54734978/349, 636LG / 637RH		D52
TORRENT									
F	2009-08	3.6L 6Cyl V (217)	GM-2	11-26047-1	11-26048-1	Y	BC140107-107	BC412-107	
F	2009-07	3.4L 6Cyl V (207)	GM-2	11-26047-1	11-26048-1	Y	BC140107-107	BC412-107	
F	2008-07	3.4L 6Cyl V (207) JNP-2279 (subtask JNP-2294); JNP-17435	GM-2	11-26047-1	11-26048-1	Y	BC140107-107	BC412-107	
F	2006	3.4L 6Cyl V (207)	Delco-2	11-21181-1	11-21182-1	Y	262862-202129C (L-R)	202129C (TUPY-80-22-008)	
F	2006	3.4L 6Cyl V (207) JNP-3641 Batch 1; JNP-17435	Delco-2	11-21181-1	11-21182-1	Y	262862-202129C (L-R)	202129C (TUPY-80-22-008)	
R	2009-08	3.6L 6Cyl V (217)	Mando-1	11-26045-1	11-26046-1	Y	BC140, BC141121/40-030 (L-R)	BC412-030	D1275
R	2009-07	3.4L 6Cyl V (207)	Mando-1	11-26045-1	11-26046-1	Y	BC140, BC141121/40-030 (L-R)	BC412-030	D1275
R	2008-07	3.4L 6Cyl V (207) JNP-2279 (subtask JNP-2294); JNP-17435	Mando-1	11-26045-1	11-26046-1	Y	BC140, BC141121/40-030 (L-R)	BC412-030	D1275
R	2006	3.4L 6Cyl V (207)	Mando-1	11-26005-1	11-26006-1	Y	BC140, BC141108/45-030 (L-R)	BC412-030	
R	2006	3.4L 6Cyl V (207) JNP-2279 (subtask JNP-2294); JNP-17435	Mando-1	11-26005-1	11-26006-1	Y	BC140, BC141108/45-030 (L-R)	BC412-030	
TRANS SPORT									
F	1999-97	3.4L 6Cyl V (207)	Delco-1	11-20127-1	11-20128-1	Y	456/15, 154/16 (L-R)	495	D699

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
PONTIAC (CONTD.)									
TRANS SPORT (CONTD.)									
F	1996	3.4L 6Cyl V (207), 4-Wheel ABS	Delco-1	11-21105-1	11-21106-1	N	831-L, 832-R / 621-L, 622-R		D505,623
F	1995	3.1L 6Cyl V (189), 4-Wheel ABS	Delco-1	11-21105-1	11-21106-1	N	831-L, 832-R / 621-L, 622-R		D505,623
F	1995	3.8L 6Cyl V (231), 4-Wheel ABS	Delco-1	11-21105-1	11-21106-1	N	831-L, 832-R / 621-L, 622-R		D505,623
F	1994-93	3.1L 6Cyl V (189)	Delco-1	11-20179-1	11-20180-1	N	201, 202		D505,623
F	1994-93	3.8L 6Cyl V (231)	Delco-1	11-20179-1	11-20180-1	N	201, 202		D505,623
F	1994	3.1L 6Cyl V (189)	Delco-1	11-21105-1	11-21106-1	N	831-L, 832-R / 621-L, 622-R		D505,623
F	1994	3.8L 6Cyl V (231)	Delco-1	11-21105-1	11-21106-1	N	831-L, 832-R / 621-L, 622-R		D505,623
F	1992	3.1L 6Cyl V (189)	Delco-1	11-21103-1	11-21104-1	N	515, 516		D505,623
F	1992	3.8L 6Cyl V (231)	Delco-1	11-21103-1	11-21104-1	N	515, 516		D505,623
F	1991	3.1L 6Cyl V (189)	Delco-1	11-20193-1	11-20194-1	N	636, 637		D215
F	1990	3.1L 6Cyl V (189)	Delco-1	11-20163-1	11-20164-1	N	162, 163 / 636, 637		D215
R	1999-97	3.4L 6Cyl V (207)	Delco-1	11-10923A-1	11-10924A-1	Y	WR/UL (3811) 11-15/AD38	3812	D814
VIBE									
F	2010-09	AWD, 2.4L 4Cyl L (2362)	ADVICS	10-06243-1		Y	GR 63-28/22 (L) ADVICS	GR 28V, 2058 L	
F	2010-09	Base, FWD, 1.8L 4Cyl L (110)	ADVICS	10-06513-1		Y	AT 60-22/E (L) ADVICS	AT 6003 22VN L	
F	2010-09	AWD, 2.4L 4Cyl L (2362)	ADVICS		10-06244-1	Y	GR 63-28/22 (R) ADVICS	GR 28V, 2057 R	
F	2010-09	Base, FWD, 1.8L 4Cyl L (110)	ADVICS		10-06514-1	Y	AT 60-22/E (R) ADVICS	AT 6003 22VN R	
F	2008-03	1.8L 4Cyl L (1794)	Delco-1	10-06525-1	10-06526-1	Y	5723 (L-R)		D923
F	2006-03	1.8L 4Cyl L (1795)	Delco-1	10-06525-1	10-06526-1	Y	5723 (L-R)		D923
R	2010-09	2.4L 4Cyl L (2362), AWD, GT	ADVICS	10-06249-1		Y	ADVICS 38 B (Rc)	ADVICS/L	
R	2010-09	Base, 1.8L 4Cyl L (110)	TRW	10-06593-1		Y	4628 (15L) TRW	TRW 4207	
R	2010-09	2.4L 4Cyl L (2362), AWD, Base	TRW	10-06595-1		Y	4628 (16L) TRW	TRW 5595	
R	2010-09	2.4L 4Cyl L (2362), AWD, AWD, GT	ADVICS		10-06250-1	Y	ADVICS 38 A (Rc)	ADVICS R	
R	2010-09	Base, 1.8L 4Cyl L (110)	TRW		10-06594-1	Y	4629 (15R) TRW	TRW 4207	
R	2010-09	2.4L 4Cyl L (2362), AWD, Base	TRW		10-06596-1	Y	4629 (16R) TRW	TRW 5595	
R	2008-03	1.8L 4Cyl L (1794)	AT-1	10-06527-1	10-06528-1	N	8F1 (L-R) AT		D823
R	2006-03	1.8L 4Cyl L (1795)	AT-1	10-06527-1	10-06528-1	N	8F1 (L-R) AT		D823
WAVE									
F	2008-05	1.6L 4Cyl L (98)	Delco-1	11-21193-1	11-21194-1	Y	DAC-12L, DAC-12R / CTK-1	J / DAC-NY	D1035
R	2007-05	1.6L 4Cyl L (98)	Delco-1	11-21195-1	11-21196-1	Y	32 (L-R) DAC / CTK	J2, DAC/CTK	
WAVE5									
F	2007	1.6L 4Cyl L (98)	Delco-1	11-21193-1	11-21194-1	Y	DAC-12L, DAC-12R / CTK-1	J / DAC-NY	D1035
F	2006-05	1.6L 4Cyl L (98) JNP-4267	Delco-1	11-21193-1	11-21194-1	Y	DAC-12L, DAC-12R / CTK-1	J / DAC-NY	D1035
PORSCHE									
356C									
F	1965-64	1.6L 4Cyl H (97) JNP-2279 (New applications)	Ate-2	10-09687-1	10-09688-1				
R	1965-64	1.6L 4Cyl H (97) JNP-2279 (New applications)	Ate-2	10-09689-1	10-09690-1				

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
PORSCHE (CONTD.)									
911									
F	**2013**	Turbo, 3.8L 6Cyl H (3800) with Ceramic Disc Brakes; Lime Green Caliper, JNP-10959b		10-01545-1	10-01546-1				
F	**2013**	Turbo, 3.8L 6Cyl H (3824) with Ceramic Disc Brakes; Lime Green Caliper, JNP-10959b		10-01545-1	10-01546-1				
F	**2013**	Turbo, 3.8L 6Cyl H (3800) with Iron Disc Brakes, JNP-10959b		10-01547-1	10-01548-1				
F	**2013**	Turbo, 3.8L 6Cyl H (3824) with Iron Disc Brakes, JNP-10959b		10-01547-1	10-01548-1				
F	**2013**	Turbo S, 3.8L 6Cyl H (3800) Yellow Caliper, JNP-10959b		10-01587-1	10-01588-1				
F	**2013**	Turbo S, 3.8L 6Cyl H (3824) Yellow Caliper, JNP-10959b		10-01587-1	10-01588-1				
F	**2012-11**	Carrera GTS Without ceramic brakes.	brembo	10-09705-1		N	20.7310.03		
F	**2012-11**	Turbo S	brembo	10-09705-1		N	20.7310.03		
F	**2012-11**	Carrera GTS Without ceramic brakes.	brembo		10-09706-1	N	20.7310.04		
F	**2012-11**	Turbo S	brembo		10-09706-1	N	20.7310.04		
F	**2012-09**	Targa 4 Without ceramic brakes.	brembo	10-09705-1		N	20.7310.03		
F	**2012-09**	Targa 4 Without ceramic brakes.	brembo		10-09706-1	N	20.7310.04		
F	**2012-07**	Targa 4S Without ceramic brakes.	brembo	10-09705-1		N	20.7310.03		
F	**2012-07**	Turbo	brembo	10-09705-1		N	20.7310.03		
F	**2012-07**	Targa 4S Without ceramic brakes.	brembo		10-09706-1	N	20.7310.04		
F	**2012-07**	Turbo	brembo		10-09706-1	N	20.7310.04		
F	**2012-05**	Carrera S Without ceramic brakes.	brembo	10-09705-1		N	20.7310.03		
F	**2012-05**	Carrera S Without ceramic brakes.	brembo		10-09706-1	N	20.7310.04		
F	**2012-02**	Carrera 4S Without ceramic brakes.	brembo	10-09705-1		N	20.7310.03		
F	**2012-02**	Carrera 4S Without ceramic brakes.	brembo		10-09706-1	N	20.7310.04		
F	**2012-01**	All With Ceramic Composite Brakes.	brembo	10-09709-1		N	20.7907.03		
F	**2012-01**	All With Ceramic Composite Brakes.	brembo		10-09710-1	N	20.7907.04		
F	**2012**	Carrera 4 GTS Without ceramic brakes.	brembo	10-09705-1		N	20.7310.03		
F	**2012**	Carrera 4 GTS Without ceramic brakes.	brembo		10-09706-1	N	20.7310.04		
F	**2011-10**	GT3 Without ceramic brakes.	brembo	10-09705-1		N	20.7310.03		
F	**2011-10**	GT3 Without ceramic brakes.	brembo		10-09706-1	N	20.7310.04		
F	**2011**	Speedster Without ceramic brakes.	brembo	10-09705-1		N	20.7310.03		
F	**2011**	Speedster Without ceramic brakes.	brembo		10-09706-1	N	20.7310.04		
F	**2005-02**	Carrera 4S, AWD, 3.6L 6Cyl H (3596), 3.78 96.0(Bore)3.26 82.8(Stroke) W/O Bracket, With OEM No. 99635142521;99635142522, JNP-20229 R		10-09707-1		N	20.7068.01/20.7068.02 (996-351-425-21) brembo-A4SP		

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
PORSCHE (CONTD.)									
911 (CONTD.)									
F	2005-02	Carrera 4S, AWD, 3.6L 6Cyl H (3596), 3.78 96.0(Bore)3.26 82.8(Stroke) W/O Bracket, With OEM No. 99635142621;99635142622, JNP-20229 R			10-09708-1	N	20.7068.01/20.7068.02 (996-351-426-21) brembo-A4SP		
F	2005-01	Turbo	brembo	10-09705-1		N	20.7310.03		
F	2005-01	Turbo	brembo		10-09706-1	N	20.7310.04		
F	2005	Turbo S	brembo	10-09705-1		N	20.7310.03		
F	2005	Turbo S	brembo		10-09706-1	N	20.7310.04		
F	2004-02	Carrera 4, AWD, 3.6L 6Cyl H (3596), 3.78 96.0(Bore)3.26 82.8(Stroke) W/O Bracket, With OEM No. 99635142521;99635142522, JNP-20229 R		10-09707-1		N	20.7068.01/20.7068.02 (996-351-425-21) brembo-A4SP		
F	2004-02	Carrera 4, AWD, 3.6L 6Cyl H (3596), 3.78 96.0(Bore)3.26 82.8(Stroke) W/O Bracket, With OEM No. 99635142621;99635142622, JNP-20229 R			10-09708-1	N	20.7068.01/20.7068.02 (996-351-426-21) brembo-A4SP		
F	2001-00	AWD, 3.4L 6Cyl H (3400), 3.78 96.0(Bore)3.07 78.0(Stroke) W/O Bracket, With OEM No. 99635142521;99635142522, JNP-20229 R		10-09707-1		N	20.7068.01/20.7068.02 (996-351-425-21) brembo-A4SP		
F	2001-00	AWD, 3.4L 6Cyl H (3400), 3.78 96.0(Bore)3.07 78.0(Stroke) W/O Bracket, With OEM No. 99635142621;99635142622, JNP-20229 R			10-09708-1	N	20.7068.01/20.7068.02 (996-351-426-21) brembo-A4SP		
F	1998	RWD, 3.6L 6Cyl H (3606)	Brembo-4	10-09601-1	10-09602-1	N			D594
F	1998	RWD, 3.6L 6Cyl H (3606) JNP-3641 Batch 1; JNP-17435	Brembo-4	10-09601-1	10-09602-1	N			D594
F	1998	AWD, 3.6L 6Cyl H (3606)	Brembo-4	10-09603-1	10-09604-1	N			D447,609
F	1998	AWD, 3.6L 6Cyl H (3606) JNP-3641 Batch 1; JNP-17435	Brembo-4	10-09603-1	10-09604-1	N			D447,609
F	1997-95	3.6L 6Cyl H (3606)	Brembo-4	10-09601-1	10-09602-1	N			D594
F	1997-95	3.6L 6Cyl H (3606)	Brembo-4	10-09603-1	10-09604-1	N			D447,609
F	1994-93	3.6L 6Cyl H (3606), Naturally Aspirated (Eng Asp)	Brembo-4	10-09605-1	10-09606-1	N			D446,608
F	1994	3.6L 6Cyl H (3606), Turbocharged (Eng Asp)	Brembo-4	10-09601-1	10-09602-1	N			D594
F	1992-91	3.6L 6Cyl H (3606)	Brembo-4	10-09605-1	10-09606-1	N			D446,608
F	1992-91	3.3L 6Cyl H (3294)	Brembo-4	10-09607-1	10-09608-1	N			D446,608
F	1990-89	3.6L 6Cyl H (3606)	Brembo-4	10-09609-1	10-09610-1	N			D446,608
F	1989-88	3.3L 6Cyl H (3294)	Brembo-4	10-09607-1	10-09608-1	N			D446,608
F	1989-88	3.2L 6Cyl H (3163)	Brembo-4	10-09609-1	10-09610-1	N			D446,608
F	1987-86	3.2L 6Cyl H (3163)	Brembo-4	10-09613-1	10-09614-1	N			D345
F	1987-81	3.3L 6Cyl H (3294)	Brembo-4	10-09611-1	10-09612-1	N	Porshe pg=71		
F	1986	3.2L 6Cyl H (3163) JNP-2279 (subtask JNP-2294)	Ate-2	10-09615-1	10-09616-1	N	PG=55 C/IN		D734
F	1985-84	3.2L 6Cyl H (3163), Turbocharged (Eng Asp)	Brembo-4	10-09611-1	10-09612-1	N	Porshe pg=71		
F	1985-84	3.2L 6Cyl H (3163), Naturally Aspirated (Eng Asp)	Brembo-4	10-09613-1	10-09614-1	N			D345
F	1985-84	3.2L 6Cyl H (3163), Naturally Aspirated (Eng Asp) JNP-2279 (subtask JNP-2294)	Ate-2	10-09615-1	10-09616-1	N	PG=55 C/IN		D734
F	1983-80	3.0L 6Cyl H (2999)	Ate-2	10-09615-1	10-09616-1	N	PG=55 C/IN		D734

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
PORSCHE (CONTD.)									
911 (CONTD.)									
F	**1980**	3.0L 6Cyl H (2999)	Brembo-4	10-09611-1	10-09612-1	N	Porshe pg=71		
F	**1979-78**	3.0L 6Cyl H (2999) JNP-2279 (New applications)	Ate-2	10-09615-1	10-09616-1	N	PG=55 C/IN		D734
F	**1977-76**	3.0L 6Cyl H (2999) JNP-2279 (New applications)	Brembo-4	10-09611-1	10-09612-1	N	Porshe pg=71		
F	**1977-76**	2.7L 6Cyl H (2688) JNP-2279 (New applications)	Ate-2	10-09615-1	10-09616-1	N	PG=55 C/IN		D734
F	**1975-74**	2.7L 6Cyl H (2688) JNP-2279 (New applications)	Ate-2	10-09617-1	10-09618-1		PG=55mm		
F	**1974**	2.7L 6Cyl H (164) JNP-2279 (New applications)	Ate-2	10-09617-1	10-09618-1		PG=55mm		
F	**1974**	2.7L 6Cyl H (164) JNP-2279 (New applications)	Ate-2	10-09619-1	10-09620-1				
F	**1974**	2.7L 6Cyl H (2688) JNP-2279 (New applications)	Ate-2	10-09619-1	10-09620-1				
F	**1973-72**	2.3L 6Cyl H (143) JNP-2279 (New applications)	Ate-2	10-09617-1	10-09618-1		PG=55mm		
F	**1973-72**	2.4L 6Cyl H (2341) JNP-2279 (New applications)	Ate-2	10-09617-1	10-09618-1		PG=55mm		
F	**1973-72**	2.3L 6Cyl H (143) JNP-2279 (New applications)	Ate-2	10-09619-1	10-09620-1				
F	**1973-72**	2.4L 6Cyl H (2341) JNP-2279 (New applications)	Ate-2	10-09619-1	10-09620-1				
F	**1971-70**	2.2L 6Cyl H (134) JNP-2279 (New applications)	Ate-2	10-09617-1	10-09618-1		PG=55mm		
F	**1971-70**	2.2L 6Cyl H (2195) JNP-2279 (New applications)	Ate-2	10-09617-1	10-09618-1		PG=55mm		
F	**1971-70**	2.2L 6Cyl H (134) JNP-2279 (New applications)	Ate-2	10-09619-1	10-09620-1				
F	**1971-70**	2.2L 6Cyl H (2195) JNP-2279 (New applications)	Ate-2	10-09619-1	10-09620-1				
F	**1969-68**	2.0L 6Cyl H (121) JNP-2279 (New applications)	Ate-2	10-09617-1	10-09618-1		PG=55mm		
F	**1969-66**	2.0L 6Cyl H (122) JNP-2279 (New applications)	Ate-2	10-09617-1	10-09618-1		PG=55mm		
F	**1969**	2.0L 6Cyl H (121) JNP-2279 (New applications)	Ate-2	10-09619-1	10-09620-1				
F	**1969**	2.0L 6Cyl H (122) JNP-2279 (New applications)	Ate-2	10-09619-1	10-09620-1				
R	**2013-12**	Turbo S, 3.8L 6Cyl H (3800) Yellow Caliper, JNP-10959b		10-01589-1	10-01590-1				
R	**2013-12**	Turbo S, 3.8L 6Cyl H (3824) Yellow Caliper, JNP-10959b		10-01589-1	10-01590-1				
R	**2013-10**	Turbo, 3.8L 6Cyl H (3800) with Ceramic Disc Brakes; Lime Green Caliper, JNP-10959b		10-01553-1	10-01554-1				
R	**2013-10**	Turbo, 3.8L 6Cyl H (3824) with Ceramic Disc Brakes; Lime Green Caliper, JNP-10959b		10-01553-1	10-01554-1				
R	**2012**	3.4L 6Cyl H (3436) with Iron Disc Brakes, JNP-10959b		10-01581-1	10-01582-1				
R	**2012**	Carrera, 3.6L 6Cyl H (3614) with Iron Disc Brakes, JNP-10959b		10-01581-1	10-01582-1				
R	**2012**	Carrera, 3.6L 6Cyl H (3614) with Iron Disc Brakes, JNP-10959b; JNP-19290		10-01581-1	10-01582-1				
R	**2009**	Turbo, 3.6L 6Cyl H (3596) with Ceramic Disc Brakes; Lime Green Caliper, JNP-10959b		10-01553-1	10-01554-1				

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
PORSCHE (CONTD.)									
911 (CONTD.)									
R	2009	Turbo, 3.6L 6Cyl H (3606) with Ceramic Disc Brakes; Lime Green Caliper, JNP-10959b		10-01553-1	10-01554-1				
R	2005	3.6L 6Cyl H (3596) JNP-10959b		10-01517-1	10-01518-1				
R	2004	Carrera, 3.6L 6Cyl H (3596) JNP-10959b		10-01517-1	10-01518-1				
R	2003-02	Carrera 4, 3.6L 6Cyl H (3596) JNP-10959b		10-01517-1	10-01518-1				
R	2003	3.6L 6Cyl H (219) JNP-10959b		10-01517-1	10-01518-1				
R	2002	3.4L 6Cyl H (3400) JNP-10959b; JNP-19559		10-01517-1	10-01518-1				
R	2001	3.4L 6Cyl H (3400), Carrera 4, Carrera JNP-10959b		10-01517-1	10-01518-1				
R	1998	RWD, 3.6L 6Cyl H (3606)	Brembo-4	10-09621-1	10-09622-1	N	brembo-A4sp		D447,609
R	1998	RWD, 3.6L 6Cyl H (3606) JNP-3641 Batch 1; JNP-17435	Brembo-4	10-09621-1	10-09622-1	N	brembo-A4sp		D447,609
R	1998	AWD, 3.6L 6Cyl H (3606)	Brembo-4	10-09623-1	10-09624-1	N			D447,609
R	1998	AWD, 3.6L 6Cyl H (3606) JNP-3641 Batch 1; JNP-17435	Brembo-4	10-09623-1	10-09624-1	N			D447,609
R	1997-95	3.6L 6Cyl H (3606)	Brembo-4	10-09621-1	10-09622-1	N	brembo-A4sp		D447,609
R	1997-95	3.6L 6Cyl H (3606)	Brembo-4	10-09623-1	10-09624-1	N			D447,609
R	1994-92	3.6L 6Cyl H (3606)	Brembo-4	10-09625-1	10-09626-1	N			D447,609
R	1992-91	3.3L 6Cyl H (3294)	Ate-2	10-09627-1	10-09628-1	N			D483
R	1992-91	3.3L 6Cyl H (3294)	Brembo-4	10-09629-1	10-09630-1	N	Porshe pg=67		D446,608
R	1992-89	3.6L 6Cyl H (3606)	Ate-2	10-09627-1	10-09628-1	N			D483
R	1992	3.3L 6Cyl H (3294)	Brembo-4	10-09625-1	10-09626-1	N			D447,609
R	1990	3.6L 6Cyl H (3606)	Brembo-4	10-09629-1	10-09630-1	N	Porshe pg=67		D446,608
R	1989-88	3.2L 6Cyl H (3163)	Ate-2	10-09627-1	10-09628-1	N			D483
R	1989-88	3.3L 6Cyl H (3294)	Ate-2	10-09627-1	10-09628-1	N			D483
R	1989-88	3.3L 6Cyl H (3294)	Brembo-4	10-09629-1	10-09630-1	N	Porshe pg=67		D446,608
R	1987-84	3.2L 6Cyl H (3163)	Ate-2	10-09633-1	10-09634-1	N	PG=59mm A/IN		D288
R	1987-84	3.3L 6Cyl H (3294)	Ate-2	10-09633-1	10-09634-1	N	PG=59mm A/IN		D288
R	1983-80	3.0L 6Cyl H (2999)	Ate-2	10-09635-1	10-09636-1	N			D736
R	1979-76	3.0L 6Cyl H (2999) JNP-2279 (New applications)	Ate-2	10-09635-1	10-09636-1	N			D736
R	1977-76	2.7L 6Cyl H (2688) JNP-2279 (New applications)	Ate-2	10-09635-1	10-09636-1	N			D736
R	1977-76	3.0L 6Cyl H (2999) JNP-2279 (New applications)	Ate-2	10-09637-1	10-09638-1				
912									
F	1969-65	1.6L 4Cyl H (97) JNP-2279 (New applications)	Ate-2	10-09691-1	10-09692-1				
R	1976	2.0L 4Cyl H (1967) JNP-2279 (New applications)	Ate-2	10-09693-1	10-09694-1				
R	1969-67	1.6L 4Cyl H (97) JNP-2279 (New applications)		10-09639-1	10-09340-1				
914									
F	1975-74	1.8L 4Cyl H (1795) JNP-2279 (New applications)	Ate-2	10-09641-1	10-09642-1		VW ¨P¨		
F	1975-73	2.0L 4Cyl H (1971) JNP-2279 (New applications)	Ate-2	10-09641-1	10-09642-1		VW ¨P¨		
F	1974-73	2.0L 4Cyl H (120) JNP-2279 (New applications)	Ate-2	10-09641-1	10-09642-1		VW ¨P¨		
F	1974	1.8L 4Cyl H (110) JNP-2279 (New applications)	Ate-2	10-09641-1	10-09642-1		VW ¨P¨		

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
PORSCHE (CONTD.)									
914 (CONTD.)									
F	**1973-72**	1.7L 4Cyl H (103) JNP-2279 (New applications)	Ate-2	10-09641-1	10-09642-1		VW ¨P¨		
F	**1973-72**	1.7L 4Cyl H (1679) JNP-2279 (New applications)	Ate-2	10-09641-1	10-09642-1		VW ¨P¨		
F	**1972-70**	1.7L 4Cyl H (103) JNP-2279 (New applications)	Ate-2	10-09643-1	10-09644-1		VW		
F	**1972-70**	1.7L 4Cyl H (1679) JNP-2279 (New applications)	Ate-2	10-09643-1	10-09644-1		VW		
R	**1976**	2.0L 4Cyl H (1967) JNP-2279 (New applications)	Ate-2	10-09645-1	10-09646-1				
R	**1975-74**	1.8L 4Cyl H (1795) JNP-2279 (New applications)	Ate-2	10-09645-1	10-09646-1				
R	**1975-73**	2.0L 4Cyl H (1971) JNP-2279 (New applications)	Ate-2	10-09645-1	10-09646-1				
R	**1974-73**	2.0L 4Cyl H (120) JNP-2279 (New applications)	Ate-2	10-09645-1	10-09646-1				
R	**1974**	1.8L 4Cyl H (110) JNP-2279 (New applications)	Ate-2	10-09645-1	10-09646-1				
R	**1973-70**	1.7L 4Cyl H (103) JNP-2279 (New applications)	Ate-2	10-09645-1	10-09646-1				
R	**1973-70**	1.7L 4Cyl H (1679) JNP-2279 (New applications)	Ate-2	10-09645-1	10-09646-1				
R	**1972-70**	2.0L 6Cyl H (122) JNP-2279 (New applications)	Ate-2	10-09647-1	10-09648-1				
R	**1971-70**	2.0L 6Cyl H (121) JNP-2279 (New applications)	Ate-2	10-09647-1	10-09648-1				
924									
F	**1988-87**	2.5L 4Cyl L (2475), Disc Rear	Ate-1	10-09649-1	10-09650-1	N	07 (on frame)		
F	**1982-81**	2.0L 4Cyl L (1983), Disc Rear	Ate-1	10-09649-1	10-09650-1	N	07 (on frame)		
F	**1980**	2.0L 4Cyl L (1983)	Ate-1	10-09649-1	10-09650-1	N	07 (on frame)		
F	**1980**	2.0L 4Cyl L (1983)	Ate-1	10-09651-1	10-09652-1	N			D445
F	**1979-77**	2.0L 4Cyl L (1983) JNP-2279 (New applications)	Ate-1	10-09651-1	10-09652-1	N			D445
F	**1979**	2.0L 4Cyl L (1983) JNP-2279 (New applications)	Ate-1	10-09649-1	10-09650-1	N	07 (on frame)		
R	**1988-87**	2.5L 4Cyl L (2475)	Ate-1	10-09653-1	10-09654-1	N			D445
R	**1988-87**	2.5L 4Cyl L (2475) JNP-2279 (subtask JNP-2294)	Ate-1	10-09667-1	10-09668-1	N	20.4673.00		
R	**1982-80**	2.0L 4Cyl L (1983)	Ate-1	10-09653-1	10-09654-1	N			D445
R	**1982-80**	2.0L 4Cyl L (1983) JNP-2279 (subtask JNP-2294)	Ate-1	10-09667-1	10-09668-1	N	20.4673.00		
R	**1979-77**	2.0L 4Cyl L (1983) JNP-2279 (New applications)	Ate-1	10-09667-1	10-09668-1	N	20.4673.00		
R	**1979**	2.0L 4Cyl L (1983) JNP-2279 (New applications)	Ate-1	10-09653-1	10-09654-1	N			D445
928									
F	**1995-93**	5.4L 8Cyl V (5392)	Brembo-4	10-09655-1	10-09656-1	N			D558
F	**1991-88**	5.0L 8Cyl V (4950)	Brembo-4	10-09657-1	10-09658-1	N			D447,609
F	**1987-86**	5.0L 8Cyl V (4950)	Brembo-4	10-09659-1	10-09660-1	N	Porsche pg=71mm		
F	**1985**	5.0L 8Cyl V (4950)	Ate-1	10-09661-1	10-09662-1	N	91		
F	**1984-83**	4.7L 8Cyl V (4671)	Ate-1	10-09661-1	10-09662-1	N	91		
F	**1982-81**	4.5L 8Cyl V (4474)	Ate-1	10-09661-1	10-09662-1	N	91		
F	**1980**	4.5L 8Cyl V (4474)	Ate-1	10-09649-1	10-09650-1	N	07 (on frame)		
R	**1995-93**	5.4L 8Cyl V (5392)	Brembo-4	10-09663-1	10-09664-1	N			D446,608
R	**1991-86**	5.0L 8Cyl V (4950)	Brembo-4	10-09665-1	10-09666-1	N	20.4673.00		D345
R	**1985**	5.0L 8Cyl V (4950)	Ate-1	10-09667-1	10-09668-1	N	20.4673.00		
R	**1984-83**	4.7L 8Cyl V (4671)	Ate-1	10-09667-1	10-09668-1	N	20.4673.00		
R	**1982-80**	4.5L 8Cyl V (4474)	Ate-1	10-09667-1	10-09668-1	N	20.4673.00		

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
PORSCHE (CONTD.)									
928 (CONTD.)									
R	1979-78	4.5L 8Cyl V (4474) To Chassis #860999, JNP-2279 (New applications)	Ate-1	10-09668-1	10-09667-1	N	20.4673.00		
944									
F	1991-90	3.0L 4Cyl L (2983)	Brembo-4	10-09669-1	10-09670-1	N			D446,608
F	1991-90	3.0L 4Cyl L (2983)	Brembo-4	10-09671-1	10-09672-1	N	20.4673.00		D345
F	1990	3.0L 4Cyl L (2983)	Brembo-4	10-09673-1	10-09674-1	N			D446,608
F	1989	2.5L 4Cyl L (2475)	Brembo-4	10-09669-1	10-09670-1	N			D446,608
F	1989	2.7L 4Cyl L (2688)	Brembo-4	10-09669-1	10-09670-1	N			D446,608
F	1989	3.0L 4Cyl L (2999)	Brembo-4	10-09669-1	10-09670-1	N			D446,608
F	1989	2.5L 4Cyl L (2475)	Brembo-4	10-09671-1	10-09672-1	N	20.4673.00		D345
F	1989	2.7L 4Cyl L (2688)	Brembo-4	10-09671-1	10-09672-1	N	20.4673.00		D345
F	1989	3.0L 4Cyl L (2999)	Brembo-4	10-09671-1	10-09672-1	N	20.4673.00		D345
F	1989	2.5L 4Cyl L (2475)	Brembo-4	10-09673-1	10-09674-1	N			D446,608
F	1988	2.5L 4Cyl L (2475), Turbocharged (Eng Asp) with 4p 36x40mm	Brembo-4	10-09675-1	10-09676-1	N	Porsche pg=67mm		D345
F	1987-85	2.5L 4Cyl L (2475) with 4 Pistons 36x40mm	Brembo-4	10-09675-1	10-09676-1	N	Porsche pg=67mm		D345
F	1987-84	2.5L 4Cyl L (2475)	Ate-1	10-09661-1	10-09662-1	N	91		
F	1983	2.5L 4Cyl L (2475)	Ate-1	10-09649-1	10-09650-1	N	07 (on frame)		
R	1991	3.0L 4Cyl L (2983) JNP-2279 (New applications)	Brembo-4	10-09677-1	10-09678-1	N			D345
R	1991	3.0L 4Cyl L (2983) JNP-2279 (New applications)	Brembo-4	10-09679-1	10-09680-1	N			D446,608
R	1990	3.0L 4Cyl L (2983) JNP-16727 [R]	Brembo-4	10-09677-1	10-09678-1	N			D345
R	1990	3.0L 4Cyl L (2983) JNP-16727 [R]	Brembo-4	10-09679-1	10-09680-1	N			D446,608
R	1989	2.7L 4Cyl L (2688) JNP-2279 (subtask JNP-2294)	Ate-1	10-09667-1	10-09668-1	N	20.4673.00		
R	1989	3.0L 4Cyl L (2999) JNP-2279 (subtask JNP-2294)	Ate-1	10-09667-1	10-09668-1	N	20.4673.00		
R	1989	2.5L 4Cyl L (2475)	Brembo-4	10-09677-1	10-09678-1	N			D345
R	1989	2.5L 4Cyl L (2475)	Brembo-4	10-09679-1	10-09680-1	N			D446,608
R	1989	2.5L 4Cyl L (2475) with 4 Pistons 28x28mm	Brembo-4	10-09681-1	10-09682-1	N	Porsche pg=63mm		D446,608
R	1988-83	2.5L 4Cyl L (2475) JNP-2279 (subtask JNP-2294)	Ate-1	10-09667-1	10-09668-1	N	20.4673.00		
R	1988	2.5L 4Cyl L (2475) From #95KN150215	Brembo-4	10-09679-1	10-09680-1	N			D446,608
R	1988	2.5L 4Cyl L (2475) with 4p 28x28mm	Brembo-4	10-09681-1	10-09682-1	N	Porsche pg=63mm		D446,608
R	1987-86	2.5L 4Cyl L (2475)	Brembo-4	10-09683-1	10-09684-1	N			D446,608
R	1987-85	2.5L 4Cyl L (2475) with 4 Pistons 28x28mm	Brembo-4	10-09681-1	10-09682-1	N	Porsche pg=63mm		D446,608
R	1985-83	2.5L 4Cyl L (2475)	Ate-1	10-09653-1	10-09654-1	N			D445
968									
F	1995-92	3.0L 4Cyl L (2983) Sp; with Sport	Brembo-4	10-09657-1	10-09658-1	N			D447,609
F	1995-92	3.0L 4Cyl L (2983) without Sport	Brembo-4	10-09669-1	10-09670-1	N			D446,608
R	1995-92	3.0L 4Cyl L (2983)	Brembo-4	10-09685-1	10-09686-1	N			D446,608
BOXSTER									
F	2012-05	All With Ceramic Composite Brakes.	brembo	10-09709-1		N	20.7907.03		
F	2012-05	All With Ceramic Composite Brakes.	brembo		10-09710-1	N	20.7907.04		

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
PORSCHE (CONTD.)									
BOXSTER (CONTD.)									
F	2008-00	2.7L 6Cyl H (2687), 3.36 85.5(Bore)3.07 78.0(Stroke) With OE No. 986 351 421 03, JNP-19348		10-01505-1			20.6672.02/L, 20.6672.04/R (985-351-422) brembo-A4sp		
F	2008-00	2.7L 6Cyl H (2687), 3.36 85.5(Bore)3.07 78.0(Stroke) With OE No. 986 351 422 03, JNP-19348			10-01506-1		20.6672.02/L, 20.6672.04/R (985-351-422) brembo-A4sp		
F	2004	S Special Edition, 3.2L 6Cyl H (3179), 3.74 95.0(Bore)2.93 74.4(Stroke) W/O Bracket, With OEM No. 99635142522, JNP-20229 R		10-09707-1		N	20.7068.01/20.7068.02 (996-351-425-21) brembo-A4SP		
F	2004	S Special Edition, 3.2L 6Cyl H (3179), 3.74 95.0(Bore)2.93 74.4(Stroke) W/O Bracket, With OEM No. 99635142622, JNP-20229 R			10-09708-1	N	20.7068.01/20.7068.02 (996-351-426-21) brembo-A4SP		
F	1999-97	2.5L 6Cyl H (2480), 3.37 85.5(Bore)2.83 72.0(Stroke) With OE No. 986 351 421 03, JNP-19348		10-01505-1			20.6672.02/L, 20.6672.04/R (985-351-422) brembo-A4sp		
F	1999-97	2.5L 6Cyl H (2480), 3.37 85.5(Bore)2.83 72.0(Stroke) With OE No. 986 351 422 03, JNP-19348			10-01506-1		20.6672.02/L, 20.6672.04/R (985-351-422) brembo-A4sp		
R	2012-11	3.4L 6Cyl H (3436) with Iron Disc Brakes, JNP-10959b		10-01517-1	10-01518-1				
R	2012-10	2.9L 6Cyl H (2893) JNP-5930; JNP-17435		10-01509-1					
R	2012-09	2.9L 6Cyl H (2893) JNP-10959b		10-01509-1	10-01510-1				
R	2012-07	3.4L 6Cyl H (3387) with Iron Disc Brakes, JNP-10959b		10-01517-1	10-01518-1				
R	2012	2.9L 6Cyl H (2893) JNP-4267;JNP-11539; JNP-17435			10-01510-1				
R	2011	2.9L 6Cyl H (2893) JNP-3641 Batch 1; JNP-17435			10-01510-1				
R	2010	2.9L 6Cyl H (2893) JNP-4267;JNP-11539; JNP-17435			10-01510-1				
R	2008-01	2.7L 6Cyl H (2687) JNP-10959b		10-01509-1	10-01510-1				
R	2006-05	3.2L 6Cyl H (3179) with Iron Disc Brakes, JNP-10959b		10-01517-1	10-01518-1				
R	2004	3.2L 6Cyl H (3179) JNP-10959b		10-01509-1	10-01510-1				
R	2004	3.2L 6Cyl H (3179) JNP-10959b		10-01517-1	10-01518-1				
R	2003-01	Roadster S, 3.2L 6Cyl H (3179) JNP-10959b		10-01509-1	10-01510-1				
R	2003-01	S, 3.2L 6Cyl H (3179) JNP-10959b		10-01517-1	10-01518-1				
R	2000	2.5L 6Cyl H (2480) JNP-10959b		10-01517-1	10-01518-1				
R	2000	2.7L 6Cyl H (2687) JNP-10959b		10-01517-1	10-01518-1				
R	2000	3.2L 6Cyl H (3179) JNP-10959b		10-01517-1	10-01518-1				
R	1999-97	2.5L 6Cyl H (2480) JNP-10959b		10-01509-1	10-01510-1				
CAYENNE									
F	2014-13	3.0L 6Cyl V (181) with Ceramic Disc Brakes; Yellow Caliper, JNP-10959b		10-01559-1	10-01560-1				

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
PORSCHE (CONTD.)									
CAYENNE (CONTD.)									
F	2014-13	3.0L 6Cyl V (183) with Ceramic Disc Brakes; Yellow Caliper, JNP-10959b		10-01559-1	10-01560-1				
F	2014	3.6L 6Cyl V (219) with Ceramic Disc Brakes; Yellow Caliper, JNP-10959b		10-01559-1	10-01560-1				
F	2014	3.6L 6Cyl V (219) with Ceramic Disc Brakes; Yellow Caliper, JNP-3641 Batch 1; JNP-17435		10-01559-1	10-01560-1				
F	2014	4.8L 8Cyl V (4806) with Ceramic Disc Brakes; Yellow Caliper, JNP-10959b		10-01559-1	10-01560-1				
F	2014	3.0L 6Cyl V (183) with Ceramic Disc Brakes; Yellow Caliper, JNP-10959b		10-01565-1	10-01566-1				
F	2014	4.8L 8Cyl V (4806) with Ceramic Disc Brakes; Yellow Caliper, JNP-10959b		10-01565-1	10-01566-1				
F	2014	3.0L 6Cyl V (181) with Iron Disc Brakes; Black Caliper, JNP-10959b		10-01577-1	10-01578-1				
F	2014	3.0L 6Cyl V (183) with Iron Disc Brakes; Black Caliper, JNP-10959b		10-01577-1	10-01578-1				
F	2014	3.6L 6Cyl V (219) with Iron Disc Brakes; Black Caliper, JNP-10959b		10-01577-1	10-01578-1				
F	2014	3.6L 6Cyl V (219) with Iron Disc Brakes; Black Caliper, JNP-3641 Batch 1; JNP-17435		10-01577-1	10-01578-1				
F	2014	4.8L 8Cyl V (4806) with Iron Disc Brakes; Black Caliper, JNP-10959b		10-01577-1	10-01578-1				
F	2013-11	3.0L 6Cyl V (181) with Iron Disc Brakes; Silver Lacquer Caliper, JNP-10959b		10-01557-1	10-01558-1				
F	2013-11	3.0L 6Cyl V (183) with Iron Disc Brakes; Silver Lacquer Caliper, JNP-10959b		10-01557-1	10-01558-1				
F	2013	3.6L 6Cyl V (219) with Iron Disc Brakes; Black or Silver Lacquer Caliper, JNP-3641 Batch 1; JNP-10959b; JNP-17435		10-01557-1					
F	2013	3.6L 6Cyl V (219) with Ceramic Disc Brakes; Yellow Caliper, JNP-3641 Batch 1; JNP-10959b; JNP-17435		10-01559-1					
F	2013	3.6L 6Cyl V (219) with Iron Disc Brakes; Black or Silver Lacquer Caliper, JNP-3641 Batch 1; JNP-10959b; JNP-17435			10-01558-1				
F	2013	3.0L 6Cyl V (181) with Iron Disc Brakes; Black Caliper, JNP-10959b		10-01557-1	10-01558-1				
F	2013	3.0L 6Cyl V (183) with Iron Disc Brakes; Black Caliper, JNP-10959b		10-01557-1	10-01558-1				
F	2013	S, 4.8L 8Cyl V (4806) with Iron Disc Brakes; Silver Lacquer Caliper, JNP-10959b		10-01557-1	10-01558-1				
F	2013	3.6L 6Cyl V (219) with Ceramic Disc Brakes; Yellow Caliper, JNP-10959b			10-01560-1				

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
PORSCHE (CONTD.)									
CAYENNE (CONTD.)									
F	**2013**	3.6L 6Cyl V (219) with Ceramic Disc Brakes; Yellow Caliper, JNP-3641 Batch 1; JNP-17435			10-01560-1				
F	**2013**	S, 4.8L 8Cyl V (4806) with Ceramic Disc Brakes; Yellow Caliper, JNP-10959b		10-01559-1	10-01560-1				
F	**2013**	GTS, 4.8L 8Cyl V (4806) with Ceramic Disc Brakes; Yellow Caliper, JNP-10959b		10-01565-1	10-01566-1				
F	**2012-11**	4.8L 8Cyl V (4806) with Iron Disc Brakes; Silver Lacquer Caliper, JNP-10959b		10-01557-1	10-01558-1				
F	**2012-11**	4.8L 8Cyl V (4806) with Ceramic Disc Brakes; Yellow Caliper, JNP-10959b		10-01559-1	10-01560-1				
F	**2012**	3.6L 6Cyl V (219) Black Caliper, JNP-10959b		10-01555-1	10-01556-1				
F	**2012**	3.6L 6Cyl V (219) Black Caliper, JNP-3641 Batch 1; JNP-17435		10-01555-1	10-01556-1				
F	**2012**	3.6L 6Cyl V (219) Yellow Caliper, JNP-10959b		10-01559-1	10-01560-1				
F	**2012**	3.6L 6Cyl V (219) Yellow Caliper, JNP-3641 Batch 1; JNP-17435		10-01559-1	10-01560-1				
F	**2012**	4.8L 8Cyl V (4806) Red Caliper, JNP-10959b		10-01561-1	10-01562-1				
F	**2012**	4.8L 8Cyl V (4806) Silver Anodized Caliper, JNP-10959b		10-01563-1	10-01564-1				
F	**2011**	3.0L 6Cyl V (181) JNP-10959b		10-01555-1	10-01556-1				
F	**2011**	3.0L 6Cyl V (183) JNP-10959b		10-01555-1	10-01556-1				
F	**2011**	3.0L 6Cyl V (181) JNP-10959b		10-01559-1	10-01560-1				
F	**2011**	3.0L 6Cyl V (183) JNP-10959b		10-01559-1	10-01560-1				
F	**2011**	3.6L 6Cyl V (219) JNP-10959b		10-01559-1	10-01560-1				
F	**2011**	3.6L 6Cyl V (219) JNP-3641 Batch 1; JNP-17435		10-01559-1	10-01560-1				
F	**2011**	4.8L 8Cyl V (4806) JNP-10959b		10-01561-1	10-01562-1				
F	**2011**	3.0L 6Cyl V (181) JNP-10959b		10-01563-1	10-01564-1				
F	**2011**	3.0L 6Cyl V (183) JNP-10959b		10-01563-1	10-01564-1				
F	**2011**	4.8L 8Cyl V (4806) JNP-10959b		10-01563-1	10-01564-1				
F	**2011**	4.8L 8Cyl V (4806) JNP-10959b		10-01565-1	10-01566-1				
F	**2010-08**	3.6L 6Cyl V (219)	Audi-6	10-02153-1	10-02154-1	N	17Z-L/17Z-R		D1007
F	**2010-08**	4.8L 8Cyl V (4806), Naturally Aspirated (Eng Asp) Red or Silver Caliper, JNP-2822	Brembo-6	10-02637-1	10-02638-1	N	18 ZL/18ZR		D1014
F	**2010**	3.6L 6Cyl V (219) JNP-3641 Batch 1; JNP-17435	Audi-6	10-02153-1	10-02154-1	N	17Z-L/17Z-R		D1007
F	**2006-05**	3.2L 6Cyl V (195)	Audi-6	10-02153-1	10-02154-1	N	17Z-L/17Z-R		D1007
F	**2006**	4.5L 8Cyl V (4511), Naturally Aspirated (Eng Asp) Red or Silver Caliper, JNP-2822	Brembo-6	10-02637-1	10-02638-1	N	18 ZL/18ZR		D1014
F	**2005**	4.5L 8Cyl V (4511) Red or Silver Caliper, JNP-2822	Brembo-6	10-02637-1	10-02638-1	N	18 ZL/18ZR		D1014

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
PORSCHE (CONTD.)									
CAYENNE (CONTD.)									
F	2004-03	4.5L 8Cyl V (4511) with 17" Wheels	Audi-6	10-02153-1	10-02154-1	N	17Z-L/17Z-R		D1007
F	2004-03	4.5L 8Cyl V (4511) with 18" Wheels	Brembo-6	10-02637-1	10-02638-1	N	18 ZL/18ZR		D1014
F	2004	3.2L 6Cyl V (195) with 17" Wheels	Audi-6	10-02153-1	10-02154-1	N	17Z-L/17Z-R		D1007
F	2004	3.2L 6Cyl V (195) with 18" Wheels	Brembo-6	10-02637-1	10-02638-1	N	18 ZL/18ZR		D1014
R	2014	3.0L 6Cyl V (183) with Iron Disc Brakes; Silver Anodized Caliper, JNP-10959b		10-01571-1	10-01572-1				
R	2014	S, 4.8L 8Cyl V (4806) with Iron Disc Brakes; Silver Anodized Caliper, JNP-10959b		10-01571-1	10-01572-1				
R	2013-11	4.8L 8Cyl V (4806) with Iron Disc Brakes; Silver Lacquer Caliper, JNP-10959b		10-01573-1	10-01574-1				
R	2013	3.0L 6Cyl V (181) with Ceramic Disc Brakes; Yellow Caliper, JNP-10959b		10-01567-1	10-01568-1				
R	2013	3.0L 6Cyl V (183) with Ceramic Disc Brakes; Yellow Caliper, JNP-10959b		10-01567-1	10-01568-1				
R	2013	3.6L 6Cyl V (219) with Ceramic Disc Brakes; Yellow Caliper, JNP-10959b		10-01567-1	10-01568-1				
R	2013	3.6L 6Cyl V (219) with Ceramic Disc Brakes; Yellow Caliper, JNP-3641 Batch 1; JNP-17435		10-01567-1	10-01568-1				
R	2013	4.8L 8Cyl V (4806) with Ceramic Disc Brakes; Yellow Caliper, JNP-10959b		10-01567-1	10-01568-1				
R	2013	4.8L 8Cyl V (4806) with Iron Disc Brakes; Red Caliper, JNP-10959b		10-01569-1	10-01570-1				
R	2013	3.0L 6Cyl V (181) with Iron Disc Brakes; Black Caliper, JNP-10959b		10-01575-1	10-01576-1				
R	2013	3.0L 6Cyl V (183) with Iron Disc Brakes; Black Caliper, JNP-10959b		10-01575-1	10-01576-1				
R	2012	3.0L 6Cyl V (181) Yellow Caliper, JNP-10959b		10-01567-1	10-01568-1				
R	2012	3.0L 6Cyl V (183) Yellow Caliper, JNP-10959b		10-01567-1	10-01568-1				
R	2012	3.6L 6Cyl V (219) Yellow Caliper, JNP-10959b		10-01567-1	10-01568-1				
R	2012	3.6L 6Cyl V (219) Yellow Caliper, JNP-3641 Batch 1; JNP-17435		10-01567-1	10-01568-1				
R	2012	4.8L 8Cyl V (4806) Yellow Caliper, JNP-10959b		10-01567-1	10-01568-1				
R	2012	4.8L 8Cyl V (4806) Red Caliper, JNP-10959b		10-01569-1	10-01570-1				
R	2012	3.0L 6Cyl V (181) Silver Anodized Caliper, JNP-10959b		10-01571-1	10-01572-1				
R	2012	3.0L 6Cyl V (183) Silver Anodized Caliper, JNP-10959b		10-01571-1	10-01572-1				
R	2012	4.8L 8Cyl V (4806) Silver Anodized Caliper, JNP-10959b		10-01571-1	10-01572-1				
R	2012	3.0L 6Cyl V (181) Silver Lacquer Caliper, JNP-10959b		10-01573-1	10-01574-1				

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
PORSCHE (CONTD.)									
CAYENNE (CONTD.)									
R	2012	3.0L 6Cyl V (183) Silver Lacquer Caliper, JNP-10959b		10-01573-1	10-01574-1				
R	2012	3.6L 6Cyl V (219) Black Caliper, JNP-10959b		10-01575-1	10-01576-1				
R	2012	3.6L 6Cyl V (219) Black Caliper, JNP-3641 Batch 1; JNP-17435		10-01575-1	10-01576-1				
R	2011	3.0L 6Cyl V (181) JNP-10959b		10-01567-1	10-01568-1				
R	2011	3.0L 6Cyl V (183) JNP-10959b		10-01567-1	10-01568-1				
R	2011	3.6L 6Cyl V (219) JNP-10959b		10-01567-1	10-01568-1				
R	2011	3.6L 6Cyl V (219) JNP-3641 Batch 1; JNP-17435		10-01567-1	10-01568-1				
R	2011	4.8L 8Cyl V (4806) JNP-10959b		10-01567-1	10-01568-1				
R	2011	4.8L 8Cyl V (4806) JNP-10959b		10-01569-1	10-01570-1				
R	2011	3.0L 6Cyl V (181) JNP-10959b		10-01571-1	10-01572-1				
R	2011	3.0L 6Cyl V (183) JNP-10959b		10-01571-1	10-01572-1				
R	2011	4.8L 8Cyl V (4806) JNP-10959b		10-01571-1	10-01572-1				
R	2011	3.0L 6Cyl V (181) JNP-10959b		10-01573-1	10-01574-1				
R	2011	3.0L 6Cyl V (183) JNP-10959b		10-01573-1	10-01574-1				
R	2011	3.0L 6Cyl V (181) JNP-10959b		10-01575-1	10-01576-1				
R	2011	3.0L 6Cyl V (183) JNP-10959b		10-01575-1	10-01576-1				
R	2010-08	3.6L 6Cyl V (219)	Brembo-4	10-02157-1	10-02158-1	N	20767303/212413		D978
R	2010-08	4.8L 8Cyl V (4806), Naturally Aspirated (Eng Asp)	Brembo-4	10-02157-1	10-02158-1	N	20767303/212413		D978
R	2010-08	3.6L 6Cyl V (219) Silver Caliper, JNP-2279 (subtask JNP-2294)	Brembo-4	10-02639-1	10-02640-1	N	20.7673.03L, 20.7673.04R		
R	2010-08	4.8L 8Cyl V (4806), Naturally Aspirated (Eng Asp) Silver Caliper, JNP-2279 (subtask JNP-2294)	Brembo-4	10-02639-1	10-02640-1	N	20.7673.03L, 20.7673.04R		
R	2010	3.6L 6Cyl V (219) JNP-3641 Batch 1; JNP-17435	Brembo-4	10-02157-1	10-02158-1	N	20767303/212413		D978
R	2010	3.6L 6Cyl V (219) Silver Caliper, JNP-3641 Batch 1; JNP-17435	Brembo-4	10-02639-1	10-02640-1	N	20.7673.03L, 20.7673.04R		
R	2006-04	3.2L 6Cyl V (195)	Brembo-4	10-02157-1	10-02158-1	N	20767303/212413		D978
R	2006-04	3.2L 6Cyl V (195) Silver Caliper, JNP-2279 (subtask JNP-2294)	Brembo-4	10-02639-1	10-02640-1	N	20.7673.03L, 20.7673.04R		
R	2006-03	4.5L 8Cyl V (4511)	Brembo-4	10-02157-1	10-02158-1	N	20767303/212413		D978
R	2006-03	4.5L 8Cyl V (4511) Silver Caliper, JNP-2279 (subtask JNP-2294)	Brembo-4	10-02639-1	10-02640-1	N	20.7673.03L, 20.7673.04R		
CAYMAN									
F	2012-06	All With Ceramic Composite Brakes.	brembo	10-09709-1		N	20.7907.03		
F	2012-06	All With Ceramic Composite Brakes.	brembo		10-09710-1	N	20.7907.04		

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
PORSCHE (CONTD.)									
CAYMAN (CONTD.)									
F	2008	2.7L 6Cyl H (2687), 3.36 85.5(Bore)3.07 78.0(Stroke) With OE No. 986 351 421 03, JNP-19348		10-01505-1			20.6672.02/L, 20.6672.04/R (985-351-422) brembo-A4sp		
F	2008	2.7L 6Cyl H (2687), 3.36 85.5(Bore)3.07 78.0(Stroke) With OE No. 986 351 422 03, JNP-19348			10-01506-1		20.6672.02/L, 20.6672.04/R (985-351-422) brembo-A4sp		
F	2007	2.7L 6Cyl H (2687), 3.36 85.5(Bore)3.07 78.0(Stroke) W/O Ceramic brake, With OE No. 986 351 421 03, JNP-19348		10-01505-1			20.6672.02/L, 20.6672.04/R (985-351-422) brembo-A4sp		
F	2007	2.7L 6Cyl H (2687), 3.36 85.5(Bore)3.07 78.0(Stroke) W/O Ceramic brake, With OE No. 986 351 422 03, JNP-19348			10-01506-1		20.6672.02/L, 20.6672.04/R (985-351-422) brembo-A4sp		
R	2012-11	3.4L 6Cyl H (3436) JNP-10959b		10-01517-1	10-01518-1				
R	2012-09	2.9L 6Cyl H (2893) JNP-5930; JNP-10959b; JNP-17435		10-01509-1					
R	2012-09	2.9L 6Cyl H (2893) JNP-3641 Batch 1; JNP-10959b; JNP-17435			10-01510-1				
R	2012-07	3.4L 6Cyl H (3387) JNP-10959b		10-01517-1	10-01518-1				
R	2008-07	2.7L 6Cyl H (2687) JNP-10959b		10-01509-1	10-01510-1				
R	2006	3.4L 6Cyl H (3387) with Iron Disc Brakes, JNP-10959b		10-01517-1	10-01518-1				
PANAMERA									
F	2014-12	3.6L 6Cyl V (220) with Iron Disc Brakes; Black Caliper, JNP-10959b		10-01577-1	10-01578-1				
F	2013-12	4.8L 8Cyl V (4806), 4S, GTS, S, Turbo with Iron Disc Brakes; Silver Lacquer Caliper, JNP-10959b		10-01557-1	10-01558-1				
F	2013-12	3.0L 6Cyl V (181) with Ceramic Disc Brakes; Yellow Caliper, JNP-10959b		10-01559-1	10-01560-1				
F	2013-12	3.0L 6Cyl V (183) with Ceramic Disc Brakes; Yellow Caliper, JNP-10959b		10-01559-1	10-01560-1				
F	2013-12	3.6L 6Cyl V (220) with Ceramic Disc Brakes; Yellow Caliper, JNP-10959b		10-01559-1	10-01560-1				
F	2013-12	4.8L 8Cyl V (4806), 4S, GTS, S, Turbo S with Ceramic Disc Brakes; Yellow Caliper, JNP-10959b		10-01559-1	10-01560-1				
F	2013-12	Turbo S, 4.8L 8Cyl V (4806) with Iron Disc Brakes; Red Caliper, JNP-10959b		10-01561-1	10-01562-1				
F	2013-12	Turbo, 4.8L 8Cyl V (4806) with Ceramic Disc Brakes; Yellow Caliper, JNP-10959b		10-01565-1	10-01566-1				
F	2013-12	3.0L 6Cyl V (181) with Iron Disc Brakes; Black Caliper, JNP-10959b		10-01577-1	10-01578-1				
F	2013-12	3.0L 6Cyl V (183) with Iron Disc Brakes; Black Caliper, JNP-10959b		10-01577-1	10-01578-1				
F	2011	4.8L 8Cyl V (4806) with Iron Disc Brakes; Silver Lacquer Caliper, JNP-10959b		10-01557-1	10-01558-1				

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
PORSCHE (CONTD.)									
PANAMERA (CONTD.)									
F	**2011**	4.8L 8Cyl V (4806) with Ceramic Disc Brakes; Yellow Caliper, JNP-10959b		10-01559-1	10-01560-1				
F	**2011**	4.8L 8Cyl V (4806) with Ceramic Disc Brakes; Yellow Caliper, JNP-10959b		10-01565-1	10-01566-1				
R	**2013**	3.0L 6Cyl V (181) with Iron Disc Brakes, JNP-10959b		10-01581-1	10-01582-1				
R	**2013**	3.0L 6Cyl V (183) with Iron Disc Brakes, JNP-10959b		10-01581-1	10-01582-1				
R	**2013**	3.6L 6Cyl V (220) with Iron Disc Brakes, JNP-10959b		10-01581-1	10-01582-1				
R	**2013**	4.8L 8Cyl V (4806), 4S, GTS, S, Turbo with Iron Disc Brakes; Black Caliper, JNP-10959b		10-01583-1	10-01584-1				
R	**2013**	Turbo S, 4.8L 8Cyl V (4806) with Iron Disc Brakes, JNP-10959b		10-01585-1	10-01586-1				
R	**2012-11**	3.6L 6Cyl V (220) JNP-10959b		10-01543-1	10-01544-1				
R	**2012**	3.0L 6Cyl V (181) JNP-10959b		10-01543-1	10-01544-1				
R	**2012**	3.0L 6Cyl V (183) JNP-10959b		10-01543-1	10-01544-1				
R	**2012**	4.8L 8Cyl V (4806) JNP-10959b		10-01543-1	10-01544-1				
R	**2012**	3.0L 6Cyl V (181) JNP-10959b		10-01581-1	10-01582-1				
R	**2012**	3.0L 6Cyl V (183) JNP-10959b		10-01581-1	10-01582-1				
R	**2012**	3.6L 6Cyl V (220) JNP-10959b		10-01581-1	10-01582-1				
R	**2012**	4.8L 8Cyl V (4806) with Iron Disc Brakes; Black Caliper, JNP-10959b		10-01583-1	10-01584-1				
R	**2012**	4.8L 8Cyl V (4806) JNP-10959b		10-01585-1	10-01586-1				
R	**2011**	4.8L 8Cyl V (4806), 4S, S JNP-10959b		10-01543-1	10-01544-1				
R	**2010**	4.8L 8Cyl V (4806), 4S, S with Ceramic Disc Brakes, JNP-10959b		10-01543-1	10-01544-1				
RAM									
1500									
F	**2023-21**	3.0L 6Cyl V (182), Disc Rear Brakes Codes [BNN]	Mopar	11-22229-1	11-22230-1	Y	A002U688 WF (57) MOPAR	MOPAR A002U685 WF	
F	**2023-21**	3.6L 6Cyl V (220), Disc Rear Brakes Codes [BNN]	Mopar	11-22229-1	11-22230-1	Y	A002U688 WF (57) MOPAR	MOPAR A002U685 WF	
F	**2023-21**	5.7L 8Cyl V (345), Disc Rear Brakes Codes [BNN]	Mopar	11-22229-1	11-22230-1	Y	A002U688 WF (57) MOPAR	MOPAR A002U685 WF	
F	**2023-21**	6.2L 8Cyl V (376), Disc Rear Brakes Codes [BNN]	Mopar	11-22229-1	11-22230-1	Y	A002U688 WF (57) MOPAR	MOPAR A002U685 WF	
F	**2023-21**	6.2L 8Cyl V (376), Disc Rear Brakes Codes [BRT] or [BR1]	Mopar	11-22229-1	11-22230-1	Y	A002U688 WF (57) MOPAR	MOPAR A002U685 WF	
F	**2023-20**	3.0L 6Cyl V (182), Disc Rear Brakes Codes [BRT] or [BR1]	Mopar	11-22229-1	11-22230-1	Y	A002U688 WF (57) MOPAR	MOPAR A002U685 WF	

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
RAM (CONTD.)									
1500 (CONTD.)									
F	**2023-19**	3.6L 6Cyl V (220), Disc Rear Brakes Codes [BRT] or [BR1]	Mopar	11-22229-1	11-22230-1	Y	A002U688 WF (57) MOPAR	MOPAR A002U685 WF	
F	**2023-19**	5.7L 8Cyl V (345), Disc Rear Brakes Codes [BRT] or [BR1]	Mopar	11-22229-1	11-22230-1	Y	A002U688 WF (57) MOPAR	MOPAR A002U685 WF	
F	**2018-14**	3.0L 6Cyl V (182), 3.27 83.0(Bore)3.60 92.0(Stroke) JNP-17877	Chrysler-2	11-22167-1	11-22168-1	Y	14900801	14901001	
F	**2018-13**	3.6L 6Cyl V (220), 3.78 96.0(Bore)3.27 83.0(Stroke) JNP-17877	Chrysler-2	11-22167-1	11-22168-1	Y	14900801	14901001	
F	**2018-11**	5.7L 8Cyl V (345), 3.92 99.57(Bore)3.58 90.93(Stroke) JNP-17877	Chrysler-2	11-22167-1	11-22168-1	Y	14900801	14901001	
F	**2013-11**	4.7L 8Cyl V (287), 3.66 93.0(Bore)3.41 86.5(Stroke) JNP-17877	Chrysler-2	11-22167-1	11-22168-1	Y	14900801	14901001	
F	**2012-11**	3.7L 6Cyl V (226), 3.66 93.0(Bore)3.57 90.7(Stroke) JNP-17877	Chrysler-2	11-22167-1	11-22168-1	Y	14900801	14901001	
R	**2020**	3.0L 6Cyl V (182), 3.27 83.0(Bore)3.60 92.0(Stroke) With Electronic Parking Brake;3.21 Rear Axle Ratio [Dmc], 3.55 Rear Axle Ratio [Dmd], 3.92 Rear Axle Ratio [Dmh], Conventional Differential Rear Axle [Ds8], Anti-Spin Differential Rear Axle [Dsa], E-Locker Rear Axle [Dsh], Thermal Rear Axle [Dsk], 300Mm Rear Axle [Drs], Anti-Lock 4-Wheel Disc Brakes [Br1], Anti-Lock 4-Wheel Disc Brakes [Brt], Raised Ride Height [Xzn], With OE No. 68412367AA, JNP-20229 A		11-22231-1			A007D147/57 (L) MOPAR-EM	A002W286	
R	**2020**	3.6L 6Cyl V (220), 3.78 96.0(Bore)3.27 83.0(Stroke) With Electronic Parking Brake;3.21 Rear Axle Ratio [Dmc], 3.55 Rear Axle Ratio [Dmd], 3.92 Rear Axle Ratio [Dmh], Conventional Differential Rear Axle [Ds8], Anti-Spin Differential Rear Axle [Dsa], E-Locker Rear Axle [Dsh], Thermal Rear Axle [Dsk], 300Mm Rear Axle [Drs], Anti-Lock 4-Wheel Disc Brakes [Br1], Anti-Lock 4-Wheel Disc Brakes [Brt], Raised Ride Height [Xzn], With OE No. 68412367AA, JNP-20229 A		11-22231-1			A007D147/57 (L) MOPAR-EM	A002W286	
R	**2020**	5.7L 8Cyl V (345), 67.4 / 171.2(BedLength), 76.3 / 193.8(BedLength) With Electronic Parking Brake;3.21 Rear Axle Ratio [Dmc], 3.55 Rear Axle Ratio [Dmd], 3.92 Rear Axle Ratio [Dmh], Conventional Differential Rear Axle [Ds8], Anti-Spin Differential Rear Axle [Dsa], E-Locker Rear Axle [Dsh], Thermal Rear Axle [Dsk], 300Mm Rear Axle [Drs], Anti-Lock 4-Wheel Disc Brakes [Br1], Anti-Lock 4-Wheel Disc Brakes [Brt], Raised Ride Height [Xzn], With OE No. 68412367AA, JNP-20229 A		11-22231-1			A007D147/57 (L) MOPAR-EM	A002W286	

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
RAM (CONTD.)									
1500 (CONTD.)									
R	**2020**	3.0L 6Cyl V (182), 3.27 83.0(Bore)3.60 92.0(Stroke) With Electronic Parking Brake;3.21 Rear Axle Ratio [Dmc], 3.55 Rear Axle Ratio [Dmd], 3.92 Rear Axle Ratio [Dmh], Conventional Differential Rear Axle [Ds8], Anti-Spin Differential Rear Axle [Dsa], E-Locker Rear Axle [Dsh], Thermal Rear Axle [Dsk], 300Mm Rear Axle [Drs], Anti-Lock 4-Wheel Disc Brakes [Br1], Anti-Lock 4-Wheel Disc Brakes [Brt], Raised Ride Height [Xzn], With OE No. 68412368AA, JNP-20229 A			11-22232-1		A007D148/57 (R) MOPAR-EM	A002W286	
R	**2020**	3.6L 6Cyl V (220), 3.78 96.0(Bore)3.27 83.0(Stroke) With Electronic Parking Brake;3.21 Rear Axle Ratio [Dmc], 3.55 Rear Axle Ratio [Dmd], 3.92 Rear Axle Ratio [Dmh], Conventional Differential Rear Axle [Ds8], Anti-Spin Differential Rear Axle [Dsa], E-Locker Rear Axle [Dsh], Thermal Rear Axle [Dsk], 300Mm Rear Axle [Drs], Anti-Lock 4-Wheel Disc Brakes [Br1], Anti-Lock 4-Wheel Disc Brakes [Brt], Raised Ride Height [Xzn], With OE No. 68412368AA, JNP-20229 A			11-22232-1		A007D148/57 (R) MOPAR-EM	A002W286	
R	**2020**	5.7L 8Cyl V (345), 67.4 / 171.2(BedLength), 76.3 / 193.8(BedLength) With Electronic Parking Brake;3.21 Rear Axle Ratio [Dmc], 3.55 Rear Axle Ratio [Dmd], 3.92 Rear Axle Ratio [Dmh], Conventional Differential Rear Axle [Ds8], Anti-Spin Differential Rear Axle [Dsa], E-Locker Rear Axle [Dsh], Thermal Rear Axle [Dsk], 300Mm Rear Axle [Drs], Anti-Lock 4-Wheel Disc Brakes [Br1], Anti-Lock 4-Wheel Disc Brakes [Brt], Raised Ride Height [Xzn], With OE No. 68412368AA, JNP-20229 A			11-22232-1		A007D148/57 (R) MOPAR-EM	A002W286	
R	**2019**	3.6L 6Cyl V (220), CAN, 67.4 / 171.2(BedLength), 4WD, DiscRear, Crew Cab Pickup, DT(MfrBodyCode), USA, 76.3 / 193.8(BedLength) With Electronic Parking Brake;Do Not Use [Awl], With OE No. 68412367AA, JNP-20229 A		11-22231-1			A007D147/57 (L) MOPAR-EM	A002W286	
R	**2019**	DT (MfrBodyCode), Crew Cab Pickup, 4WD, 3.6L 6Cyl V (220), 3.78 96.0(Bore)3.27 83.0(Stroke), 76.3 / 193.8 (BedLength), Disc Rear, USA With Electronic Parking Brake;Do Not Use [Awl], With OE No. 68412367AA, JNP-20229 A		11-22231-1			A007D147/57 (L) MOPAR-EM	A002W286	

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
RAM (CONTD.)									
1500 (CONTD.)									
R	2019	5.7L 8Cyl V (345), CAN, 67.4 / 171.2(BedLength), 4WD, DiscRear, Crew Cab Pickup, DT(MfrBodyCode), USA, 76.3 / 193.8(BedLength) With Electronic Parking Brake;Do Not Use [Awl], With OE No. 68412367AA, JNP-20229 A		11-22231-1			A007D147/57 (L) MOPAR-EM	A002W286	
R	2019	DT (MfrBodyCode), Crew Cab Pickup, 4WD, 5.7L 8Cyl V (345), 3.92 99.57(Bore)3.58 90.93(Stroke), 76.3 / 193.8 (BedLength), Disc Rear, USA With Electronic Parking Brake;Do Not Use [Awl], With OE No. 68412367AA, JNP-20229 A		11-22231-1			A007D147/57 (L) MOPAR-EM	A002W286	
R	2019	3.6L 6Cyl V (220), CAN, 67.4 / 171.2(BedLength), RWD, DiscRear, Crew Cab Pickup, DT(MfrBodyCode), USA, 76.3 / 193.8(BedLength) With Electronic Parking Brake;Do Not Use [Awl], With OE No. 68412367AA, JNP-20229 A		11-22231-1			A007D147/57 (L) MOPAR-EM	A002W286	
R	2019	DT (MfrBodyCode), Crew Cab Pickup, RWD, 3.6L 6Cyl V (220), 3.78 96.0(Bore)3.27 83.0(Stroke), 76.3 / 193.8 (BedLength), Disc Rear, USA With Electronic Parking Brake;Do Not Use [Awl], With OE No. 68412367AA, JNP-20229 A		11-22231-1			A007D147/57 (L) MOPAR-EM	A002W286	
R	2019	5.7L 8Cyl V (345), CAN, 67.4 / 171.2(BedLength), RWD, DiscRear, Crew Cab Pickup, DT(MfrBodyCode), USA, 76.3 / 193.8(BedLength) With Electronic Parking Brake;Do Not Use [Awl], With OE No. 68412367AA, JNP-20229 A		11-22231-1			A007D147/57 (L) MOPAR-EM	A002W286	
R	2019	DT (MfrBodyCode), Crew Cab Pickup, RWD, 5.7L 8Cyl V (345), 3.92 99.57(Bore)3.58 90.93(Stroke), 76.3 / 193.8 (BedLength), Disc Rear, USA With Electronic Parking Brake;Do Not Use [Awl], With OE No. 68412367AA, JNP-20229 A		11-22231-1			A007D147/57 (L) MOPAR-EM	A002W286	
R	2019	3.6L 6Cyl V (220), CAN, 4WD, DiscRear, Extended Cab Pickup, DT(MfrBodyCode), USA With Electronic Parking Brake;Do Not Use [Awl], With OE No. 68412367AA, JNP-20229 A		11-22231-1			A007D147/57 (L) MOPAR-EM	A002W286	
R	2019	5.7L 8Cyl V (345), CAN, 4WD, DiscRear, Extended Cab Pickup, DT(MfrBodyCode), USA With Electronic Parking Brake;Do Not Use [Awl], With OE No. 68412367AA, JNP-20229 A		11-22231-1			A007D147/57 (L) MOPAR-EM	A002W286	
R	2019	3.6L 6Cyl V (220), CAN, RWD, DiscRear, Extended Cab Pickup, DT(MfrBodyCode), USA With Electronic Parking Brake;Do Not Use [Awl], With OE No. 68412367AA, JNP-20229 A		11-22231-1			A007D147/57 (L) MOPAR-EM	A002W286	

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
RAM (CONTD.)									
1500 (CONTD.)									
R	**2019**	5.7L 8Cyl V (345), CAN, RWD, DiscRear, Extended Cab Pickup, DT(MfrBodyCode), USA With Electronic Parking Brake;Do Not Use [Awl], With OE No. 68412367AA, JNP-20229 A		11-22231-1			A007D147/57 (L) MOPAR-EM	A002W286	
R	**2019**	3.6L 6Cyl V (220), CAN, 67.4 / 171.2(BedLength), 4WD, DiscRear, Crew Cab Pickup, DT(MfrBodyCode), USA, 76.3 / 193.8(BedLength) With Electronic Parking Brake;Do Not Use [Awl], With OE No. 68412368AA, JNP-20229 A			11-22232-1		A007D148/57 (R) MOPAR-EM	A002W286	
R	**2019**	DT (MfrBodyCode), Crew Cab Pickup, 4WD, 3.6L 6Cyl V (220), 3.78 96.0(Bore)3.27 83.0(Stroke), 76.3 / 193.8 (BedLength), Disc Rear, USA With Electronic Parking Brake;Do Not Use [Awl], With OE No. 68412368AA, JNP-20229 A			11-22232-1		A007D148/57 (R) MOPAR-EM	A002W286	
R	**2019**	5.7L 8Cyl V (345), CAN, 67.4 / 171.2(BedLength), 4WD, DiscRear, Crew Cab Pickup, DT(MfrBodyCode), USA, 76.3 / 193.8(BedLength) With Electronic Parking Brake;Do Not Use [Awl], With OE No. 68412368AA, JNP-20229 A			11-22232-1		A007D148/57 (R) MOPAR-EM	A002W286	
R	**2019**	DT (MfrBodyCode), Crew Cab Pickup, 4WD, 5.7L 8Cyl V (345), 3.92 99.57(Bore)3.58 90.93(Stroke), 76.3 / 193.8 (BedLength), Disc Rear, USA With Electronic Parking Brake;Do Not Use [Awl], With OE No. 68412368AA, JNP-20229 A			11-22232-1		A007D148/57 (R) MOPAR-EM	A002W286	
R	**2019**	3.6L 6Cyl V (220), CAN, 67.4 / 171.2(BedLength), RWD, DiscRear, Crew Cab Pickup, DT(MfrBodyCode), USA, 76.3 / 193.8(BedLength) With Electronic Parking Brake;Do Not Use [Awl], With OE No. 68412368AA, JNP-20229 A			11-22232-1		A007D148/57 (R) MOPAR-EM	A002W286	
R	**2019**	DT (MfrBodyCode), Crew Cab Pickup, RWD, 3.6L 6Cyl V (220), 3.78 96.0(Bore)3.27 83.0(Stroke), 76.3 / 193.8 (BedLength), Disc Rear, USA With Electronic Parking Brake;Do Not Use [Awl], With OE No. 68412368AA, JNP-20229 A			11-22232-1		A007D148/57 (R) MOPAR-EM	A002W286	
R	**2019**	5.7L 8Cyl V (345), CAN, 67.4 / 171.2(BedLength), RWD, DiscRear, Crew Cab Pickup, DT(MfrBodyCode), USA, 76.3 / 193.8(BedLength) With Electronic Parking Brake;Do Not Use [Awl], With OE No. 68412368AA, JNP-20229 A			11-22232-1		A007D148/57 (R) MOPAR-EM	A002W286	
R	**2019**	DT (MfrBodyCode), Crew Cab Pickup, RWD, 5.7L 8Cyl V (345), 3.92 99.57(Bore)3.58 90.93(Stroke), 76.3 / 193.8 (BedLength), Disc Rear, USA With Electronic Parking Brake;Do Not Use [Awl], With OE No. 68412368AA, JNP-20229 A			11-22232-1		A007D148/57 (R) MOPAR-EM	A002W286	

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
RAM (CONTD.)									
1500 (CONTD.)									
R	2019	3.6L 6Cyl V (220), CAN, 4WD, DiscRear, Extended Cab Pickup, DT(MfrBodyCode), USA With Electronic Parking Brake;Do Not Use [Awl], With OE No. 68412368AA, JNP-20229 A			11-22232-1		A007D148/57 (R) MOPAR-EM	A002W286	
R	2019	5.7L 8Cyl V (345), CAN, 4WD, DiscRear, Extended Cab Pickup, DT(MfrBodyCode), USA With Electronic Parking Brake;Do Not Use [Awl], With OE No. 68412368AA, JNP-20229 A			11-22232-1		A007D148/57 (R) MOPAR-EM	A002W286	
R	2019	3.6L 6Cyl V (220), CAN, RWD, DiscRear, Extended Cab Pickup, DT(MfrBodyCode), USA With Electronic Parking Brake;Do Not Use [Awl], With OE No. 68412368AA, JNP-20229 A			11-22232-1		A007D148/57 (R) MOPAR-EM	A002W286	
R	2019	5.7L 8Cyl V (345), CAN, RWD, DiscRear, Extended Cab Pickup, DT(MfrBodyCode), USA With Electronic Parking Brake;Do Not Use [Awl], With OE No. 68412368AA, JNP-20229 A			11-22232-1		A007D148/57 (R) MOPAR-EM	A002W286	
R	2018-11	All DISC BRAKE	TRW	11-22131-1		Y	135361/54, 145184/54 (L) TRW/54-1PP	TRW 135363	
R	2018-11	All DISC BRAKE	TRW		11-22132-1	Y	135361/54, 145184/54 (R) TRW/54-1PP	TRW 135363	
1500 CLASSIC									
F	2022-20	3.6L 6Cyl V (220) JNP-27723	Chrysler-2	11-22167-1	11-22168-1	Y	14900801	14901001	
F	2022-20	5.7L 8Cyl V (345) JNP-27723	Chrysler-2	11-22167-1	11-22168-1	Y	14900801	14901001	
F	2019	3.0L 6Cyl V (182), 3.27 83.0(Bore)3.60 92.0(Stroke) With Brake code BRT, JNP-17877	Chrysler-2	11-22167-1	11-22168-1	Y	14900801	14901001	
F	2019	3.6L 6Cyl V (220), 3.78 96.0(Bore)3.27 83.0(Stroke) With Brake code BRT, JNP-17877	Chrysler-2	11-22167-1	11-22168-1	Y	14900801	14901001	
F	2019	5.7L 8Cyl V (345), 3.92 99.57(Bore)3.58 90.93(Stroke) With Brake code BRT, JNP-17877	Chrysler-2	11-22167-1	11-22168-1	Y	14900801	14901001	
R	2022-19	All DISC BRAKE	TRW	11-22131-1		Y	135361/54, 145184/54 (L) TRW/54-1PP	TRW 135363	
R	2022-19	All DISC BRAKE	TRW		11-22132-1	Y	135361/54, 145184/54 (R) TRW/54-1PP	TRW 135363	
2500									
F	2018-14	6.4L 8Cyl V (392), 4.09 103.9(Bore)3.72 94.5(Stroke) JNP-17877	Dodge-1	11-22187-1	11-22188-1	Y	15883001	15882701	D1399
F	2018-11	5.7L 8Cyl V (345), 3.92 99.57(Bore)3.58 90.93(Stroke) JNP-17877	Dodge-1	11-22187-1	11-22188-1	Y	15883001	15882701	D1399
F	2018-11	6.7L 6Cyl L (408), 4.2126 107.0(Bore)4.8819 124.0(Stroke) JNP-17877	Dodge-1	11-22187-1	11-22188-1	Y	15883001	15882701	D1399
R	2018-14	6.4L 8Cyl V (392), 4.09 103.9(Bore)3.72 94.5(Stroke) JNP-17877	Trw-2	11-22183-1	11-22184-1	Y	15884101	16277701	D1400

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
RAM (CONTD.)									
2500 (CONTD.)									
R	**2018-11**	5.7L 8Cyl V (345), 3.92 99.57(Bore)3.58 90.93(Stroke) JNP-17877	Trw-2	11-22183-1	11-22184-1	Y	15884101	16277701	D1400
R	**2018-11**	6.7L 6Cyl L (408), 4.2126 107.0(Bore)4.8819 124.0(Stroke) JNP-17877	Trw-2	11-22183-1	11-22184-1	Y	15884101	16277701	D1400
3500									
F	**2018-14**	6.4L 8Cyl V (392), 4.09 103.9(Bore)3.72 94.5(Stroke) JNP-17877	Dodge-1	11-22187-1	11-22188-1	Y	15883001	15882701	D1399
F	**2018-11**	5.7L 8Cyl V (345), 3.92 99.57(Bore)3.58 90.93(Stroke) JNP-17877	Dodge-1	11-22187-1	11-22188-1	Y	15883001	15882701	D1399
F	**2018-11**	6.7L 6Cyl L (408), 4.2126 107.0(Bore)4.8819 124.0(Stroke) JNP-17877	Dodge-1	11-22187-1	11-22188-1	Y	15883001	15882701	D1399
R	**2018-14**	6.4L 8Cyl V (392), 4.09 103.9(Bore)3.72 94.5(Stroke) JNP-17877	Trw-2	11-22183-1	11-22184-1	Y	15884101	16277701	D1400
R	**2018-14**	6.4L 8Cyl V (392), 4.09 103.9(Bore)3.72 94.5(Stroke) JNP-17877	Trw-2	11-22189-1	11-22190-1	Y	16277401	16277701; Dual Rear Wheels	D1400
R	**2018-11**	5.7L 8Cyl V (345), 3.92 99.57(Bore)3.58 90.93(Stroke) JNP-17877	Trw-2	11-22183-1	11-22184-1	Y	15884101	16277701	D1400
R	**2018-11**	6.7L 6Cyl L (408), 4.2126 107.0(Bore)4.8819 124.0(Stroke) JNP-17877	Trw-2	11-22183-1	11-22184-1	Y	15884101	16277701	D1400
R	**2018-11**	5.7L 8Cyl V (345), 3.92 99.57(Bore)3.58 90.93(Stroke) JNP-17877	Trw-2	11-22189-1	11-22190-1	Y	16277401	16277701; Dual Rear Wheels	D1400
R	**2018-11**	6.7L 6Cyl L (408), 4.2126 107.0(Bore)4.8819 124.0(Stroke) JNP-17877	Trw-2	11-22189-1	11-22190-1	Y	16277401	16277701; Dual Rear Wheels	D1400
4500									
F	**2014-11**	6.7L 6Cyl L (408)	TRW-2	11-22199-1	11-22200-1	Y	160048	16075801	
F	**2014**	6.4L 8Cyl V (392)	TRW-2	11-22199-1	11-22200-1	Y	160048	16075801	
R	**2014-11**	6.7L 6Cyl L (408)	TRW-2	11-22199-1	11-22200-1	Y	160048	16075801	
R	**2014**	6.4L 8Cyl V (392)	TRW-2	11-22199-1	11-22200-1	Y	160048	16075801	
5500									
F	**2014-11**	6.7L 6Cyl L (408)	TRW-2	11-22199-1	11-22200-1	Y	160048	16075801	
F	**2014**	6.4L 8Cyl V (392)	TRW-2	11-22199-1	11-22200-1	Y	160048	16075801	
R	**2014-11**	6.7L 6Cyl L (408)	TRW-2	11-22199-1	11-22200-1	Y	160048	16075801	
R	**2014**	6.4L 8Cyl V (392)	TRW-2	11-22199-1	11-22200-1	Y	160048	16075801	
C/V									
F	**2015-12**	All 330MM DISC. DUAL PISTON CALIPER. HD BRAKES., BRAKES CODE: BR1 or BR3 or BRG.	Chrysler	11-22203-1		Y	WF 17986801 (L 41109 R, L 24955 R) Chrysler/51-2PP	17986501	D1589
F	**2015-12**	All 1-Piston caliper. With Standard Brakes. 302mm disc.	TRW. 1-PISTON.	11-20227-1	11-20228-1	Y	16018401 (68003699AA) TRW/66-1PP	16007401	D1273
F	**2015-12**	All 330MM DISC. DUAL PISTON CALIPER. HD BRAKES., BRAKES CODE: BR1 or BR3 or BRG	Chrysler		11-22204-1	Y	WF 17986801 (L 41109 R, L 24955 R) Chrysler/51-2PP	17986501	D1589
R	**2015-13**	3.6L 6Cyl V (220), 3.78 96.0(Bore)3.27 83.0(Stroke) With BR3 or BRG Brakes, With OE No. 68144 207AB, JNP-25193	TRW	11-22105-1		Y	179913 (L) TRW/45-HB	179910	D1596

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
RAM (CONTD.)									
C/V (CONTD.)									
R	**2015-13**	3.6L 6Cyl V (220), 3.78 96.0(Bore)3.27 83.0(Stroke) With BRE Brakes, With OE No. 68029 849AD, JNP-25193	TRW	11-22181-1		Y	15812301, VFCC 03980 (L) TRW/43-HB	15812001	D1326
R	**2015-13**	3.6L 6Cyl V (220), 3.78 96.0(Bore)3.27 83.0(Stroke) With BR3 or BRG Brakes, With OE No. 68144 206AB, JNP-25193	TRW		11-22106-1	Y	179913 (R) TRW/45-HB	179910	D1596
R	**2015-13**	3.6L 6Cyl V (220), 3.78 96.0(Bore)3.27 83.0(Stroke) With BRE Brakes, With OE No. 68029 848AD, JNP-25193	TRW		11-22182-1	Y	15812301, VFCC 03980 (R) TRW/43-HB	15812001	D1326
R	**2012**	3.6L 6Cyl V (220), 3.78 96.0(Bore)3.27 83.0(Stroke) With BR3 or BRG Brakes, With OE No. 68144 207AA, JNP-25193	TRW	11-22105-1		Y	179913 (L) TRW/45-HB	179910	D1596
R	**2012**	3.6L 6Cyl V (220), 3.78 96.0(Bore)3.27 83.0(Stroke) With BRE Brakes, With OE No. 68029 849AB, JNP-25193	TRW	11-22181-1		Y	15812301, VFCC 03980 (L) TRW/43-HB	15812001	D1326
R	**2012**	3.6L 6Cyl V (220), 3.78 96.0(Bore)3.27 83.0(Stroke) With BR3 or BRG Brakes, With OE No. 68144 206AA, JNP-25193	TRW		11-22106-1	Y	179913 (R) TRW/45-HB	179910	D1596
R	**2012**	3.6L 6Cyl V (220), 3.78 96.0(Bore)3.27 83.0(Stroke) With BRE Brakes, With OE No. 68029 848AB, JNP-25193	TRW		11-22182-1	Y	15812301, VFCC 03980 (R) TRW/43-HB	15812001	D1326
DAKOTA									
F	**2011**	3.7L 6Cyl V (226), 3.66 93.0(Bore)3.57 90.7(Stroke) JNP-17877	Chrysler-2	11-22167-1	11-22168-1	Y	14900801	14901001	
F	**2011**	4.7L 8Cyl V (287), 3.66 93.0(Bore)3.41 86.5(Stroke) JNP-17877	Chrysler-2	11-22167-1	11-22168-1	Y	14900801	14901001	
PROMASTER 1500									
F	**2023-14**	3.6L 6Cyl V (220), Disc Rear Without heavy duty brakes.	brembo	11-22217-1		Y	B86100 50+52/32, brembo C068 (50 52) MOPAR	brembo 22.9416.00	
F	**2023-14**	3.6L 6Cyl V (220), Disc Rear Without heavy duty brakes.	brembo		11-22218-1	68133199AA	B86101 50+52/32, brembo C068 (52 50) MOPAR	brembo 22.9416.00	
F	**2021-14**	3.6L 6Cyl V (220), Disc Rear With heavy duty brakes.	brembo	11-22215-1		Y	22.9415.00 46+52/32, brembo C068 (46 52) brembo	brembo 22.9416.00	
F	**2021-14**	3.6L 6Cyl V (220), Disc Rear With heavy duty brakes.	brembo		11-22216-1	Y	22.9415.01 46+52/32 brembo C068 (52 46) brembo	brembo 22.9416.00	
F	**2017-14**	3.0L 4Cyl L (183), Disc Rear With heavy duty brakes.	brembo	11-22215-1		Y	22.9415.00 46+52/32, brembo C068 (46 52) brembo	brembo 22.9416.00	
F	**2017-14**	3.0L 4Cyl L (183), Disc Rear Without heavy duty brakes.	brembo	11-22217-1		Y	B86100 50+52/32, brembo C068 (50 52) MOPAR	brembo 22.9416.00	

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
RAM (CONTD.)									
PROMASTER 1500 (CONTD.)									
F	**2017-14**	3.0L 4Cyl L (183), Disc Rear With heavy duty brakes.	brembo		11-22216-1	Y	22.9415.01 46+52/32 brembo C068 (52 46) brembo	brembo 22.9416.00	
F	**2017-14**	3.0L 4Cyl L (183), Disc Rear Without heavy duty brakes.	brembo		11-22218-1	68133199AA	B86101 50+52/32, brembo C068 (52 50) MOPAR	brembo 22.9416.00	
R	**2021-14**	3.6L 6Cyl V (220), Disc Rear Without heavy duty brakes.	BOSCH	11-22219-1		Y	ZOH 48/16, B617 (Y04075/A) BOSCH	BOSCH Y04074/FU	
R	**2021-14**	3.6L 6Cyl V (220), Disc Rear With heavy duty brakes.	brembo	11-22221-1		Y	MOPAR 52/22 (B86400) brembo	B86500	
R	**2021-14**	3.6L 6Cyl V (220), Disc Rear Without heavy duty brakes.	BOSCH		11-22220-1	Y	ZOH 48/16, B617 (Y04076/A) BOSCH	BOSCH Y04074/FU	
R	**2021-14**	3.6L 6Cyl V (220), Disc Rear With heavy duty brakes.	brembo		11-22222-1	Y	MOPAR 52/22 (B85401) brembo	B86500	
R	**2017-14**	3.0L 4Cyl L (183), Disc Rear Without heavy duty brakes.	BOSCH	11-22219-1		Y	ZOH 48/16, B617 (Y04075/A) BOSCH	BOSCH Y04074/FU	
R	**2017-14**	3.0L 4Cyl L (183), Disc Rear With heavy duty brakes.	brembo	11-22221-1		Y	MOPAR 52/22 (B86400) brembo	B86500	
R	**2017-14**	3.0L 4Cyl L (183), Disc Rear Without heavy duty brakes.	BOSCH		11-22220-1	Y	ZOH 48/16, B617 (Y04076/A) BOSCH	BOSCH Y04074/FU	
R	**2017-14**	3.0L 4Cyl L (183), Disc Rear With heavy duty brakes.	brembo		11-22222-1	Y	MOPAR 52/22 (B85401) brembo	B86500	
PROMASTER 2500									
F	**2023-14**	3.6L 6Cyl V (220), Disc Rear Without heavy duty brakes.	brembo	11-22217-1		Y	B86100 50+52/32, brembo C068 (50 52) MOPAR	brembo 22.9416.00	
F	**2023-14**	3.6L 6Cyl V (220), Disc Rear Without heavy duty brakes.	brembo		11-22218-1	68133199AA	B86101 50+52/32, brembo C068 (52 50) MOPAR	brembo 22.9416.00	
F	**2021-14**	3.6L 6Cyl V (220), Disc Rear With heavy duty brakes.	brembo	11-22215-1		Y	22.9415.00 46+52/32, brembo C068 (46 52) brembo	brembo 22.9416.00	
F	**2021-14**	3.6L 6Cyl V (220), Disc Rear With heavy duty brakes.	brembo		11-22216-1	Y	22.9415.01 46+52/32 brembo C068 (52 46) brembo	brembo 22.9416.00	
F	**2018-14**	3.0L 4Cyl L (183), Disc Rear With heavy duty brakes.	brembo	11-22215-1		Y	22.9415.00 46+52/32, brembo C068 (46 52) brembo	brembo 22.9416.00	
F	**2018-14**	3.0L 4Cyl L (183), Disc Rear Without heavy duty brakes.	brembo	11-22217-1		Y	B86100 50+52/32, brembo C068 (50 52) MOPAR	brembo 22.9416.00	
F	**2018-14**	3.0L 4Cyl L (183), Disc Rear With heavy duty brakes.	brembo		11-22216-1	Y	22.9415.01 46+52/32 brembo C068 (52 46) brembo	brembo 22.9416.00	

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
RAM (CONTD.)									
PROMASTER 2500 (CONTD.)									
F	2018-14	3.0L 4Cyl L (183), Disc Rear Without heavy duty brakes.	brembo		11-22218-1	68133199AA	B86101 50+52/32, brembo C068 (52 50) MOPAR	brembo 22.9416.00	
R	2021-14	3.6L 6Cyl V (220), Disc Rear Without heavy duty brakes.	BOSCH	11-22219-1		Y	ZOH 48/16, B617 (Y04075/A) BOSCH	BOSCH Y04074/FU	
R	2021-14	3.6L 6Cyl V (220), Disc Rear With heavy duty brakes.	brembo	11-22221-1		Y	MOPAR 52/22 (B86400) brembo	B86500	
R	2021-14	3.6L 6Cyl V (220), Disc Rear Without heavy duty brakes.	BOSCH		11-22220-1	Y	ZOH 48/16, B617 (Y04076/A) BOSCH	BOSCH Y04074/FU	
R	2021-14	3.6L 6Cyl V (220), Disc Rear With heavy duty brakes.	brembo		11-22222-1	Y	MOPAR 52/22 (B85401) brembo	B86500	
R	2018-14	3.0L 4Cyl L (183), Disc Rear Without heavy duty brakes.	BOSCH	11-22219-1		Y	ZOH 48/16, B617 (Y04075/A) BOSCH	BOSCH Y04074/FU	
R	2018-14	3.0L 4Cyl L (183), Disc Rear With heavy duty brakes.	brembo	11-22221-1		Y	MOPAR 52/22 (B86400) brembo	B86500	
R	2018-14	3.0L 4Cyl L (183), Disc Rear Without heavy duty brakes.	BOSCH		11-22220-1	Y	ZOH 48/16, B617 (Y04076/A) BOSCH	BOSCH Y04074/FU	
R	2018-14	3.0L 4Cyl L (183), Disc Rear With heavy duty brakes.	brembo		11-22222-1	Y	MOPAR 52/22 (B85401) brembo	B86500	
PROMASTER 3500									
F	2023-14	3.6L 6Cyl V (220), Disc Rear Without heavy duty brakes.	brembo	11-22217-1		Y	B86100 50+52/32, brembo C068 (50 52) MOPAR	brembo 22.9416.00	
F	2023-14	3.6L 6Cyl V (220), Disc Rear Without heavy duty brakes.	brembo		11-22218-1	68133199AA	B86101 50+52/32, brembo C068 (52 50) MOPAR	brembo 22.9416.00	
F	2021-14	3.6L 6Cyl V (220), Disc Rear With heavy duty brakes.	brembo	11-22215-1		Y	22.9415.00 46+52/32, brembo C068 (46 52) brembo	brembo 22.9416.00	
F	2021-14	3.6L 6Cyl V (220), Disc Rear With heavy duty brakes.	brembo		11-22216-1	Y	22.9415.01 46+52/32 brembo C068 (52 46) brembo	brembo 22.9416.00	
F	2018-14	3.0L 4Cyl L (183), Disc Rear With heavy duty brakes.	brembo	11-22215-1		Y	22.9415.00 46+52/32, brembo C068 (46 52) brembo	brembo 22.9416.00	
F	2018-14	3.0L 4Cyl L (183), Disc Rear Without heavy duty brakes.	brembo	11-22217-1		Y	B86100 50+52/32, brembo C068 (50 52) MOPAR	brembo 22.9416.00	
F	2018-14	3.0L 4Cyl L (183), Disc Rear With heavy duty brakes.	brembo		11-22216-1	Y	22.9415.01 46+52/32 brembo C068 (52 46) brembo	brembo 22.9416.00	

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
RAM (CONTD.)									
PROMASTER 3500 (CONTD.)									
F	2018-14	3.0L 4Cyl L (183), Disc Rear Without heavy duty brakes.	brembo		11-22218-1	68133199AA	B86101 50+52/32, brembo C068 (52 50) MOPAR	brembo 22.9416.00	
R	2021-14	3.6L 6Cyl V (220), Disc Rear Without heavy duty brakes.	BOSCH	11-22219-1		Y	ZOH 48/16, B617 (Y04075/A) BOSCH	BOSCH Y04074/FU	
R	2021-14	3.6L 6Cyl V (220), Disc Rear With heavy duty brakes.	brembo	11-22221-1		Y	MOPAR 52/22 (B86400) brembo	B86500	
R	2021-14	3.6L 6Cyl V (220), Disc Rear Without heavy duty brakes.	BOSCH		11-22220-1	Y	ZOH 48/16, B617 (Y04076/A) BOSCH	BOSCH Y04074/FU	
R	2021-14	3.6L 6Cyl V (220), Disc Rear With heavy duty brakes.	brembo		11-22222-1	Y	MOPAR 52/22 (B85401) brembo	B86500	
R	2018-14	3.0L 4Cyl L (183), Disc Rear Without heavy duty brakes.	BOSCH	11-22219-1		Y	ZOH 48/16, B617 (Y04075/A) BOSCH	BOSCH Y04074/FU	
R	2018-14	3.0L 4Cyl L (183), Disc Rear With heavy duty brakes.	brembo	11-22221-1		Y	MOPAR 52/22 (B86400) brembo	B86500	
R	2018-14	3.0L 4Cyl L (183), Disc Rear Without heavy duty brakes.	BOSCH		11-22220-1	Y	ZOH 48/16, B617 (Y04076/A) BOSCH	BOSCH Y04074/FU	
R	2018-14	3.0L 4Cyl L (183), Disc Rear With heavy duty brakes.	brembo		11-22222-1	Y	MOPAR 52/22 (B85401) brembo	B86500	
PROMASTER CITY									
F	2020	2.4L 4Cyl L (144) With OE No. 68211485AA, JNP-17945		10-09919-1			977 / D137	989	
F	2020	2.4L 4Cyl L (144) With OE No. 68211486AA, JNP-17945			10-09920-1		977 / D137	989	
F	2019-15	2.4L 4Cyl L (144), 3.46 88.0(Bore)3.82 97.0(Stroke) With OE No. 68211485AA, JNP-17945		10-09919-1			977 / D137	989	
F	2019-15	2.4L 4Cyl L (144), 3.46 88.0(Bore)3.82 97.0(Stroke) With OE No. 68211486AA, JNP-17945			10-09920-1		977 / D137	989	
RENAULT									
ALLIANCE									
F	1987-86	1.4L 4Cyl L (85)	Bendix-1	10-01027-1	10-01028-1	N	93,199,318		D467
F	1987-86	1.7L 4Cyl L (105)	Bendix-1	10-01027-1	10-01028-1	N	93,199,318		D467
F	1987-84	1.7L 4Cyl L (105)	K/h-1	10-01011-1	10-01012-1	N	104667 AMC 01LB / 02RB		D467
F	1987-83	1.4L 4Cyl L (85)	K/h-1	10-01011-1	10-01012-1	N	104667 AMC 01LB / 02RB		D467
F	1987	2.0L 4Cyl L (120)	K/h-1	10-01011-1	10-01012-1	N	104667 AMC 01LB / 02RB		D467
F	1987	2.0L 4Cyl L (120)	Bendix-1	10-01027-1	10-01028-1	N	93,199,318		D467
F	1986-85	1.4L 4Cyl L (1397)	K/h-1	10-01011-1	10-01012-1	N	104667 AMC 01LB / 02RB		D467
F	1986	1.4L 4Cyl L (1397)	Bendix-1	10-01027-1	10-01028-1	N	93,199,318		D467
ENCORE									
F	1986-85	1.7L 4Cyl L (105)	K/h-1	10-01011-1	10-01012-1	N	104667 AMC 01LB / 02RB		D467
F	1986-84	1.4L 4Cyl L (85)	K/h-1	10-01011-1	10-01012-1	N	104667 AMC 01LB / 02RB		D467
F	1985	1.4L 4Cyl L (1397)	K/h-1	10-01011-1	10-01012-1	N	104667 AMC 01LB / 02RB		D467

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
RENAULT (CONTD.)									
FUEGO									
F	1985-84	2.2L 4Cyl L (131)	Bendix-1	10-01015-1	10-01016-1	N	431349/50		D335
F	1985-84	2.2L 4Cyl L (131)	Girling-1	10-01017-1	10-01018-1	N	1253/1254		D394
F	1984-82	1.6L 4Cyl L (96)	Bendix-1	10-01015-1	10-01016-1	N	431349/50		D335
F	1984	1.6L 4Cyl L (96)	Girling-1	10-01017-1	10-01018-1	N	1253/1254		D394
F	1983-82	1.6L 4Cyl L (100)	Bendix-1	10-01015-1	10-01016-1	N	431349/50		D335
LECAR									
F	1985-84	2.2L 4Cyl L (131)	Bendix-1	10-01013-1	10-01014-1	N	328449/50		D248
F	1984-82	1.4L 4Cyl L (85)	Bendix-1	10-01013-1	10-01014-1	N	328449/50		D248
F	1984-80	1.4L 4Cyl L (85)	Girling-1	10-01023-1	10-01024-1	N	0199/0200		D248
F	1984	2.2L 4Cyl L (131)	Girling-1	10-01023-1	10-01024-1	N	0199/0200		D248
F	1981-80	1.4L 4Cyl L (85)	Bendix-1	10-01025-1	10-01026-1	N	328449/50		D248
R18									
F	1981	1.6L 4Cyl L (100)	Bendix-1	10-01015-1	10-01016-1	N	431349/50		D335
R18I									
F	1986-84	2.2L 4Cyl L (131)	Bendix-1	10-01015-1	10-01016-1	N	431349/50		D335
F	1986-84	2.2L 4Cyl L (131)	Girling-1	10-01017-1	10-01018-1	N	1253/1254		D394
F	1983-81	1.6L 4Cyl L (100)	Bendix-1	10-01015-1	10-01016-1	N	431349/50		D335
R5									
F	1986	2.2L 4Cyl L (131)	Bendix-1	10-01013-1	10-01014-1	N	328449/50		D248
ROVER									
2000									
F	1971-67	2.0L 4Cyl L (121) with Girling Caliper; Caliper may be Reversed, JNP-10959b	Girling-2	10-01522-1	10-01521-1		64327813, 64327814		
F	1968-67	-L -Cyl - (-) with Girling Caliper; Caliper may be Reversed, JNP-10959b	Girling-2	10-01522-1	10-01521-1		64327813, 64327814		
3500									
F	1980	3.5L 8Cyl V (215)	Girling-2	11-29993-1	11-29994-1	N			
SAAB									
9-2X									
R	2006-05	2.5L 4Cyl H (2458)	Akebono-1	10-08557-1	10-08558-1	Y	3818, AD38/10-14	3818	
R	2005	2.0L 4Cyl H (1994)	Akebono-1	10-08557-1	10-08558-1	Y	3818, AD38/10-14	3818	
9-3									
F	2011-10	AWD, 2.0L 4Cyl L (122) JNP-3641 Batch 1		10-03995-1	10-03996-1				
F	2011	Turbo4, FWD, 2.0L 4Cyl L (122) JNP-3641 Batch 1	Ate-1	10-03991-1	10-03992-1	Y	779-302, 780-302 (FN3 57/28)	0623 Ate	
F	2011	Aero, FWD, 2.0L 4Cyl L (122) JNP-3641 Batch 1		10-03995-1	10-03996-1				
F	2010	FWD, 2.0L 4Cyl L (122) JNP-3641 Batch 1	Ate-1	10-03991-1	10-03992-1	Y	779-302, 780-302 (FN3 57/28)	0623 Ate	
F	2009-06	2.0L 4Cyl L (122)	Ate-1	10-03991-1	10-03992-1	Y	779-302, 780-302 (FN3 57/28)	0623 Ate	
F	2009-06	2.8L 6Cyl V (170)	Ate-1	10-03991-1	10-03992-1	Y	779-302, 780-302 (FN3 57/28)	0623 Ate	
F	2005-03	Linear, 2.0L 4Cyl L (122)	Ate-1	10-03989-1	10-03990-1	N	985-6002-57 (FNG 57/25)		D972
F	2005	Arc, 2.0L 4Cyl L (122) with 16" Wheels	Ate-1	10-03993-1	10-03994-1	Y	GM 6003 FNG 60/28	0623 ATE	D1106
F	2004-03	Arc, 2.0L 4Cyl L (122)	Ate-1	10-03993-1	10-03994-1	Y	GM 6003 FNG 60/28	0623 ATE	D1106
F	2003-99	2.0L 4Cyl L (1985) JNP-2279 (subtask JNP-2294)	Tokico-1	11-21063-1	11-21064-1	Y	827, 828 (FN3-57/25 GM)	478/Ate	D819
F	2003-01	2.0L 4Cyl L (1985)	Ate-1	11-21065-1	11-21066-1	Y	827, 828 (FN3-57/25 GM)	450-595/Ate	

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
SAAB (CONTD.)									
9-3 (CONTD.)									
F	2002-01	2.0L 4Cyl L (122) JNP-2279 (subtask JNP-2294)	Tokico-1	11-21063-1	11-21064-1	Y	827, 828 (FN3-57/25 GM)	478/Ate	D819
F	2002-01	2.0L 4Cyl L (122)	Ate-1	11-21065-1	11-21066-1	Y	827, 828 (FN3-57/25 GM)	450-595/Ate	
F	2000-99	2.3L 4Cyl L (140)	Ate-1	10-03973-1	10-03974-1	Y	57/25 981	595-450 Ate	D819
F	1999	2.0L 4Cyl L (1985)	Ate-1	10-03973-1	10-03974-1	Y	57/25 981	595-450 Ate	D819
F	1999	2.3L 4Cyl L (140) JNP-2279 (subtask JNP-2294)	Tokico-1	11-21063-1	11-21064-1	Y	827, 828 (FN3-57/25 GM)	478/Ate	D819
F	1999	2.0L 4Cyl L (1985)	Ate-1	11-21065-1	11-21066-1	Y	827, 828 (FN3-57/25 GM)	450-595/Ate	
F	1999	2.3L 4Cyl L (140)	Ate-1	11-21065-1	11-21066-1	Y	827, 828 (FN3-57/25 GM)	450-595/Ate	
R	2011	Turbo4, FWD, 2.0L 4Cyl L (122)	Ate-1	10-03967-1	10-03968-1	Y	993/lh-633, 994/RH-633 (GM) Ate-A	633 Ate	D973
R	2010	2.0T, FWD, 2.0L 4Cyl L (122)	Ate-1	10-03967-1	10-03968-1	Y	993/lh-633, 994/RH-633 (GM) Ate-A	633 Ate	D973
R	2009	2.0L 4Cyl L (122)	Ate-1	10-03967-1	10-03968-1	Y	993/lh-633, 994/RH-633 (GM) Ate-A	633 Ate	D973
R	2009	2.8L 6Cyl V (170)	Ate-1	10-03967-1	10-03968-1	Y	993/lh-633, 994/RH-633 (GM) Ate-A	633 Ate	D973
R	2008-06	2.0T, 2.0L 4Cyl L (122)	Ate-1	10-03967-1	10-03968-1	Y	993/lh-633, 994/RH-633 (GM) Ate-A	633 Ate	D973
R	2007-03	Arc, 2.0L 4Cyl L (122)	Ate-1	10-03965-1	10-03966-1	Y	991/LH-634, 992/RH-634	634 Ate	
R	2005-03	Linear, 2.0L 4Cyl L (122)	Ate-1	10-03967-1	10-03968-1	Y	993/lh-633, 994/RH-633 (GM) Ate-A	633 Ate	D973
R	2004-03	Vector, 2.0L 4Cyl L (122)	Ate-1	10-03965-1	10-03966-1	Y	991/LH-634, 992/RH-634	634 Ate	
R	2003	2.0L 4Cyl L (1985) JNP-2279 (subtask JNP-2294)	Ate-1	10-03963-1	10-03964-1	Y	35 bleeder		D709
R	2002-99	2.0L 4Cyl L (1985)	Ate-1	10-03963-1	10-03964-1	Y	35 bleeder		D709
R	2002-99	2.3L 4Cyl L (140)	Ate-1	10-03963-1	10-03964-1	Y	35 bleeder		D709
R	2002-01	2.0L 4Cyl L (122)	Ate-1	10-03963-1	10-03964-1	Y	35 bleeder		D709
R	2002	2.0L 4Cyl L (122) JNP-2279 (subtask JNP-2294)	Ate-1	10-03967-1	10-03968-1	Y	993/lh-633, 994/RH-633 (GM) Ate-A	633 Ate	D973
R	2002	2.0L 4Cyl L (1985) JNP-2279 (subtask JNP-2294)	Ate-1	10-03967-1	10-03968-1	Y	993/lh-633, 994/RH-633 (GM) Ate-A	633 Ate	D973
9-3X									
R	2010	2.0L 4Cyl L (122)	Ate-1	10-03967-1	10-03968-1	Y	993/lh-633, 994/RH-633 (GM) Ate-A	633 Ate	D973
9-5									
F	2011	2.0L 4Cyl L (122) with Performance Brakes; with 17" Wheels, JNP-2279 (subtask JNP-2294)	Mando-1	11-21121-1	11-21122-1	Y	134	BC412135	D1401
F	2011	2.8L 6Cyl V (170) with Performance Brakes; with 17" Wheels, JNP-2279 (subtask JNP-2294)	Mando-1	11-21121-1	11-21122-1	Y	134	BC412135	D1401
F	2011	2.0L 4Cyl L (122) with 321mm Disc; with Noise & Dust Perf. Pkg.	Mando-1	11-26049-1	11-26050-1	Y	M7-M6/139	BC412138	D1421
F	2011	2.8L 6Cyl V (170) with 321mm Disc; with Noise & Dust Perf. Pkg.	Mando-1	11-26049-1	11-26050-1	Y	M7-M6/139	BC412138	D1421

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
SAAB (CONTD.)									
9-5 (CONTD.)									
F	2011	2.0L 4Cyl L (122) with 296mm Disc	Mando-1	11-26049A-1	11-26050A-1	Y	139	BC412136	D1421
F	2011	2.8L 6Cyl V (170) with 296mm Disc	Mando-1	11-26049A-1	11-26050A-1	Y	139	BC412136	D1421
F	2010	2.8L 6Cyl V (170) JNP-2279 (New applications)	Mando-1	11-21122-1	11-21121-1	Y	134	BC412135	D1401
F	2009-02	2.3L 4Cyl L (140)	Ate-1	10-03973-1	10-03974-1	Y	57/25 981	595-450 Ate	D819
F	2009-02	2.3L 4Cyl L (140) JNP-2279 (subtask JNP-2294)	Ate-1	11-21065-1	11-21066-1	Y	827, 828 (FN3-57/25 GM)	450-595/Ate	
F	2005-02	2.3L 4Cyl L (140) JNP-2279 (subtask JNP-2294)	ATE-1	11-21065A-1	11-21066A-1		GM_FN3-57/25 (827, 828)		
F	2003-02	3.0L 6Cyl V (181)	Ate-1	10-03973-1	10-03974-1	Y	57/25 981	595-450 Ate	D819
F	2003-02	3.0L 6Cyl V (181) JNP-2279 (subtask JNP-2294)	Ate-1	11-21065-1	11-21066-1	Y	827, 828 (FN3-57/25 GM)	450-595/Ate	
F	2001	Aero, 2.3L 4Cyl L (140)	Ate-1	10-03973-1	10-03974-1	Y	57/25 981	595-450 Ate	D819
F	2001	2.3t, 2.3L 4Cyl L (140) JNP-2279 (subtask JNP-2294)	Tokico-1	11-21063-1	11-21064-1	Y	827, 828 (FN3-57/25 GM)	478/Ate	D819
F	2001	3.0L 6Cyl V (181) JNP-2279 (subtask JNP-2294)	Tokico-1	11-21063-1	11-21064-1	Y	827, 828 (FN3-57/25 GM)	478/Ate	D819
F	2001	Aero, 2.3L 4Cyl L (140) without 16" Wheels, JNP-2279 (subtask JNP-2294)	Tokico-1	11-21063-1	11-21064-1	Y	827, 828 (FN3-57/25 GM)	478/Ate	D819
F	2001	2.3t, 2.3L 4Cyl L (140) Exc. with 16" Wheels	Ate-1	11-21065-1	11-21066-1	Y	827, 828 (FN3-57/25 GM)	450-595/Ate	
F	2001	3.0L 6Cyl V (181) Exc. with 16" Wheels	Ate-1	11-21065-1	11-21066-1	Y	827, 828 (FN3-57/25 GM)	450-595/Ate	
F	2000-99	2.3L 4Cyl L (140)	Ate-1	10-03973-1	10-03974-1	Y	57/25 981	595-450 Ate	D819
F	2000-99	3.0L 6Cyl V (181)	Ate-1	10-03973-1	10-03974-1	Y	57/25 981	595-450 Ate	D819
F	2000	2.3L 4Cyl L (140) without 16" Wheels, JNP-2279 (subtask JNP-2294)	Tokico-1	11-21063-1	11-21064-1	Y	827, 828 (FN3-57/25 GM)	478/Ate	D819
F	2000	3.0L 6Cyl V (181) without 16" Wheels, JNP-2279 (subtask JNP-2294)	Tokico-1	11-21063-1	11-21064-1	Y	827, 828 (FN3-57/25 GM)	478/Ate	D819
F	2000	2.3L 4Cyl L (140) with 16" Wheels	Ate-1	11-21065-1	11-21066-1	Y	827, 828 (FN3-57/25 GM)	450-595/Ate	
F	2000	3.0L 6Cyl V (181) with 16" Wheels	Ate-1	11-21065-1	11-21066-1	Y	827, 828 (FN3-57/25 GM)	450-595/Ate	
F	1999	2.3L 4Cyl L (140) JNP-2279 (subtask JNP-2294)	Tokico-1	11-21063-1	11-21064-1	Y	827, 828 (FN3-57/25 GM)	478/Ate	D819
F	1999	3.0L 6Cyl V (181) JNP-2279 (subtask JNP-2294)	Tokico-1	11-21063-1	11-21064-1	Y	827, 828 (FN3-57/25 GM)	478/Ate	D819
F	1999	2.3L 4Cyl L (140)	Ate-1	11-21065-1	11-21066-1	Y	827, 828 (FN3-57/25 GM)	450-595/Ate	
F	1999	3.0L 6Cyl V (181)	Ate-1	11-21065-1	11-21066-1	Y	827, 828 (FN3-57/25 GM)	450-595/Ate	
R	2011-10	AWD, 2.8L 6Cyl V (170)	TRW	11-10955A-1		Y	TRW 17, 0901/L	TRW 175756	
R	2011-10	AWD, 2.8L 6Cyl V (170)	TRW		11-10956A-1	Y	TRW 17, 0902/R	TRW 175756	
R	2011	2.0L 4Cyl L (122) 296mm Front Rotor.	TRW	11-10979-1	11-10980-1	Y	TRW 16, 6101	TRW 175764	D1430
R	2011	2.8L 6Cyl V (170) 296mm Front Rotor.	TRW	11-10979-1	11-10980-1	Y	TRW 16, 6101	TRW 175764	D1430
R	2010	2.8L 6Cyl V (170) 296mm Front Rotor., 16 inch; Code = DA, JNP-5930 Hole Verification	TRW	11-10979-1	11-10980-1	Y	TRW 16, 6101	TRW 175764	D1430
R	2009-99	2.3L 4Cyl L (140)	Ate-1	10-03963-1	10-03964-1	Y	35 bleeder		D709
R	2003-99	3.0L 6Cyl V (181)	Ate-1	10-03963-1	10-03964-1	Y	35 bleeder		D709
R	1999	2.3L 4Cyl L (140)	Ate-1	10-03963A-1	10-03964A-1	Y	(957 / 958) 38/10	527	D811
R	1999	3.0L 6Cyl V (181)	Ate-1	10-03963A-1	10-03964A-1	Y	(957 / 958) 38/10	527	D811
9-7X									
F	2009-06	All	DELPHI	11-26033-1		Y	2J2416-C (L)	2J2-115	D1169

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
SAAB (CONTD.)									
9-7X (CONTD.)									
F	2009-06	All	DELPHI		11-26034-1	Y	2J2416-C (R)	2J2-115	D1169
F	2005	4.2L 6Cyl L (256) JNP-27335	Delco-2	11-21163-1	11-21164-1	Y	K247-061C/157C-L, 158C-R	K332-157C-1A, 158C-1A	
F	2005	5.3L 8Cyl V (325) JNP-27335	Delco-2	11-21163-1	11-21164-1	Y	K247-061C/157C-L, 158C-R	K332-157C-1A, 158C-1A	
R	2009-08	6.0L 8Cyl V (364)	Pbr-1	11-11049-1	11-11050-1	Y	BC140-053 (L-R) GM	M (L-R)	D883
R	2009-05	4.2L 6Cyl L (256)	Pbr-1	11-11049-1	11-11050-1	Y	BC140-053 (L-R) GM	M (L-R)	D883
R	2009-05	5.3L 8Cyl V (325)	Pbr-1	11-11049-1	11-11050-1	Y	BC140-053 (L-R) GM	M (L-R)	D883
900									
F	1998-97	2.0L 4Cyl L (1985)	Ate-1	10-03973-1	10-03974-1	Y	57/25 981	595-450 Ate	D819
F	1998-97	2.3L 4Cyl L (140)	Ate-1	10-03973-1	10-03974-1	Y	57/25 981	595-450 Ate	D819
F	1998-97	2.0L 4Cyl L (1985) JNP-2279 (subtask JNP-2294)	Tokico-1	11-21063-1	11-21064-1	Y	827, 828 (FN3-57/25 GM)	478/Ate	D819
F	1998-97	2.3L 4Cyl L (140) JNP-2279 (subtask JNP-2294)	Tokico-1	11-21063-1	11-21064-1	Y	827, 828 (FN3-57/25 GM)	478/Ate	D819
F	1998-97	2.0L 4Cyl L (1985)	Ate-1	11-21065-1	11-21066-1	Y	827, 828 (FN3-57/25 GM)	450-595/Ate	
F	1998-97	2.3L 4Cyl L (140)	Ate-1	11-21065-1	11-21066-1	Y	827, 828 (FN3-57/25 GM)	450-595/Ate	
F	1997	2.5L 6Cyl V (2498)	Ate-1	10-03973-1	10-03974-1	Y	57/25 981	595-450 Ate	D819
F	1997	2.5L 6Cyl V (2498) JNP-2279 (subtask JNP-2294)	Tokico-1	11-21063-1	11-21064-1	Y	827, 828 (FN3-57/25 GM)	478/Ate	D819
F	1997	2.5L 6Cyl V (2498)	Ate-1	11-21065-1	11-21066-1	Y	827, 828 (FN3-57/25 GM)	450-595/Ate	
F	1996-94	2.0L 4Cyl L (1985)	Ate-1	10-03983-1	10-03984-1	Y	751GM, 752GM FN54/24/G	382	D644
F	1996-94	2.3L 4Cyl L (140)	Ate-1	10-03983-1	10-03984-1	Y	751GM, 752GM FN54/24/G	382	D644
F	1996-94	2.5L 6Cyl V (2498)	Ate-1	10-03983-1	10-03984-1	Y	751GM, 752GM FN54/24/G	382	D644
F	1994	2.1L 4Cyl L (2119)	Ate-1	10-03983-1	10-03984-1	Y	751GM, 752GM FN54/24/G	382	D644
F	1993-91	2.1L 4Cyl L (2119)	Girling-1	10-03941-1	10-03942-1	N	2666, /2667		D378
F	1993-86	2.0L 4Cyl L (1985)	Girling-1	10-03941-1	10-03942-1	N	2666, /2667		D378
F	1987-80	2.0L 4Cyl L (1985)	Girling-1	10-03921-1	10-03922-1	N	2362, /2361		D378
R	1998-97	2.0L 4Cyl L (1985)	Ate-1	10-03963-1	10-03964-1	Y	35 bleeder		D709
R	1998-97	2.3L 4Cyl L (140)	Ate-1	10-03963-1	10-03964-1	Y	35 bleeder		D709
R	1997	2.5L 6Cyl V (2498)	Ate-1	10-03963-1	10-03964-1	Y	35 bleeder		D709
R	1996-94	2.0L 4Cyl L (1985)	Ate-2	10-03933-1	10-03934-1	N	35, 90/P-92/G		D427
R	1996-94	2.3L 4Cyl L (140)	Ate-2	10-03933-1	10-03934-1	N	35, 90/P-92/G		D427
R	1996-94	2.5L 6Cyl V (2498)	Ate-2	10-03933-1	10-03934-1	N	35, 90/P-92/G		D427
R	1994	2.1L 4Cyl L (2119)	Ate-2	10-03933-1	10-03934-1	N	35, 90/P-92/G		D427
R	1993-91	2.1L 4Cyl L (2119)	Ate-1	10-03971-1	10-03972-1	Y	8955569/77 saab	129.9	D322
R	1993-88	2.0L 4Cyl L (1985)	Ate-1	10-03971-1	10-03972-1	Y	8955569/77 saab	129.9	D322
R	1987-80	2.0L 4Cyl L (1985)	Ate-2	10-03931-1	10-03932-1	N			D379
9000									
F	1998-91	2.3L 4Cyl L (2290)	Ate-1	10-03961-1	10-03962-1	Y	81 saab 57	364	D403
F	1997-95	3.0L 6Cyl V (181)	Ate-1	10-03961-1	10-03962-1	Y	81 saab 57	364	D403
F	1994-90	2.3L 4Cyl L (140)	Ate-1	10-03961-1	10-03962-1	Y	81 saab 57	364	D403
F	1990	2.0L 4Cyl L (1985)	Ate-1	10-03961-1	10-03962-1	Y	81 saab 57	364	D403
F	1989-88	2.0L 4Cyl L (1985), Naturally Aspirated (Eng Asp) with Sensor	Girling-1	10-03941-1	10-03942-1	N	2666, /2667		D378
F	1989-88	2.0L 4Cyl L (1985), Turbocharged (Eng Asp)	Ate-1	10-03961-1	10-03962-1	Y	81 saab 57	364	D403

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
SAAB (CONTD.)									
9000 (CONTD.)									
F	1987	2.0L 4Cyl L (1985) without sensor	Girling-1	10-03985-1	10-03986-1	N	2667/7		D385
F	1986	2.0L 4Cyl L (1985) without sensor	Girling-1	10-03987-1	10-03988-1	N	1885, 1886		D385
R	1998-91	2.3L 4Cyl L (2290)	Ate-1	10-03971-1	10-03972-1	Y	8955569/77 saab	129.9	D322
R	1997-95	3.0L 6Cyl V (181)	Ate-1	10-03971-1	10-03972-1	Y	8955569/77 saab	129.9	D322
R	1994-90	2.3L 4Cyl L (140)	Ate-1	10-03971-1	10-03972-1	Y	8955569/77 saab	129.9	D322
R	1990-86	2.0L 4Cyl L (1985)	Ate-1	10-03971-1	10-03972-1	Y	8955569/77 saab	129.9	D322
99									
F	1980	2.0L 4Cyl L (1985)	Girling-1	10-03921-1	10-03922-1	N	2362, /2361		D378
R	1980	2.0L 4Cyl L (1985)	Ate-2	10-03931-1	10-03932-1	N			D379
SATURN									
ASTRA									
F	2009-08	1.8L 4Cyl L (110)	Ate-1	11-21063A-1	11-21064A-1	Y	919, 920 (FN3-57/25 GM)	758/Ate	D1361
R	2009-08	1.8L 4Cyl L (110)	Lucas-1	11-21061-1	11-21062-1	Y	878-346, 879-347 (38)	Lucas 0396-B	
AURA									
F	2009-07	2.4L 4Cyl L (145)	Pbr-1	11-21175-1	11-21176-1	Y	A6035, 5427A	44-023L, 44-024R (16)	D1028
F	2009-07	3.6L 6Cyl V (217)	Pbr-1	11-21175-1	11-21176-1	Y	A6035, 5427A	44-023L, 44-024R (16)	D1028
F	2008-07	3.5L 6Cyl V (213)	Pbr-1	11-21175-1	11-21176-1	Y	A6035, 5427A	44-023L, 44-024R (16)	D1028
R	2009-07	2.4L 4Cyl L (145)	Tokico-1	10-09527-1	10-09528-1	Y	B3815 / 3816 (L-R)	3816, 44-025L/44-026R	
R	2009-07	3.6L 6Cyl V (217)	Tokico-1	10-09527-1	10-09528-1	Y	B3815 / 3816 (L-R)	3816, 44-025L/44-026R	
R	2008-07	3.5L 6Cyl V (213)	Tokico-1	10-09527-1	10-09528-1	Y	B3815 / 3816 (L-R)	3816, 44-025L/44-026R	
ION									
F	2007-06	2.4L 4Cyl L (145)	Tokico-1	10-09523-1	10-09524-1	Y	5420 (L-R)	5420L, 5420R	
F	2007-04	2.2L 4Cyl L (134)	Tokico-1	10-09523-1	10-09524-1	Y	5420 (L-R)	5420L, 5420R	
F	2007-04	2.0L 4Cyl L (122) JNP-2279 (subtask JNP-2294)		11-21177-1	11-21178-1		a5427/16 (L-R) WF-1mp		
F	2003	2.2L 4Cyl L (134) JNP-4267	Tokico-1	10-09523-1	10-09524-1	Y	5420 (L-R)	5420L, 5420R	
R	2007-04	2.0L 4Cyl L (122)	Tokico-1	10-09527-1	10-09528-1	Y	B3815 / 3816 (L-R)	3816, 44-025L/44-026R	
L100									
F	2002-01	2.2L 4Cyl L (134) JNP-2279 (New applications)	Tokico-1	11-21063-1	11-21064-1	Y	827, 828 (FN3-57/25 GM)	478/Ate	D819
R	2002-01	2.2L 4Cyl L (134)	Ate-2	11-21067-1	11-21068-1	Y	35	35	D709
L200									
F	2003-01	2.2L 4Cyl L (134) JNP-2279 (New applications)	Tokico-1	11-21063-1	11-21064-1	Y	827, 828 (FN3-57/25 GM)	478/Ate	D819
R	2003-01	2.2L 4Cyl L (134)	Ate-2	11-21067-1	11-21068-1	Y	35	35	D709
L300									
F	2005-01	3.0L 6Cyl V (181) JNP-2279 (New applications)	Tokico-1	11-21063-1	11-21064-1	Y	827, 828 (FN3-57/25 GM)	478/Ate	D819
F	2004	2.2L 4Cyl L (134) JNP-2279 (New applications)	Tokico-1	11-21063-1	11-21064-1	Y	827, 828 (FN3-57/25 GM)	478/Ate	D819
R	2005	3.0L 6Cyl V (181)	Ate-2	11-21067-1	11-21068-1	Y	35	35	D709

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
SATURN (CONTD.)									
L300 (CONTD.)									
R	2004	2.2L 4Cyl L (134) JNP-5930 Hole Verification	Ate-2	11-21067-1	11-21068-1	Y	35	35	D709
R	2004	3.0L 6Cyl V (181) JNP-5930 Hole Verification	Ate-2	11-21067-1	11-21068-1	Y	35	35	D709
R	2003-01	3.0L 6Cyl V (181)	Ate-2	11-21067-1	11-21068-1	Y	35	35	D709
LS									
F	2000	2.2L 4Cyl L (134) JNP-5930	Tokico-1	11-21063-1		Y	827, 828 (FN3-57/25 GM)	478/Ate	D819
F	2000	2.2L 4Cyl L (134) JNP-2279 (subtask JNP-2294)	Tokico-1		11-21064-1	Y	827, 828 (FN3-57/25 GM)	478/Ate	D819
F	2000	2.2L 4Cyl L (134)	Ate-1	11-21065-1	11-21066-1	Y	827, 828 (FN3-57/25 GM)	450-595/Ate	
R	2000	2.2L 4Cyl L (134) JNP-5930 Hole Verification	Ate-2	11-21067-1	11-21068-1	Y	35	35	D709
LS1									
F	2000	2.2L 4Cyl L (134) JNP-5930	Tokico-1	11-21063-1		Y	827, 828 (FN3-57/25 GM)	478/Ate	D819
F	2000	2.2L 4Cyl L (134) JNP-2279 (subtask JNP-2294)	Tokico-1		11-21064-1	Y	827, 828 (FN3-57/25 GM)	478/Ate	D819
F	2000	2.2L 4Cyl L (134)	Ate-1	11-21065-1	11-21066-1	Y	827, 828 (FN3-57/25 GM)	450-595/Ate	
R	2000	2.2L 4Cyl L (134) JNP-5930 Hole Verification	Ate-2	11-21067-1	11-21068-1	Y	35	35	D709
LS2									
F	2000	3.0L 6Cyl V (181) JNP-5930	Tokico-1	11-21063-1		Y	827, 828 (FN3-57/25 GM)	478/Ate	D819
F	2000	3.0L 6Cyl V (181) JNP-2279 (subtask JNP-2294)	Tokico-1		11-21064-1	Y	827, 828 (FN3-57/25 GM)	478/Ate	D819
F	2000	3.0L 6Cyl V (181)	Ate-1	11-21065-1	11-21066-1	Y	827, 828 (FN3-57/25 GM)	450-595/Ate	
R	2000	3.0L 6Cyl V (181)	Ate-2	11-21067-1	11-21068-1	Y	35	35	D709
LW1									
F	2000	2.2L 4Cyl L (134) JNP-2279 (subtask JNP-2294)	Tokico-1	11-21063-1	11-21064-1	Y	827, 828 (FN3-57/25 GM)	478/Ate	D819
F	2000	2.2L 4Cyl L (134)	Ate-1	11-21065-1	11-21066-1	Y	827, 828 (FN3-57/25 GM)	450-595/Ate	
R	2000	2.2L 4Cyl L (134) JNP-5930 Hole Verification	Ate-2	11-21067-1	11-21068-1	Y	35	35	D709
LW2									
F	2000	3.0L 6Cyl V (181) JNP-2279 (subtask JNP-2294)	Tokico-1	11-21063-1	11-21064-1	Y	827, 828 (FN3-57/25 GM)	478/Ate	D819
F	2000	3.0L 6Cyl V (181)	Ate-1	11-21065-1	11-21066-1	Y	827, 828 (FN3-57/25 GM)	450-595/Ate	
R	2000	3.0L 6Cyl V (181) JNP-5930 Hole Verification	Ate-2	11-21067-1	11-21068-1	Y	35	35	D709
LW200									
F	2003-01	2.2L 4Cyl L (134) JNP-2279 (subtask JNP-2294)	Tokico-1	11-21063-1	11-21064-1	Y	827, 828 (FN3-57/25 GM)	478/Ate	D819
F	2003-01	2.2L 4Cyl L (134)	Ate-1	11-21065-1	11-21066-1	Y	827, 828 (FN3-57/25 GM)	450-595/Ate	
R	2003-01	2.2L 4Cyl L (134)	Ate-2	11-21067-1	11-21068-1	Y	35	35	D709
LW300									
F	2003-01	3.0L 6Cyl V (181) JNP-2279 (subtask JNP-2294)	Tokico-1	11-21063-1	11-21064-1	Y	827, 828 (FN3-57/25 GM)	478/Ate	D819
F	2003-01	3.0L 6Cyl V (181)	Ate-1	11-21065-1	11-21066-1	Y	827, 828 (FN3-57/25 GM)	450-595/Ate	
R	2003-01	3.0L 6Cyl V (181)	Ate-2	11-21067-1	11-21068-1	Y	35	35	D709
OUTLOOK									
F	2010-07	All	DELPHI	11-26033-1		Y	2J2416-C (L)	2J2-115	D1169

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
SATURN (CONTD.)									
OUTLOOK (CONTD.)									
F	2010-07	All	DELPHI		11-26034-1	Y	2J2416-C (R)	2J2-115	D1169
R	2010-07	3.6L 6Cyl V (217), 3.70 94.0(Bore)3.37 85.6(Stroke) JNP-27335	Mando-1	11-11049A-1	11-11050A-1	Y	BC140-109 (L-R) GM	D81H (L-R)	D883
RELAY									
F	2007-06	3.9L 6Cyl V (237)	Delphi-1	11-21185-1	11-21186-1	Y	5F29	546	
F	2006-05	3.5L 6Cyl V (213)	Delphi-1	11-21185-1	11-21186-1	Y	5F29	546	
R	2007-06	3.9L 6Cyl V (237), 3.90 99.0(Bore)3.31 84.0(Stroke) With OE No. 88964137, JNP-18422	Buick-1	11-21187-1	11-21188-1	Y	4103a (L-R)	4103	D1093
R	2006-05	3.5L 6Cyl V (213), 3.70 93.98(Bore)3.31 84.07(Stroke) With OE No. 88964137, JNP-18422	Buick-1	11-21187-1	11-21188-1	Y	4103a (L-R)	4103	D1093
SC									
F	1992-91	1.9L 4Cyl L (116)	Tokico-1	10-09511-1	10-09512-1	Y	2047 (L-R)	2047L, 2407R	D507
R	1992-91	1.9L 4Cyl L (116)	Tokico-1	10-09521-1	10-09522-1	Y	W1203 (L-R) AD32P/11-14	1203L, 1203R	D814
SC1									
F	2002-01	1.9L 4Cyl L (116) JNP-2279 (subtask JNP-2294)	Tokico-1	10-09511-1	10-09512-1	Y	2047 (L-R)	2047L, 2407R	D507
F	2002-01	1.9L 4Cyl L (116)	Tokico-1	11-21063-1	11-21064-1	Y	827, 828 (FN3-57/25 GM)	478/Ate	D819
F	2000-93	1.9L 4Cyl L (116)	Tokico-1	10-09511-1	10-09512-1	Y	2047 (L-R)	2047L, 2407R	D507
R	1998-93	1.9L 4Cyl L (116)	Tokico-1	10-09521-1	10-09522-1	Y	W1203 (L-R) AD32P/11-14	1203L, 1203R	D814
SC2									
F	2002-01	1.9L 4Cyl L (116) JNP-2279 (subtask JNP-2294)	Tokico-1	10-09511-1	10-09512-1	Y	2047 (L-R)	2047L, 2407R	D507
F	2002-01	1.9L 4Cyl L (116)	Tokico-1	11-21063-1	11-21064-1	Y	827, 828 (FN3-57/25 GM)	478/Ate	D819
F	2000-93	1.9L 4Cyl L (116)	Tokico-1	10-09511-1	10-09512-1	Y	2047 (L-R)	2047L, 2407R	D507
R	1998-93	1.9L 4Cyl L (116)	Tokico-1	10-09521-1	10-09522-1	Y	W1203 (L-R) AD32P/11-14	1203L, 1203R	D814
SKY									
F	2010-07	2.0L 4Cyl L (122)	Pbr-1	11-21175-1	11-21176-1	Y	A6035, 5427A	44-023L, 44-024R (16)	D1028
F	2010-07	2.4L 4Cyl L (145)	Pbr-1	11-21175-1	11-21176-1	Y	A6035, 5427A	44-023L, 44-024R (16)	D1028
R	2010-07	2.0L 4Cyl L (122)	GM-1	10-09531-1	10-09532-1	Y	976/RH (GM) Ate-Ahb	634	
R	2010-07	2.4L 4Cyl L (145)	GM-1	10-09531-1	10-09532-1	Y	976/RH (GM) Ate-Ahb	634	
SL									
F	2002-01	1.9L 4Cyl L (116) JNP-2279 (subtask JNP-2294)	Tokico-1	10-09511-1	10-09512-1	Y	2047 (L-R)	2047L, 2407R	D507
F	2002-01	1.9L 4Cyl L (116)	Tokico-1	11-21063-1	11-21064-1	Y	827, 828 (FN3-57/25 GM)	478/Ate	D819
F	2000-91	1.9L 4Cyl L (116)	Tokico-1	10-09511-1	10-09512-1	Y	2047 (L-R)	2047L, 2407R	D507
R	1998-91	1.9L 4Cyl L (116)	Tokico-1	10-09521-1	10-09522-1	Y	W1203 (L-R) AD32P/11-14	1203L, 1203R	D814
SL1									
F	2002-91	1.9L 4Cyl L (116)	Tokico-1	10-09511-1	10-09512-1	Y	2047 (L-R)	2047L, 2407R	D507
R	2002-00	1.9L 4Cyl L (116)	Ate-2	11-21067-1	11-21068-1	Y	35	35	D709

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
SATURN (CONTD.)									
SL1 (CONTD.)									
R	1998-91	1.9L 4Cyl L (116)	Tokico-1	10-09521-1	10-09522-1	Y	W1203 (L-R) AD32P/11-14	1203L, 1203R	D814
SL2									
F	2002-01	1.9L 4Cyl L (116) JNP-2279 (subtask JNP-2294)	Tokico-1	10-09511-1	10-09512-1	Y	2047 (L-R)	2047L, 2407R	D507
F	2002-01	1.9L 4Cyl L (116)	Tokico-1	11-21063-1	11-21064-1	Y	827, 828 (FN3-57/25 GM)	478/Ate	D819
F	2000-91	1.9L 4Cyl L (116)	Tokico-1	10-09511-1	10-09512-1	Y	2047 (L-R)	2047L, 2407R	D507
R	1998-91	1.9L 4Cyl L (116)	Tokico-1	10-09521-1	10-09522-1	Y	W1203 (L-R) AD32P/11-14	1203L, 1203R	D814
SW1									
F	1999-93	1.9L 4Cyl L (116)	Tokico-1	10-09511-1	10-09512-1	Y	2047 (L-R)	2047L, 2407R	D507
R	1999-93	1.9L 4Cyl L (116)	Tokico-1	10-09521-1	10-09522-1	Y	W1203 (L-R) AD32P/11-14	1203L, 1203R	D814
SW2									
F	2001	1.9L 4Cyl L (116) JNP-2279 (subtask JNP-2294)	Tokico-1	10-09511-1	10-09512-1	Y	2047 (L-R)	2047L, 2407R	D507
F	2001	1.9L 4Cyl L (116)	Tokico-1	11-21063-1	11-21064-1	Y	827, 828 (FN3-57/25 GM)	478/Ate	D819
F	2000-93	1.9L 4Cyl L (116)	Tokico-1	10-09511-1	10-09512-1	Y	2047 (L-R)	2047L, 2407R	D507
R	2001-93	1.9L 4Cyl L (116)	Tokico-1	10-09521-1	10-09522-1	Y	W1203 (L-R) AD32P/11-14	1203L, 1203R	D814
VUE									
F	2010	2.4L 4Cyl L (145) JNP-2638	GM-2	11-26047-1	11-26048-1	Y	BC140107-107	BC412-107	
F	2010	3.5L 6Cyl V (213) JNP-2638	GM-2	11-26047-1	11-26048-1	Y	BC140107-107	BC412-107	
F	2010	3.6L 6Cyl V (217) JNP-2638	GM-2	11-26047-1	11-26048-1	Y	BC140107-107	BC412-107	
F	2009-08	2.4L 4Cyl L (145)	GM-2	11-26047-1	11-26048-1	Y	BC140107-107	BC412-107	
F	2009-08	3.5L 6Cyl V (213)	GM-2	11-26047-1	11-26048-1	Y	BC140107-107	BC412-107	
F	2009-08	3.6L 6Cyl V (217)	GM-2	11-26047-1	11-26048-1	Y	BC140107-107	BC412-107	
F	2007-06	3.5L 6Cyl V (3471)	Delco-2	11-21181-1	11-21182-1	Y	262862-202129C (L-R)	202129C (TUPY-80-22-008)	
F	2007-04	2.2L 4Cyl L (134)	Delco-2	11-21181-1	11-21182-1	Y	262862-202129C (L-R)	202129C (TUPY-80-22-008)	
F	2007	2.4L 4Cyl L (145)	Delco-2	11-21181-1	11-21182-1	Y	262862-202129C (L-R)	202129C (TUPY-80-22-008)	
F	2005-04	3.5L 6Cyl V (3474)	Delco-2	11-21181-1	11-21182-1	Y	262862-202129C (L-R)	202129C (TUPY-80-22-008)	
F	2004	3.5L 6Cyl V (3475)	Delco-2	11-21181-1	11-21182-1	Y	262862-202129C (L-R)	202129C (TUPY-80-22-008)	
F	2003-02	2.2L 4Cyl L (134), 3.39 86.0(Bore)3.72 94.6(Stroke) With OE No. 15144589, JNP-22375	Delco-2	11-21181-1		Y	262862-202129C (L-R)	202129C (TUPY-80-22-008)	
F	2003-02	3.0L 6Cyl V (181), 3.39 86.0(Bore)3.35 85.0(Stroke) With OE No. 15144589, JNP-22375	Delco-2	11-21181-1		Y	262862-202129C (L-R)	202129C (TUPY-80-22-008)	
F	2003-02	2.2L 4Cyl L (134), 3.39 86.0(Bore)3.72 94.6(Stroke)		11-21069-1	11-21070-1	Y	202105 (L-R)	202129F	D913
F	2003-02	3.0L 6Cyl V (181), 3.39 86.0(Bore)3.35 85.0(Stroke)		11-21069-1	11-21070-1	Y	202105 (L-R)	202129F	D913
F	2003-02	2.2L 4Cyl L (134), 3.39 86.0(Bore)3.72 94.6(Stroke) With OE No. 15144590, JNP-22375	Delco-2		11-21182-1	Y	262862-202129C (L-R)	202129C (TUPY-80-22-008)	

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
SATURN (CONTD.)									
VUE (CONTD.)									
F	**2003-02**	3.0L 6Cyl V (181), 3.39 86.0(Bore)3.35 85.0(Stroke) With OE No. 15144590, JNP-22375	Delco-2		11-21182-1	Y	262862-202129C (L-R)	202129C (TUPY-80-22-008)	
R	**2010-08**	2.4L 4Cyl L (145)	Mando-1	11-26045-1	11-26046-1	Y	BC140, BC141121/40-030 (L-R)	BC412-030	D1275
R	**2010-08**	3.5L 6Cyl V (213)	Mando-1	11-26045-1	11-26046-1	Y	BC140, BC141121/40-030 (L-R)	BC412-030	D1275
R	**2010-08**	3.6L 6Cyl V (217)	Mando-1	11-26045-1	11-26046-1	Y	BC140, BC141121/40-030 (L-R)	BC412-030	D1275
SCION									
FR-S									
F	**2016-13**	2.0L 4Cyl H (122), Disc Rear 292mm disc brake.	TOKICO	10-08567-1		Y	25 SUBARU (L) TOKICO	T#62L-SL-92L	
F	**2016-13**	2.0L 4Cyl H (122), Disc Rear 292mm disc brake.	TOKICO		10-08568-1	Y	25 SUBARU (R) TOKICO	T#62R-SR-92R	
R	**2016**	2.0L 4Cyl H (122) CarryOver 2016-12-05		10-08599-1	10-08600-1		TOKICO_12V (L-R) SUBARU-A1mp	T#_4	
R	**2015-13**	2.0L 4Cyl H (122) JNP-2822		10-08599-1	10-08600-1		TOKICO_12V (L-R) SUBARU-A1mp	T#_4	
IA									
F	**2016**	1.5L 4Cyl L (91), 2.93 74.5(Bore)3.38 85.8(Stroke), Drum Rear With OE No. 47750-WB001; 47750-WB002, JNP-18790		10-08209-1			N61 (LH, RH)	N# N61	
F	**2016**	1.5L 4Cyl L (91), 2.93 74.5(Bore)3.38 85.8(Stroke), Drum Rear With OE No. 47730-WB001; 47730-WB002, JNP-18790			10-08210-1		N61 (LH, RH)	N# N61	
IM									
F	**2016**	1.8L 4Cyl L (110)	ADVICS	10-06245-1		Y	AT 63-28/Z (L) ADVICS	AT 28V L	
F	**2016**	1.8L 4Cyl L (110)	ADVICS		10-06246-1	Y	AT 63-28/Z (R) ADVICS	AT 28V R	
R	**2016**	1.8L 4Cyl L (110) Carry Over 07/2016	Scion-1	10-09537-1	10-09538-1	Y	1CL	T4	D1354
IQ									
F	**2015-12**	1.3L 4Cyl L (1329) JNP-2822		10-09501-1	10-09502-1		48V (L-R) AT-1mp	AT_20VD/L, AT_20VD/R	
F	**2013**	-L -Cyl - (-) JNP-2822		10-09501-1	10-09502-1		48V (L-R) AT-1mp	AT_20VD/L, AT_20VD/R	
TC									
F	**2016-11**	2.5L 4Cyl L (152)	ADVICS	10-06245-1		Y	AT 63-28/Z (L) ADVICS	AT 28V L	
F	**2016-11**	2.5L 4Cyl L (152)	ADVICS		10-06246-1	Y	AT 63-28/Z (R) ADVICS	AT 28V R	
F	**2010-05**	2.4L 4Cyl L (2362)	Tokico-1	10-09525-1	10-09526-1	Y	57-25 (L-R)	25V (L-R) AT	D990
R	**2016**	2.5L 4Cyl L (152) Carry Over 07/2016	Scion-1	10-09537-1	10-09538-1	Y	1CL	T4	D1354
R	**2015**	2.5L 4Cyl L (152) Carry Over 2016-04-28	Scion-1	10-09537-1	10-09538-1	Y	1CL	T4	D1354
R	**2014-11**	2.5L 4Cyl L (152)	Scion-1	10-09537-1	10-09538-1	Y	1CL	T4	D1354
R	**2010-05**	2.4L 4Cyl L (2362)		10-09529-1	10-09530-1	N	AISiN_35 (L-R) AS-1mp		

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
SCION (CONTD.)									
XA									
F	2006-04	1.5L 4Cyl L (1497)	Oyp-1	10-06507-1	10-06508-1	Y	3/N-22VH, 3/M-22VH	22 VH	
XB									
F	2015	2.4L 4Cyl L (2362) JNP-3641 Batch 1	Advics-1	10-06069A-1	10-06070A-1	Y	YL/63-25, YR/63-25	25VC (L-R) AT	D1210
F	2014-08	2.4L 4Cyl L (2362)	Advics-1	10-06069A-1	10-06070A-1	Y	YL/63-25, YR/63-25	25VC (L-R) AT	D1210
F	2006-04	1.5L 4Cyl L (1497)	Oyp-1	10-06507-1	10-06508-1	Y	3/N-22VH, 3/M-22VH	22 VH	
R	2015-08	2.4L 4Cyl L (2362) JNP-3641 Batch 1		10-06483A-1	10-06484A-1				
XD									
F	2014-08	1.8L 4Cyl L (110)	ADVICS	10-06513-1		Y	AT 60-22/E (L) ADVICS	AT 6003 22VN L	
F	2014-08	1.8L 4Cyl L (110)	ADVICS		10-06514-1	Y	AT 60-22/E (R) ADVICS	AT 6003 22VN R	
SMART									
FORTWO									
F	2016	451.390 (MfrBodyCode), -L -Cyl - (-) JNP-4267	Sma-1	10-01721-1	10-01722-1	Y	Y04295	Y01298	D1252
F	2015	-L -Cyl - (-) JNP-2279 (New applications)	Sma-1	10-01721-1	10-01722-1	Y	Y04295	Y01298	D1252
F	2015	1.0L 3Cyl L (61) JNP-2279 (New applications)	Sma-1	10-01721-1	10-01722-1	Y	Y04295	Y01298	D1252
F	2014-11	-L -Cyl - (-)	Sma-1	10-01721-1	10-01722-1	Y	Y04295	Y01298	D1252
F	2014-08	1.0L 3Cyl L (61)	Sma-1	10-01721-1	10-01722-1	Y	Y04295	Y01298	D1252
F	2007-05	0.8L 3Cyl L (799), Base, DrumRear, Passion, Pulse, Pure With OE No. A 451 421 01 98, JNP-22375	Sma-1	10-01721-1		Y	Y04295	Y01298	D1252
F	2007-05	0.8L 3Cyl L (799), Base, DrumRear, Passion, Pulse, Pure With OE No. A 451 421 00 98, JNP-22375	Sma-1		10-01722-1	Y	Y04295	Y01298	D1252
SRT									
VIPER									
F	2014	8.4L 10Cyl V (515) JNP-3641 Batch 1; JNP-2279 (New applications); JNP-17435	Brembo-4	11-22211-1	11-22212-1	N			
F	2013	GTS, 8.4L 10Cyl V (515) JNP-2279 (New applications)	Brembo-4	11-22211-1	11-22212-1	N			
STERLING									
825									
F	1988-87	2.5L 6Cyl V (2494)	Girling-1	11-29401-1	11-29402-1	N	0879, /0880		D405
R	1988-87	2.5L 6Cyl V (2494)	Girling-1	11-19401-1	11-19402-1	N	0867, /0868		D406
827									
F	1991-89	2.7L 6Cyl V (2675)	Girling-1	11-29401-1	11-29402-1	N	0879, /0880		D405
R	1991-89	2.7L 6Cyl V (2675)	Girling-1	11-19401-1	11-19402-1	N	0867, /0868		D406
STERLING TRUCK									
ACTERRA 5500									
F	2005-01	6.4L 6Cyl L (388) JNP-3641 Batch 1	Bendix-2	11-21134-1	11-21134-1				
F	2005-01	7.2L 6Cyl L (441) JNP-3641 Batch 1	Bendix-2	11-21134-1	11-21134-1				
F	2005-01	8.3L 6Cyl L (504) JNP-3641 Batch 1	Bendix-2	11-21134-1	11-21134-1				
F	2005-01	6.4L 6Cyl L (388) JNP-3641 Batch 1	Bendix-2	11-29113-1	11-29113-1	N	4150844		D225

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
STERLING TRUCK (CONTD.)									
ACTERRA 5500 (CONTD.)									
F	2005-01	7.2L 6Cyl L (441) JNP-3641 Batch 1	Bendix-2	11-29113-1	11-29113-1	N	4150844		D225
F	2005-01	8.3L 6Cyl L (504) JNP-3641 Batch 1	Bendix-2	11-29113-1	11-29113-1	N	4150844		D225
F	2005-01	6.4L 6Cyl L (388) JNP-3641 Batch 1	Bendix-2	29113N	29113N		4150844		
F	2005-01	7.2L 6Cyl L (441) JNP-3641 Batch 1	Bendix-2	29113N	29113N		4150844		
F	2005-01	8.3L 6Cyl L (504) JNP-3641 Batch 1	Bendix-2	29113N	29113N		4150844		
F	2005-01	6.4L 6Cyl L (388) JNP-3641 Batch 1	Bosch-2	55849	55849		4153269		
F	2005-01	7.2L 6Cyl L (441) JNP-3641 Batch 1	Bosch-2	55849	55849		4153269		
F	2005-01	8.3L 6Cyl L (504) JNP-3641 Batch 1	Bosch-2	55849	55849		4153269		
F	2005-01	6.4L 6Cyl L (388) JNP-3641 Batch 1	Bosch-2	55849N	55849N		4153269		
F	2005-01	7.2L 6Cyl L (441) JNP-3641 Batch 1	Bosch-2	55849N	55849N		4153269		
F	2005-01	8.3L 6Cyl L (504) JNP-3641 Batch 1	Bosch-2	55849N	55849N		4153269		
F	2005-01	6.4L 6Cyl L (388) JNP-3641 Batch 1	Bosch-2	55850	55850		4153222		
F	2005-01	7.2L 6Cyl L (441) JNP-3641 Batch 1	Bosch-2	55850	55850		4153222		
F	2005-01	8.3L 6Cyl L (504) JNP-3641 Batch 1	Bosch-2	55850	55850		4153222		
F	2005-01	6.4L 6Cyl L (388) JNP-3641 Batch 1	Bosch-2	55850N	55850N		4153222		
F	2005-01	7.2L 6Cyl L (441) JNP-3641 Batch 1	Bosch-2	55850N	55850N		4153222		
F	2005-01	8.3L 6Cyl L (504) JNP-3641 Batch 1	Bosch-2	55850N	55850N		4153222		
F	2003-01	4.3L 4Cyl L (259) JNP-3641 Batch 1	Bendix-2	11-21134-1	11-21134-1				
F	2003-01	4.3L 4Cyl L (259) JNP-3641 Batch 1	Bendix-2	11-29113-1	11-29113-1	N	4150844		D225
F	2003-01	4.3L 4Cyl L (259) JNP-3641 Batch 1	Bendix-2	29113N	29113N		4150844		
F	2003-01	4.3L 4Cyl L (259) JNP-3641 Batch 1	Bosch-2	55849	55849		4153269		
F	2003-01	4.3L 4Cyl L (259) JNP-3641 Batch 1	Bosch-2	55849N	55849N		4153269		
F	2003-01	4.3L 4Cyl L (259) JNP-3641 Batch 1	Bosch-2	55850	55850		4153222		
F	2003-01	4.3L 4Cyl L (259) JNP-3641 Batch 1	Bosch-2	55850N	55850N		4153222		
F	2002-01	5.9L 6Cyl L (359) JNP-3641 Batch 1	Bendix-2	11-21134-1	11-21134-1				
F	2002-01	5.9L 6Cyl L (359) JNP-3641 Batch 1	Bendix-2	11-29113-1	11-29113-1	N	4150844		D225
F	2002-01	5.9L 6Cyl L (359) JNP-3641 Batch 1	Bendix-2	29113N	29113N		4150844		
F	2002-01	5.9L 6Cyl L (359) JNP-3641 Batch 1	Bosch-2	55849	55849		4153269		
F	2002-01	5.9L 6Cyl L (359) JNP-3641 Batch 1	Bosch-2	55849N	55849N		4153269		
F	2002-01	5.9L 6Cyl L (359) JNP-3641 Batch 1	Bosch-2	55850	55850		4153222		
F	2002-01	5.9L 6Cyl L (359) JNP-3641 Batch 1	Bosch-2	55850N	55850N		4153222		
F	2001	10.3L 6Cyl - (629) JNP-3641 Batch 1	Bendix-2	11-21134-1	11-21134-1				

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
STERLING TRUCK (CONTD.)									
ACTERRA 5500 (CONTD.)									
F	2001	14.0L 6Cyl L (855) JNP-3641 Batch 1	Bendix-2	11-21134-1	11-21134-1				
F	2001	14.6L 6Cyl L (893) JNP-3641 Batch 1	Bendix-2	11-21134-1	11-21134-1				
F	2001	10.3L 6Cyl - (629) JNP-3641 Batch 1	Bendix-2	11-29113-1	11-29113-1	N	4150844		D225
F	2001	14.0L 6Cyl L (855) JNP-3641 Batch 1	Bendix-2	11-29113-1	11-29113-1	N	4150844		D225
F	2001	14.6L 6Cyl L (893) JNP-3641 Batch 1	Bendix-2	11-29113-1	11-29113-1	N	4150844		D225
F	2001	10.3L 6Cyl - (629) JNP-3641 Batch 1	Bendix-2	29113N	29113N		4150844		
F	2001	14.0L 6Cyl L (855) JNP-3641 Batch 1	Bendix-2	29113N	29113N		4150844		
F	2001	14.6L 6Cyl L (893) JNP-3641 Batch 1	Bendix-2	29113N	29113N		4150844		
F	2001	10.3L 6Cyl - (629) JNP-3641 Batch 1	Bosch-2	55849	55849		4153269		
F	2001	14.0L 6Cyl L (855) JNP-3641 Batch 1	Bosch-2	55849	55849		4153269		
F	2001	14.6L 6Cyl L (893) JNP-3641 Batch 1	Bosch-2	55849	55849		4153269		
F	2001	10.3L 6Cyl - (629) JNP-3641 Batch 1	Bosch-2	55849N	55849N		4153269		
F	2001	14.0L 6Cyl L (855) JNP-3641 Batch 1	Bosch-2	55849N	55849N		4153269		
F	2001	14.6L 6Cyl L (893) JNP-3641 Batch 1	Bosch-2	55849N	55849N		4153269		
F	2001	10.3L 6Cyl - (629) JNP-3641 Batch 1	Bosch-2	55850	55850		4153222		
F	2001	14.0L 6Cyl L (855) JNP-3641 Batch 1	Bosch-2	55850	55850		4153222		
F	2001	14.6L 6Cyl L (893) JNP-3641 Batch 1	Bosch-2	55850	55850		4153222		
F	2001	10.3L 6Cyl - (629) JNP-3641 Batch 1	Bosch-2	55850N	55850N		4153222		
F	2001	14.0L 6Cyl L (855) JNP-3641 Batch 1	Bosch-2	55850N	55850N		4153222		
F	2001	14.6L 6Cyl L (893) JNP-3641 Batch 1	Bosch-2	55850N	55850N		4153222		
R	2005-01	6.4L 6Cyl L (388) JNP-3641 Batch 1	Bendix-2	11-21134-1	11-21134-1				
R	2005-01	7.2L 6Cyl L (441) JNP-3641 Batch 1	Bendix-2	11-21134-1	11-21134-1				
R	2005-01	8.3L 6Cyl L (504) JNP-3641 Batch 1	Bendix-2	11-21134-1	11-21134-1				
R	2005-01	6.4L 6Cyl L (388) JNP-3641 Batch 1	Bendix-2	11-29113-1	11-29113-1	N	4150844		D225
R	2005-01	7.2L 6Cyl L (441) JNP-3641 Batch 1	Bendix-2	11-29113-1	11-29113-1	N	4150844		D225
R	2005-01	8.3L 6Cyl L (504) JNP-3641 Batch 1	Bendix-2	11-29113-1	11-29113-1	N	4150844		D225
R	2005-01	6.4L 6Cyl L (388) JNP-3641 Batch 1	Bendix-2	29113N	29113N		4150844		
R	2005-01	7.2L 6Cyl L (441) JNP-3641 Batch 1	Bendix-2	29113N	29113N		4150844		
R	2005-01	8.3L 6Cyl L (504) JNP-3641 Batch 1	Bendix-2	29113N	29113N		4150844		
R	2005-01	6.4L 6Cyl L (388) JNP-3641 Batch 1	Bosch-2	55849	55849		4153269		
R	2005-01	7.2L 6Cyl L (441) JNP-3641 Batch 1	Bosch-2	55849	55849		4153269		
R	2005-01	8.3L 6Cyl L (504) JNP-3641 Batch 1	Bosch-2	55849	55849		4153269		

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STERLING TRUCK (CONTD.)									
ACTERRA 5500 (CONTD.)									
R	2005-01	6.4L 6Cyl L (388) JNP-3641 Batch 1	Bosch-2	55849N	55849N		4153269		
R	2005-01	7.2L 6Cyl L (441) JNP-3641 Batch 1	Bosch-2	55849N	55849N		4153269		
R	2005-01	8.3L 6Cyl L (504) JNP-3641 Batch 1	Bosch-2	55849N	55849N		4153269		
R	2005-01	6.4L 6Cyl L (388) JNP-3641 Batch 1	Bosch-2	55850	55850		4153222		
R	2005-01	7.2L 6Cyl L (441) JNP-3641 Batch 1	Bosch-2	55850	55850		4153222		
R	2005-01	8.3L 6Cyl L (504) JNP-3641 Batch 1	Bosch-2	55850	55850		4153222		
R	2005-01	6.4L 6Cyl L (388) JNP-3641 Batch 1	Bosch-2	55850N	55850N		4153222		
R	2005-01	7.2L 6Cyl L (441) JNP-3641 Batch 1	Bosch-2	55850N	55850N		4153222		
R	2005-01	8.3L 6Cyl L (504) JNP-3641 Batch 1	Bosch-2	55850N	55850N		4153222		
R	2003-01	4.3L 4Cyl L (259) JNP-3641 Batch 1	Bendix-2	11-21134-1	11-21134-1				
R	2003-01	4.3L 4Cyl L (259) JNP-3641 Batch 1	Bendix-2	11-29113-1	11-29113-1	N	4150844		D225
R	2003-01	4.3L 4Cyl L (259) JNP-3641 Batch 1	Bendix-2	29113N	29113N		4150844		
R	2003-01	4.3L 4Cyl L (259) JNP-3641 Batch 1	Bosch-2	55849	55849		4153269		
R	2003-01	4.3L 4Cyl L (259) JNP-3641 Batch 1	Bosch-2	55849N	55849N		4153269		
R	2003-01	4.3L 4Cyl L (259) JNP-3641 Batch 1	Bosch-2	55850	55850		4153222		
R	2003-01	4.3L 4Cyl L (259) JNP-3641 Batch 1	Bosch-2	55850N	55850N		4153222		
R	2002-01	5.9L 6Cyl L (359) JNP-3641 Batch 1	Bendix-2	11-21134-1	11-21134-1				
R	2002-01	5.9L 6Cyl L (359) JNP-3641 Batch 1	Bendix-2	11-29113-1	11-29113-1	N	4150844		D225
R	2002-01	5.9L 6Cyl L (359) JNP-3641 Batch 1	Bendix-2	29113N	29113N		4150844		
R	2002-01	5.9L 6Cyl L (359) JNP-3641 Batch 1	Bosch-2	55849	55849		4153269		
R	2002-01	5.9L 6Cyl L (359) JNP-3641 Batch 1	Bosch-2	55849N	55849N		4153269		
R	2002-01	5.9L 6Cyl L (359) JNP-3641 Batch 1	Bosch-2	55850	55850		4153222		
R	2002-01	5.9L 6Cyl L (359) JNP-3641 Batch 1	Bosch-2	55850N	55850N		4153222		
R	2001	10.3L 6Cyl - (629) JNP-3641 Batch 1	Bendix-2	11-21134-1	11-21134-1				
R	2001	14.0L 6Cyl L (855) JNP-3641 Batch 1	Bendix-2	11-21134-1	11-21134-1				
R	2001	14.6L 6Cyl L (893) JNP-3641 Batch 1	Bendix-2	11-21134-1	11-21134-1				
R	2001	10.3L 6Cyl - (629) JNP-3641 Batch 1	Bendix-2	11-29113-1	11-29113-1	N	4150844		D225
R	2001	14.0L 6Cyl L (855) JNP-3641 Batch 1	Bendix-2	11-29113-1	11-29113-1	N	4150844		D225
R	2001	14.6L 6Cyl L (893) JNP-3641 Batch 1	Bendix-2	11-29113-1	11-29113-1	N	4150844		D225
R	2001	10.3L 6Cyl - (629) JNP-3641 Batch 1	Bendix-2	29113N	29113N		4150844		
R	2001	14.0L 6Cyl L (855) JNP-3641 Batch 1	Bendix-2	29113N	29113N		4150844		
R	2001	14.6L 6Cyl L (893) JNP-3641 Batch 1	Bendix-2	29113N	29113N		4150844		

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
STERLING TRUCK (CONTD.)									
ACTERRA 5500 (CONTD.)									
R	2001	10.3L 6Cyl - (629) JNP-3641 Batch 1	Bosch-2	55849	55849		4153269		
R	2001	14.0L 6Cyl L (855) JNP-3641 Batch 1	Bosch-2	55849	55849		4153269		
R	2001	14.6L 6Cyl L (893) JNP-3641 Batch 1	Bosch-2	55849	55849		4153269		
R	2001	10.3L 6Cyl - (629) JNP-3641 Batch 1	Bosch-2	55849N	55849N		4153269		
R	2001	14.0L 6Cyl L (855) JNP-3641 Batch 1	Bosch-2	55849N	55849N		4153269		
R	2001	14.6L 6Cyl L (893) JNP-3641 Batch 1	Bosch-2	55849N	55849N		4153269		
R	2001	10.3L 6Cyl - (629) JNP-3641 Batch 1	Bosch-2	55850	55850		4153222		
R	2001	14.0L 6Cyl L (855) JNP-3641 Batch 1	Bosch-2	55850	55850		4153222		
R	2001	14.6L 6Cyl L (893) JNP-3641 Batch 1	Bosch-2	55850	55850		4153222		
R	2001	10.3L 6Cyl - (629) JNP-3641 Batch 1	Bosch-2	55850N	55850N		4153222		
R	2001	14.0L 6Cyl L (855) JNP-3641 Batch 1	Bosch-2	55850N	55850N		4153222		
R	2001	14.6L 6Cyl L (893) JNP-3641 Batch 1	Bosch-2	55850N	55850N		4153222		
ACTERRA 6500									
F	2005-01	6.4L 6Cyl L (388) JNP-3641 Batch 1	Bendix-2	11-21134-1	11-21134-1				
F	2005-01	7.2L 6Cyl L (441) JNP-3641 Batch 1	Bendix-2	11-21134-1	11-21134-1				
F	2005-01	8.3L 6Cyl L (504) JNP-3641 Batch 1	Bendix-2	11-21134-1	11-21134-1				
F	2005-01	6.4L 6Cyl L (388) JNP-3641 Batch 1	Bendix-2	11-29113-1	11-29113-1	N	4150844		D225
F	2005-01	7.2L 6Cyl L (441) JNP-3641 Batch 1	Bendix-2	11-29113-1	11-29113-1	N	4150844		D225
F	2005-01	8.3L 6Cyl L (504) JNP-3641 Batch 1	Bendix-2	11-29113-1	11-29113-1	N	4150844		D225
F	2005-01	6.4L 6Cyl L (388) JNP-3641 Batch 1	Bendix-2	29113N	29113N		4150844		
F	2005-01	7.2L 6Cyl L (441) JNP-3641 Batch 1	Bendix-2	29113N	29113N		4150844		
F	2005-01	8.3L 6Cyl L (504) JNP-3641 Batch 1	Bendix-2	29113N	29113N		4150844		
F	2005-01	6.4L 6Cyl L (388) JNP-3641 Batch 1	Bosch-2	55849	55849		4153269		
F	2005-01	7.2L 6Cyl L (441) JNP-3641 Batch 1	Bosch-2	55849	55849		4153269		
F	2005-01	8.3L 6Cyl L (504) JNP-3641 Batch 1	Bosch-2	55849	55849		4153269		
F	2005-01	6.4L 6Cyl L (388) JNP-3641 Batch 1	Bosch-2	55849N	55849N		4153269		
F	2005-01	7.2L 6Cyl L (441) JNP-3641 Batch 1	Bosch-2	55849N	55849N		4153269		
F	2005-01	8.3L 6Cyl L (504) JNP-3641 Batch 1	Bosch-2	55849N	55849N		4153269		
F	2005-01	6.4L 6Cyl L (388) JNP-3641 Batch 1	Bosch-2	55850	55850		4153222		
F	2005-01	7.2L 6Cyl L (441) JNP-3641 Batch 1	Bosch-2	55850	55850		4153222		
F	2005-01	8.3L 6Cyl L (504) JNP-3641 Batch 1	Bosch-2	55850	55850		4153222		
F	2005-01	6.4L 6Cyl L (388) JNP-3641 Batch 1	Bosch-2	55850N	55850N		4153222		

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
STERLING TRUCK (CONTD.)									
ACTERRA 6500 (CONTD.)									
F	2005-01	7.2L 6Cyl L (441) JNP-3641 Batch 1	Bosch-2	55850N	55850N		4153222		
F	2005-01	8.3L 6Cyl L (504) JNP-3641 Batch 1	Bosch-2	55850N	55850N		4153222		
F	2003-01	4.3L 4Cyl L (259) JNP-3641 Batch 1	Bendix-2	11-21134-1	11-21134-1				
F	2003-01	5.9L 6Cyl L (359) JNP-3641 Batch 1	Bendix-2	11-21134-1	11-21134-1				
F	2003-01	4.3L 4Cyl L (259) JNP-3641 Batch 1	Bendix-2	11-29113-1	11-29113-1	N	4150844		D225
F	2003-01	5.9L 6Cyl L (359) JNP-3641 Batch 1	Bendix-2	11-29113-1	11-29113-1	N	4150844		D225
F	2003-01	4.3L 4Cyl L (259) JNP-3641 Batch 1	Bendix-2	29113N	29113N		4150844		
F	2003-01	5.9L 6Cyl L (359) JNP-3641 Batch 1	Bendix-2	29113N	29113N		4150844		
F	2003-01	4.3L 4Cyl L (259) JNP-3641 Batch 1	Bosch-2	55849	55849		4153269		
F	2003-01	5.9L 6Cyl L (359) JNP-3641 Batch 1	Bosch-2	55849	55849		4153269		
F	2003-01	4.3L 4Cyl L (259) JNP-3641 Batch 1	Bosch-2	55849N	55849N		4153269		
F	2003-01	5.9L 6Cyl L (359) JNP-3641 Batch 1	Bosch-2	55849N	55849N		4153269		
F	2003-01	4.3L 4Cyl L (259) JNP-3641 Batch 1	Bosch-2	55850	55850		4153222		
F	2003-01	5.9L 6Cyl L (359) JNP-3641 Batch 1	Bosch-2	55850	55850		4153222		
F	2003-01	4.3L 4Cyl L (259) JNP-3641 Batch 1	Bosch-2	55850N	55850N		4153222		
F	2003-01	5.9L 6Cyl L (359) JNP-3641 Batch 1	Bosch-2	55850N	55850N		4153222		
F	2001	14.0L 6Cyl L (855) JNP-3641 Batch 1	Bendix-2	11-21134-1	11-21134-1				
F	2001	14.6L 6Cyl L (893) JNP-3641 Batch 1	Bendix-2	11-21134-1	11-21134-1				
F	2001	6.4L 6Cyl L (389) JNP-3641 Batch 1	Bendix-2	11-21134-1	11-21134-1				
F	2001	14.0L 6Cyl L (855) JNP-3641 Batch 1	Bendix-2	11-29113-1	11-29113-1	N	4150844		D225
F	2001	14.6L 6Cyl L (893) JNP-3641 Batch 1	Bendix-2	11-29113-1	11-29113-1	N	4150844		D225
F	2001	6.4L 6Cyl L (389) JNP-3641 Batch 1	Bendix-2	11-29113-1	11-29113-1	N	4150844		D225
F	2001	14.0L 6Cyl L (855) JNP-3641 Batch 1	Bendix-2	29113N	29113N		4150844		
F	2001	14.6L 6Cyl L (893) JNP-3641 Batch 1	Bendix-2	29113N	29113N		4150844		
F	2001	6.4L 6Cyl L (389) JNP-3641 Batch 1	Bendix-2	29113N	29113N		4150844		
F	2001	14.0L 6Cyl L (855) JNP-3641 Batch 1	Bosch-2	55849	55849		4153269		
F	2001	14.6L 6Cyl L (893) JNP-3641 Batch 1	Bosch-2	55849	55849		4153269		
F	2001	6.4L 6Cyl L (389) JNP-3641 Batch 1	Bosch-2	55849	55849		4153269		
F	2001	14.0L 6Cyl L (855) JNP-3641 Batch 1	Bosch-2	55849N	55849N		4153269		
F	2001	14.6L 6Cyl L (893) JNP-3641 Batch 1	Bosch-2	55849N	55849N		4153269		
F	2001	6.4L 6Cyl L (389) JNP-3641 Batch 1	Bosch-2	55849N	55849N		4153269		
F	2001	14.0L 6Cyl L (855) JNP-3641 Batch 1	Bosch-2	55850	55850		4153222		

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
STERLING TRUCK (CONTD.)									
ACTERRA 6500 (CONTD.)									
F	2001	14.6L 6Cyl L (893) JNP-3641 Batch 1	Bosch-2	55850	55850		4153222		
F	2001	6.4L 6Cyl L (389) JNP-3641 Batch 1	Bosch-2	55850	55850		4153222		
F	2001	14.0L 6Cyl L (855) JNP-3641 Batch 1	Bosch-2	55850N	55850N		4153222		
F	2001	14.6L 6Cyl L (893) JNP-3641 Batch 1	Bosch-2	55850N	55850N		4153222		
F	2001	6.4L 6Cyl L (389) JNP-3641 Batch 1	Bosch-2	55850N	55850N		4153222		
R	2005-01	6.4L 6Cyl L (388) JNP-3641 Batch 1	Bendix-2	11-21134-1	11-21134-1				
R	2005-01	7.2L 6Cyl L (441) JNP-3641 Batch 1	Bendix-2	11-21134-1	11-21134-1				
R	2005-01	8.3L 6Cyl L (504) JNP-3641 Batch 1	Bendix-2	11-21134-1	11-21134-1				
R	2005-01	6.4L 6Cyl L (388) JNP-3641 Batch 1	Bendix-2	11-29113-1	11-29113-1	N	4150844		D225
R	2005-01	7.2L 6Cyl L (441) JNP-3641 Batch 1	Bendix-2	11-29113-1	11-29113-1	N	4150844		D225
R	2005-01	8.3L 6Cyl L (504) JNP-3641 Batch 1	Bendix-2	11-29113-1	11-29113-1	N	4150844		D225
R	2005-01	6.4L 6Cyl L (388) JNP-3641 Batch 1	Bendix-2	29113N	29113N		4150844		
R	2005-01	7.2L 6Cyl L (441) JNP-3641 Batch 1	Bendix-2	29113N	29113N		4150844		
R	2005-01	8.3L 6Cyl L (504) JNP-3641 Batch 1	Bendix-2	29113N	29113N		4150844		
R	2005-01	6.4L 6Cyl L (388) JNP-3641 Batch 1	Bosch-2	55849	55849		4153269		
R	2005-01	7.2L 6Cyl L (441) JNP-3641 Batch 1	Bosch-2	55849	55849		4153269		
R	2005-01	8.3L 6Cyl L (504) JNP-3641 Batch 1	Bosch-2	55849	55849		4153269		
R	2005-01	6.4L 6Cyl L (388) JNP-3641 Batch 1	Bosch-2	55849N	55849N		4153269		
R	2005-01	7.2L 6Cyl L (441) JNP-3641 Batch 1	Bosch-2	55849N	55849N		4153269		
R	2005-01	8.3L 6Cyl L (504) JNP-3641 Batch 1	Bosch-2	55849N	55849N		4153269		
R	2005-01	6.4L 6Cyl L (388) JNP-3641 Batch 1	Bosch-2	55850	55850		4153222		
R	2005-01	7.2L 6Cyl L (441) JNP-3641 Batch 1	Bosch-2	55850	55850		4153222		
R	2005-01	8.3L 6Cyl L (504) JNP-3641 Batch 1	Bosch-2	55850	55850		4153222		
R	2005-01	6.4L 6Cyl L (388) JNP-3641 Batch 1	Bosch-2	55850N	55850N		4153222		
R	2005-01	7.2L 6Cyl L (441) JNP-3641 Batch 1	Bosch-2	55850N	55850N		4153222		
R	2005-01	8.3L 6Cyl L (504) JNP-3641 Batch 1	Bosch-2	55850N	55850N		4153222		
R	2003-01	4.3L 4Cyl L (259) JNP-3641 Batch 1	Bendix-2	11-21134-1	11-21134-1				
R	2003-01	5.9L 6Cyl L (359) JNP-3641 Batch 1	Bendix-2	11-21134-1	11-21134-1				
R	2003-01	4.3L 4Cyl L (259) JNP-3641 Batch 1	Bendix-2	11-29113-1	11-29113-1	N	4150844		D225
R	2003-01	5.9L 6Cyl L (359) JNP-3641 Batch 1	Bendix-2	11-29113-1	11-29113-1	N	4150844		D225
R	2003-01	4.3L 4Cyl L (259) JNP-3641 Batch 1	Bendix-2	29113N	29113N		4150844		
R	2003-01	5.9L 6Cyl L (359) JNP-3641 Batch 1	Bendix-2	29113N	29113N		4150844		

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
STERLING TRUCK (CONTD.)									
ACTERRA 6500 (CONTD.)									
R	2003-01	4.3L 4Cyl L (259) JNP-3641 Batch 1	Bosch-2	55849	55849		4153269		
R	2003-01	5.9L 6Cyl L (359) JNP-3641 Batch 1	Bosch-2	55849	55849		4153269		
R	2003-01	4.3L 4Cyl L (259) JNP-3641 Batch 1	Bosch-2	55849N	55849N		4153269		
R	2003-01	5.9L 6Cyl L (359) JNP-3641 Batch 1	Bosch-2	55849N	55849N		4153269		
R	2003-01	4.3L 4Cyl L (259) JNP-3641 Batch 1	Bosch-2	55850	55850		4153222		
R	2003-01	5.9L 6Cyl L (359) JNP-3641 Batch 1	Bosch-2	55850	55850		4153222		
R	2003-01	4.3L 4Cyl L (259) JNP-3641 Batch 1	Bosch-2	55850N	55850N		4153222		
R	2003-01	5.9L 6Cyl L (359) JNP-3641 Batch 1	Bosch-2	55850N	55850N		4153222		
R	2001	14.0L 6Cyl L (855) JNP-3641 Batch 1	Bendix-2	11-21134-1	11-21134-1				
R	2001	14.6L 6Cyl L (893) JNP-3641 Batch 1	Bendix-2	11-21134-1	11-21134-1				
R	2001	6.4L 6Cyl L (389) JNP-3641 Batch 1	Bendix-2	11-21134-1	11-21134-1				
R	2001	14.0L 6Cyl L (855) JNP-3641 Batch 1	Bendix-2	11-29113-1	11-29113-1	N	4150844		D225
R	2001	14.6L 6Cyl L (893) JNP-3641 Batch 1	Bendix-2	11-29113-1	11-29113-1	N	4150844		D225
R	2001	6.4L 6Cyl L (389) JNP-3641 Batch 1	Bendix-2	11-29113-1	11-29113-1	N	4150844		D225
R	2001	14.0L 6Cyl L (855) JNP-3641 Batch 1	Bendix-2	29113N	29113N		4150844		
R	2001	14.6L 6Cyl L (893) JNP-3641 Batch 1	Bendix-2	29113N	29113N		4150844		
R	2001	6.4L 6Cyl L (389) JNP-3641 Batch 1	Bendix-2	29113N	29113N		4150844		
R	2001	14.0L 6Cyl L (855) JNP-3641 Batch 1	Bosch-2	55849	55849		4153269		
R	2001	14.6L 6Cyl L (893) JNP-3641 Batch 1	Bosch-2	55849	55849		4153269		
R	2001	6.4L 6Cyl L (389) JNP-3641 Batch 1	Bosch-2	55849	55849		4153269		
R	2001	14.0L 6Cyl L (855) JNP-3641 Batch 1	Bosch-2	55849N	55849N		4153269		
R	2001	14.6L 6Cyl L (893) JNP-3641 Batch 1	Bosch-2	55849N	55849N		4153269		
R	2001	6.4L 6Cyl L (389) JNP-3641 Batch 1	Bosch-2	55849N	55849N		4153269		
R	2001	14.0L 6Cyl L (855) JNP-3641 Batch 1	Bosch-2	55850	55850		4153222		
R	2001	14.6L 6Cyl L (893) JNP-3641 Batch 1	Bosch-2	55850	55850		4153222		
R	2001	6.4L 6Cyl L (389) JNP-3641 Batch 1	Bosch-2	55850	55850		4153222		
R	2001	14.0L 6Cyl L (855) JNP-3641 Batch 1	Bosch-2	55850N	55850N		4153222		
R	2001	14.6L 6Cyl L (893) JNP-3641 Batch 1	Bosch-2	55850N	55850N		4153222		
R	2001	6.4L 6Cyl L (389) JNP-3641 Batch 1	Bosch-2	55850N	55850N		4153222		
ACTERRA 7500									
F	2005-01	6.4L 6Cyl L (388) JNP-3641 Batch 1	Bendix-2	11-21134-1	11-21134-1				
F	2005-01	7.2L 6Cyl L (441) JNP-3641 Batch 1	Bendix-2	11-21134-1	11-21134-1				

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
STERLING TRUCK (CONTD.)									
ACTERRA 7500 (CONTD.)									
F	2005-01	8.3L 6Cyl L (504) JNP-3641 Batch 1	Bendix-2	11-21134-1	11-21134-1				
F	2005-01	6.4L 6Cyl L (388) JNP-3641 Batch 1	Bendix-2	11-29113-1	11-29113-1	N	4150844		D225
F	2005-01	7.2L 6Cyl L (441) JNP-3641 Batch 1	Bendix-2	11-29113-1	11-29113-1	N	4150844		D225
F	2005-01	8.3L 6Cyl L (504) JNP-3641 Batch 1	Bendix-2	11-29113-1	11-29113-1	N	4150844		D225
F	2005-01	6.4L 6Cyl L (388) JNP-3641 Batch 1	Bendix-2	29113N	29113N		4150844		
F	2005-01	7.2L 6Cyl L (441) JNP-3641 Batch 1	Bendix-2	29113N	29113N		4150844		
F	2005-01	8.3L 6Cyl L (504) JNP-3641 Batch 1	Bendix-2	29113N	29113N		4150844		
F	2005-01	6.4L 6Cyl L (388) JNP-3641 Batch 1	Bosch-2	55849	55849		4153269		
F	2005-01	7.2L 6Cyl L (441) JNP-3641 Batch 1	Bosch-2	55849	55849		4153269		
F	2005-01	8.3L 6Cyl L (504) JNP-3641 Batch 1	Bosch-2	55849	55849		4153269		
F	2005-01	6.4L 6Cyl L (388) JNP-3641 Batch 1	Bosch-2	55849N	55849N		4153269		
F	2005-01	7.2L 6Cyl L (441) JNP-3641 Batch 1	Bosch-2	55849N	55849N		4153269		
F	2005-01	8.3L 6Cyl L (504) JNP-3641 Batch 1	Bosch-2	55849N	55849N		4153269		
F	2005-01	6.4L 6Cyl L (388) JNP-3641 Batch 1	Bosch-2	55850	55850		4153222		
F	2005-01	7.2L 6Cyl L (441) JNP-3641 Batch 1	Bosch-2	55850	55850		4153222		
F	2005-01	8.3L 6Cyl L (504) JNP-3641 Batch 1	Bosch-2	55850	55850		4153222		
F	2005-01	6.4L 6Cyl L (388) JNP-3641 Batch 1	Bosch-2	55850N	55850N		4153222		
F	2005-01	7.2L 6Cyl L (441) JNP-3641 Batch 1	Bosch-2	55850N	55850N		4153222		
F	2005-01	8.3L 6Cyl L (504) JNP-3641 Batch 1	Bosch-2	55850N	55850N		4153222		
F	2003-01	4.3L 4Cyl L (259) JNP-3641 Batch 1	Bendix-2	11-21134-1	11-21134-1				
F	2003-01	5.9L 6Cyl L (359) JNP-3641 Batch 1	Bendix-2	11-21134-1	11-21134-1				
F	2003-01	4.3L 4Cyl L (259) JNP-3641 Batch 1	Bendix-2	11-29113-1	11-29113-1	N	4150844		D225
F	2003-01	5.9L 6Cyl L (359) JNP-3641 Batch 1	Bendix-2	11-29113-1	11-29113-1	N	4150844		D225
F	2003-01	4.3L 4Cyl L (259) JNP-3641 Batch 1	Bendix-2	29113N	29113N		4150844		
F	2003-01	5.9L 6Cyl L (359) JNP-3641 Batch 1	Bendix-2	29113N	29113N		4150844		
F	2003-01	4.3L 4Cyl L (259) JNP-3641 Batch 1	Bosch-2	55849	55849		4153269		
F	2003-01	5.9L 6Cyl L (359) JNP-3641 Batch 1	Bosch-2	55849	55849		4153269		
F	2003-01	4.3L 4Cyl L (259) JNP-3641 Batch 1	Bosch-2	55849N	55849N		4153269		
F	2003-01	5.9L 6Cyl L (359) JNP-3641 Batch 1	Bosch-2	55849N	55849N		4153269		
F	2003-01	4.3L 4Cyl L (259) JNP-3641 Batch 1	Bosch-2	55850	55850		4153222		
F	2003-01	5.9L 6Cyl L (359) JNP-3641 Batch 1	Bosch-2	55850	55850		4153222		
F	2003-01	4.3L 4Cyl L (259) JNP-3641 Batch 1	Bosch-2	55850N	55850N		4153222		

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
STERLING TRUCK (CONTD.)									
ACTERRA 7500 (CONTD.)									
F	2003-01	5.9L 6Cyl L (359) JNP-3641 Batch 1	Bosch-2	55850N	55850N		4153222		
F	2001	10.3L 6Cyl - (629) JNP-3641 Batch 1	Bendix-2	11-21134-1	11-21134-1				
F	2001	10.3L 6Cyl L (629) JNP-3641 Batch 1	Bendix-2	11-21134-1	11-21134-1				
F	2001	12.0L 6Cyl - (732) JNP-3641 Batch 1	Bendix-2	11-21134-1	11-21134-1				
F	2001	14.0L 6Cyl L (855) JNP-3641 Batch 1	Bendix-2	11-21134-1	11-21134-1				
F	2001	6.4L 6Cyl L (389) JNP-3641 Batch 1	Bendix-2	11-21134-1	11-21134-1				
F	2001	10.3L 6Cyl - (629) JNP-3641 Batch 1	Bendix-2	11-29113-1	11-29113-1	N	4150844		D225
F	2001	10.3L 6Cyl L (629) JNP-3641 Batch 1	Bendix-2	11-29113-1	11-29113-1	N	4150844		D225
F	2001	12.0L 6Cyl - (732) JNP-3641 Batch 1	Bendix-2	11-29113-1	11-29113-1	N	4150844		D225
F	2001	14.0L 6Cyl L (855) JNP-3641 Batch 1	Bendix-2	11-29113-1	11-29113-1	N	4150844		D225
F	2001	6.4L 6Cyl L (389) JNP-3641 Batch 1	Bendix-2	11-29113-1	11-29113-1	N	4150844		D225
F	2001	10.3L 6Cyl - (629) JNP-3641 Batch 1	Bendix-2	29113N	29113N		4150844		
F	2001	10.3L 6Cyl L (629) JNP-3641 Batch 1	Bendix-2	29113N	29113N		4150844		
F	2001	12.0L 6Cyl - (732) JNP-3641 Batch 1	Bendix-2	29113N	29113N		4150844		
F	2001	14.0L 6Cyl L (855) JNP-3641 Batch 1	Bendix-2	29113N	29113N		4150844		
F	2001	6.4L 6Cyl L (389) JNP-3641 Batch 1	Bendix-2	29113N	29113N		4150844		
F	2001	10.3L 6Cyl - (629) JNP-3641 Batch 1	Bosch-2	55849	55849		4153269		
F	2001	10.3L 6Cyl L (629) JNP-3641 Batch 1	Bosch-2	55849	55849		4153269		
F	2001	12.0L 6Cyl - (732) JNP-3641 Batch 1	Bosch-2	55849	55849		4153269		
F	2001	14.0L 6Cyl L (855) JNP-3641 Batch 1	Bosch-2	55849	55849		4153269		
F	2001	6.4L 6Cyl L (389) JNP-3641 Batch 1	Bosch-2	55849	55849		4153269		
F	2001	10.3L 6Cyl - (629) JNP-3641 Batch 1	Bosch-2	55849N	55849N		4153269		
F	2001	10.3L 6Cyl L (629) JNP-3641 Batch 1	Bosch-2	55849N	55849N		4153269		
F	2001	12.0L 6Cyl - (732) JNP-3641 Batch 1	Bosch-2	55849N	55849N		4153269		
F	2001	14.0L 6Cyl L (855) JNP-3641 Batch 1	Bosch-2	55849N	55849N		4153269		
F	2001	6.4L 6Cyl L (389) JNP-3641 Batch 1	Bosch-2	55849N	55849N		4153269		
F	2001	10.3L 6Cyl - (629) JNP-3641 Batch 1	Bosch-2	55850	55850		4153222		
F	2001	10.3L 6Cyl L (629) JNP-3641 Batch 1	Bosch-2	55850	55850		4153222		
F	2001	12.0L 6Cyl - (732) JNP-3641 Batch 1	Bosch-2	55850	55850		4153222		
F	2001	14.0L 6Cyl L (855) JNP-3641 Batch 1	Bosch-2	55850	55850		4153222		
F	2001	6.4L 6Cyl L (389) JNP-3641 Batch 1	Bosch-2	55850	55850		4153222		
F	2001	10.3L 6Cyl - (629) JNP-3641 Batch 1	Bosch-2	55850N	55850N		4153222		

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
STERLING TRUCK (CONTD.)									
ACTERRA 7500 (CONTD.)									
F	2001	10.3L 6Cyl L (629) JNP-3641 Batch 1	Bosch-2	55850N	55850N		4153222		
F	2001	12.0L 6Cyl - (732) JNP-3641 Batch 1	Bosch-2	55850N	55850N		4153222		
F	2001	14.0L 6Cyl L (855) JNP-3641 Batch 1	Bosch-2	55850N	55850N		4153222		
F	2001	6.4L 6Cyl L (389) JNP-3641 Batch 1	Bosch-2	55850N	55850N		4153222		
R	2005-01	6.4L 6Cyl L (388) JNP-3641 Batch 1	Bendix-2	11-21134-1	11-21134-1				
R	2005-01	7.2L 6Cyl L (441) JNP-3641 Batch 1	Bendix-2	11-21134-1	11-21134-1				
R	2005-01	8.3L 6Cyl L (504) JNP-3641 Batch 1	Bendix-2	11-21134-1	11-21134-1				
R	2005-01	6.4L 6Cyl L (388) JNP-3641 Batch 1	Bendix-2	11-29113-1	11-29113-1	N	4150844		D225
R	2005-01	7.2L 6Cyl L (441) JNP-3641 Batch 1	Bendix-2	11-29113-1	11-29113-1	N	4150844		D225
R	2005-01	8.3L 6Cyl L (504) JNP-3641 Batch 1	Bendix-2	11-29113-1	11-29113-1	N	4150844		D225
R	2005-01	6.4L 6Cyl L (388) JNP-3641 Batch 1	Bendix-2	29113N	29113N		4150844		
R	2005-01	7.2L 6Cyl L (441) JNP-3641 Batch 1	Bendix-2	29113N	29113N		4150844		
R	2005-01	8.3L 6Cyl L (504) JNP-3641 Batch 1	Bendix-2	29113N	29113N		4150844		
R	2005-01	6.4L 6Cyl L (388) JNP-3641 Batch 1	Bosch-2	55849	55849		4153269		
R	2005-01	7.2L 6Cyl L (441) JNP-3641 Batch 1	Bosch-2	55849	55849		4153269		
R	2005-01	8.3L 6Cyl L (504) JNP-3641 Batch 1	Bosch-2	55849	55849		4153269		
R	2005-01	6.4L 6Cyl L (388) JNP-3641 Batch 1	Bosch-2	55849N	55849N		4153269		
R	2005-01	7.2L 6Cyl L (441) JNP-3641 Batch 1	Bosch-2	55849N	55849N		4153269		
R	2005-01	8.3L 6Cyl L (504) JNP-3641 Batch 1	Bosch-2	55849N	55849N		4153269		
R	2005-01	6.4L 6Cyl L (388) JNP-3641 Batch 1	Bosch-2	55850	55850		4153222		
R	2005-01	7.2L 6Cyl L (441) JNP-3641 Batch 1	Bosch-2	55850	55850		4153222		
R	2005-01	8.3L 6Cyl L (504) JNP-3641 Batch 1	Bosch-2	55850	55850		4153222		
R	2005-01	6.4L 6Cyl L (388) JNP-3641 Batch 1	Bosch-2	55850N	55850N		4153222		
R	2005-01	7.2L 6Cyl L (441) JNP-3641 Batch 1	Bosch-2	55850N	55850N		4153222		
R	2005-01	8.3L 6Cyl L (504) JNP-3641 Batch 1	Bosch-2	55850N	55850N		4153222		
R	2003-01	4.3L 4Cyl L (259) JNP-3641 Batch 1	Bendix-2	11-21134-1	11-21134-1				
R	2003-01	5.9L 6Cyl L (359) JNP-3641 Batch 1	Bendix-2	11-21134-1	11-21134-1				
R	2003-01	4.3L 4Cyl L (259) JNP-3641 Batch 1	Bendix-2	11-29113-1	11-29113-1	N	4150844		D225
R	2003-01	5.9L 6Cyl L (359) JNP-3641 Batch 1	Bendix-2	11-29113-1	11-29113-1	N	4150844		D225
R	2003-01	4.3L 4Cyl L (259) JNP-3641 Batch 1	Bendix-2	29113N	29113N		4150844		
R	2003-01	5.9L 6Cyl L (359) JNP-3641 Batch 1	Bendix-2	29113N	29113N		4150844		
R	2003-01	4.3L 4Cyl L (259) JNP-3641 Batch 1	Bosch-2	55849	55849		4153269		

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
STERLING TRUCK (CONTD.)									
ACTERRA 7500 (CONTD.)									
R	2003-01	5.9L 6Cyl L (359) JNP-3641 Batch 1	Bosch-2	55849	55849		4153269		
R	2003-01	4.3L 4Cyl L (259) JNP-3641 Batch 1	Bosch-2	55849N	55849N		4153269		
R	2003-01	5.9L 6Cyl L (359) JNP-3641 Batch 1	Bosch-2	55849N	55849N		4153269		
R	2003-01	4.3L 4Cyl L (259) JNP-3641 Batch 1	Bosch-2	55850	55850		4153222		
R	2003-01	5.9L 6Cyl L (359) JNP-3641 Batch 1	Bosch-2	55850	55850		4153222		
R	2003-01	4.3L 4Cyl L (259) JNP-3641 Batch 1	Bosch-2	55850N	55850N		4153222		
R	2003-01	5.9L 6Cyl L (359) JNP-3641 Batch 1	Bosch-2	55850N	55850N		4153222		
R	2001	10.3L 6Cyl - (629) JNP-3641 Batch 1	Bendix-2	11-21134-1	11-21134-1				
R	2001	10.3L 6Cyl L (629) JNP-3641 Batch 1	Bendix-2	11-21134-1	11-21134-1				
R	2001	12.0L 6Cyl - (732) JNP-3641 Batch 1	Bendix-2	11-21134-1	11-21134-1				
R	2001	14.0L 6Cyl L (855) JNP-3641 Batch 1	Bendix-2	11-21134-1	11-21134-1				
R	2001	6.4L 6Cyl L (389) JNP-3641 Batch 1	Bendix-2	11-21134-1	11-21134-1				
R	2001	10.3L 6Cyl - (629) JNP-3641 Batch 1	Bendix-2	11-29113-1	11-29113-1	N	4150844		D225
R	2001	10.3L 6Cyl L (629) JNP-3641 Batch 1	Bendix-2	11-29113-1	11-29113-1	N	4150844		D225
R	2001	12.0L 6Cyl - (732) JNP-3641 Batch 1	Bendix-2	11-29113-1	11-29113-1	N	4150844		D225
R	2001	14.0L 6Cyl L (855) JNP-3641 Batch 1	Bendix-2	11-29113-1	11-29113-1	N	4150844		D225
R	2001	6.4L 6Cyl L (389) JNP-3641 Batch 1	Bendix-2	11-29113-1	11-29113-1	N	4150844		D225
R	2001	10.3L 6Cyl - (629) JNP-3641 Batch 1	Bendix-2	29113N	29113N		4150844		
R	2001	10.3L 6Cyl L (629) JNP-3641 Batch 1	Bendix-2	29113N	29113N		4150844		
R	2001	12.0L 6Cyl - (732) JNP-3641 Batch 1	Bendix-2	29113N	29113N		4150844		
R	2001	14.0L 6Cyl L (855) JNP-3641 Batch 1	Bendix-2	29113N	29113N		4150844		
R	2001	6.4L 6Cyl L (389) JNP-3641 Batch 1	Bendix-2	29113N	29113N		4150844		
R	2001	10.3L 6Cyl - (629) JNP-3641 Batch 1	Bosch-2	55849	55849		4153269		
R	2001	10.3L 6Cyl L (629) JNP-3641 Batch 1	Bosch-2	55849	55849		4153269		
R	2001	12.0L 6Cyl - (732) JNP-3641 Batch 1	Bosch-2	55849	55849		4153269		
R	2001	14.0L 6Cyl L (855) JNP-3641 Batch 1	Bosch-2	55849	55849		4153269		
R	2001	6.4L 6Cyl L (389) JNP-3641 Batch 1	Bosch-2	55849	55849		4153269		
R	2001	10.3L 6Cyl - (629) JNP-3641 Batch 1	Bosch-2	55849N	55849N		4153269		
R	2001	10.3L 6Cyl L (629) JNP-3641 Batch 1	Bosch-2	55849N	55849N		4153269		
R	2001	12.0L 6Cyl - (732) JNP-3641 Batch 1	Bosch-2	55849N	55849N		4153269		
R	2001	14.0L 6Cyl L (855) JNP-3641 Batch 1	Bosch-2	55849N	55849N		4153269		
R	2001	6.4L 6Cyl L (389) JNP-3641 Batch 1	Bosch-2	55849N	55849N		4153269		

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
STERLING TRUCK (CONTD.)									
ACTERRA 7500 (CONTD.)									
R	2001	10.3L 6Cyl - (629) JNP-3641 Batch 1	Bosch-2	55850	55850		4153222		
R	2001	10.3L 6Cyl L (629) JNP-3641 Batch 1	Bosch-2	55850	55850		4153222		
R	2001	12.0L 6Cyl - (732) JNP-3641 Batch 1	Bosch-2	55850	55850		4153222		
R	2001	14.0L 6Cyl L (855) JNP-3641 Batch 1	Bosch-2	55850	55850		4153222		
R	2001	6.4L 6Cyl L (389) JNP-3641 Batch 1	Bosch-2	55850	55850		4153222		
R	2001	10.3L 6Cyl - (629) JNP-3641 Batch 1	Bosch-2	55850N	55850N		4153222		
R	2001	10.3L 6Cyl L (629) JNP-3641 Batch 1	Bosch-2	55850N	55850N		4153222		
R	2001	12.0L 6Cyl - (732) JNP-3641 Batch 1	Bosch-2	55850N	55850N		4153222		
R	2001	14.0L 6Cyl L (855) JNP-3641 Batch 1	Bosch-2	55850N	55850N		4153222		
R	2001	6.4L 6Cyl L (389) JNP-3641 Batch 1	Bosch-2	55850N	55850N		4153222		
L7500									
F	2006-05	8.8L 6Cyl L (537) JNP-3641 Batch 1	Bosch-2	55849	55849		4153269		
F	2006-05	8.8L 6Cyl L (537) JNP-3641 Batch 1	Bosch-2	55849N	55849N		4153269		
F	2006-05	8.8L 6Cyl L (537) JNP-3641 Batch 1	Bosch-2	55850	55850		4153222		
F	2006-05	8.8L 6Cyl L (537) JNP-3641 Batch 1	Bosch-2	55850N	55850N		4153222		
F	2006-04	6.4L 6Cyl L (388) JNP-3641 Batch 1	Bosch-2	55849	55849		4153269		
F	2006-04	6.4L 6Cyl L (388) JNP-3641 Batch 1	Bosch-2	55849N	55849N		4153269		
F	2006-04	6.4L 6Cyl L (388) JNP-3641 Batch 1	Bosch-2	55850	55850		4153222		
F	2006-04	6.4L 6Cyl L (388) JNP-3641 Batch 1	Bosch-2	55850N	55850N		4153222		
F	2006-02	7.2L 6Cyl L (441) JNP-3641 Batch 1	Bosch-2	55849	55849		4153269		
F	2006-02	8.3L 6Cyl L (504) JNP-3641 Batch 1	Bosch-2	55849	55849		4153269		
F	2006-02	7.2L 6Cyl L (441) JNP-3641 Batch 1	Bosch-2	55849N	55849N		4153269		
F	2006-02	8.3L 6Cyl L (504) JNP-3641 Batch 1	Bosch-2	55849N	55849N		4153269		
F	2006-02	7.2L 6Cyl L (441) JNP-3641 Batch 1	Bosch-2	55850	55850		4153222		
F	2006-02	8.3L 6Cyl L (504) JNP-3641 Batch 1	Bosch-2	55850	55850		4153222		
F	2006-02	7.2L 6Cyl L (441) JNP-3641 Batch 1	Bosch-2	55850N	55850N		4153222		
F	2006-02	8.3L 6Cyl L (504) JNP-3641 Batch 1	Bosch-2	55850N	55850N		4153222		
F	2003-02	5.9L 6Cyl L (359) JNP-3641 Batch 1	Bosch-2	55849	55849		4153269		
F	2003-02	5.9L 6Cyl L (359) JNP-3641 Batch 1	Bosch-2	55849N	55849N		4153269		
F	2003-02	5.9L 6Cyl L (359) JNP-3641 Batch 1	Bosch-2	55850	55850		4153222		
F	2003-02	5.9L 6Cyl L (359) JNP-3641 Batch 1	Bosch-2	55850N	55850N		4153222		
F	2003	-L -Cyl - (-) JNP-3641 Batch 1	Bosch-2	55849	55849		4153269		

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
STERLING TRUCK (CONTD.)									
L7500 (CONTD.)									
F	2003	12.0L 6Cyl - (732) JNP-3641 Batch 1	Bosch-2	55849	55849		4153269		
F	2003	-L -Cyl - (-) JNP-3641 Batch 1	Bosch-2	55849N	55849N		4153269		
F	2003	12.0L 6Cyl - (732) JNP-3641 Batch 1	Bosch-2	55849N	55849N		4153269		
F	2003	-L -Cyl - (-) JNP-3641 Batch 1	Bosch-2	55850	55850		4153222		
F	2003	12.0L 6Cyl - (732) JNP-3641 Batch 1	Bosch-2	55850	55850		4153222		
F	2003	-L -Cyl - (-) JNP-3641 Batch 1	Bosch-2	55850N	55850N		4153222		
F	2003	12.0L 6Cyl - (732) JNP-3641 Batch 1	Bosch-2	55850N	55850N		4153222		
R	2006-05	8.8L 6Cyl L (537) JNP-3641 Batch 1	Bosch-2	55849	55849		4153269		
R	2006-05	8.8L 6Cyl L (537) JNP-3641 Batch 1	Bosch-2	55849N	55849N		4153269		
R	2006-05	8.8L 6Cyl L (537) JNP-3641 Batch 1	Bosch-2	55850	55850		4153222		
R	2006-05	8.8L 6Cyl L (537) JNP-3641 Batch 1	Bosch-2	55850N	55850N		4153222		
R	2006-04	6.4L 6Cyl L (388) JNP-3641 Batch 1	Bosch-2	55849	55849		4153269		
R	2006-04	6.4L 6Cyl L (388) JNP-3641 Batch 1	Bosch-2	55849N	55849N		4153269		
R	2006-04	6.4L 6Cyl L (388) JNP-3641 Batch 1	Bosch-2	55850	55850		4153222		
R	2006-04	6.4L 6Cyl L (388) JNP-3641 Batch 1	Bosch-2	55850N	55850N		4153222		
R	2006-02	7.2L 6Cyl L (441) JNP-3641 Batch 1	Bosch-2	55849	55849		4153269		
R	2006-02	8.3L 6Cyl L (504) JNP-3641 Batch 1	Bosch-2	55849	55849		4153269		
R	2006-02	7.2L 6Cyl L (441) JNP-3641 Batch 1	Bosch-2	55849N	55849N		4153269		
R	2006-02	8.3L 6Cyl L (504) JNP-3641 Batch 1	Bosch-2	55849N	55849N		4153269		
R	2006-02	7.2L 6Cyl L (441) JNP-3641 Batch 1	Bosch-2	55850	55850		4153222		
R	2006-02	8.3L 6Cyl L (504) JNP-3641 Batch 1	Bosch-2	55850	55850		4153222		
R	2006-02	7.2L 6Cyl L (441) JNP-3641 Batch 1	Bosch-2	55850N	55850N		4153222		
R	2006-02	8.3L 6Cyl L (504) JNP-3641 Batch 1	Bosch-2	55850N	55850N		4153222		
R	2003-02	5.9L 6Cyl L (359) JNP-3641 Batch 1	Bosch-2	55849	55849		4153269		
R	2003-02	5.9L 6Cyl L (359) JNP-3641 Batch 1	Bosch-2	55849N	55849N		4153269		
R	2003-02	5.9L 6Cyl L (359) JNP-3641 Batch 1	Bosch-2	55850	55850		4153222		
R	2003-02	5.9L 6Cyl L (359) JNP-3641 Batch 1	Bosch-2	55850N	55850N		4153222		
R	2003	-L -Cyl - (-) JNP-3641 Batch 1	Bosch-2	55849	55849		4153269		
R	2003	12.0L 6Cyl - (732) JNP-3641 Batch 1	Bosch-2	55849	55849		4153269		
R	2003	-L -Cyl - (-) JNP-3641 Batch 1	Bosch-2	55849N	55849N		4153269		
R	2003	12.0L 6Cyl - (732) JNP-3641 Batch 1	Bosch-2	55849N	55849N		4153269		
R	2003	-L -Cyl - (-) JNP-3641 Batch 1	Bosch-2	55850	55850		4153222		
R	2003	12.0L 6Cyl - (732) JNP-3641 Batch 1	Bosch-2	55850	55850		4153222		
R	2003	-L -Cyl - (-) JNP-3641 Batch 1	Bosch-2	55850N	55850N		4153222		

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
STERLING TRUCK (CONTD.)									
L7500 (CONTD.)									
R	2003	12.0L 6Cyl - (732) JNP-3641 Batch 1	Bosch-2	55850N	55850N		4153222		
L8500									
F	2006-04	6.4L 6Cyl L (388) JNP-3641 Batch 1	Bosch-2	55849	55849		4153269		
F	2006-04	8.8L 6Cyl L (537) JNP-3641 Batch 1	Bosch-2	55849	55849		4153269		
F	2006-04	6.4L 6Cyl L (388) JNP-3641 Batch 1	Bosch-2	55849N	55849N		4153269		
F	2006-04	8.8L 6Cyl L (537) JNP-3641 Batch 1	Bosch-2	55849N	55849N		4153269		
F	2006-04	6.4L 6Cyl L (388) JNP-3641 Batch 1	Bosch-2	55850	55850		4153222		
F	2006-04	8.8L 6Cyl L (537) JNP-3641 Batch 1	Bosch-2	55850	55850		4153222		
F	2006-04	6.4L 6Cyl L (388) JNP-3641 Batch 1	Bosch-2	55850N	55850N		4153222		
F	2006-04	8.8L 6Cyl L (537) JNP-3641 Batch 1	Bosch-2	55850N	55850N		4153222		
F	2006-02	7.2L 6Cyl L (441) JNP-3641 Batch 1	Bosch-2	55849	55849		4153269		
F	2006-02	8.3L 6Cyl L (504) JNP-3641 Batch 1	Bosch-2	55849	55849		4153269		
F	2006-02	7.2L 6Cyl L (441) JNP-3641 Batch 1	Bosch-2	55849N	55849N		4153269		
F	2006-02	8.3L 6Cyl L (504) JNP-3641 Batch 1	Bosch-2	55849N	55849N		4153269		
F	2006-02	7.2L 6Cyl L (441) JNP-3641 Batch 1	Bosch-2	55850	55850		4153222		
F	2006-02	8.3L 6Cyl L (504) JNP-3641 Batch 1	Bosch-2	55850	55850		4153222		
F	2006-02	7.2L 6Cyl L (441) JNP-3641 Batch 1	Bosch-2	55850N	55850N		4153222		
F	2006-02	8.3L 6Cyl L (504) JNP-3641 Batch 1	Bosch-2	55850N	55850N		4153222		
F	2005-02	8.9L 6Cyl L (540) JNP-3641 Batch 1	Bosch-2	55849	55849		4153269		
F	2005-02	8.9L 6Cyl L (540) JNP-3641 Batch 1	Bosch-2	55849N	55849N		4153269		
F	2005-02	8.9L 6Cyl L (540) JNP-3641 Batch 1	Bosch-2	55850	55850		4153222		
F	2005-02	8.9L 6Cyl L (540) JNP-3641 Batch 1	Bosch-2	55850N	55850N		4153222		
F	2005	-L -Cyl - (-) JNP-3641 Batch 1	Bosch-2	55849	55849		4153269		
F	2005	-L -Cyl - (-) JNP-3641 Batch 1	Bosch-2	55849N	55849N		4153269		
F	2005	-L -Cyl - (-) JNP-3641 Batch 1	Bosch-2	55850	55850		4153222		
F	2005	-L -Cyl - (-) JNP-3641 Batch 1	Bosch-2	55850N	55850N		4153222		
F	2002	-L -Cyl - (-) JNP-3641 Batch 1	Bosch-2	55849	55849		4153269		
F	2002	-L -Cyl - (-) JNP-3641 Batch 1	Bosch-2	55849N	55849N		4153269		
F	2002	-L -Cyl - (-) JNP-3641 Batch 1	Bosch-2	55850	55850		4153222		
F	2002	-L -Cyl - (-) JNP-3641 Batch 1	Bosch-2	55850N	55850N		4153222		
R	2006-04	6.4L 6Cyl L (388) JNP-3641 Batch 1	Bosch-2	55849	55849		4153269		
R	2006-04	8.8L 6Cyl L (537) JNP-3641 Batch 1	Bosch-2	55849	55849		4153269		
R	2006-04	6.4L 6Cyl L (388) JNP-3641 Batch 1	Bosch-2	55849N	55849N		4153269		
R	2006-04	8.8L 6Cyl L (537) JNP-3641 Batch 1	Bosch-2	55849N	55849N		4153269		
R	2006-04	6.4L 6Cyl L (388) JNP-3641 Batch 1	Bosch-2	55850	55850		4153222		

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
STERLING TRUCK (CONTD.)									
L8500 (CONTD.)									
R	2006-04	8.8L 6Cyl L (537) JNP-3641 Batch 1	Bosch-2	55850	55850		4153222		
R	2006-04	6.4L 6Cyl L (388) JNP-3641 Batch 1	Bosch-2	55850N	55850N		4153222		
R	2006-04	8.8L 6Cyl L (537) JNP-3641 Batch 1	Bosch-2	55850N	55850N		4153222		
R	2006-02	7.2L 6Cyl L (441) JNP-3641 Batch 1	Bosch-2	55849	55849		4153269		
R	2006-02	8.3L 6Cyl L (504) JNP-3641 Batch 1	Bosch-2	55849	55849		4153269		
R	2006-02	7.2L 6Cyl L (441) JNP-3641 Batch 1	Bosch-2	55849N	55849N		4153269		
R	2006-02	8.3L 6Cyl L (504) JNP-3641 Batch 1	Bosch-2	55849N	55849N		4153269		
R	2006-02	7.2L 6Cyl L (441) JNP-3641 Batch 1	Bosch-2	55850	55850		4153222		
R	2006-02	8.3L 6Cyl L (504) JNP-3641 Batch 1	Bosch-2	55850	55850		4153222		
R	2006-02	7.2L 6Cyl L (441) JNP-3641 Batch 1	Bosch-2	55850N	55850N		4153222		
R	2006-02	8.3L 6Cyl L (504) JNP-3641 Batch 1	Bosch-2	55850N	55850N		4153222		
R	2005-02	8.9L 6Cyl L (540) JNP-3641 Batch 1	Bosch-2	55849	55849		4153269		
R	2005-02	8.9L 6Cyl L (540) JNP-3641 Batch 1	Bosch-2	55849N	55849N		4153269		
R	2005-02	8.9L 6Cyl L (540) JNP-3641 Batch 1	Bosch-2	55850	55850		4153222		
R	2005-02	8.9L 6Cyl L (540) JNP-3641 Batch 1	Bosch-2	55850N	55850N		4153222		
R	2005	-L -Cyl - (-) JNP-3641 Batch 1	Bosch-2	55849	55849		4153269		
R	2005	-L -Cyl - (-) JNP-3641 Batch 1	Bosch-2	55849N	55849N		4153269		
R	2005	-L -Cyl - (-) JNP-3641 Batch 1	Bosch-2	55850	55850		4153222		
R	2005	-L -Cyl - (-) JNP-3641 Batch 1	Bosch-2	55850N	55850N		4153222		
R	2002	-L -Cyl - (-) JNP-3641 Batch 1	Bosch-2	55849	55849		4153269		
R	2002	-L -Cyl - (-) JNP-3641 Batch 1	Bosch-2	55849N	55849N		4153269		
R	2002	-L -Cyl - (-) JNP-3641 Batch 1	Bosch-2	55850	55850		4153222		
R	2002	-L -Cyl - (-) JNP-3641 Batch 1	Bosch-2	55850N	55850N		4153222		
LT7500									
F	2006-05	6.4L 6Cyl L (388) JNP-3641 Batch 1	Bosch-2	55849	55849		4153269		
F	2006-05	6.4L 6Cyl L (388) JNP-3641 Batch 1	Bosch-2	55849N	55849N		4153269		
F	2006-05	6.4L 6Cyl L (388) JNP-3641 Batch 1	Bosch-2	55850	55850		4153222		
F	2006-05	6.4L 6Cyl L (388) JNP-3641 Batch 1	Bosch-2	55850N	55850N		4153222		
F	2006-04	7.2L 6Cyl L (441) JNP-3641 Batch 1	Bosch-2	55849	55849		4153269		
F	2006-04	8.3L 6Cyl L (504) JNP-3641 Batch 1	Bosch-2	55849	55849		4153269		
F	2006-04	8.8L 6Cyl L (537) JNP-3641 Batch 1	Bosch-2	55849	55849		4153269		
F	2006-04	7.2L 6Cyl L (441) JNP-3641 Batch 1	Bosch-2	55849N	55849N		4153269		
F	2006-04	8.3L 6Cyl L (504) JNP-3641 Batch 1	Bosch-2	55849N	55849N		4153269		
F	2006-04	8.8L 6Cyl L (537) JNP-3641 Batch 1	Bosch-2	55849N	55849N		4153269		
F	2006-04	7.2L 6Cyl L (441) JNP-3641 Batch 1	Bosch-2	55850	55850		4153222		

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
STERLING TRUCK (CONTD.)									
LT7500 (CONTD.)									
F	2006-04	8.3L 6Cyl L (504) JNP-3641 Batch 1	Bosch-2	55850	55850		4153222		
F	2006-04	8.8L 6Cyl L (537) JNP-3641 Batch 1	Bosch-2	55850	55850		4153222		
F	2006-04	7.2L 6Cyl L (441) JNP-3641 Batch 1	Bosch-2	55850N	55850N		4153222		
F	2006-04	8.3L 6Cyl L (504) JNP-3641 Batch 1	Bosch-2	55850N	55850N		4153222		
F	2006-04	8.8L 6Cyl L (537) JNP-3641 Batch 1	Bosch-2	55850N	55850N		4153222		
F	2006	12.8L 6Cyl L (781) JNP-3641 Batch 1	Bosch-2	55849	55849		4153269		
F	2006	12.8L 6Cyl L (781) JNP-3641 Batch 1	Bosch-2	55849N	55849N		4153269		
F	2006	12.8L 6Cyl L (781) JNP-3641 Batch 1	Bosch-2	55850	55850		4153222		
F	2006	12.8L 6Cyl L (781) JNP-3641 Batch 1	Bosch-2	55850N	55850N		4153222		
R	2006-05	6.4L 6Cyl L (388) JNP-3641 Batch 1	Bosch-2	55849	55849		4153269		
R	2006-05	6.4L 6Cyl L (388) JNP-3641 Batch 1	Bosch-2	55849N	55849N		4153269		
R	2006-05	6.4L 6Cyl L (388) JNP-3641 Batch 1	Bosch-2	55850	55850		4153222		
R	2006-05	6.4L 6Cyl L (388) JNP-3641 Batch 1	Bosch-2	55850N	55850N		4153222		
R	2006-04	7.2L 6Cyl L (441) JNP-3641 Batch 1	Bosch-2	55849	55849		4153269		
R	2006-04	8.3L 6Cyl L (504) JNP-3641 Batch 1	Bosch-2	55849	55849		4153269		
R	2006-04	8.8L 6Cyl L (537) JNP-3641 Batch 1	Bosch-2	55849	55849		4153269		
R	2006-04	7.2L 6Cyl L (441) JNP-3641 Batch 1	Bosch-2	55849N	55849N		4153269		
R	2006-04	8.3L 6Cyl L (504) JNP-3641 Batch 1	Bosch-2	55849N	55849N		4153269		
R	2006-04	8.8L 6Cyl L (537) JNP-3641 Batch 1	Bosch-2	55849N	55849N		4153269		
R	2006-04	7.2L 6Cyl L (441) JNP-3641 Batch 1	Bosch-2	55850	55850		4153222		
R	2006-04	8.3L 6Cyl L (504) JNP-3641 Batch 1	Bosch-2	55850	55850		4153222		
R	2006-04	8.8L 6Cyl L (537) JNP-3641 Batch 1	Bosch-2	55850	55850		4153222		
R	2006-04	7.2L 6Cyl L (441) JNP-3641 Batch 1	Bosch-2	55850N	55850N		4153222		
R	2006-04	8.3L 6Cyl L (504) JNP-3641 Batch 1	Bosch-2	55850N	55850N		4153222		
R	2006-04	8.8L 6Cyl L (537) JNP-3641 Batch 1	Bosch-2	55850N	55850N		4153222		
R	2006	12.8L 6Cyl L (781) JNP-3641 Batch 1	Bosch-2	55849	55849		4153269		
R	2006	12.8L 6Cyl L (781) JNP-3641 Batch 1	Bosch-2	55849N	55849N		4153269		
R	2006	12.8L 6Cyl L (781) JNP-3641 Batch 1	Bosch-2	55850	55850		4153222		
R	2006	12.8L 6Cyl L (781) JNP-3641 Batch 1	Bosch-2	55850N	55850N		4153222		
LT8500									
F	2006-05	8.3L 6Cyl L (504) JNP-3641 Batch 1	Bosch-2	55849	55849		4153269		
F	2006-05	8.3L 6Cyl L (504) JNP-3641 Batch 1	Bosch-2	55849N	55849N		4153269		

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
STERLING TRUCK (CONTD.)									
LT8500 (CONTD.)									
F	2006-05	8.3L 6Cyl L (504) JNP-3641 Batch 1	Bosch-2	55850	55850		4153222		
F	2006-05	8.3L 6Cyl L (504) JNP-3641 Batch 1	Bosch-2	55850N	55850N		4153222		
F	2006-04	6.4L 6Cyl L (388) JNP-3641 Batch 1	Bosch-2	55849	55849		4153269		
F	2006-04	7.2L 6Cyl L (441) JNP-3641 Batch 1	Bosch-2	55849	55849		4153269		
F	2006-04	8.8L 6Cyl L (537) JNP-3641 Batch 1	Bosch-2	55849	55849		4153269		
F	2006-04	6.4L 6Cyl L (388) JNP-3641 Batch 1	Bosch-2	55849N	55849N		4153269		
F	2006-04	7.2L 6Cyl L (441) JNP-3641 Batch 1	Bosch-2	55849N	55849N		4153269		
F	2006-04	8.8L 6Cyl L (537) JNP-3641 Batch 1	Bosch-2	55849N	55849N		4153269		
F	2006-04	6.4L 6Cyl L (388) JNP-3641 Batch 1	Bosch-2	55850	55850		4153222		
F	2006-04	7.2L 6Cyl L (441) JNP-3641 Batch 1	Bosch-2	55850	55850		4153222		
F	2006-04	8.8L 6Cyl L (537) JNP-3641 Batch 1	Bosch-2	55850	55850		4153222		
F	2006-04	6.4L 6Cyl L (388) JNP-3641 Batch 1	Bosch-2	55850N	55850N		4153222		
F	2006-04	7.2L 6Cyl L (441) JNP-3641 Batch 1	Bosch-2	55850N	55850N		4153222		
F	2006-04	8.8L 6Cyl L (537) JNP-3641 Batch 1	Bosch-2	55850N	55850N		4153222		
F	2004	8.9L 6Cyl L (540) JNP-3641 Batch 1	Bosch-2	55849	55849		4153269		
F	2004	8.9L 6Cyl L (540) JNP-3641 Batch 1	Bosch-2	55849N	55849N		4153269		
F	2004	8.9L 6Cyl L (540) JNP-3641 Batch 1	Bosch-2	55850	55850		4153222		
F	2004	8.9L 6Cyl L (540) JNP-3641 Batch 1	Bosch-2	55850N	55850N		4153222		
R	2006-05	8.3L 6Cyl L (504) JNP-3641 Batch 1	Bosch-2	55849	55849		4153269		
R	2006-05	8.3L 6Cyl L (504) JNP-3641 Batch 1	Bosch-2	55849N	55849N		4153269		
R	2006-05	8.3L 6Cyl L (504) JNP-3641 Batch 1	Bosch-2	55850	55850		4153222		
R	2006-05	8.3L 6Cyl L (504) JNP-3641 Batch 1	Bosch-2	55850N	55850N		4153222		
R	2006-04	6.4L 6Cyl L (388) JNP-3641 Batch 1	Bosch-2	55849	55849		4153269		
R	2006-04	7.2L 6Cyl L (441) JNP-3641 Batch 1	Bosch-2	55849	55849		4153269		
R	2006-04	8.8L 6Cyl L (537) JNP-3641 Batch 1	Bosch-2	55849	55849		4153269		
R	2006-04	6.4L 6Cyl L (388) JNP-3641 Batch 1	Bosch-2	55849N	55849N		4153269		
R	2006-04	7.2L 6Cyl L (441) JNP-3641 Batch 1	Bosch-2	55849N	55849N		4153269		
R	2006-04	8.8L 6Cyl L (537) JNP-3641 Batch 1	Bosch-2	55849N	55849N		4153269		
R	2006-04	6.4L 6Cyl L (388) JNP-3641 Batch 1	Bosch-2	55850	55850		4153222		
R	2006-04	7.2L 6Cyl L (441) JNP-3641 Batch 1	Bosch-2	55850	55850		4153222		
R	2006-04	8.8L 6Cyl L (537) JNP-3641 Batch 1	Bosch-2	55850	55850		4153222		
R	2006-04	6.4L 6Cyl L (388) JNP-3641 Batch 1	Bosch-2	55850N	55850N		4153222		

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STERLING TRUCK (CONTD.)									
LT8500 (CONTD.)									
R	2006-04	7.2L 6Cyl L (441) JNP-3641 Batch 1	Bosch-2	55850N	55850N		4153222		
R	2006-04	8.8L 6Cyl L (537) JNP-3641 Batch 1	Bosch-2	55850N	55850N		4153222		
R	2004	8.9L 6Cyl L (540) JNP-3641 Batch 1	Bosch-2	55849	55849		4153269		
R	2004	8.9L 6Cyl L (540) JNP-3641 Batch 1	Bosch-2	55849N	55849N		4153269		
R	2004	8.9L 6Cyl L (540) JNP-3641 Batch 1	Bosch-2	55850	55850		4153222		
R	2004	8.9L 6Cyl L (540) JNP-3641 Batch 1	Bosch-2	55850N	55850N		4153222		
SUBARU									
B9 TRIBECA									
F	2007	3.0L 6Cyl H (3000), 3.51 89.2(Bore)3.15 80.0(Stroke), Disc Rear With OE No. 26292AG051, JNP-19348	Akebono-2	10-08601-1		Y	Arrow (T28-1/L, T28-1/R) TOKICO/43-2MP	T28-1/L, T28-1/R	D1078
F	2007	3.0L 6Cyl H (3000), 3.51 89.2(Bore)3.15 80.0(Stroke), Disc Rear With OE No. 26292AG041, JNP-19348	Akebono-2		10-08602-1	Y	Arrow (T28-1/L, T28-1/R) TOKICO/43-2MP	T28-1/L, T28-1/R	D1078
F	2006	3.0L 6Cyl H (3000), 3.51 89.2(Bore)3.15 80.0(Stroke), Disc Rear With OE No. 26292AG050, JNP-19348	Akebono-2	10-08601-1		Y	Arrow (T28-1/L, T28-1/R) TOKICO/43-2MP	T28-1/L, T28-1/R	D1078
F	2006	3.0L 6Cyl H (3000), 3.51 89.2(Bore)3.15 80.0(Stroke), Disc Rear With OE No. 26292AG040, JNP-19348	Akebono-2		10-08602-1	Y	Arrow (T28-1/L, T28-1/R) TOKICO/43-2MP	T28-1/L, T28-1/R	D1078
R	2007-06	3.0L 6Cyl H (3000)	Subaru-1	10-07557-1	10-07558-1	Y	12V	12V-2	D1124
BAJA									
F	2006-03	2.5L 4Cyl H (2458), 3.92 99.5(Bore)3.11 79.0(Stroke), Disc Rear With OE No. 26292AE07A, JNP-26886	Akebono-2	10-08555A-1		Y	4317	4318	D721
F	2006-03	2.5L 4Cyl H (2458), 3.92 99.5(Bore)3.11 79.0(Stroke), Disc Rear With OE No. 26292AE07A, JNP-26886	Tokico-1	10-08591-1		Y	Tokico-1A(L-R)	T	
F	2006-03	2.5L 4Cyl H (2458), 3.92 99.5(Bore)3.11 79.0(Stroke), Disc Rear With OE No. 26292AE06A, JNP-26886	Akebono-2		10-08556A-1	Y	4317	4318	D721
F	2006-03	2.5L 4Cyl H (2458), 3.92 99.5(Bore)3.11 79.0(Stroke), Disc Rear	Tokico-2	10-08587-1	10-08588-1	Y	T-62 (L-R)	SL-T2 62 (L-R)	D1539
F	2006-03	2.5L 4Cyl H (2458), 3.92 99.5(Bore)3.11 79.0(Stroke), Disc Rear With OE No. 26292AE06A, JNP-26886	Tokico-1		10-08592-1	Y	Tokico-1A(L-R)	T	
R	2006-03	2.5L 4Cyl H (2458)	Akebono-1	10-08585-1	10-08586-1	Y	3820, AD38 / 10-15 (L-R)	3820	
BRAT									
F	1986-84	1.8L 4Cyl H (1781)	Akebono-1	10-08533-1	10-08534-1	N	2104		D368
F	1983	1.8L 4Cyl H (1781), Automatic	Akebono-1	10-08533-1	10-08534-1	N	2104		D368
F	1982-80	1.8L 4Cyl H (1781)	Akebono-1	10-08521-1	10-08522-1	N	2101		D317
F	1980	1.6L 4Cyl H (1595)	Akebono-1	10-08521-1	10-08522-1	N	2101		D317
BRZ									
F	2020-13	2.0L 4Cyl H (122), Disc Rear Without brembo, 16 brake., 292mm disc brake.	TOKICO	10-08567-1		Y	25 SUBARU (L) TOKICO	T#62L-SL-92L	

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
SUBARU (CONTD.)									
BRZ (CONTD.)									
F	**2020-13**	2.0L 4Cyl H (122), Disc Rear Without brembo, 16 brake., 292mm disc brake.	TOKICO		10-08568-1	Y	25 SUBARU (R) TOKICO	T#62R-SR-92R	
F	**2020**	2.0L 4Cyl H (122), 3.39 86.0(Bore)3.39 86.0(Stroke), Disc Rear JNP-16511	brembo	10-08615-1	10-08616-1	N			
F	**2019-17**	2.0L 4Cyl H (122), 3.39 86.0(Bore)3.39 86.0(Stroke), Disc Rear With Brembo Design Brake, JNP-16511	brembo	10-08615-1	10-08616-1	N			
F	**2016-13**	2.0L 4Cyl H (122), Disc Rear Without brembo, 15 brake., 277mm disc brake.	TOKICO	10-08613-1		Y	25 SUBARU (L) TOKICO	T#91L-SL-67L	
F	**2016-13**	2.0L 4Cyl H (122), Disc Rear Without brembo, 15 brake., 277mm disc brake.	TOKICO		10-08614-1	Y	25 SUBARU (R) TOKICO	T#91R-SR-67R	
R	**2019-17**	2.0L 4Cyl H (122), 3.39 86.0(Bore)3.39 86.0(Stroke), Disc Rear For models with 16" wheels, JNP-15447		10-08599-1	10-08600-1		TOKICO_12V (L-R) SUBARU-A1mp	T#_4	
R	**2016**	2.0L 4Cyl H (122), Limited, DiscRear, Premium For models with 16" wheels, JNP-15447		10-08599-1	10-08600-1		TOKICO_12V (L-R) SUBARU-A1mp	T#_4	
R	**2015-13**	2.0L 4Cyl H (122), Disc Rear 15 brake., Solid Rear Disc., Without brembo., Without Series.Blue.	TOKICO	10-08605A-1		Y	12 SUBARU (L) TOKICO	T#3	
R	**2015-13**	2.0L 4Cyl H (122), Disc Rear 15 brake., Solid Rear Disc., Without brembo., Without Series.Blue.	TOKICO		10-08606A-1	Y	12 SUBARU (R) TOKICO	T#3	
R	**2015**	2.0L 4Cyl H (122) Exc. Series Blue, JNP-2822		10-08599-1	10-08600-1		TOKICO_12V (L-R) SUBARU-A1mp	T#_4	
R	**2014-13**	2.0L 4Cyl H (122) JNP-2822		10-08599-1	10-08600-1		TOKICO_12V (L-R) SUBARU-A1mp	T#_4	
CROSSTREK									
F	**2019-18**	2.0L 4Cyl H (1995), 3.31 84.0(Bore)3.54 90.0(Stroke), Disc Rear JNP-16511		10-08507A-1	10-08508A-1			TOKICO_16	
F	**2017-16**	2.0L 4Cyl H (1995), 3.31 84.0(Bore)3.54 90.0(Stroke), Disc Rear With OE No. 26292SC031, JNP-26886	Tokico-2	10-08587-1		Y	T-62 (L-R)	SL-T2 62 (L-R)	D1539
F	**2017-16**	2.0L 4Cyl H (1995), 3.31 84.0(Bore)3.54 90.0(Stroke), Disc Rear With OE No. 26292SC021, JNP-26886	Tokico-2		10-08588-1	Y	T-62 (L-R)	SL-T2 62 (L-R)	D1539
R	**2021-20**	Hybrid Limited, 2.0L 4Cyl H (1995), Disc Rear Power Operated Parking Brake.	CMW	10-08539-1		Y	CMW >GJS< S103 (L) SUBARU	CMW >GJS< 7063	
R	**2021-20**	Hybrid Limited, 2.0L 4Cyl H (1995), Disc Rear Power Operated Parking Brake.	CMW		10-08540-1	Y	CMW >GJS< S104 (R) SUBARU	CMW >GJS< 7063	
R	**2021-19**	Hybrid, 2.0L 4Cyl H (1995), Disc Rear Power Operated Parking Brake.	CMW	10-08539-1		Y	CMW >GJS< S103 (L) SUBARU	CMW >GJS< 7063	
R	**2021-19**	Hybrid, 2.0L 4Cyl H (1995), Disc Rear Power Operated Parking Brake.	CMW		10-08540-1	Y	CMW >GJS< S104 (R) SUBARU	CMW >GJS< 7063	
R	**2021-16**	2.0L 4Cyl H (1995), Disc Rear Without Hybrid.	TOKICO	10-08611-1		Y	SUBARU (L) TOKICO	T#3	
R	**2021-16**	2.0L 4Cyl H (1995), Disc Rear Without Hybrid.	TOKICO		10-08612-1	Y	SUBARU (R) TOKICO	T#3	
R	**2021**	2.5L 4Cyl H (152), Disc Rear	TOKICO	10-08611-1		Y	SUBARU (L) TOKICO	T#3	

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
SUBARU (CONTD.)									
CROSSTREK (CONTD.)									
R	2021	2.5L 4Cyl H (152), Disc Rear	TOKICO		10-08612-1	Y	SUBARU (R) TOKICO	T#3	
DL									
F	1989-85	1.8L 4Cyl H (1781)	Akebono-1	10-08541-1	10-08542-1	N	2107		
F	1984	1.6L 4Cyl H (1595)	Akebono-1	10-08533-1	10-08534-1	N	2104		D368
F	1984	1.8L 4Cyl H (1781)	Akebono-1	10-08533-1	10-08534-1	N	2104		D368
F	1983	1.6L 4Cyl H (1595), Automatic	Akebono-1	10-08533-1	10-08534-1	N	2104		D368
F	1983	1.8L 4Cyl H (1781), Automatic	Akebono-1	10-08533-1	10-08534-1	N	2104		D368
F	1982-80	1.6L 4Cyl H (1595)	Akebono-1	10-08521-1	10-08522-1	N	2101		D317
F	1982-80	1.8L 4Cyl H (1781)	Akebono-1	10-08521-1	10-08522-1	N	2101		D317
FORESTER									
F	2020	2.5L 4Cyl H (152), 3.70 94.0(Bore)3.54 90.0(Stroke), Disc Rear JNP-16511		10-08507A-1	10-08508A-1			TOKICO_16	
F	2019	Base, 2.5L 4Cyl H (152), 3.70 94.0(Bore)3.54 90.0(Stroke), Disc Rear JNP-16511		10-08507A-1	10-08508A-1			TOKICO_16	
F	2018-16	2.5L 4Cyl H (152), 3.70 94.0(Bore)3.54 90.0(Stroke), Disc Rear With OE No. 26292SC031, JNP-26886	Tokico-2	10-08587-1		Y	T-62 (L-R)	SL-T2 62 (L-R)	D1539
F	2018-16	2.0L 4Cyl H (122), 3.39 86.0(Bore)3.39 86.0(Stroke), Disc Rear With OE No. 26292AG052, JNP-19348	Akebono-2	10-08601-1		Y	Arrow (T28-1/L, T28-1/R) TOKICO/43-2MP	T28-1/L, T28-1/R	D1078
F	2018-16	2.5L 4Cyl H (152), 3.70 94.0(Bore)3.54 90.0(Stroke), Disc Rear With OE No. 26292SC021, JNP-26886	Tokico-2		10-08588-1	Y	T-62 (L-R)	SL-T2 62 (L-R)	D1539
F	2018-16	2.0L 4Cyl H (122), 3.39 86.0(Bore)3.39 86.0(Stroke), Disc Rear With OE No. 26292AG042, JNP-19348	Akebono-2		10-08602-1	Y	Arrow (T28-1/L, T28-1/R) TOKICO/43-2MP	T28-1/L, T28-1/R	D1078
F	2015-14	2.0L 4Cyl H (122), 3.39 86.0(Bore)3.39 86.0(Stroke), Disc Rear With OE No. 26292SC030, JNP-26886	Tokico-2	10-08587-1		Y	T-62 (L-R)	SL-T2 62 (L-R)	D1539
F	2015-14	2.0L 4Cyl H (122), 3.39 86.0(Bore)3.39 86.0(Stroke), Disc Rear 17 Inch Disc Brake, With OE No. 26292AG051, JNP-19348	Akebono-2	10-08601-1		Y	Arrow (T28-1/L, T28-1/R) TOKICO/43-2MP	T28-1/L, T28-1/R	D1078
F	2015-14	2.5L 4Cyl H (152), Disc Rear 17 Inch Disc Brake, With OE No. 26292AG051, JNP-19348	Akebono-2	10-08601-1		Y	Arrow (T28-1/L, T28-1/R) TOKICO/43-2MP	T28-1/L, T28-1/R	D1078
F	2015-14	2.5L 4Cyl H (152), 3.70 94.0(Bore)3.54 90.0(Stroke), Disc Rear With OE No. 26292SC020, JNP-26886	Tokico-2		10-08588-1	Y	T-62 (L-R)	SL-T2 62 (L-R)	D1539
F	2015-14	2.0L 4Cyl H (122), 3.39 86.0(Bore)3.39 86.0(Stroke), Disc Rear 17 Inch Disc Brake, With OE No. 26292AG041, JNP-19348	Akebono-2		10-08602-1	Y	Arrow (T28-1/L, T28-1/R) TOKICO/43-2MP	T28-1/L, T28-1/R	D1078
F	2015-14	2.5L 4Cyl H (152), 3.70 94.0(Bore)3.54 90.0(Stroke), Disc Rear 17 Inch Disc Brake, With OE No. 26292AG041, JNP-19348	Akebono-2		10-08602-1	Y	Arrow (T28-1/L, T28-1/R) TOKICO/43-2MP	T28-1/L, T28-1/R	D1078
F	2015	2.5L 4Cyl H (152), Disc Rear 16 Inch Disc Brake	Tokico-2	10-08583-1		Y	T-Tokico (L-R)	T-L, T-R / WF-91L, WF-91R	D929
F	2015	2.5L 4Cyl H (152), 3.70 94.0(Bore)3.54 90.0(Stroke), Disc Rear 16 Inch Disc Brake	Tokico-2		10-08584-1	Y	T-Tokico (L-R)	T-L, T-R / WF-91L, WF-91R	D929

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
SUBARU (CONTD.)									
FORESTER (CONTD.)									
F	2013-11	2.5L 4Cyl H (152)	Tokico-2	10-08587-1	10-08588-1	Y	T-62 (L-R)	SL-T2 62 (L-R)	D1539
F	2013-07	2.5L 4Cyl H (2458)	Tokico-2	10-08587-1	10-08588-1	Y	T-62 (L-R)	SL-T2 62 (L-R)	D1539
F	2012-11	2.5L 4Cyl H (2458) JNP-11854 [R]	Tokico-2	10-08587-1	10-08588-1	Y	T-62 (L-R)	SL-T2 62 (L-R)	D1539
F	2006-03	2.5L 4Cyl H (2458), 3.92 99.5(Bore)3.11 79.0(Stroke), Disc Rear With OE No. 26292SA010, JNP-26886	Akebono-2	10-08555A-1		Y	4317	4318	D721
F	2006-03	2.5L 4Cyl H (2458), 3.92 99.5(Bore)3.11 79.0(Stroke), Disc Rear With OE No. 26292SA000, JNP-26886	Akebono-2		10-08556A-1	Y	4317	4318	D721
F	2006-03	2.5L 4Cyl H (2458), DiscRear, DrumRear	Tokico-2	10-08587-1	10-08588-1	Y	T-62 (L-R)	SL-T2 62 (L-R)	D1539
F	2002-98	2.5L 4Cyl H (2458)	Akebono-2	10-08555-1	10-08556-1	Y	4317	4317	D721
R	2021-19	2.5L 4Cyl H (152) Power Operated Parking Brake.	CMW	10-08539-1		Y	CMW >GJS< S103 (L) SUBARU	CMW >GJS< 7063	
R	2021-19	2.5L 4Cyl H (152) Power Operated Parking Brake.	CMW		10-08540-1	Y	CMW >GJS< S104 (R) SUBARU	CMW >GJS< 7063	
R	2018-16	2.0L 4Cyl H (122), 3.39 86.0(Bore)3.39 86.0(Stroke), Disc Rear JNP-15447	Subaru-1	10-08595-1	10-08596-1	Y	12V	T5 S96 4 949	D1124
R	2018-14	2.5L 4Cyl H (152), Naturally Aspirated (Eng Asp), Disc Rear Solid Rear Disc.	TOKICO	10-08611-1		Y	SUBARU (L) TOKICO	T#3	
R	2018-14	2.5L 4Cyl H (152), Naturally Aspirated (Eng Asp), Disc Rear Solid Rear Disc.	TOKICO		10-08612-1	Y	SUBARU (R) TOKICO	T#3	
R	2015-14	2.0L 4Cyl H (122)	Subaru-1	10-08595-1	10-08596-1	Y	12V	T5 S96 4 949	D1124
R	2013-11	2.5L 4Cyl H (152), Disc Rear With Solid Rear Disc.	TOKICO	10-08605-1		Y	T# SUBARU (L) TOKICO	T#3	
R	2013-11	2.5L 4Cyl H (152), Disc Rear With Solid Rear Disc.	TOKICO		10-08606-1	Y	T# SUBARU (R) TOKICO	T#3	
R	2013-09	2.5L 4Cyl H (2458), Disc Rear With Solid Rear Disc.	TOKICO	10-08605-1		Y	T# SUBARU (L) TOKICO	T#3	
R	2013-09	2.5L 4Cyl H (2458), Disc Rear With Solid Rear Disc.	TOKICO		10-08606-1	Y	T# SUBARU (R) TOKICO	T#3	
R	2008-04	2.5L 4Cyl H (2458)	Akebono-1	10-08557A-1	10-08558A-1	Y	3818, AD38/10-14	3839	D770
R	2003-98	2.5L 4Cyl H (2458)	Akebono-1	10-08557-1	10-08558-1	Y	3818, AD38/10-14	3818	
GL									
F	1989-85	1.8L 4Cyl H (1781)	Akebono-1	10-08541-1	10-08542-1	N	2107		
F	1987-86	1.6L 4Cyl H (1595)	Akebono-1	10-08541-1	10-08542-1	N	2107		
F	1984	1.8L 4Cyl H (1781)	Akebono-1	10-08533-1	10-08534-1	N	2104		D368
F	1983	1.8L 4Cyl H (1781), Automatic	Akebono-1	10-08533-1	10-08534-1	N	2104		D368
F	1982-80	1.8L 4Cyl H (1781)	Akebono-1	10-08521-1	10-08522-1	N	2101		D317
F	1980	1.6L 4Cyl H (1595)	Akebono-1	10-08521-1	10-08522-1	N	2101		D317
R	1989-85	1.8L 4Cyl H (1781)	Tokico-1	10-08543-1	10-08544-1	N	7T		
R	1989-85	1.8L 4Cyl H (1781)	Tokico-1	10-08545-1	10-08546-1	N	CL 9		
R	1987	1.6L 4Cyl H (1595)	Tokico-1	10-08543-1	10-08544-1	N	7T		
R	1987	1.6L 4Cyl H (1595)	Tokico-1	10-08545-1	10-08546-1	N	CL 9		
R	1986	1.6L 4Cyl H (1595), Coupe, Hatchback, Sedan	Tokico-1	10-08543-1	10-08544-1	N	7T		
IMPREZA									
F	2020	2.0L 4Cyl H (1995), 3.31 84.0(Bore)3.54 90.0(Stroke) From 01/07/2019, To 02/08/2020, With OE No. 26292FL09A, JNP-22375	Tokico	10-08507-1				TOKICO_15	

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
SUBARU (CONTD.)									
IMPREZA (CONTD.)									
F	**2020**	2.0L 4Cyl H (1995), 3.31 84.0(Bore)3.54 90.0(Stroke) From 01/07/2019, To 02/08/2020, With OE No. 26292FL09A, JNP-22375		10-08507A-1				TOKICO_16	
F	**2020**	2.0L 4Cyl H (1995), 3.31 84.0(Bore)3.54 90.0(Stroke) From 01/07/2019, To 02/08/2020, With OE No. 26292FL08A, JNP-22375	Tokico		10-08508-1			TOKICO_15	
F	**2020**	2.0L 4Cyl H (1995), 3.31 84.0(Bore)3.54 90.0(Stroke) From 01/07/2019, To 02/08/2020, With OE No. 26292FL08A, JNP-22375			10-08508A-1			TOKICO_16	
F	**2019-17**	2.0L 4Cyl H (1995), 3.31 84.0(Bore)3.54 90.0(Stroke), Disc Rear With 10 inch Diameter Rotor, JNP-16511	Tokico	10-08507-1	10-08508-1			TOKICO_15	
F	**2019**	2.0L 4Cyl H (1995), 3.31 84.0(Bore)3.54 90.0(Stroke), Disc Rear With 10 inch Diameter Rotor, JNP-16511		10-08507A-1	10-08508A-1			TOKICO_16	
F	**2018-17**	2.0L 4Cyl H (1995), 3.31 84.0(Bore)3.54 90.0(Stroke), Disc Rear With 10 or 11 inch Diameter Rotor, JNP-16511		10-08507A-1	10-08508A-1			TOKICO_16	
F	**2018**	2.0L 4Cyl H (1995), 3.31 84.0(Bore)3.54 90.0(Stroke), U/K Rear With 10 inch Diameter Rotor, JNP-16511	Tokico	10-08507-1	10-08508-1			TOKICO_15	
F	**2018**	2.0L 4Cyl H (1995), 3.31 84.0(Bore)3.54 90.0(Stroke), U/K Rear With 10 or 11 inch Diameter Rotor, JNP-16511		10-08507A-1	10-08508A-1			TOKICO_16	
F	**2016-15**	2.0L 4Cyl H (1995), 3.31 84.0(Bore)3.54 90.0(Stroke), Disc Rear With OE No. 26292SC011, JNP-26886	Tokico-2	10-08583-1		Y	T-Tokico (L-R)	T-L, T-R / WF-91L, WF-91R	D929
F	**2016-15**	2.0L 4Cyl H (1995), 3.31 84.0(Bore)3.54 90.0(Stroke), Disc Rear With OE No. 26292SC001, JNP-26886	Tokico-2		10-08584-1	Y	T-Tokico (L-R)	T-L, T-R / WF-91L, WF-91R	D929
F	**2014-11**	WRX STI Limited, 2.5L 4Cyl H (2458) brembo 4 piston.	brembo	10-08607-1	10-08608-1	N	STI (20.7632.00 2 A/20.7632.00 3 A) brembo		
F	**2014-04**	WRX STI brembo 4 piston.	brembo	10-08607-1		N	STI (20.7632.00 2 A/20.7632.00 3 A) brembo		
F	**2014-04**	WRX STI, 2.5L 4Cyl H (2458) brembo 4 piston.	brembo		10-08608-1	N	STI (20.7632.00 2 A/20.7632.00 3 A) brembo		
F	**2014**	2.0L 4Cyl H (122)	Tokico-2	10-08583-1	10-08584-1	Y	T-Tokico (L-R)	T-L, T-R / WF-91L, WF-91R	D929
F	**2014**	2.0L 4Cyl H (1995)	Tokico-2	10-08583-1	10-08584-1	Y	T-Tokico (L-R)	T-L, T-R / WF-91L, WF-91R	D929
F	**2014**	2.5L 4Cyl H (2458), EJ255 (Eng. Desi.)	Tokico-2	10-08587-1	10-08588-1	Y	T-62 (L-R)	SL-T2 62 (L-R)	D1539
F	**2013-12**	2.0L 4Cyl H (1995)	Tokico-2	10-08583-1		Y	T-Tokico (L-R)	T-L, T-R / WF-91L, WF-91R	D929
F	**2013-12**	2.5L 4Cyl H (2458), 3.92 99.5(Bore)3.11 79.0(Stroke), Disc Rear With OE No. 26292SC030, JNP-26886	Tokico-2	10-08587-1		Y	T-62 (L-R)	SL-T2 62 (L-R)	D1539

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
SUBARU (CONTD.)									
IMPREZA (CONTD.)									
F	**2013-12**	2.0L 4Cyl H (1995), 3.31 84.0(Bore)3.54 90.0(Stroke), Disc Rear With OE No. 26292SC000, JNP-26886	Tokico-2		10-08584-1	Y	T-Tokico (L-R)	T-L, T-R / WF-91L, WF-91R	D929
F	**2013-12**	2.5L 4Cyl H (2458), EJ255 (Eng. Desi.)	Tokico-2		10-08588-1	Y	T-62 (L-R)	SL-T2 62 (L-R)	D1539
F	**2013**	2.0L 4Cyl H (122)	Tokico-2	10-08583-1		Y	T-Tokico (L-R)	T-L, T-R / WF-91L, WF-91R	D929
F	**2011-09**	WRX, 2.5L 4Cyl H (2458)	Tokico-2		10-08588-1	Y	T-62 (L-R)	SL-T2 62 (L-R)	D1539
F	**2011**	2.5L 4Cyl H (2458), 2.5i, Outback Sport	Tokico-2	10-08583-1		Y	T-Tokico (L-R)	T-L, T-R / WF-91L, WF-91R	D929
F	**2011**	WRX Limited, 2.5L 4Cyl H (2458), 3.92 99.5(Bore)3.11 79.0(Stroke), Turbocharged (Eng Asp), Disc Rear With OE No. 26292SC030, JNP-26886	Tokico-2	10-08587-1		Y	T-62 (L-R)	SL-T2 62 (L-R)	D1539
F	**2011**	Sport, 2.5L 4Cyl H (2458), 3.92 99.5(Bore)3.11 79.0(Stroke), Naturally Aspirated (Eng Asp), Disc Rear With OE No. 26292SC000, JNP-26886	Tokico-2		10-08584-1	Y	T-Tokico (L-R)	T-L, T-R / WF-91L, WF-91R	D929
F	**2010-09**	Sport, 2.5L 4Cyl H (2458), 3.92 99.5(Bore)3.11 79.0(Stroke), Naturally Aspirated (Eng Asp), Disc Rear With OE No. 26292FE011, JNP-26886	Tokico-2	10-08583-1		Y	T-Tokico (L-R)	T-L, T-R / WF-91L, WF-91R	D929
F	**2010-09**	2.5 GT, 2.5L 4Cyl H (2458)	Tokico-2		10-08588-1	Y	T-62 (L-R)	SL-T2 62 (L-R)	D1539
F	**2010**	Outback Sport, 2.5L 4Cyl H (2458), 3.92 99.5(Bore)3.11 79.0(Stroke), Naturally Aspirated (Eng Asp), Disc Rear With OE No. 26292SC010, JNP-26886	Tokico-2	10-08583-1		Y	T-Tokico (L-R)	T-L, T-R / WF-91L, WF-91R	D929
F	**2010**	WRX GT, 2.5L 4Cyl H (2458), 3.92 99.5(Bore)3.11 79.0(Stroke), Turbocharged (Eng Asp), Disc Rear With OE No. 26292SA011, JNP-26886	Tokico-2	10-08587-1		Y	T-62 (L-R)	SL-T2 62 (L-R)	D1539
F	**2010**	2.5L 4Cyl H (2458), WRX GT, Turbocharged(Eng Asp), DiscRear, WRX With OE No. 26292SC030, JNP-26886	Tokico-2	10-08587-1		Y	T-62 (L-R)	SL-T2 62 (L-R)	D1539
F	**2010**	2.5L 4Cyl H (2458), 2.5i Limited, Naturally Aspirated(Eng Asp), DiscRear, 2.5i Premium With OE No. 26292SC000, JNP-26886	Tokico-2		10-08584-1	Y	T-Tokico (L-R)	T-L, T-R / WF-91L, WF-91R	D929
F	**2010**	2.5L 4Cyl H (2458), WRX Limited, WRX Premium	Tokico-2		10-08588-1	Y	T-62 (L-R)	SL-T2 62 (L-R)	D1539
F	**2010**	WRX STI Special Edition, 2.5L 4Cyl H (2458) brembo 4 piston.	brembo	10-08607-1	10-08608-1	N	STI (20.7632.00 2 A/20.7632.00 3 A) brembo		
F	**2009**	2.5 GT, 2.5L 4Cyl H (2458), 3.92 99.5(Bore)3.11 79.0(Stroke), Turbocharged (Eng Asp), Disc Rear With OE No. 26292SA011, JNP-26886	Tokico-2	10-08587-1		Y	T-62 (L-R)	SL-T2 62 (L-R)	D1539
F	**2009**	Sport, 2.5L 4Cyl H (2458), 3.92 99.5(Bore)3.11 79.0(Stroke), Naturally Aspirated (Eng Asp), Disc Rear With OE No. 26292FE001, JNP-26886	Tokico-2		10-08584-1	Y	T-Tokico (L-R)	T-L, T-R / WF-91L, WF-91R	D929

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
SUBARU (CONTD.)									
IMPREZA (CONTD.)									
F	2008	2.5i, 2.5L 4Cyl H (2458), 3.92 99.5(Bore)3.11 79.0(Stroke), Naturally Aspirated (Eng Asp), Disc Rear With OE No. 26292FE011, JNP-26886	Tokico-2	10-08583-1		Y	T-Tokico (L-R)	T-L, T-R / WF-91L, WF-91R	D929
F	2008	2.5L 4Cyl H (2458), 2.5i, Outback Sport	Tokico-2		10-08584-1	Y	T-Tokico (L-R)	T-L, T-R / WF-91L, WF-91R	D929
F	2008	WRX, 2.5L 4Cyl H (2458)	Tokico-2	10-08587-1	10-08588-1	Y	T-62 (L-R)	SL-T2 62 (L-R)	D1539
F	2007-06	2.5L 4Cyl H (2458), WRX Limited, WRX TR, WRX	Sumitomo	10-08597-1	10-08598-1	N	SUBARU (11WG) Sumitomo		
F	2007	Outback Sport, 2.5L 4Cyl H (2458), 3.92 99.5(Bore)3.11 79.0(Stroke), Naturally Aspirated (Eng Asp), Disc Rear With OE No. 26292FE011, JNP-26886	Tokico-2	10-08583-1		Y	T-Tokico (L-R)	T-L, T-R / WF-91L, WF-91R	D929
F	2007	WRX, 2.5L 4Cyl H (2458), 3.92 99.5(Bore)3.11 79.0(Stroke), Turbocharged (Eng Asp)	Tokico-2	10-08587-1		Y	T-62 (L-R)	SL-T2 62 (L-R)	D1539
F	2007	Outback Sport, 2.5L 4Cyl H (2458), 3.92 99.5(Bore)3.11 79.0(Stroke), Naturally Aspirated (Eng Asp), Disc Rear With OE No. 26292FE001, JNP-26886	Tokico-2		10-08584-1	Y	T-Tokico (L-R)	T-L, T-R / WF-91L, WF-91R	D929
F	2007	WRX, 2.5L 4Cyl H (2458), 3.92 99.5(Bore)3.11 79.0(Stroke)	Tokico-2		10-08588-1	Y	T-62 (L-R)	SL-T2 62 (L-R)	D1539
F	2007	WRX STI Limited, 2.5L 4Cyl H (2458) brembo 4 piston.	brembo	10-08607-1	10-08608-1	N	STI (20.7632.00 2 A/20.7632.00 3 A) brembo		
F	2006	Outback Sport, 2.5L 4Cyl H (2458), 3.92 99.5(Bore)3.11 79.0(Stroke), Naturally Aspirated (Eng Asp), Disc Rear With OE No. 26292FE010, JNP-26886	Akebono-2	10-08555A-1		Y	4317	4318	D721
F	2006	WRX, 2.5L 4Cyl H (2458), 3.92 99.5(Bore)3.11 79.0(Stroke), Turbocharged (Eng Asp), Disc Rear With OE No. 26292SA010, JNP-26886	Akebono-2	10-08555A-1		Y	4317	4318	D721
F	2006	2.5i, 2.5L 4Cyl H (2458), 3.92 99.5(Bore)3.11 79.0(Stroke), Naturally Aspirated (Eng Asp), Disc Rear With OE No. 26292FE010, JNP-26886	Tokico-2	10-08583-1		Y	T-Tokico (L-R)	T-L, T-R / WF-91L, WF-91R	D929
F	2006	Outback Sport, 2.5L 4Cyl H (2458), 3.92 99.5(Bore)3.11 79.0(Stroke), Naturally Aspirated (Eng Asp), Disc Rear With OE No. 26292FE000, JNP-26886	Akebono-2		10-08556A-1	Y	4317	4318	D721
F	2006	WRX, 2.5L 4Cyl H (2458), 3.92 99.5(Bore)3.11 79.0(Stroke), Turbocharged (Eng Asp), Disc Rear To 05/2005, With OE No. 26292SA000, JNP-26886	Akebono-2		10-08556A-1	Y	4317	4318	D721
F	2006	Outback Sport, 2.5L 4Cyl H (2458), 3.92 99.5(Bore)3.11 79.0(Stroke), Naturally Aspirated (Eng Asp), Disc Rear With OE No. 26292FE000, JNP-26886	Tokico-2		10-08584-1	Y	T-Tokico (L-R)	T-L, T-R / WF-91L, WF-91R	D929
F	2006	WRX, 2.5L 4Cyl H (2458), 3.92 99.5(Bore)3.11 79.0(Stroke), Turbocharged (Eng Asp), Disc Rear	Tokico-2	10-08587-1	10-08588-1	Y	T-62 (L-R)	SL-T2 62 (L-R)	D1539

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
SUBARU (CONTD.)									
IMPREZA (CONTD.)									
F	2005-04	WRX, 2.0L 4Cyl H (1994), 3.62 92.0(Bore)2.95 75.0(Stroke), Turbocharged (Eng Asp), Disc Rear With OE No. 26292SA010, JNP-26886	Akebono-2	10-08555A-1		Y	4317	4318	D721
F	2005-04	WRX, 2.0L 4Cyl H (1994), 3.62 92.0(Bore)2.95 75.0(Stroke), Turbocharged (Eng Asp), Disc Rear With OE No. 26292SA010, JNP-26886	Tokico-2	10-08587-1		Y	T-62 (L-R)	SL-T2 62 (L-R)	D1539
F	2005-04	RS, 2.5L 4Cyl H (2458), 3.92 99.5(Bore)3.11 79.0(Stroke), Naturally Aspirated (Eng Asp), Disc Rear With OE No. 26292FE000, JNP-26886	Akebono-2		10-08556A-1	Y	4317	4318	D721
F	2005-04	WRX, 2.0L 4Cyl H (1994), 3.62 92.0(Bore)2.95 75.0(Stroke), Turbocharged (Eng Asp), Disc Rear With OE No. 26292SA000, JNP-26886	Akebono-2		10-08556A-1	Y	4317	4318	D721
F	2005-04	WRX, 2.0L 4Cyl H (1994), 3.62 92.0(Bore)2.95 75.0(Stroke), Turbocharged (Eng Asp), Disc Rear With OE No. 26292SA000, JNP-26886	Tokico-2		10-08588-1	Y	T-62 (L-R)	SL-T2 62 (L-R)	D1539
F	2005	RS, 2.5L 4Cyl H (2458), 3.92 99.5(Bore)3.11 79.0(Stroke), Naturally Aspirated (Eng Asp), Disc Rear With OE No. 26292FE010, JNP-26886	Akebono-2	10-08555A-1		Y	4317	4318	D721
F	2005	Outback Sport, 2.5L 4Cyl H (2458), 3.92 99.5(Bore)3.11 79.0(Stroke), Naturally Aspirated (Eng Asp), Disc Rear With OE No. 26292FE010, JNP-26886	Tokico-2	10-08583-1		Y	T-Tokico (L-R)	T-L, T-R / WF-91L, WF-91R	D929
F	2005	RS, 2.5L 4Cyl H (2458), 3.92 99.5(Bore)3.11 79.0(Stroke), Naturally Aspirated (Eng Asp), Disc Rear With OE No. 26292FE000, JNP-26886	Tokico-2		10-08584-1	Y	T-Tokico (L-R)	T-L, T-R / WF-91L, WF-91R	D929
F	2004	TS, 2.5L 4Cyl H (2458), 3.92 99.5(Bore)3.11 79.0(Stroke), Naturally Aspirated (Eng Asp), Disc Rear With OE No. 26292FE010, JNP-26886	Akebono-2	10-08555A-1		Y	4317	4318	D721
F	2004	2.5L 4Cyl H (2458), Outback, RS, TS	Tokico-2	10-08583-1		Y	T-Tokico (L-R)	T-L, T-R / WF-91L, WF-91R	D929
F	2004	Outback, 2.5L 4Cyl H (2458), 3.92 99.5(Bore)3.11 79.0(Stroke), Naturally Aspirated (Eng Asp), Disc Rear With OE No. 26292FE000, JNP-26886	Tokico-2		10-08584-1	Y	T-Tokico (L-R)	T-L, T-R / WF-91L, WF-91R	D929
F	2003-02	2.5L 4Cyl H (2458), 3.92 99.5(Bore)3.11 79.0(Stroke), Disc Rear With OE No. 26292FE000, JNP-26886	Tokico-2		10-08584-1	Y	T-Tokico (L-R)	T-L, T-R / WF-91L, WF-91R	D929
F	2003	RS, 2.5L 4Cyl H (2458), 3.92 99.5(Bore)3.11 79.0(Stroke), Disc Rear With OE No. 26292FE010, JNP-26886	Akebono-2	10-08555A-1		Y	4317	4318	D721
F	2003	WRX, 2.0L 4Cyl H (1994), 3.62 92.0(Bore)2.95 75.0(Stroke), Disc Rear From 09/2002, With OE No. 26292SA010, JNP-26886	Akebono-2	10-08555A-1		Y	4317	4318	D721
F	2003	Outback, 2.5L 4Cyl H (2458), 3.92 99.5(Bore)3.11 79.0(Stroke), Drum Rear	Tokico-2	10-08583-1		Y	T-Tokico (L-R)	T-L, T-R / WF-91L, WF-91R	D929

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
SUBARU (CONTD.)									
IMPREZA (CONTD.)									
F	2003	RS, 2.5L 4Cyl H (2458), 3.92 99.5(Bore)3.11 79.0(Stroke), Disc Rear	Tokico-2	10-08583-1		Y	T-Tokico (L-R)	T-L, T-R / WF-91L, WF-91R	D929
F	2003	TS, 2.5L 4Cyl H (2458), 3.92 99.5(Bore)3.11 79.0(Stroke), Drum Rear	Tokico-2	10-08583-1		Y	T-Tokico (L-R)	T-L, T-R / WF-91L, WF-91R	D929
F	2003	WRX, 2.0L 4Cyl H (1994), 3.62 92.0(Bore)2.95 75.0(Stroke), Disc Rear	Tokico-2	10-08583-1		Y	T-Tokico (L-R)	T-L, T-R / WF-91L, WF-91R	D929
F	2003	WRX, 2.0L 4Cyl H (1994), 3.62 92.0(Bore)2.95 75.0(Stroke), Disc Rear From 09/2002, With OE No. 26292SA010, JNP-26886	Tokico-2	10-08587-1		Y	T-62 (L-R)	SL-T2 62 (L-R)	D1539
F	2003	2.5L 4Cyl H (2458), 3.92 99.5(Bore)3.11 79.0(Stroke), Disc Rear With OE No. 26292FE000, JNP-26886	Akebono-2		10-08556A-1	Y	4317	4318	D721
F	2003	WRX, 2.0L 4Cyl H (1994), 3.62 92.0(Bore)2.95 75.0(Stroke), Disc Rear From 09/2002, With OE No. 26292SA000, JNP-26886	Akebono-2		10-08556A-1	Y	4317	4318	D721
F	2003	WRX, 2.0L 4Cyl H (1994), 3.62 92.0(Bore)2.95 75.0(Stroke), Disc Rear From 09/2002, With OE No. 26292SA000, JNP-26886	Tokico-2		10-08588-1	Y	T-62 (L-R)	SL-T2 62 (L-R)	D1539
F	2002	2.5L 4Cyl H (2458)	Tokico-2	10-08583-1		Y	T-Tokico (L-R)	T-L, T-R / WF-91L, WF-91R	D929
F	2002	2.0L 4Cyl H (1994)	Akebono-2	10-08555A-1	10-08556A-1	Y	4317	4318	D721
F	2000-98	2.2L 4Cyl H (2212) with 14" Wheels	Akebono-1	10-08559-1	10-08560-1	Y	5706	5706	D722
F	1997	1.8L 4Cyl H (1781)	Akebono-1	10-08559-1	10-08560-1	Y	5706	5706	D722
F	1997	2.2L 4Cyl H (2212)	Akebono-1	10-08559-1	10-08560-1	Y	5706	5706	D722
F	1996	1.8L 4Cyl H (1781) with 14" Wheels	Akebono-1	10-08525-1	10-08526-1	Y	5403N-5403 (L-R) AD54/24-14	5403N	D570
F	1996	2.2L 4Cyl H (2212) with 14" Wheels	Akebono-1	10-08525-1	10-08526-1	Y	5403N-5403 (L-R) AD54/24-14	5403N	D570
F	1995	1.8L 4Cyl H (1781)	Akebono-1	10-08523-1	10-08524-1	Y	5402N-2220 (L-R)	2220	D563
F	1995	2.2L 4Cyl H (2212)	Akebono-1	10-08523-1	10-08524-1	Y	5402N-2220 (L-R)	2220	D563
F	1995	1.8L 4Cyl H (1781)	Akebono-1	10-08525-1	10-08526-1	Y	5403N-5403 (L-R) AD54/24-14	5403N	D570
F	1995	2.2L 4Cyl H (2212)	Akebono-1	10-08525-1	10-08526-1	Y	5403N-5403 (L-R) AD54/24-14	5403N	D570
F	1994	FWD, 1.8L 4Cyl H (1781), Non-ABS	Akebono-1	10-08523-1	10-08524-1	Y	5402N-2220 (L-R)	2220	D563
F	1994	1.8L 4Cyl H (1781), 4-Wheel ABS with 14" Wheels	Akebono-1	10-08525-1	10-08526-1	Y	5403N-5403 (L-R) AD54/24-14	5403N	D570
F	1993	1.8L 4Cyl H (1781) with 13" Wheels	Akebono-1	10-08523-1	10-08524-1	Y	5402N-2220 (L-R)	2220	D563
F	1993	1.8L 4Cyl H (1781) with 14" Wheels	Akebono-1	10-08525-1	10-08526-1	Y	5403N-5403 (L-R) AD54/24-14	5403N	D570
R	2022-12	2.0L 4Cyl H (1995), Naturally Aspirated (Eng Asp), Disc Rear Manual Operated Parking Brake.	TOKICO	10-08611-1		Y	SUBARU (L) TOKICO	T#3	
R	2022-12	2.0L 4Cyl H (1995), Naturally Aspirated (Eng Asp), Disc Rear Manual Operated Parking Brake.	TOKICO		10-08612-1	Y	SUBARU (R) TOKICO	T#3	
R	2016-12	2.0L 4Cyl H (122), Naturally Aspirated (Eng Asp), Disc Rear Manual Operated Parking Brake.	TOKICO	10-08611-1		Y	SUBARU (L) TOKICO	T#3	

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
SUBARU (CONTD.)									
IMPREZA (CONTD.)									
R	**2016-12**	2.0L 4Cyl H (122), Naturally Aspirated (Eng Asp), Disc Rear Manual Operated Parking Brake.	TOKICO		10-08612-1	Y	SUBARU (R) TOKICO	T#3	
R	**2014-13**	2.5L 4Cyl H (2458), EJ257 (Eng. Desi.)	Brembo-2	10-08527-1	10-08528-1	N	20.7636.01/20.7635.01, 20.7636.02/20.7635.02 (WRX STi) brembo-A2sp		D961
R	**2014-12**	2.0L 4Cyl H (122), Disc Rear With Solid Rear Disc.	TOKICO	10-08605-1		Y	T# SUBARU (L) TOKICO	T#3	
R	**2014-12**	2.0L 4Cyl H (1995), Disc Rear With Solid Rear Disc.	TOKICO	10-08605-1		Y	T# SUBARU (L) TOKICO	T#3	
R	**2014-12**	2.0L 4Cyl H (122), Disc Rear With Solid Rear Disc.	TOKICO		10-08606-1	Y	T# SUBARU (R) TOKICO	T#3	
R	**2014-12**	2.0L 4Cyl H (1995), Disc Rear With Solid Rear Disc.	TOKICO		10-08606-1	Y	T# SUBARU (R) TOKICO	T#3	
R	**2014-11**	2.5L 4Cyl H (2458), WRX Limited, DiscRear, WRX Premium, WRX STI Limited, WRX 12.5 rotor.	brembo	10-08609-1		N	STI (20.9820.03/L) brembo		
R	**2014-11**	2.5L 4Cyl H (2458), WRX Limited, DiscRear, WRX Premium, WRX STI Limited, WRX 12.5 rotor.	brembo		10-08610-1	N	STI (20.9820.04/R) brembo		
R	**2014-08**	2.5L 4Cyl H (2458), Disc Rear With Solid Rear Disc., Without STI Model.	TOKICO	10-08605-1		Y	T# SUBARU (L) TOKICO	T#3	
R	**2014-08**	WRX STI, 2.5L 4Cyl H (2458), Disc Rear 12.5 rotor.	brembo	10-08609-1		N	STI (20.9820.03/L) brembo		
R	**2014-08**	2.5L 4Cyl H (2458), Disc Rear With Solid Rear Disc., Without STI Model.	TOKICO		10-08606-1	Y	T# SUBARU (R) TOKICO	T#3	
R	**2014-08**	WRX STI, 2.5L 4Cyl H (2458), Disc Rear 12.5 rotor.	brembo		10-08610-1	N	STI (20.9820.04/R) brembo		
R	**2012**	2.5L 4Cyl H (2458)	Brembo-2	10-08527-1	10-08528-1	N	20.7636.01/20.7635.01, 20.7636.02/20.7635.02 (WRX STi) brembo-A2sp		D961
R	**2011-08**	WRX STI, 2.5L 4Cyl H (2458)	Brembo-2	10-08527-1	10-08528-1	N	20.7636.01/20.7635.01, 20.7636.02/20.7635.02 (WRX STi) brembo-A2sp		D961
R	**2010**	WRX STI Special Edition, 2.5L 4Cyl H (2458), Disc Rear 12.5 rotor.	brembo	10-08609-1		N	STI (20.9820.03/L) brembo		
R	**2010**	WRX STI Special Edition, 2.5L 4Cyl H (2458)	Brembo-2	10-08527-1	10-08528-1	N	20.7636.01/20.7635.01, 20.7636.02/20.7635.02 (WRX STi) brembo-A2sp		D961
R	**2010**	WRX STI Special Edition, 2.5L 4Cyl H (2458), Disc Rear 12.5 rotor.	brembo		10-08610-1	N	STI (20.9820.04/R) brembo		
R	**2007-06**	2.5L 4Cyl H (2458), WRX Limited, WRX TR, WRX	Subaru-2	10-08529-1	10-08530-1	N	3801		D461
R	**2007-05**	Outback Sport, 2.5L 4Cyl H (2458)	Akebono-1	10-08557A-1	10-08558A-1	Y	3818, AD38/10-14	3839	D770
R	**2007-04**	WRX STI, 2.5L 4Cyl H (2458) JNP-2279 (subtask JNP-2294)	Brembo-2	10-08527-1	10-08528-1	N	20.7636.01/20.7635.01, 20.7636.02/20.7635.02 (WRX STi) brembo-A2sp		D961

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
SUBARU (CONTD.)									
IMPREZA (CONTD.)									
R	2007	WRX STI Limited, 2.5L 4Cyl H (2458) JNP-2279 (subtask JNP-2294)	Brembo-2	10-08527-1	10-08528-1	N	20.7636.01/20.7635.01, 20.7636.02/20.7635.02 (WRX STi) brembo-A2sp		D961
R	2005-04	2.0L 4Cyl H (1994)	Akebono-1	10-08557A-1	10-08558A-1	Y	3818, AD38/10-14	3839	D770
R	2005-04	RS, 2.5L 4Cyl H (2458)	Akebono-1	10-08557A-1	10-08558A-1	Y	3818, AD38/10-14	3839	D770
R	2004	2.5L 4Cyl H (2458), Outback, TS	Akebono-1	10-08557A-1	10-08558A-1	Y	3818, AD38/10-14	3839	D770
R	2003-02	2.0L 4Cyl H (1994)	Akebono-1	10-08557-1	10-08558-1	Y	3818, AD38/10-14	3818	
R	2003-02	RS, 2.5L 4Cyl H (2458)	Akebono-1	10-08557-1	10-08558-1	Y	3818, AD38/10-14	3818	
R	2001-99	2.5L 4Cyl H (2458)	Akebono-1	10-08557-1	10-08558-1	Y	3818, AD38/10-14	3818	
R	2000-99	2.2L 4Cyl H (2212)	Akebono-1	10-08557-1	10-08558-1	Y	3818, AD38/10-14	3818	
R	1998-97	2.2L 4Cyl H (2212)	Akebono-1	10-08563-1	10-08564-1	Y	1409-1409 (L-R) AD38-10	1409	D471
R	1998	2.5L 4Cyl H (2458)	Akebono-1	10-08563-1	10-08564-1	Y	1409-1409 (L-R) AD38-10	1409	D471
R	1997	1.8L 4Cyl H (1781)	Akebono-1	10-08563-1	10-08564-1	Y	1409-1409 (L-R) AD38-10	1409	D471
R	1996-95	Coupe, 1.8L 4Cyl H (1781)	Akebono-1	10-08561-1	10-08562-1	Y	1313-1419 (L-R) AD35-10	1419	D471
R	1996-95	2.2L 4Cyl H (2212), Coupe, Sedan	Akebono-1	10-08561-1	10-08562-1	Y	1313-1419 (L-R) AD35-10	1419	D471
R	1996-93	Sedan, 1.8L 4Cyl H (1781)	Akebono-1	10-08561-1	10-08562-1	Y	1313-1419 (L-R) AD35-10	1419	D471
R	1996	Wagon, 1.8L 4Cyl H (1781)	Akebono-1	10-08563-1	10-08564-1	Y	1409-1409 (L-R) AD38-10	1409	D471
R	1996	Wagon, 2.2L 4Cyl H (2212)	Akebono-1	10-08563-1	10-08564-1	Y	1409-1409 (L-R) AD38-10	1409	D471
R	1995-93	Wagon, FWD, 1.8L 4Cyl H (1781)	Akebono-1	10-08561-1	10-08562-1	Y	1313-1419 (L-R) AD35-10	1419	D471
R	1995-93	Wagon, AWD, 1.8L 4Cyl H (1781)	Akebono-1	10-08563-1	10-08564-1	Y	1409-1409 (L-R) AD38-10	1409	D471
R	1995	Wagon, FWD, 2.2L 4Cyl H (2212)	Akebono-1	10-08561-1	10-08562-1	Y	1313-1419 (L-R) AD35-10	1419	D471
R	1995	Wagon, AWD, 2.2L 4Cyl H (2212)	Akebono-1	10-08563-1	10-08564-1	Y	1409-1409 (L-R) AD38-10	1409	D471
R	1995	Wagon, FWD, 1.8L 4Cyl H (1781)	Akebono-1	10-08563-1	10-08564-1	Y	1409-1409 (L-R) AD38-10	1409	D471
R	1995	Wagon, FWD, 2.2L 4Cyl H (2212)	Akebono-1	10-08563-1	10-08564-1	Y	1409-1409 (L-R) AD38-10	1409	D471
JUSTY									
F	1994-89	1.2L 3Cyl L (1189) without 13" Wheels	Tokico-1	10-08537-1	10-08538-1	N	Tokico (L-R) 11		D480
F	1994-89	1.2L 3Cyl L (1189) with 13" Wheels	Tokico-1	10-08547-1	10-08548-1	Y	Tokico 4	4	D498
F	1988-87	1.2L 3Cyl L (1189)	Tokico-1	10-08535-1	10-08536-1	N			D384
LEGACY									
F	2019-18	3.6L 6Cyl H (3630), 3.62 92.0(Bore)3.58 91.0(Stroke), Disc Rear With OE No. 26292AG052, JNP-19348	Akebono-2	10-08601-1		Y	Arrow (T28-1/L, T28-1/R) TOKICO/43-2MP	T28-1/L, T28-1/R	D1078
F	2019-18	3.6L 6Cyl H (3630), 3.62 92.0(Bore)3.58 91.0(Stroke), Disc Rear With OE No. 26292AG042, JNP-19348	Akebono-2		10-08602-1	Y	Arrow (T28-1/L, T28-1/R) TOKICO/43-2MP	T28-1/L, T28-1/R	D1078
F	2019-16	2.5L 4Cyl H (152), Disc Rear With OE No. 26292AL03A, JNP-18790	NISSIN	10-08503-1		Y	WF 12CLT SUBARU (A) NISSIN	16VF-28T NISSIN WF	
F	2019-16	2.5L 4Cyl H (152), Disc Rear With OE No. 26292AL02A, JNP-18790	NISSIN		10-08504-1	Y	WF 12CLT SUBARU (B) NISSIN	16VF-28T NISSIN WF	

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
SUBARU (CONTD.)									
LEGACY (CONTD.)									
F	**2017**	3.6L 6Cyl H (3630), 3.62 92.0(Bore)3.58 91.0(Stroke), Disc Rear From 23/05/2017, To 30/06/2017, With OE No. 26292AG052, JNP-19348	Akebono-2	10-08601-1		Y	Arrow (T28-1/L, T28-1/R) TOKICO/43-2MP	T28-1/L, T28-1/R	D1078
F	**2017**	3.6L 6Cyl H (3630), 3.62 92.0(Bore)3.58 91.0(Stroke), Disc Rear From 23/05/2017, To 30/06/2017, With OE No. 26292AG042, JNP-19348	Akebono-2		10-08602-1	Y	Arrow (T28-1/L, T28-1/R) TOKICO/43-2MP	T28-1/L, T28-1/R	D1078
F	**2016**	3.6L 6Cyl H (3630), 3.62 92.0(Bore)3.58 91.0(Stroke), Disc Rear With OE No. 26292AG052, JNP-19348	Akebono-2	10-08601-1		Y	Arrow (T28-1/L, T28-1/R) TOKICO/43-2MP	T28-1/L, T28-1/R	D1078
F	**2016**	3.6L 6Cyl H (3630), 3.62 92.0(Bore)3.58 91.0(Stroke), Disc Rear With OE No. 26292AG042, JNP-19348	Akebono-2		10-08602-1	Y	Arrow (T28-1/L, T28-1/R) TOKICO/43-2MP	T28-1/L, T28-1/R	D1078
F	**2015**	2.5i, 2.5L 4Cyl H (152), Disc Rear	HITACHI	10-08505-1		Y	ARROW SUBARU (L) HITACHI	T6	
F	**2015**	2.5L 4Cyl H (152), 3.70 94.0(Bore)3.54 90.0(Stroke), Disc Rear With OE No. 26292AE07B, JNP-26886	Tokico-2	10-08587-1		Y	T-62 (L-R)	SL-T2 62 (L-R)	D1539
F	**2015**	3.6L 6Cyl H (3630), Disc Rear With OE No. 26292AG051, JNP-19348	Akebono-2	10-08601-1		Y	Arrow (T28-1/L, T28-1/R) TOKICO/43-2MP	T28-1/L, T28-1/R	D1078
F	**2015**	2.5L 4Cyl H (152), Disc Rear	HITACHI		10-08506-1	Y	ARROW SUBARU (R) HITACHI	T#HITACHI	
F	**2015**	3.6L 6Cyl H (3630), Disc Rear With OE No. 26292AG041, JNP-19348	Akebono-2		10-08602-1	Y	Arrow (T28-1/L, T28-1/R) TOKICO/43-2MP	T28-1/L, T28-1/R	D1078
F	**2014-13**	3.6L 6Cyl H (3630), 3.62 92.0(Bore)3.58 91.0(Stroke), Disc Rear 17 Inch Disc Brake, With OE No. 26292AG051, JNP-19348	Akebono-2	10-08601-1		Y	Arrow (T28-1/L, T28-1/R) TOKICO/43-2MP	T28-1/L, T28-1/R	D1078
F	**2014-13**	3.6L 6Cyl H (3630), 3.62 92.0(Bore)3.58 91.0(Stroke), Disc Rear With OE No. 26292AJ00A, JNP-26886	Tokico-2		10-08588-1	Y	T-62 (L-R)	SL-T2 62 (L-R)	D1539
F	**2014-13**	3.6L 6Cyl H (3630), 3.62 92.0(Bore)3.58 91.0(Stroke), Disc Rear 17 Inch Disc Brake, With OE No. 26292AG041, JNP-19348	Akebono-2		10-08602-1	Y	Arrow (T28-1/L, T28-1/R) TOKICO/43-2MP	T28-1/L, T28-1/R	D1078
F	**2014**	2.5L 4Cyl H (152), 3.70 94.0(Bore)3.54 90.0(Stroke), Disc Rear With OE No. 26292AJ01A, JNP-26886	Tokico-2	10-08587-1		Y	T-62 (L-R)	SL-T2 62 (L-R)	D1539
F	**2014**	2.5L 4Cyl H (152), 3.70 94.0(Bore)3.54 90.0(Stroke), Disc Rear 17 Inch Disc Brake, With OE No. 26292AG051, JNP-19348	Akebono-2	10-08601-1		Y	Arrow (T28-1/L, T28-1/R) TOKICO/43-2MP	T28-1/L, T28-1/R	D1078
F	**2014**	2.5L 4Cyl H (152), Disc Rear 17 Inch Disc Brake, With OE No. 26292AG041, JNP-19348	Akebono-2		10-08602-1	Y	Arrow (T28-1/L, T28-1/R) TOKICO/43-2MP	T28-1/L, T28-1/R	D1078
F	**2013**	3.6L 6Cyl H (3630), 3.62 92.0(Bore)3.58 91.0(Stroke), Disc Rear With OE No. 26292AJ01A, JNP-26886	Tokico-2	10-08587-1		Y	T-62 (L-R)	SL-T2 62 (L-R)	D1539
F	**2013**	2.5L 4Cyl H (152), Disc Rear With OE No. 26292AG051, JNP-19348	Akebono-2	10-08601-1		Y	Arrow (T28-1/L, T28-1/R) TOKICO/43-2MP	T28-1/L, T28-1/R	D1078
F	**2013**	2.5L 4Cyl H (152), Disc Rear With OE No. 26292AG041, JNP-19348	Akebono-2		10-08602-1	Y	Arrow (T28-1/L, T28-1/R) TOKICO/43-2MP	T28-1/L, T28-1/R	D1078

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
SUBARU (CONTD.)									
LEGACY (CONTD.)									
F	2012-10	2.5L 4Cyl H (2458), 3.92 99.5(Bore)3.11 79.0(Stroke), Naturally Aspirated (Eng Asp), Disc Rear With OE No. 26292AE07B, JNP-26886	Tokico-2	10-08587-1		Y	T-62 (L-R)	SL-T2 62 (L-R)	D1539
F	2012-10	2.5L 4Cyl H (2458), 3.92 99.5(Bore)3.11 79.0(Stroke), Naturally Aspirated (Eng Asp), Disc Rear With OE No. 26292AG051, JNP-19348	Akebono-2	10-08601-1		Y	Arrow (T28-1/L, T28-1/R) TOKICO/43-2MP	T28-1/L, T28-1/R	D1078
F	2012-10	3.6L 6Cyl H (3630), 3.62 92.0(Bore)3.58 91.0(Stroke), Disc Rear With OE No. 26292AG051, JNP-19348	Akebono-2	10-08601-1		Y	Arrow (T28-1/L, T28-1/R) TOKICO/43-2MP	T28-1/L, T28-1/R	D1078
F	2012-10	2.5L 4Cyl H (2458), 3.92 99.5(Bore)3.11 79.0(Stroke), Naturally Aspirated (Eng Asp), Disc Rear With OE No. 26292AE06B, JNP-26886	Tokico-2		10-08588-1	Y	T-62 (L-R)	SL-T2 62 (L-R)	D1539
F	2012-10	2.5L 4Cyl H (2458), 3.92 99.5(Bore)3.11 79.0(Stroke), Naturally Aspirated (Eng Asp), Disc Rear With OE No. 26292AG041, JNP-19348	Akebono-2		10-08602-1	Y	Arrow (T28-1/L, T28-1/R) TOKICO/43-2MP	T28-1/L, T28-1/R	D1078
F	2012-10	3.6L 6Cyl H (3630), 3.62 92.0(Bore)3.58 91.0(Stroke), Disc Rear With OE No. 26292AG041, JNP-19348	Akebono-2		10-08602-1	Y	Arrow (T28-1/L, T28-1/R) TOKICO/43-2MP	T28-1/L, T28-1/R	D1078
F	2012-08	2.5L 4Cyl H (2458), Turbocharged (Eng Asp), Disc Rear With OE No. 26292AG051, JNP-19348	Akebono-2	10-08601-1		Y	Arrow (T28-1/L, T28-1/R) TOKICO/43-2MP	T28-1/L, T28-1/R	D1078
F	2012-08	2.5L 4Cyl H (2458), Turbocharged (Eng Asp), Disc Rear With OE No. 26292AG041, JNP-19348	Akebono-2		10-08602-1	Y	Arrow (T28-1/L, T28-1/R) TOKICO/43-2MP	T28-1/L, T28-1/R	D1078
F	2009	3.0L 6Cyl H (3000), 3.0 R Premier, Naturally Aspirated(Eng Asp), DiscRear, 3.0 R With OE No. 26292AE07B, JNP-26886	Tokico-2	10-08587-1		Y	T-62 (L-R)	SL-T2 62 (L-R)	D1539
F	2009	2.5L 4Cyl H (2458), Naturally Aspirated (Eng Asp), Disc Rear With OE No. 26292AG051, JNP-19348	Akebono-2	10-08601-1		Y	Arrow (T28-1/L, T28-1/R) TOKICO/43-2MP	T28-1/L, T28-1/R	D1078
F	2009	3.0 R Limited, 3.0L 6Cyl H (3000), 3.51 89.2(Bore)3.15 80.0(Stroke), Disc Rear With OE No. 26292AG051, JNP-19348	Akebono-2	10-08601-1		Y	Arrow (T28-1/L, T28-1/R) TOKICO/43-2MP	T28-1/L, T28-1/R	D1078
F	2009	3.0 R, 3.0L 6Cyl H (3000), 3.51 89.2(Bore)3.15 80.0(Stroke), Naturally Aspirated (Eng Asp), Disc Rear With OE No. 26292AE06B, JNP-26886	Tokico-2		10-08588-1	Y	T-62 (L-R)	SL-T2 62 (L-R)	D1539
F	2009	2.5L 4Cyl H (2458), Naturally Aspirated (Eng Asp), Disc Rear With OE No. 26292AG041, JNP-19348	Akebono-2		10-08602-1	Y	Arrow (T28-1/L, T28-1/R) TOKICO/43-2MP	T28-1/L, T28-1/R	D1078
F	2009	3.0 R Limited, 3.0L 6Cyl H (3000), 3.51 89.2(Bore)3.15 80.0(Stroke), Disc Rear With OE No. 26292AG041, JNP-19348	Akebono-2		10-08602-1	Y	Arrow (T28-1/L, T28-1/R) TOKICO/43-2MP	T28-1/L, T28-1/R	D1078
F	2008	2.5L 4Cyl H (2458), 3.92 99.5(Bore)3.11 79.0(Stroke), Naturally Aspirated (Eng Asp), Disc Rear With OE No. 26292AE07B; 26292SA011, JNP-26886	Tokico-2	10-08587-1		Y	T-62 (L-R)	SL-T2 62 (L-R)	D1539

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
SUBARU (CONTD.)									
LEGACY (CONTD.)									
F	2008	2.5L 4Cyl H (2458), 3.92 99.5(Bore)3.11 79.0(Stroke), Naturally Aspirated (Eng Asp), Disc Rear With OE No. 26292AG051, JNP-19348	Akebono-2	10-08601-1		Y	Arrow (T28-1/L, T28-1/R) TOKICO/43-2MP	T28-1/L, T28-1/R	D1078
F	2008	3.0L 6Cyl H (3000), 3.51 89.2(Bore)3.15 80.0(Stroke), Disc Rear With OE No. 26292AG051, JNP-19348	Akebono-2	10-08601-1		Y	Arrow (T28-1/L, T28-1/R) TOKICO/43-2MP	T28-1/L, T28-1/R	D1078
F	2008	2.5L 4Cyl H (2458), 3.92 99.5(Bore)3.11 79.0(Stroke), Naturally Aspirated (Eng Asp), Disc Rear With OE No. 26292AE06B, JNP-26886	Tokico-2		10-08588-1	Y	T-62 (L-R)	SL-T2 62 (L-R)	D1539
F	2008	2.5L 4Cyl H (2458), 3.92 99.5(Bore)3.11 79.0(Stroke), Naturally Aspirated (Eng Asp), Disc Rear With OE No. 26292SA001, JNP-26886	Tokico-2		10-08588-1	Y	T-62 (L-R)	SL-T2 62 (L-R)	D1539
F	2008	2.5L 4Cyl H (2458), 3.92 99.5(Bore)3.11 79.0(Stroke), Naturally Aspirated (Eng Asp), Disc Rear With OE No. 26292AG041, JNP-19348	Akebono-2		10-08602-1	Y	Arrow (T28-1/L, T28-1/R) TOKICO/43-2MP	T28-1/L, T28-1/R	D1078
F	2008	3.0L 6Cyl H (3000), 3.51 89.2(Bore)3.15 80.0(Stroke), Disc Rear With OE No. 26292AG041, JNP-19348	Akebono-2		10-08602-1	Y	Arrow (T28-1/L, T28-1/R) TOKICO/43-2MP	T28-1/L, T28-1/R	D1078
F	2007-05	2.5L 4Cyl H (2458), 3.92 99.5(Bore)3.11 79.0(Stroke), Naturally Aspirated (Eng Asp), Disc Rear With OE No. 26292AE07A, JNP-26886	Akebono-2	10-08555A-1		Y	4317	4318	D721
F	2007-05	2.5L 4Cyl H (2458), Naturally Aspirated(Eng Asp), DiscRear, Turbocharged(Eng Asp) With OE No. 26292AG050, JNP-19348	Akebono-2	10-08601-1		Y	Arrow (T28-1/L, T28-1/R) TOKICO/43-2MP	T28-1/L, T28-1/R	D1078
F	2007-05	2.5L 4Cyl H (2458), 3.92 99.5(Bore)3.11 79.0(Stroke), Naturally Aspirated (Eng Asp), Disc Rear With OE No. 26292AE06A, JNP-26886	Akebono-2		10-08556A-1	Y	4317	4318	D721
F	2007-05	2.5L 4Cyl H (2458), 3.92 99.5(Bore)3.11 79.0(Stroke), Naturally Aspirated (Eng Asp), Disc Rear	Tokico-2	10-08587-1	10-08588-1	Y	T-62 (L-R)	SL-T2 62 (L-R)	D1539
F	2007-05	2.5L 4Cyl H (2458), Naturally Aspirated(Eng Asp), DiscRear, Turbocharged(Eng Asp) With OE No. 26292AG040, JNP-19348	Akebono-2		10-08602-1	Y	Arrow (T28-1/L, T28-1/R) TOKICO/43-2MP	T28-1/L, T28-1/R	D1078
F	2005	2.5L 4Cyl H (2458), 3.92 99.5(Bore)3.11 79.0(Stroke), Naturally Aspirated (Eng Asp), Disc Rear With OE No. 26292AE07A, JNP-26886	Tokico-1	10-08591-1		Y	Tokico-1A(L-R)	T	
F	2005	2.5L 4Cyl H (2458), 3.92 99.5(Bore)3.11 79.0(Stroke), Naturally Aspirated (Eng Asp), Disc Rear With OE No. 26292AE06A, JNP-26886	Tokico-1		10-08592-1	Y	Tokico-1A(L-R)	T	
F	2004-03	GT, 2.5L 4Cyl H (2458), 3.92 99.5(Bore)3.11 79.0(Stroke), Disc Rear With OE No. 26292AE07A, JNP-26886	Tokico-1	10-08591-1		Y	Tokico-1A(L-R)	T	
F	2004-02	GT, 2.5L 4Cyl H (2458), 3.92 99.5(Bore)3.11 79.0(Stroke), Disc Rear With OE No. 26292AE06A, JNP-26886	Tokico-1		10-08592-1	Y	Tokico-1A(L-R)	T	

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
SUBARU (CONTD.)									
LEGACY (CONTD.)									
F	2004	GT, 2.5L 4Cyl H (2458), 3.92 99.5(Bore)3.11 79.0(Stroke), Disc Rear With OE No. 26292AE07A, JNP-26886	Akebono-2	10-08555A-1		Y	4317	4318	D721
F	2004	GT, 2.5L 4Cyl H (2458), 3.92 99.5(Bore)3.11 79.0(Stroke), Disc Rear With OE No. 26292AE06A, JNP-26886	Akebono-2		10-08556A-1	Y	4317	4318	D721
F	2004	L, 2.5L 4Cyl H (2458)	Tokico-2	10-08583-1	10-08584-1	Y	T-Tokico (L-R)	T-L, T-R / WF-91L, WF-91R	D929
F	2004	GT, 2.5L 4Cyl H (2458), 3.92 99.5(Bore)3.11 79.0(Stroke), Disc Rear	Tokico-2	10-08587-1	10-08588-1	Y	T-62 (L-R)	SL-T2 62 (L-R)	D1539
F	2003-02	GT, 2.5L 4Cyl H (2458), 3.92 99.5(Bore)3.11 79.0(Stroke), Disc Rear With OE No. 26292AE07A; 26292SA010, JNP-26886	Tokico-2	10-08587-1		Y	T-62 (L-R)	SL-T2 62 (L-R)	D1539
F	2003	GT, 2.5L 4Cyl H (2458), 3.92 99.5(Bore)3.11 79.0(Stroke), Disc Rear With OE No. 26292AE07A; 26292SA010, JNP-26886	Akebono-2	10-08555A-1		Y	4317	4318	D721
F	2003	L, 2.5L 4Cyl H (2458)	Tokico-2	10-08583-1		Y	T-Tokico (L-R)	T-L, T-R / WF-91L, WF-91R	D929
F	2003	GT, 2.5L 4Cyl H (2458), 3.92 99.5(Bore)3.11 79.0(Stroke), Disc Rear With OE No. 26292AE06A; 26292SA000, JNP-26886	Akebono-2		10-08556A-1	Y	4317	4318	D721
F	2003	GT, 2.5L 4Cyl H (2458), 3.92 99.5(Bore)3.11 79.0(Stroke), Disc Rear With OE No. 26292AE06A; 26292SA000, JNP-26886	Tokico-2		10-08588-1	Y	T-62 (L-R)	SL-T2 62 (L-R)	D1539
F	2002	GT Limited, 2.5L 4Cyl H (2458), 3.92 99.5(Bore)3.11 79.0(Stroke), Disc Rear With OE No. 26292AE07A, JNP-26886	Tokico-1	10-08591-1		Y	Tokico-1A(L-R)	T	
F	2002	GT, 2.5L 4Cyl H (2458), 3.92 99.5(Bore)3.11 79.0(Stroke), Disc Rear To 10/01	Akebono-2	10-08555A-1	10-08556A-1	Y	4317	4318	D721
F	2002	GT Limited, 2.5L 4Cyl H (2458), 3.92 99.5(Bore)3.11 79.0(Stroke), Disc Rear With OE No. 26292AE06A; 26292SA000, JNP-26886	Tokico-2		10-08588-1	Y	T-62 (L-R)	SL-T2 62 (L-R)	D1539
F	2001	2.5L 4Cyl H (2458)	Akebono-2	10-08555-1	10-08556-1	Y	4317	4317	D721
F	2000	Brighton, 2.5L 4Cyl H (2458)	Akebono-1	10-08559-1	10-08560-1	Y	5706	5706	D722
F	1999-97	2.2L 4Cyl H (2212)	Akebono-1	10-08559-1	10-08560-1	Y	5706	5706	D722
F	1996	2.2L 4Cyl H (2212)	Tokico-1	10-08551-1	10-08552-1	Y	B36, B37 (L-R)	H/076	D470
F	1996	2.2L 4Cyl H (2212)	Akebono-2	10-08553-1	10-08554-1	Y	2308 (L-R) AD60T/24-15	2308	D563
F	1996	2.5L 4Cyl H (2458)	Akebono-2	10-08553-1	10-08554-1	Y	2308 (L-R) AD60T/24-15	2308	D563
F	1995	2.2L 4Cyl H (2212), Base, Brighton, L, LS, Postal	Tokico-1	10-08551-1	10-08552-1	Y	B36, B37 (L-R)	H/076	D470
F	1995	2.2L 4Cyl H (2212), LSi, Outback	Akebono-2	10-08553-1	10-08554-1	Y	2308 (L-R) AD60T/24-15	2308	D563
F	1994-91	2.2L 4Cyl H (2212) with 15" Wheels 2 Pistons	Akebono-2	10-08553-1	10-08554-1	Y	2308 (L-R) AD60T/24-15	2308	D563
F	1994-90	2.2L 4Cyl H (2212) with 14" Wheels	Tokico-1	10-08551-1	10-08552-1	Y	B36, B37 (L-R)	H/076	D470

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
SUBARU (CONTD.)									
LEGACY (CONTD.)									
R	**2019-15**	2.5L 4Cyl H (152), Disc Rear Power Operated Parking Brake.	CMW	10-08501-1		Y	CMW >GJS< S103 (L) SUBARU	CMW >GJS< 7060	
R	**2019-15**	3.6L 6Cyl H (3630), Disc Rear Power Operated Parking Brake.	CMW	10-08501-1		Y	CMW >GJS< S103 (L) SUBARU	CMW >GJS< 7060	
R	**2019-15**	2.5L 4Cyl H (152), Disc Rear Power Operated Parking Brake.	CMW		10-08502-1	Y	CMW >GJS< S104 (R) SUBARU	CMW >GJS< 7060	
R	**2019-15**	3.6L 6Cyl H (3630), Disc Rear Power Operated Parking Brake.	CMW		10-08502-1	Y	CMW >GJS< S104 (R) SUBARU	CMW >GJS< 7060	
R	**2014-13**	2.5L 4Cyl H (152)	Tokico-1	10-08593-1	10-08594-1	Y	Tokico (L-R)	T4	D1114
R	**2014-10**	3.6L 6Cyl H (3630)	Subaru-1	10-08595-1	10-08596-1	Y	12V	T5 S96 4 949	D1124
R	**2014**	3.6L 6Cyl H (3630) JNP-19290	Subaru-1	10-08595-1	10-08596-1	Y	12V	T5 S96 4 949	D1124
R	**2013**	2.5L 4Cyl H (2458) JNP-11854 [R]	Tokico-1	10-08593-1	10-08594-1	Y	Tokico (L-R)	T4	D1114
R	**2012-10**	2.5L 4Cyl H (2458), Naturally Aspirated (Eng Asp)	Tokico-1	10-08593-1	10-08594-1	Y	Tokico (L-R)	T4	D1114
R	**2012-10**	2.5L 4Cyl H (2458), Naturally Aspirated (Eng Asp) JNP-11854 [R]	Tokico-1	10-08593-1	10-08594-1	Y	Tokico (L-R)	T4	D1114
R	**2012-10**	2.5L 4Cyl H (2458), Turbocharged (Eng Asp)	Subaru-1	10-08595-1	10-08596-1	Y	12V	T5 S96 4 949	D1124
R	**2012-10**	2.5L 4Cyl H (2458), Turbocharged (Eng Asp) JNP-11854 [R]	Subaru-1	10-08595-1	10-08596-1	Y	12V	T5 S96 4 949	D1124
R	**2009-08**	3.0L 6Cyl H (3000)	Akebono-1	10-08603-1	10-08604-1	Y	3821, AD38 / 18-15 (L-R)	3821	
R	**2009-07**	2.5L 4Cyl H (2458), Naturally Aspirated (Eng Asp)	Tokico-1	10-08591-1	10-08592-1	Y	Tokico-1A(L-R)	T	
R	**2009-07**	2.5L 4Cyl H (2458), Turbocharged (Eng Asp)	Akebono-1	10-08603-1	10-08604-1	Y	3821, AD38 / 18-15 (L-R)	3821	
R	**2006-05**	2.5L 4Cyl H (2458)	Akebono-1	10-08585A-1	10-08586A-1	Y	3820, AD38 / 10-15 (L-R)	3839	
R	**2006-05**	2.5L 4Cyl H (2458)	Akebono-1	10-08603-1	10-08604-1	Y	3821, AD38 / 18-15 (L-R)	3821	
R	**2006**	2.5L 4Cyl H (2458)	Tokico-1	10-08591-1	10-08592-1	Y	Tokico-1A(L-R)	T	
R	**2005**	2.5L 4Cyl H (2458)		10-08589-1	10-08590-1	Y	TA (L-R) 445	T-445	
R	**2004-00**	2.5L 4Cyl H (2458)	Akebono-1	10-08585-1	10-08586-1	Y	3820, AD38 / 10-15 (L-R)	3820	
R	**2002-98**	2.5L 4Cyl H (2458) with 16" Wheels; 1 Piston; Brk 3839	Akebono-1	10-08557A-1	10-08558A-1	Y	3818, AD38/10-14	3839	D770
R	**2002-00**	2.5L 4Cyl H (2458) with 15" Wheels	Akebono-1	10-08557-1	10-08558-1	Y	3818, AD38/10-14	3818	
R	**1999-98**	2.2L 4Cyl H (2212) with 16" Wheels; 1 Piston; Brk 3839	Akebono-1	10-08557A-1	10-08558A-1	Y	3818, AD38/10-14	3839	D770
R	**1999-98**	2.2L 4Cyl H (2212)	Akebono-1	10-08561-1	10-08562-1	Y	1313-1419 (L-R) AD35-10	1419	D471
R	**1999-98**	2.2L 4Cyl H (2212)	Akebono-1	10-08563-1	10-08564-1	Y	1409-1409 (L-R) AD38-10	1409	D471
R	**1999-97**	2.5L 4Cyl H (2458)	Akebono-1	10-08563-1	10-08564-1	Y	1409-1409 (L-R) AD38-10	1409	D471
R	**1997-95**	Sedan, 2.2L 4Cyl H (2212)	Akebono-1	10-08561-1	10-08562-1	Y	1313-1419 (L-R) AD35-10	1419	D471
R	**1997-95**	Wagon, 2.2L 4Cyl H (2212)	Akebono-1	10-08563-1	10-08564-1	Y	1409-1409 (L-R) AD38-10	1409	D471
R	**1996**	Sedan, 2.5L 4Cyl H (2458)	Akebono-1	10-08561-1	10-08562-1	Y	1313-1419 (L-R) AD35-10	1419	D471
R	**1996**	Wagon, 2.5L 4Cyl H (2458)	Akebono-1	10-08563-1	10-08564-1	Y	1409-1409 (L-R) AD38-10	1409	D471

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
SUBARU (CONTD.)									
LEGACY (CONTD.)									
R	1994-91	2.2L 4Cyl H (2212) with 14" Wheels	Akebono-1	10-08561-1	10-08562-1	Y	1313-1419 (L-R) AD35-10	1419	D471
R	1994-91	2.2L 4Cyl H (2212) with 14" Wheels	Akebono-1	10-08563-1	10-08564-1	Y	1409-1409 (L-R) AD38-10	1409	D471
R	1994-91	2.2L 4Cyl H (2212) with 15" Wheels	Akebono-1	10-08565-1	10-08566-1	Y	1415-1418 (L-R) AD38T18-15	1415-1418	D471
R	1990	Sedan, 2.2L 4Cyl H (2212)	Akebono-1	10-08561-1	10-08562-1	Y	1313-1419 (L-R) AD35-10	1419	D471
R	1990	Wagon, 2.2L 4Cyl H (2212)	Akebono-1	10-08563-1	10-08564-1	Y	1409-1409 (L-R) AD38-10	1409	D471
LOYALE									
F	1994-90	1.8L 4Cyl H (1781)	Akebono-1	10-08541-1	10-08542-1	N	2107		
R	1990	4 Doors, 1.8L 4Cyl H (1781)	Tokico-1	10-08543-1	10-08544-1	N	7T		
R	1990	3 Doors, 1.8L 4Cyl H (1781)	Tokico-1	10-08545-1	10-08546-1	N	CL 9		
OUTBACK									
F	2019-18	2.5L 4Cyl H (152), 3.70 94.0(Bore)3.54 90.0(Stroke), Disc Rear With OE No. 26292AG052, JNP-19348	Akebono-2	10-08601-1		Y	Arrow (T28-1/L, T28-1/R) TOKICO/43-2MP	T28-1/L, T28-1/R	D1078
F	2019-18	3.6L 6Cyl H (3630), 3.62 92.0(Bore)3.58 91.0(Stroke), Disc Rear With OE No. 26292AG052, JNP-19348	Akebono-2	10-08601-1		Y	Arrow (T28-1/L, T28-1/R) TOKICO/43-2MP	T28-1/L, T28-1/R	D1078
F	2019-18	2.5L 4Cyl H (152), 3.70 94.0(Bore)3.54 90.0(Stroke), Disc Rear With OE No. 26292AG042, JNP-19348	Akebono-2		10-08602-1	Y	Arrow (T28-1/L, T28-1/R) TOKICO/43-2MP	T28-1/L, T28-1/R	D1078
F	2019-18	3.6L 6Cyl H (3630), 3.62 92.0(Bore)3.58 91.0(Stroke), Disc Rear With OE No. 26292AG042, JNP-19348	Akebono-2		10-08602-1	Y	Arrow (T28-1/L, T28-1/R) TOKICO/43-2MP	T28-1/L, T28-1/R	D1078
F	2017	2.5L 4Cyl H (152), 3.70 94.0(Bore)3.54 90.0(Stroke), Disc Rear From 23/05/2017, To 30/06/2017, With OE No. 26292AG052, JNP-19348	Akebono-2	10-08601-1		Y	Arrow (T28-1/L, T28-1/R) TOKICO/43-2MP	T28-1/L, T28-1/R	D1078
F	2017	3.6L 6Cyl H (3630), 3.62 92.0(Bore)3.58 91.0(Stroke), Disc Rear From 23/05/2017, To 30/06/2017, With OE No. 26292AG052, JNP-19348	Akebono-2	10-08601-1		Y	Arrow (T28-1/L, T28-1/R) TOKICO/43-2MP	T28-1/L, T28-1/R	D1078
F	2017	2.5L 4Cyl H (152), 3.70 94.0(Bore)3.54 90.0(Stroke), Disc Rear From 23/05/2017, To 30/06/2017, With OE No. 26292AG042, JNP-19348	Akebono-2		10-08602-1	Y	Arrow (T28-1/L, T28-1/R) TOKICO/43-2MP	T28-1/L, T28-1/R	D1078
F	2017	3.6L 6Cyl H (3630), 3.62 92.0(Bore)3.58 91.0(Stroke), Disc Rear From 23/05/2017, To 30/06/2017, With OE No. 26292AG042, JNP-19348	Akebono-2		10-08602-1	Y	Arrow (T28-1/L, T28-1/R) TOKICO/43-2MP	T28-1/L, T28-1/R	D1078
F	2016	2.5L 4Cyl H (152), 3.70 94.0(Bore)3.54 90.0(Stroke), Disc Rear With OE No. 26292AG052, JNP-19348	Akebono-2	10-08601-1		Y	Arrow (T28-1/L, T28-1/R) TOKICO/43-2MP	T28-1/L, T28-1/R	D1078
F	2016	3.6L 6Cyl H (3630), 3.62 92.0(Bore)3.58 91.0(Stroke), Disc Rear With OE No. 26292AG052, JNP-19348	Akebono-2	10-08601-1		Y	Arrow (T28-1/L, T28-1/R) TOKICO/43-2MP	T28-1/L, T28-1/R	D1078
F	2016	2.5L 4Cyl H (152), 3.70 94.0(Bore)3.54 90.0(Stroke), Disc Rear With OE No. 26292AG042, JNP-19348	Akebono-2		10-08602-1	Y	Arrow (T28-1/L, T28-1/R) TOKICO/43-2MP	T28-1/L, T28-1/R	D1078
F	2016	3.6L 6Cyl H (3630), 3.62 92.0(Bore)3.58 91.0(Stroke), Disc Rear With OE No. 26292AG042, JNP-19348	Akebono-2		10-08602-1	Y	Arrow (T28-1/L, T28-1/R) TOKICO/43-2MP	T28-1/L, T28-1/R	D1078

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
SUBARU (CONTD.)									
OUTBACK (CONTD.)									
F	**2015**	2.5L 4Cyl H (152), 3.70 94.0(Bore)3.54 90.0(Stroke), Disc Rear With OE No. 26292AE07B, JNP-26886	Tokico-2	10-08587-1		Y	T-62 (L-R)	SL-T2 62 (L-R)	D1539
F	**2015**	3.6L 6Cyl H (3630), Disc Rear With OE No. 26292AG051, JNP-19348	Akebono-2	10-08601-1		Y	Arrow (T28-1/L, T28-1/R) TOKICO/43-2MP	T28-1/L, T28-1/R	D1078
F	**2015**	3.6L 6Cyl H (3630), Disc Rear With OE No. 26292AG041, JNP-19348	Akebono-2		10-08602-1	Y	Arrow (T28-1/L, T28-1/R) TOKICO/43-2MP	T28-1/L, T28-1/R	D1078
F	**2014**	2.5i Limited, 2.5L 4Cyl H (152), 3.70 94.0(Bore)3.54 90.0(Stroke), Disc Rear With OE No. 26292AJ01A, JNP-26886	Tokico-2	10-08587-1		Y	T-62 (L-R)	SL-T2 62 (L-R)	D1539
F	**2014**	2.5L 4Cyl H (152), 2.5i Convenience, DiscRear, 2.5i Limited, 2.5i Premium, 2.5i Touring, 2.5i 17 Inch Disc Brake, With OE No. 26292AG051, JNP-19348	Akebono-2	10-08601-1		Y	Arrow (T28-1/L, T28-1/R) TOKICO/43-2MP	T28-1/L, T28-1/R	D1078
F	**2014**	3.6R Limited, 3.6L 6Cyl H (3630), 3.62 92.0(Bore)3.58 91.0(Stroke), Disc Rear 17 Inch Disc Brake, With OE No. 26292AG051, JNP-19348	Akebono-2	10-08601-1		Y	Arrow (T28-1/L, T28-1/R) TOKICO/43-2MP	T28-1/L, T28-1/R	D1078
F	**2014**	Limited, 2.5L 4Cyl H (152), 3.70 94.0(Bore)3.54 90.0(Stroke), Disc Rear 17 Inch Disc Brake, With OE No. 26292AG051, JNP-19348	Akebono-2	10-08601-1		Y	Arrow (T28-1/L, T28-1/R) TOKICO/43-2MP	T28-1/L, T28-1/R	D1078
F	**2014**	2.5i Touring, 2.5L 4Cyl H (152), 3.70 94.0(Bore)3.54 90.0(Stroke), Disc Rear With OE No. 26292AJ00A, JNP-26886	Tokico-2		10-08588-1	Y	T-62 (L-R)	SL-T2 62 (L-R)	D1539
F	**2014**	2.5L 4Cyl H (152), 2.5i Convenience, DiscRear, 2.5i Limited, 2.5i Premium, 2.5i Touring, 2.5i 17 Inch Disc Brake, With OE No. 26292AG041, JNP-19348	Akebono-2		10-08602-1	Y	Arrow (T28-1/L, T28-1/R) TOKICO/43-2MP	T28-1/L, T28-1/R	D1078
F	**2014**	3.6R Limited, 3.6L 6Cyl H (3630), 3.62 92.0(Bore)3.58 91.0(Stroke), Disc Rear 17 Inch Disc Brake, With OE No. 26292AG041, JNP-19348	Akebono-2		10-08602-1	Y	Arrow (T28-1/L, T28-1/R) TOKICO/43-2MP	T28-1/L, T28-1/R	D1078
F	**2014**	Limited, 2.5L 4Cyl H (152), 3.70 94.0(Bore)3.54 90.0(Stroke), Disc Rear 17 Inch Disc Brake, With OE No. 26292AG041, JNP-19348	Akebono-2		10-08602-1	Y	Arrow (T28-1/L, T28-1/R) TOKICO/43-2MP	T28-1/L, T28-1/R	D1078
F	**2013-10**	3.6L 6Cyl H (3630), 3.62 92.0(Bore)3.58 91.0(Stroke), Disc Rear With OE No. 26292AG051, JNP-19348	Akebono-2	10-08601-1		Y	Arrow (T28-1/L, T28-1/R) TOKICO/43-2MP	T28-1/L, T28-1/R	D1078
F	**2013-10**	3.6L 6Cyl H (3630), 3.62 92.0(Bore)3.58 91.0(Stroke), Disc Rear With OE No. 26292AG041, JNP-19348	Akebono-2		10-08602-1	Y	Arrow (T28-1/L, T28-1/R) TOKICO/43-2MP	T28-1/L, T28-1/R	D1078
F	**2013**	2.5L 4Cyl H (152), 3.70 94.0(Bore)3.54 90.0(Stroke), Disc Rear With OE No. 26292AE07B; 26292AJ01A, JNP-26886	Tokico-2	10-08587-1		Y	T-62 (L-R)	SL-T2 62 (L-R)	D1539
F	**2013**	2.5L 4Cyl H (152), 3.70 94.0(Bore)3.54 90.0(Stroke), Disc Rear With OE No. 26292AE06B; 26292AJ00A, JNP-26886	Tokico-2		10-08588-1	Y	T-62 (L-R)	SL-T2 62 (L-R)	D1539

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
SUBARU (CONTD.)									
OUTBACK (CONTD.)									
F	2012-10	2.5L 4Cyl H (2458), 3.92 99.5(Bore)3.11 79.0(Stroke), Disc Rear With OE No. 26292AE07B, JNP-26886	Tokico-2	10-08587-1		Y	T-62 (L-R)	SL-T2 62 (L-R)	D1539
F	2012-10	2.5L 4Cyl H (2458), 3.92 99.5(Bore)3.11 79.0(Stroke), Disc Rear With OE No. 26292AE06B, JNP-26886	Tokico-2		10-08588-1	Y	T-62 (L-R)	SL-T2 62 (L-R)	D1539
F	2012	2.5L 4Cyl H (2458), 3.92 99.5(Bore)3.11 79.0(Stroke), Disc Rear With OE No. 26292AJ01A, JNP-26886	Tokico-2	10-08587-1		Y	T-62 (L-R)	SL-T2 62 (L-R)	D1539
F	2012	2.5L 4Cyl H (2458), 3.92 99.5(Bore)3.11 79.0(Stroke), Disc Rear With OE No. 26292AJ00A, JNP-26886	Tokico-2		10-08588-1	Y	T-62 (L-R)	SL-T2 62 (L-R)	D1539
F	2009-08	2.5L 4Cyl H (2458)	Tokico-2	10-08587-1	10-08588-1	Y	T-62 (L-R)	SL-T2 62 (L-R)	D1539
F	2009-06	3.0L 6Cyl H (3000)	Tokico-2	10-08587-1	10-08588-1	Y	T-62 (L-R)	SL-T2 62 (L-R)	D1539
F	2007-06	2.5L 4Cyl H (2458), 3.92 99.5(Bore)3.11 79.0(Stroke), Disc Rear With OE No. 26292AE07A, JNP-26886	Akebono-2	10-08555A-1		Y	4317	4318	D721
F	2007	2.5L 4Cyl H (2458), 3.92 99.5(Bore)3.11 79.0(Stroke), Disc Rear	Tokico-2	10-08587-1		Y	T-62 (L-R)	SL-T2 62 (L-R)	D1539
F	2007	2.5L 4Cyl H (2458)	Tokico-2		10-08588-1	Y	T-62 (L-R)	SL-T2 62 (L-R)	D1539
F	2006	2.5L 4Cyl H (2458), 3.92 99.5(Bore)3.11 79.0(Stroke), Disc Rear With OE No. 26292AE06A, JNP-26886	Akebono-2		10-08556A-1	Y	4317	4318	D721
F	2006	2.5L 4Cyl H (2458), 3.92 99.5(Bore)3.11 79.0(Stroke), Disc Rear	Tokico-2	10-08587-1	10-08588-1	Y	T-62 (L-R)	SL-T2 62 (L-R)	D1539
F	2005	2.5L 4Cyl H (2458), 3.92 99.5(Bore)3.11 79.0(Stroke), Turbocharged (Eng Asp), Disc Rear With OE No. 26292AE07A, JNP-26886	Akebono-2	10-08555A-1		Y	4317	4318	D721
F	2005	3.0L 6Cyl H (3000)	Tokico-2	10-08587-1		Y	T-62 (L-R)	SL-T2 62 (L-R)	D1539
F	2005	2.5L 4Cyl H (2458), 3.92 99.5(Bore)3.11 79.0(Stroke), Naturally Aspirated (Eng Asp), Disc Rear With OE No. 26292AE07A, JNP-26886	Tokico-1	10-08591-1		Y	Tokico-1A(L-R)	T	
F	2005	2.5L 4Cyl H (2458), 3.92 99.5(Bore)3.11 79.0(Stroke), Naturally Aspirated (Eng Asp), Disc Rear With OE No. 26292AE06A, JNP-26886	Akebono-2		10-08556A-1	Y	4317	4318	D721
F	2005	3.0L 6Cyl H (3000), 3.51 89.2(Bore)3.15 80.0(Stroke), Naturally Aspirated (Eng Asp), Disc Rear	Tokico-2		10-08588-1	Y	T-62 (L-R)	SL-T2 62 (L-R)	D1539
F	2005	2.5L 4Cyl H (2458), Naturally Aspirated(Eng Asp), DiscRear, Turbocharged(Eng Asp)	Tokico-2	10-08587-1	10-08588-1	Y	T-62 (L-R)	SL-T2 62 (L-R)	D1539
F	2005	3.0L 6Cyl H (3000), 3.51 89.2(Bore)3.15 80.0(Stroke), Naturally Aspirated (Eng Asp), Disc Rear With OE No. 26292AE06A, JNP-26886	Tokico-1		10-08592-1	Y	Tokico-1A(L-R)	T	
F	2004-03	3.0L 6Cyl H (3000), 3.51 89.2(Bore)3.15 80.0(Stroke), Disc Rear	Tokico-2	10-08587-1	10-08588-1	Y	T-62 (L-R)	SL-T2 62 (L-R)	D1539

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
SUBARU (CONTD.)									
OUTBACK (CONTD.)									
F	2004	3.0L 6Cyl H (3000), 3.51 89.2(Bore)3.15 80.0(Stroke), Disc Rear With OE No. 26292AE07A, JNP-26886	Akebono-2	10-08555A-1		Y	4317	4318	D721
F	2004	2.5L 4Cyl H (2458), 3.92 99.5(Bore)3.11 79.0(Stroke), Disc Rear	Tokico-2	10-08587-1		Y	T-62 (L-R)	SL-T2 62 (L-R)	D1539
F	2004	2.5L 4Cyl H (2458), 3.92 99.5(Bore)3.11 79.0(Stroke), Disc Rear With OE No. 26292AE07A, JNP-26886	Tokico-1	10-08591-1		Y	Tokico-1A(L-R)	T	
F	2004	3.0L 6Cyl H (3000), 3.51 89.2(Bore)3.15 80.0(Stroke), Disc Rear With OE No. 26292AE06A, JNP-26886	Akebono-2		10-08556A-1	Y	4317	4318	D721
F	2004	2.5L 4Cyl H (2458)	Tokico-2		10-08588-1	Y	T-62 (L-R)	SL-T2 62 (L-R)	D1539
F	2004	3.0L 6Cyl H (3000), 3.51 89.2(Bore)3.15 80.0(Stroke), Disc Rear With OE No. 26292AE06A, JNP-26886	Tokico-1		10-08592-1	Y	Tokico-1A(L-R)	T	
F	2003-02	3.0L 6Cyl H (3000), 3.51 89.2(Bore)3.15 80.0(Stroke), Disc Rear With OE No. 26292AE07A, JNP-26886	Tokico-1	10-08591-1		Y	Tokico-1A(L-R)	T	
F	2003	3.0L 6Cyl H (3000), 3.51 89.2(Bore)3.15 80.0(Stroke), Disc Rear With OE No. 26292AE07A; 26292SA010, JNP-26886	Akebono-2	10-08555A-1		Y	4317	4318	D721
F	2003	2.5L 4Cyl H (2458)	Tokico-2	10-08587-1		Y	T-62 (L-R)	SL-T2 62 (L-R)	D1539
F	2003	3.0L 6Cyl H (3000), 3.51 89.2(Bore)3.15 80.0(Stroke), Disc Rear With OE No. 26292AE06A; 26292SA000, JNP-26886	Akebono-2		10-08556A-1	Y	4317	4318	D721
F	2003	2.5L 4Cyl H (2458), 3.92 99.5(Bore)3.11 79.0(Stroke), Disc Rear	Tokico-2		10-08588-1	Y	T-62 (L-R)	SL-T2 62 (L-R)	D1539
F	2003	2.5L 4Cyl H (2458), 3.92 99.5(Bore)3.11 79.0(Stroke), Disc Rear With OE No. 26292AE06A, JNP-26886	Tokico-1		10-08592-1	Y	Tokico-1A(L-R)	T	
F	2002	2.5L 4Cyl H (2458), 3.92 99.5(Bore)3.11 79.0(Stroke), Disc Rear To 10/01	Akebono-2	10-08555A-1		Y	4317	4318	D721
F	2002	2.5L 4Cyl H (2458), 3.92 99.5(Bore)3.11 79.0(Stroke), Disc Rear With OE No. 26292AE07A; 26292SA010, JNP-26886	Tokico-2	10-08587-1		Y	T-62 (L-R)	SL-T2 62 (L-R)	D1539
F	2002	2.5L 4Cyl H (2458) To 10/01	Akebono-2		10-08556A-1	Y	4317	4318	D721
F	2002	3.0L 6Cyl H (3000), 3.51 89.2(Bore)3.15 80.0(Stroke), Disc Rear To 10/01	Akebono-2	10-08555A-1	10-08556A-1	Y	4317	4318	D721
F	2002	2.5L 4Cyl H (2458) From 10/01	Tokico-2		10-08588-1	Y	T-62 (L-R)	SL-T2 62 (L-R)	D1539
F	2002	3.0L 6Cyl H (3000), 3.51 89.2(Bore)3.15 80.0(Stroke), Disc Rear From 10/01	Tokico-2		10-08588-1	Y	T-62 (L-R)	SL-T2 62 (L-R)	D1539
F	2002	3.0L 6Cyl H (3000), 3.51 89.2(Bore)3.15 80.0(Stroke), Disc Rear With OE No. 26292AE06A, JNP-26886	Tokico-1		10-08592-1	Y	Tokico-1A(L-R)	T	
F	2001-00	2.5L 4Cyl H (2458)	Akebono-2	10-08555A-1	10-08556A-1	Y	4317	4318	D721
F	2001	3.0L 6Cyl H (3000)	Akebono-2	10-08555A-1	10-08556A-1	Y	4317	4318	D721

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
SUBARU (CONTD.)									
OUTBACK (CONTD.)									
R	2019-15	2.5L 4Cyl H (152), Disc Rear Power Operated Parking Brake.	CMW	10-08501-1		Y	CMW >GJS< S103 (L) SUBARU	CMW >GJS< 7060	
R	2019-15	3.6L 6Cyl H (3630), Disc Rear Power Operated Parking Brake.	CMW	10-08501-1		Y	CMW >GJS< S103 (L) SUBARU	CMW >GJS< 7060	
R	2019-15	2.5L 4Cyl H (152), Disc Rear Power Operated Parking Brake.	CMW		10-08502-1	Y	CMW >GJS< S104 (R) SUBARU	CMW >GJS< 7060	
R	2019-15	3.6L 6Cyl H (3630), Disc Rear Power Operated Parking Brake.	CMW		10-08502-1	Y	CMW >GJS< S104 (R) SUBARU	CMW >GJS< 7060	
R	2015	2.5L 4Cyl H (2458), Disc Rear Power Operated Parking Brake.	CMW	10-08501-1		Y	CMW >GJS< S103 (L) SUBARU	CMW >GJS< 7060	
R	2015	2.5L 4Cyl H (2458), Disc Rear Power Operated Parking Brake.	CMW		10-08502-1	Y	CMW >GJS< S104 (R) SUBARU	CMW >GJS< 7060	
R	2014-13	2.5L 4Cyl H (152)	Tokico-1	10-08593-1	10-08594-1	Y	Tokico (L-R)	T4	D1114
R	2014-10	2.5L 4Cyl H (2458) JNP-11854 [R]	Tokico-1	10-08593-1	10-08594-1	Y	Tokico (L-R)	T4	D1114
R	2014-10	3.6L 6Cyl H (3630)	Subaru-1	10-08595-1	10-08596-1	Y	12V	T5 S96 4 949	D1124
R	2014-10	3.6L 6Cyl H (3630) JNP-19290	Subaru-1	10-08595-1	10-08596-1	Y	12V	T5 S96 4 949	D1124
R	2012-10	2.5L 4Cyl H (2458)	Tokico-1	10-08593-1	10-08594-1	Y	Tokico (L-R)	T4	D1114
R	2009-08	3.0L 6Cyl H (3000)	Tokico-1	10-08591-1	10-08592-1	Y	Tokico-1A(L-R)	T	
R	2009-06	2.5L 4Cyl H (2458)	Tokico-1	10-08591-1	10-08592-1	Y	Tokico-1A(L-R)	T	
R	2007	3.0L 6Cyl H (3000)	Tokico-1	10-08591-1		Y	Tokico-1A(L-R)	T	
R	2007	3.0L 6Cyl H (3000), 3.51 89.2(Bore)3.15 80.0(Stroke), Disc Rear	Tokico-1		10-08592-1	Y	Tokico-1A(L-R)	T	
R	2006	3.0L 6Cyl H (3000)	Tokico-1	10-08591-1	10-08592-1	Y	Tokico-1A(L-R)	T	
R	2005	2.5L 4Cyl H (2458), Naturally Aspirated (Eng Asp)		10-08589-1	10-08590-1	Y	TA (L-R) 445	T-445	
R	2005	3.0L 6Cyl H (3000)		10-08589-1	10-08590-1	Y	TA (L-R) 445	T-445	
R	2004-01	3.0L 6Cyl H (3000)	Akebono-1	10-08585-1	10-08586-1	Y	3820, AD38 / 10-15 (L-R)	3820	
R	2004-00	2.5L 4Cyl H (2458)	Akebono-1	10-08585-1	10-08586-1	Y	3820, AD38 / 10-15 (L-R)	3820	
SVX									
F	1997-92	3.3L 6Cyl H (3318)	Akebono-2	10-08581-1	10-08582-1	N	Tokico-SVX (L-R)		
R	1997-96	3.3L 6Cyl H (3318)	Akebono-1	10-08563-1	10-08564-1	Y	1409-1409 (L-R) AD38-10	1409	D471
R	1995-94	FWD, 3.3L 6Cyl H (3318)	Akebono-1	10-08561-1	10-08562-1	Y	1313-1419 (L-R) AD35-10	1419	D471
R	1995-94	AWD, 3.3L 6Cyl H (3318)	Akebono-1	10-08563-1	10-08564-1	Y	1409-1409 (L-R) AD38-10	1409	D471
R	1993-92	3.3L 6Cyl H (3318)	Akebono-1	10-08563-1	10-08564-1	Y	1409-1409 (L-R) AD38-10	1409	D471
TRIBECA									
F	2014	Limited, 3.6L 6Cyl H (3630), 3.62 92.0(Bore)3.58 91.0(Stroke), Disc Rear With OE No. 26292AG051, JNP-19348	Akebono-2	10-08601-1		Y	Arrow (T28-1/L, T28-1/R) TOKICO/43-2MP	T28-1/L, T28-1/R	D1078
F	2014	Limited, 3.6L 6Cyl H (3630), 3.62 92.0(Bore)3.58 91.0(Stroke), Disc Rear With OE No. 26292AG041, JNP-19348	Akebono-2		10-08602-1	Y	Arrow (T28-1/L, T28-1/R) TOKICO/43-2MP	T28-1/L, T28-1/R	D1078

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
SUBARU (CONTD.)									
TRIBECA (CONTD.)									
F	2013-08	3.6L 6Cyl H (3630), 3.62 92.0(Bore)3.58 91.0(Stroke), Disc Rear With OE No. 26292AG051, JNP-19348	Akebono-2	10-08601-1		Y	Arrow (T28-1/L, T28-1/R) TOKICO/43-2MP	T28-1/L, T28-1/R	D1078
F	2013-08	3.6L 6Cyl H (3630), 3.62 92.0(Bore)3.58 91.0(Stroke), Disc Rear With OE No. 26292AG041, JNP-19348	Akebono-2		10-08602-1	Y	Arrow (T28-1/L, T28-1/R) TOKICO/43-2MP	T28-1/L, T28-1/R	D1078
R	2014-08	3.6L 6Cyl H (3630)	Subaru-1	10-07557-1	10-07558-1	Y	12V	12V-2	D1124
R	2012-10	3.6L 6Cyl H (3630) JNP-19290	Subaru-1	10-07557-1	10-07558-1	Y	12V	12V-2	D1124
WRX									
F	2020	2.0L 4Cyl H (122), 3.39 86.0(Bore)3.39 86.0(Stroke), Automatic CVT, Disc Rear Base Grade With Lip Spoiler;Limited Grade With Lip Spoiler And Eyesight;Premium Grade With Lip Spoiler And Eyesight, With OE No. 26292AG052, JNP-19348	Akebono-2	10-08601-1		Y	Arrow (T28-1/L, T28-1/R) TOKICO/43-2MP	T28-1/L, T28-1/R	D1078
F	2020	2.0L 4Cyl H (122), 3.39 86.0(Bore)3.39 86.0(Stroke), Manual, Disc Rear Base Grade With Lip Spoiler;Limited Grade With Lip Spoiler;Premium Grade With Lip Spoiler, With OE No. 26292AG052, JNP-19348	Akebono-2	10-08601-1		Y	Arrow (T28-1/L, T28-1/R) TOKICO/43-2MP	T28-1/L, T28-1/R	D1078
F	2020	2.0L 4Cyl H (122), 3.39 86.0(Bore)3.39 86.0(Stroke), Automatic CVT, Disc Rear Base Grade With Lip Spoiler;Limited Grade With Lip Spoiler And Eyesight;Premium Grade With Lip Spoiler And Eyesight, With OE No. 26292AG042, JNP-19348	Akebono-2		10-08602-1	Y	Arrow (T28-1/L, T28-1/R) TOKICO/43-2MP	T28-1/L, T28-1/R	D1078
F	2020	2.0L 4Cyl H (122), 3.39 86.0(Bore)3.39 86.0(Stroke), Manual, Disc Rear Base Grade With Lip Spoiler;Limited Grade With Lip Spoiler;Premium Grade With Lip Spoiler, With OE No. 26292AG042, JNP-19348	Akebono-2		10-08602-1	Y	Arrow (T28-1/L, T28-1/R) TOKICO/43-2MP	T28-1/L, T28-1/R	D1078
F	2019-16	2.0L 4Cyl H (122), 3.39 86.0(Bore)3.39 86.0(Stroke), Disc Rear With OE No. 26292AG052, JNP-19348	Akebono-2	10-08601-1		Y	Arrow (T28-1/L, T28-1/R) TOKICO/43-2MP	T28-1/L, T28-1/R	D1078
F	2019-16	2.0L 4Cyl H (122), 3.39 86.0(Bore)3.39 86.0(Stroke), Disc Rear With OE No. 26292AG042, JNP-19348	Akebono-2		10-08602-1	Y	Arrow (T28-1/L, T28-1/R) TOKICO/43-2MP	T28-1/L, T28-1/R	D1078
F	2015	2.0L 4Cyl H (122), Disc Rear With OE No. 26292AG051, JNP-19348	Akebono-2	10-08601-1		Y	Arrow (T28-1/L, T28-1/R) TOKICO/43-2MP	T28-1/L, T28-1/R	D1078
F	2015	2.0L 4Cyl H (122), Disc Rear With OE No. 26292AG041, JNP-19348	Akebono-2		10-08602-1	Y	Arrow (T28-1/L, T28-1/R) TOKICO/43-2MP	T28-1/L, T28-1/R	D1078
F	2014-13	2.5L 4Cyl H (2458)	Tokico-2	10-08583-1	10-08584-1	Y	T-Tokico (L-R)	T-L, T-R / WF-91L, WF-91R	D929
F	2014-13	2.5L 4Cyl H (2458)	Tokico-2	10-08587-1	10-08588-1	Y	T-62 (L-R)	SL-T2 62 (L-R)	D1539
F	2014-12	STI, 2.5L 4Cyl H (2458) brembo 4 piston.	brembo	10-08607-1	10-08608-1	N	STI (20.7632.00 2 A/20.7632.00 3 A) brembo		

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
SUBARU (CONTD.)									
WRX (CONTD.)									
R	**2021-16**	2.0L 4Cyl H (122), Disc Rear Power Operated Parking Brake., With eyesight package.	CMW	10-08501-1		Y	CMW >GJS< S103 (L) SUBARU	CMW >GJS< 7060	
R	**2021-16**	2.0L 4Cyl H (122), Disc Rear Power Operated Parking Brake., With eyesight package.	CMW		10-08502-1	Y	CMW >GJS< S104 (R) SUBARU	CMW >GJS< 7060	
R	**2021-15**	2.0L 4Cyl H (122), Disc Rear Manual Operated Parking Brake., Without eyesight package.	TOKICO	10-08605-1		Y	T# SUBARU (L) TOKICO	T#3	
R	**2021-15**	2.0L 4Cyl H (122), Disc Rear Manual Operated Parking Brake., Without eyesight package.	TOKICO		10-08606-1	Y	T# SUBARU (R) TOKICO	T#3	
R	**2015**	2.0L 4Cyl H (122)	Brembo-2	10-08527-1	10-08528-1	N	20.7636.01/20.7635.01, 20.7636.02/20.7635.02 (WRX STi) brembo-A2sp		D961
R	**2014-13**	2.5L 4Cyl H (2458)	Brembo-2	10-08527-1	10-08528-1	N	20.7636.01/20.7635.01, 20.7636.02/20.7635.02 (WRX STi) brembo-A2sp		D961
R	**2014-12**	STI, 2.5L 4Cyl H (2458), Disc Rear 12.5 rotor.	brembo	10-08609-1		N	STI (20.9820.03/L) brembo		
R	**2014-12**	STI, 2.5L 4Cyl H (2458), Disc Rear 12.5 rotor.	brembo		10-08610-1	N	STI (20.9820.04/R) brembo		
WRX STI									
F	**2017-13**	2.5L 4Cyl H (2458) brembo 4 piston.	brembo	10-08607-1	10-08608-1	N	STI (20.7632.00 2 A/20.7632.00 3 A) brembo		
F	**2014-13**	2.5L 4Cyl H (2458)	Tokico-2		10-08588-1	Y	T-62 (L-R)	SL-T2 62 (L-R)	D1539
F	**2013**	2.5L 4Cyl H (2458)	Tokico-2	10-08583-1		Y	T-Tokico (L-R)	T-L, T-R / WF-91L, WF-91R	D929
R	**2017-15**	2.5L 4Cyl H (2458), Disc Rear 12.5 rotor.	brembo	10-08609-1		N	STI (20.9820.03/L) brembo		
R	**2017-15**	2.5L 4Cyl H (2458), Disc Rear 12.5 rotor.	brembo		10-08610-1	N	STI (20.9820.04/R) brembo		
R	**2015**	2.5L 4Cyl H (2458), Base, Limited	Brembo-2	10-08527-1	10-08528-1	N	20.7636.01/20.7635.01, 20.7636.02/20.7635.02 (WRX STi) brembo-A2sp		D961
R	**2014-13**	2.5L 4Cyl H (2458)	Brembo-2	10-08527-1	10-08528-1	N	20.7636.01/20.7635.01, 20.7636.02/20.7635.02 (WRX STi) brembo-A2sp		D961
XT									
F	**1991-88**	2.7L 6Cyl H (2672) XT4	Akebono-1	10-08541-1	10-08542-1	N	2107		
F	**1991-88**	2.7L 6Cyl H (2672)	Akebono-1	10-08571-1	10-08572-1	Y	2108	2108	
F	**1991-85**	1.8L 4Cyl H (1781) XT4	Akebono-1	10-08541-1	10-08542-1	N	2107		
R	**1991-89**	FWD, 1.8L 4Cyl H (1781)	Tokico-1	10-08543-1	10-08544-1	N	7T		
R	**1991-88**	FWD, 2.7L 6Cyl H (2672)	Tokico-1	10-08543-1	10-08544-1	N	7T		
R	**1988**	1.8L 4Cyl H (1781)	Tokico-1	10-08543-1	10-08544-1	N	7T		
R	**1987-85**	1.8L 4Cyl H (1781), Naturally Aspirated (Eng Asp)	Tokico-1	10-08543-1	10-08544-1	N	7T		

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
SUBARU (CONTD.)									
XV CROSSTREK									
F	2015	2.0L 4Cyl H (1995), Limited, Premium	Tokico-2	10-08583-1	10-08584-1	Y	T-Tokico (L-R)	T-L, T-R / WF-91L, WF-91R	D929
F	2015	2.0L 4Cyl H (1995), Limited, Premium	Tokico-2	10-08587-1	10-08588-1	Y	T-62 (L-R)	SL-T2 62 (L-R)	D1539
F	2014-13	2.0L 4Cyl H (1995)	Tokico-2	10-08587-1	10-08588-1	Y	T-62 (L-R)	SL-T2 62 (L-R)	D1539
R	2015-13	2.0L 4Cyl H (1995), Disc Rear Without Hybrid.	TOKICO	10-08611-1		Y	SUBARU (L) TOKICO	T#3	
R	2015-13	2.0L 4Cyl H (1995), Disc Rear Without Hybrid.	TOKICO		10-08612-1	Y	SUBARU (R) TOKICO	T#3	
SUZUKI									
AERIO									
F	2007-06	2.3L 4Cyl L (140)	Nissin-1	10-07591-1	10-07592-1	Y	16CL14VN-124M (L-R) 54G	183	D1195
F	2005-04	2.3L 4Cyl L (140)	Aisin-1	10-07565-1	10-07566-1	Y	292 / 3 (L-R)	AS	D937
F	2003-02	2.0L 4Cyl L (2000)	Aisin-1	10-07565-1	10-07566-1	Y	292 / 3 (L-R)	AS	D937
EQUATOR									
F	2012-09	4.0L 6Cyl V (3954)	WF-2	10-04531-1	10-04532-1	Y	Z33 (L-R)	WF-2/16	D333
R	2012-09	2.5L 4Cyl L (152)	Nissan-1	10-04525-1	10-04526-1	Y	TG	IZ	D1100
R	2012-09	4.0L 6Cyl V (3954)	Nissan-1	10-04525-1	10-04526-1	Y	TG	IZ	D1100
ESTEEM									
F	2002-99	1.8L 4Cyl L (1790)	Aisin-1	10-07563-1	10-07564-1	Y	AS (L-R)	AS	
F	2001-97	1.6L 4Cyl L (97)	Aisin-1	10-07563-1	10-07564-1	Y	AS (L-R)	AS	
F	1996-95	1.6L 4Cyl L (97)	Aisin-1	10-07535-1	10-07536-1	Y	AS / AISIN	AS	D677
FORENZA									
F	2008-04	2.0L 4Cyl L (122)	Delco-1	11-21193-1	11-21194-1	Y	DAC-12L, DAC-12R / CTK-1	J / DAC-NY	D1035
R	2008-04	2.0L 4Cyl L (122)	Delco-1	11-21195-1	11-21196-1	Y	32 (L-R) DAC / CTK	J2, DAC/CTK	
FORSA									
F	1988-87	1.0L 3Cyl L (61), Naturally Aspirated (Eng Asp)	Aisin-1	10-07521-1	10-07522-1	N			
F	1988-87	1.0L 3Cyl L (61), Turbocharged (Eng Asp)	Tokico-1	10-07525-1	10-07526-1	Y	898	T	D451
F	1986-85	1.0L 3Cyl L (61)	Aisin-1	10-07521-1	10-07522-1	N			
GRAND VITARA									
F	2013-09	2.4L 4Cyl L (2393)	Advics-1	10-07549-1	10-07550-1	Y	18E	18E AT	D1188
F	2010-09	3.2L 6Cyl V (3195)	Advics-1	10-07549-1	10-07550-1	Y	18E	18E AT	D1188
F	2008-06	2.7L 6Cyl V (2737)	Advics-1	10-07549-1	10-07550-1	Y	18E	18E AT	D1188
F	2005-99	2.5L 6Cyl V (2500)	Tokico-1	10-07539-1	10-07540-1	Y	17X (L-R)	17 X (L-R)	
F	2001	2.7L 6Cyl V (2737)	Tokico-1	10-07539-1	10-07540-1	Y	17X (L-R)	17 X (L-R)	
R	2013-09	2.4L 4Cyl L (2393)	AT-1	10-07595-1	10-07596-1	Y	(55) 4320	4320	D1415
R	2010-09	3.2L 6Cyl V (3195)	AT-1	10-07595-1	10-07596-1	Y	(55) 4320	4320	D1415
KIZASHI									
F	2013-10	2.4L 4Cyl L (146)	akebono	10-04549-1	10-04550-1	Y	a6059 (//.) akebono	akebono 6059	D1338
F	2013-10	2.4L 4Cyl L (2393)	akebono	10-04549-1	10-04550-1	Y	a6059 (//.) akebono	akebono 6059	D1338
R	2013	2.4L 4Cyl L (146) Carry Over 2016-04-28	Suzuki	10-04565-1	10-04566-1	Y	A9CLP	57L	D537
R	2013	2.4L 4Cyl L (2393) Carry Over 2016-04-28	Suzuki	10-04565-1	10-04566-1	Y	A9CLP	57L	D537
R	2012-10	2.4L 4Cyl L (146)	Suzuki	10-04565-1	10-04566-1	Y	A9CLP	57L	D537
R	2012-10	2.4L 4Cyl L (2393)	Suzuki	10-04565-1	10-04566-1	Y	A9CLP	57L	D537

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
SUZUKI (CONTD.)									
RENO									
F	2008	2.0L 4Cyl L (122)	Delco-1	11-21193-1	11-21194-1	Y	DAC-12L, DAC-12R / CTK-1	J / DAC-NY	D1035
F	2007-05	2.0L 4Cyl L (1998)	Delco-1	11-21193-1	11-21194-1	Y	DAC-12L, DAC-12R / CTK-1	J / DAC-NY	D1035
R	2008	2.0L 4Cyl L (122)	Delco-1	11-21195-1	11-21196-1	Y	32 (L-R) DAC / CTK	J2, DAC/CTK	
R	2007-05	2.0L 4Cyl L (1998)	Delco-1	11-21195-1	11-21196-1	Y	32 (L-R) DAC / CTK	J2, DAC/CTK	
SAMURAI									
F	1995-90	1.3L 4Cyl L (79)	Nbk-1	10-07513-1	10-07513-1	Y	NBK-51	NBK	D359,444
F	1995	1.3L 4Cyl L (79) with HardTop	Aisin-1	10-07563-1	10-07564-1	Y	AS (L-R)	AS	
F	1989-86	1.3L 4Cyl L (81)	Nbk-1	10-07513-1	10-07513-1	Y	NBK-51	NBK	D359,444
F	1985	1.3L 4Cyl L (81)	Aisin-1	10-07515-1	10-07515-1	N			D660
SIDEKICK									
F	1998-96	1.8L 4Cyl L (1840)	Tokico-1	10-07539-1	10-07540-1	Y	17X (L-R)	17 X (L-R)	
F	1998-91	2 Doors, 1.6L 4Cyl L (97)	Tokico-1	10-07541-1	10-07542-1	Y	84N / Tokico (L-R)	Arrow (L-R)	D418
F	1998-91	4 Doors, 1.6L 4Cyl L (97)	Tokico-1	10-07543-1	10-07544-1	Y	T-4 (L-R)	T	D574
F	1990-89	1.6L 4Cyl L (97)	Tokico-1	10-07541-1	10-07542-1	Y	84N / Tokico (L-R)	Arrow (L-R)	D418
F	1989	1.3L 4Cyl L (81)	Tokico-1	10-07541-1	10-07542-1	Y	84N / Tokico (L-R)	Arrow (L-R)	D418
SJ410									
F	1985-83	1.0L 4Cyl L (59)	Aisin-1	10-07515-1	10-07515-1	N			D660
SWIFT									
F	2011-07	1.5L 4Cyl L (91)	Delco-1	11-21193-1	11-21194-1	Y	DAC-12L, DAC-12R / CTK-1	J / DAC-NY	D1035
F	2001-95	1.3L 4Cyl L (79)	Tokico-1	10-07533-1	10-07534-1	Y	WF	17 (L-R)	
F	1994-92	1.0L 3Cyl L (61)	Tokico-1	10-07525-1	10-07526-1	Y	898	T	D451
F	1994-92	1.0L 3Cyl L (61)	Tokico-1	10-07533-1	10-07534-1	Y	WF	17 (L-R)	
F	1994-91	L, 1.3L 4Cyl L (79)	Tokico-1	10-07533-1	10-07534-1	Y	WF	17 (L-R)	
F	1994-90	1.3L 4Cyl L (79), GA, GS, L	Tokico-1	10-07525-1	10-07526-1	Y	898	T	D451
F	1994-90	1.3L 4Cyl L (79), GA, GS	Tokico-1	10-07533-1	10-07534-1	Y	WF	17 (L-R)	
F	1994-90	GT, 1.3L 4Cyl L (79)	Tokico-1	10-07553-1	10-07554-1	N	TOKICO		D392
F	1993-92	1.6L 4Cyl L (97)	Tokico-1	10-07525-1	10-07526-1	Y	898	T	D451
F	1993-92	1.6L 4Cyl L (97)	Tokico-1	10-07533-1	10-07534-1	Y	WF	17 (L-R)	
F	1991-90	1.3L 4Cyl L (79), GL, GLX	Tokico-1	10-07525-1	10-07526-1	Y	898	T	D451
F	1991-90	1.3L 4Cyl L (79), GL, GLX	Tokico-1	10-07533-1	10-07534-1	Y	WF	17 (L-R)	
F	1990	S, 1.3L 4Cyl L (79)	Tokico-1	10-07525-1	10-07526-1	Y	898	T	D451
F	1990	S, 1.3L 4Cyl L (79)	Tokico-1	10-07533-1	10-07534-1	Y	WF	17 (L-R)	
F	1989	1.3L 4Cyl L (79)	Tokico-1	10-07525-1	10-07526-1	Y	898	T	D451
F	1989	1.3L 4Cyl L (79)	Tokico-1	10-07533-1	10-07534-1	Y	WF	17 (L-R)	
F	1989	1.3L 4Cyl L (79)	Tokico-1	10-07553-1	10-07554-1	N	TOKICO		D392
R	1994-92	1.0L 3Cyl L (61)	Tokico-1	10-07551-1	10-07552-1	Y	7	(L-R)	D392
R	1994-89	1.3L 4Cyl L (79)	Tokico-1	10-07551-1	10-07552-1	Y	7	(L-R)	D392
R	1993-92	1.6L 4Cyl L (97)	Tokico-1	10-07551-1	10-07552-1	Y	7	(L-R)	D392
SWIFT+									
F	2009-04	1.6L 4Cyl L (98)	Delco-1	11-21193-1	11-21194-1	Y	DAC-12L, DAC-12R / CTK-1	J / DAC-NY	D1035
R	2009-04	1.6L 4Cyl L (98)	Delco-1	11-21195-1	11-21196-1	Y	32 (L-R) DAC / CTK	J2, DAC/CTK	
SX4									
F	2013-07	2.0L 4Cyl L (122)		10-07587-1	10-07588-1	Y	Tokico (L-R)	S+K4021	D815
R	2013-07	2.0L 4Cyl L (122)		10-07589-1	10-07590-1	N	9CLP15S (L-R) 80J		D537

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
SUZUKI (CONTD.)									
SX4 CROSSOVER									
F	2012	2.0L 4Cyl L (122) Carry Over 2016-04-28		10-07587-1	10-07588-1	Y	Tokico (L-R)	S+K4021	D815
R	2012	2.0L 4Cyl L (122) Carry Over 2016-04-28		10-07589-1	10-07590-1	N	9CLP15S (L-R) 80J		D537
VERONA									
F	2006-04	2.5L 6Cyl L (2492)		11-21197-1	11-21198-1	Y	57 DAC/CTK (L-R)	1564 DAC	
R	2006-04	2.5L 6Cyl L (2492)		10-07575-1	10-07576-1	Y	NY-DAC / CTK 035 (L-R)	V / DAC-NY	
VITARA									
F	2004	2.5L 6Cyl V (2500)	Tokico-1	10-07561-1	10-07562-1	Y	Tokico	61	
F	2003-99	2.0L 4Cyl L (2000)	Tokico-1	10-07561-1	10-07562-1	Y	Tokico	61	
F	2002-99	1.6L 4Cyl L (97)	Tokico-1	10-07561-1	10-07562-1	Y	Tokico	61	
X-90									
F	1998-96	1.6L 4Cyl L (97)	Tokico-1	10-07541-1	10-07542-1	Y	84N / Tokico (L-R)	Arrow (L-R)	D418
XL-7									
F	2009-07	3.2L 6Cyl V (195)	GM-2	11-26047A-1	11-26048A-1	Y	BC140107-152 (L-R)	BC412-152	D-1264
F	2009-07	3.6L 6Cyl V (3564)	GM-2	11-26047A-1	11-26048A-1	Y	BC140107-152 (L-R)	BC412-152	D-1264
F	2006-05	2.7L 6Cyl V (2737)	Advics-1	10-07593-1	10-07594-1	Y	18h AT BRK: 18H AT	18H AT	
F	2004	4WD, 2.7L 6Cyl V (2737) To Chassis #441106615	Tokico-1	10-07539-1	10-07540-1	Y	17X (L-R)	17 X (L-R)	
F	2004	RWD, 2.7L 6Cyl V (2737) To Chassis #441103256	Tokico-1	10-07539-1	10-07540-1	Y	17X (L-R)	17 X (L-R)	
F	2004	4WD, 2.7L 6Cyl V (2737) From Chassis #441106616	Advics-1	10-07593-1	10-07594-1	Y	18h AT BRK: 18H AT	18H AT	
F	2004	RWD, 2.7L 6Cyl V (2737) From Chassis #441103257	Advics-1	10-07593-1	10-07594-1	Y	18h AT BRK: 18H AT	18H AT	
F	2003-02	2.7L 6Cyl V (2737)	Tokico-1	10-07539-1	10-07540-1	Y	17X (L-R)	17 X (L-R)	
R	2009-07	3.2L 6Cyl V (195)	Mando-1	11-26005-1	11-26006-1	Y	BC140, BC141108/45-030 (L-R)	BC412-030	
R	2009-07	3.6L 6Cyl V (3564)	Mando-1	11-26005-1	11-26006-1	Y	BC140, BC141108/45-030 (L-R)	BC412-030	
TOYOTA									
4RUNNER									
F	2020-16	4.0L 6Cyl V (241), 3.70 94.0(Bore)3.74 95.0(Stroke) With 14mm mtg. holes, With OE No. 47750-60350, JNP-17945		10-06345-1			14WB	none	
F	2020-16	4.0L 6Cyl V (241), 3.70 94.0(Bore)3.74 95.0(Stroke) With 14mm mtg. holes, With OE No. 47730-60350, JNP-17945			10-06346-1		14WB	none	
F	2015	4.0L 6Cyl V (241) Carry Over 2016-04-28	Toyota-4	10-06395-1	10-06396-1	N	14WA		D976
F	2014-10	4.0L 6Cyl V (241)	Toyota-4	10-06395-1	10-06396-1	N	14WA		D976
F	2010	2.7L 4Cyl L (2694)	Toyota-4	10-06395-1	10-06396-1	N	14WA		D976
F	2009-03	4.0L 6Cyl V (241) with 15" & 16" Wheels	Sumitomo-4/ Piston-4	10-06561-1	10-06562-1	N	S13WG / AT16		D976
F	2009-03	4.7L 8Cyl V (285) with 15" & 16" Wheels	Sumitomo-4/ Piston-4	10-06561-1	10-06562-1	N	S13WG / AT16		D976
F	2009-03	4.0L 6Cyl V (241) with 17" Wheels	Sumitomo-4	10-07579-1	10-07580-1	N	S13WH		
F	2009-03	4.7L 8Cyl V (285) with 17" Wheels	Sumitomo-4	10-07579-1	10-07580-1	N	S13WH		

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
TOYOTA (CONTD.)									
4RUNNER (CONTD.)									
F	2005-03	4.0L 6Cyl V (241)	Sumitomo-4	10-06577-1	10-06578-1	N	13WL		
F	2005-03	4.7L 8Cyl V (285)	Sumitomo-4	10-06577-1	10-06578-1	N	13WL		
F	2002-96	4WD, 3.4L 6Cyl V (3378) with 16" Wheels	Sumitomo-4	10-06493-1	10-06494-1	N	S13WM		
F	2002-01	4WD, 3.4L 6Cyl V (3378) 15" Wheels	Sumitomo-4	10-06543-1	10-06544-1	N	S13WE (L-R) LS		
F	2001-96	RWD, 3.4L 6Cyl V (3378)	Sumitomo-4	10-06495-1	10-06496-1	N	S13WB		
F	2000-96	4WD, 2.7L 4Cyl L (2694)	Sumitomo-4	10-06117-1	10-06118-1	N	S12WE		
F	2000-96	4WD, 3.4L 6Cyl V (3378)	Sumitomo-4	10-06117-1	10-06118-1	N	S12WE		
F	2000-96	4WD, 2.7L 4Cyl L (2694) with 16" Wheels	Sumitomo-4	10-06493-1	10-06494-1	N	S13WM		
F	2000-96	RWD, 2.7L 4Cyl L (2694)	Sumitomo-4	10-06495-1	10-06496-1	N	S13WB		
F	1995-92	2.4L 4Cyl L (2366)	Sumitomo-4	10-06495-1	10-06496-1	N	S13WB		
F	1995-92	3.0L 6Cyl V (2959)	Sumitomo-4	10-06495-1	10-06496-1	N	S13WB		
F	1991-89	2.4L 4Cyl L (2366)	Sumitomo-4	10-06115-1	10-06116-1	N	S12W		
F	1991-89	3.0L 6Cyl V (2959)	Sumitomo-4	10-06115-1	10-06116-1	N	S12W		
F	1989-88	2.4L 4Cyl L (2366) To 4/89	Sumitomo-4	10-06113-1	10-06114-1	N	S12.8		D252
F	1988	2.4L 4Cyl L (2366) From 4/89	Sumitomo-4	10-06115-1	10-06116-1	N	S12W		
F	1988	3.0L 6Cyl V (2959) From 4/89	Sumitomo-4	10-06115-1	10-06116-1	N	S12W		
F	1987-86	2.4L 4Cyl L (2366)	Sumitomo-4	10-06113-1	10-06114-1	N	S12.8		D252
F	1985-84	2.4L 4Cyl L (2366)	Sumitomo-4	10-06111-1	10-06112-1	N	S12.8		D252
R	2019-17	4.0L 6Cyl V (241), 3.70 94.0(Bore)3.74 95.0(Stroke), Disc Rear JNP-15447	AT-1	10-06579-1	10-06580-1	Y	F14 -14BP	14BD, AT	D606
R	2016	4.0L 6Cyl V (241) Carry Over 07/2016	AT-1	10-06579-1	10-06580-1	Y	F14 -14BP	14BD, AT	D606
R	2015	4.0L 6Cyl V (241) Carry Over 2016-04-28	AT-1	10-06579-1	10-06580-1	Y	F14 -14BP	14BD, AT	D606
R	2014-10	4.0L 6Cyl V (241) with Hole	AT-1	10-06579-1	10-06580-1	Y	F14 -14BP	14BD, AT	D606
R	2010	2.7L 4Cyl L (2694) with Hole	AT-1	10-06579-1	10-06580-1	Y	F14 -14BP	14BD, AT	D606
R	2009-03	4.0L 6Cyl V (241)	AT-1	10-07581-1	10-07582-1	Y	F13 (L-R)	14BD/AT	D606
R	2009-03	4.7L 8Cyl V (285)	AT-1	10-07581-1	10-07582-1	Y	F13 (L-R)	14BD/AT	D606
86									
F	2020-19	2.0L 4Cyl H (122), Disc Rear With brembo.	brembo	10-08615-1	10-08616-1	N			
F	2020-17	2.0L 4Cyl H (122), Disc Rear Without brembo., Without TRD.	TOKICO	10-08567-1		Y	25 SUBARU (L) TOKICO	T#62L-SL-92L	
F	2020-17	2.0L 4Cyl H (122) With brembo.	brembo	10-08615-1		N			
F	2020-17	2.0L 4Cyl H (122), Disc Rear Without brembo., Without TRD.	TOKICO		10-08568-1	Y	25 SUBARU (R) TOKICO	T#62R-SR-92R	
F	2019	TRD Special Edition, 2.0L 4Cyl H (122), Disc Rear With brembo.	brembo	10-08615-1	10-08616-1	N			
F	2018-17	2.0L 4Cyl H (122), Disc Rear With brembo.	brembo		10-08616-1	N			
AVALON									
F	2020	XSE, GSX50 (MfrBodyCode), 3.5L 6Cyl V (3456), 3.70 94.0(Bore)3.27 83.0(Stroke), 2GR-FKS (Eng. Desi.), Disc Rear Trd Package, With OE No. 4775033390, JNP-20229 A		10-06263-1			AKEBONO/45-2MP		

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
TOYOTA (CONTD.)									
AVALON (CONTD.)									
F	2020	XSE, GSX50 (MfrBodyCode), 3.5L 6Cyl V (3456), 3.70 94.0(Bore)3.27 83.0(Stroke), 2GR-FKS (Eng. Desi.), Disc Rear Trd Package, With OE No. 4773033400, JNP-20229 A			10-06264-1		AKEBONO/45-2MP		
F	2019	XSE, GSX50 (MfrBodyCode), 3.5L 6Cyl V (3456), 3.70 94.0(Bore)3.27 83.0(Stroke), 2GR-FKS (Eng. Desi.), Disc Rear Trd Package, From 08/2019, With OE No. 4775033390, JNP-20229 A		10-06263-1			AKEBONO/45-2MP		
F	2019	XSE, GSX50 (MfrBodyCode), 3.5L 6Cyl V (3456), 3.70 94.0(Bore)3.27 83.0(Stroke), 2GR-FKS (Eng. Desi.), Disc Rear Trd Package, From 08/2019, With OE No. 4773033400, JNP-20229 A			10-06264-1		AKEBONO/45-2MP		
F	2018	2.5L 4Cyl L (152), 3.54 90.0(Bore)3.86 98.0(Stroke), Disc Rear JNP-15447	Advics-1	10-06235-1	10-06236-1	Y	13R/63-28, 14L/63-28	28V (L-R)	D1293
F	2018	3.5L 6Cyl V (3456), 3.70 94.0(Bore)3.27 83.0(Stroke), Disc Rear JNP-15447	Advics-1	10-06235-1	10-06236-1	Y	13R/63-28, 14L/63-28	28V (L-R)	D1293
F	2016	2.5L 4Cyl L (152) To 05/2015, Carry Over 07/2016	Advics-1	10-06235-1	10-06236-1	Y	13R/63-28, 14L/63-28	28V (L-R)	D1293
F	2016	3.5L 6Cyl V (3456) To 05/2015, Carry Over 07/2016	Advics-1	10-06235-1	10-06236-1	Y	13R/63-28, 14L/63-28	28V (L-R)	D1293
F	2015	2.5L 4Cyl L (152) JNP-2279 (New applications)	Advics-1	10-06235-1	10-06236-1	Y	13R/63-28, 14L/63-28	28V (L-R)	D1293
F	2015	3.5L 6Cyl V (3456) JNP-2279 (New applications)	Advics-1	10-06235-1	10-06236-1	Y	13R/63-28, 14L/63-28	28V (L-R)	D1293
F	2014-13	2.5L 4Cyl L (152)	Advics-1	10-06235-1	10-06236-1	Y	13R/63-28, 14L/63-28	28V (L-R)	D1293
F	2014-08	3.5L 6Cyl V (3456)	Advics-1	10-06235-1	10-06236-1	Y	13R/63-28, 14L/63-28	28V (L-R)	D1293
F	2007-05	3.5L 6Cyl V (3456)	Aisin-1	10-07577-1	10-07578-1	Y	9C/63-28R, 10C/63-28L	C	
F	2004-98	3.0L 6Cyl V (2995)	Aisin-1	10-06511-1	10-06512-1	Y	6017, 6020 (L-R) AX6028V15	6017, 6020	D707
F	1998	3.0L 6Cyl V (2995)	Akebono-2	10-06405-1	10-06406-1	Y	4309, 4312 (L-R) 28V15PE43T	4309, 4312	D476,697, 718
F	1997-95	3.0L 6Cyl V (2995), 4-Wheel ABS	Akebono-2	10-06405-1	10-06406-1	Y	4309, 4312 (L-R) 28V15PE43T	4309, 4312	D476,697, 718
F	1996-95	3.0L 6Cyl V (2995), Non-ABS	Aisin-1	10-06477-1	10-06478-1	Y	6001 (L-R) 28V15PE60	4309, 4312	
R	2022-19	2.5L 4Cyl L (152), Disc Rear With electronic parking brake.	ADVICS	10-06261-1		Y	ADVICS Y (106/L)	ADVICS AT	
R	2022-19	3.5L 6Cyl V (3456), Disc Rear With electronic parking brake.	ADVICS	10-06261-1		Y	ADVICS Y (106/L)	ADVICS AT	
R	2022-19	2.5L 4Cyl L (152), Disc Rear With electronic parking brake.	ADVICS		10-06262-1	Y	ADVICS Y (105/R)	ADVICS AT	
R	2022-19	3.5L 6Cyl V (3456), Disc Rear With electronic parking brake.	ADVICS		10-06262-1	Y	ADVICS Y (105/R)	ADVICS AT	
R	2018-17	3.5L 6Cyl V (3456), 3.70 94.0(Bore)3.27 83.0(Stroke), Disc Rear JNP-15447	Advics-1	10-06253-1	10-06254-1	Y	38	3801	D1212
R	2018	2.5L 4Cyl L (152), 3.54 90.0(Bore)3.86 98.0(Stroke), Disc Rear JNP-15447	Advics-1	10-06253-1	10-06254-1	Y	38	3801	D1212
R	2016	2.5L 4Cyl L (152) From 05/20, Carry Over 07/2016	Advics-1	10-06253-1	10-06254-1	Y	38	3801	D1212
R	2016	3.5L 6Cyl V (3456) From 05/20, Carry Over 07/2016	Advics-1	10-06253-1	10-06254-1	Y	38	3801	D1212

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
TOYOTA (CONTD.)									
AVALON (CONTD.)									
R	**2015**	2.5L 4Cyl L (152) JNP-2638	Advics-1	10-06253-1	10-06254-1	Y	38	3801	D1212
R	**2015**	3.5L 6Cyl V (3456) JNP-2638	Advics-1	10-06253-1	10-06254-1	Y	38	3801	D1212
R	**2014-13**	2.5L 4Cyl L (152)	Advics-1	10-06253-1	10-06254-1	Y	38	3801	D1212
R	**2014-13**	3.5L 6Cyl V (3456)	Advics-1	10-06253-1	10-06254-1	Y	38	3801	D1212
R	**2011-08**	3.5L 6Cyl V (3456)	Advics-1	10-06237-1	10-06238-1	Y	38 (A-B) RC	10-R3801	D1212
R	**2007-05**	3.5L 6Cyl V (3456)	Aisin-1	10-06535-1	10-06536-1	Y	3836/L, 3836/R	3836	
R	**2004-00**	3.0L 6Cyl V (2995)	Aisin-1	10-06555-1	10-06556-1	Y	3822	3822	
R	**1999-95**	3.0L 6Cyl V (2995)	Toyota-1	10-06415-1	10-06416-1	Y	3501H (L-R) 9S15-PE35R	3501 (High)	D672
CAMRY									
F	**2020**	XSE, GSV70 (MfrBodyCode), 3.5L 6Cyl V (3456), 3.70 94.0(Bore)3.27 83.0(Stroke), 2GR-FKS (Eng. Desi.), Disc Rear Trd Package;North America Product Parts, From 09/2019, With OE No. 4775033390, JNP-20229 A		10-06263-1			AKEBONO/45-2MP		
F	**2020**	XSE, GSV70 (MfrBodyCode), 3.5L 6Cyl V (3456), 3.70 94.0(Bore)3.27 83.0(Stroke), 2GR-FKS (Eng. Desi.), Disc Rear Trd Package;North America Product Parts, From 09/2019, With OE No. 4773033400, JNP-20229 A			10-06264-1		AKEBONO/45-2MP		
F	**2018**	2.5L 4Cyl L (152), 3.44 87.5(Bore)4.07 103.4(Stroke), A25A-FKS (Eng. Desi.), Disc Rear Japan Product Parts, To 06/2018, With OE No. 4775033380, JNP-20229 A		10-06259-1			60-28 S (L) ADVICS/60-1MP	ADVICS 28J	
F	**2018**	2.5L 4Cyl L (152), 3.44 87.5(Bore)4.07 103.4(Stroke), A25A-FXS (Eng. Desi.), Disc Rear With OE No. 4775006320, JNP-20229 A		10-06259-1			60-28 S (L) ADVICS/60-1MP	ADVICS 28J	
F	**2018**	3.5L 6Cyl V (3456), 3.70 94.0(Bore)3.27 83.0(Stroke), Disc Rear With OE No. 4775006320, JNP-20229 A		10-06259-1			60-28 S (L) ADVICS/60-1MP	ADVICS 28J	
F	**2018**	2.5L 4Cyl L (152), 3.44 87.5(Bore)4.07 103.4(Stroke), A25A-FKS (Eng. Desi.), Disc Rear Japan Product Parts, To 06/2018, With OE No. 4773033380, JNP-20229 A			10-06260-1		60-28 S (R) ADVICS/60-1MP	ADVICS 28J	
F	**2018**	2.5L 4Cyl L (152), 3.44 87.5(Bore)4.07 103.4(Stroke), A25A-FXS (Eng. Desi.), Disc Rear With OE No. 4773006320, JNP-20229 A			10-06260-1		60-28 S (R) ADVICS/60-1MP	ADVICS 28J	
F	**2018**	3.5L 6Cyl V (3456), 3.70 94.0(Bore)3.27 83.0(Stroke), Disc Rear With OE No. 4773006320, JNP-20229 A			10-06260-1		60-28 S (R) ADVICS/60-1MP	ADVICS 28J	
F	**2017**	2.5L 4Cyl L (152), 3.54 90.0(Bore)3.86 98.0(Stroke), Disc Rear JNP-15447	Advics-1	10-06235-1	10-06236-1	Y	13R/63-28, 14L/63-28	28V (L-R)	D1293
F	**2017**	3.5L 6Cyl V (3456), 3.70 94.0(Bore)3.27 83.0(Stroke), Disc Rear JNP-15447	Advics-1	10-06235-1	10-06236-1	Y	13R/63-28, 14L/63-28	28V (L-R)	D1293
F	**2016**	2.5L 4Cyl L (152) Carry Over 07/2016	Advics-1	10-06235-1	10-06236-1	Y	13R/63-28, 14L/63-28	28V (L-R)	D1293
F	**2016**	3.5L 6Cyl V (3456) Carry Over 07/2016	Advics-1	10-06235-1	10-06236-1	Y	13R/63-28, 14L/63-28	28V (L-R)	D1293
F	**2015**	2.5L 4Cyl L (152) JNP-2279 (New applications)	Advics-1	10-06235-1	10-06236-1	Y	13R/63-28, 14L/63-28	28V (L-R)	D1293

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
TOYOTA (CONTD.)									
CAMRY (CONTD.)									
F	**2015**	3.5L 6Cyl V (3456) JNP-2279 (New applications)	Advics-1	10-06235-1	10-06236-1	Y	13R/63-28, 14L/63-28	28V (L-R)	D1293
F	**2014-10**	2.5L 4Cyl L (152)	Advics-1	10-06235-1	10-06236-1	Y	13R/63-28, 14L/63-28	28V (L-R)	D1293
F	**2014-07**	3.5L 6Cyl V (3456)	Advics-1	10-06235-1	10-06236-1	Y	13R/63-28, 14L/63-28	28V (L-R)	D1293
F	**2011-07**	2.4L 4Cyl L (2362)	Advics-1	10-06235-1	10-06236-1	Y	13R/63-28, 14L/63-28	28V (L-R)	D1293
F	**2006-05**	2.4L 4Cyl L (2362) with 15" or 16" Aluminium Wheels; USA Built	Aisin-1	10-06583-1	10-06584-1	Y	63-28 7/8	28V-80	
F	**2006-05**	3.3L 6Cyl V (202) USA Built	Aisin-1	10-07577-1	10-07578-1	Y	9C/63-28R, 10C/63-28L	C	
F	**2006-05**	XLE, 3.0L 6Cyl V (2995) USA Built, JNP-3641 Batch 1; JNP-17435	Aisin-1	10-07577-1	10-07578-1	Y	9C/63-28R, 10C/63-28L	C	
F	**2006-02**	2.4L 4Cyl L (2362) with 14" Wheels; Japan made	Aisin-1	10-06565-1	10-06566-1	Y	3/60-28, 4/60-28	R3, L4	D562
F	**2006-02**	2.4L 4Cyl L (2362) with 15" Wheels; Japan made	Aisin-1	10-06567-1	10-06568-1	Y	O/60-28 (L-R)	L, R (Square End)	D908
F	**2004**	2.4L 4Cyl L (2362) with 16" Steel Wheels; USA Built, JNP-2279 (subtask JNP-2294)		10-06563-1	10-06564-1		7/63-28, 8/63-28 AISIN-1		
F	**2004**	3.0L 6Cyl V (2995) with 16" Steel Wheels; USA Built, JNP-2279 (subtask JNP-2294)		10-06563-1	10-06564-1		7/63-28, 8/63-28 AISIN-1		
F	**2004**	3.3L 6Cyl V (3300) with 16" Steel Wheels; USA Built, JNP-2279 (subtask JNP-2294)		10-06563-1	10-06564-1		7/63-28, 8/63-28 AISIN-1		
F	**2004**	3.0L 6Cyl V (2995) with 14" Wheels; Japan made	Aisin-1	10-06565-1	10-06566-1	Y	3/60-28, 4/60-28	R3, L4	D562
F	**2004**	3.3L 6Cyl V (3300) with 14" Wheels; Japan made	Aisin-1	10-06565-1	10-06566-1	Y	3/60-28, 4/60-28	R3, L4	D562
F	**2004**	3.0L 6Cyl V (2995) with 15" Wheels; Japan made	Aisin-1	10-06567-1	10-06568-1	Y	O/60-28 (L-R)	L, R (Square End)	D908
F	**2004**	3.3L 6Cyl V (3300) with 15" Wheels; Japan made	Aisin-1	10-06567-1	10-06568-1	Y	O/60-28 (L-R)	L, R (Square End)	D908
F	**2004**	2.4L 4Cyl L (2362) 15" Wheels	Aisin-1	10-06583-1	10-06584-1	Y	63-28 7/8	28V-80	
F	**2004**	3.0L 6Cyl V (2995) 15" Wheels	Aisin-1	10-06583-1	10-06584-1	Y	63-28 7/8	28V-80	
F	**2004**	3.3L 6Cyl V (3300) 15" Wheels	Aisin-1	10-06583-1	10-06584-1	Y	63-28 7/8	28V-80	
F	**2004**	2.4L 4Cyl L (2362) with 16" Aluminium Wheels; USA Built	Aisin-1	10-06585-1	10-06586-1	Y	63-28A	28V-90	
F	**2004**	3.0L 6Cyl V (2995) with 16" Aluminium Wheels; USA Built	Aisin-1	10-06585-1	10-06586-1	Y	63-28A	28V-90	
F	**2004**	3.3L 6Cyl V (3300) with 16" Aluminium Wheels; USA Built	Aisin-1	10-06585-1	10-06586-1	Y	63-28A	28V-90	
F	**2003-02**	2.4L 4Cyl L (2362) with 15" Wheels; USA Made	Aisin-1	10-06583-1	10-06584-1	Y	63-28 7/8	28V-80	
F	**2003-02**	3.0L 6Cyl V (2995), SE, XLE	Aisin-1	10-06585-1	10-06586-1	Y	63-28A	28V-90	
F	**2001-97**	3.0L 6Cyl V (2995), 4-Wheel ABS	Aisin-1	10-06511-1	10-06512-1	Y	6017, 6020 (L-R) AX6028V15	6017, 6020	D707
F	**2001-00**	2.2L 4Cyl L (2164)	Toyota-1	10-06439-1	10-06440-1	Y	J/57-28, K/57-28 (L-R) TOYOTA / HOSEI,	28V-A (L-R)	D476,697, 718
F	**2001-00**	2.2L 4Cyl L (2164) with 15" Wheels; Japan made	Aisin-1	10-06567-1	10-06568-1	Y	O/60-28 (L-R)	L, R (Square End)	D908
F	**1999-97**	2.2L 4Cyl L (2164) JNP-2822	Toyota-1	10-06439-1	10-06440-1	Y	J/57-28, K/57-28 (L-R) TOYOTA / HOSEI,	28V-A (L-R)	D476,697, 718
F	**1999-92**	2.2L 4Cyl L (2164) with 14" Wheels	Aisin-1	10-06409-1	10-06410-1	Y	1/57-28, 2/57-28 TOYOTA	1R, 2L	D476,697, 718
F	**1996-94**	3.0L 6Cyl V (2995), Non-ABS	Aisin-1	10-06403-1	10-06404-1	Y	3/57-28, 4/57-28	R3, L4	D476,697, 718

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
TOYOTA (CONTD.)									
CAMRY (CONTD.)									
F	**1996-94**	3.0L 6Cyl V (2995), 4-Wheel ABS	Akebono-2	10-06405-1	10-06406-1	Y	4309, 4312 (L-R) 28V15PE43T	4309, 4312	D476,697, 718
F	**1993-92**	3.0L 6Cyl V (2959)	Aisin-1	10-06403-1	10-06404-1	Y	3/57-28, 4/57-28	R3, L4	D476,697, 718
F	**1991-88**	2.5L 6Cyl V (2508)	Toyota-1	10-06401-1	10-06402-1	Y	57-25 (L-R)	25V (LOW)	D356
F	**1991-87**	2.0L 4Cyl L (122)	Toyota-1	10-06401-1	10-06402-1	Y	57-25 (L-R)	25V (LOW)	D356
F	**1987**	2.0L 4Cyl L (122)	Toyota-1	10-06303-1	10-06304-1	Y	57-22 (L-R)	22V1	D356
F	**1986**	1.8L 4Cyl L (1839)	Toyota-1	10-06301-1	10-06302-1	Y	54-22 (X/Y)	22V/22-1/22-2	D356
F	**1986**	2.0L 4Cyl L (122)	Toyota-1	10-06301-1	10-06302-1	Y	54-22 (X/Y)	22V/22-1/22-2	D356
F	**1986**	2.0L 4Cyl L (1974)	Toyota-1	10-06301-1	10-06302-1	Y	54-22 (X/Y)	22V/22-1/22-2	D356
F	**1985-84**	1.8L 4Cyl L (1839)	Toyota-1	10-06251-1	10-06252-1	Y	51-22 (2C/2D)	22-2	D356
F	**1985-83**	2.0L 4Cyl L (122)	Toyota-1	10-06251-1	10-06252-1	Y	51-22 (2C/2D)	22-2	D356
R	**2023-18**	2.5L 4Cyl L (152), Disc Rear With electronic parking brake.	ADVICS	10-06261-1		Y	ADVICS Y (106/L)	ADVICS AT	
R	**2023-18**	3.5L 6Cyl V (3456), Disc Rear With electronic parking brake.	ADVICS	10-06261-1		Y	ADVICS Y (106/L)	ADVICS AT	
R	**2023-18**	2.5L 4Cyl L (152), Disc Rear With electronic parking brake.	ADVICS		10-06262-1	Y	ADVICS Y (105/R)	ADVICS AT	
R	**2023-18**	3.5L 6Cyl V (3456), Disc Rear With electronic parking brake.	ADVICS		10-06262-1	Y	ADVICS Y (105/R)	ADVICS AT	
R	**2017**	2.5L 4Cyl L (152), 3.54 90.0(Bore)3.86 98.0(Stroke), Disc Rear JNP-15447	Advics-1	10-06253-1	10-06254-1	Y	38	3801	D1212
R	**2017**	3.5L 6Cyl V (3456), 3.70 94.0(Bore)3.27 83.0(Stroke), Disc Rear JNP-15447	Advics-1	10-06253-1	10-06254-1	Y	38	3801	D1212
R	**2016**	2.5L 4Cyl L (152) Carry Over 07/2016	Advics-1	10-06253-1	10-06254-1	Y	38	3801	D1212
R	**2016**	3.5L 6Cyl V (3456) Carry Over 07/2016	Advics-1	10-06253-1	10-06254-1	Y	38	3801	D1212
R	**2015**	2.5L 4Cyl L (152) JNP-2638	Advics-1	10-06253-1	10-06254-1	Y	38	3801	D1212
R	**2015**	3.5L 6Cyl V (3456) JNP-2638	Advics-1	10-06253-1	10-06254-1	Y	38	3801	D1212
R	**2014-12**	2.5L 4Cyl L (152)	Advics-1	10-06253-1	10-06254-1	Y	38	3801	D1212
R	**2014-12**	3.5L 6Cyl V (3456)	Advics-1	10-06253-1	10-06254-1	Y	38	3801	D1212
R	**2011-10**	2.5L 4Cyl L (152)	Advics-1	10-06237-1	10-06238-1	Y	38 (A-B) RC	10-R3801	D1212
R	**2011-07**	2.4L 4Cyl L (2362)	Advics-1	10-06237-1	10-06238-1	Y	38 (A-B) RC	10-R3801	D1212
R	**2011-07**	3.5L 6Cyl V (3456)	Advics-1	10-06237-1	10-06238-1	Y	38 (A-B) RC	10-R3801	D1212
R	**2006-05**	3.0L 6Cyl V (2995) USA Model, JNP-3641 Batch 1; JNP-17435	Aisin-1	10-06535-1	10-06536-1	Y	3836/L, 3836/R	3836	
R	**2006-05**	3.3L 6Cyl V (202) USA Model	Aisin-1	10-06535-1	10-06536-1	Y	3836/L, 3836/R	3836	
R	**2006-05**	3.0L 6Cyl V (2995) Japan Model, JNP-3641 Batch 1; JNP-17435	Aisin-1	10-06569-1	10-06570-1	Y	38 (L-R)	100	
R	**2006-05**	3.3L 6Cyl V (202) Japan Model	Aisin-1	10-06569-1	10-06570-1	Y	38 (L-R)	100	
R	**2006-02**	2.4L 4Cyl L (2362) USA Model	Aisin-1	10-06535-1	10-06536-1	Y	3836/L, 3836/R	3836	
R	**2006-02**	2.4L 4Cyl L (2362) Japan Model	Aisin-1	10-06569-1	10-06570-1	Y	38 (L-R)	100	
R	**2004-03**	3.0L 6Cyl V (2995) USA Model	Aisin-1	10-06535-1	10-06536-1	Y	3836/L, 3836/R	3836	
R	**2004-03**	3.0L 6Cyl V (2995) Japan Model	Aisin-1	10-06569-1	10-06570-1	Y	38 (L-R)	100	
R	**2004**	3.3L 6Cyl V (3300) USA Model	Aisin-1	10-06535-1	10-06536-1	Y	3836/L, 3836/R	3836	
R	**2004**	3.3L 6Cyl V (3300) Japan Model	Aisin-1	10-06569-1	10-06570-1	Y	38 (L-R)	100	

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
TOYOTA (CONTD.)									
CAMRY (CONTD.)									
R	2002	3.0L 6Cyl V (2995) USA Model, JNP-3641 Batch 1; JNP-17435	Aisin-1	10-06535-1	10-06536-1	Y	3836/L, 3836/R	3836	
R	2002	3.0L 6Cyl V (2995) Japan Model, JNP-3641 Batch 1; JNP-17435	Aisin-1	10-06569-1	10-06570-1	Y	38 (L-R)	100	
R	2001-00	2.2L 4Cyl L (2164) USA Built	Aisin-1	10-06537-1		Y	AISIN 35 (L) AISIN/35-1MP	AISIN L	
R	2001-00	3.0L 6Cyl V (2995) USA Built	Aisin-1	10-06537-1		Y	AISIN 35 (L) AISIN/35-1MP	AISIN L	
R	2001-00	2.2L 4Cyl L (2164) NORTH AMERICA PRODUCT PARTS;W/ Bracket, With OEM No. 4775006060, JNP-20229 R	Toyota-1	10-06557-1		Y	3510 (L) Ambrake/35-1MP	Ambrake 3510	D828
R	2001-00	3.0L 6Cyl V (2995) NORTH AMERICA PRODUCT PARTS;W/ Bracket, With OEM No. 4775006060, JNP-20229 R	Toyota-1	10-06557-1		Y	3510 (L) Ambrake/35-1MP	Ambrake 3510	D828
R	2001-00	2.2L 4Cyl L (2164) With Japan Produced Parts, With OE No. 47730-33160, JNP-23272 OECarryOver	Aisin-1		10-06538-1	Y	AISIN 35 (R) AISIN/35-1MP	AISIN R	
R	2001-00	3.0L 6Cyl V (2995) With Japan Produced Parts, With OE No. 47730-33160, JNP-23272 OECarryOver	Aisin-1		10-06538-1	Y	AISIN 35 (R) AISIN/35-1MP	AISIN R	
R	2001-00	2.2L 4Cyl L (2164) NORTH AMERICA PRODUCT PARTS;W/ Bracket, With OEM No. 4773006060, JNP-20229 R	Toyota-1		10-06558-1	Y	3510 (R) Ambrake/35-1MP	Ambrake 3510	D828
R	2001-00	3.0L 6Cyl V (2995) NORTH AMERICA PRODUCT PARTS;W/ Bracket, With OEM No. 4773006060, JNP-20229 R	Toyota-1		10-06558-1	Y	3510 (R) Ambrake/35-1MP	Ambrake 3510	D828
R	1999-97	2.2L 4Cyl L (2164)	Toyota-1	10-06411-1	10-06412-1	Y	35-10/As (L-R) As-1	AS	D352
R	1999-97	3.0L 6Cyl V (2995)	Toyota-1	10-06411-1	10-06412-1	Y	35-10/As (L-R) As-1	AS	D352
R	1999-97	2.2L 4Cyl L (2164)	Toyota-1	10-06415A-1	10-06416A-1	Y	3501L (L-R) 9S15-PE35R	3501 (Low)	D672
R	1999-97	3.0L 6Cyl V (2995)	Toyota-1	10-06415A-1	10-06416A-1	Y	3501L (L-R) 9S15-PE35R	3501 (Low)	D672
R	1996-95	3.0L 6Cyl V (2995), Non-ABS with T Bracket	Toyota-1	10-06411-1	10-06412-1	Y	35-10/As (L-R) As-1	AS	D352
R	1996-95	3.0L 6Cyl V (2995), 4-Wheel ABS	Toyota-1	10-06413-1	10-06414-1	Y	35-10/Aisin (L-R)	AISIN (Low)	D352
R	1996-95	2.2L 4Cyl L (2164), 4-Wheel ABS, Wagon, Non-ABS	Toyota-1	10-06413-1	10-06414-1	Y	35-10/Aisin (L-R)	AISIN (Low)	D352
R	1994	3.0L 6Cyl V (2995), Non-ABS	Toyota-1	10-06411-1	10-06412-1	Y	35-10/As (L-R) As-1	AS	D352
R	1994	3.0L 6Cyl V (2995), 4-Wheel ABS t bracket	Toyota-1	10-06413-1	10-06414-1	Y	35-10/Aisin (L-R)	AISIN (Low)	D352
R	1994	2.2L 4Cyl L (2164), 4-Wheel ABS, Wagon, Non-ABS t bracket	Toyota-1	10-06413-1	10-06414-1	Y	35-10/Aisin (L-R)	AISIN (Low)	D352
R	1993-92	2.2L 4Cyl L (2164)	Toyota-1	10-06411-1	10-06412-1	Y	35-10/As (L-R) As-1	AS	D352
R	1993-92	3.0L 6Cyl V (2959)	Toyota-1	10-06411-1	10-06412-1	Y	35-10/As (L-R) As-1	AS	D352
R	1993-92	2.2L 4Cyl L (2164) JNP-2279 (subtask JNP-2294)	Toyota-1	10-06413-1	10-06414-1	Y	35-10/Aisin (L-R)	AISIN (Low)	D352
R	1993-92	3.0L 6Cyl V (2959) JNP-2279 (subtask JNP-2294)	Toyota-1	10-06413-1	10-06414-1	Y	35-10/Aisin (L-R)	AISIN (Low)	D352

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
TOYOTA (CONTD.)									
CAMRY (CONTD.)									
R	1991-88	2.0L 4Cyl L (122)	Toyota-1	10-06411-1	10-06412-1	Y	35-10/As (L-R) As-1	AS	D352
R	1991-88	2.5L 6Cyl V (2508)	Toyota-1	10-06411-1	10-06412-1	Y	35-10/As (L-R) As-1	AS	D352
CARINA									
F	1973-72	1.6L 4Cyl L (97) JNP-3641 Batch 1		10-06053-1	10-06054-1				
CELICA									
F	2005-03	1.8L 4Cyl L (1794)	Tokico-1	10-09525-1	10-09526-1	Y	57-25 (L-R)	25V (L-R) AT	D990
F	2005-03	1.8L 4Cyl L (1795)	Tokico-1	10-09525-1	10-09526-1	Y	57-25 (L-R)	25V (L-R) AT	D990
F	2002-00	1.8L 4Cyl L (1795)	Aisin-1	10-06539-1	10-06540-1	Y	57-25/25V (L-R)	25V (L-R) AISIN	
F	2000	1.8L 4Cyl L (1794)	AT-1	10-06539A-1	10-06540A-1	Y	H/25V-A (L-R)	25V (L-R) AISIN	
F	1999-98	2.2L 4Cyl L (2164)	Toyota-1	10-06403A-1	10-06404A-1	Y	3/57-28, 4/57-28		D476
F	1997	1.8L 4Cyl L (107) To 11/97	Aisin-1	10-06403-1	10-06404-1	Y	3/57-28, 4/57-28	R3, L4	D476,697, 718
F	1997	2.2L 4Cyl L (2164) To 11/97	Toyota-1	10-06403A-1	10-06404A-1	Y	3/57-28, 4/57-28		D476
F	1997	1.8L 4Cyl L (107) From 12/97	Aisin-1	10-06409-1	10-06410-1	Y	1/57-28, 2/57-28 TOYOTA	1R, 2L	D476,697, 718
F	1997	2.2L 4Cyl L (2164) From 12/97	Aisin-1	10-06409-1	10-06410-1	Y	1/57-28, 2/57-28 TOYOTA	1R, 2L	D476,697, 718
F	1996-94	1.8L 4Cyl L (107)	Toyota-1	10-06307-1	10-06308-1	Y	57-25 (G/H) HOSEI	25V (L-R)	D562,695
F	1996-94	2.2L 4Cyl L (2164)	Toyota-1	10-06403A-1	10-06404A-1	Y	3/57-28, 4/57-28		D476
F	1993	2.0L 4Cyl L (122)	Toyota-1	10-06305-1	10-06306-1	Y	57-25 (L-R) 2204	2204 / 25-1	D356
F	1993	2.2L 4Cyl L (2164), Coupe, Hatchback	Toyota-1	10-06305-1	10-06306-1	Y	57-25 (L-R) 2204	2204 / 25-1	D356
F	1993	1.6L 4Cyl L (1587), Automatic	Toyota-1	10-06317-1	10-06318-1	N	57-22		D356
F	1993	Convertible, 2.2L 4Cyl L (2164), Automatic	Toyota-1	10-06317-1	10-06318-1	N	57-22		D356
F	1992	1.6L 4Cyl L (1587)	Toyota-1	10-06305-1	10-06306-1	Y	57-25 (L-R) 2204	2204 / 25-1	D356
F	1992	2.2L 4Cyl L (2164)	Toyota-1	10-06305-1	10-06306-1	Y	57-25 (L-R) 2204	2204 / 25-1	D356
F	1991-90	1.6L 4Cyl L (1587)	Toyota-1	10-06301-1	10-06302-1	Y	54-22 (X/Y)	22V/22-1/22-2	D356
F	1991-90	2.0L 4Cyl L (122)	Toyota-1	10-06305-1	10-06306-1	Y	57-25 (L-R) 2204	2204 / 25-1	D356
F	1991-90	2.2L 4Cyl L (2164)	Toyota-1	10-06309-1	10-06310-1	Y	57-22 (L-R) 2202	2202 / 22-4	D356
F	1989	2.0L 4Cyl L (122), GT, Non-ABS, GTS, ST	Toyota-1	10-06301-1	10-06302-1	Y	54-22 (X/Y)	22V/22-1/22-2	D356
F	1989	All Trac, 2.0L 4Cyl L (122)	Akebono-2	10-06355-1	10-06356-1	Y	2304 (L-R) AD43T/25-14	2304/AT	D437
F	1989	GTS, 2.0L 4Cyl L (122), 4-Wheel ABS	Toyota-1	10-06401-1	10-06402-1	Y	57-25 (L-R)	25V (LOW)	D356
F	1988	FWD, 2.0L 4Cyl L (122), Non-ABS	Toyota-1	10-06301-1	10-06302-1	Y	54-22 (X/Y)	22V/22-1/22-2	D356
F	1988	AWD, 2.0L 4Cyl L (122)	Akebono-2	10-06355-1	10-06356-1	Y	2304 (L-R) AD43T/25-14	2304/AT	D437
F	1988	FWD, 2.0L 4Cyl L (122), 4-Wheel ABS	Toyota-1	10-06401-1	10-06402-1	Y	57-25 (L-R)	25V (LOW)	D356
F	1987	GT, 2.0L 4Cyl L (122)	Toyota-1	10-06301-1	10-06302-1	Y	54-22 (X/Y)	22V/22-1/22-2	D356
F	1986-82	2.8L 6Cyl L (2754)	Akebono-1	10-06181-1	10-06182-1	N	2204		D370
F	1986	2.0L 4Cyl L (122)	Akebono-1	10-06181-1	10-06182-1	N	2204		D370
F	1986	2.0L 4Cyl L (1998)	Akebono-1	10-06181-1	10-06182-1	N	2204		D370
F	1985-81	2.4L 4Cyl L (2366)	Akebono-1	10-06181-1	10-06182-1	N	2204		D370
F	1981	2.4L 4Cyl L (2366)	Akebono-1	10-06091-1	10-06092-1	N	2115		D246
F	1981	2.8L 6Cyl L (2759)	Akebono-1	10-06091-1	10-06092-1	N	2115		D246
F	1981	2.8L 6Cyl L (2759)	Akebono-1	10-06181-1	10-06182-1	N	2204		D370
F	1980	2.2L 4Cyl L (2189)	Akebono-1	10-06091-1	10-06092-1	N	2115		D246

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
TOYOTA (CONTD.)									
CELICA (CONTD.)									
F	1980	2.6L 6Cyl L (2563)	Akebono-1	10-06091-1	10-06092-1	N	2115		D246
F	1979	2.6L 6Cyl L (2563) JNP-3641 Batch 1	Akebono-1	10-06091-1	10-06092-1	N	2115		D246
F	1978-76	2.2L 4Cyl L (2189) JNP-3641 Batch 1	AKEBONO-1	10-06061-1	10-06062-1				
F	1975	2.2L 4Cyl L (2189) Calipers may be Reversed, JNP-3641 Batch 1	AKEBONO-1	10-06438-1	10-06437-1				
F	1974-72	2.0L 4Cyl L (120) To 1/74, JNP-3641 Batch 1		10-06053-1	10-06054-1				
F	1974-72	2.0L 4Cyl L (1968) To 1/74, JNP-3641 Batch 1		10-06053-1	10-06054-1				
F	1974-71	-L -Cyl - (-) To 1/74, JNP-3641 Batch 1		10-06053-1	10-06054-1				
F	1971	1.9L 4Cyl L (113) To 1/74, JNP-3641 Batch 1		10-06053-1	10-06054-1				
F	1971	1.9L 4Cyl L (1898) To 1/74, JNP-3641 Batch 1		10-06053-1	10-06054-1				
R	2005-00	1.8L 4Cyl L (1794)	Akebono-1	10-06541-1	10-06542-1	Y	8F1 (L-R)	AT8F1	D823
R	2005-00	1.8L 4Cyl L (1795)	Akebono-1	10-06541-1	10-06542-1	Y	8F1 (L-R)	AT8F1	D823
R	1999-94	2.2L 4Cyl L (2164)	Akebono-1	10-06363-1	10-06364-1	Y	3502 (L-R)	3808	D352
R	1997-94	1.8L 4Cyl L (107)	Akebono-1	10-06363-1	10-06364-1	Y	3502 (L-R)	3808	D352
R	1993-90	1.6L 4Cyl L (1587)	Akebono-1	10-06361-1	10-06362-1	Y	1201 (L-R)	1201, 1203	D352
R	1993-90	2.2L 4Cyl L (2164)	Akebono-1	10-06361-1	10-06362-1	Y	1201 (L-R)	1201, 1203	D352
R	1993-90	2.0L 4Cyl L (122)	Toyota-1	10-06411-1	10-06412-1	Y	35-10/As (L-R) As-1	AS	D352
R	1993-90	2.0L 4Cyl L (122) JNP-2279 (subtask JNP-2294)	Toyota-1	10-06413-1	10-06414-1	Y	35-10/Aisin (L-R)	AISIN (Low)	D352
R	1989-88	GTS, 2.0L 4Cyl L (122)	Akebono-1	10-06361-1	10-06362-1	Y	1201 (L-R)	1201, 1203	D352
R	1989	All Trac, 2.0L 4Cyl L (122)	Toyota-1	10-06411-1	10-06412-1	Y	35-10/As (L-R) As-1	AS	D352
R	1988	All Trac, 2.0L 4Cyl L (122) JNP-2279 (subtask JNP-2294)	Toyota-1	10-06411-1	10-06412-1	Y	35-10/As (L-R) As-1	AS	D352
R	1987-86	2.0L 4Cyl L (122)	Akebono-1	10-06361-1	10-06362-1	Y	1201 (L-R)	1201, 1203	D352
R	1986	2.0L 4Cyl L (1998)	Akebono-1	10-06361-1	10-06362-1	Y	1201 (L-R)	1201, 1203	D352
R	1986	2.8L 6Cyl L (2754)	Akebono-1	10-06361-1	10-06362-1	Y	1201 (L-R)	1201, 1203	D352
R	1985-82	2.4L 4Cyl L (2366)	Akebono-1	10-06191-1	10-06192-1	N	1501		D372
R	1985-82	2.8L 6Cyl L (2754)	Akebono-1	10-06191-1	10-06192-1	N	1501		D372
R	1981	2.4L 4Cyl L (2366)	Akebono-1	10-06121-1	10-06122-1	N	1402		
R	1981	2.8L 6Cyl L (2759)	Akebono-1	10-06121-1	10-06122-1	N	1402		
R	1980	2.2L 4Cyl L (2189)	Akebono-1	10-06121-1	10-06122-1	N	1402		
R	1980	2.6L 6Cyl L (2563)	Akebono-1	10-06121-1	10-06122-1	N	1402		
R	1979	2.6L 6Cyl L (2563) JNP-3641 Batch 1	Akebono-1	10-06121-1	10-06122-1	N	1402		
COROLLA									
F	2022-20	1.8L 4Cyl L (110) Without Hybrid.	ADVICS	10-06587-1		Y	57-22/U (L) ADVICS	ADVICS 22T/L	
F	2022-20	2.0L 4Cyl L (121) Without Hybrid.	ADVICS	10-06587-1		Y	57-22/U (L) ADVICS	ADVICS 22T/L	
F	2022-20	Sedan, 1.8L 4Cyl L (110) Without Hybrid LE.	ADVICS	10-06587-1		Y	57-22/U (L) ADVICS	ADVICS 22T/L	
F	2022-20	1.8L 4Cyl L (110), Hybrid LE, Hybrid	Sumitomo	10-06599-1		Y	J Kk (L) Sumitomo	AT 25VT/L	
F	2022-20	1.8L 4Cyl L (110) Without Hybrid.	ADVICS		10-06588-1	Y	57-22/U (R) ADVICS	ADVICS R 22T	
F	2022-20	2.0L 4Cyl L (121) Without Hybrid.	ADVICS		10-06588-1	Y	57-22/U (R) ADVICS	ADVICS R 22T	
F	2022-20	Sedan, 1.8L 4Cyl L (110) Without Hybrid LE.	ADVICS		10-06588-1	Y	57-22/U (R) ADVICS	ADVICS R 22T	

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
TOYOTA (CONTD.)									
COROLLA (CONTD.)									
F	2022-20	1.8L 4Cyl L (110), Hybrid LE, Hybrid	Sumitomo		10-06600-1	Y	J Kk (R) Sumitomo	AT R/25VT	
F	2022-19	Hatchback, 2.0L 4Cyl L (121)	ADVICS	10-06587-1		Y	57-22/U (L) ADVICS	ADVICS 22T/L	
F	2022-19	Sedan, 2.0L 4Cyl L (121) Without Hybrid LE.	ADVICS	10-06587-1		Y	57-22/U (L) ADVICS	ADVICS 22T/L	
F	2022-19	Hatchback, 2.0L 4Cyl L (121)	ADVICS		10-06588-1	Y	57-22/U (R) ADVICS	ADVICS R 22T	
F	2022-19	Sedan, 2.0L 4Cyl L (121) Without Hybrid LE.	ADVICS		10-06588-1	Y	57-22/U (R) ADVICS	ADVICS R 22T	
F	2019-09	1.8L 4Cyl L (110)	ADVICS	10-06513-1		Y	AT 60-22/E (L) ADVICS	AT 6003 22VN L	
F	2019-09	1.8L 4Cyl L (110)	ADVICS		10-06514-1	Y	AT 60-22/E (R) ADVICS	AT 6003 22VN R	
F	2010-09	2.4L 4Cyl L (2362)	ADVICS	10-06513-1		Y	AT 60-22/E (L) ADVICS	AT 6003 22VN L	
F	2010-09	2.4L 4Cyl L (2362)	ADVICS		10-06514-1	Y	AT 60-22/E (R) ADVICS	AT 6003 22VN R	
F	2009	1.8L 4Cyl L (1794)	ADVICS	10-06513-1		Y	AT 60-22/E (L) ADVICS	AT 6003 22VN L	
F	2009	1.8L 4Cyl L (1794)	ADVICS		10-06514-1	Y	AT 60-22/E (R) ADVICS	AT 6003 22VN R	
F	2008-03	1.8L 4Cyl L (1794)	Delco-1	10-06525-1	10-06526-1	Y	5723 (L-R)		D923
F	2006-05	1.8L 4Cyl L (1795)	Delco-1	10-06525-1	10-06526-1	Y	5723 (L-R)		D923
F	2002-98	1.8L 4Cyl L (1794)	Tokico-1	10-06269-1	10-06270-1	Y	5413	5413	
F	1997-93	1.6L 4Cyl L (1587)	Tokico-1	10-07559-1	10-07560-1	Y	5401 (L-R) 54-22, 3A/3B 54-22	22V (L-R)	D562,695
F	1997-93	1.8L 4Cyl L (107)	Tokico-1	10-07559-1	10-07560-1	Y	5401 (L-R) 54-22, 3A/3B 54-22	22V (L-R)	D562,695
F	1992-87	1.6L 4Cyl L (1587)	Toyota-1	10-06295-1	10-06296-1	Y	51-18 (O/P) / 51-18 (V/W)	51-18 (O/P) / 51-18 (V/W)	
F	1991-90	1.6L 4Cyl L (1587)	Toyota-1	10-06251-1	10-06252-1	Y	51-22 (2C/2D)	22-2	D356
F	1988-84	1.6L 4Cyl L (1587)	Toyota-1	10-06291-1	10-06292-1	Y	C/51-13.5#2-13.5S, D/51-13.5#2-13.5S	13.5S	D356
F	1987-84	1.6L 4Cyl L (1587)	AKEBONO-1	10-06201-1	10-06202-1	N	2022		
F	1985	1.8L 4Cyl L (1839)	AKEBONO-1	10-06201-1	10-06202-1	N	2022		
F	1985	1.8L 4Cyl L (1839)	Toyota-1	10-06291-1	10-06292-1	Y	C/51-13.5#2-13.5S, D/51-13.5#2-13.5S	13.5S	D356
F	1983	1.6L 4Cyl L (1587)	Sumitomo-1	10-06071-1	10-06072-1	N	PS15		
F	1982-80	1.8L 4Cyl L (1770)	Sumitomo-1	10-06071-1	10-06072-1	N	PS15		
F	1979-78	1.2L 4Cyl L (71) JNP-2279 (New applications)	Sumitomo-1	10-06071-1	10-06072-1	N	PS15		
F	1979-78	1.6L 4Cyl L (97) JNP-2279 (New applications)	Sumitomo-1	10-06071-1	10-06072-1	N	PS15		
F	1977-75	1.2L 4Cyl L (71) JNP-3641 Batch 1	Sumitomo-1	10-06071-1	10-06072-1	N	PS15		
F	1977-75	1.6L 4Cyl L (97) Calipers may be Reversed, JNP-3641 Batch 1	AKEBONO-1	10-06437-1	10-06438-1				
F	1974-71	1.6L 4Cyl L (97) Calipers may be Reversed, To 4/74, JNP-3641 Batch 1		10-06054-1	10-06053-1				
F	1974-70	1.2L 4Cyl L (71) Calipers may be Reversed, To 4/74, JNP-3641 Batch 1		10-06054-1	10-06053-1				
R	2019-14	1.8L 4Cyl L (110), Disc Rear	TRW	10-06593-1		Y	4628 (15L) TRW	TRW 4207	
R	2019-14	1.8L 4Cyl L (110), Disc Rear	TRW		10-06594-1	Y	4629 (15R) TRW	TRW 4207	
R	2010-09	1.8L 4Cyl L (110), Disc Rear	TRW	10-06593-1		Y	4628 (15L) TRW	TRW 4207	

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
TOYOTA (CONTD.)									
COROLLA (CONTD.)									
R	**2010-09**	2.4L 4Cyl L (2362), Disc Rear	TRW	10-06593-1		Y	4628 (15L) TRW	TRW 4207	
R	**2010-09**	1.8L 4Cyl L (110), Disc Rear	TRW		10-06594-1	Y	4629 (15R) TRW	TRW 4207	
R	**2010-09**	2.4L 4Cyl L (2362), Disc Rear	TRW		10-06594-1	Y	4629 (15R) TRW	TRW 4207	
R	**2009**	1.8L 4Cyl L (1794), Disc Rear	TRW	10-06593-1		Y	4628 (15L) TRW	TRW 4207	
R	**2009**	1.8L 4Cyl L (1794), Disc Rear	TRW		10-06594-1	Y	4629 (15R) TRW	TRW 4207	
R	**2008-03**	1.8L 4Cyl L (1794)	AT-1	10-06527-1	10-06528-1	N	8F1 (L-R) AT		D823
R	**2006-05**	1.8L 4Cyl L (1795)	AT-1	10-06527-1	10-06528-1	N	8F1 (L-R) AT		D823
R	**1991-88**	GTS, 1.6L 4Cyl L (1587)	Akebono-1	10-06323-1	10-06324-1	Y	1109	1109	22-0665
R	**1987-84**	RWD, 1.6L 4Cyl L (1587)	Akebono-1	10-06391-1	10-06392-1	N	1310 (L-R)		D3003
COROLLA IM									
F	**2018-17**	1.8L 4Cyl L (110)	ADVICS	10-06245-1		Y	AT 63-28/Z (L) ADVICS	AT 28V L	
F	**2018-17**	1.8L 4Cyl L (110)	ADVICS		10-06246-1	Y	AT 63-28/Z (R) ADVICS	AT 28V R	
CORONA									
F	**1982-81**	2.4L 4Cyl L (2366)	Sumitomo-1	10-06051-1	10-06052-1	N			D212
F	**1980**	2.2L 4Cyl L (2189)	Sumitomo-1	10-06051-1	10-06052-1	N			D212
F	**1979-75**	2.2L 4Cyl L (2189) JNP-3641 Batch 1	Sumitomo-1	10-06051-1	10-06052-1	N			D212
F	**1974**	2.0L 4Cyl L (120) JNP-3641 Batch 1	Sumitomo-1	10-06051-1	10-06052-1	N			D212
F	**1974**	2.0L 4Cyl L (1968) JNP-3641 Batch 1	Sumitomo-1	10-06051-1	10-06052-1	N			D212
CRESSIDA									
F	**1992-89**	MX8 (MfrBodyCode), 3.0L 6Cyl L (2954) MX83	Sumitomo-1	10-06373-1	10-06374-1	Y	F18N (L-R)	22V/18N (L-R)	D433,589
F	**1988-85**	2.8L 6Cyl L (2754) t bracket	Sumitomo-1	10-06375-1	10-06376-1	Y	17B (L-R)	17B (L-R) (tall)	D373
F	**1988-84**	2.8L 6Cyl L (2754) Short bracket	Sumitomo-1	10-06371-1	10-06372-1	Y	17B (L-R)	17B (L-R) (short)	D373
F	**1984-83**	2.8L 6Cyl L (2754)	Sumitomo-1	10-06231-1	10-06232-1	Y	17D	18V-D	D373
F	**1984-83**	2.8L 6Cyl L (2754) MX63	Sumitomo-1	10-06233-1	10-06234-1	Y	17Q	17Q	D373
F	**1982-81**	2.8L 6Cyl L (2759)	Sumitomo-1	10-06231-1	10-06232-1	Y	17D	18V-D	D373
F	**1982**	2.8L 6Cyl L (2759) MX63	Sumitomo-1	10-06233-1	10-06234-1	Y	17Q	17Q	D373
F	**1980**	2.6L 6Cyl L (2563)	Sumitomo-1	10-06051-1	10-06052-1	N			D212
F	**1980**	2.6L 6Cyl L (2563)	Sumitomo-1	10-06231-1	10-06232-1	Y	17D	18V-D	D373
F	**1979-78**	2.6L 6Cyl L (2563) JNP-3641 Batch 1	Sumitomo-1	10-06051-1	10-06052-1	N			D212
R	**1992-89**	MX8 (MfrBodyCode), 3.0L 6Cyl L (2954)	Sumitomo-1	10-06383-1	10-06384-1	Y	P12E (L-R)	P12E	
R	**1988-85**	2.8L 6Cyl L (2754)	Sumitomo-1	10-06381-1	10-06382-1	Y	P12AB (L-R)	P12B	
R	**1984-83**	2.8L 6Cyl L (2754)	Sumitomo-1	10-06241-1	10-06242-1	N	P12R		D374
R	**1982**	2.8L 6Cyl L (2759)	Sumitomo-1	10-06241-1	10-06242-1	N	P12R		D374
CROWN									
F	**1972-71**	2.6L 6Cyl L (2563) JNP-3641 Batch 1	Sumitomo-1	10-06051-1	10-06052-1	N			D212
F	**1972**	-L -Cyl - (-) JNP-3641 Batch 1	Sumitomo-1	10-06051-1	10-06052-1	N			D212
F	**1971-68**	2.3L 6Cyl L (138) JNP-3641 Batch 1	Sumitomo-1	10-06051-1	10-06052-1	N			D212
F	**1970-68**	2.3L 6Cyl L (2253) JNP-3641 Batch 1	Sumitomo-1	10-06051-1	10-06052-1	N			D212
ECHO									
F	**2005-03**	1.5L 4Cyl L (1497)	Toyota-1	10-06559-1	10-06560-1	Y	3/E-20VA, 3/F-20VA (L-R)		D990
F	**2002-01**	1.5L 4Cyl L (1497) Data Correction 11/2016	Toyota-1	10-06559-1	10-06560-1	Y	3/E-20VA, 3/F-20VA (L-R)		D990

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
TOYOTA (CONTD.)									
ECHO (CONTD.)									
F	**2000**	1.5L 4Cyl L (1497)	Toyota-1	10-06523-1	10-06524-1	Y	3/C-18VH, 3/D-18VH (L-R)		D831
FJ CRUISER									
F	**2014-07**	4.0L 6Cyl V (241)	Sumitomo-4/ Piston-4	10-06561-1	10-06562-1	N	S13WG / AT16		D976
R	**2014-07**	4.0L 6Cyl V (241)	AT-1	10-07581-1	10-07582-1	Y	F13 (L-R)	14BD/AT	D606
HIGHLANDER									
F	**2019-10**	2.7L 4Cyl L (163) USA built.	Sumitomo	10-06077-1		Y	GR28 1116 (L) Sumitomo	1129L/GR28	D1324
F	**2019-10**	3.5L 6Cyl V (3456) USA built.	Sumitomo	10-06077-1		Y	GR28 1116 (L) Sumitomo	1129L/GR28	D1324
F	**2019-10**	2.7L 4Cyl L (163) USA built.	Sumitomo		10-06078-1	Y	GR 28 1115 (R) Sumitomo	1119R/GR28	D1324
F	**2019-10**	3.5L 6Cyl V (3456) USA built.	Sumitomo		10-06078-1	Y	GR 28 1115 (R) Sumitomo	1119R/GR28	D1324
F	**2013-09**	2.7L 4Cyl L (163) Japan Built.	akebono	10-06063-1		Y	AT 4533 (L) akebono	AT 4533	D1324
F	**2013-09**	2.7L 4Cyl L (163) Japan Built.	akebono		10-06064-1	Y	AT 4533 (R) akebono	AT 4533	D1324
F	**2013-08**	3.5L 6Cyl V (3456) Japan Built.	akebono	10-06063-1		Y	AT 4533 (L) akebono	AT 4533	D1324
F	**2013-08**	3.5L 6Cyl V (3456) Japan Built.	akebono		10-06064-1	Y	AT 4533 (R) akebono	AT 4533	D1324
F	**2010-08**	3.3L 6Cyl V (202) Japan Built.	akebono	10-06063-1		Y	AT 4533 (L) akebono	AT 4533	D1324
F	**2010-08**	3.3L 6Cyl V (202) Japan Built.	akebono		10-06064-1	Y	AT 4533 (R) akebono	AT 4533	D1324
F	**2010**	3.3L 6Cyl V (202) USA built.	Sumitomo	10-06077-1		Y	GR28 1116 (L) Sumitomo	1129L/GR28	D1324
F	**2010**	3.3L 6Cyl V (202) USA built.	Sumitomo		10-06078-1	Y	GR 28 1115 (R) Sumitomo	1119R/GR28	D1324
F	**2007-06**	3.3L 6Cyl V (202)	AT-1	10-06509-1	10-06510-1	Y	6404 (L-R) AT	6404	
F	**2007-05**	3.3L 6Cyl V (202)	AT-1	10-06571-1	10-06572-1	Y	6404 (L-R)	6404	D884
F	**2007-01**	2.4L 4Cyl L (2362)	AT-1	10-06571-1	10-06572-1	Y	6404 (L-R)	6404	D884
F	**2004**	3.3L 6Cyl V (3300)	AT-1	10-06571-1	10-06572-1	Y	6404 (L-R)	6404	D884
F	**2003-01**	3.0L 6Cyl V (2995)	AT-1	10-06571-1	10-06572-1	Y	6404 (L-R)	6404	D884
R	**2019-17**	2.7L 4Cyl L (163), 3.54 90.0(Bore)4.13 105.0(Stroke), Disc Rear JNP-15447	Advics-1	10-06079A-1	10-06080A-1	Y	40	4002 2C23	D1391
R	**2019-17**	3.5L 6Cyl V (3456), 3.70 94.0(Bore)3.27 83.0(Stroke), Disc Rear JNP-15447	Advics-1	10-06079A-1	10-06080A-1	Y	40	4002 2C23	D1391
R	**2016**	2.7L 4Cyl L (163) Carry Over 11/2016	Advics-1	10-06079A-1	10-06080A-1	Y	40	4002 2C23	D1391
R	**2016**	3.5L 6Cyl V (3456) Carry Over 11/2016	Advics-1	10-06079A-1	10-06080A-1	Y	40	4002 2C23	D1391
R	**2015**	2.7L 4Cyl L (163) JNP-2638	Advics-1	10-06079A-1	10-06080A-1	Y	40	4002 2C23	D1391
R	**2015**	3.5L 6Cyl V (3456) JNP-2638	Advics-1	10-06079A-1	10-06080A-1	Y	40	4002 2C23	D1391
R	**2014**	2.7L 4Cyl L (163) Carry Over 11/2016	Advics-1	10-06079A-1	10-06080A-1	Y	40	4002 2C23	D1391
R	**2014**	3.5L 6Cyl V (3456) Carry Over 11/2016	Advics-1	10-06079A-1	10-06080A-1	Y	40	4002 2C23	D1391
R	**2013-09**	2.7L 4Cyl L (163)	Akebono-1	10-06059-1	10-06060-1	Y	4112 (L-R)	4112	D1325
R	**2013-08**	3.5L 6Cyl V (3456)	Akebono-1	10-06059-1	10-06060-1	Y	4112 (L-R)	4112	D1325
R	**2010-08**	3.3L 6Cyl V (202)	Akebono-1	10-06059-1	10-06060-1	Y	4112 (L-R)	4112	D1325
R	**2007-06**	3.3L 6Cyl V (202), Hybrid Limited, Hybrid JNP-2822		10-06471-1	10-06472-1	Y	4107 (L-R) AT-1	4107/AT	
R	**2007-06**	3.3L 6Cyl V (202), Base, Limited, Sport	Aisan-1	10-07583-1	10-07584-1	Y	3849a (L-R) 53 AT-1; 68-018(L-R)	4107/AT	
R	**2007-04**	2.4L 4Cyl L (2362)	Aisan-1	10-07583-1	10-07584-1	Y	3849a (L-R) 53 AT-1; 68-018(L-R)	4107/AT	

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TOYOTA (CONTD.)									
HIGHLANDER (CONTD.)									
R	2005	3.3L 6Cyl V (202)	Aisan-1	10-07583-1	10-07584-1	Y	3849a (L-R) 53 AT-1; 68-018(L-R)	4107/AT	
R	2004	3.3L 6Cyl V (3300)	Aisan-1	10-07583-1	10-07584-1	Y	3849a (L-R) 53 AT-1; 68-018(L-R)	4107/AT	
R	2003-01	FWD, 2.4L 4Cyl L (2362)		10-06533-1	10-06534-1	Y	38/L-40, 38/R-40	40	D885
R	2003-01	FWD, 3.0L 6Cyl V (2995)		10-06533-1	10-06534-1	Y	38/L-40, 38/R-40	40	D885
R	2003-01	AWD, 2.4L 4Cyl L (2362)		10-06533A-1	10-06534A-1	Y	38/L-50, 38/R-50	50	
R	2003-01	AWD, 3.0L 6Cyl V (2995)		10-06533A-1	10-06534A-1	Y	38/L-50, 38/R-50	50	
LAND CRUISER									
F	2015	5.7L 8Cyl V (345) Carry Over 2016-04-28	Toyota-4	10-06065-1	10-06066-1	N	15 WA		D1303
F	2014-13	5.7L 8Cyl V (345)	Toyota-4	10-06065-1	10-06066-1	N	15 WA		D1303
F	2011-08	5.7L 8Cyl V (345)	Toyota-4	10-06065-1	10-06066-1	N	15 WA		D1303
F	2007-03	4.7L 8Cyl V (285) JNP-2822	AT-4	10-06517-1	10-06518-1	N	S12WE		D772
F	2002-98	4.7L 8Cyl V (285) JNP-2279 (subtask JNP-2294)	At-4	10-06573-1	10-06574-1	N	S14+12A (L-R)		
F	1997-93	4.5L 6Cyl L (4477)	Sumitomo-4	10-06419-1	10-06420-1	N	S13WC		D410,502, 611
F	1992-91	4.0L 6Cyl L (3956)	Sumitomo-4	10-06499-1	10-06500-1	N	S13WA		D410,502, 611
F	1990-88	4.0L 6Cyl L (3956)	Sumitomo-4	10-06113-1	10-06114-1	N	S12.8		D252
F	1987-81	3.4L 4Cyl L (209)	Sumitomo-4	10-06113-1	10-06114-1	N	S12.8		D252
F	1987-80	4.2L 6Cyl L (4227)	Sumitomo-4	10-06113-1	10-06114-1	N	S12.8		D252
F	1987	2.4L 4Cyl L (2366)	Sumitomo-4	10-06113-1	10-06114-1	N	S12.8		D252
F	1986	4.2L 6Cyl L (258)	Sumitomo-4	10-06113-1	10-06114-1	N	S12.8		D252
F	1984-81	4.2L 6Cyl L (258)	Sumitomo-4	10-06113-1	10-06114-1	N	S12.8		D252
F	1979-76	4.2L 6Cyl L (4227) JNP-3641 Batch 1	Sumitomo-4	10-06113-1	10-06114-1	N	S12.8		D252
R	2015	5.7L 8Cyl V (345) Carry Over 2016-04-28	Toyota-1	10-06067-1	10-06068-1	N	H36	F13C	D1304
R	2014-13	5.7L 8Cyl V (345)	Toyota-1	10-06067-1	10-06068-1	N	H36	F13C	D1304
R	2011-08	5.7L 8Cyl V (345)	Toyota-1	10-06067-1	10-06068-1	N	H36	F13C	D1304
R	2007-98	4.7L 8Cyl V (285)	AT-1	10-06519-1	10-06520-1	Y	FSX14B (L-R) AT-1	FSX14B-AT	
R	1997-93	4.5L 6Cyl L (4477)	Sumitomo-1	10-06427-1	10-06428-1	Y	F14B (L-R) AT-1W/H	14B-AT	D606
R	1992	4.0L 6Cyl L (3956)	Sumitomo-1	10-06427-1	10-06428-1	Y	F14B (L-R) AT-1W/H	14B-AT	D606
MATRIX									
F	2014-09	1.8L 4Cyl L (110)	ADVICS	10-06513-1		Y	AT 60-22/E (L) ADVICS	AT 6003 22VN L	
F	2014-09	1.8L 4Cyl L (110)	ADVICS		10-06514-1	Y	AT 60-22/E (R) ADVICS	AT 6003 22VN R	
F	2013-09	2.4L 4Cyl L (2362)	ADVICS	10-06243-1		Y	GR 63-28/22 (L) ADVICS	GR 28V, 2058 L	
F	2013-09	2.4L 4Cyl L (2362)	ADVICS		10-06244-1	Y	GR 63-28/22 (R) ADVICS	GR 28V, 2057 R	
F	2008-03	1.8L 4Cyl L (1794)	Delco-1	10-06525-1	10-06526-1	Y	5723 (L-R)		D923
F	2006-03	1.8L 4Cyl L (1795)	Delco-1	10-06525-1	10-06526-1	Y	5723 (L-R)		D923
R	2014-09	Base, FWD, 1.8L 4Cyl L (110) Without independent suspension.	TRW	10-06593-1		Y	4628 (15L) TRW	TRW 4207	
R	2014-09	Base, FWD, 1.8L 4Cyl L (110) Without independent suspension.	TRW		10-06594-1	Y	4629 (15R) TRW	TRW 4207	
R	2013-09	AWD, 2.4L 4Cyl L (2362)	ADVICS	10-06249-1		Y	ADVICS 38 B (Rc)	ADVICS/L	
R	2013-09	S, FWD, 2.4L 4Cyl L (2362) Without independent suspension.	TRW	10-06595-1		Y	4628 (16L) TRW	TRW 5595	

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TOYOTA (CONTD.)									
MATRIX (CONTD.)									
R	2013-09	AWD, 2.4L 4Cyl L (2362)	ADVICS		10-06250-1	Y	ADVICS 38 A (Rc)	ADVICS R	
R	2013-09	S, FWD, 2.4L 4Cyl L (2362) Without independent suspension.	TRW		10-06596-1	Y	4629 (16R) TRW	TRW 5595	
R	2011-09	FWD, 1.8L 4Cyl L (110) With independent suspension.	ADVICS	10-06249-1		Y	ADVICS 38 B (Rc)	ADVICS/L	
R	2011-09	FWD, 2.4L 4Cyl L (2362) With independent suspension.	ADVICS	10-06249-1		Y	ADVICS 38 B (Rc)	ADVICS/L	
R	2011-09	FWD, 1.8L 4Cyl L (110) With independent suspension.	ADVICS		10-06250-1	Y	ADVICS 38 A (Rc)	ADVICS R	
R	2011-09	FWD, 2.4L 4Cyl L (2362) With independent suspension.	ADVICS		10-06250-1	Y	ADVICS 38 A (Rc)	ADVICS R	
R	2008-03	1.8L 4Cyl L (1794)	AT-1	10-06527-1	10-06528-1	N	8F1 (L-R) AT		D823
R	2006-03	1.8L 4Cyl L (1795)	AT-1	10-06527-1	10-06528-1	N	8F1 (L-R) AT		D823
MIRAI									
F	2020-16	-L -Cyl - (-)	ADVICS	10-06245-1		Y	AT 63-28/Z (L) ADVICS	AT 28V L	
F	2020-16	-L -Cyl - (-)	ADVICS		10-06246-1	Y	AT 63-28/Z (R) ADVICS	AT 28V R	
MR2									
F	1995-93	2.0L 4Cyl L (122) JNP-2279 (subtask JNP-2294)	Toyota-2	10-06469-1	10-06470-1	N	36T25 (L-R)		D489
F	1995-92	2.0L 4Cyl L (122)	Toyota-2	10-06465-1	10-06466-1	Y	36T30 AISIN (L-R)	A	D489
F	1995-91	2.2L 4Cyl L (2164)	Toyota-1	10-06463-1	10-06464-1	Y	2E-RH / 2F-LH (51-25)	25V-A	D356
F	1992-91	2.0L 4Cyl L (122)	Toyota-2	10-06469-1	10-06470-1	N	36T25 (L-R)		D489
F	1989-88	1.6L 4Cyl L (1587)	Toyota-1	10-06251-1	10-06252-1	Y	51-22 (2C/2D)	22-2	D356
F	1987-86	1.6L 4Cyl L (1587)	Toyota-1	10-06297-1	10-06298-1	N	51-22 1/2		D356
F	1986-85	1.6L 4Cyl L (1587)	Toyota-1	10-06279-1	10-06280-1	N	51-18 1/2		D356
R	1995-92	2.0L 4Cyl L (122)	Akebono-1	10-06285-1	10-06286-1	Y	22V-L (4301) 22V-R	2129H	d528,657
R	1995-91	2.2L 4Cyl L (2164)	Akebono-1	10-06283-1	10-06284-1	Y	16V-L (1507) 16V-R	3YH	D528,657
R	1989-85	1.6L 4Cyl L (1587)	Akebono-1	10-06281-1	10-06282-1	Y	1411P (L-R)	1411	
MR2 SPYDER									
F	2005-03	1.8L 4Cyl L (1794)	Toyota-1	10-06521-1	10-06522-1	Y	3/E-20VA, 3/F-20VA (L-R)		D822
F	2002-00	1.8L 4Cyl L (1794) Calipers may be Reversed	Toyota-1	10-06521-1	10-06522-1	Y	3/E-20VA, 3/F-20VA (L-R)		D822
R	2005-00	1.8L 4Cyl L (1794)		10-06529-1	10-06530-1	N	4506/55 (L-R)		D528
PASEO									
F	1999	1.5L 4Cyl L (1497)	Toyota-1	10-06439-1	10-06440-1	Y	J/57-28, K/57-28 (L-R) TOYOTA / HOSEI,	28V-A (L-R)	D476,697, 718
F	1998-96	1.5L 4Cyl L (1497), 4-Wheel ABS	Toyota-1	10-06439-1	10-06440-1	Y	J/57-28, K/57-28 (L-R) TOYOTA / HOSEI,	28V-A (L-R)	D476,697, 718
F	1998-93	1.5L 4Cyl L (1497), Non-ABS	Toyota-1	10-06277-1	10-06278-1	Y	51-18 (J/K)	18V-A	D356
F	1992	1.5L 4Cyl L (1497)	Toyota-1	10-06277-1	10-06278-1	Y	51-18 (J/K)	18V-A	D356
PICKUP									
F	1995-94	4WD, 2.4L 4Cyl L (2366)	Sumitomo-4	10-06115-1	10-06116-1	N	S12W		
F	1995-94	RWD, 2.4L 4Cyl L (2366)	Sumitomo-1	10-06311-1	10-06312-1	Y	17S (L-R)	S25	D373
F	1995-94	RWD, 3.0L 6Cyl V (2959)	Sumitomo-1	10-06497-1	10-06498-1	Y	F18Z (L-R)	18Z (L-R)	D433,589
F	1995-91	4WD, 3.0L 6Cyl V (2959)	Sumitomo-4	10-06115-1	10-06116-1	N	S12W		
F	1993-92	2.4L 4Cyl L (2366)	Sumitomo-1	10-06485-1	10-06486-1	Y	F18Q (L-R) LS-1	18Q	D433,589
F	1993-89	2.4L 4Cyl L (2366)	Sumitomo-1	10-06311-1	10-06312-1	Y	17S (L-R)	S25	D373
F	1993-88	2.4L 4Cyl L (2366)	Sumitomo-4	10-06115-1	10-06116-1	N	S12W		

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TOYOTA (CONTD.)									
PICKUP (CONTD.)									
F	1993	RWD, 3.0L 6Cyl V (2959) With Single Rear Wheels	Sumitomo-1	10-06485-1	10-06486-1	Y	F18Q (L-R) LS-1	18Q	D433,589
F	1993	RWD, 3.0L 6Cyl V (2959) With Dual Rear Wheels	Aisin-1	10-06489-1	10-06490-1	N	AISIN 1		
F	1992-91	SR5, RWD, 3.0L 6Cyl V (2959) With Dual Rear Wheels	Sumitomo-1	10-06485-1	10-06486-1	Y	F18Q (L-R) LS-1	18Q	D433,589
F	1992	DLX, RWD, 3.0L 6Cyl V (2959)	Sumitomo-1	10-06485-1	10-06486-1	Y	F18Q (L-R) LS-1	18Q	D433,589
F	1991	2.4L 4Cyl L (2366) With Dual Rear Wheels	Sumitomo-1	10-06485-1	10-06486-1	Y	F18Q (L-R) LS-1	18Q	D433,589
F	1991	DLX, RWD, 3.0L 6Cyl V (2959) With Dual Rear Wheels	Sumitomo-1	10-06485-1	10-06486-1	Y	F18Q (L-R) LS-1	18Q	D433,589
F	1990-89	3.0L 6Cyl V (2959)	Sumitomo-4	10-06115-1	10-06116-1	N	S12W		
F	1990-89	2.4L 4Cyl L (2366)	Sumitomo-1	10-06485-1	10-06486-1	Y	F18Q (L-R) LS-1	18Q	D433,589
F	1990-89	2.4L 4Cyl L (2366) JNP-5930	Sumitomo-1	10-06485-1	10-06486-1	Y	F18Q (L-R) LS-1	18Q	D433,589
F	1990-89	3.0L 6Cyl V (2959)	Sumitomo-1	10-06485-1	10-06486-1	Y	F18Q (L-R) LS-1	18Q	D433,589
F	1990-89	3.0L 6Cyl V (2959) JNP-5930	Sumitomo-1	10-06485-1	10-06486-1	Y	F18Q (L-R) LS-1	18Q	D433,589
F	1988	4WD, 3.0L 6Cyl V (2959)	Sumitomo-4	10-06115-1	10-06116-1	N	S12W		
F	1988	2.4L 4Cyl L (2366) JNP-5801	Sumitomo-1	10-06311-1	10-06312-1	Y	17S (L-R)	S25	D373
F	1988	SR5, RWD, 3.0L 6Cyl V (2959) JNP-5801	Sumitomo-1	10-06311-1	10-06312-1	Y	17S (L-R)	S25	D373
F	1988	2.4L 4Cyl L (2366) JNP-5801	Aisin-1	10-06491-1	10-06492-1	Y	AISIN, (L-R)	54	
F	1988	3.0L 6Cyl V (2959), Base, RWD, DLX JNP-5801	Aisin-1	10-06491-1	10-06492-1	Y	AISIN, (L-R)	54	
F	1987-86	4WD, 2.4L 4Cyl L (2366)	Sumitomo-4	10-06113-1	10-06114-1	N	S12.8		D252
F	1987-86	4WD, 2.4L 4Cyl L (2466)	Sumitomo-4	10-06113-1	10-06114-1	N	S12.8		D252
F	1987-86	RWD, 2.4L 4Cyl L (2466) JNP-5801	Sumitomo-1	10-06311-1	10-06312-1	Y	17S (L-R)	S25	D373
F	1987-86	SR5, RWD, 2.4L 4Cyl L (2366) JNP-5801	Sumitomo-1	10-06311-1	10-06312-1	Y	17S (L-R)	S25	D373
F	1987-86	Base, RWD, 2.4L 4Cyl L (2366) H.D. Brakes, JNP-5801	Aisin-1	10-06491-1	10-06492-1	Y	AISIN, (L-R)	54	
F	1987-86	DLX, RWD, 2.4L 4Cyl L (2366) JNP-5801	Aisin-1	10-06491-1	10-06492-1	Y	AISIN, (L-R)	54	
F	1987	SR5 Turbo, RWD, 2.4L 4Cyl L (2366) JNP-5801	Sumitomo-1	10-06311-1	10-06312-1	Y	17S (L-R)	S25	D373
F	1986	SR5 Turbo, RWD, 2.4L 4Cyl L (2366) JNP-5930	Sumitomo-1	10-06311-1		Y	17S (L-R)	S25	D373
F	1986	SR5 Turbo, RWD, 2.4L 4Cyl L (2366) JNP-5801	Sumitomo-1		10-06312-1	Y	17S (L-R)	S25	D373
F	1985	2.4L 4Cyl L (2366)	Sumitomo-1	10-06311-1		Y	17S (L-R)	S25	D373
F	1985	2.4L 4Cyl L (2366)	Sumitomo-4	10-06111-1	10-06112-1	N	S12.8		D252
F	1985	4WD, 2.4L 4Cyl L (2446)	Sumitomo-4	10-06111-1	10-06112-1	N	S12.8		D252
F	1985	2.4L 4Cyl L (2366) JNP-5801	Sumitomo-1	10-06311-1	10-06312-1	Y	17S (L-R)	S25	D373
F	1985	2.4L 4Cyl L (2366) JNP-5801	Aisin-1	10-06491-1	10-06492-1	Y	AISIN, (L-R)	54	
F	1985	RWD, 2.4L 4Cyl L (2446) JNP-5801	Aisin-1	10-06491-1	10-06492-1	Y	AISIN, (L-R)	54	
F	1984	2.4L 4Cyl L (2366) With Dual Rear Wheels	Aisin-1	10-06131-1	10-06132-1	N	ASCO/AISIN 2 3/8		
F	1984	2.4L 4Cyl L (2446) With Dual Rear Wheels	Aisin-1	10-06131-1	10-06132-1	N	ASCO/AISIN 2 3/8		
F	1983-81	SR5, RWD, 2.4L 4Cyl L (2366)	Sumitomo-1	10-06051-1	10-06052-1	N			D212
F	1983	SR5, RWD, 2.2L 4Cyl L (2188)	Sumitomo-1	10-06051-1	10-06052-1	N			D212
F	1983	Base, 2.4L 4Cyl L (2366) From 12/82	Sumitomo-4	10-06111-1	10-06112-1	N	S12.8		D252
F	1983	DLX, RWD, 2.2L 4Cyl L (2188) From 12/82	Sumitomo-4	10-06111-1	10-06112-1	N	S12.8		D252
F	1983	DLX, RWD, 2.4L 4Cyl L (2366) From 12/82	Sumitomo-4	10-06111-1	10-06112-1	N	S12.8		D252

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
TOYOTA (CONTD.)									
PICKUP (CONTD.)									
F	**1983**	Base, 2.4L 4Cyl L (2366) With Dual Rear Wheels, To 12/82	Aisin-1	10-06131-1	10-06132-1	N	ASCO/AISIN 2 3/8		
F	**1983**	DLX, RWD, 2.2L 4Cyl L (2188) With Dual Rear Wheels, To 12/82	Aisin-1	10-06131-1	10-06132-1	N	ASCO/AISIN 2 3/8		
F	**1983**	DLX, RWD, 2.4L 4Cyl L (2366) With Dual Rear Wheels, To 12/82	Aisin-1	10-06131-1	10-06132-1	N	ASCO/AISIN 2 3/8		
F	**1982-81**	2.4L 4Cyl L (2366), Base, DLX With Dual Rear Wheels	Aisin-1	10-06131-1	10-06132-1	N	ASCO/AISIN 2 3/8		
F	**1982-81**	RWD, 2.2L 4Cyl L (2188) With Dual Rear Wheels	Aisin-1	10-06131-1	10-06132-1	N	ASCO/AISIN 2 3/8		
F	**1980**	SR5, 2.2L 4Cyl L (2189)	Sumitomo-1	10-06051-1	10-06052-1	N			D212
F	**1980**	2.2L 4Cyl L (2189), Base, DLX With Dual Rear Wheels	Aisin-1	10-06131-1	10-06132-1	N	ASCO/AISIN 2 3/8		
F	**1979**	RWD, 2.2L 4Cyl L (2189) JNP-3641 Batch 1	Sumitomo-1	10-06051-1	10-06052-1	N			D212
F	**1979**	4WD, 2.2L 4Cyl L (2189) JNP-3641 Batch 1	Sumitomo-4	10-06111-1	10-06112-1	N	S12.8		D252
F	**1978-75**	2.2L 4Cyl L (2189) JNP-3641 Batch 1	Sumitomo-1	10-06051-1	10-06052-1	N			D212
PREVIA									
F	**1997**	2.4L 4Cyl L (2438)	Akebono-1	10-06423-1	10-06424-1	Y	2321 (L-R) AD60/22-15, AT-1	9212S	D527,616
F	**1996-92**	DX, 2.4L 4Cyl L (2438)	Akebono-1	10-06421-1	10-06422-1	Y	2318	8Y30Z	
F	**1996-92**	LE, 2.4L 4Cyl L (2438), Non-ABS	Akebono-1	10-06423-1	10-06424-1	Y	2321 (L-R) AD60/22-15, AT-1	9212S	D527,616
F	**1996-92**	LE, 2.4L 4Cyl L (2438), 4-Wheel ABS	Akebono-2	10-06425-1	10-06426-1	Y	2403 (L-R) AD45T/25-14, AT-2	2403, 1473L	D500,615
F	**1991**	2.4L 4Cyl L (2438)	Akebono-1	10-06421-1	10-06422-1	Y	2318	8Y30Z	
F	**1991**	2.4L 4Cyl L (2438)	Akebono-1	10-06423-1	10-06424-1	Y	2321 (L-R) AD60/22-15, AT-1	9212S	D527,616
F	**1991**	2.4L 4Cyl L (2438)	Akebono-2	10-06425-1	10-06426-1	Y	2403 (L-R) AD45T/25-14, AT-2	2403, 1473L	D500,615
R	**1997-91**	2.4L 4Cyl L (2438)	Toyota-1	10-06431-1	10-06432-1	Y	2G/2H (43-18)	18V-D, 0237.8	D501
PRIUS									
F	**2022-10**	1.8L 4Cyl L (110)	Sumitomo	10-06599-1		Y	J Kk (L) Sumitomo	AT 25VT/L	
F	**2022-10**	1.8L 4Cyl L (110)	Sumitomo		10-06600-1	Y	J Kk (R) Sumitomo	AT R/25VT	
F	**2009-04**	1.5L 4Cyl L (1497)	Advics-1	10-06553A-1	10-06554A-1	Y	17 / 22VG (L-R)	4 (L-R)	
F	**2003-01**	1.5L 4Cyl L (1497)	AT-1	10-06553-1	10-06554-1	Y	3/N-22VG, 3/M-22VG		
R	**2022-16**	1.8L 4Cyl L (110)	TOKICO	10-06475-1		Y	1CL 1C (LY/38L) TOKICO	T#12	
R	**2022-16**	1.8L 4Cyl L (110)	TOKICO		10-06476-1	Y	1C 1CR (RY 38R) TOKICO	T#12	
R	**2015**	1.8L 4Cyl L (110) Carry Over 2016-04-28	Tokico-1	10-06483-1	10-06484-1	Y	1B	T5-L/T6-R	D1423
R	**2014**	1.8L 4Cyl L (110) JNP-2638	Tokico-1	10-06483-1	10-06484-1	Y	1B	T5-L/T6-R	D1423
R	**2013-12**	1.8L 4Cyl L (110)	Tokico-1	10-06483-1	10-06484-1	Y	1B	T5-L/T6-R	D1423
R	**2011**	1.8L 4Cyl L (110) JNP-2279 (New applications)	Tokico-1	10-06483-1	10-06484-1	Y	1B	T5-L/T6-R	D1423
R	**2010**	1.8L 4Cyl L (110)	Tokico-1	10-06483-1	10-06484-1	Y	1B	T5-L/T6-R	D1423
PRIUS AWD-E									
F	**2022-19**	1.8L 4Cyl L (110)	Sumitomo	10-06599-1		Y	J Kk (L) Sumitomo	AT 25VT/L	

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TOYOTA (CONTD.)									
PRIUS AWD-E (CONTD.)									
F	**2022-19**	1.8L 4Cyl L (110)	Sumitomo		10-06600-1	Y	J Kk (R) Sumitomo	AT R/25VT	
R	**2022-19**	1.8L 4Cyl L (110)	TOKICO	10-06475-1		Y	1CL 1C (LY/38L) TOKICO	T#12	
R	**2022-19**	1.8L 4Cyl L (110)	TOKICO		10-06476-1	Y	1C 1CR (RY 38R) TOKICO	T#12	
PRIUS C									
F	**2017**	1.5L 4Cyl L (91), 2.95 75.0(Bore)3.33 84.7(Stroke), Drum Rear JNP-15447	Toyota-1	10-07585-1	10-07586-1	Y	54 (L- R)	22VM (L- R)	D1184
F	**2016**	1.5L 4Cyl L (91) Carry Over 07/2016	Toyota-1	10-07585-1	10-07586-1	Y	54 (L- R)	22VM (L- R)	D1184
F	**2014-12**	1.5L 4Cyl L (91)	Toyota-1	10-07585-1	10-07586-1	Y	54 (L- R)	22VM (L- R)	D1184
PRIUS PLUG-IN									
F	**2015-13**	1.8L 4Cyl L (110) Carry Over 2016-04-28	Sumitomo	10-06599-1		Y	J Kk (L) Sumitomo	AT 25VT/L	
F	**2015-13**	1.8L 4Cyl L (110) Carry Over 2016-04-28	Sumitomo		10-06600-1	Y	J Kk (R) Sumitomo	AT R/25VT	
F	**2012**	1.8L 4Cyl L (110)	Sumitomo	10-06599-1		Y	J Kk (L) Sumitomo	AT 25VT/L	
F	**2012**	1.8L 4Cyl L (110)	Sumitomo		10-06600-1	Y	J Kk (R) Sumitomo	AT R/25VT	
R	**2015-14**	1.8L 4Cyl L (110) Carry Over 2016-04-28	Tokico-1	10-06483-1	10-06484-1	Y	1B	T5-L/T6-R	D1423
R	**2013-12**	1.8L 4Cyl L (110)	Tokico-1	10-06483-1	10-06484-1	Y	1B	T5-L/T6-R	D1423
PRIUS PRIME									
F	**2022-20**	1.8L 4Cyl L (110)	ADVICS	10-06587-1		Y	57-22/U (L) ADVICS	ADVICS 22T/L	
F	**2022-20**	1.8L 4Cyl L (110)	ADVICS		10-06588-1	Y	57-22/U (R) ADVICS	ADVICS R 22T	
F	**2019-17**	1.8L 4Cyl L (110)	Sumitomo	10-06599-1		Y	J Kk (L) Sumitomo	AT 25VT/L	
F	**2019-17**	1.8L 4Cyl L (110)	Sumitomo		10-06600-1	Y	J Kk (R) Sumitomo	AT R/25VT	
R	**2022-17**	1.8L 4Cyl L (110)	TOKICO	10-06475-1		Y	1CL 1C (LY/38L) TOKICO	T#12	
R	**2022-17**	1.8L 4Cyl L (110)	TOKICO		10-06476-1	Y	1C 1CR (RY 38R) TOKICO	T#12	
PRIUS V									
F	**2018-17**	1.8L 4Cyl L (110), 3.17 80.5(Bore)3.48 88.3(Stroke), Disc Rear JNP-15447	Advics-1	10-06069A-1	10-06070A-1	Y	YL/63-25, YR/63-25	25VC (L-R) AT	D1210
F	**2016-15**	1.8L 4Cyl L (110) Carry Over 11/2016	Advics-1	10-06069A-1	10-06070A-1	Y	YL/63-25, YR/63-25	25VC (L-R) AT	D1210
F	**2014-12**	1.8L 4Cyl L (110)	Advics-1	10-06069A-1	10-06070A-1	Y	YL/63-25, YR/63-25	25VC (L-R) AT	D1210
R	**2018**	1.8L 4Cyl L (110), 3.17 80.5(Bore)3.48 88.3(Stroke), Disc Rear To 06/2018, JNP-15447	Advics-1	10-06255-1	10-06256-1	Y	OEF (L-R)	AT	D1391
R	**2017**	1.8L 4Cyl L (110), 3.17 80.5(Bore)3.48 88.3(Stroke), Disc Rear JNP-15447	Advics-1	10-06255-1	10-06256-1	Y	OEF (L-R)	AT	D1391
R	**2016-15**	1.8L 4Cyl L (110) Carry Over 07/2016	Advics-1	10-06255-1	10-06256-1	Y	OEF (L-R)	AT	D1391
R	**2014-12**	1.8L 4Cyl L (110)	Advics-1	10-06255-1	10-06256-1	Y	OEF (L-R)	AT	D1391
RAV4									
F	**2018-17**	2.5L 4Cyl L (152), LE, DiscRear, Limited, SE, XLE JNP-15447	Advics-1	10-06069-1	10-06070-1	Y	YL/63-25AT, YR/63-25AT	25V (L-R) AT	D1210

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
TOYOTA (CONTD.)									
RAV4 (CONTD.)									
F	**2018-17**	2.5L 4Cyl L (152), LE, DiscRear, Limited, SE, XLE JNP-15447	Advics-1	10-06069A-1	10-06070A-1	Y	YL/63-25, YR/63-25	25VC (L-R) AT	D1210
F	**2018-09**	2.5L 4Cyl L (152) 3rd Row Seating., Exc.Japan Built.	ADVICS	10-06243-1		Y	GR 63-28/22 (L) ADVICS	GR 28V, 2058 L	
F	**2018-09**	2.5L 4Cyl L (152) 3rd Row Seating., Japan Built.	ADVICS	10-06245-1		Y	AT 63-28/Z (L) ADVICS	AT 28V L	
F	**2018-09**	2.5L 4Cyl L (152) 3rd Row Seating., Exc.Japan Built.	ADVICS		10-06244-1	Y	GR 63-28/22 (R) ADVICS	GR 28V, 2057 R	
F	**2018-09**	2.5L 4Cyl L (152) 3rd Row Seating., Japan Built.	ADVICS		10-06246-1	Y	AT 63-28/Z (R) ADVICS	AT 28V R	
F	**2016-15**	LE, 2.5L 4Cyl L (152) Japan Built, Carry Over 11/2016	Advics-1	10-06069A-1	10-06070A-1	Y	YL/63-25, YR/63-25	25VC (L-R) AT	D1210
F	**2014-13**	2.5L 4Cyl L (152) Japan Built	Advics-1	10-06069A-1	10-06070A-1	Y	YL/63-25, YR/63-25	25VC (L-R) AT	D1210
F	**2014-13**	LE, 2.5L 4Cyl L (152) Japan Built	Advics-1	10-06069A-1	10-06070A-1	Y	YL/63-25, YR/63-25	25VC (L-R) AT	D1210
F	**2012-09**	3.5L 6Cyl V (3456) Exc.Japan Built.	ADVICS	10-06243-1		Y	GR 63-28/22 (L) ADVICS	GR 28V, 2058 L	
F	**2012-09**	3.5L 6Cyl V (3456) Exc.Japan Built.	ADVICS		10-06244-1	Y	GR 63-28/22 (R) ADVICS	GR 28V, 2057 R	
F	**2012-06**	3.5L 6Cyl V (3456)	ADVICS	10-06245-1		Y	AT 63-28/Z (L) ADVICS	AT 28V L	
F	**2012-06**	3.5L 6Cyl V (3456) Japan Built.	ADVICS		10-06246-1	Y	AT 63-28/Z (R) ADVICS	AT 28V R	
F	**2012**	2.5L 4Cyl L (152) USA Built; without Third Row Seat	Advics-1	10-06069-1	10-06070-1	Y	YL/63-25AT, YR/63-25AT	25V (L-R) AT	D1210
F	**2012**	2.5L 4Cyl L (152) USA Built; without Third Row Seat, JNP-11854 [R]	Advics-1	10-06069-1	10-06070-1	Y	YL/63-25AT, YR/63-25AT	25V (L-R) AT	D1210
F	**2012**	2.5L 4Cyl L (152) Japan Built; without Third Row Seat	Advics-1	10-06069A-1	10-06070A-1	Y	YL/63-25, YR/63-25	25VC (L-R) AT	D1210
F	**2012**	2.5L 4Cyl L (152) Japan Built; without Third Row Seat, JNP-11854 [R]	Advics-1	10-06069A-1	10-06070A-1	Y	YL/63-25, YR/63-25	25VC (L-R) AT	D1210
F	**2011**	2.5L 4Cyl L (152) Japan Built; without Third Row Seat	Advics-1	10-06069-1	10-06070-1	Y	YL/63-25AT, YR/63-25AT	25V (L-R) AT	D1210
F	**2011**	2.5L 4Cyl L (152) Japan Built; without Third Row Seat, JNP-11854 [R]	Advics-1	10-06069-1	10-06070-1	Y	YL/63-25AT, YR/63-25AT	25V (L-R) AT	D1210
F	**2010-09**	2.5L 4Cyl L (152) without Third Row Seat	Advics-1	10-06069-1	10-06070-1	Y	YL/63-25AT, YR/63-25AT	25V (L-R) AT	D1210
F	**2010**	2.5L 4Cyl L (152) without Third Row Seat, JNP-11854 [R]	Advics-1	10-06069-1	10-06070-1	Y	YL/63-25AT, YR/63-25AT	25V (L-R) AT	D1210
F	**2008-06**	2.4L 4Cyl L (2362) 3rd Row Seating., Japan Built.	ADVICS	10-06245-1		Y	AT 63-28/Z (L) ADVICS	AT 28V L	
F	**2008-06**	2.4L 4Cyl L (2362) without Third Row Seat	Advics-1	10-06069-1	10-06070-1	Y	YL/63-25AT, YR/63-25AT	25V (L-R) AT	D1210
F	**2008-06**	2.4L 4Cyl L (2362) 3rd Row Seating., Japan Built.	ADVICS		10-06246-1	Y	AT 63-28/Z (R) ADVICS	AT 28V R	
F	**2005-04**	2.4L 4Cyl L (2362)	Sumitomo-1	10-06531-1	10-06532-1	Y	FSX18B (L-R)	18B [P-446]	
F	**2003-01**	-L -Cyl - (-)	Sumitomo-1	10-06531-1	10-06532-1	Y	FSX18B (L-R)	18B [P-446]	
F	**2003-01**	2.0L 4Cyl L (122)	Sumitomo-1	10-06531-1	10-06532-1	Y	FSX18B (L-R)	18B [P-446]	
F	**2000-98**	AWD, -L -Cyl - (-)	Sumitomo-1	10-06487-1	10-06488-1	Y	PE54A (L-R)	PE54A (L-R)	D562,695
F	**2000-96**	AWD, 2.0L 4Cyl L (122)	Sumitomo-1	10-06487-1	10-06488-1	Y	PE54A (L-R)	PE54A (L-R)	D562,695
R	**2018**	2.5L 4Cyl L (152), FULL HYBRID EV-GAS (FHEV), DiscRear, GAS JNP-15447	Advics-1	10-06257-1	10-06258-1	Y	3812 (L-R)	L3804	D1212
R	**2017**	2.5L 4Cyl L (152), 3.54 90.0(Bore)3.86 98.0(Stroke), Disc Rear JNP-15447	Advics-1	10-06257-1	10-06258-1	Y	3812 (L-R)	L3804	D1212
R	**2016**	2.5L 4Cyl L (152) Carry Over 11/2016	Advics-1	10-06257-1	10-06258-1	Y	3812 (L-R)	L3804	D1212

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
TOYOTA (CONTD.)									
RAV4 (CONTD.)									
R	**2015**	2.5L 4Cyl L (152) JNP-3641 Batch 1	Advics-1	10-06257-1	10-06258-1	Y	3812 (L-R)	L3804	D1212
R	**2014-13**	-L -Cyl - (-)	Advics-1	10-06257-1	10-06258-1	Y	3812 (L-R)	L3804	D1212
R	**2014-13**	2.5L 4Cyl L (152)	Advics-1	10-06257-1	10-06258-1	Y	3812 (L-R)	L3804	D1212
R	**2012-09**	2.5L 4Cyl L (152)	Advics-1	10-06239-1	10-06240-1	Y	38 (L-R) ADVICS-1A	L-R	D212
R	**2012-06**	3.5L 6Cyl V (3456)	Advics-1	10-06239-1	10-06240-1	Y	38 (L-R) ADVICS-1A	L-R	D212
R	**2012**	-L -Cyl - (-)	Advics-1	10-06239-1	10-06240-1	Y	38 (L-R) ADVICS-1A	L-R	D212
R	**2012**	-L -Cyl - (-) Japan Built	Advics-1	10-06257-1	10-06258-1	Y	3812 (L-R)	L3804	D1212
R	**2012**	2.5L 4Cyl L (152) Japan Built	Advics-1	10-06257-1	10-06258-1	Y	3812 (L-R)	L3804	D1212
R	**2012**	3.5L 6Cyl V (3456) Japan Built	Advics-1	10-06257-1	10-06258-1	Y	3812 (L-R)	L3804	D1212
R	**2008-06**	2.4L 4Cyl L (2362)	Advics-1	10-06239-1	10-06240-1	Y	38 (L-R) ADVICS-1A	L-R	D212
R	**2005-04**	2.4L 4Cyl L (2362)	AT-1	10-06575-1	10-06576-1	Y	7F1 (L-R)	7F1/AT	
R	**2003**	-L -Cyl - (-) Carry Over 2016-04-28	AT-1	10-06575-1	10-06576-1	Y	7F1 (L-R)	7F1/AT	
R	**2003**	2.0L 4Cyl L (122) Carry Over 2016-04-28	AT-1	10-06575-1	10-06576-1	Y	7F1 (L-R)	7F1/AT	
SEQUOIA									
F	**2015**	5.7L 8Cyl V (345) Carry Over 2016-04-28	Advics-4	10-06055-1	10-06056-1	N	GR/GR		D1303
F	**2014-08**	5.7L 8Cyl V (345)	Advics-4	10-06055-1	10-06056-1	N	GR/GR		D1303
F	**2012-10**	4.6L 8Cyl V (4608)	Advics-4	10-06055-1	10-06056-1	N	GR/GR		D1303
F	**2012-08**	4.7L 8Cyl V (285)	Advics-4	10-06055-1	10-06056-1	N	GR/GR		D1303
F	**2007-03**	4.7L 8Cyl V (285)	Sumitomo-4	10-06578-1	10-06577-1	N	13WL		
F	**2002-01**	4.7L 8Cyl V (285)	Sumitomo-4	10-06543-1	10-06544-1	N	S13WE (L-R) LS		
R	**2022-16**	5.7L 8Cyl V (345), 3.70 94.0(Bore)4.02 102.1(Stroke), Disc Rear With OE No. 47850-0C020, JNP-24657	ADVICS/48-1MP	10-06057A-1			F14G (L)	F14G	
R	**2022-16**	5.7L 8Cyl V (345), 3.70 94.0(Bore)4.02 102.1(Stroke), Disc Rear With OE No. 47830-0C020, JNP-24657	ADVICS/48-1MP		10-06058A-1		F14G (R)	F14G	
R	**2015**	5.7L 8Cyl V (345) Carry Over 2016-04-28	WF-1	10-06057-1	10-06058-1	Y	F14G (L-R)	F14G	D1304
R	**2014-08**	5.7L 8Cyl V (345)	WF-1	10-06057-1	10-06058-1	Y	F14G (L-R)	F14G	D1304
R	**2012-10**	4.6L 8Cyl V (4608)	WF-1	10-06057-1	10-06058-1	Y	F14G (L-R)	F14G	D1304
R	**2012-08**	4.7L 8Cyl V (285)	WF-1	10-06057-1	10-06058-1	Y	F14G (L-R)	F14G	D1304
R	**2007-01**	4.7L 8Cyl V (285) with Hole	AT-1	10-06579-1	10-06580-1	Y	F14 -14BP	14BD, AT	D606
SIENNA									
F	**2020-11**	3.5L 6Cyl V (3456)	Sumitomo	10-06077-1		Y	GR28 1116 (L) Sumitomo	1129L/GR28	D1324
F	**2020-11**	3.5L 6Cyl V (3456)	Sumitomo		10-06078-1	Y	GR 28 1115 (R) Sumitomo	1119R/GR28	D1324
F	**2013-11**	2.7L 4Cyl L (163)	Sumitomo	10-06077-1		Y	GR28 1116 (L) Sumitomo	1129L/GR28	D1324
F	**2013-11**	2.7L 4Cyl L (163)	Sumitomo		10-06078-1	Y	GR 28 1115 (R) Sumitomo	1119R/GR28	D1324
F	**2010-07**	3.5L 6Cyl V (3456)	Aisin-1	10-07577-1	10-07578-1	Y	9C/63-28R, 10C/63-28L	C	
F	**2007**	3.5L 6Cyl V (3456) JNP-3641 Batch 1; JNP-17435	Aisin-1	10-07577-1	10-07578-1	Y	9C/63-28R, 10C/63-28L	C	
F	**2006-04**	3.3L 6Cyl V (202)	Aisin-1	10-07577-1	10-07578-1	Y	9C/63-28R, 10C/63-28L	C	
F	**2003-01**	3.0L 6Cyl V (2995)	Aisin-1	10-06551-1	10-06552-1	Y	5/63-28, 6/63-28	R3, L4	D908
F	**2003**	3.0L 6Cyl V (2995) JNP-3641 Batch 1; JNP-17435	Aisin-1	10-06551-1	10-06552-1	Y	5/63-28, 6/63-28	R3, L4	D908

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
TOYOTA (CONTD.)									
SIENNA (CONTD.)									
F	2000-98	3.0L 6Cyl V (2995)	Aisin-1	10-06505-1	10-06506-1	Y	3/60-28, 4/60-28 AT-1	R3, L4	D744
R	2019-17	3.5L 6Cyl V (3456), 3.70 94.0(Bore)3.27 83.0(Stroke), Disc Rear JNP-15447	Advics-1	10-06079A-1	10-06080A-1	Y	40	4002 2C23	D1391
R	2016	3.5L 6Cyl V (3456) Carry Over 11/2016	Advics-1	10-06079A-1	10-06080A-1	Y	40	4002 2C23	D1391
R	2015	3.5L 6Cyl V (3456) JNP-2638	Advics-1	10-06079A-1	10-06080A-1	Y	40	4002 2C23	D1391
R	2014-11	3.5L 6Cyl V (3456)	Advics-1	10-06079-1	10-06080-1	N	40 (L-R)	4001L/4002 R	D1391
R	2013-11	2.7L 4Cyl L (163)	Advics-1	10-06079-1	10-06080-1	N	40 (L-R)	4001L/4002 R	D1391
R	2010-07	3.5L 6Cyl V (3456)	Aisin-1	10-06581-1	10-06582-1	Y	3H-L/12S-A, 3G-R/12S-A	12S-A/L, 12S-A/R	D995
R	2007	3.5L 6Cyl V (3456) JNP-3641 Batch 1; JNP-17435	Aisin-1	10-06581-1	10-06582-1	Y	3H-L/12S-A, 3G-R/12S-A	12S-A/L, 12S-A/R	D995
R	2006-04	3.3L 6Cyl V (202)	Aisin-1	10-06581-1	10-06582-1	Y	3H-L/12S-A, 3G-R/12S-A	12S-A/L, 12S-A/R	D995
SOLARA									
F	2008-05	3.3L 6Cyl V (202)	Aisin-1	10-07577-1	10-07578-1	Y	9C/63-28R, 10C/63-28L	C	
F	2008-04	2.4L 4Cyl L (2362)	Aisin-1	10-07577-1	10-07578-1	Y	9C/63-28R, 10C/63-28L	C	
F	2004	3.3L 6Cyl V (3300)	Aisin-1	10-07577-1	10-07578-1	Y	9C/63-28R, 10C/63-28L	C	
F	2003-99	3.0L 6Cyl V (2995)	Aisin-1	10-06511-1	10-06512-1	Y	6017, 6020 (L-R) AX6028V15	6017, 6020	D707
F	2003-02	2.4L 4Cyl L (2362) Carry Over 2016-04-28	Aisin-1	10-06511-1	10-06512-1	Y	6017, 6020 (L-R) AX6028V15	6017, 6020	D707
F	2001-99	2.2L 4Cyl L (2164)	Aisin-1	10-06409-1	10-06410-1	Y	1/57-28, 2/57-28 TOYOTA	1R, 2L	D476,697, 718
R	2008-05	3.3L 6Cyl V (202)	Aisin-1	10-06535-1	10-06536-1	Y	3836/L, 3836/R	3836	
R	2008-04	2.4L 4Cyl L (2362)	Aisin-1	10-06535-1	10-06536-1	Y	3836/L, 3836/R	3836	
R	2004	3.3L 6Cyl V (3300)	Aisin-1	10-06535-1	10-06536-1	Y	3836/L, 3836/R	3836	
R	2003-02	2.4L 4Cyl L (2362), 3.48 88.5(Bore)3.78 96.0(Stroke) W/ Bracket, With OEM No. 4775006060, JNP-20229 R	Toyota-1	10-06557-1		Y	3510 (L) Ambrake/35-1MP	Ambrake 3510	D828
R	2003-02	2.4L 4Cyl L (2362), 3.48 88.5(Bore)3.78 96.0(Stroke) W/ Bracket, With OEM No. 4773006060, JNP-20229 R	Toyota-1		10-06558-1	Y	3510 (R) Ambrake/35-1MP	Ambrake 3510	D828
R	2003-00	3.0L 6Cyl V (2995), 3.45 87.5(Bore)3.27 83.0(Stroke) W/ Bracket, With OEM No. 4775006060, JNP-20229 R	Toyota-1	10-06557-1		Y	3510 (L) Ambrake/35-1MP	Ambrake 3510	D828
R	2003-00	3.0L 6Cyl V (2995), 3.45 87.5(Bore)3.27 83.0(Stroke) W/ Bracket, With OEM No. 4773006060, JNP-20229 R	Toyota-1		10-06558-1	Y	3510 (R) Ambrake/35-1MP	Ambrake 3510	D828
R	2001-00	2.2L 4Cyl L (2164), 3.43 87.0(Bore)3.58 91.0(Stroke) W/ Bracket, With OEM No. 4775006060, JNP-20229 R	Toyota-1	10-06557-1		Y	3510 (L) Ambrake/35-1MP	Ambrake 3510	D828
R	2001-00	2.2L 4Cyl L (2164), 3.43 87.0(Bore)3.58 91.0(Stroke) W/ Bracket, With OEM No. 4773006060, JNP-20229 R	Toyota-1		10-06558-1	Y	3510 (R) Ambrake/35-1MP	Ambrake 3510	D828
R	1999	2.2L 4Cyl L (2164)	Toyota-1	10-06411-1	10-06412-1	Y	35-10/As (L-R) As-1	AS	D352
R	1999	3.0L 6Cyl V (2995)	Toyota-1	10-06411-1	10-06412-1	Y	35-10/As (L-R) As-1	AS	D352
STARLET									
F	1984-81	1.3L 4Cyl L (1290)	Toyota-1	10-06481-1	10-06482-1	N	(1/2)		D258

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
TOYOTA (CONTD.)									
SUPRA									
F	1998-93	3.0L 6Cyl L (2997), Naturally Aspirated (Eng Asp)	Akebono-2	10-06187-1	10-06188-1	N	E2407		D619
F	1998-93	3.0L 6Cyl L (2997), Turbocharged (Eng Asp)	Sumitomo-4	10-06189-1	10-06190-1	N	SUMITOMO		D629
F	1998-93	3.0L 6Cyl L (2997), Naturally Aspirated (Eng Asp) JNP-2822	Aisin-1	10-06459-1	10-06460-1	Y	E2407, PE45T (32V16) E2407	2407L, 2407R	D661
F	1992-86	3.0L 6Cyl L (2954)	Akebono-1	10-06183-1	10-06184-1	Y	2313 (L-R) 13	2305	
R	1998-94	3.0L 6Cyl L (2997), Naturally Aspirated (Eng Asp)	Sumitomo-1	10-06195-1	10-06196-1	Y	16 V 43	16V/H (L-R)	D572
R	1998-94	3.0L 6Cyl L (2997), Turbocharged (Eng Asp)	Sumitomo-2	10-06197-1	10-06198-1	N			D630
R	1993	3.0L 6Cyl L (2997)	Akebono-1	10-06193-1	10-06194-1	Y	1403 (L-R)	1403	
R	1993	3.0L 6Cyl L (2997)	Sumitomo-1	10-06195-1	10-06196-1	Y	16 V 43	16V/H (L-R)	D572
R	1993	3.0L 6Cyl L (2997)	Sumitomo-2	10-06197-1	10-06198-1	N			D630
R	1992-86	3.0L 6Cyl L (2954)	Akebono-1	10-06193-1	10-06194-1	Y	1403 (L-R)	1403	
T100									
F	1998-96	4WD, 3.4L 6Cyl V (3378)	Sumitomo-4	10-06495-1	10-06496-1	N	S13WB		
F	1998	RWD, 2.7L 4Cyl L (2694)	Sumitomo-1	10-06501-1	10-06502-1	Y	25V-C18S (L-R) AT-1	C18S (L-R) 25V, AT	D604,686
F	1997-94	2.7L 4Cyl L (2694)	Sumitomo-1	10-06501-1	10-06502-1	Y	25V-C18S (L-R) AT-1	C18S (L-R) 25V, AT	D604,686
F	1995	3.4L 6Cyl V (3378)	Sumitomo-4	10-06495-1	10-06496-1	N	S13WB		
F	1995	3.4L 6Cyl V (3378)	Aisin-1	10-06503-1	10-06504-1	Y	AISIN 2/3 AS	2	D605
F	1994	2.7L 4Cyl L (2694)	Aisin-1	10-06503-1	10-06504-1	Y	AISIN 2/3 AS	2	D605
F	1993	3.0L 6Cyl V (2959)	Sumitomo-4	10-06495-1	10-06496-1	N	S13WB		
F	1993	3.0L 6Cyl V (2959)	Sumitomo-1	10-06501-1	10-06502-1	Y	25V-C18S (L-R) AT-1	C18S (L-R) 25V, AT	D604,686
F	1993	3.0L 6Cyl V (2959)	Aisin-1	10-06503-1	10-06504-1	Y	AISIN 2/3 AS	2	D605
TACOMA									
F	2020	2.7L 4Cyl L (2694), 3.74 95.0(Bore)3.74 95.0(Stroke), Drum Rear With OE No. 47750-04090, JNP-22375	Advics-1	10-06247-1		Y	11R-D/60-25, 12L-D/60-25	D	D906
F	2020	3.5L 6Cyl V (3456), 3.70 94.0(Bore)3.27 83.0(Stroke), Drum Rear With OE No. 47750-04090, JNP-22375	Advics-1	10-06247-1		Y	11R-D/60-25, 12L-D/60-25	D	D906
F	2020	2.7L 4Cyl L (2694), 3.74 95.0(Bore)3.74 95.0(Stroke), Drum Rear With OE No. 47750-04090, JNP-22375	Sumitomo-4/ Piston-4	10-06561-1		N	S13WG / AT16		D976
F	2020	3.5L 6Cyl V (3456), 3.70 94.0(Bore)3.27 83.0(Stroke), Drum Rear With OE No. 47750-04090, JNP-22375	Sumitomo-4/ Piston-4	10-06561-1		N	S13WG / AT16		D976
F	2020	2.7L 4Cyl L (2694), 3.74 95.0(Bore)3.74 95.0(Stroke), Drum Rear With OE No. 47730-04092, JNP-22375	Advics-1		10-06248-1	Y	11R-D/60-25, 12L-D/60-25	D	D906
F	2020	3.5L 6Cyl V (3456), 3.70 94.0(Bore)3.27 83.0(Stroke), Drum Rear With OE No. 47730-04092, JNP-22375	Advics-1		10-06248-1	Y	11R-D/60-25, 12L-D/60-25	D	D906
F	2020	2.7L 4Cyl L (2694), 3.74 95.0(Bore)3.74 95.0(Stroke), Drum Rear With OE No. 47730-04092, JNP-22375	Sumitomo-4/ Piston-4		10-06562-1	N	S13WG / AT16		D976
F	2020	3.5L 6Cyl V (3456), 3.70 94.0(Bore)3.27 83.0(Stroke), Drum Rear With OE No. 47730-04092, JNP-22375	Sumitomo-4/ Piston-4		10-06562-1	N	S13WG / AT16		D976

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
TOYOTA (CONTD.)									
TACOMA (CONTD.)									
F	**2019-17**	2.7L 4Cyl L (2694), 3.74 95.0(Bore)3.74 95.0(Stroke), Drum Rear JNP-15447	Sumitomo-4/ Piston-4	10-06561-1	10-06562-1	N	S13WG / AT16		D976
F	**2019-17**	3.5L 6Cyl V (3456), 3.70 94.0(Bore)3.27 83.0(Stroke), Drum Rear JNP-15447	Sumitomo-4/ Piston-4	10-06561-1	10-06562-1	N	S13WG / AT16		D976
F	**2016**	2.7L 4Cyl L (2694)	Advics-1	10-06247-1	10-06248-1	Y	11R-D/60-25, 12L-D/60-25	D	D906
F	**2016**	3.5L 6Cyl V (3456)	Advics-1	10-06247-1	10-06248-1	Y	11R-D/60-25, 12L-D/60-25	D	D906
F	**2016**	2.7L 4Cyl L (2694)	Sumitomo-4/ Piston-4	10-06561-1	10-06562-1	N	S13WG / AT16		D976
F	**2016**	3.5L 6Cyl V (3456)	Sumitomo-4/ Piston-4	10-06561-1	10-06562-1	N	S13WG / AT16		D976
F	**2015**	RWD, 2.7L 4Cyl L (2694) JNP-3641 Batch 1	Advics-1	10-06247-1	10-06248-1	Y	11R-D/60-25, 12L-D/60-25	D	D906
F	**2015**	4.0L 6Cyl V (241) Calipers may be Reversed, JNP-3641 Batch 1	Sumitomo-4/ Piston-4	10-06561-1	10-06562-1	N	S13WG / AT16		D976
F	**2015**	4WD, 2.7L 4Cyl L (2694) Calipers may be Reversed, JNP-3641 Batch 1	Sumitomo-4/ Piston-4	10-06561-1	10-06562-1	N	S13WG / AT16		D976
F	**2014-12**	RWD, 2.7L 4Cyl L (2694)	Advics-1	10-06247-1	10-06248-1	Y	11R-D/60-25, 12L-D/60-25	D	D906
F	**2014-05**	4.0L 6Cyl V (241)	Sumitomo-4/ Piston-4	10-06561-1	10-06562-1	N	S13WG / AT16		D976
F	**2014-05**	4WD, 2.7L 4Cyl L (2694)	Sumitomo-4/ Piston-4	10-06561-1	10-06562-1	N	S13WG / AT16		D976
F	**2013-05**	4.0L 6Cyl V (241)	Advics-1	10-06247-1	10-06248-1	Y	11R-D/60-25, 12L-D/60-25	D	D906
F	**2011**	Base, RWD, 2.7L 4Cyl L (2694)	Advics-1	10-06247-1	10-06248-1	Y	11R-D/60-25, 12L-D/60-25	D	D906
F	**2010-05**	RWD, 2.7L 4Cyl L (2694)	Advics-1	10-06247-1	10-06248-1	Y	11R-D/60-25, 12L-D/60-25	D	D906
F	**2004-03**	4WD, 2.4L 4Cyl L (2438) JNP-2279 (subtask JNP-2294)	Sumitomo-4	10-06315-1	10-06316-1	N	S12WN (L-R) LS-4 / AT-4		D436
F	**2004**	2.7L 4Cyl L (2694) JNP-2279 (subtask JNP-2294)	Sumitomo-4	10-06315-1	10-06316-1	N	S12WN (L-R) LS-4 / AT-4		D436
F	**2004**	3.4L 6Cyl V (3378) JNP-2279 (subtask JNP-2294)	Sumitomo-4	10-06315-1	10-06316-1	N	S12WN (L-R) LS-4 / AT-4		D436
F	**2004**	3.4L 6Cyl V (3378) with vehicle skid control	Sumitomo-4	10-06493-1	10-06494-1	N	S13WM		
F	**2004**	2.7L 4Cyl L (2694)	Sumitomo-1	10-06497-1	10-06498-1	Y	F18Z (L-R)	18Z (L-R)	D433,589
F	**2004**	3.4L 6Cyl V (3378)	Sumitomo-1	10-06497-1	10-06498-1	Y	F18Z (L-R)	18Z (L-R)	D433,589
F	**2003-95**	RWD, 2.4L 4Cyl L (2438)	Sumitomo-1	10-06497-1	10-06498-1	Y	F18Z (L-R)	18Z (L-R)	D433,589
F	**2003-95**	RWD, 2.7L 4Cyl L (2694)	Sumitomo-1	10-06497-1	10-06498-1	Y	F18Z (L-R)	18Z (L-R)	D433,589
F	**2003-95**	RWD, 3.4L 6Cyl V (3378)	Sumitomo-1	10-06497-1	10-06498-1	Y	F18Z (L-R)	18Z (L-R)	D433,589
F	**2003**	4WD, 2.7L 4Cyl L (2694) JNP-2279 (subtask JNP-2294)	Sumitomo-4	10-06315-1	10-06316-1	N	S12WN (L-R) LS-4 / AT-4		D436
F	**2003**	4WD, 3.4L 6Cyl V (3378) JNP-2279 (subtask JNP-2294)	Sumitomo-4	10-06315-1	10-06316-1	N	S12WN (L-R) LS-4 / AT-4		D436
F	**2002-95**	4WD, 2.4L 4Cyl L (2438)	Sumitomo-4	10-06315-1	10-06316-1	N	S12WN (L-R) LS-4 / AT-4		D436
F	**2002-95**	4WD, 2.7L 4Cyl L (2694)	Sumitomo-4	10-06315-1	10-06316-1	N	S12WN (L-R) LS-4 / AT-4		D436
F	**2002-95**	4WD, 3.4L 6Cyl V (3378)	Sumitomo-4	10-06315-1	10-06316-1	N	S12WN (L-R) LS-4 / AT-4		D436
TERCEL									
F	**1999**	1.5L 4Cyl L (1497)	Akebono-1	10-06175-1	10-06176-1	Y	48-18 1702	1702	D356
F	**1999**	1.5L 4Cyl L (1497)	Toyota-1	10-06177-1	10-06178-1	Y	J/51-18, K/51-18	18V-A	D356
F	**1999**	1.5L 4Cyl L (1497)	Toyota-1	10-06277-1	10-06278-1	Y	51-18 (J/K)	18V-A	D356

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
TOYOTA (CONTD.)									
TERCEL (CONTD.)									
F	1999	1.5L 4Cyl L (1497)	Toyota-1	10-06439-1	10-06440-1	Y	J/57-28, K/57-28 (L-R) TOYOTA / HOSEI,	28V-A (L-R)	D476,697, 718
F	1998-95	1.5L 4Cyl L (1497), Non-ABS	Akebono-1	10-06175-1	10-06176-1	Y	48-18 1702	1702	D356
F	1998-95	1.5L 4Cyl L (1497), 4-Wheel ABS	Toyota-1	10-06177-1	10-06178-1	Y	J/51-18, K/51-18	18V-A	D356
F	1994-93	1.5L 4Cyl L (1456), 4-Wheel ABS	Toyota-1	10-06177-1	10-06178-1	Y	J/51-18, K/51-18	18V-A	D356
F	1994-91	1.5L 4Cyl L (1456), Non-ABS	Akebono-1	10-06175-1	10-06176-1	Y	48-18 1702	1702	D356
F	1990-87	1.5L 4Cyl L (1456)	Toyota-1	10-06173-1	10-06174-1	Y	48-11 M/N	11S	D356
F	1988-87	1.5L 4Cyl L (1452)	Toyota-1	10-06173-1	10-06174-1	Y	48-11 M/N	11S	D356
F	1986-83	1.5L 4Cyl L (1452)	Toyota-1	10-06171-1	10-06172-1	N	48-11 1/2		D356
F	1986-82	1.5L 4Cyl L (1452) JNP-2279 (subtask JNP-2294)	Toyota-1	10-06173-1	10-06174-1	Y	48-11 M/N	11S	D356
F	1982-80	1.5L 4Cyl L (1452)	Toyota-1	10-06141-1	10-06142-1	N	1, 2		D285
TUNDRA									
F	2015	4.6L 8Cyl V (4608) Carry Over 2016-04-28	Advics-4	10-06055-1	10-06056-1	N	GR/GR		D1303
F	2015	5.7L 8Cyl V (345) Carry Over 2016-04-28	Advics-4	10-06055-1	10-06056-1	N	GR/GR		D1303
F	2014-10	4.6L 8Cyl V (4608)	Advics-4	10-06055-1	10-06056-1	N	GR/GR		D1303
F	2014-07	4.0L 6Cyl V (241)	Advics-4	10-06055-1	10-06056-1	N	GR/GR		D1303
F	2014-07	5.7L 8Cyl V (345)	Advics-4	10-06055-1	10-06056-1	N	GR/GR		D1303
F	2010-07	4.7L 8Cyl V (285)	Advics-4	10-06055-1	10-06056-1	N	GR/GR		D1303
F	2006-05	4.0L 6Cyl V (241)	Sumitomo-4/ Piston-4	10-06562-1	10-06561-1	N	S13WG / AT16		D976
F	2006-05	4.0L 6Cyl V (241)	Sumitomo-4	10-06578-1	10-06577-1	N	13WL		
F	2006-04	4.7L 8Cyl V (285)	Sumitomo-4/ Piston-4	10-06562-1	10-06561-1	N	S13WG / AT16		D976
F	2006-04	4.7L 8Cyl V (285)	Sumitomo-4	10-06578-1	10-06577-1	N	13WL		
F	2004	3.4L 6Cyl V (3378)	Sumitomo-4/ Piston-4	10-06562-1	10-06561-1	N	S13WG / AT16		D976
F	2004	3.4L 6Cyl V (3378)	Sumitomo-4	10-06578-1	10-06577-1	N	13WL		
F	2003	3.4L 6Cyl V (3378) with 4.7" Brake Pad length	Sumitomo-4	10-06543-1	10-06544-1	N	S13WE (L-R) LS		
F	2003	4.7L 8Cyl V (285) with 4.7" Brake Pad length	Sumitomo-4	10-06543-1	10-06544-1	N	S13WE (L-R) LS		
F	2002-00	3.4L 6Cyl V (3378)	Sumitomo-4	10-06543-1	10-06544-1	N	S13WE (L-R) LS		
F	2002-00	4.7L 8Cyl V (285)	Sumitomo-4	10-06543-1	10-06544-1	N	S13WE (L-R) LS		
R	2021-16	5.7L 8Cyl V (345), 3.70 94.0(Bore)4.02 102.1(Stroke), Disc Rear With OE No. 47850-0C020, JNP-24657	ADVICS/48-1MP	10-06057A-1			F14G (L)	F14G	
R	2021-16	5.7L 8Cyl V (345), 3.70 94.0(Bore)4.02 102.1(Stroke), Disc Rear With OE No. 47830-0C020, JNP-24657	ADVICS/48-1MP		10-06058A-1		F14G (R)	F14G	
R	2019-16	4.6L 8Cyl V (4608), 3.70 94.0(Bore)3.27 83.0(Stroke), Disc Rear With OE No. 47850-0C020, JNP-24657	ADVICS/48-1MP	10-06057A-1			F14G (L)	F14G	
R	2019-16	4.6L 8Cyl V (4608), 3.70 94.0(Bore)3.27 83.0(Stroke), Disc Rear With OE No. 47830-0C020, JNP-24657	ADVICS/48-1MP		10-06058A-1		F14G (R)	F14G	
R	2015	4.6L 8Cyl V (4608) Carry Over 2016-04-28	WF-1	10-06057-1	10-06058-1	Y	F14G (L-R)	F14G	D1304
R	2015	5.7L 8Cyl V (345) Carry Over 2016-04-28	WF-1	10-06057-1	10-06058-1	Y	F14G (L-R)	F14G	D1304
R	2014-10	4.6L 8Cyl V (4608)	WF-1	10-06057-1	10-06058-1	Y	F14G (L-R)	F14G	D1304
R	2014-07	4.0L 6Cyl V (241)	WF-1	10-06057-1	10-06058-1	Y	F14G (L-R)	F14G	D1304

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
TOYOTA (CONTD.)									
TUNDRA (CONTD.)									
R	2014-07	5.7L 8Cyl V (345)	WF-1	10-06057-1	10-06058-1	Y	F14G (L-R)	F14G	D1304
R	2010-07	4.7L 8Cyl V (285)	WF-1	10-06057-1	10-06058-1	Y	F14G (L-R)	F14G	D1304
VAN									
F	1989-87	4WD, 2.2L 4Cyl L (2237)	Akebono-2	10-06335-1	10-06336-1	N	2401		D388
F	1986	2.2L 4Cyl L (2237)	Aisin-1	10-06331-1	10-06332-1	N	2306		D357
F	1985-84	2.0L 4Cyl L (122) Supplied without Mounting Bracket, JNP-3641 Batch 1	Aisin-1	10-06211-1	10-06212-1				
VAN WAGON									
F	1988	2.2L 4Cyl L (2237) with YR2	AKEBONO-1	10-06333-1	10-06334-1	N	2317		
VENZA									
F	2016	2.7L 4Cyl L (163), 3.54 90.0(Bore)4.13 105.0(Stroke), Disc Rear JNP-15447	Toyota-2	10-06073-1	10-06074-1	Y	P3, P7 362030 (L-R)	362028 P3 25H09	D1401
F	2016	3.5L 6Cyl V (3456), 3.70 94.0(Bore)3.27 83.0(Stroke), Disc Rear JNP-15447	Toyota-2	10-06073-1	10-06074-1	Y	P3, P7 362030 (L-R)	362028 P3 25H09	D1401
F	2015	2.7L 4Cyl L (163) Carry Over 2016-04-28	Toyota-2	10-06073-1	10-06074-1	Y	P3, P7 362030 (L-R)	362028 P3 25H09	D1401
F	2015	3.5L 6Cyl V (3456) Carry Over 2016-04-28	Toyota-2	10-06073-1	10-06074-1	Y	P3, P7 362030 (L-R)	362028 P3 25H09	D1401
F	2014-09	2.7L 4Cyl L (163)	Toyota-2	10-06073-1	10-06074-1	Y	P3, P7 362030 (L-R)	362028 P3 25H09	D1401
F	2014-09	3.5L 6Cyl V (3456)	Toyota-2	10-06073-1	10-06074-1	Y	P3, P7 362030 (L-R)	362028 P3 25H09	D1401
R	2016	2.7L 4Cyl L (163), 3.54 90.0(Bore)4.13 105.0(Stroke), Disc Rear JNP-15447	Toyota-1	10-06075-1	10-06076-1	Y	pa 2k2612 08L21	262354 P4 20L08	D1402
R	2016	3.5L 6Cyl V (3456), 3.70 94.0(Bore)3.27 83.0(Stroke), Disc Rear JNP-15447	Toyota-1	10-06075-1	10-06076-1	Y	pa 2k2612 08L21	262354 P4 20L08	D1402
R	2015	2.7L 4Cyl L (163) Carry Over 2016-04-28	Toyota-1	10-06075-1	10-06076-1	Y	pa 2k2612 08L21	262354 P4 20L08	D1402
R	2015	3.5L 6Cyl V (3456) Carry Over 2016-04-28	Toyota-1	10-06075-1	10-06076-1	Y	pa 2k2612 08L21	262354 P4 20L08	D1402
R	2014-09	2.7L 4Cyl L (163)	Toyota-1	10-06075-1	10-06076-1	Y	pa 2k2612 08L21	262354 P4 20L08	D1402
R	2014-09	3.5L 6Cyl V (3456)	Toyota-1	10-06075-1	10-06076-1	Y	pa 2k2612 08L21	262354 P4 20L08	D1402
YARIS									
F	2019	DL (MfrBodyCode), Sedan, 1.5L 4Cyl L (91), 2.93 74.5(Bore)3.38 85.8(Stroke), P5 (Eng. Desi.), Drum Rear MfrBodyCode: DADW;DAEA;DB7P;DD1B;DDF4;DDF5;DM0S;DM0T, With OE No. 47750-WB002, JNP-18790		10-08209-1			N61 (LH, RH)	N# N61	
F	2019	1.5L 4Cyl L (1497), DiscRear, DrumRear JNP-15447	Toyota-1	10-07585-1	10-07586-1	Y	54 (L- R)	22VM (L- R)	D1184
F	2019	1.5L 4Cyl L (1497), DiscRear, DrumRear JNP-15447	Toyota-1	10-07597-1	10-07598-1	Y	57	22VL	D1268
F	2019	DL (MfrBodyCode), Sedan, 1.5L 4Cyl L (91), 2.93 74.5(Bore)3.38 85.8(Stroke), P5 (Eng. Desi.), Drum Rear MfrBodyCode: DADW;DAEA;DB7P;DD1B;DDF4;DDF5;DM0S;DM0T, With OE No. 47730-WB002, JNP-18790			10-08210-1		N61 (LH, RH)	N# N61	
F	2018	1.5L 4Cyl L (1497), DiscRear, Automatic, Manual JNP-15447	Toyota-1	10-07585-1	10-07586-1	Y	54 (L- R)	22VM (L- R)	D1184

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
TOYOTA (CONTD.)									
YARIS (CONTD.)									
F	**2018**	1.5L 4Cyl L (1497), 2Doors, DrumRear, 4Doors JNP-15447	Toyota-1	10-07585-1	10-07586-1	Y	54 (L- R)	22VM (L- R)	D1184
F	**2018**	1.5L 4Cyl L (1497), DiscRear, Automatic, Manual JNP-15447	Toyota-1	10-07597-1	10-07598-1	Y	57	22VL	D1268
F	**2018**	1.5L 4Cyl L (1497), 2Doors, DrumRear, 4Doors JNP-15447	Toyota-1	10-07597-1	10-07598-1	Y	57	22VL	D1268
F	**2017**	1.5L 4Cyl L (1497), 2.95 75.0(Bore)3.33 84.8(Stroke), Disc Rear JNP-15447	Toyota-1	10-07585-1	10-07586-1	Y	54 (L- R)	22VM (L- R)	D1184
F	**2017**	1.5L 4Cyl L (1497), 2.95 75.0(Bore)3.33 84.8(Stroke), Disc Rear JNP-15447	Toyota-1	10-07597-1	10-07598-1	Y	57	22VL	D1268
F	**2015**	1.5L 4Cyl L (1497), Drum Rear Carry Over 2016-04-28	Toyota-1	10-07585-1	10-07586-1	Y	54 (L- R)	22VM (L- R)	D1184
F	**2015**	1.5L 4Cyl L (1497), Drum Rear JNP-3641 Batch 1; JNP-17435	Toyota-1	10-07585-1	10-07586-1	Y	54 (L- R)	22VM (L- R)	D1184
F	**2014-12**	1.5L 4Cyl L (1497) 15" Wheels	Toyota-1	10-07585-1	10-07586-1	Y	54 (L- R)	22VM (L- R)	D1184
F	**2014-12**	1.5L 4Cyl L (1497) 15" Wheels, JNP-3641 Batch 1; JNP-17435	Toyota-1	10-07585-1	10-07586-1	Y	54 (L- R)	22VM (L- R)	D1184
F	**2014-12**	1.5L 4Cyl L (1497) With 16" Wheels	Toyota-1	10-07597-1	10-07598-1	Y	57	22VL	D1268
F	**2011-10**	1.5L 4Cyl L (1497) JNP-3641 Batch 1; JNP-17435	Toyota-1	10-07585-1	10-07586-1	Y	54 (L- R)	22VM (L- R)	D1184
F	**2011-06**	1.5L 4Cyl L (1497)	Toyota-1	10-07585-1	10-07586-1	Y	54 (L- R)	22VM (L- R)	D1184
R	**2018**	SE, 1.5L 4Cyl L (1497), 2.95 75.0(Bore)3.33 84.8(Stroke), Manual, Disc Rear, USA JNP-15447	Tokico-1	10-07599-1	10-07600-1	Y	1A	TM	D1354
R	**2017**	1.5L 4Cyl L (1497), 2.95 75.0(Bore)3.33 84.8(Stroke), Disc Rear JNP-15447	Tokico-1	10-07599-1	10-07600-1	Y	1A	TM	D1354
R	**2016-15**	1.5L 4Cyl L (1497) JNP-3641 Batch 1; JNP-17435	Tokico-1	10-07599-1	10-07600-1	Y	1A	TM	D1354
R	**2016**	1.5L 4Cyl L (1497) Carry Over 07/2016	Tokico-1	10-07599-1	10-07600-1	Y	1A	TM	D1354
R	**2016**	1.5L 4Cyl L (91) Carry Over 07/2016	Tokico-1	10-07599-1	10-07600-1	Y	1A	TM	D1354
R	**2015**	1.5L 4Cyl L (1497) Carry Over 2016-04-28	Tokico-1	10-07599-1	10-07600-1	Y	1A	TM	D1354
R	**2014-12**	1.5L 4Cyl L (1497), Disc Rear with 16" Wheels	Tokico-1	10-07599-1	10-07600-1	Y	1A	TM	D1354
YARIS IA									
F	**2018-17**	1.5L 4Cyl L (91), 2.93 74.5(Bore)3.38 85.8(Stroke), Drum Rear With OE No. 47750-WB002, JNP-18790		10-08209-1			N61 (LH, RH)	N# N61	
F	**2018-17**	1.5L 4Cyl L (91), 2.93 74.5(Bore)3.38 85.8(Stroke), Drum Rear With OE No. 47730-WB002, JNP-18790			10-08210-1		N61 (LH, RH)	N# N61	
TRIUMPH									
GT6									
F	**1973-72**	2.0L 6Cyl L (122) JNP-2279 (New applications)	Girling-2	10-01521-1	10-01522-1		64327813, 64327814		
F	**1971-67**	2.0L 6Cyl L (122) with Rear Mount Calipers; Caliper may be Reversed, To 3/72, JNP-10959b	Girling-2	10-01522-1	10-01521-1		64327813, 64327814		

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
TRIUMPH (CONTD.)									
GT6 (CONTD.)									
F	**1967**	-L -Cyl - (-) with Rear Mount Calipers; Caliper may be Reversed, To 3/72, JNP-10959b	Girling-2	10-01522-1	10-01521-1		64327813, 64327814		
SPITFIRE									
F	**1980**	1.5L 4Cyl L (1493)	Girling-2	10-01511-1	10-01512-1	N			D103
F	**1979-73**	1.5L 4Cyl L (1493) JNP-2279 (New applications)	Girling-2	10-01511-1	10-01512-1	N			D103
F	**1974-73**	1.5L 4Cyl L (91) JNP-2279 (New applications)	Girling-2	10-01511-1	10-01512-1	N			D103
F	**1972-71**	1.3L 4Cyl L (1296) JNP-2279 (New applications)	Girling-2	10-01511-1	10-01512-1	N			D103
F	**1972-71**	1.3L 4Cyl L (79) JNP-2279 (New applications)	Girling-2	10-01511-1	10-01512-1	N			D103
TR250									
F	**1968**	2.5L 6Cyl L (152) Caliper may be Reversed, JNP-10959b	Girling-2	10-01522-1	10-01521-1		64327813, 64327814		
TR3B									
F	**1962**	2.0L 4Cyl L (122) Caliper may be Reversed, JNP-10959b	Girling-2	10-01522-1	10-01521-1		64327813, 64327814		
F	**1962**	2.1L 4Cyl L (130) Caliper may be Reversed, JNP-10959b	Girling-2	10-01522-1	10-01521-1		64327813, 64327814		
TR4									
F	**1964-62**	2.1L 4Cyl L (130) Caliper may be Reversed, JNP-10959b	Girling-2	10-01522-1	10-01521-1		64327813, 64327814		
F	**1962**	2.0L 4Cyl L (122) Caliper may be Reversed, JNP-10959b	Girling-2	10-01522-1	10-01521-1		64327813, 64327814		
TR4A									
F	**1967-65**	2.1L 4Cyl L (130) Caliper may be Reversed, JNP-10959b	Girling-2	10-01522-1	10-01521-1		64327813, 64327814		
TR6									
F	**1976-72**	2.5L 6Cyl L (2498) with Forward Mount Calipers; Caliper may be Reversed, From 4/72, JNP-10959b	Girling-2	10-01521-1	10-01522-1		64327813, 64327814		
F	**1974-72**	2.5L 6Cyl L (152) with Forward Mount Calipers; Caliper may be Reversed, From 4/72, JNP-10959b	Girling-2	10-01521-1	10-01522-1		64327813, 64327814		
F	**1972-69**	2.5L 6Cyl L (2498) with Rear Mount Calipers; Caliper may be Reversed, To 4/72, JNP-10959b	Girling-2	10-01522-1	10-01521-1		64327813, 64327814		
F	**1972-68**	2.5L 6Cyl L (152) with Rear Mount Calipers; Caliper may be Reversed, To 4/72, JNP-10959b	Girling-2	10-01522-1	10-01521-1		64327813, 64327814		
TR7									
F	**1982**	2.0L 4Cyl L (1998)	Lockheed-2	10-01531-1	10-01532-1	N	32433339C, 32433341C		D84
F	**1981-80**	2.0L 4Cyl L (122)	Lockheed-2	10-01531-1	10-01532-1	N	32433339C, 32433341C		D84
F	**1976-75**	2.0L 4Cyl L (122), 4 Speeds JNP-2279 (New applications)	Lockheed-2	10-01531-1	10-01532-1	N	32433339C, 32433341C		D84
TR8									
F	**1981-80**	3.5L 8Cyl V (215)	Lockheed-2	10-01541-1	10-01542-1	N	3244-828C		D84
TVR									
2500									
F	**1972**	2.5L 6Cyl L (152) with Rear Mount Calipers; Caliper may be Reversed, To 4/72, JNP-10959b	Girling-2	10-01522-1	10-01521-1		64327813, 64327814		

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
TVR (CONTD.)									
2500 (CONTD.)									
F	1972	2.5L 6Cyl L (152) with Forward Mount Calipers; Caliper may be Reversed, From 4/72, JNP-10959b	Girling-2	10-01521-1	10-01522-1		64327813, 64327814		
2500M									
F	1976-72	2.5L 6Cyl L (152) with Forward Mount Calipers; Caliper may be Reversed, From 4/72, JNP-10959b	Girling-2	10-01521-1	10-01522-1		64327813, 64327814		
F	1972	2.5L 6Cyl L (152) with Rear Mount Calipers; Caliper may be Reversed, To 4/72, JNP-10959b	Girling-2	10-01522-1	10-01521-1		64327813, 64327814		
VIXEN									
F	1972	-L -Cyl - (-) with Rear Mount Calipers; Caliper may be Reversed, To 4/72, JNP-10959b	Girling-2	10-01522-1	10-01521-1		64327813, 64327814		
F	1972	-L -Cyl - (-) with Forward Mount Calipers; Caliper may be Reversed, From 4/72, JNP-10959b	Girling-2	10-01521-1	10-01522-1		64327813, 64327814		
F	1971-70	1.6L 4Cyl L (98) with Rear Mount Calipers; Caliper may be Reversed, To 4/72, JNP-10959b	Girling-2	10-01522-1	10-01521-1		64327813, 64327814		
VOLKSWAGEN									
ARTEON									
F	2023-19	2.0L 4Cyl L (121) 340x30mm rotor.	TRW	10-02555-1		Y	VWAG 60 GNO (7782A) TRW	BI TRW GNO 0278A	
F	2023-19	2.0L 4Cyl L (121) 340x30mm rotor.	TRW		10-02556-1	Y	VWAG 60 GNO (7783A) TRW	BI TRW GNO 0278A	
F	2019	2.0L 4Cyl L (121) 312x25mm rotor.	TRW	10-02537-1		Y	VWAG 57 GNO/YFM 16 (6798X) TRW	TRW 5714/X, FU14 GNO	
F	2019	2.0L 4Cyl L (121) 312x25mm rotor.	TRW		10-02538-1	Y	16 GNO/YFM 57 VWAG (6799X) TRW	TRW 5714/X, FU14 GNO	
R	2023-19	2.0L 4Cyl L (121), GAS 300x12mm brake disc. Brake code: 1KU.	Ate	10-02501-1		Y	VWAG VCR273 (GJS 117 CTR, GJS 127 YMC) Ate	CTR 7011	
R	2023-19	2.0L 4Cyl L (121), GAS 310x22mm brake disc. Brake code: 1KZ, 2ER.		10-02507-1		Y	VWAG VCR273 (GJS 128 YWC, GJS 229 CTR) Ate	CTR 7012, CTR 085	
R	2023-19	2.0L 4Cyl L (121), GAS 300x12mm brake disc. Brake code: 1KU.	Ate		10-02502-1	Y	VWAG VCR273 (118 CTR GJS, 128 YMC GJS) Ate	CTR 7011	
R	2023-19	2.0L 4Cyl L (121), GAS 310x22mm brake disc. Brake code: 1KZ, 2ER.	Ate		10-02508-1	Y	VWAG VCR273 (130 YWC GJS, 230 CTR GJS) Ate	CTR 7012, CTR 085	
ATLAS									
F	2020	2.0L 4Cyl L (121), 3.25 82.5(Bore)3.65 92.8(Stroke), Disc Rear With OE No. 3QF 615 123 A, JNP-19348		10-02561-1			60157E, 60158E TRW/45/48-2MP	TRW 359048 YFM	
F	2020	3.6L 6Cyl V (220), 3.50 89.0(Bore)3.80 96.4(Stroke), Disc Rear With OE No. 3QF 615 123 A, JNP-19348		10-02561-1			60157E, 60158E TRW/45/48-2MP	TRW 359048 YFM	
F	2020	2.0L 4Cyl L (121), 3.25 82.5(Bore)3.65 92.8(Stroke), Disc Rear With OE No. 3QF 615 124 A, JNP-19348			10-02562-1		60157E, 60158E TRW/45/48-2MP	TRW 359048 YFM	

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
VOLKSWAGEN (CONTD.)									
ATLAS (CONTD.)									
F	2020	3.6L 6Cyl V (220), 3.50 89.0(Bore)3.80 96.4(Stroke), Disc Rear With OE No. 3QF 615 124 A, JNP-19348			10-02562-1		60157E, 60158E TRW/45/48-2MP	TRW 359048 YFM	
F	2019	2.0L 4Cyl L (121), 3.25 82.5(Bore)3.65 92.8(Stroke), Disc Rear Disc brakes, front [1LI] front, With OE No. 3QF 615 123 A, JNP-19348		10-02561-1			60157E, 60158E TRW/45/48-2MP	TRW 359048 YFM	
F	2019	3.6L 6Cyl V (220), 3.50 89.0(Bore)3.80 96.4(Stroke), Disc Rear Disc brakes, front [1LI] front, With OE No. 3QF 615 123 A, JNP-19348		10-02561-1			60157E, 60158E TRW/45/48-2MP	TRW 359048 YFM	
F	2019	2.0L 4Cyl L (121), 3.25 82.5(Bore)3.65 92.8(Stroke), Disc Rear Disc brakes, front [1LI] front, With OE No. 3QF 615 124 A, JNP-19348			10-02562-1		60157E, 60158E TRW/45/48-2MP	TRW 359048 YFM	
F	2019	3.6L 6Cyl V (220), 3.50 89.0(Bore)3.80 96.4(Stroke), Disc Rear Disc brakes, front [1LI] front, With OE No. 3QF 615 124 A, JNP-19348			10-02562-1		60157E, 60158E TRW/45/48-2MP	TRW 359048 YFM	
F	2018	2.0L 4Cyl L (121), 3.25 82.5(Bore)3.65 92.8(Stroke), Disc Rear With OE No. 3QF 615 123, JNP-19348		10-02561-1			60157E, 60158E TRW/45/48-2MP	TRW 359048 YFM	
F	2018	3.6L 6Cyl V (220), 3.50 89.0(Bore)3.80 96.4(Stroke), Disc Rear With OE No. 3QF 615 123, JNP-19348		10-02561-1			60157E, 60158E TRW/45/48-2MP	TRW 359048 YFM	
F	2018	2.0L 4Cyl L (121), 3.25 82.5(Bore)3.65 92.8(Stroke), Disc Rear With OE No. 3QF 615 124, JNP-19348			10-02562-1		60157E, 60158E TRW/45/48-2MP	TRW 359048 YFM	
F	2018	3.6L 6Cyl V (220), 3.50 89.0(Bore)3.80 96.4(Stroke), Disc Rear With OE No. 3QF 615 124, JNP-19348			10-02562-1		60157E, 60158E TRW/45/48-2MP	TRW 359048 YFM	
R	2023-18	2.0L 4Cyl L (121), GAS 310x22mm brake disc. Brake code: 1KZ, 2ER.		10-02507-1		Y	VWAG VCR273 (GJS 128 YWC, GJS 229 CTR) Ate	CTR 7012, CTR 085	
R	2023-18	3.6L 6Cyl V (220), GAS 310x22mm brake disc. Brake code: 1KZ, 2ER.		10-02507-1		Y	VWAG VCR273 (GJS 128 YWC, GJS 229 CTR) Ate	CTR 7012, CTR 085	
R	2023-18	2.0L 4Cyl L (121), GAS 310x22mm brake disc. Brake code: 1KZ, 2ER.	Ate		10-02508-1	Y	VWAG VCR273 (130 YWC GJS, 230 CTR GJS) Ate	CTR 7012, CTR 085	
R	2023-18	3.6L 6Cyl V (220), GAS 310x22mm brake disc. Brake code: 1KZ, 2ER.	Ate		10-02508-1	Y	VWAG VCR273 (130 YWC GJS, 230 CTR GJS) Ate	CTR 7012, CTR 085	
R	2018	2.0L 4Cyl L (121) 310x22mm brake disc. Brake code: 1KZ, 2ER.	Ate		10-02508-1	Y	VWAG VCR273 (130 YWC GJS, 230 CTR GJS) Ate	CTR 7012, CTR 085	
ATLAS CROSS SPORT									
F	2020	2.0L 4Cyl L (121), 3.25 82.5(Bore)3.65 92.8(Stroke), Disc Rear With OE No. 3QF 615 123 A, JNP-19348		10-02561-1			60157E, 60158E TRW/45/48-2MP	TRW 359048 YFM	
F	2020	3.6L 6Cyl V (220), 3.50 89.0(Bore)3.80 96.4(Stroke), Disc Rear With OE No. 3QF 615 123 A, JNP-19348		10-02561-1			60157E, 60158E TRW/45/48-2MP	TRW 359048 YFM	

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
VOLKSWAGEN (CONTD.)									
ATLAS CROSS SPORT (CONTD.)									
F	2020	2.0L 4Cyl L (121), 3.25 82.5(Bore)3.65 92.8(Stroke), Disc Rear With OE No. 3QF 615 124 A, JNP-19348			10-02562-1		60157E, 60158E TRW/45/48-2MP	TRW 359048 YFM	
F	2020	3.6L 6Cyl V (220), 3.50 89.0(Bore)3.80 96.4(Stroke), Disc Rear With OE No. 3QF 615 124 A, JNP-19348			10-02562-1		60157E, 60158E TRW/45/48-2MP	TRW 359048 YFM	
R	2023-20	2.0L 4Cyl L (121), GAS 310x22mm brake disc. Brake code: 1KZ, 2ER.		10-02507-1		Y	VWAG VCR273 (GJS 128 YWC, GJS 229 CTR) Ate	CTR 7012, CTR 085	
R	2023-20	3.6L 6Cyl V (220), GAS 310x22mm brake disc. Brake code: 1KZ, 2ER.		10-02507-1		Y	VWAG VCR273 (GJS 128 YWC, GJS 229 CTR) Ate	CTR 7012, CTR 085	
R	2023-20	2.0L 4Cyl L (121), GAS 310x22mm brake disc. Brake code: 1KZ, 2ER.	Ate		10-02508-1	Y	VWAG VCR273 (130 YWC GJS, 230 CTR GJS) Ate	CTR 7012, CTR 085	
R	2023-20	3.6L 6Cyl V (220), GAS 310x22mm brake disc. Brake code: 1KZ, 2ER.	Ate		10-02508-1	Y	VWAG VCR273 (130 YWC GJS, 230 CTR GJS) Ate	CTR 7012, CTR 085	
BEETLE									
F	2019	Convertible, 2.0L 4Cyl L (121), 3.25 82.5(Bore)3.65 92.8(Stroke), Disc Rear Disc brakes, front (Geomet D) [1ZQ]| Disc brakes, front (Geomet D) [1ZM] , 280X22MM 15"""", With OE No. 1K0 615 123 D, JNP-18790	Ate-1	10-02583-1		N	FS111		D768
F	2019	2.0L 4Cyl L (121), DiscRear, Convertible, Hatchback With 288mm disc;Disc brakes in front [1ZA]| Disc brakes, front (Geomet D) [1ZE]| Disc brakes, front (Geomet D) [1ZP], With OEM No. 1K0615125D, JNP-20229 R	Ate-1	10-02587-1		Y	VW AUDI (581/DE) ATE/54-1MP	801	D1107
F	2019	Convertible, 2.0L 4Cyl L (121), 3.25 82.5(Bore)3.65 92.8(Stroke), Disc Rear With 312mm disc;Disc brakes in front [1ZA]| Disc brakes, front (Geomet D) [1ZE]| Disc brakes, front (Geomet D) [1ZP];W/O Bracket, With OEM No. 1K0615123E, JNP-20229 R	Ate-1	10-02587A-1		Y	VW AUDI (581/DE) ATE/54-1MP	741	D1107
F	2019	Convertible, 2.0L 4Cyl L (121), 3.25 82.5(Bore)3.65 92.8(Stroke), Disc Rear Disc brakes, front (Geomet D) [1ZQ]| Disc brakes, front (Geomet D) [1ZM], 280X22MM 15"""", With OE No. 1K0 615 124 D, JNP-18790	Ate-1		10-02584-1	N	FS111		D768
F	2019	2.0L 4Cyl L (121), DiscRear, Convertible, Hatchback With 288mm disc;Disc brakes in front [1ZA]| Disc brakes, front (Geomet D) [1ZE]| Disc brakes, front (Geomet D) [1ZP], With OEM No. 1K0615125D, JNP-20229 R	Ate-1		10-02588-1	Y	VW AUDI (582/DE) ATE/54-1MP	801	D1107

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
VOLKSWAGEN (CONTD.)									
BEETLE (CONTD.)									
F	2019	Convertible, 2.0L 4Cyl L (121), 3.25 82.5(Bore)3.65 92.8(Stroke), Disc Rear With 312mm disc;Disc brakes in front [1ZA]| Disc brakes, front (Geomet D) [1ZE]| Disc brakes, front (Geomet D) [1ZP];W/O Bracket, With OEM No. 1K0615124E, JNP-20229 R	Ate-1		10-02588A-1	Y	VW AUDI (582/DE) ATE/54-1MP	741	D1107
F	2018	Convertible, 2.0L 4Cyl L (121), 3.25 82.5(Bore)3.65 92.8(Stroke), Disc Rear PR-1ZQ; PR-1ZM, With OE No. 1K0 615 123 D, JNP-18790	Ate-1	10-02583-1		N	FS111		D768
F	2018	2.0L 4Cyl L (121), DiscRear, Convertible, Hatchback With 288mm disc;PR-1ZA; PR-1ZE; PR-1ZP, With OEM No. 1K0615125D, JNP-20229 R	Ate-1	10-02587-1		Y	VW AUDI (581/DE) ATE/54-1MP	801	D1107
F	2018	Convertible, 2.0L 4Cyl L (121), 3.25 82.5(Bore)3.65 92.8(Stroke), Disc Rear With 312mm disc;PR-1ZA; PR-1ZE; PR-1ZP;W/O Bracket, With OEM No. 1K0615123E, JNP-20229 R	Ate-1	10-02587A-1		Y	VW AUDI (581/DE) ATE/54-1MP	741	D1107
F	2018	Convertible, 2.0L 4Cyl L (121), 3.25 82.5(Bore)3.65 92.8(Stroke), Disc Rear PR-1ZQ; PR-1ZM, With OE No. 1K0 615 124 D, JNP-18790	Ate-1		10-02584-1	N	FS111		D768
F	2018	2.0L 4Cyl L (121), DiscRear, Convertible, Hatchback With 288mm disc;PR-1ZA; PR-1ZE; PR-1ZP, With OEM No. 1K0615125D, JNP-20229 R	Ate-1		10-02588-1	Y	VW AUDI (582/DE) ATE/54-1MP	801	D1107
F	2018	Convertible, 2.0L 4Cyl L (121), 3.25 82.5(Bore)3.65 92.8(Stroke), Disc Rear With 312mm disc;PR-1ZA; PR-1ZE; PR-1ZP;W/O Bracket, With OEM No. 1K0615124E, JNP-20229 R	Ate-1		10-02588A-1	Y	VW AUDI (582/DE) ATE/54-1MP	741	D1107
F	2017	1.8L 4Cyl L (110), Disc Rear PR-1ZQ; PR-1ZM, With OE No. 1K0 615 123 D, JNP-18790	Ate-1	10-02583-1		N	FS111		D768
F	2017	2.0L 4Cyl L (121), Disc Rear PR-1ZQ; PR-1ZM, With OE No. 1K0 615 123 D, JNP-18790	Ate-1	10-02583-1		N	FS111		D768
F	2017	1.8L 4Cyl L (110), Disc Rear With 288mm disc;PR-1ZA; PR-1ZE; PR-1ZP, With OEM No. 1K0615125D, JNP-20229 R	Ate-1	10-02587-1		Y	VW AUDI (581/DE) ATE/54-1MP	801	D1107
F	2017	2.0L 4Cyl L (121), Disc Rear With 288mm disc;PR-1ZA; PR-1ZE; PR-1ZP, With OEM No. 1K0615125D, JNP-20229 R	Ate-1	10-02587-1		Y	VW AUDI (581/DE) ATE/54-1MP	801	D1107
F	2017	1.8L 4Cyl L (110), Disc Rear With 312mm disc;PR-1ZA; PR-1ZE; PR-1ZP;W/O Bracket, With OEM No. 1K0615123E, JNP-20229 R	Ate-1	10-02587A-1		Y	VW AUDI (581/DE) ATE/54-1MP	741	D1107
F	2017	2.0L 4Cyl L (121), Disc Rear With 312mm disc;PR-1ZA; PR-1ZE; PR-1ZP;W/O Bracket, With OEM No. 1K0615123E, JNP-20229 R	Ate-1	10-02587A-1		Y	VW AUDI (581/DE) ATE/54-1MP	741	D1107

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
VOLKSWAGEN (CONTD.)									
BEETLE (CONTD.)									
F	**2017**	1.8L 4Cyl L (110), Disc Rear PR-1ZQ; PR-1ZM, With OE No. 1K0 615 124 D, JNP-18790	Ate-1		10-02584-1	N	FS111		D768
F	**2017**	2.0L 4Cyl L (121), Disc Rear PR-1ZQ; PR-1ZM, With OE No. 1K0 615 124 D, JNP-18790	Ate-1		10-02584-1	N	FS111		D768
F	**2017**	1.8L 4Cyl L (110), Disc Rear With 288mm disc;PR-1ZA; PR-1ZE; PR-1ZP, With OEM No. 1K0615125D, JNP-20229 R	Ate-1		10-02588-1	Y	VW AUDI (582/DE) ATE/54-1MP	801	D1107
F	**2017**	2.0L 4Cyl L (121), Disc Rear With 288mm disc;PR-1ZA; PR-1ZE; PR-1ZP, With OEM No. 1K0615125D, JNP-20229 R	Ate-1		10-02588-1	Y	VW AUDI (582/DE) ATE/54-1MP	801	D1107
F	**2017**	1.8L 4Cyl L (110), Disc Rear With 312mm disc;PR-1ZA; PR-1ZE; PR-1ZP;W/O Bracket, With OEM No. 1K0615124E, JNP-20229 R	Ate-1		10-02588A-1	Y	VW AUDI (582/DE) ATE/54-1MP	741	D1107
F	**2017**	2.0L 4Cyl L (121), Disc Rear With 312mm disc;PR-1ZA; PR-1ZE; PR-1ZP;W/O Bracket, With OEM No. 1K0615124E, JNP-20229 R	Ate-1		10-02588A-1	Y	VW AUDI (582/DE) ATE/54-1MP	741	D1107
F	**2016**	Convertible, 1.8L 4Cyl L (110), 3.25 82.5(Bore)3.31 84.1(Stroke), Disc Rear PR-1ZQ,1ZM, With OE No. 1K0 615 123 D, JNP-18790	Ate-1	10-02583-1		N	FS111		D768
F	**2016**	Convertible, 2.0L 4Cyl L (121), 3.25 82.5(Bore)3.65 92.8(Stroke), Disc Rear PR-1ZQ,1ZM, With OE No. 1K0 615 123 D, JNP-18790	Ate-1	10-02583-1		N	FS111		D768
F	**2016**	Hatchback, 1.8L 4Cyl L (110), 3.25 82.5(Bore)3.31 84.1(Stroke), Disc Rear PR-1ZQ,1ZM, With OE No. 1K0 615 123 D, JNP-18790	Ate-1	10-02583-1		N	FS111		D768
F	**2016**	Hatchback, 2.0L 4Cyl L (121), 3.25 82.5(Bore)3.65 92.8(Stroke), Disc Rear PR-1ZQ,1ZM, With OE No. 1K0 615 123 D, JNP-18790	Ate-1	10-02583-1		N	FS111		D768
F	**2016**	Convertible, 1.8L 4Cyl L (110), 3.25 82.5(Bore)3.31 84.1(Stroke), Disc Rear With 288mm disc;PR-1ZE,1ZP, With OEM No. 1K0615125D, JNP-20229 R	Ate-1	10-02587-1		Y	VW AUDI (581/DE) ATE/54-1MP	801	D1107
F	**2016**	Convertible, 2.0L 4Cyl L (121), 3.25 82.5(Bore)3.65 92.8(Stroke), Disc Rear With 288mm disc;PR-1ZE,1ZP, With OEM No. 1K0615125D, JNP-20229 R	Ate-1	10-02587-1		Y	VW AUDI (581/DE) ATE/54-1MP	801	D1107
F	**2016**	Hatchback, 1.8L 4Cyl L (110), 3.25 82.5(Bore)3.31 84.1(Stroke), Disc Rear With 288mm disc;PR-1ZA,1ZE,1ZP, With OEM No. 1K0615125D, JNP-20229 R	Ate-1	10-02587-1		Y	VW AUDI (581/DE) ATE/54-1MP	801	D1107
F	**2016**	Hatchback, 2.0L 4Cyl L (121), 3.25 82.5(Bore)3.65 92.8(Stroke), Disc Rear With 288mm disc;PR-1ZA,1ZE,1ZP, With OEM No. 1K0615125D, JNP-20229 R	Ate-1	10-02587-1		Y	VW AUDI (581/DE) ATE/54-1MP	801	D1107

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
VOLKSWAGEN (CONTD.)									
BEETLE (CONTD.)									
F	**2016**	Convertible, 1.8L 4Cyl L (110), 3.25 82.5(Bore)3.31 84.1(Stroke), Disc Rear With 312mm disc;PR-1ZA,1ZD,1ZE,1ZP;W/O Bracket, With OEM No. 1K0615123E, JNP-20229 R	Ate-1	10-02587A-1		Y	VW AUDI (581/DE) ATE/54-1MP	741	D1107
F	**2016**	Convertible, 2.0L 4Cyl L (121), 3.25 82.5(Bore)3.65 92.8(Stroke), Disc Rear With 312mm disc;PR-1ZA,1ZD,1ZE,1ZP;W/O Bracket, With OEM No. 1K0615123E, JNP-20229 R	Ate-1	10-02587A-1		Y	VW AUDI (581/DE) ATE/54-1MP	741	D1107
F	**2016**	Hatchback, 1.8L 4Cyl L (110), 3.25 82.5(Bore)3.31 84.1(Stroke), Disc Rear With 312mm disc;PR-1ZA,1ZD,1ZE,1ZP;W/O Bracket, With OEM No. 1K0615123E, JNP-20229 R	Ate-1	10-02587A-1		Y	VW AUDI (581/DE) ATE/54-1MP	741	D1107
F	**2016**	Hatchback, 2.0L 4Cyl L (121), 3.25 82.5(Bore)3.65 92.8(Stroke), Disc Rear With 312mm disc;PR-1ZA,1ZD,1ZE,1ZP;W/O Bracket, With OEM No. 1K0615123E, JNP-20229 R	Ate-1	10-02587A-1		Y	VW AUDI (581/DE) ATE/54-1MP	741	D1107
F	**2016**	Convertible, 1.8L 4Cyl L (110), 3.25 82.5(Bore)3.31 84.1(Stroke), Disc Rear PR-1ZQ,1ZM, With OE No. 1K0 615 124 D, JNP-18790	Ate-1		10-02584-1	N	FS111		D768
F	**2016**	Convertible, 2.0L 4Cyl L (121), 3.25 82.5(Bore)3.65 92.8(Stroke), Disc Rear PR-1ZQ,1ZM, With OE No. 1K0 615 124 D, JNP-18790	Ate-1		10-02584-1	N	FS111		D768
F	**2016**	Hatchback, 1.8L 4Cyl L (110), 3.25 82.5(Bore)3.31 84.1(Stroke), Disc Rear PR-1ZQ,1ZM, With OE No. 1K0 615 124 D, JNP-18790	Ate-1		10-02584-1	N	FS111		D768
F	**2016**	Hatchback, 2.0L 4Cyl L (121), 3.25 82.5(Bore)3.65 92.8(Stroke), Disc Rear PR-1ZQ,1ZM, With OE No. 1K0 615 124 D, JNP-18790	Ate-1		10-02584-1	N	FS111		D768
F	**2016**	Convertible, 1.8L 4Cyl L (110), 3.25 82.5(Bore)3.31 84.1(Stroke), Disc Rear With 288mm disc;PR-1ZE,1ZP, With OEM No. 1K0615125D, JNP-20229 R	Ate-1		10-02588-1	Y	VW AUDI (582/DE) ATE/54-1MP	801	D1107
F	**2016**	Convertible, 2.0L 4Cyl L (121), 3.25 82.5(Bore)3.65 92.8(Stroke), Disc Rear With 288mm disc;PR-1ZE,1ZP, With OEM No. 1K0615125D, JNP-20229 R	Ate-1		10-02588-1	Y	VW AUDI (582/DE) ATE/54-1MP	801	D1107
F	**2016**	Hatchback, 1.8L 4Cyl L (110), 3.25 82.5(Bore)3.31 84.1(Stroke), Disc Rear With 288mm disc;PR-1ZA,1ZE,1ZP, With OEM No. 1K0615125D, JNP-20229 R	Ate-1		10-02588-1	Y	VW AUDI (582/DE) ATE/54-1MP	801	D1107
F	**2016**	Hatchback, 2.0L 4Cyl L (121), 3.25 82.5(Bore)3.65 92.8(Stroke), Disc Rear With 288mm disc;PR-1ZA,1ZE,1ZP, With OEM No. 1K0615125D, JNP-20229 R	Ate-1		10-02588-1	Y	VW AUDI (582/DE) ATE/54-1MP	801	D1107

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
VOLKSWAGEN (CONTD.)									
BEETLE (CONTD.)									
F	**2016**	Convertible, 1.8L 4Cyl L (110), 3.25 82.5(Bore)3.31 84.1(Stroke), Disc Rear With 312mm disc;PR-1ZA,1ZD,1ZE,1ZP;W/O Bracket, With OEM No. 1K0615124E, JNP-20229 R	Ate-1		10-02588A-1	Y	VW AUDI (582/DE) ATE/54-1MP	741	D1107
F	**2016**	Convertible, 2.0L 4Cyl L (121), 3.25 82.5(Bore)3.65 92.8(Stroke), Disc Rear With 312mm disc;PR-1ZA,1ZD,1ZE,1ZP;W/O Bracket, With OEM No. 1K0615124E, JNP-20229 R	Ate-1		10-02588A-1	Y	VW AUDI (582/DE) ATE/54-1MP	741	D1107
F	**2016**	Hatchback, 1.8L 4Cyl L (110), 3.25 82.5(Bore)3.31 84.1(Stroke), Disc Rear With 312mm disc;PR-1ZA,1ZD,1ZE,1ZP;W/O Bracket, With OEM No. 1K0615124E, JNP-20229 R	Ate-1		10-02588A-1	Y	VW AUDI (582/DE) ATE/54-1MP	741	D1107
F	**2016**	Hatchback, 2.0L 4Cyl L (121), 3.25 82.5(Bore)3.65 92.8(Stroke), Disc Rear With 312mm disc;PR-1ZA,1ZD,1ZE,1ZP;W/O Bracket, With OEM No. 1K0615124E, JNP-20229 R	Ate-1		10-02588A-1	Y	VW AUDI (582/DE) ATE/54-1MP	741	D1107
F	**2015**	Convertible, 1.8L 4Cyl L (110), 3.25 82.5(Bore)3.31 84.1(Stroke) PR-1ZQ,1ZM, With OE No. 1K0 615 123 D, JNP-18790	Ate-1	10-02583-1		N	FS111		D768
F	**2015**	Convertible, 2.0L 4Cyl L (120), 3.19 81.0(Bore)3.76 95.5(Stroke) PR-1ZQ,1ZM, With OE No. 1K0 615 123 D, JNP-18790	Ate-1	10-02583-1		N	FS111		D768
F	**2015**	Convertible, 2.0L 4Cyl L (121), 3.25 82.5(Bore)3.65 92.8(Stroke) PR-1ZQ,1ZM, With OE No. 1K0 615 123 D, JNP-18790	Ate-1	10-02583-1		N	FS111		D768
F	**2015**	Hatchback, 1.8L 4Cyl L (110), 3.25 82.5(Bore)3.31 84.1(Stroke) PR-1ZQ,1ZM, With OE No. 1K0 615 123 D, JNP-18790	Ate-1	10-02583-1		N	FS111		D768
F	**2015**	Hatchback, 2.0L 4Cyl L (120), 3.19 81.0(Bore)3.76 95.5(Stroke) PR-1ZQ,1ZM, With OE No. 1K0 615 123 D, JNP-18790	Ate-1	10-02583-1		N	FS111		D768
F	**2015**	Hatchback, 2.0L 4Cyl L (121), 3.25 82.5(Bore)3.65 92.8(Stroke) PR-1ZQ,1ZM, With OE No. 1K0 615 123 D, JNP-18790	Ate-1	10-02583-1		N	FS111		D768
F	**2015**	Convertible, 1.8L 4Cyl L (110), 3.25 82.5(Bore)3.31 84.1(Stroke) With 288mm disc;PR-1ZE,1ZP, With OEM No. 1K0615125D, JNP-20229 R	Ate-1	10-02587-1		Y	VW AUDI (581/DE) ATE/54-1MP	801	D1107
F	**2015**	Convertible, 2.0L 4Cyl L (120), 3.19 81.0(Bore)3.76 95.5(Stroke) With 288mm disc;PR-1ZE,1ZP, With OEM No. 1K0615125D, JNP-20229 R	Ate-1	10-02587-1		Y	VW AUDI (581/DE) ATE/54-1MP	801	D1107

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
VOLKSWAGEN (CONTD.)									
BEETLE (CONTD.)									
F	**2015**	Convertible, 2.0L 4Cyl L (121), 3.25 82.5(Bore)3.65 92.8(Stroke) With 288mm disc;PR-1ZE,1ZP, With OEM No. 1K0615125D, JNP-20229 R	Ate-1	10-02587-1		Y	VW AUDI (581/DE) ATE/54-1MP	801	D1107
F	**2015**	Hatchback, 1.8L 4Cyl L (110), 3.25 82.5(Bore)3.31 84.1(Stroke) With 288mm disc;PR-1ZA,1ZE,1ZP, With OEM No. 1K0615125D, JNP-20229 R	Ate-1	10-02587-1		Y	VW AUDI (581/DE) ATE/54-1MP	801	D1107
F	**2015**	Hatchback, 2.0L 4Cyl L (120), 3.19 81.0(Bore)3.76 95.5(Stroke) With 288mm disc;PR-1ZA,1ZE,1ZP, With OEM No. 1K0615125D, JNP-20229 R	Ate-1	10-02587-1		Y	VW AUDI (581/DE) ATE/54-1MP	801	D1107
F	**2015**	Hatchback, 2.0L 4Cyl L (121), 3.25 82.5(Bore)3.65 92.8(Stroke) With 288mm disc;PR-1ZA,1ZE,1ZP, With OEM No. 1K0615125D, JNP-20229 R	Ate-1	10-02587-1		Y	VW AUDI (581/DE) ATE/54-1MP	801	D1107
F	**2015**	Convertible, 1.8L 4Cyl L (110), 3.25 82.5(Bore)3.31 84.1(Stroke) With 312mm disc;PR-1ZA,1ZD,1ZE,1ZP;W/O Bracket, With OEM No. 1K0615123E, JNP-20229 R	Ate-1	10-02587A-1		Y	VW AUDI (581/DE) ATE/54-1MP	741	D1107
F	**2015**	Convertible, 2.0L 4Cyl L (120), 3.19 81.0(Bore)3.76 95.5(Stroke) With 312mm disc;PR-1ZA,1ZD,1ZE,1ZP;W/O Bracket, With OEM No. 1K0615123E, JNP-20229 R	Ate-1	10-02587A-1		Y	VW AUDI (581/DE) ATE/54-1MP	741	D1107
F	**2015**	Convertible, 2.0L 4Cyl L (121), 3.25 82.5(Bore)3.65 92.8(Stroke) With 312mm disc;PR-1ZA,1ZD,1ZE,1ZP;W/O Bracket, With OEM No. 1K0615123E, JNP-20229 R	Ate-1	10-02587A-1		Y	VW AUDI (581/DE) ATE/54-1MP	741	D1107
F	**2015**	Hatchback, 1.8L 4Cyl L (110), 3.25 82.5(Bore)3.31 84.1(Stroke) With 312mm disc;PR-1ZA,1ZD,1ZE,1ZP;W/O Bracket, With OEM No. 1K0615123E, JNP-20229 R	Ate-1	10-02587A-1		Y	VW AUDI (581/DE) ATE/54-1MP	741	D1107
F	**2015**	Hatchback, 2.0L 4Cyl L (120), 3.19 81.0(Bore)3.76 95.5(Stroke) With 312mm disc;PR-1ZA,1ZD,1ZE,1ZP;W/O Bracket, With OEM No. 1K0615123E, JNP-20229 R	Ate-1	10-02587A-1		Y	VW AUDI (581/DE) ATE/54-1MP	741	D1107
F	**2015**	Hatchback, 2.0L 4Cyl L (121), 3.25 82.5(Bore)3.65 92.8(Stroke) With 312mm disc;PR-1ZA,1ZD,1ZE,1ZP;W/O Bracket, With OEM No. 1K0615123E, JNP-20229 R	Ate-1	10-02587A-1		Y	VW AUDI (581/DE) ATE/54-1MP	741	D1107
F	**2015**	Convertible, 1.8L 4Cyl L (110), 3.25 82.5(Bore)3.31 84.1(Stroke) PR-1ZQ,1ZM, With OE No. 1K0 615 124 D, JNP-18790	Ate-1		10-02584-1	N	FS111		D768

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
VOLKSWAGEN (CONTD.)									
BEETLE (CONTD.)									
F	**2015**	Convertible, 2.0L 4Cyl L (120), 3.19 81.0(Bore)3.76 95.5(Stroke) PR-1ZQ,1ZM, With OE No. 1K0 615 124 D, JNP-18790	Ate-1		10-02584-1	N	FS111		D768
F	**2015**	Convertible, 2.0L 4Cyl L (121), 3.25 82.5(Bore)3.65 92.8(Stroke) PR-1ZQ,1ZM, With OE No. 1K0 615 124 D, JNP-18790	Ate-1		10-02584-1	N	FS111		D768
F	**2015**	Hatchback, 1.8L 4Cyl L (110), 3.25 82.5(Bore)3.31 84.1(Stroke) PR-1ZQ,1ZM, With OE No. 1K0 615 124 D, JNP-18790	Ate-1		10-02584-1	N	FS111		D768
F	**2015**	Hatchback, 2.0L 4Cyl L (120), 3.19 81.0(Bore)3.76 95.5(Stroke) PR-1ZQ,1ZM, With OE No. 1K0 615 124 D, JNP-18790	Ate-1		10-02584-1	N	FS111		D768
F	**2015**	Hatchback, 2.0L 4Cyl L (121), 3.25 82.5(Bore)3.65 92.8(Stroke) PR-1ZQ,1ZM, With OE No. 1K0 615 124 D, JNP-18790	Ate-1		10-02584-1	N	FS111		D768
F	**2015**	Convertible, 1.8L 4Cyl L (110), 3.25 82.5(Bore)3.31 84.1(Stroke) With 288mm disc;PR-1ZE,1ZP, With OEM No. 1K0615125D, JNP-20229 R	Ate-1		10-02588-1	Y	VW AUDI (582/DE) ATE/54-1MP	801	D1107
F	**2015**	Convertible, 2.0L 4Cyl L (120), 3.19 81.0(Bore)3.76 95.5(Stroke) With 288mm disc;PR-1ZE,1ZP, With OEM No. 1K0615125D, JNP-20229 R	Ate-1		10-02588-1	Y	VW AUDI (582/DE) ATE/54-1MP	801	D1107
F	**2015**	Convertible, 2.0L 4Cyl L (121), 3.25 82.5(Bore)3.65 92.8(Stroke) With 288mm disc;PR-1ZE,1ZP, With OEM No. 1K0615125D, JNP-20229 R	Ate-1		10-02588-1	Y	VW AUDI (582/DE) ATE/54-1MP	801	D1107
F	**2015**	Hatchback, 1.8L 4Cyl L (110), 3.25 82.5(Bore)3.31 84.1(Stroke) With 288mm disc;PR-1ZA,1ZE,1ZP, With OEM No. 1K0615125D, JNP-20229 R	Ate-1		10-02588-1	Y	VW AUDI (582/DE) ATE/54-1MP	801	D1107
F	**2015**	Hatchback, 2.0L 4Cyl L (120), 3.19 81.0(Bore)3.76 95.5(Stroke) With 288mm disc;PR-1ZA,1ZE,1ZP, With OEM No. 1K0615125D, JNP-20229 R	Ate-1		10-02588-1	Y	VW AUDI (582/DE) ATE/54-1MP	801	D1107
F	**2015**	Hatchback, 2.0L 4Cyl L (121), 3.25 82.5(Bore)3.65 92.8(Stroke) With 288mm disc;PR-1ZA,1ZE,1ZP, With OEM No. 1K0615125D, JNP-20229 R	Ate-1		10-02588-1	Y	VW AUDI (582/DE) ATE/54-1MP	801	D1107
F	**2015**	Convertible, 1.8L 4Cyl L (110), 3.25 82.5(Bore)3.31 84.1(Stroke) With 312mm disc;PR-1ZA,1ZD,1ZE,1ZP;W/O Bracket, With OEM No. 1K0615124E, JNP-20229 R	Ate-1		10-02588A-1	Y	VW AUDI (582/DE) ATE/54-1MP	741	D1107

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
VOLKSWAGEN (CONTD.)									
BEETLE (CONTD.)									
F	**2015**	Convertible, 2.0L 4Cyl L (120), 3.19 81.0(Bore)3.76 95.5(Stroke) With 312mm disc;PR-1ZA,1ZD,1ZE,1ZP;W/O Bracket, With OEM No. 1K0615124E, JNP-20229 R	Ate-1		10-02588A-1	Y	VW AUDI (582/DE) ATE/54-1MP	741	D1107
F	**2015**	Convertible, 2.0L 4Cyl L (121), 3.25 82.5(Bore)3.65 92.8(Stroke) With 312mm disc;PR-1ZA,1ZD,1ZE,1ZP;W/O Bracket, With OEM No. 1K0615124E, JNP-20229 R	Ate-1		10-02588A-1	Y	VW AUDI (582/DE) ATE/54-1MP	741	D1107
F	**2015**	Hatchback, 1.8L 4Cyl L (110), 3.25 82.5(Bore)3.31 84.1(Stroke) With 312mm disc;PR-1ZA,1ZD,1ZE,1ZP;W/O Bracket, With OEM No. 1K0615124E, JNP-20229 R	Ate-1		10-02588A-1	Y	VW AUDI (582/DE) ATE/54-1MP	741	D1107
F	**2015**	Hatchback, 2.0L 4Cyl L (120), 3.19 81.0(Bore)3.76 95.5(Stroke) With 312mm disc;PR-1ZA,1ZD,1ZE,1ZP;W/O Bracket, With OEM No. 1K0615124E, JNP-20229 R	Ate-1		10-02588A-1	Y	VW AUDI (582/DE) ATE/54-1MP	741	D1107
F	**2015**	Hatchback, 2.0L 4Cyl L (121), 3.25 82.5(Bore)3.65 92.8(Stroke) With 312mm disc;PR-1ZA,1ZD,1ZE,1ZP;W/O Bracket, With OEM No. 1K0615124E, JNP-20229 R	Ate-1		10-02588A-1	Y	VW AUDI (582/DE) ATE/54-1MP	741	D1107
F	**2014-13**	Convertible, 2.0L 4Cyl L (120) PR-1ZQ,1ZM, With OE No. 1K0 615 123 D, JNP-18790	Ate-1	10-02583-1		N	FS111		D768
F	**2014-13**	Convertible, 2.5L 5Cyl L (151) PR-1ZQ,1ZM, With OE No. 1K0 615 123 D, JNP-18790	Ate-1	10-02583-1		N	FS111		D768
F	**2014-13**	Hatchback, 2.0L 4Cyl L (120) PR-1ZQ,1ZM, With OE No. 1K0 615 123 D, JNP-18790	Ate-1	10-02583-1		N	FS111		D768
F	**2014-13**	Hatchback, 2.5L 5Cyl L (151) PR-1ZQ,1ZM, With OE No. 1K0 615 123 D, JNP-18790	Ate-1	10-02583-1		N	FS111		D768
F	**2014-13**	Convertible, 2.0L 4Cyl L (120) With 288mm disc;PR-1ZE,1ZP, With OEM No. 1K0615125D, JNP-20229 R	Ate-1	10-02587-1		Y	VW AUDI (581/DE) ATE/54-1MP	801	D1107
F	**2014-13**	Convertible, 2.5L 5Cyl L (151) With 288mm disc;PR-1ZE,1ZP, With OEM No. 1K0615125D, JNP-20229 R	Ate-1	10-02587-1		Y	VW AUDI (581/DE) ATE/54-1MP	801	D1107
F	**2014-13**	Hatchback, 2.0L 4Cyl L (120) With 288mm disc;PR-1ZA,1ZE,1ZP, With OEM No. 1K0615125D, JNP-20229 R	Ate-1	10-02587-1		Y	VW AUDI (581/DE) ATE/54-1MP	801	D1107
F	**2014-13**	Hatchback, 2.5L 5Cyl L (151) With 288mm disc;PR-1ZA,1ZE,1ZP, With OEM No. 1K0615125D, JNP-20229 R	Ate-1	10-02587-1		Y	VW AUDI (581/DE) ATE/54-1MP	801	D1107
F	**2014-13**	Convertible, 2.0L 4Cyl L (120) With 312mm disc;PR-1ZA,1ZD,1ZE,1ZP;W/O Bracket, With OEM No. 1K0615123E, JNP-20229 R	Ate-1	10-02587A-1		Y	VW AUDI (581/DE) ATE/54-1MP	741	D1107

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
VOLKSWAGEN (CONTD.)									
BEETLE (CONTD.)									
F	**2014-13**	Convertible, 2.5L 5Cyl L (151) With 312mm disc;PR-1ZA,1ZD,1ZE,1ZP;W/O Bracket, With OEM No. 1K0615123E, JNP-20229 R	Ate-1	10-02587A-1		Y	VW AUDI (581/DE) ATE/54-1MP	741	D1107
F	**2014-13**	Hatchback, 2.0L 4Cyl L (120) With 312mm disc;PR-1ZA,1ZD,1ZE,1ZP;W/O Bracket, With OEM No. 1K0615123E, JNP-20229 R	Ate-1	10-02587A-1		Y	VW AUDI (581/DE) ATE/54-1MP	741	D1107
F	**2014-13**	Hatchback, 2.5L 5Cyl L (151) With 312mm disc;PR-1ZA,1ZD,1ZE,1ZP;W/O Bracket, With OEM No. 1K0615123E, JNP-20229 R	Ate-1	10-02587A-1		Y	VW AUDI (581/DE) ATE/54-1MP	741	D1107
F	**2014-13**	Convertible, 2.0L 4Cyl L (120) PR-1ZQ,1ZM, With OE No. 1K0 615 124 D, JNP-18790	Ate-1		10-02584-1	N	FS111		D768
F	**2014-13**	Convertible, 2.5L 5Cyl L (151) PR-1ZQ,1ZM, With OE No. 1K0 615 124 D, JNP-18790	Ate-1		10-02584-1	N	FS111		D768
F	**2014-13**	Hatchback, 2.0L 4Cyl L (120) PR-1ZQ,1ZM, With OE No. 1K0 615 124 D, JNP-18790	Ate-1		10-02584-1	N	FS111		D768
F	**2014-13**	Hatchback, 2.5L 5Cyl L (151) PR-1ZQ,1ZM, With OE No. 1K0 615 124 D, JNP-18790	Ate-1		10-02584-1	N	FS111		D768
F	**2014-13**	Convertible, 2.0L 4Cyl L (120) With 288mm disc;PR-1ZE,1ZP, With OEM No. 1K0615125D, JNP-20229 R	Ate-1		10-02588-1	Y	VW AUDI (582/DE) ATE/54-1MP	801	D1107
F	**2014-13**	Convertible, 2.5L 5Cyl L (151) With 288mm disc;PR-1ZE,1ZP, With OEM No. 1K0615125D, JNP-20229 R	Ate-1		10-02588-1	Y	VW AUDI (582/DE) ATE/54-1MP	801	D1107
F	**2014-13**	Hatchback, 2.0L 4Cyl L (120) With 288mm disc;PR-1ZA,1ZE,1ZP, With OEM No. 1K0615125D, JNP-20229 R	Ate-1		10-02588-1	Y	VW AUDI (582/DE) ATE/54-1MP	801	D1107
F	**2014-13**	Hatchback, 2.5L 5Cyl L (151) With 288mm disc;PR-1ZA,1ZE,1ZP, With OEM No. 1K0615125D, JNP-20229 R	Ate-1		10-02588-1	Y	VW AUDI (582/DE) ATE/54-1MP	801	D1107
F	**2014-13**	Convertible, 2.0L 4Cyl L (120) With 312mm disc;PR-1ZA,1ZD,1ZE,1ZP;W/O Bracket, With OEM No. 1K0615124E, JNP-20229 R	Ate-1		10-02588A-1	Y	VW AUDI (582/DE) ATE/54-1MP	741	D1107
F	**2014-13**	Convertible, 2.5L 5Cyl L (151) With 312mm disc;PR-1ZA,1ZD,1ZE,1ZP;W/O Bracket, With OEM No. 1K0615124E, JNP-20229 R	Ate-1		10-02588A-1	Y	VW AUDI (582/DE) ATE/54-1MP	741	D1107
F	**2014-13**	Hatchback, 2.0L 4Cyl L (120) With 312mm disc;PR-1ZA,1ZD,1ZE,1ZP;W/O Bracket, With OEM No. 1K0615124E, JNP-20229 R	Ate-1		10-02588A-1	Y	VW AUDI (582/DE) ATE/54-1MP	741	D1107
F	**2014-13**	Hatchback, 2.5L 5Cyl L (151) With 312mm disc;PR-1ZA,1ZD,1ZE,1ZP;W/O Bracket, With OEM No. 1K0615124E, JNP-20229 R	Ate-1		10-02588A-1	Y	VW AUDI (582/DE) ATE/54-1MP	741	D1107
F	**2014**	Convertible, 1.8L 4Cyl L (110) PR-1ZQ,1ZM, With OE No. 1K0 615 123 D, JNP-18790	Ate-1	10-02583-1		N	FS111		D768
F	**2014**	GSR, Hatchback, 2.0L 4Cyl L (121) PR-1ZQ,1ZM, With OE No. 1K0 615 123 D, JNP-18790	Ate-1	10-02583-1		N	FS111		D768

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
VOLKSWAGEN (CONTD.)									
BEETLE (CONTD.)									
F	**2014**	Hatchback, 1.8L 4Cyl L (110) PR-1ZQ,1ZM, With OE No. 1K0 615 123 D, JNP-18790	Ate-1	10-02583-1		N	FS111		D768
F	**2014**	2.0L 4Cyl L (121), R-Line, Convertible, Hatchback, Sportline PR-1ZQ,1ZM, With OE No. 1K0 615 123 D, JNP-18790	Ate-1	10-02583-1		N	FS111		D768
F	**2014**	2.0L 4Cyl L (121), Sportline, Hatchback, Turbo PR-1ZQ,1ZM, With OE No. 1K0 615 123 D, JNP-18790	Ate-1	10-02583-1		N	FS111		D768
F	**2014**	Convertible, 1.8L 4Cyl L (110) With 288mm disc;PR-1ZE,1ZP, With OEM No. 1K0615125D, JNP-20229 R	Ate-1	10-02587-1		Y	VW AUDI (581/DE) ATE/54-1MP	801	D1107
F	**2014**	GSR, Hatchback, 2.0L 4Cyl L (121) With 288mm disc;PR-1ZA,1ZE,1ZP, With OEM No. 1K0615125D, JNP-20229 R	Ate-1	10-02587-1		Y	VW AUDI (581/DE) ATE/54-1MP	801	D1107
F	**2014**	Hatchback, 1.8L 4Cyl L (110) With 288mm disc;PR-1ZA,1ZE,1ZP, With OEM No. 1K0615125D, JNP-20229 R	Ate-1	10-02587-1		Y	VW AUDI (581/DE) ATE/54-1MP	801	D1107
F	**2014**	R-Line, Convertible, 2.0L 4Cyl L (121) With 288mm disc;PR-1ZE,1ZP, With OEM No. 1K0615125D, JNP-20229 R	Ate-1	10-02587-1		Y	VW AUDI (581/DE) ATE/54-1MP	801	D1107
F	**2014**	R-Line, Hatchback, 2.0L 4Cyl L (121) With 288mm disc;PR-1ZA,1ZE,1ZP, With OEM No. 1K0615125D, JNP-20229 R	Ate-1	10-02587-1		Y	VW AUDI (581/DE) ATE/54-1MP	801	D1107
F	**2014**	Sportline, Convertible, 2.0L 4Cyl L (121) With 288mm disc;PR-1ZE,1ZP, With OEM No. 1K0615125D, JNP-20229 R	Ate-1	10-02587-1		Y	VW AUDI (581/DE) ATE/54-1MP	801	D1107
F	**2014**	2.0L 4Cyl L (121), Sportline, Hatchback, Turbo With 288mm disc;PR-1ZA,1ZE,1ZP, With OEM No. 1K0615125D, JNP-20229 R	Ate-1	10-02587-1		Y	VW AUDI (581/DE) ATE/54-1MP	801	D1107
F	**2014**	Convertible, 1.8L 4Cyl L (110) With 312mm disc;PR-1ZA,1ZD,1ZE,1ZP;W/O Bracket, With OEM No. 1K0615123E, JNP-20229 R	Ate-1	10-02587A-1		Y	VW AUDI (581/DE) ATE/54-1MP	741	D1107
F	**2014**	GSR, Hatchback, 2.0L 4Cyl L (121) With 312mm disc;PR-1ZA,1ZD,1ZE,1ZP;W/O Bracket, With OEM No. 1K0615123E, JNP-20229 R	Ate-1	10-02587A-1		Y	VW AUDI (581/DE) ATE/54-1MP	741	D1107
F	**2014**	Hatchback, 1.8L 4Cyl L (110) With 312mm disc;PR-1ZA,1ZD,1ZE,1ZP;W/O Bracket, With OEM No. 1K0615123E, JNP-20229 R	Ate-1	10-02587A-1		Y	VW AUDI (581/DE) ATE/54-1MP	741	D1107
F	**2014**	2.0L 4Cyl L (121), R-Line, Convertible, Hatchback, Sportline With 312mm disc;PR-1ZA,1ZD,1ZE,1ZP;W/O Bracket, With OEM No. 1K0615123E, JNP-20229 R	Ate-1	10-02587A-1		Y	VW AUDI (581/DE) ATE/54-1MP	741	D1107
F	**2014**	2.0L 4Cyl L (121), Sportline, Hatchback, Turbo With 312mm disc;PR-1ZA,1ZD,1ZE,1ZP;W/O Bracket, With OEM No. 1K0615123E, JNP-20229 R	Ate-1	10-02587A-1		Y	VW AUDI (581/DE) ATE/54-1MP	741	D1107

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
VOLKSWAGEN (CONTD.)									
BEETLE (CONTD.)									
F	**2014**	Convertible, 1.8L 4Cyl L (110) PR-1ZQ,1ZM, With OE No. 1K0 615 124 D, JNP-18790	Ate-1		10-02584-1	N	FS111		D768
F	**2014**	GSR, Hatchback, 2.0L 4Cyl L (121) PR-1ZQ,1ZM, With OE No. 1K0 615 124 D, JNP-18790	Ate-1		10-02584-1	N	FS111		D768
F	**2014**	Hatchback, 1.8L 4Cyl L (110) PR-1ZQ,1ZM, With OE No. 1K0 615 124 D, JNP-18790	Ate-1		10-02584-1	N	FS111		D768
F	**2014**	2.0L 4Cyl L (121), R-Line, Convertible, Hatchback, Sportline PR-1ZQ,1ZM, With OE No. 1K0 615 124 D, JNP-18790	Ate-1		10-02584-1	N	FS111		D768
F	**2014**	2.0L 4Cyl L (121), Sportline, Hatchback, Turbo PR-1ZQ,1ZM, With OE No. 1K0 615 124 D, JNP-18790	Ate-1		10-02584-1	N	FS111		D768
F	**2014**	Convertible, 1.8L 4Cyl L (110) With 288mm disc;PR-1ZE,1ZP, With OEM No. 1K0615125D, JNP-20229 R	Ate-1		10-02588-1	Y	VW AUDI (582/DE) ATE/54-1MP	801	D1107
F	**2014**	GSR, Hatchback, 2.0L 4Cyl L (121) With 288mm disc;PR-1ZA,1ZE,1ZP, With OEM No. 1K0615125D, JNP-20229 R	Ate-1		10-02588-1	Y	VW AUDI (582/DE) ATE/54-1MP	801	D1107
F	**2014**	Hatchback, 1.8L 4Cyl L (110) With 288mm disc;PR-1ZA,1ZE,1ZP, With OEM No. 1K0615125D, JNP-20229 R	Ate-1		10-02588-1	Y	VW AUDI (582/DE) ATE/54-1MP	801	D1107
F	**2014**	R-Line, Convertible, 2.0L 4Cyl L (121) With 288mm disc;PR-1ZE,1ZP, With OEM No. 1K0615125D, JNP-20229 R	Ate-1		10-02588-1	Y	VW AUDI (582/DE) ATE/54-1MP	801	D1107
F	**2014**	R-Line, Hatchback, 2.0L 4Cyl L (121) With 288mm disc;PR-1ZA,1ZE,1ZP, With OEM No. 1K0615125D, JNP-20229 R	Ate-1		10-02588-1	Y	VW AUDI (582/DE) ATE/54-1MP	801	D1107
F	**2014**	Sportline, Convertible, 2.0L 4Cyl L (121) With 288mm disc;PR-1ZE,1ZP, With OEM No. 1K0615125D, JNP-20229 R	Ate-1		10-02588-1	Y	VW AUDI (582/DE) ATE/54-1MP	801	D1107
F	**2014**	2.0L 4Cyl L (121), Sportline, Hatchback, Turbo With 288mm disc;PR-1ZA,1ZE,1ZP, With OEM No. 1K0615125D, JNP-20229 R	Ate-1		10-02588-1	Y	VW AUDI (582/DE) ATE/54-1MP	801	D1107
F	**2014**	Convertible, 1.8L 4Cyl L (110) With 312mm disc;PR-1ZA,1ZD,1ZE,1ZP;W/O Bracket, With OEM No. 1K0615124E, JNP-20229 R	Ate-1		10-02588A-1	Y	VW AUDI (582/DE) ATE/54-1MP	741	D1107
F	**2014**	GSR, Hatchback, 2.0L 4Cyl L (121) With 312mm disc;PR-1ZA,1ZD,1ZE,1ZP;W/O Bracket, With OEM No. 1K0615124E, JNP-20229 R	Ate-1		10-02588A-1	Y	VW AUDI (582/DE) ATE/54-1MP	741	D1107
F	**2014**	Hatchback, 1.8L 4Cyl L (110) With 312mm disc;PR-1ZA,1ZD,1ZE,1ZP;W/O Bracket, With OEM No. 1K0615124E, JNP-20229 R	Ate-1		10-02588A-1	Y	VW AUDI (582/DE) ATE/54-1MP	741	D1107
F	**2014**	2.0L 4Cyl L (121), R-Line, Convertible, Hatchback, Sportline With 312mm disc;PR-1ZA,1ZD,1ZE,1ZP;W/O Bracket, With OEM No. 1K0615124E, JNP-20229 R	Ate-1		10-02588A-1	Y	VW AUDI (582/DE) ATE/54-1MP	741	D1107

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
VOLKSWAGEN (CONTD.)									
BEETLE (CONTD.)									
F	**2014**	2.0L 4Cyl L (121), Sportline, Hatchback, Turbo With 312mm disc;PR-1ZA,1ZD,1ZE,1ZP;W/O Bracket, With OEM No. 1K0615124E, JNP-20229 R	Ate-1		10-02588A-1	Y	VW AUDI (582/DE) ATE/54-1MP	741	D1107
F	**2013**	2.0L 4Cyl L (121), Convertible, Hatchback PR-1ZQ,1ZM, With OE No. 1K0 615 123 D, JNP-18790	Ate-1	10-02583-1		N	FS111		D768
F	**2013**	Convertible, 2.0L 4Cyl L (121), 3.25 82.5(Bore)3.65 92.8(Stroke) With 288mm disc;PR-1ZE,1ZP, With OEM No. 1K0615125D, JNP-20229 R	Ate-1	10-02587-1		Y	VW AUDI (581/DE) ATE/54-1MP	801	D1107
F	**2013**	Hatchback, 2.0L 4Cyl L (121), 3.25 82.5(Bore)3.65 92.8(Stroke) With 288mm disc;PR-1ZA,1ZE,1ZP, With OEM No. 1K0615125D, JNP-20229 R	Ate-1	10-02587-1		Y	VW AUDI (581/DE) ATE/54-1MP	801	D1107
F	**2013**	2.0L 4Cyl L (121), Convertible, Hatchback With 312mm disc;PR-1ZA,1ZD,1ZE,1ZP;W/O Bracket, With OEM No. 1K0615123E, JNP-20229 R	Ate-1	10-02587A-1		Y	VW AUDI (581/DE) ATE/54-1MP	741	D1107
F	**2013**	2.0L 4Cyl L (121), Convertible, Hatchback PR-1ZQ,1ZM, With OE No. 1K0 615 124 D, JNP-18790	Ate-1		10-02584-1	N	FS111		D768
F	**2013**	Convertible, 2.0L 4Cyl L (121), 3.25 82.5(Bore)3.65 92.8(Stroke) With 288mm disc;PR-1ZE,1ZP, With OEM No. 1K0615125D, JNP-20229 R	Ate-1		10-02588-1	Y	VW AUDI (582/DE) ATE/54-1MP	801	D1107
F	**2013**	Hatchback, 2.0L 4Cyl L (121), 3.25 82.5(Bore)3.65 92.8(Stroke) With 288mm disc;PR-1ZA,1ZE,1ZP, With OEM No. 1K0615125D, JNP-20229 R	Ate-1		10-02588-1	Y	VW AUDI (582/DE) ATE/54-1MP	801	D1107
F	**2013**	2.0L 4Cyl L (121), Convertible, Hatchback With 312mm disc;PR-1ZA,1ZD,1ZE,1ZP;W/O Bracket, With OEM No. 1K0615124E, JNP-20229 R	Ate-1		10-02588A-1	Y	VW AUDI (582/DE) ATE/54-1MP	741	D1107
F	**2012**	2.0L 4Cyl L (121), 3.25 82.5(Bore)3.65 92.8(Stroke) PR-1ZQ,1ZM, With OE No. 1K0 615 123 D, JNP-18790	Ate-1	10-02583-1		N	FS111		D768
F	**2012**	2.5L 5Cyl L (151) PR-1ZQ,1ZM, With OE No. 1K0 615 123 D, JNP-18790	Ate-1	10-02583-1		N	FS111		D768
F	**2012**	2.0L 4Cyl L (121), 3.25 82.5(Bore)3.65 92.8(Stroke) With 288mm disc;PR-1ZA,1ZE,1ZP, With OEM No. 1K0615125D, JNP-20229 R	Ate-1	10-02587-1		Y	VW AUDI (581/DE) ATE/54-1MP	801	D1107
F	**2012**	2.5L 5Cyl L (151) With 288mm disc;PR-1ZA,1ZE,1ZP, With OEM No. 1K0615125D, JNP-20229 R	Ate-1	10-02587-1		Y	VW AUDI (581/DE) ATE/54-1MP	801	D1107
F	**2012**	2.0L 4Cyl L (121), 3.25 82.5(Bore)3.65 92.8(Stroke) With 312mm disc;PR-1ZA,1ZD,1ZE,1ZP;W/O Bracket, With OEM No. 1K0615123E, JNP-20229 R	Ate-1	10-02587A-1		Y	VW AUDI (581/DE) ATE/54-1MP	741	D1107

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
VOLKSWAGEN (CONTD.)									
BEETLE (CONTD.)									
F	2012	2.5L 5Cyl L (151) With 312mm disc;PR-1ZA,1ZD,1ZE,1ZP;W/O Bracket, With OEM No. 1K0615123E, JNP-20229 R	Ate-1	10-02587A-1		Y	VW AUDI (581/DE) ATE/54-1MP	741	D1107
F	2012	2.0L 4Cyl L (121), 3.25 82.5(Bore)3.65 92.8(Stroke) PR-1ZQ,1ZM, With OE No. 1K0 615 124 D, JNP-18790	Ate-1		10-02584-1	N	FS111		D768
F	2012	2.5L 5Cyl L (151) PR-1ZQ,1ZM, With OE No. 1K0 615 124 D, JNP-18790	Ate-1		10-02584-1	N	FS111		D768
F	2012	2.0L 4Cyl L (121), 3.25 82.5(Bore)3.65 92.8(Stroke) With 288mm disc;PR-1ZA,1ZE,1ZP, With OEM No. 1K0615125D, JNP-20229 R	Ate-1		10-02588-1	Y	VW AUDI (582/DE) ATE/54-1MP	801	D1107
F	2012	2.5L 5Cyl L (151) With 288mm disc;PR-1ZA,1ZE,1ZP, With OEM No. 1K0615125D, JNP-20229 R	Ate-1		10-02588-1	Y	VW AUDI (582/DE) ATE/54-1MP	801	D1107
F	2012	2.0L 4Cyl L (121), 3.25 82.5(Bore)3.65 92.8(Stroke) With 312mm disc;PR-1ZA,1ZD,1ZE,1ZP;W/O Bracket, With OEM No. 1K0615124E, JNP-20229 R	Ate-1		10-02588A-1	Y	VW AUDI (582/DE) ATE/54-1MP	741	D1107
F	2012	2.5L 5Cyl L (151) With 312mm disc;PR-1ZA,1ZD,1ZE,1ZP;W/O Bracket, With OEM No. 1K0615124E, JNP-20229 R	Ate-1		10-02588A-1	Y	VW AUDI (582/DE) ATE/54-1MP	741	D1107
F	2010-06	Hatchback, 2.5L 5Cyl L (151), 3.25 82.5(Bore)3.65 92.8(Stroke) 280X22MM Rotor, With OE No. 1K0 615 123 D, JNP-18790	Ate-1	10-02583-1		N	FS111		D768
F	2010-06	Hatchback, 2.5L 5Cyl L (151), 3.25 82.5(Bore)3.65 92.8(Stroke) 280X22MM Rotor, With OE No. 1K0 615 124 D, JNP-18790	Ate-1		10-02584-1	N	FS111		D768
F	2006	1.9L 4Cyl L (116), 3.13 79.5(Bore)3.76 95.5(Stroke) 280X22MM Rotor, With OE No. 1K0 615 123 D, JNP-18790	Ate-1	10-02583-1		N	FS111		D768
F	2006	1.9L 4Cyl L (116), 3.13 79.5(Bore)3.76 95.5(Stroke) 280X22MM Rotor, With OE No. 1K0 615 124 D, JNP-18790	Ate-1		10-02584-1	N	FS111		D768
F	2005-02	1.8L 4Cyl L (1781) 280X22MM Rotor, With OE No. 1K0 615 123 D, JNP-18790	Ate-1	10-02583-1		N	FS111		D768
F	2005-02	1.8L 4Cyl L (1781) 280X22MM Rotor, With OE No. 1K0 615 124 D, JNP-18790	Ate-1		10-02584-1	N	FS111		D768
F	2005	1.9L 4Cyl L (116) 280X22MM Rotor, With OE No. 1K0 615 123 D, JNP-18790	Ate-1	10-02583-1		N	FS111		D768
F	2005	2.0L 4Cyl L (121) 280X22MM Rotor, With OE No. 1K0 615 123 D, JNP-18790	Ate-1	10-02583-1		N	FS111		D768
F	2005	1.9L 4Cyl L (116) 280X22MM Rotor, With OE No. 1K0 615 124 D, JNP-18790	Ate-1		10-02584-1	N	FS111		D768

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
VOLKSWAGEN (CONTD.)									
BEETLE (CONTD.)									
F	2005	2.0L 4Cyl L (121) 280X22MM Rotor, With OE No. 1K0 615 124 D, JNP-18790	Ate-1		10-02584-1	N	FS111		D768
F	2005	1.8L 4Cyl L (1781) with 288MM Disc	Ate-1/ Kh-1	10-02627-1	10-02628-1	Y	731-483, 732-483 (DE54)	483-301	
F	2005	1.9L 4Cyl L (116) with 288MM Disc	Ate-1/ Kh-1	10-02627-1	10-02628-1	Y	731-483, 732-483 (DE54)	483-301	
F	2005	2.0L 4Cyl L (121) with 288MM Disc	Ate-1/ Kh-1	10-02627-1	10-02628-1	Y	731-483, 732-483 (DE54)	483-301	
F	2004-99	1.8L 4Cyl L (1781)	Ate-1/ Kh-1	10-02627-1	10-02628-1	Y	731-483, 732-483 (DE54)	483-301	
F	2004-02	1.9L 4Cyl L (116), 3.13 79.5(Bore)3.76 95.5(Stroke) 280X22MM Rotor, With OE No. 1K0 615 123 D, JNP-18790	Ate-1	10-02583-1		N	FS111		D768
F	2004-02	2.0L 4Cyl L (121), 3.25 82.5(Bore)3.65 92.8(Stroke) 280X22MM Rotor, With OE No. 1K0 615 123 D, JNP-18790	Ate-1	10-02583-1		N	FS111		D768
F	2004-02	1.9L 4Cyl L (116), 3.13 79.5(Bore)3.76 95.5(Stroke) 280X22MM Rotor, With OE No. 1K0 615 124 D, JNP-18790	Ate-1		10-02584-1	N	FS111		D768
F	2004-02	2.0L 4Cyl L (121), 3.25 82.5(Bore)3.65 92.8(Stroke) 280X22MM Rotor, With OE No. 1K0 615 124 D, JNP-18790	Ate-1		10-02584-1	N	FS111		D768
F	2001-99	1.8L 4Cyl L (1781) 280X22MM Rotor, 15"", With OE No. 1K0 615 123 D, JNP-18790	Ate-1	10-02583-1		N	FS111		D768
F	2001-99	1.9L 4Cyl L (116), 3.13 79.5(Bore)3.76 95.5(Stroke) 280X22MM Rotor, 15"", With OE No. 1K0 615 123 D, JNP-18790	Ate-1	10-02583-1		N	FS111		D768
F	2001-99	2.0L 4Cyl L (121), 3.25 82.5(Bore)3.65 92.8(Stroke) 280X22MM Rotor, 15"", With OE No. 1K0 615 123 D, JNP-18790	Ate-1	10-02583-1		N	FS111		D768
F	2001-99	1.8L 4Cyl L (1781) 280X22MM Rotor, 15"", With OE No. 1K0 615 124 D, JNP-18790	Ate-1		10-02584-1	N	FS111		D768
F	2001-99	1.9L 4Cyl L (116), 3.13 79.5(Bore)3.76 95.5(Stroke) 280X22MM Rotor, 15"", With OE No. 1K0 615 124 D, JNP-18790	Ate-1		10-02584-1	N	FS111		D768
F	2001-99	2.0L 4Cyl L (121), 3.25 82.5(Bore)3.65 92.8(Stroke) 280X22MM Rotor, 15"", With OE No. 1K0 615 124 D, JNP-18790	Ate-1		10-02584-1	N	FS111		D768
F	1998	1.9L 4Cyl L (116), 3.13 79.5(Bore)3.76 95.5(Stroke) 280X22MM Rotor, With OE No. 1K0 615 123 D, JNP-18790	Ate-1	10-02583-1		N	FS111		D768
F	1998	2.0L 4Cyl L (121), 3.25 82.5(Bore)3.65 92.8(Stroke) 280X22MM Rotor, With OE No. 1K0 615 123 D, JNP-18790	Ate-1	10-02583-1		N	FS111		D768

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
VOLKSWAGEN (CONTD.)									
BEETLE (CONTD.)									
F	**1998**	1.9L 4Cyl L (116), 3.13 79.5(Bore)3.76 95.5(Stroke) 280X22MM Rotor, With OE No. 1K0 615 124 D, JNP-18790	Ate-1		10-02584-1	N	FS111		D768
F	**1998**	2.0L 4Cyl L (121), 3.25 82.5(Bore)3.65 92.8(Stroke) 280X22MM Rotor, With OE No. 1K0 615 124 D, JNP-18790	Ate-1		10-02584-1	N	FS111		D768
R	**2019-12**	All Disc brakes, brake code 1DK, 1KU, 1KQ, 1KX, 1KY, 1KW. Vendor: Girling.	TRW	10-02503-1		Y	VWAG, GNO (451/F) TRW/38-AHB	GNO 8581/B	
R	**2019-12**	All Disc brakes, brake code 1KD, 1KU, 1KQ, 1KX, 1KY, 1KW. Vendor: Girling.	TRW		10-02504-1	Y	VWAG, GNO (452/F) TRW/38-AHB	GNO 8581/B	
R	**2017-12**	2.0L 4Cyl L (121), Disc Rear 272mm Brake Rotor., Vendor:BOSCH., DISC BRAKES, BRAKE CODE 1KS, 1KT.	BOSCH	10-02609-1		Y	VW AG (W08470/L) BOSCH/38-HB	SUW08480AB	
R	**2017-12**	2.5L 5Cyl L (151), Disc Rear 272mm Brake Rotor., Vendor:BOSCH., DISC BRAKES, BRAKE CODE 1KS, 1KT.	BOSCH	10-02609-1		Y	VW AG (W08470/L) BOSCH/38-HB	SUW08480AB	
R	**2017-12**	2.0L 4Cyl L (121), Disc Rear 272mm Brake Rotor., Vendor:BOSCH., DISC BRAKES, BRAKE CODE 1KS, 1KT.	BOSCH		10-02610-1	Y	VW AG (W08471/R) BOSCH/38-HB	SUW08480AB	
R	**2017-12**	2.5L 5Cyl L (151), Disc Rear 272mm Brake Rotor., Vendor:BOSCH., DISC BRAKES, BRAKE CODE 1KS, 1KT.	BOSCH		10-02610-1	Y	VW AG (W08471/R) BOSCH/38-HB	SUW08480AB	
R	**2015-13**	2.0L 4Cyl L (120), Disc Rear 272mm Brake Rotor., Vendor:BOSCH., DISC BRAKES, BRAKE CODE 1KS, 1KT.	BOSCH	10-02609-1		Y	VW AG (W08470/L) BOSCH/38-HB	SUW08480AB	
R	**2015-13**	2.0L 4Cyl L (120), Disc Rear 272mm Brake Rotor., Vendor:BOSCH., DISC BRAKES, BRAKE CODE 1KS, 1KT.	BOSCH		10-02610-1	Y	VW AG (W08471/R) BOSCH/38-HB	SUW08480AB	
R	**2010-06**	2.5L 5Cyl L (151) with Long Lever	Luc-1/Girl-1	10-02629-1	10-02630-1	Y	313-5612/4, 314-5612/4 (41)		
R	**2010-01**	2.0L 4Cyl L (121) with Long Lever	Luc-1/Girl-1	10-02629-1	10-02630-1	Y	313-5612/4, 314-5612/4 (41)		
R	**2006-01**	1.9L 4Cyl L (116) with Long Lever	Luc-1/Girl-1	10-02629-1	10-02630-1	Y	313-5612/4, 314-5612/4 (41)		
R	**2005-01**	1.8L 4Cyl L (1781) with Long Lever	Luc-1/Girl-1	10-02629-1	10-02630-1	Y	313-5612/4, 314-5612/4 (41)		
R	**2000**	1.8L 4Cyl L (1781) Short Lever, To VIN # 1C-Y-030-000	Girling-1	10-02585-1	10-02586-1	Y	607L-608R (38)	5612/4	
R	**2000**	1.9L 4Cyl L (116) Short Lever, To VIN # 1C-Y-030-000	Girling-1	10-02585-1	10-02586-1	Y	607L-608R (38)	5612/4	
R	**2000**	2.0L 4Cyl L (121) Short Lever, To VIN # 1C-Y-030-000	Girling-1	10-02585-1	10-02586-1	Y	607L-608R (38)	5612/4	
R	**2000**	1.8L 4Cyl L (1781) with Long Lever, From VIN# 1C-Y-030-001	Luc-1/Girl-1	10-02629-1	10-02630-1	Y	313-5612/4, 314-5612/4 (41)		
R	**2000**	1.9L 4Cyl L (116) with Long Lever, From VIN# 1C-Y-030-001	Luc-1/Girl-1	10-02629-1	10-02630-1	Y	313-5612/4, 314-5612/4 (41)		
R	**2000**	2.0L 4Cyl L (121) with Long Lever, From VIN# 1C-Y-030-001	Luc-1/Girl-1	10-02629-1	10-02630-1	Y	313-5612/4, 314-5612/4 (41)		

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
VOLKSWAGEN (CONTD.)									
BEETLE (CONTD.)									
R	1999-98	1.9L 4Cyl L (116) Short Lever	Girling-1	10-02585-1	10-02586-1	Y	607L-608R (38)	5612/4	
R	1999-98	2.0L 4Cyl L (121) Short Lever	Girling-1	10-02585-1	10-02586-1	Y	607L-608R (38)	5612/4	
R	1999	1.8L 4Cyl L (1781) Short Lever	Girling-1	10-02585-1	10-02586-1	Y	607L-608R (38)	5612/4	
BORA									
R	2010-07	1.9L 4Cyl L (116)	Trw-1	10-02589-1	10-02590-1	Y	8609,8610, 15+15, 609/3, 610/3, (1516) VW AG	2626/BR, 2027BL	D1108
R	2010-06	2.5L 5Cyl L (151)	Trw-1	10-02589-1	10-02590-1	Y	8609,8610, 15+15, 609/3, 610/3, (1516) VW AG	2626/BR, 2027BL	D1108
R	2009-06	2.0L 4Cyl L (121)	Trw-1	10-02589-1	10-02590-1	Y	8609,8610, 15+15, 609/3, 610/3, (1516) VW AG	2626/BR, 2027BL	D1108
CABRIO									
F	2002-95	2.0L 4Cyl L (121)	Girling-1	10-02597-1	10-02598-1	Y	3560/5, 3561/5 (54)	3535-2 / CN	D696
R	2002-99	2.0L 4Cyl L (121)	Lucas-1	10-02585A-1	10-02586A-1	Y	32325607-5780/4, 32325608-5780/4 (38)	5780/4 Lucas	
R	1996	2.0L 4Cyl L (121) 226X10MM Rotor, JNP-5930 Hole Verification	Girling-1	10-02525-1	10-02526-1	Y	4432/2 (38)	4310, LUCAS	
R	1995	2.0L 4Cyl L (121) JNP-5930 Hole Verification	Girling-1	10-02525-1	10-02526-1	Y	4432/2 (38)	4310, LUCAS	
CABRIOLET									
F	1993-85	1.8L 4Cyl L (1781)	Ate-1	10-02571-1	10-02572-1	N	1853, 1854 / 3201, 3202 (VW II)		D300
CC									
F	2017	2.0L 4Cyl L (121), Edicion Especial, FWD, DiscRear, Sedan, R-Line Executive, Sport, Turbo With 312mm disc;PR-1ZM; PR-1ZG;W/O Bracket, With OEM No. 1K0615123E, JNP-20229 R	Ate-1	10-02587A-1		Y	VW AUDI (581/DE) ATE/54-1MP	741	D1107
F	2017	Wolfsburg Edition, Sedan, AWD, 3.6L 6Cyl V (219), 3.50 89.0(Bore)3.80 96.4(Stroke), Disc Rear With 312mm disc;PR-1ZM; PR-1ZG;W/O Bracket, With OEM No. 1K0615123E, JNP-20229 R	Ate-1	10-02587A-1		Y	VW AUDI (581/DE) ATE/54-1MP	741	D1107
F	2017	2.0L 4Cyl L (121), Edicion Especial, FWD, DiscRear, Sedan, R-Line Executive, Sport, Turbo With 312mm disc;PR-1ZM; PR-1ZG;W/O Bracket, With OEM No. 1K0615124E, JNP-20229 R	Ate-1		10-02588A-1	Y	VW AUDI (582/DE) ATE/54-1MP	741	D1107
F	2017	Wolfsburg Edition, Sedan, AWD, 3.6L 6Cyl V (219), 3.50 89.0(Bore)3.80 96.4(Stroke), Disc Rear With 312mm disc;PR-1ZM; PR-1ZG;W/O Bracket, With OEM No. 1K0615124E, JNP-20229 R	Ate-1		10-02588A-1	Y	VW AUDI (582/DE) ATE/54-1MP	741	D1107
F	2016-12	2.0L 4Cyl L (121) 340x30mm rotor.	TRW	10-02555-1		Y	VWAG 60 GNO (7782A) TRW	BI TRW GNO 0278A	
F	2016-12	3.6L 6Cyl V (219) 340x30mm rotor.	TRW	10-02555-1		Y	VWAG 60 GNO (7782A) TRW	BI TRW GNO 0278A	
F	2016-12	2.0L 4Cyl L (121) 340x30mm rotor.	TRW		10-02556-1	Y	VWAG 60 GNO (7783A) TRW	BI TRW GNO 0278A	
F	2016-12	3.6L 6Cyl V (219) 340x30mm rotor.	TRW		10-02556-1	Y	VWAG 60 GNO (7783A) TRW	BI TRW GNO 0278A	

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
VOLKSWAGEN (CONTD.)									
CC (CONTD.)									
F	**2016**	2.0L 4Cyl L (121), 3.25 82.5(Bore)3.65 92.8(Stroke), Disc Rear With 312mm disc;312X25MM Rotor;W/O Bracket, With OEM No. 1K0615123E, JNP-20229 R	Ate-1	10-02587A-1		Y	VW AUDI (581/DE) ATE/54-1MP	741	D1107
F	**2016**	3.6L 6Cyl V (219), 3.50 89.0(Bore)3.80 96.4(Stroke), Disc Rear With 312mm disc;312X25MM Rotor;W/O Bracket, With OEM No. 1K0615123E, JNP-20229 R	Ate-1	10-02587A-1		Y	VW AUDI (581/DE) ATE/54-1MP	741	D1107
F	**2016**	2.0L 4Cyl L (121), 3.25 82.5(Bore)3.65 92.8(Stroke), Disc Rear With 312mm disc;312X25MM Rotor;W/O Bracket, With OEM No. 1K0615124E, JNP-20229 R	Ate-1		10-02588A-1	Y	VW AUDI (582/DE) ATE/54-1MP	741	D1107
F	**2016**	3.6L 6Cyl V (219), 3.50 89.0(Bore)3.80 96.4(Stroke), Disc Rear With 312mm disc;312X25MM Rotor;W/O Bracket, With OEM No. 1K0615124E, JNP-20229 R	Ate-1		10-02588A-1	Y	VW AUDI (582/DE) ATE/54-1MP	741	D1107
F	**2015**	3.6L 6Cyl V (219), 3.50 89.0(Bore)3.80 96.4(Stroke) With 312mm disc;312X25MM Rotor;W/O Bracket, With OEM No. 1K0615123E, JNP-20229 R	Ate-1	10-02587A-1		Y	VW AUDI (581/DE) ATE/54-1MP	741	D1107
F	**2015**	2.0L 4Cyl L (121), Base, FWD, Sedan, Executive, Highline, R-Line, Sport, Sportline With 312mm disc;312X25MM Rotor;W/O Bracket, With OEM No. 1K0615123E, JNP-20229 R	Ate-1	10-02587A-1		Y	VW AUDI (581/DE) ATE/54-1MP	741	D1107
F	**2015**	3.6L 6Cyl V (219), 3.50 89.0(Bore)3.80 96.4(Stroke) With 312mm disc;312X25MM Rotor;W/O Bracket, With OEM No. 1K0615124E, JNP-20229 R	Ate-1		10-02588A-1	Y	VW AUDI (582/DE) ATE/54-1MP	741	D1107
F	**2015**	2.0L 4Cyl L (121), Base, FWD, Sedan, Executive, Highline, R-Line, Sport, Sportline With 312mm disc;312X25MM Rotor;W/O Bracket, With OEM No. 1K0615124E, JNP-20229 R	Ate-1		10-02588A-1	Y	VW AUDI (582/DE) ATE/54-1MP	741	D1107
F	**2014-12**	2.0L 4Cyl L (121) With 312mm disc;312X25MM Rotor;W/O Bracket, With OEM No. 1K0615123E, JNP-20229 R	Ate-1	10-02587A-1		Y	VW AUDI (581/DE) ATE/54-1MP	741	D1107
F	**2014-12**	2.0L 4Cyl L (121) With 312mm disc;312X25MM Rotor;W/O Bracket, With OEM No. 1K0615124E, JNP-20229 R	Ate-1		10-02588A-1	Y	VW AUDI (582/DE) ATE/54-1MP	741	D1107
F	**2014-09**	3.6L 6Cyl V (219) With 312mm disc;312X25MM Rotor;W/O Bracket, With OEM No. 1K0615123E, JNP-20229 R	Ate-1	10-02587A-1		Y	VW AUDI (581/DE) ATE/54-1MP	741	D1107
F	**2014-09**	3.6L 6Cyl V (219) With 312mm disc;312X25MM Rotor;W/O Bracket, With OEM No. 1K0615124E, JNP-20229 R	Ate-1		10-02588A-1	Y	VW AUDI (582/DE) ATE/54-1MP	741	D1107
F	**2012-09**	2.0L 4Cyl L (121) With 345x30mm brake rotor.	Ate	10-02095-1		Y	VW/AUDI, 5705 (981) Ate	Ate 663	
F	**2012-09**	3.6L 6Cyl V (219) With 345x30mm brake rotor.	Ate	10-02095-1		Y	VW/AUDI, 5705 (981) Ate	Ate 663	

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
VOLKSWAGEN (CONTD.)									
CC (CONTD.)									
F	**2012-09**	2.0L 4Cyl L (121) With 345x30mm brake rotor.	Ate		10-02096-1	Y	VW/AUDI, 5705 (982) Ate	Ate 663	
F	**2012-09**	3.6L 6Cyl V (219) With 345x30mm brake rotor.	Ate		10-02096-1	Y	VW/AUDI, 5705 (982) Ate	Ate 663	
F	**2011-09**	2.0L 4Cyl L (121), 3.25 82.5(Bore)3.65 92.8(Stroke) With 312mm disc;312X25MM Rotor;W/O Bracket, With OEM No. 1K0615123E, JNP-20229 R	Ate-1	10-02587A-1		Y	VW AUDI (581/DE) ATE/54-1MP	741	D1107
F	**2011-09**	2.0L 4Cyl L (121), 3.25 82.5(Bore)3.65 92.8(Stroke) With 312mm disc;312X25MM Rotor;W/O Bracket, With OEM No. 1K0615124E, JNP-20229 R	Ate-1		10-02588A-1	Y	VW AUDI (582/DE) ATE/54-1MP	741	D1107
R	**2017-16**	FWD Without AWD, 286X12MM, from VIN 3C9547425., From Chassis/VIN 3C-9-547-425., FWD, from VIN 3C9E105001.	TRW	10-02647-1		Y	VWAG, GNO 16 (5078/X)	GNO 0107/A	
R	**2017-10**	FWD Without AWD, 286x12MM, from VIN 3C9547425., From Chassis/VIN 3C-9-547-425., FWD, from VIN 3C9E105001.	TRW		10-02648-1	Y	VW AG, GNO 16 (5079/X) TRW/41-EM	GNO 0108/A	
R	**2016-09**	AWD	TRW	10-02591-1		Y	VWAG, GNO 17 (1439/X)	GNO 9228/B, GNO 0413/B	
R	**2016-09**	FWD FWD, 310x22mm disc brake.	TRW	10-02591-1		Y	VWAG, GNO 17 (1439/X)	GNO 9228/B, GNO 0413/B	
R	**2016-09**	AWD	TRW		10-02592-1	Y	VWAG, GNO 17 (1440/X)	GNO 9228/B, GNO 0414	
R	**2016-09**	FWD FWD, 310x22mm disc brake.	TRW		10-02592-1	Y	VWAG, GNO 17 (1440/X)	GNO 9228/B, GNO 0414	
R	**2015**	FWD Without AWD, 286X12MM, from VIN 3C9547425., From Chassis/VIN 3C-9-547-425., FWD, from VIN 3C9E105001., .	TRW	10-02647-1		Y	VWAG, GNO 16 (5078/X)	GNO 0107/A	
R	**2014-10**	FWD Without AWD, 286X12MM, from VIN 3C9547425., From Chassis/VIN 3C-9-547-425., FWD, from VIN 3C9E105001.	TRW	10-02647-1		Y	VWAG, GNO 16 (5078/X)	GNO 0107/A	
R	**2012**	FWD To Chassis/VIN 3C-9-547-424., Without AWD, 286x12mm, to vin 3C9547424., Cast aluminium caliper.	TRW	10-02595-1		Y	VW AG, GNO 16 (1433/A)	GNO 9225/B, GNO 107/A	
R	**2012**	FWD To Chassis/VIN 3C-9-547-424., Without AWD, 286x12mm, to vin 3C9547424., Cast aluminum caliper.	TRW		10-02596-1	Y	VW AG, GNO 16 (1434/X)	GNO 09225/B, GNO 0108/A	
R	**2009**	FWD To 12/2008., To Chassis/VIN 3C-9-547 424., Cast aluminium caliper.	TRW	10-02595-1		Y	VW AG, GNO 16 (1433/A)	GNO 9225/B, GNO 107/A	
R	**2009**	FWD From 12/2008., From Chassis/VIN 3C-9-547-425., FWD, from VIN 3C9E105001., Without AWD, 286X12MM, from VIN 3C9547425.	TRW	10-02647-1		Y	VWAG, GNO 16 (5078/X)	GNO 0107/A	

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
VOLKSWAGEN (CONTD.)									
CC (CONTD.)									
R	2009	FWD To 12/2008., To Chassis/VIN 3C-9-547-424., Without AWD, 286x12mm, to vin 3C9547424., Cast aluminum caliper.	TRW		10-02596-1	Y	VW AG, GNO 16 (1434/X)	GNO 09225/B, GNO 0108/A	
R	2009	FWD From 12/2008., From Chassis/VIN 3C-9-547-425., FWD, from VIN 3C9E105001., Without AWD, 286x12MM, from VIN 3C9547425.	TRW		10-02648-1	Y	VW AG, GNO 16 (5079/X) TRW/41-EM	GNO 0108/A	
CORRADO									
F	1995-92	2.8L 6Cyl V (2771) From #50M027-001	Lucas-1	10-02083-1	10-02084-1	Y	3232-3739/6 (54)	3232-3538	D361
F	1995-92	2.8L 6Cyl V (2771) JNP-2279 (subtask JNP-2294)	Girling-1	10-02575-1	10-02576-1	N	1492-1495/5, 1493-1495/5 (54S)		D362
F	1992-91	1.8L 4Cyl L (1781) From #50M027-001	Lucas-1	10-02083-1	10-02084-1	Y	3232-3739/6 (54)	3232-3538	D361
F	1992-91	1.8L 4Cyl L (1781) JNP-2279 (subtask JNP-2294)	Girling-1	10-02575-1	10-02576-1	N	1492-1495/5, 1493-1495/5 (54S)		D362
F	1991	1.8L 4Cyl L (1781) To #50M027-000	Girling-1	10-02577-1	10-02578-1	Y	2091-1495/5, 2092-1495/5 (54S)	1495/5 CN	D362
F	1990	1.8L 4Cyl L (1781)	Girling-1	10-02575-1	10-02576-1	N	1492-1495/5, 1493-1495/5 (54S)		D362
R	1995-93	2.8L 6Cyl V (2771) From #50P009-001	Girling-1	10-02525-1	10-02526-1	Y	4432/2 (38)	4310, LUCAS	
R	1993-92	2.8L 6Cyl V (2771) To #50P009-000	Girling-1	10-02521-1	10-02522-1	N	2729/8 (38)		
R	1992-90	1.8L 4Cyl L (1781) To #50P009-000	Girling-1	10-02521-1	10-02522-1	N	2729/8 (38)		
R	1990	1.8L 4Cyl L (1781)	Girling-1	10-02527-1	10-02528-1	N	2064/65 (36)		
DASHER									
F	1981-80	1.6L 4Cyl L (97)	Girling-1	10-02523-1	10-02524-1	Y	0475, /0476	4310, LUCAS	D277
F	1980	1.5L 4Cyl L (1471)	Girling-1	10-02523-1	10-02524-1	Y	0475, /0476	4310, LUCAS	D277
DERBY									
F	2009-03	1.8L 4Cyl L (1781) with 256mm Disc, JNP-2279 (New applications)	Girling-1	10-02597-1	10-02598-1	Y	3560/5, 3561/5 (54)	3535-2 / CN	D696
E-GOLF									
F	2019-15	-L -Cyl - (-), BATTERY EV (EV/BEV) 288x25mm rotor.	TRW	10-02651-1		Y	VWAG 57 GNO 15 (6791/X) TRW	TRW 5521C, FU1 GNO	
F	2019-15	-L -Cyl - (-), BATTERY EV (EV/BEV) 288x25mm rotor.	TRW		10-02652-1	Y	GNO 15 57 VWAG (6792/X) TRW	TRW 5521C, FU1 GNO	
R	2019-15	-L -Cyl - (-), BATTERY EV (EV/BEV) 272x10mm brake disc.	Ate	10-02505-1		Y	VWAG VCR271 (GJS 225 CTR, GJS 115 CTR) Ate	CTR 7010	
R	2019-15	-L -Cyl - (-), BATTERY EV (EV/BEV) 310x22mm brake disc.		10-02507-1		Y	VWAG VCR273 (GJS 128 YWC, GJS 229 CTR) Ate	CTR 7012, CTR 085	
R	2019-15	-L -Cyl - (-), BATTERY EV (EV/BEV) 272x10mm brake disc.	Ate		10-02506-1	Y	VWAG VCR271 (226 CTR GJS, 116 CTR GJS) Ate	CTR 7010	
R	2019-15	-L -Cyl - (-), BATTERY EV (EV/BEV) 310x22mm brake disc.	Ate		10-02508-1	Y	VWAG VCR273 (130 YWC GJS, 230 CTR GJS) Ate	CTR 7012, CTR 085	

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
VOLKSWAGEN (CONTD.)									
EOS									
F	**2016**	2.0L 4Cyl L (121), 3.25 82.5(Bore)3.65 92.8(Stroke), Disc Rear With 288mm disc;288X25MM Rotor, With OEM No. 1K0615125D, JNP-20229 R	Ate-1	10-02587-1		Y	VW AUDI (581/DE) ATE/54-1MP	801	D1107
F	**2016**	2.0L 4Cyl L (121), 3.25 82.5(Bore)3.65 92.8(Stroke), Disc Rear With 312mm disc;W/O Bracket, With OEM No. 1K0615123E, JNP-20229 R	Ate-1	10-02587A-1		Y	VW AUDI (581/DE) ATE/54-1MP	741	D1107
F	**2016**	2.0L 4Cyl L (121), 3.25 82.5(Bore)3.65 92.8(Stroke), Disc Rear With 288mm disc;288X25MM Rotor, With OEM No. 1K0615125D, JNP-20229 R	Ate-1		10-02588-1	Y	VW AUDI (582/DE) ATE/54-1MP	801	D1107
F	**2016**	2.0L 4Cyl L (121), 3.25 82.5(Bore)3.65 92.8(Stroke), Disc Rear With 312mm disc;W/O Bracket, With OEM No. 1K0615124E, JNP-20229 R	Ate-1		10-02588A-1	Y	VW AUDI (582/DE) ATE/54-1MP	741	D1107
F	**2015-11**	2.0L 4Cyl L (121), 3.25 82.5(Bore)3.65 92.8(Stroke) With 288mm disc;288X25MM Rotor, With OEM No. 1K0615125D, JNP-20229 R	Ate-1	10-02587-1		Y	VW AUDI (581/DE) ATE/54-1MP	801	D1107
F	**2015-11**	2.0L 4Cyl L (121), 3.25 82.5(Bore)3.65 92.8(Stroke) With 288mm disc;288X25MM Rotor, With OEM No. 1K0615125D, JNP-20229 R	Ate-1		10-02588-1	Y	VW AUDI (582/DE) ATE/54-1MP	801	D1107
F	**2015-07**	2.0L 4Cyl L (121), 3.25 82.5(Bore)3.65 92.8(Stroke) With 312mm disc;W/O Bracket, With OEM No. 1K0615123E, JNP-20229 R	Ate-1	10-02587A-1		Y	VW AUDI (581/DE) ATE/54-1MP	741	D1107
F	**2015-07**	2.0L 4Cyl L (121), 3.25 82.5(Bore)3.65 92.8(Stroke) With 312mm disc;W/O Bracket, With OEM No. 1K0615124E, JNP-20229 R	Ate-1		10-02588A-1	Y	VW AUDI (582/DE) ATE/54-1MP	741	D1107
F	**2008-07**	3.2L 6Cyl V (195), 3.31 84.0(Bore)3.78 96.0(Stroke) With 312mm disc;W/O Bracket, With OEM No. 1K0615123E, JNP-20229 R	Ate-1	10-02587A-1		Y	VW AUDI (581/DE) ATE/54-1MP	741	D1107
F	**2008-07**	3.2L 6Cyl V (195), 3.31 84.0(Bore)3.78 96.0(Stroke) With 312mm disc;W/O Bracket, With OEM No. 1K0615124E, JNP-20229 R	Ate-1		10-02588A-1	Y	VW AUDI (582/DE) ATE/54-1MP	741	D1107
F	**2008**	3.2L 6Cyl V (195), 3.33 84.5(Bore)3.65 92.8(Stroke) With 312mm disc;W/O Bracket, With OEM No. 1K0615123E, JNP-20229 R	Ate-1	10-02587A-1		Y	VW AUDI (581/DE) ATE/54-1MP	741	D1107
F	**2008**	3.2L 6Cyl V (195), 3.33 84.5(Bore)3.65 92.8(Stroke) With 312mm disc;W/O Bracket, With OEM No. 1K0615124E, JNP-20229 R	Ate-1		10-02588A-1	Y	VW AUDI (582/DE) ATE/54-1MP	741	D1107
R	**2016-07**	2.0L 4Cyl L (121), Disc Rear 272mm Brake Rotor., Vendor:BOSCH.	BOSCH	10-02609-1		Y	VW AG (W08470/L) BOSCH/38-HB	SUW08480AB	
R	**2016-07**	2.0L 4Cyl L (121), Disc Rear 272mm Brake Rotor., Vendor:BOSCH.	BOSCH		10-02610-1	Y	VW AG (W08471/R) BOSCH/38-HB	SUW08480AB	

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
VOLKSWAGEN (CONTD.)									
EOS (CONTD.)									
R	2008-07	2.0L 4Cyl L (121), 3.25 82.5(Bore)3.65 92.8(Stroke) With 282x12mm disc, With OEM No. 1Q0615425A, JNP-20229 R	Trw-1	10-02589A-1		Y	VWAG/1516 (8609/X) TRW/38-AHB	9225/B	D1108
R	2008-07	3.2L 6Cyl V (195), 3.31 84.0(Bore)3.78 96.0(Stroke) With 282x12mm disc, With OEM No. 1Q0615425A, JNP-20229 R	Trw-1	10-02589A-1		Y	VWAG/1516 (8609/X) TRW/38-AHB	9225/B	D1108
R	2008-07	3.2L 6Cyl V (195), Disc Rear 272mm Brake Rotor., Vendor:BOSCH.	BOSCH	10-02609-1		Y	VW AG (W08470/L) BOSCH/38-HB	SUW08480AB	
R	2008-07	2.0L 4Cyl L (121), 3.25 82.5(Bore)3.65 92.8(Stroke) With 282x12mm disc, With OEM No. 1Q0615425A, JNP-20229 R	Trw-1		10-02590A-1	Y	VWAG/1516 (8610/X) TRW/38-AHB	9225/B	D1108
R	2008-07	3.2L 6Cyl V (195), 3.31 84.0(Bore)3.78 96.0(Stroke) With 282x12mm disc, With OEM No. 1Q0615425A, JNP-20229 R	Trw-1		10-02590A-1	Y	VWAG/1516 (8610/X) TRW/38-AHB	9225/B	D1108
R	2008-07	3.2L 6Cyl V (195), Disc Rear 272mm Brake Rotor., Vendor:BOSCH.	BOSCH		10-02610-1	Y	VW AG (W08471/R) BOSCH/38-HB	SUW08480AB	
R	2008	3.2L 6Cyl V (195), 3.33 84.5(Bore)3.65 92.8(Stroke) With 282x12mm disc, With OEM No. 1Q0615425A, JNP-20229 R	Trw-1	10-02589A-1		Y	VWAG/1516 (8609/X) TRW/38-AHB	9225/B	D1108
R	2008	3.2L 6Cyl V (195), 3.33 84.5(Bore)3.65 92.8(Stroke) With 282x12mm disc, With OEM No. 1Q0615425A, JNP-20229 R	Trw-1		10-02590A-1	Y	VWAG/1516 (8610/X) TRW/38-AHB	9225/B	D1108
EUROVAN									
F	2003-99	2.8L 6Cyl V (2771)		10-02615-1	10-02616-1	N	VL06 / 003-8 (57) PT		D581
F	2003-99	2.8L 6Cyl V (2771)		10-02617-1	10-02618-1	Y	32324409/4, 32324410/4, 54 Lucas	4415/3 Lucas	D638
F	2003-01	2.5L 5Cyl L (150) JNP-2279 (subtask JNP-2294)		10-02611-1	10-02612-1				
F	2003-01	2.8L 6Cyl V (2771) JNP-2279 (subtask JNP-2294)		10-02611-1	10-02612-1				
F	2003-01	2.5L 5Cyl L (150) JNP-2279 (subtask JNP-2294)	Lucas-1	10-02613-1	10-02614-1		32324409/4, 4410/5 (54) Germany /		
F	2003-01	2.8L 6Cyl V (2771) JNP-2279 (subtask JNP-2294)	Lucas-1	10-02613-1	10-02614-1		32324409/4, 4410/5 (54) Germany /		
F	2003-01	2.5L 5Cyl L (150)		10-02615-1	10-02616-1	N	VL06 / 003-8 (57) PT		D581
F	2003-01	2.5L 5Cyl L (150)		10-02617-1	10-02618-1	Y	32324409/4, 32324410/4, 54 Lucas	4415/3 Lucas	D638
F	1997	2.4L 5Cyl L (146)		10-02615-1	10-02616-1	N	VL06 / 003-8 (57) PT		D581
F	1997	2.8L 6Cyl V (2771)		10-02615-1	10-02616-1	N	VL06 / 003-8 (57) PT		D581
F	1997	2.4L 5Cyl L (146)		10-02617-1	10-02618-1	Y	32324409/4, 32324410/4, 54 Lucas	4415/3 Lucas	D638
F	1997	2.8L 6Cyl V (2771)		10-02617-1	10-02618-1	Y	32324409/4, 32324410/4, 54 Lucas	4415/3 Lucas	D638
F	1996-93	2.4L 5Cyl L (144)		10-02543-1	10-02544-1	N	25106H		D638

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
VOLKSWAGEN (CONTD.)									
EUROVAN (CONTD.)									
F	1996-93	2.5L 5Cyl L (150)		10-02543-1	10-02544-1	N	25106H		D638
F	1996-93	2.4L 5Cyl L (144)	Girling-1	10-02545-1	10-02546-1	N	3444/45, 70105/6		D581
F	1996-93	2.4L 5Cyl L (144) JNP-2279 (subtask JNP-2294)		10-02617-1	10-02618-1	Y	32324409/4, 32324410/4, 54 Lucas	4415/3 Lucas	D638
F	1996-93	2.5L 5Cyl L (150) JNP-2279 (subtask JNP-2294)		10-02617-1	10-02618-1	Y	32324409/4, 32324410/4, 54 Lucas	4415/3 Lucas	D638
F	1996-92	2.5L 5Cyl L (150)	Girling-1	10-02545-1	10-02546-1	N	3444/45, 70105/6		D581
R	2003-99	All	Lucas	10-02519-1		Y	6367/2	Lucas 32326371/2	
R	2003-99	All	ATE		10-02520-1		6368/2	Lucas 32326371/2	
R	2003-01	2.5L 5Cyl L (150) JNP-2279 (subtask JNP-2294)		10-02619A-1	10-02620A-1				
R	2003-01	2.8L 6Cyl V (2771) JNP-2279 (subtask JNP-2294)		10-02619A-1	10-02620A-1				
R	1997	All From Chassis/VIN 70V120001	Lucas	10-02519-1		Y	6367/2	Lucas 32326371/2	
R	1997	All To Chassis/VIN 70V120000.	Lucas	10-02619-1		Y	32325075/3	Lucas 32325090/6	D706
R	1997	All From Chassis/VIN 70V120001	ATE		10-02520-1		6368/2	Lucas 32326371/2	
R	1997	All To Chassis/VIN 70V120000.	Lucas		10-02620-1	Y	32325076/3	Lucas 32325090/6	
FOX									
F	1993-87	1.8L 4Cyl L (1781)	Ate-1	10-02581-1	10-02582-1	N	ZBC615106		D350
GOLF									
F	2021-19	2.0L 4Cyl L (121), GAS 288x25mm rotor. Without R.	TRW	10-02651-1		Y	VWAG 57 GNO 15 (6791/X) TRW	TRW 5521C, FU1 GNO	
F	2021-19	2.0L 4Cyl L (121), GAS 288x25mm rotor. Without R.	TRW		10-02652-1	Y	GNO 15 57 VWAG (6792/X) TRW	TRW 5521C, FU1 GNO	
F	2021-15	1.4L 4Cyl L (85), GAS 288x25mm rotor. Without R.	TRW	10-02651-1		Y	VWAG 57 GNO 15 (6791/X) TRW	TRW 5521C, FU1 GNO	
F	2021-15	1.4L 4Cyl L (85), GAS 288x25mm rotor. Without R.	TRW		10-02652-1	Y	GNO 15 57 VWAG (6792/X) TRW	TRW 5521C, FU1 GNO	
F	2018-15	1.8L 4Cyl L (110), GAS 288x25mm rotor. Without R.	TRW	10-02651-1		Y	VWAG 57 GNO 15 (6791/X) TRW	TRW 5521C, FU1 GNO	
F	2018-15	1.8L 4Cyl L (110), GAS 288x25mm rotor. Without R.	TRW		10-02652-1	Y	GNO 15 57 VWAG (6792/X) TRW	TRW 5521C, FU1 GNO	
F	2017	1.8L 4Cyl L (110), 3.25 82.5(Bore)3.31 84.1(Stroke) PR-1LJ, JNP-7898		10-02553-1	10-02554-1				
F	2015	2.0L 4Cyl L (120), DIESEL 288x25mm rotor. Without R.	TRW	10-02651-1		Y	VWAG 57 GNO 15 (6791/X) TRW	TRW 5521C, FU1 GNO	
F	2015	2.0L 4Cyl L (120), DIESEL 288x25mm rotor. Without R.	TRW		10-02652-1	Y	GNO 15 57 VWAG (6792/X) TRW	TRW 5521C, FU1 GNO	
F	2013-12	2.0L 4Cyl L (120), 3.19 81.0(Bore)3.76 95.5(Stroke) With 312mm disc;288X25MM Rotor;15";16";W/O Bracket, With OEM No. 1K0615123E, JNP-20229 R	Ate-1	10-02587A-1		Y	VW AUDI (581/DE) ATE/54-1MP	741	D1107
F	2013-12	2.5L 5Cyl L (151), 3.25 82.5(Bore)3.65 92.8(Stroke) With 312mm disc;288X25MM Rotor;15";16";W/O Bracket, With OEM No. 1K0615123E, JNP-20229 R	Ate-1	10-02587A-1		Y	VW AUDI (581/DE) ATE/54-1MP	741	D1107
F	2013-12	2.0L 4Cyl L (120), 3.19 81.0(Bore)3.76 95.5(Stroke) With 312mm disc;288X25MM Rotor;15";16";W/O Bracket, With OEM No. 1K0615124E, JNP-20229 R	Ate-1		10-02588A-1	Y	VW AUDI (582/DE) ATE/54-1MP	741	D1107

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
VOLKSWAGEN (CONTD.)									
GOLF (CONTD.)									
F	**2013-12**	2.5L 5Cyl L (151), 3.25 82.5(Bore)3.65 92.8(Stroke) With 312mm disc;288X25MM Rotor;15";16";W/O Bracket, With OEM No. 1K0615124E, JNP-20229 R	Ate-1		10-02588A-1	Y	VW AUDI (582/DE) ATE/54-1MP	741	D1107
F	**2013-10**	2.0L 4Cyl L (120), 3.19 81.0(Bore)3.76 95.5(Stroke) 280X22MM Rotor, 15"", With OE No. 1K0 615 123 D, JNP-18790	Ate-1	10-02583-1		N	FS111		D768
F	**2013-10**	2.5L 5Cyl L (151), 3.25 82.5(Bore)3.65 92.8(Stroke) 280X22MM Rotor, 15"", With OE No. 1K0 615 123 D, JNP-18790	Ate-1	10-02583-1		N	FS111		D768
F	**2013-10**	2.0L 4Cyl L (120), 3.19 81.0(Bore)3.76 95.5(Stroke) With 288mm disc;15", With OEM No. 1K0615125D, JNP-20229 R	Ate-1	10-02587-1		Y	VW AUDI (581/DE) ATE/54-1MP	801	D1107
F	**2013-10**	2.5L 5Cyl L (151), 3.25 82.5(Bore)3.65 92.8(Stroke) With 288mm disc;15", With OEM No. 1K0615125D, JNP-20229 R	Ate-1	10-02587-1		Y	VW AUDI (581/DE) ATE/54-1MP	801	D1107
F	**2013-10**	2.0L 4Cyl L (120), 3.19 81.0(Bore)3.76 95.5(Stroke) 280X22MM Rotor, 15"", With OE No. 1K0 615 124 D, JNP-18790	Ate-1		10-02584-1	N	FS111		D768
F	**2013-10**	2.5L 5Cyl L (151), 3.25 82.5(Bore)3.65 92.8(Stroke) 280X22MM Rotor, 15"", With OE No. 1K0 615 124 D, JNP-18790	Ate-1		10-02584-1	N	FS111		D768
F	**2013-10**	2.0L 4Cyl L (120), 3.19 81.0(Bore)3.76 95.5(Stroke) With 288mm disc;15", With OEM No. 1K0615125D, JNP-20229 R	Ate-1		10-02588-1	Y	VW AUDI (582/DE) ATE/54-1MP	801	D1107
F	**2013-10**	2.5L 5Cyl L (151), 3.25 82.5(Bore)3.65 92.8(Stroke) With 288mm disc;15", With OEM No. 1K0615125D, JNP-20229 R	Ate-1		10-02588-1	Y	VW AUDI (582/DE) ATE/54-1MP	801	D1107
F	**2013**	2.0L 4Cyl L (121), 3.25 82.5(Bore)3.65 92.8(Stroke) 280X22MM Rotor, 15"", With OE No. 1K0 615 123 D, JNP-18790	Ate-1	10-02583-1		N	FS111		D768
F	**2013**	2.0L 4Cyl L (121), 3.25 82.5(Bore)3.65 92.8(Stroke) With 288mm disc;15", With OEM No. 1K0615125D, JNP-20229 R	Ate-1	10-02587-1		Y	VW AUDI (581/DE) ATE/54-1MP	801	D1107
F	**2013**	2.0L 4Cyl L (121), 3.25 82.5(Bore)3.65 92.8(Stroke) With 312mm disc;288X25MM Rotor;15";16";W/O Bracket, With OEM No. 1K0615123E, JNP-20229 R	Ate-1	10-02587A-1		Y	VW AUDI (581/DE) ATE/54-1MP	741	D1107
F	**2013**	2.0L 4Cyl L (121), 3.25 82.5(Bore)3.65 92.8(Stroke) 280X22MM Rotor, 15"", With OE No. 1K0 615 124 D, JNP-18790	Ate-1		10-02584-1	N	FS111		D768
F	**2013**	2.0L 4Cyl L (121), 3.25 82.5(Bore)3.65 92.8(Stroke) With 288mm disc;15", With OEM No. 1K0615125D, JNP-20229 R	Ate-1		10-02588-1	Y	VW AUDI (582/DE) ATE/54-1MP	801	D1107

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
VOLKSWAGEN (CONTD.)									
GOLF (CONTD.)									
F	**2013**	2.0L 4Cyl L (121), 3.25 82.5(Bore)3.65 92.8(Stroke) With 312mm disc;288X25MM Rotor;15";16";W/O Bracket, With OEM No. 1K0615124E, JNP-20229 R	Ate-1		10-02588A-1	Y	VW AUDI (582/DE) ATE/54-1MP	741	D1107
F	**2011-10**	2.0L 4Cyl L (120), 3.19 81.0(Bore)3.76 95.5(Stroke) With 312mm disc;288X25MM Rotor;15";16";Color: Red;W/O Bracket, With OEM No. 1K0615123E;1K0615123F, JNP-20229 R	Ate-1	10-02587A-1		Y	VW AUDI (581/DE) ATE/54-1MP	741	D1107
F	**2011-10**	2.5L 5Cyl L (151), 3.25 82.5(Bore)3.65 92.8(Stroke) With 312mm disc;288X25MM Rotor;15";16";Color: Red;W/O Bracket, With OEM No. 1K0615123E;1K0615123F, JNP-20229 R	Ate-1	10-02587A-1		Y	VW AUDI (581/DE) ATE/54-1MP	741	D1107
F	**2011-10**	2.0L 4Cyl L (120), 3.19 81.0(Bore)3.76 95.5(Stroke) With 312mm disc;288X25MM Rotor;15";16";Color: Red;W/O Bracket, With OEM No. 1K0615124E;1K0615124F, JNP-20229 R	Ate-1		10-02588A-1	Y	VW AUDI (582/DE) ATE/54-1MP	741	D1107
F	**2011-10**	2.5L 5Cyl L (151), 3.25 82.5(Bore)3.65 92.8(Stroke) With 312mm disc;288X25MM Rotor;15";16";Color: Red;W/O Bracket, With OEM No. 1K0615124E;1K0615124F, JNP-20229 R	Ate-1		10-02588A-1	Y	VW AUDI (582/DE) ATE/54-1MP	741	D1107
F	**2006-04**	2.0L 4Cyl L (121), 3.25 82.5(Bore)3.65 92.8(Stroke) 256X22MM Rotor, With OE No. 1K0 615 123 D, JNP-18790	Ate-1	10-02583-1		N	FS111		D768
F	**2006-04**	2.0L 4Cyl L (121), 3.25 82.5(Bore)3.65 92.8(Stroke) 280X22MM Rotor, With OE No. 1K0 615 124 D, JNP-18790	Ate-1		10-02584-1	N	FS111		D768
F	**2006-03**	1.9L 4Cyl L (116), 3.13 79.5(Bore)3.76 95.5(Stroke) 256X22MM Rotor, With OE No. 1K0 615 123 D, JNP-18790	Ate-1	10-02583-1		N	FS111		D768
F	**2006-02**	1.9L 4Cyl L (116), 3.13 79.5(Bore)3.76 95.5(Stroke) 280X22MM Rotor, With OE No. 1K0 615 124 D, JNP-18790	Ate-1		10-02584-1	N	FS111		D768
F	**2006**	1.8L 4Cyl L (1781) With 288mm disc;280X22MM Rotor, With OEM No. 1K0615125D, JNP-20229 R	Ate-1	10-02587-1		Y	VW AUDI (581/DE) ATE/54-1MP	801	D1107
F	**2006**	1.8L 4Cyl L (1781) With 312mm disc;280X22MM Rotor;312X25MM Rotor;Color: Red;W/O Bracket, With OEM No. 1K0615123E;1K0615123F, JNP-20229 R	Ate-1	10-02587A-1		Y	VW AUDI (581/DE) ATE/54-1MP	741	D1107
F	**2006**	1.8L 4Cyl L (1781) With 288mm disc;280X22MM Rotor, With OEM No. 1K0615125D, JNP-20229 R	Ate-1		10-02588-1	Y	VW AUDI (582/DE) ATE/54-1MP	801	D1107

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
VOLKSWAGEN (CONTD.)									
GOLF (CONTD.)									
F	**2006**	1.8L 4Cyl L (1781) With 312mm disc;280X22MM Rotor;312X25MM Rotor;Color: Red;W/O Bracket, With OEM No. 1K0615124E;1K0615124F, JNP-20229 R	Ate-1		10-02588A-1	Y	VW AUDI (582/DE) ATE/54-1MP	741	D1107
F	**2006**	1.8L 4Cyl L (1781)	Ate-1/ Kh-1	10-02627-1	10-02628-1	Y	731-483, 732-483 (DE54)	483-301	
F	**2005-04**	1.8L 4Cyl L (1781), GTI 1.8T, GTI 256X22MM Rotor, With OE No. 1K0 615 123 D, JNP-18790	Ate-1	10-02583-1		N	FS111		D768
F	**2005-04**	1.8L 4Cyl L (1781), GTI 1.8T, GTI 280X22MM Rotor, With OE No. 1K0 615 124 D, JNP-18790	Ate-1		10-02584-1	N	FS111		D768
F	**2005-03**	2.8L 6Cyl V (2771), 3.25 82.5(Bore)3.40 86.4(Stroke) 256X22MM Rotor, With OE No. 1K0 615 123 D, JNP-18790	Ate-1	10-02583-1		N	FS111		D768
F	**2005-03**	2.8L 6Cyl V (2771), 3.25 82.5(Bore)3.40 86.4(Stroke) 280X22MM Rotor, With OE No. 1K0 615 124 D, JNP-18790	Ate-1		10-02584-1	N	FS111		D768
F	**2005**	GTI, 1.8L 4Cyl L (1781) Exc. Red Caliper	Ate-1/ Kh-1	10-02627-1	10-02628-1	Y	731-483, 732-483 (DE54)	483-301	
F	**2004**	GTI, 1.8L 4Cyl L (1781)	Ate-1/ Kh-1	10-02627-1	10-02628-1	Y	731-483, 732-483 (DE54)	483-301	
F	**2003-99**	2.0L 4Cyl L (121) 280X22MM Rotor, With OE No. 1K0 615 124 D, JNP-18790	Ate-1		10-02584-1	N	FS111		D768
F	**2003-00**	2.0L 4Cyl L (121)	Ate-1/ Kh-1	10-02627-1	10-02628-1	Y	731-483, 732-483 (DE54)	483-301	
F	**2003**	1.8L 4Cyl L (1781), 3.19 81.0(Bore)3.40 86.4(Stroke) 256X22MM Rotor, With OE No. 1K0 615 123 D, JNP-18790	Ate-1	10-02583-1		N	FS111		D768
F	**2003**	2.0L 4Cyl L (121) 256X22MM Rotor, With OE No. 1K0 615 123 D, JNP-18790	Ate-1	10-02583-1		N	FS111		D768
F	**2003**	1.8L 4Cyl L (1781), 3.19 81.0(Bore)3.40 86.4(Stroke) 280X22MM Rotor, With OE No. 1K0 615 124 D, JNP-18790	Ate-1		10-02584-1	N	FS111		D768
F	**2002-99**	2.0L 4Cyl L (121) 280X22MM Rotor, With OE No. 1K0 615 123 D, JNP-18790	Ate-1	10-02583-1		N	FS111		D768
F	**2002**	1.9L 4Cyl L (116), 3.13 79.5(Bore)3.76 95.5(Stroke) 280X22MM Rotor, With OE No. 1K0 615 123 D, JNP-18790	Ate-1	10-02583-1		N	FS111		D768
F	**2001-99**	1.9L 4Cyl L (116) 280X22MM Rotor, With OE No. 1K0 615 123 D, JNP-18790	Ate-1	10-02583-1		N	FS111		D768
F	**2001-99**	2.8L 6Cyl V (2771) 280X22MM Rotor, With OE No. 1K0 615 123 D, JNP-18790	Ate-1	10-02583-1		N	FS111		D768
F	**2001-99**	1.9L 4Cyl L (116) 280X22MM Rotor, With OE No. 1K0 615 124 D, JNP-18790	Ate-1		10-02584-1	N	FS111		D768

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
VOLKSWAGEN (CONTD.)									
GOLF (CONTD.)									
F	2001-99	2.8L 6Cyl V (2771) 280X22MM Rotor, With OE No. 1K0 615 124 D, JNP-18790	Ate-1		10-02584-1	N	FS111		D768
F	2001-96	2.8L 6Cyl V (2771)	Ate-1/ Kh-1	10-02627-1	10-02628-1	Y	731-483, 732-483 (DE54)	483-301	
F	2001-00	1.8L 4Cyl L (1781) 280X22MM Rotor, With OE No. 1K0 615 123 D, JNP-18790	Ate-1	10-02583-1		N	FS111		D768
F	2001-00	1.8L 4Cyl L (1781) 280X22MM Rotor, With OE No. 1K0 615 124 D, JNP-18790	Ate-1		10-02584-1	N	FS111		D768
F	2001-00	1.8L 4Cyl L (1781)	Ate-1/ Kh-1	10-02627-1	10-02628-1	Y	731-483, 732-483 (DE54)	483-301	
F	2001-00	1.9L 4Cyl L (116)	Ate-1/ Kh-1	10-02627-1	10-02628-1	Y	731-483, 732-483 (DE54)	483-301	
F	1999	1.9L 4Cyl L (116) To 12/98, JNP-2279 (subtask JNP-2294)	Girling-1	10-02597-1	10-02598-1	Y	3560/5, 3561/5 (54)	3535-2 / CN	D696
F	1999	2.0L 4Cyl L (121) To 12/98, JNP-2279 (subtask JNP-2294)	Girling-1	10-02597-1	10-02598-1	Y	3560/5, 3561/5 (54)	3535-2 / CN	D696
F	1998-96	2.0L 4Cyl L (121) with Clip on the pads; with Air Deflector/ Solid Rotor	Ate-1/ kh-1	10-02633-1	10-02634-1	N	39DE, 40DE VWII		
F	1998-95	2.8L 6Cyl V (2771) with Elect. Sensor	Lucas-1	10-02083-1	10-02084-1	Y	3232-3739/6 (54)	3232-3538	D361
F	1998-93	2.0L 4Cyl L (121)	Girling-1	10-02597-1	10-02598-1	Y	3560/5, 3561/5 (54)	3535-2 / CN	D696
F	1995-92	2.0L 4Cyl L (121) with Air Deflector/clips on the pad	Ate-1/ kh-1	10-02579-1	10-02580-1	N	VW II - GERMANY		
F	1992-90	2.0L 4Cyl L (121)	Ate-1	10-02571-1	10-02572-1	N	1853, 1854 / 3201, 3202 (VW II)		D300
F	1992-88	1.8L 4Cyl L (1781)	Ate-1	10-02571-1	10-02572-1	N	1853, 1854 / 3201, 3202 (VW II)		D300
F	1992-85	1.6L 4Cyl L (97)	Ate-1	10-02571-1	10-02572-1	N	1853, 1854 / 3201, 3202 (VW II)		D300
F	1992	1.8L 4Cyl L (1781) with Air Deflector/clips on the pad	Ate-1/ kh-1	10-02579-1	10-02580-1	N	VW II - GERMANY		
F	1987	1.8L 4Cyl L (1781), GL, GT, GTI 16-Valve	Ate-1	10-02571-1	10-02572-1	N	1853, 1854 / 3201, 3202 (VW II)		D300
F	1986-85	Base, 1.8L 4Cyl L (1781)	Ate-1	10-02571-1	10-02572-1	N	1853, 1854 / 3201, 3202 (VW II)		D300
R	2020-19	1.4L 4Cyl L (85), 2.93 74.5(Bore)3.15 80.0(Stroke), Disc Rear With Brake Code PR-1KS, JNP-16511		10-02599-1	10-02600-1				
R	2020	1.4L 4Cyl L (85), 2.93 74.5(Bore)3.15 80.0(Stroke), Disc Rear Disc Brakes, Rear [1Kd], With OE No. 5QM 615 425, JNP-20070		10-02047-1	10-02048-1		2975/L, 2976/R	8581	
R	2019	1.4L 4Cyl L (85), GAS 310x22mm brake disc. With electric parking brake.		10-02507-1		Y	VWAG VCR273 (GJS 128 YWC, GJS 229 CTR) Ate	CTR 7012, CTR 085	
R	2019	1.4L 4Cyl L (85), 2.93 74.5(Bore)3.15 80.0(Stroke), Disc Rear Disc brakes, rear [1KD], With OE No. 5QM 615 425, JNP-20070		10-02047-1	10-02048-1		2975/L, 2976/R	8581	
R	2019	1.4L 4Cyl L (85), GAS 310x22mm brake disc. With electric parking brake.	Ate		10-02508-1	Y	VWAG VCR273 (130 YWC GJS, 230 CTR GJS) Ate	CTR 7012, CTR 085	

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
VOLKSWAGEN (CONTD.)									
GOLF (CONTD.)									
R	**2018-15**	1.8L 4Cyl L (110), GAS 310x22mm brake disc. With electric parking brake.		10-02507-1		Y	VWAG VCR273 (GJS 128 YWC, GJS 229 CTR) Ate	CTR 7012, CTR 085	
R	**2018-15**	1.8L 4Cyl L (110), GAS 310x22mm brake disc. With electric parking brake.	Ate		10-02508-1	Y	VWAG VCR273 (130 YWC GJS, 230 CTR GJS) Ate	CTR 7012, CTR 085	
R	**2018**	1.8L 4Cyl L (110), 3.25 82.5(Bore)3.31 84.1(Stroke), Disc Rear PR-1KD, With OE No. 5QM 615 425, JNP-20070		10-02047-1	10-02048-1		2975/L, 2976/R	8581	
R	**2018**	1.8L 4Cyl L (110), 3.25 82.5(Bore)3.31 84.1(Stroke), Disc Rear With Brake Code PR-1KS, JNP-16511		10-02599-1	10-02600-1				
R	**2017**	1.8L 4Cyl L (110), Disc Rear PR-1KD; PR-1KQ, With OE No. 5QM 615 425, JNP-20070		10-02047-1	10-02048-1		2975/L, 2976/R	8581	
R	**2017**	1.8L 4Cyl L (110), Disc Rear With Brake Code PR-1KS, JNP-16511		10-02599-1	10-02600-1				
R	**2016**	1.8L 4Cyl L (110), 3.25 82.5(Bore)3.31 84.1(Stroke), Disc Rear 255X10MM Rotor, With OE No. 5QM 615 425, JNP-20070		10-02047-1	10-02048-1		2975/L, 2976/R	8581	
R	**2015**	2.0L 4Cyl L (120), DIESEL 310x22mm brake disc. With electric parking brake.		10-02507-1		Y	VWAG VCR273 (GJS 128 YWC, GJS 229 CTR) Ate	CTR 7012, CTR 085	
R	**2015**	1.8L 4Cyl L (110), 3.25 82.5(Bore)3.31 84.1(Stroke) 255X10MM Rotor, From 22/09/2014, With OE No. 5QM 615 425, JNP-20070		10-02047-1	10-02048-1		2975/L, 2976/R	8581	
R	**2015**	2.0L 4Cyl L (120), 3.19 81.0(Bore)3.76 95.5(Stroke) 255X10MM Rotor, From 22/09/2014, With OE No. 5QM 615 425, JNP-20070		10-02047-1	10-02048-1		2975/L, 2976/R	8581	
R	**2015**	2.0L 4Cyl L (120), DIESEL 310x22mm brake disc. With electric parking brake.	Ate		10-02508-1	Y	VWAG VCR273 (130 YWC GJS, 230 CTR GJS) Ate	CTR 7012, CTR 085	
R	**2014-10**	2.0L 4Cyl L (120), Disc Rear 272mm Brake Rotor., Vendor:BOSCH.	BOSCH	10-02609-1		Y	VW AG (W08470/L) BOSCH/38-HB	SUW08480A B	
R	**2014-10**	2.5L 5Cyl L (151), Disc Rear 272mm Brake Rotor., Vendor:BOSCH.	BOSCH	10-02609-1		Y	VW AG (W08470/L) BOSCH/38-HB	SUW08480A B	
R	**2014-10**	2.0L 4Cyl L (120), Disc Rear 272mm Brake Rotor., Vendor:BOSCH.	BOSCH		10-02610-1	Y	VW AG (W08471/R) BOSCH/38-HB	SUW08480A B	
R	**2014-10**	2.5L 5Cyl L (151), Disc Rear 272mm Brake Rotor., Vendor:BOSCH.	BOSCH		10-02610-1	Y	VW AG (W08471/R) BOSCH/38-HB	SUW08480A B	
R	**2013**	2.0L 4Cyl L (121), Disc Rear 272mm Brake Rotor., Vendor:BOSCH.	BOSCH	10-02609-1		Y	VW AG (W08470/L) BOSCH/38-HB	SUW08480A B	
R	**2013**	2.0L 4Cyl L (121), Disc Rear 272mm Brake Rotor., Vendor:BOSCH.	BOSCH		10-02610-1	Y	VW AG (W08471/R) BOSCH/38-HB	SUW08480A B	
R	**2011**	Base, 2.5L 5Cyl L (151)	TRW	10-02503-1		Y	VWAG, GNO (451/F) TRW/38-AHB	GNO 8581/B	
R	**2011**	Base, 2.5L 5Cyl L (151)	TRW		10-02504-1	Y	VWAG, GNO (452/F) TRW/38-AHB	GNO 8581/B	

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
VOLKSWAGEN (CONTD.)									
GOLF (CONTD.)									
R	**2010**	2.0L 4Cyl L (120) To 11/2/09	Trw-1	10-02589-1	10-02590-1	Y	8609,8610, 15+15, 609/3, 610/3, (1516) VW AG	2626/BR, 2027BL	D1108
R	**2010**	2.5L 5Cyl L (151) To 11/2/09	Trw-1	10-02589-1	10-02590-1	Y	8609,8610, 15+15, 609/3, 610/3, (1516) VW AG	2626/BR, 2027BL	D1108
R	**2006-00**	1.8L 4Cyl L (1781) with Long Lever; with 232mm Disc	Luc-1/Girl-1	10-02629-1	10-02630-1	Y	313-5612/4, 314-5612/4 (41)		
R	**2006-00**	1.9L 4Cyl L (116) with Long Lever; with 232mm Disc	Luc-1/Girl-1	10-02629-1	10-02630-1	Y	313-5612/4, 314-5612/4 (41)		
R	**2006-00**	2.0L 4Cyl L (121) with Long Lever; with 232mm Disc	Luc-1/Girl-1	10-02629-1	10-02630-1	Y	313-5612/4, 314-5612/4 (41)		
R	**2005-00**	2.8L 6Cyl V (2771) with Long Lever; with 232mm Disc	Luc-1/Girl-1	10-02629-1	10-02630-1	Y	313-5612/4, 314-5612/4 (41)		
R	**1999**	1.8L 4Cyl L (1781) Short Lever; with New Body Style 12/98	Girling-1	10-02585-1	10-02586-1	Y	607L-608R (38)	5612/4	
R	**1999**	1.9L 4Cyl L (116) Short Lever; with New Body Style 12/98	Girling-1	10-02585-1	10-02586-1	Y	607L-608R (38)	5612/4	
R	**1999**	2.0L 4Cyl L (121) Short Lever; with New Body Style 12/98	Girling-1	10-02585-1	10-02586-1	Y	607L-608R (38)	5612/4	
R	**1999**	2.8L 6Cyl V (2771) Short Lever; with New Body Style 12/98	Girling-1	10-02585-1	10-02586-1	Y	607L-608R (38)	5612/4	
R	**1998-95**	2.8L 6Cyl V (2771) From #1HP014-215	Girling-1	10-02525-1	10-02526-1	Y	4432/2 (38)	4310, LUCAS	
R	**1998-93**	1.8L 4Cyl L (1781) From #1HP014-215	Girling-1	10-02525-1	10-02526-1	Y	4432/2 (38)	4310, LUCAS	
R	**1998-93**	1.9L 4Cyl L (116) From #1HP014-215	Girling-1	10-02525-1	10-02526-1	Y	4432/2 (38)	4310, LUCAS	
R	**1998-93**	2.0L 4Cyl L (121) From #1HP014-215	Girling-1	10-02525-1	10-02526-1	Y	4432/2 (38)	4310, LUCAS	
R	**1998**	1.8L 4Cyl L (109) From #1HP014-215	Girling-1	10-02525-1	10-02526-1	Y	4432/2 (38)	4310, LUCAS	
R	**1997-96**	1.8L 4Cyl L (109) From #1HP014-215, JNP-16727 [R]	Girling-1	10-02525-1	10-02526-1	Y	4432/2 (38)	4310, LUCAS	
R	**1995-93**	1.8L 4Cyl L (109) From #1HP014-215	Girling-1	10-02525-1	10-02526-1	Y	4432/2 (38)	4310, LUCAS	
R	**1993-90**	1.8L 4Cyl L (1781) To #1HP014-214	Girling-1	10-02521-1	10-02522-1	N	2729/8 (38)		
R	**1993-90**	2.0L 4Cyl L (121) To #1HP014-214	Girling-1	10-02521-1	10-02522-1	N	2729/8 (38)		
R	**1993**	1.8L 4Cyl L (109) To #1HP014-214	Girling-1	10-02521-1	10-02522-1	N	2729/8 (38)		
R	**1993**	1.9L 4Cyl L (116) To #1HP014-214	Girling-1	10-02521-1	10-02522-1	N	2729/8 (38)		
R	**1992-90**	1.6L 4Cyl L (97) To #1HP014-214	Girling-1	10-02521-1	10-02522-1	N	2729/8 (38)		
R	**1989-85**	1.6L 4Cyl L (97)	Girling-1	10-02513-1	10-02514-1	Y	1831/32, 2450/51	1699/5	
R	**1989-85**	1.8L 4Cyl L (1781)	Girling-1	10-02513-1	10-02514-1	Y	1831/32, 2450/51	1699/5	
GOLF ALLTRACK									
F	**2019-17**	1.8L 4Cyl L (110) 312x25mm rotor.	TRW	10-02537-1		Y	VWAG 57 GNO/YFM 16 (6798X) TRW	TRW 5714/X, FU14 GNO	
F	**2019-17**	1.8L 4Cyl L (110), GAS 288x25mm rotor.	TRW	10-02651-1		Y	VWAG 57 GNO 15 (6791/X) TRW	TRW 5521C, FU1 GNO	
F	**2019-17**	1.8L 4Cyl L (110) 312x25mm rotor.	TRW		10-02538-1	Y	16 GNO/YFM 57 VWAG (6799X) TRW	TRW 5714/X, FU14 GNO	
F	**2019-17**	1.8L 4Cyl L (110), GAS 288x25mm rotor.	TRW		10-02652-1	Y	GNO 15 57 VWAG (6792/X) TRW	TRW 5521C, FU1 GNO	
F	**2017**	1.8L 4Cyl L (110), 3.25 82.5(Bore)3.31 84.1(Stroke) PR-1ZD, JNP-7898		10-02553-1	10-02554-1				

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
VOLKSWAGEN (CONTD.)									
GOLF ALLTRACK (CONTD.)									
R	**2019-18**	1.8L 4Cyl L (110), 3.25 82.5(Bore)3.31 84.1(Stroke), Disc Rear With Brake Code PR-1KS, JNP-16511		10-02599-1	10-02600-1				
R	**2019**	1.8L 4Cyl L (110), 3.25 82.5(Bore)3.31 84.1(Stroke), Disc Rear Disc brakes, rear [1KD], With OE No. 5QM 615 425, JNP-20070		10-02047-1	10-02048-1		2975/L, 2976/R	8581	
R	**2018**	1.8L 4Cyl L (110), 3.25 82.5(Bore)3.31 84.1(Stroke), Disc Rear PR-1KD, With OE No. 5QM 615 425, JNP-20070		10-02047-1	10-02048-1		2975/L, 2976/R	8581	
R	**2017**	1.8L 4Cyl L (110), Disc Rear PR-1KQ; PR-1KD, With OE No. 5QM 615 425, JNP-20070		10-02047-1	10-02048-1		2975/L, 2976/R	8581	
R	**2017**	1.8L 4Cyl L (110), Disc Rear With Brake Code PR-1KS, JNP-16511		10-02599-1	10-02600-1				
GOLF CITY									
F	**2010-07**	2.0L 4Cyl L (121), 3.25 82.5(Bore)3.65 92.8(Stroke) 280X22MM Rotor, With OE No. 1K0 615 123 D, JNP-18790	Ate-1	10-02583-1		N	FS111		D768
F	**2010-07**	2.0L 4Cyl L (121), 3.25 82.5(Bore)3.65 92.8(Stroke) 280X22MM Rotor, With OE No. 1K0 615 124 D, JNP-18790	Ate-1		10-02584-1	N	FS111		D768
R	**2010-07**	2.0L 4Cyl L (121) with Long Lever; with 232mm Disc	Luc-1/Girl-1	10-02629-1	10-02630-1	Y	313-5612/4, 314-5612/4 (41)		
R	**2009-07**	2.0L 4Cyl L (121) JNP-2279 (subtask JNP-2294)	Lucas-1	10-02629A-1	10-02630A-1	Y	313-5612/4, 314-5612/4 (41)		D1108
GOLF R									
F	**2019-18**	2.0L 4Cyl L (121), 3.25 82.5(Bore)3.65 92.8(Stroke) With PR codes 1LJ, 1ZD, 1ZA, 1ZE, 1ZP, 1LM, 1LK, 1ZB, 1LV, JNP-15447		10-02553-1	10-02554-1				
F	**2019-15**	2.0L 4Cyl L (121) 340x30mm rotor.	TRW	10-02555-1		Y	VWAG 60 GNO (7782A) TRW	BI TRW GNO 0278A	
F	**2019-15**	2.0L 4Cyl L (121) 340x30mm rotor.	TRW		10-02556-1	Y	VWAG 60 GNO (7783A) TRW	BI TRW GNO 0278A	
F	**2017**	2.0L 4Cyl L (121), 3.25 82.5(Bore)3.65 92.8(Stroke) For vehicles with 288x25mm or 312x25mm brakes, JNP-7898		10-02553-1	10-02554-1				
F	**2016-15**	2.0L 4Cyl L (121), 3.25 82.5(Bore)3.65 92.8(Stroke) 16" Wheel, JNP-5570		10-02553-1	10-02554-1				
F	**2013-12**	Hatchback, 2.0L 4Cyl L (121), Disc Rear With 288mm disc;Disc brakes in front (Geomet D) [1ZP]; Disc brakes in front (Geomet D) [1ZE], With OEM No. 1K0615125D, JNP-20229 R	Ate-1	10-02587-1		Y	VW AUDI (581/DE) ATE/54-1MP	801	D1107
F	**2013-12**	Hatchback, 2.0L 4Cyl L (121), Disc Rear With 312mm disc;Disc brakes in front [1ZA]; Disc brakes in front (Geomet D) [1ZD]; Disc brakes in front [1LJ];Disc brakes in front (Geomet D) [1ZP]; Disc brakes in front (Geomet D) [1ZE];W/O Bracket, With OEM No. 1K0615123E, JNP-20229 R	Ate-1	10-02587A-1		Y	VW AUDI (581/DE) ATE/54-1MP	741	D1107

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
VOLKSWAGEN (CONTD.)									
GOLF R (CONTD.)									
F	**2013-12**	Hatchback, 2.0L 4Cyl L (121), Disc Rear With 288mm disc;Disc brakes in front (Geomet D) [1ZP]; Disc brakes in front (Geomet D) [1ZE], With OEM No. 1K0615125D, JNP-20229 R	Ate-1		10-02588-1	Y	VW AUDI (582/DE) ATE/54-1MP	801	D1107
F	**2013-12**	Hatchback, 2.0L 4Cyl L (121), Disc Rear With 312mm disc;Disc brakes in front [1ZA]; Disc brakes in front (Geomet D) [1ZD]; Disc brakes in front [1LJ];Disc brakes in front (Geomet D) [1ZP]; Disc brakes in front (Geomet D) [1ZE];W/O Bracket, With OEM No. 1K0615124E, JNP-20229 R	Ate-1		10-02588A-1	Y	VW AUDI (582/DE) ATE/54-1MP	741	D1107
F	**2013-12**	Hatchback, 2.0L 4Cyl L (121), Disc Rear Ate_914, JNP-10959b		10-02649-1	10-02650-1				
R	**2019-15**	2.0L 4Cyl L (121), GAS 310x22mm brake disc. With electric parking brake.		10-02507-1		Y	VWAG VCR273 (GJS 128 YWC, GJS 229 CTR) Ate	CTR 7012, CTR 085	
R	**2019-15**	2.0L 4Cyl L (121), GAS 310x22mm brake disc. With electric parking brake.	Ate		10-02508-1	Y	VWAG VCR273 (130 YWC GJS, 230 CTR GJS) Ate	CTR 7012, CTR 085	
R	**2013-12**	Base, AWD	TRW	10-02043-1		Y	VWAG, GNO 17 (8591) TRW/41-AHB	TRW 0413/B	
R	**2013-12**	Base, AWD	TRW		10-02044-1	Y	VWAG, GNO 17 (8592) TRW/41-AHB	TRW 0414/B	
GOLF SPORTWAGEN									
F	**2019-18**	1.8L 4Cyl L (110), 3.25 82.5(Bore)3.31 84.1(Stroke) With PR codes 1LJ, 1ZD, JNP-15447		10-02553-1	10-02554-1				
F	**2019-17**	1.8L 4Cyl L (110) 312x25mm rotor.	TRW	10-02537-1		Y	VWAG 57 GNO/YFM 16 (6798X) TRW	TRW 5714/X, FU14 GNO	
F	**2019-17**	1.8L 4Cyl L (110), GAS 312x25mm rotor.	TRW		10-02538-1	Y	16 GNO/YFM 57 VWAG (6799X) TRW	TRW 5714/X, FU14 GNO	
F	**2019-15**	1.8L 4Cyl L (110), GAS 288x25mm rotor.	TRW	10-02651-1		Y	VWAG 57 GNO 15 (6791/X) TRW	TRW 5521C, FU1 GNO	
F	**2019-15**	1.8L 4Cyl L (110), GAS 288x25mm rotor.	TRW		10-02652-1	Y	GNO 15 57 VWAG (6792/X) TRW	TRW 5521C, FU1 GNO	
F	**2019**	1.4L 4Cyl L (85) 312x25mm rotor.	TRW	10-02537-1		Y	VWAG 57 GNO/YFM 16 (6798X) TRW	TRW 5714/X, FU14 GNO	
F	**2019**	1.4L 4Cyl L (85), GAS 288x25mm rotor.	TRW	10-02651-1		Y	VWAG 57 GNO 15 (6791/X) TRW	TRW 5521C, FU1 GNO	
F	**2019**	1.4L 4Cyl L (85), GAS 312x25mm rotor.	TRW		10-02538-1	Y	16 GNO/YFM 57 VWAG (6799X) TRW	TRW 5714/X, FU14 GNO	
F	**2019**	1.4L 4Cyl L (85), 2.93 74.5(Bore)3.15 80.0(Stroke) With PR codes 1LJ, 1ZD, JNP-15447		10-02553-1	10-02554-1				
F	**2019**	1.4L 4Cyl L (85), GAS 288x25mm rotor.	TRW		10-02652-1	Y	GNO 15 57 VWAG (6792/X) TRW	TRW 5521C, FU1 GNO	
F	**2017**	1.8L 4Cyl L (110), 3.25 82.5(Bore)3.31 84.1(Stroke) PR-1ZD, JNP-7898		10-02553-1	10-02554-1				
F	**2015**	2.0L 4Cyl L (120), DIESEL 288x25mm rotor.	TRW	10-02651-1		Y	VWAG 57 GNO 15 (6791/X) TRW	TRW 5521C, FU1 GNO	

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
VOLKSWAGEN (CONTD.)									
GOLF SPORTWAGEN (CONTD.)									
F	**2015**	2.0L 4Cyl L (120), DIESEL 288x25mm rotor.	TRW		10-02652-1	Y	GNO 15 57 VWAG (6792/X) TRW	TRW 5521C, FU1 GNO	
R	**2019-18**	1.8L 4Cyl L (110), 3.25 82.5(Bore)3.31 84.1(Stroke), Disc Rear With Brake Code PR-1KS, JNP-16511		10-02599-1	10-02600-1				
R	**2019**	1.4L 4Cyl L (85), 2.93 74.5(Bore)3.15 80.0(Stroke), Disc Rear Disc brakes, rear [1KD] rear, With OE No. 5QM 615 425, JNP-20070		10-02047-1	10-02048-1		2975/L, 2976/R	8581	
R	**2019**	1.8L 4Cyl L (110), 3.25 82.5(Bore)3.31 84.1(Stroke), Disc Rear Disc brakes, rear [1KD] rear, With OE No. 5QM 615 425, JNP-20070		10-02047-1	10-02048-1		2975/L, 2976/R	8581	
R	**2019**	1.4L 4Cyl L (85), 2.93 74.5(Bore)3.15 80.0(Stroke), Disc Rear With Brake Code PR-1KS, JNP-16511		10-02599-1	10-02600-1				
R	**2018**	1.8L 4Cyl L (110), 3.25 82.5(Bore)3.31 84.1(Stroke), Disc Rear PR-1KD, With OE No. 5QM 615 425, JNP-20070		10-02047-1	10-02048-1		2975/L, 2976/R	8581	
R	**2017-16**	1.8L 4Cyl L (110), Disc Rear With Brake Code PR-1KS, JNP-16511		10-02599-1	10-02600-1				
R	**2017**	1.8L 4Cyl L (110), Disc Rear PR-1KQ; PR-1KD, With OE No. 5QM 615 425, JNP-20070		10-02047-1	10-02048-1		2975/L, 2976/R	8581	
R	**2016**	1.8L 4Cyl L (110), Disc Rear 15"; W/O Link Suspension, With OE No. 5QM 615 425, JNP-20070		10-02047-1	10-02048-1		2975/L, 2976/R	8581	
R	**2015**	1.8L 4Cyl L (110) 15"; W/O Link Suspension, With OE No. 5QM 615 425, JNP-20070		10-02047-1	10-02048-1		2975/L, 2976/R	8581	
R	**2015**	2.0L 4Cyl L (120) 15"; W/O Link Suspension, With OE No. 5QM 615 425, JNP-20070		10-02047-1	10-02048-1		2975/L, 2976/R	8581	
R	**2015**	1.8L 4Cyl L (110) With Brake Code PR-1KS, JNP-16511		10-02599-1	10-02600-1				
R	**2015**	2.0L 4Cyl L (120) With Brake Code PR-1KS, JNP-16511		10-02599-1	10-02600-1				
GTI									
F	**2023-15**	2.0L 4Cyl L (121) 340x30mm rotor. With performance brakes.	TRW	10-02555-1		Y	VWAG 60 GNO (7782A) TRW	BI TRW GNO 0278A	
F	**2023-15**	2.0L 4Cyl L (121) 340x30mm rotor. With performance brakes.	TRW		10-02556-1	Y	VWAG 60 GNO (7783A) TRW	BI TRW GNO 0278A	
F	**2019-18**	2.0L 4Cyl L (121), 3.25 82.5(Bore)3.65 92.8(Stroke) With PR codes 1LJ, 1ZD, JNP-15447		10-02553-1	10-02554-1				
F	**2018-15**	2.0L 4Cyl L (121), GAS 312x25mm rotor. Without performance brakes.	TRW	10-02537-1		Y	VWAG 57 GNO/YFM 16 (6798X) TRW	TRW 5714/X, FU14 GNO	
F	**2018-15**	2.0L 4Cyl L (121), GAS 312x25mm rotor. Without performance brakes.	TRW		10-02538-1	Y	16 GNO/YFM 57 VWAG (6799X) TRW	TRW 5714/X, FU14 GNO	
F	**2017**	2.0L 4Cyl L (121), 3.25 82.5(Bore)3.65 92.8(Stroke) PR-1LJ, JNP-7898		10-02553-1	10-02554-1				
F	**2016-15**	2.0L 4Cyl L (121), 3.25 82.5(Bore)3.65 92.8(Stroke) 16" Wheel, JNP-5570		10-02553-1	10-02554-1				

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
VOLKSWAGEN (CONTD.)									
GTI (CONTD.)									
F	**2013**	2.0L 4Cyl L (121), 3.25 82.5(Bore)3.65 92.8(Stroke) 280X22MM Rotor, With OE No. 1K0 615 123 D, JNP-18790	Ate-1	10-02583-1		N	FS111		D768
F	**2013**	2.0L 4Cyl L (121), 3.25 82.5(Bore)3.65 92.8(Stroke) With 288mm disc;288X12MM Rotor, With OEM No. 1K0615125D, JNP-20229 R	Ate-1	10-02587-1		Y	VW AUDI (581/DE) ATE/54-1MP	801	D1107
F	**2013**	2.0L 4Cyl L (121), 3.25 82.5(Bore)3.65 92.8(Stroke) With 312mm disc;288X25MM Rotor;W/O Bracket, With OEM No. 1K0615123E, JNP-20229 R	Ate-1	10-02587A-1		Y	VW AUDI (581/DE) ATE/54-1MP	741	D1107
F	**2013**	2.0L 4Cyl L (121), 3.25 82.5(Bore)3.65 92.8(Stroke) 280X22MM Rotor, With OE No. 1K0 615 124 D, JNP-18790	Ate-1		10-02584-1	N	FS111		D768
F	**2013**	2.0L 4Cyl L (121), 3.25 82.5(Bore)3.65 92.8(Stroke) With 288mm disc;288X12MM Rotor, With OEM No. 1K0615125D, JNP-20229 R	Ate-1		10-02588-1	Y	VW AUDI (582/DE) ATE/54-1MP	801	D1107
F	**2013**	2.0L 4Cyl L (121), 3.25 82.5(Bore)3.65 92.8(Stroke) With 312mm disc;288X25MM Rotor;W/O Bracket, With OEM No. 1K0615124E, JNP-20229 R	Ate-1		10-02588A-1	Y	VW AUDI (582/DE) ATE/54-1MP	741	D1107
F	**2012-10**	2.0L 4Cyl L (121) 280X22MM Rotor, With OE No. 1K0 615 123 D, JNP-18790	Ate-1	10-02583-1		N	FS111		D768
F	**2012-10**	2.0L 4Cyl L (121) With 288mm disc;288X12MM Rotor, With OEM No. 1K0615125D, JNP-20229 R	Ate-1	10-02587-1		Y	VW AUDI (581/DE) ATE/54-1MP	801	D1107
F	**2012-10**	2.0L 4Cyl L (121) 280X22MM Rotor, With OE No. 1K0 615 124 D, JNP-18790	Ate-1		10-02584-1	N	FS111		D768
F	**2012-10**	2.0L 4Cyl L (121) With 288mm disc;288X12MM Rotor, With OEM No. 1K0615125D, JNP-20229 R	Ate-1		10-02588-1	Y	VW AUDI (582/DE) ATE/54-1MP	801	D1107
F	**2012**	2.0L 4Cyl L (121) With 312mm disc;288X25MM Rotor;W/O Bracket, With OEM No. 1K0615123E, JNP-20229 R	Ate-1	10-02587A-1		Y	VW AUDI (581/DE) ATE/54-1MP	741	D1107
F	**2012**	2.0L 4Cyl L (121) With 312mm disc;288X25MM Rotor;W/O Bracket, With OEM No. 1K0615124E, JNP-20229 R	Ate-1		10-02588A-1	Y	VW AUDI (582/DE) ATE/54-1MP	741	D1107
F	**2012**	2.0L 4Cyl L (121) 345X30MM Rotor, JNP-5930 Hole Verification		10-02649-1	10-02650-1				
F	**2011-10**	2.0L 4Cyl L (121) With 312mm disc;288X25MM Rotor;312X25MM Rotor;Color: Red;W/O Bracket, With OEM No. 1K0615123E;1K0615123F, JNP-20229 R	Ate-1	10-02587A-1		Y	VW AUDI (581/DE) ATE/54-1MP	741	D1107
F	**2011-10**	2.0L 4Cyl L (121) With 312mm disc;288X25MM Rotor;312X25MM Rotor;Color: Red;W/O Bracket, With OEM No. 1K0615124E;1K0615124F, JNP-20229 R	Ate-1		10-02588A-1	Y	VW AUDI (582/DE) ATE/54-1MP	741	D1107

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
VOLKSWAGEN (CONTD.)									
GTI (CONTD.)									
F	2009-08	2.0L 4Cyl L (121), 3.25 82.5(Bore)3.65 92.8(Stroke) With 288mm disc;288X12MM Rotor, With OEM No. 1K0615125D, JNP-20229 R	Ate-1	10-02587-1		Y	VW AUDI (581/DE) ATE/54-1MP	801	D1107
F	2009-08	2.0L 4Cyl L (121), 3.25 82.5(Bore)3.65 92.8(Stroke) With 312mm disc;288X12MM Rotor;312X25MM Rotor;Color: Red;W/O Bracket, With OEM No. 1K0615123E;1K0615123F, JNP-20229 R	Ate-1	10-02587A-1		Y	VW AUDI (581/DE) ATE/54-1MP	741	D1107
F	2009-08	2.0L 4Cyl L (121), 3.25 82.5(Bore)3.65 92.8(Stroke) With 288mm disc;288X12MM Rotor, With OEM No. 1K0615125D, JNP-20229 R	Ate-1		10-02588-1	Y	VW AUDI (582/DE) ATE/54-1MP	801	D1107
F	2009-08	2.0L 4Cyl L (121), 3.25 82.5(Bore)3.65 92.8(Stroke) With 312mm disc;288X12MM Rotor;312X25MM Rotor;Color: Red;W/O Bracket, With OEM No. 1K0615124E;1K0615124F, JNP-20229 R	Ate-1		10-02588A-1	Y	VW AUDI (582/DE) ATE/54-1MP	741	D1107
F	2008	Base, 2.0L 4Cyl L (121) With 345x30mm brake rotor.	Ate	10-02095-1		Y	VW/AUDI, 5705 (981) Ate	Ate 663	
F	2008	Base, 2.0L 4Cyl L (121) With 345x30mm brake rotor.	Ate		10-02096-1	Y	VW/AUDI, 5705 (982) Ate	Ate 663	
F	2007-06	2.0L 4Cyl L (121), 3.25 82.5(Bore)3.65 92.8(Stroke) With 288mm disc;288X25MM Rotor, With OEM No. 1K0615125D, JNP-20229 R	Ate-1	10-02587-1		Y	VW AUDI (581/DE) ATE/54-1MP	801	D1107
F	2007-06	2.0L 4Cyl L (121), 3.25 82.5(Bore)3.65 92.8(Stroke) With 312mm disc;288X25MM Rotor;312X25MM Rotor;Color: Red;W/O Bracket, With OEM No. 1K0615123E;1K0615123F, JNP-20229 R	Ate-1	10-02587A-1		Y	VW AUDI (581/DE) ATE/54-1MP	741	D1107
F	2007-06	2.0L 4Cyl L (121), 3.25 82.5(Bore)3.65 92.8(Stroke) With 288mm disc;288X25MM Rotor, With OEM No. 1K0615125D, JNP-20229 R	Ate-1		10-02588-1	Y	VW AUDI (582/DE) ATE/54-1MP	801	D1107
F	2007-06	2.0L 4Cyl L (121), 3.25 82.5(Bore)3.65 92.8(Stroke) With 312mm disc;288X25MM Rotor;312X25MM Rotor;Color: Red;W/O Bracket, With OEM No. 1K0615124E;1K0615124F, JNP-20229 R	Ate-1		10-02588A-1	Y	VW AUDI (582/DE) ATE/54-1MP	741	D1107
R	2020-18	2.0L 4Cyl L (121), 3.25 82.5(Bore)3.65 92.8(Stroke), Disc Rear With Brake Code PR-1KS, JNP-16511		10-02599-1	10-02600-1				
R	2020	2.0L 4Cyl L (121), 3.25 82.5(Bore)3.65 92.8(Stroke), Disc Rear Disc Brakes, Rear [1Kd], With OE No. 5QM 615 425, JNP-20070		10-02047-1	10-02048-1		2975/L, 2976/R	8581	
R	2019	2.0L 4Cyl L (121), 3.25 82.5(Bore)3.65 92.8(Stroke), Disc Rear With OE No. 5QM 615 425, JNP-20070		10-02047-1	10-02048-1		2975/L, 2976/R	8581	
R	2018	2.0L 4Cyl L (121), 3.25 82.5(Bore)3.65 92.8(Stroke), Disc Rear PR-1KD, With OE No. 5QM 615 425, JNP-20070		10-02047-1	10-02048-1		2975/L, 2976/R	8581	

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
VOLKSWAGEN (CONTD.)									
GTI (CONTD.)									
R	**2017**	2.0L 4Cyl L (121), Disc Rear PR-1KD; PR-1KQ, With OE No. 5QM 615 425, JNP-20070		10-02047-1	10-02048-1		2975/L, 2976/R	8581	
R	**2017**	2.0L 4Cyl L (121), Disc Rear With Brake Code PR-1KS, JNP-16511		10-02599-1	10-02600-1				
R	**2014-10**	2.0L 4Cyl L (121), Disc Rear 272mm Brake Rotor., Vendor:BOSCH.	BOSCH	10-02609-1		Y	VW AG (W08470/L) BOSCH/38-HB	SUW08480A B	
R	**2014-10**	2.0L 4Cyl L (121), Disc Rear 272mm Brake Rotor., Vendor:BOSCH.	BOSCH		10-02610-1	Y	VW AG (W08471/R) BOSCH/38-HB	SUW08480A B	
R	**2009-06**	2.0L 4Cyl L (121)	Trw-1	10-02589-1	10-02590-1	Y	8609,8610, 15+15, 609/3, 610/3, (1516) VW AG	2626/BR, 2027BL	D1108
JETTA									
F	**2023-22**	1.5L 4Cyl L (91), GAS 288x25mm rotor. Without GLI.	TRW	10-02651-1		Y	VWAG 57 GNO 15 (6791/X) TRW	TRW 5521C, FU1 GNO	
F	**2023-22**	1.5L 4Cyl L (91), GAS 288x25mm rotor. Without GLI.	TRW		10-02652-1	Y	GNO 15 57 VWAG (6792/X) TRW	TRW 5521C, FU1 GNO	
F	**2023-19**	GLI, 2.0L 4Cyl L (121) 340x30mm rotor. With performance brakes.	TRW	10-02555-1		Y	VWAG 60 GNO (7782A) TRW	BI TRW GNO 0278A	
F	**2023-19**	1.4L 4Cyl L (85), GAS 288x25mm rotor. Without GLI.	TRW	10-02651-1		Y	VWAG 57 GNO 15 (6791/X) TRW	TRW 5521C, FU1 GNO	
F	**2023-19**	2.0L 4Cyl L (121), GAS 288x25mm rotor. Without GLI.	TRW	10-02651-1		Y	VWAG 57 GNO 15 (6791/X) TRW	TRW 5521C, FU1 GNO	
F	**2023-19**	GLI, 2.0L 4Cyl L (121) 340x30mm rotor. With performance brakes.	TRW		10-02556-1	Y	VWAG 60 GNO (7783A) TRW	BI TRW GNO 0278A	
F	**2023-19**	1.4L 4Cyl L (85), GAS 288x25mm rotor. Without GLI.	TRW		10-02652-1	Y	GNO 15 57 VWAG (6792/X) TRW	TRW 5521C, FU1 GNO	
F	**2023-19**	2.0L 4Cyl L (121), GAS 288x25mm rotor. Without GLI.	TRW		10-02652-1	Y	GNO 15 57 VWAG (6792/X) TRW	TRW 5521C, FU1 GNO	
F	**2018**	1.4L 4Cyl L (85), 2.93 74.5(Bore)3.15 80.0(Stroke), Disc Rear PR-1ZQ; PR-1ZM, With OE No. 1K0 615 123 D, JNP-18790	Ate-1	10-02583-1		N	FS111		D768
F	**2018**	1.8L 4Cyl L (110), 3.25 82.5(Bore)3.31 84.1(Stroke), Disc Rear PR-1ZQ; PR-1ZM, With OE No. 1K0 615 123 D, JNP-18790	Ate-1	10-02583-1		N	FS111		D768
F	**2018**	2.0L 4Cyl L (121), 3.25 82.5(Bore)3.65 92.8(Stroke), Disc Rear PR-1ZQ; PR-1ZM, With OE No. 1K0 615 123 D, JNP-18790	Ate-1	10-02583-1		N	FS111		D768
F	**2018**	1.4L 4Cyl L (85), 2.93 74.5(Bore)3.15 80.0(Stroke), Disc Rear With 288mm disc;PR-1ZE; PR-1ZP, With OEM No. 1K0615125D, JNP-20229 R	Ate-1	10-02587-1		Y	VW AUDI (581/DE) ATE/54-1MP	801	D1107
F	**2018**	1.8L 4Cyl L (110), 3.25 82.5(Bore)3.31 84.1(Stroke), Disc Rear With 288mm disc;PR-1ZE; PR-1ZP, With OEM No. 1K0615125D, JNP-20229 R	Ate-1	10-02587-1		Y	VW AUDI (581/DE) ATE/54-1MP	801	D1107
F	**2018**	2.0L 4Cyl L (121), 3.25 82.5(Bore)3.65 92.8(Stroke), Disc Rear With 288mm disc;PR-1ZE; PR-1ZP, With OEM No. 1K0615125D, JNP-20229 R	Ate-1	10-02587-1		Y	VW AUDI (581/DE) ATE/54-1MP	801	D1107

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
VOLKSWAGEN (CONTD.)									
JETTA (CONTD.)									
F	2018	1.4L 4Cyl L (85), 2.93 74.5(Bore)3.15 80.0(Stroke), Disc Rear With 312mm disc;PR-1ZA; PR-1ZE; PR-1ZP;W/O Bracket, With OEM No. 1K0615123E, JNP-20229 R	Ate-1	10-02587A-1		Y	VW AUDI (581/DE) ATE/54-1MP	741	D1107
F	2018	1.8L 4Cyl L (110), 3.25 82.5(Bore)3.31 84.1(Stroke), Disc Rear With 312mm disc;PR-1ZA; PR-1ZE; PR-1ZP;W/O Bracket, With OEM No. 1K0615123E, JNP-20229 R	Ate-1	10-02587A-1		Y	VW AUDI (581/DE) ATE/54-1MP	741	D1107
F	2018	2.0L 4Cyl L (121), 3.25 82.5(Bore)3.65 92.8(Stroke), Disc Rear With 312mm disc;PR-1ZA; PR-1ZE; PR-1ZP;W/O Bracket, With OEM No. 1K0615123E, JNP-20229 R	Ate-1	10-02587A-1		Y	VW AUDI (581/DE) ATE/54-1MP	741	D1107
F	2018	1.4L 4Cyl L (85), 2.93 74.5(Bore)3.15 80.0(Stroke), Disc Rear PR-1ZQ; PR-1ZM, With OE No. 1K0 615 124 D, JNP-18790	Ate-1		10-02584-1	N	FS111		D768
F	2018	1.8L 4Cyl L (110), 3.25 82.5(Bore)3.31 84.1(Stroke), Disc Rear PR-1ZQ; PR-1ZM, With OE No. 1K0 615 124 D, JNP-18790	Ate-1		10-02584-1	N	FS111		D768
F	2018	2.0L 4Cyl L (121), 3.25 82.5(Bore)3.65 92.8(Stroke), Disc Rear PR-1ZQ; PR-1ZM, With OE No. 1K0 615 124 D, JNP-18790	Ate-1		10-02584-1	N	FS111		D768
F	2018	1.4L 4Cyl L (85), 2.93 74.5(Bore)3.15 80.0(Stroke), Disc Rear With 288mm disc;PR-1ZE; PR-1ZP, With OEM No. 1K0615125D, JNP-20229 R	Ate-1		10-02588-1	Y	VW AUDI (582/DE) ATE/54-1MP	801	D1107
F	2018	1.8L 4Cyl L (110), 3.25 82.5(Bore)3.31 84.1(Stroke), Disc Rear With 288mm disc;PR-1ZE; PR-1ZP, With OEM No. 1K0615125D, JNP-20229 R	Ate-1		10-02588-1	Y	VW AUDI (582/DE) ATE/54-1MP	801	D1107
F	2018	2.0L 4Cyl L (121), 3.25 82.5(Bore)3.65 92.8(Stroke), Disc Rear With 288mm disc;PR-1ZE; PR-1ZP, With OEM No. 1K0615125D, JNP-20229 R	Ate-1		10-02588-1	Y	VW AUDI (582/DE) ATE/54-1MP	801	D1107
F	2018	1.4L 4Cyl L (85), 2.93 74.5(Bore)3.15 80.0(Stroke), Disc Rear With 312mm disc;PR-1ZA; PR-1ZE; PR-1ZP;W/O Bracket, With OEM No. 1K0615124E, JNP-20229 R	Ate-1		10-02588A-1	Y	VW AUDI (582/DE) ATE/54-1MP	741	D1107
F	2018	1.8L 4Cyl L (110), 3.25 82.5(Bore)3.31 84.1(Stroke), Disc Rear With 312mm disc;PR-1ZA; PR-1ZE; PR-1ZP;W/O Bracket, With OEM No. 1K0615124E, JNP-20229 R	Ate-1		10-02588A-1	Y	VW AUDI (582/DE) ATE/54-1MP	741	D1107

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
VOLKSWAGEN (CONTD.)									
JETTA (CONTD.)									
F	**2018**	2.0L 4Cyl L (121), 3.25 82.5(Bore)3.65 92.8(Stroke), Disc Rear With 312mm disc;PR-1ZA; PR-1ZE; PR-1ZP;W/O Bracket, With OEM No. 1K0615124E, JNP-20229 R	Ate-1		10-02588A-1	Y	VW AUDI (582/DE) ATE/54-1MP	741	D1107
F	**2017**	1.4L 4Cyl L (85), Disc Rear PR-1ZQ; PR-1ZM, With OE No. 1K0 615 123 D, JNP-18790	Ate-1	10-02583-1		N	FS111		D768
F	**2017**	1.8L 4Cyl L (110), Disc Rear PR-1ZQ; PR-1ZM, With OE No. 1K0 615 123 D, JNP-18790	Ate-1	10-02583-1		N	FS111		D768
F	**2017**	2.0L 4Cyl L (121), Disc Rear PR-1ZQ; PR-1ZM, With OE No. 1K0 615 123 D, JNP-18790	Ate-1	10-02583-1		N	FS111		D768
F	**2017**	1.4L 4Cyl L (85), Disc Rear With 288mm disc;PR-1ZE; PR-1ZP, With OEM No. 1K0615125D, JNP-20229 R	Ate-1	10-02587-1		Y	VW AUDI (581/DE) ATE/54-1MP	801	D1107
F	**2017**	1.8L 4Cyl L (110), Disc Rear With 288mm disc;PR-1ZE; PR-1ZP, With OEM No. 1K0615125D, JNP-20229 R	Ate-1	10-02587-1		Y	VW AUDI (581/DE) ATE/54-1MP	801	D1107
F	**2017**	2.0L 4Cyl L (121), Disc Rear With 288mm disc;PR-1ZE; PR-1ZP, With OEM No. 1K0615125D, JNP-20229 R	Ate-1	10-02587-1		Y	VW AUDI (581/DE) ATE/54-1MP	801	D1107
F	**2017**	1.4L 4Cyl L (85), Disc Rear With 312mm disc;PR-1ZA;W/O Bracket, With OEM No. 1K0615123E, JNP-20229 R	Ate-1	10-02587A-1		Y	VW AUDI (581/DE) ATE/54-1MP	741	D1107
F	**2017**	1.8L 4Cyl L (110), Disc Rear With 312mm disc;PR-1ZA;W/O Bracket, With OEM No. 1K0615123E, JNP-20229 R	Ate-1	10-02587A-1		Y	VW AUDI (581/DE) ATE/54-1MP	741	D1107
F	**2017**	2.0L 4Cyl L (121), Disc Rear With 312mm disc;PR-1ZA;W/O Bracket, With OEM No. 1K0615123E, JNP-20229 R	Ate-1	10-02587A-1		Y	VW AUDI (581/DE) ATE/54-1MP	741	D1107
F	**2017**	1.4L 4Cyl L (85), Disc Rear PR-1ZQ; PR-1ZM, With OE No. 1K0 615 124 D, JNP-18790	Ate-1		10-02584-1	N	FS111		D768
F	**2017**	1.8L 4Cyl L (110), Disc Rear PR-1ZQ; PR-1ZM, With OE No. 1K0 615 124 D, JNP-18790	Ate-1		10-02584-1	N	FS111		D768
F	**2017**	2.0L 4Cyl L (121), Disc Rear PR-1ZQ; PR-1ZM, With OE No. 1K0 615 124 D, JNP-18790	Ate-1		10-02584-1	N	FS111		D768
F	**2017**	1.4L 4Cyl L (85), Disc Rear With 288mm disc;PR-1ZE; PR-1ZP, With OEM No. 1K0615125D, JNP-20229 R	Ate-1		10-02588-1	Y	VW AUDI (582/DE) ATE/54-1MP	801	D1107
F	**2017**	1.8L 4Cyl L (110), Disc Rear With 288mm disc;PR-1ZE; PR-1ZP, With OEM No. 1K0615125D, JNP-20229 R	Ate-1		10-02588-1	Y	VW AUDI (582/DE) ATE/54-1MP	801	D1107
F	**2017**	2.0L 4Cyl L (121), Disc Rear With 288mm disc;PR-1ZE; PR-1ZP, With OEM No. 1K0615125D, JNP-20229 R	Ate-1		10-02588-1	Y	VW AUDI (582/DE) ATE/54-1MP	801	D1107

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
VOLKSWAGEN (CONTD.)									
JETTA (CONTD.)									
F	**2017**	1.4L 4Cyl L (85), Disc Rear With 312mm disc;PR-1ZA;W/O Bracket, With OEM No. 1K0615124E, JNP-20229 R	Ate-1		10-02588A-1	Y	VW AUDI (582/DE) ATE/54-1MP	741	D1107
F	**2017**	1.8L 4Cyl L (110), Disc Rear With 312mm disc;PR-1ZA;W/O Bracket, With OEM No. 1K0615124E, JNP-20229 R	Ate-1		10-02588A-1	Y	VW AUDI (582/DE) ATE/54-1MP	741	D1107
F	**2017**	2.0L 4Cyl L (121), Disc Rear With 312mm disc;PR-1ZA;W/O Bracket, With OEM No. 1K0615124E, JNP-20229 R	Ate-1		10-02588A-1	Y	VW AUDI (582/DE) ATE/54-1MP	741	D1107
F	**2016**	1.4L 4Cyl L (85), 2.93 74.5(Bore)3.15 80.0(Stroke), Disc Rear 280X22MM Rotor, With OE No. 1K0 615 123 D, JNP-18790	Ate-1	10-02583-1		N	FS111		D768
F	**2016**	1.8L 4Cyl L (110), 3.25 82.5(Bore)3.31 84.1(Stroke), Disc Rear 280X22MM Rotor, With OE No. 1K0 615 123 D, JNP-18790	Ate-1	10-02583-1		N	FS111		D768
F	**2016**	2.0L 4Cyl L (121), Base, DiscRear, GLI Autobahn, GLI SE, GLI SEL, GLI, Live 280X22MM Rotor, With OE No. 1K0 615 123 D, JNP-18790	Ate-1	10-02583-1		N	FS111		D768
F	**2016**	1.4L 4Cyl L (85), 2.93 74.5(Bore)3.15 80.0(Stroke), Disc Rear With 288mm disc;288X25MM Rotor, With OEM No. 1K0615125D, JNP-20229 R	Ate-1	10-02587-1		Y	VW AUDI (581/DE) ATE/54-1MP	801	D1107
F	**2016**	1.8L 4Cyl L (110), 3.25 82.5(Bore)3.31 84.1(Stroke), Disc Rear With 288mm disc;288X25MM Rotor, With OEM No. 1K0615125D, JNP-20229 R	Ate-1	10-02587-1		Y	VW AUDI (581/DE) ATE/54-1MP	801	D1107
F	**2016**	2.0L 4Cyl L (121), Base, DiscRear, GLI Autobahn, GLI SE, GLI SEL, GLI, Live With 288mm disc;288X25MM Rotor, With OEM No. 1K0615125D, JNP-20229 R	Ate-1	10-02587-1		Y	VW AUDI (581/DE) ATE/54-1MP	801	D1107
F	**2016**	1.4L 4Cyl L (85), 2.93 74.5(Bore)3.15 80.0(Stroke), Disc Rear With 312mm disc;288X25MM Rotor;312X25MM Rotor;W/O Bracket, With OEM No. 1K0615123E, JNP-20229 R	Ate-1	10-02587A-1		Y	VW AUDI (581/DE) ATE/54-1MP	741	D1107
F	**2016**	1.8L 4Cyl L (110), 3.25 82.5(Bore)3.31 84.1(Stroke), Disc Rear With 312mm disc;288X25MM Rotor;312X25MM Rotor;W/O Bracket, With OEM No. 1K0615123E, JNP-20229 R	Ate-1	10-02587A-1		Y	VW AUDI (581/DE) ATE/54-1MP	741	D1107
F	**2016**	2.0L 4Cyl L (121), Base, DiscRear, GLI Autobahn, GLI SE, GLI SEL, GLI, Live With 312mm disc;288X25MM Rotor;312X25MM Rotor;W/O Bracket, With OEM No. 1K0615123E, JNP-20229 R	Ate-1	10-02587A-1		Y	VW AUDI (581/DE) ATE/54-1MP	741	D1107

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
VOLKSWAGEN (CONTD.)									
JETTA (CONTD.)									
F	**2016**	1.4L 4Cyl L (85), 2.93 74.5(Bore)3.15 80.0(Stroke), Disc Rear 280X22MM Rotor, With OE No. 1K0 615 124 D, JNP-18790	Ate-1		10-02584-1	N	FS111		D768
F	**2016**	1.8L 4Cyl L (110), 3.25 82.5(Bore)3.31 84.1(Stroke), Disc Rear 280X22MM Rotor, With OE No. 1K0 615 124 D, JNP-18790	Ate-1		10-02584-1	N	FS111		D768
F	**2016**	2.0L 4Cyl L (121), Base, DiscRear, GLI Autobahn, GLI SE, GLI SEL, GLI, Live 280X22MM Rotor, With OE No. 1K0 615 124 D, JNP-18790	Ate-1		10-02584-1	N	FS111		D768
F	**2016**	1.4L 4Cyl L (85), 2.93 74.5(Bore)3.15 80.0(Stroke), Disc Rear With 288mm disc;288X25MM Rotor, With OEM No. 1K0615125D, JNP-20229 R	Ate-1		10-02588-1	Y	VW AUDI (582/DE) ATE/54-1MP	801	D1107
F	**2016**	1.8L 4Cyl L (110), 3.25 82.5(Bore)3.31 84.1(Stroke), Disc Rear With 288mm disc;288X25MM Rotor, With OEM No. 1K0615125D, JNP-20229 R	Ate-1		10-02588-1	Y	VW AUDI (582/DE) ATE/54-1MP	801	D1107
F	**2016**	2.0L 4Cyl L (121), Base, DiscRear, GLI Autobahn, GLI SE, GLI SEL, GLI, Live With 288mm disc;288X25MM Rotor, With OEM No. 1K0615125D, JNP-20229 R	Ate-1		10-02588-1	Y	VW AUDI (582/DE) ATE/54-1MP	801	D1107
F	**2016**	1.4L 4Cyl L (85), 2.93 74.5(Bore)3.15 80.0(Stroke), Disc Rear With 312mm disc;288X25MM Rotor;312X25MM Rotor;W/O Bracket, With OEM No. 1K0615124E, JNP-20229 R	Ate-1		10-02588A-1	Y	VW AUDI (582/DE) ATE/54-1MP	741	D1107
F	**2016**	1.8L 4Cyl L (110), 3.25 82.5(Bore)3.31 84.1(Stroke), Disc Rear With 312mm disc;288X25MM Rotor;312X25MM Rotor;W/O Bracket, With OEM No. 1K0615124E, JNP-20229 R	Ate-1		10-02588A-1	Y	VW AUDI (582/DE) ATE/54-1MP	741	D1107
F	**2016**	2.0L 4Cyl L (121), Base, DiscRear, GLI Autobahn, GLI SE, GLI SEL, GLI, Live With 312mm disc;288X25MM Rotor;312X25MM Rotor;W/O Bracket, With OEM No. 1K0615124E, JNP-20229 R	Ate-1		10-02588A-1	Y	VW AUDI (582/DE) ATE/54-1MP	741	D1107
F	**2015-14**	1.8L 4Cyl L (110), 3.25 82.5(Bore)3.31 84.1(Stroke) 280X22MM Rotor, With OE No. 1K0 615 123 D, JNP-18790	Ate-1	10-02583-1		N	FS111		D768
F	**2015-14**	1.8L 4Cyl L (110), 3.25 82.5(Bore)3.31 84.1(Stroke) With 288mm disc;288X25MM Rotor, With OEM No. 1K0615125D, JNP-20229 R	Ate-1	10-02587-1		Y	VW AUDI (581/DE) ATE/54-1MP	801	D1107
F	**2015-14**	1.8L 4Cyl L (110), 3.25 82.5(Bore)3.31 84.1(Stroke) With 312mm disc;288X25MM Rotor;312X25MM Rotor;W/O Bracket, With OEM No. 1K0615123E, JNP-20229 R	Ate-1	10-02587A-1		Y	VW AUDI (581/DE) ATE/54-1MP	741	D1107

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
VOLKSWAGEN (CONTD.)									
JETTA (CONTD.)									
F	**2015-14**	1.8L 4Cyl L (110), 3.25 82.5(Bore)3.31 84.1(Stroke) 280X22MM Rotor, With OE No. 1K0 615 124 D, JNP-18790	Ate-1		10-02584-1	N	FS111		D768
F	**2015-14**	1.8L 4Cyl L (110), 3.25 82.5(Bore)3.31 84.1(Stroke) With 288mm disc;288X25MM Rotor, With OEM No. 1K0615125D, JNP-20229 R	Ate-1		10-02588-1	Y	VW AUDI (582/DE) ATE/54-1MP	801	D1107
F	**2015-14**	1.8L 4Cyl L (110), 3.25 82.5(Bore)3.31 84.1(Stroke) With 312mm disc;288X25MM Rotor;312X25MM Rotor;W/O Bracket, With OEM No. 1K0615124E, JNP-20229 R	Ate-1		10-02588A-1	Y	VW AUDI (582/DE) ATE/54-1MP	741	D1107
F	**2015-13**	1.4L 4Cyl L (85), 2.93 74.5(Bore)3.15 80.0(Stroke) 280X22MM Rotor, With OE No. 1K0 615 123 D, JNP-18790	Ate-1	10-02583-1		N	FS111		D768
F	**2015-13**	1.4L 4Cyl L (85), 2.93 74.5(Bore)3.15 80.0(Stroke) With 288mm disc;288X25MM Rotor, With OEM No. 1K0615125D, JNP-20229 R	Ate-1	10-02587-1		Y	VW AUDI (581/DE) ATE/54-1MP	801	D1107
F	**2015-13**	1.4L 4Cyl L (85), 2.93 74.5(Bore)3.15 80.0(Stroke) With 312mm disc;288X25MM Rotor;312X25MM Rotor;W/O Bracket, With OEM No. 1K0615123E, JNP-20229 R	Ate-1	10-02587A-1		Y	VW AUDI (581/DE) ATE/54-1MP	741	D1107
F	**2015-13**	1.4L 4Cyl L (85), 2.93 74.5(Bore)3.15 80.0(Stroke) 280X22MM Rotor, With OE No. 1K0 615 124 D, JNP-18790	Ate-1		10-02584-1	N	FS111		D768
F	**2015-13**	1.4L 4Cyl L (85), 2.93 74.5(Bore)3.15 80.0(Stroke) With 288mm disc;288X25MM Rotor, With OEM No. 1K0615125D, JNP-20229 R	Ate-1		10-02588-1	Y	VW AUDI (582/DE) ATE/54-1MP	801	D1107
F	**2015-13**	1.4L 4Cyl L (85), 2.93 74.5(Bore)3.15 80.0(Stroke) With 312mm disc;288X25MM Rotor;312X25MM Rotor;W/O Bracket, With OEM No. 1K0615124E, JNP-20229 R	Ate-1		10-02588A-1	Y	VW AUDI (582/DE) ATE/54-1MP	741	D1107
F	**2015**	2.0L 4Cyl L (120), 3.19 81.0(Bore)3.76 95.5(Stroke) 280X22MM Rotor, With OE No. 1K0 615 123 D, JNP-18790	Ate-1	10-02583-1		N	FS111		D768
F	**2015**	2.0L 4Cyl L (121), 3.25 82.5(Bore)3.65 92.8(Stroke) 280X22MM Rotor, With OE No. 1K0 615 123 D, JNP-18790	Ate-1	10-02583-1		N	FS111		D768
F	**2015**	2.0L 4Cyl L (120), 3.19 81.0(Bore)3.76 95.5(Stroke) With 288mm disc;288X25MM Rotor, With OEM No. 1K0615125D, JNP-20229 R	Ate-1	10-02587-1		Y	VW AUDI (581/DE) ATE/54-1MP	801	D1107
F	**2015**	2.0L 4Cyl L (121), 3.25 82.5(Bore)3.65 92.8(Stroke) With 288mm disc;288X25MM Rotor, With OEM No. 1K0615125D, JNP-20229 R	Ate-1	10-02587-1		Y	VW AUDI (581/DE) ATE/54-1MP	801	D1107

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
VOLKSWAGEN (CONTD.)									
JETTA (CONTD.)									
F	**2015**	2.0L 4Cyl L (120), 3.19 81.0(Bore)3.76 95.5(Stroke) With 312mm disc;288X25MM Rotor;312X25MM Rotor;W/O Bracket, With OEM No. 1K0615123E, JNP-20229 R	Ate-1	10-02587A-1		Y	VW AUDI (581/DE) ATE/54-1MP	741	D1107
F	**2015**	2.0L 4Cyl L (121), 3.25 82.5(Bore)3.65 92.8(Stroke) With 312mm disc;288X25MM Rotor;312X25MM Rotor;W/O Bracket, With OEM No. 1K0615123E, JNP-20229 R	Ate-1	10-02587A-1		Y	VW AUDI (581/DE) ATE/54-1MP	741	D1107
F	**2015**	2.0L 4Cyl L (120), 3.19 81.0(Bore)3.76 95.5(Stroke) 280X22MM Rotor, With OE No. 1K0 615 124 D, JNP-18790	Ate-1		10-02584-1	N	FS111		D768
F	**2015**	2.0L 4Cyl L (121), 3.25 82.5(Bore)3.65 92.8(Stroke) 280X22MM Rotor, With OE No. 1K0 615 124 D, JNP-18790	Ate-1		10-02584-1	N	FS111		D768
F	**2015**	2.0L 4Cyl L (120), 3.19 81.0(Bore)3.76 95.5(Stroke) With 288mm disc;288X25MM Rotor, With OEM No. 1K0615125D, JNP-20229 R	Ate-1		10-02588-1	Y	VW AUDI (582/DE) ATE/54-1MP	801	D1107
F	**2015**	2.0L 4Cyl L (121), 3.25 82.5(Bore)3.65 92.8(Stroke) With 288mm disc;288X25MM Rotor, With OEM No. 1K0615125D, JNP-20229 R	Ate-1		10-02588-1	Y	VW AUDI (582/DE) ATE/54-1MP	801	D1107
F	**2015**	2.0L 4Cyl L (120), 3.19 81.0(Bore)3.76 95.5(Stroke) With 312mm disc;288X25MM Rotor;312X25MM Rotor;W/O Bracket, With OEM No. 1K0615124E, JNP-20229 R	Ate-1		10-02588A-1	Y	VW AUDI (582/DE) ATE/54-1MP	741	D1107
F	**2015**	2.0L 4Cyl L (121), 3.25 82.5(Bore)3.65 92.8(Stroke) With 312mm disc;288X25MM Rotor;312X25MM Rotor;W/O Bracket, With OEM No. 1K0615124E, JNP-20229 R	Ate-1		10-02588A-1	Y	VW AUDI (582/DE) ATE/54-1MP	741	D1107
F	**2014-12**	2.0L 4Cyl L (120) 280X22MM Rotor, With OE No. 1K0 615 123 D, JNP-18790	Ate-1	10-02583-1		N	FS111		D768
F	**2014-12**	2.0L 4Cyl L (121) 280X22MM Rotor, With OE No. 1K0 615 123 D, JNP-18790	Ate-1	10-02583-1		N	FS111		D768
F	**2014-12**	2.5L 5Cyl L (151) 280X22MM Rotor, With OE No. 1K0 615 123 D, JNP-18790	Ate-1	10-02583-1		N	FS111		D768
F	**2014-12**	2.0L 4Cyl L (120) With 288mm disc;288X25MM Rotor, With OEM No. 1K0615125D, JNP-20229 R	Ate-1	10-02587-1		Y	VW AUDI (581/DE) ATE/54-1MP	801	D1107
F	**2014-12**	2.0L 4Cyl L (121) With 288mm disc;288X25MM Rotor, With OEM No. 1K0615125D, JNP-20229 R	Ate-1	10-02587-1		Y	VW AUDI (581/DE) ATE/54-1MP	801	D1107
F	**2014-12**	2.5L 5Cyl L (151) With 288mm disc;288X25MM Rotor, With OEM No. 1K0615125D, JNP-20229 R	Ate-1	10-02587-1		Y	VW AUDI (581/DE) ATE/54-1MP	801	D1107
F	**2014-12**	2.0L 4Cyl L (120) With 312mm disc;288X25MM Rotor;312X25MM Rotor;W/O Bracket, With OEM No. 1K0615123E, JNP-20229 R	Ate-1	10-02587A-1		Y	VW AUDI (581/DE) ATE/54-1MP	741	D1107

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
VOLKSWAGEN (CONTD.)									
JETTA (CONTD.)									
F	**2014-12**	2.0L 4Cyl L (121) With 312mm disc;288X25MM Rotor;312X25MM Rotor;W/O Bracket, With OEM No. 1K0615123E, JNP-20229 R	Ate-1	10-02587A-1		Y	VW AUDI (581/DE) ATE/54-1MP	741	D1107
F	**2014-12**	2.5L 5Cyl L (151) With 312mm disc;288X25MM Rotor;312X25MM Rotor;W/O Bracket, With OEM No. 1K0615123E, JNP-20229 R	Ate-1	10-02587A-1		Y	VW AUDI (581/DE) ATE/54-1MP	741	D1107
F	**2014-12**	2.0L 4Cyl L (120) 280X22MM Rotor, With OE No. 1K0 615 124 D, JNP-18790	Ate-1		10-02584-1	N	FS111		D768
F	**2014-12**	2.0L 4Cyl L (121) 280X22MM Rotor, With OE No. 1K0 615 124 D, JNP-18790	Ate-1		10-02584-1	N	FS111		D768
F	**2014-12**	2.5L 5Cyl L (151) 280X22MM Rotor, With OE No. 1K0 615 124 D, JNP-18790	Ate-1		10-02584-1	N	FS111		D768
F	**2014-12**	2.0L 4Cyl L (120) With 288mm disc;288X25MM Rotor, With OEM No. 1K0615125D, JNP-20229 R	Ate-1		10-02588-1	Y	VW AUDI (582/DE) ATE/54-1MP	801	D1107
F	**2014-12**	2.0L 4Cyl L (121) With 288mm disc;288X25MM Rotor, With OEM No. 1K0615125D, JNP-20229 R	Ate-1		10-02588-1	Y	VW AUDI (582/DE) ATE/54-1MP	801	D1107
F	**2014-12**	2.5L 5Cyl L (151) With 288mm disc;288X25MM Rotor, With OEM No. 1K0615125D, JNP-20229 R	Ate-1		10-02588-1	Y	VW AUDI (582/DE) ATE/54-1MP	801	D1107
F	**2014-12**	2.0L 4Cyl L (120) With 312mm disc;288X25MM Rotor;312X25MM Rotor;W/O Bracket, With OEM No. 1K0615124E, JNP-20229 R	Ate-1		10-02588A-1	Y	VW AUDI (582/DE) ATE/54-1MP	741	D1107
F	**2014-12**	2.0L 4Cyl L (121) With 312mm disc;288X25MM Rotor;312X25MM Rotor;W/O Bracket, With OEM No. 1K0615124E, JNP-20229 R	Ate-1		10-02588A-1	Y	VW AUDI (582/DE) ATE/54-1MP	741	D1107
F	**2014-12**	2.5L 5Cyl L (151) With 312mm disc;288X25MM Rotor;312X25MM Rotor;W/O Bracket, With OEM No. 1K0615124E, JNP-20229 R	Ate-1		10-02588A-1	Y	VW AUDI (582/DE) ATE/54-1MP	741	D1107
F	**2011-10**	2.0L 4Cyl L (121), 3.25 82.5(Bore)3.65 92.8(Stroke) With 288mm disc;288X25MM Rotor, With OEM No. 1K0615125D, JNP-20229 R	Ate-1	10-02587-1		Y	VW AUDI (581/DE) ATE/54-1MP	801	D1107
F	**2011-10**	2.5L 5Cyl L (151), 3.25 82.5(Bore)3.65 92.8(Stroke) With 288mm disc;288X25MM Rotor, With OEM No. 1K0615125D, JNP-20229 R	Ate-1	10-02587-1		Y	VW AUDI (581/DE) ATE/54-1MP	801	D1107
F	**2011-10**	2.0L 4Cyl L (121), 3.25 82.5(Bore)3.65 92.8(Stroke) With 288mm disc;288X25MM Rotor, With OEM No. 1K0615125D, JNP-20229 R	Ate-1		10-02588-1	Y	VW AUDI (582/DE) ATE/54-1MP	801	D1107
F	**2011-10**	2.5L 5Cyl L (151), 3.25 82.5(Bore)3.65 92.8(Stroke) With 288mm disc;288X25MM Rotor, With OEM No. 1K0615125D, JNP-20229 R	Ate-1		10-02588-1	Y	VW AUDI (582/DE) ATE/54-1MP	801	D1107
F	**2011**	2.0L 4Cyl L (121), 3.25 82.5(Bore)3.65 92.8(Stroke) 280X22MM Rotor, With OE No. 1K0 615 123 D, JNP-18790	Ate-1	10-02583-1		N	FS111		D768

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
VOLKSWAGEN (CONTD.)									
JETTA (CONTD.)									
F	2011	2.5L 5Cyl L (151), 3.25 82.5(Bore)3.65 92.8(Stroke) 280X22MM Rotor, With OE No. 1K0 615 123 D, JNP-18790	Ate-1	10-02583-1		N	FS111		D768
F	2011	2.0L 4Cyl L (120), Sedan, Wagon 280X22MM Rotor, With OE No. 1K0 615 123 D, JNP-18790	Ate-1	10-02583-1		N	FS111		D768
F	2011	2.0L 4Cyl L (120), Sedan, Wagon With 288mm disc;288X25MM Rotor, With OEM No. 1K0615125D, JNP-20229 R	Ate-1	10-02587-1		Y	VW AUDI (581/DE) ATE/54-1MP	801	D1107
F	2011	2.0L 4Cyl L (121), 3.25 82.5(Bore)3.65 92.8(Stroke) With 312mm disc;288X25MM Rotor;312X25MM Rotor;W/O Bracket, With OEM No. 1K0615123E, JNP-20229 R	Ate-1	10-02587A-1		Y	VW AUDI (581/DE) ATE/54-1MP	741	D1107
F	2011	2.5L 5Cyl L (151), 3.25 82.5(Bore)3.65 92.8(Stroke) With 312mm disc;288X25MM Rotor;312X25MM Rotor;W/O Bracket, With OEM No. 1K0615123E, JNP-20229 R	Ate-1	10-02587A-1		Y	VW AUDI (581/DE) ATE/54-1MP	741	D1107
F	2011	2.0L 4Cyl L (120), Sedan, Wagon With 312mm disc;288X25MM Rotor;312X25MM Rotor;W/O Bracket, With OEM No. 1K0615123E, JNP-20229 R	Ate-1	10-02587A-1		Y	VW AUDI (581/DE) ATE/54-1MP	741	D1107
F	2011	2.0L 4Cyl L (121), 3.25 82.5(Bore)3.65 92.8(Stroke) 280X22MM Rotor, With OE No. 1K0 615 124 D, JNP-18790	Ate-1		10-02584-1	N	FS111		D768
F	2011	2.5L 5Cyl L (151), 3.25 82.5(Bore)3.65 92.8(Stroke) 280X22MM Rotor, With OE No. 1K0 615 124 D, JNP-18790	Ate-1		10-02584-1	N	FS111		D768
F	2011	2.0L 4Cyl L (120), Sedan, Wagon 280X22MM Rotor, With OE No. 1K0 615 124 D, JNP-18790	Ate-1		10-02584-1	N	FS111		D768
F	2011	2.0L 4Cyl L (120), Sedan, Wagon With 288mm disc;288X25MM Rotor, With OEM No. 1K0615125D, JNP-20229 R	Ate-1		10-02588-1	Y	VW AUDI (582/DE) ATE/54-1MP	801	D1107
F	2011	2.0L 4Cyl L (121), 3.25 82.5(Bore)3.65 92.8(Stroke) With 312mm disc;288X25MM Rotor;312X25MM Rotor;W/O Bracket, With OEM No. 1K0615124E, JNP-20229 R	Ate-1		10-02588A-1	Y	VW AUDI (582/DE) ATE/54-1MP	741	D1107
F	2011	2.5L 5Cyl L (151), 3.25 82.5(Bore)3.65 92.8(Stroke) With 312mm disc;288X25MM Rotor;312X25MM Rotor;W/O Bracket, With OEM No. 1K0615124E, JNP-20229 R	Ate-1		10-02588A-1	Y	VW AUDI (582/DE) ATE/54-1MP	741	D1107
F	2011	2.0L 4Cyl L (120), Sedan, Wagon With 312mm disc;288X25MM Rotor;312X25MM Rotor;W/O Bracket, With OEM No. 1K0615124E, JNP-20229 R	Ate-1		10-02588A-1	Y	VW AUDI (582/DE) ATE/54-1MP	741	D1107

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
VOLKSWAGEN (CONTD.)									
JETTA (CONTD.)									
F	2010	2.0L 4Cyl L (120), 3.19 81.0(Bore)3.76 95.5(Stroke) With 288mm disc;288X25MM Rotor, With OEM No. 1K0615125D, JNP-20229 R	Ate-1	10-02587-1		Y	VW AUDI (581/DE) ATE/54-1MP	801	D1107
F	2010	2.0L 4Cyl L (120), 3.19 81.0(Bore)3.76 95.5(Stroke) With 312mm disc;288X25MM Rotor, 15";312X25MM Rotor, 16";Color: Red;PR-1ZD;PR-1LL,1LV;W/O Bracket, With OEM No. 1K0615123E;1K0615123F, JNP-20229 R	Ate-1	10-02587A-1		Y	VW AUDI (581/DE) ATE/54-1MP	741	D1107
F	2010	2.0L 4Cyl L (121), 3.25 82.5(Bore)3.65 92.8(Stroke) With 312mm disc;288X25MM Rotor, 15";312X25MM Rotor, 16";Color: Red;PR-1ZD;PR-1LL,1LV;W/O Bracket, With OEM No. 1K0615123E;1K0615123F, JNP-20229 R	Ate-1	10-02587A-1		Y	VW AUDI (581/DE) ATE/54-1MP	741	D1107
F	2010	2.5L 5Cyl L (151), 3.25 82.5(Bore)3.65 92.8(Stroke) With 312mm disc;288X25MM Rotor, 15";312X25MM Rotor, 16";Color: Red;PR-1ZD;PR-1LL,1LV;W/O Bracket, With OEM No. 1K0615123E;1K0615123F, JNP-20229 R	Ate-1	10-02587A-1		Y	VW AUDI (581/DE) ATE/54-1MP	741	D1107
F	2010	2.0L 4Cyl L (120), 3.19 81.0(Bore)3.76 95.5(Stroke) With 288mm disc;288X25MM Rotor, With OEM No. 1K0615125D, JNP-20229 R	Ate-1		10-02588-1	Y	VW AUDI (582/DE) ATE/54-1MP	801	D1107
F	2010	2.0L 4Cyl L (120), 3.19 81.0(Bore)3.76 95.5(Stroke) With 312mm disc;288X25MM Rotor, 15";312X25MM Rotor, 16";Color: Red;PR-1ZD;PR-1LL,1LV;W/O Bracket, With OEM No. 1K0615124E;1K0615124F, JNP-20229 R	Ate-1		10-02588A-1	Y	VW AUDI (582/DE) ATE/54-1MP	741	D1107
F	2010	2.0L 4Cyl L (121), 3.25 82.5(Bore)3.65 92.8(Stroke) With 312mm disc;288X25MM Rotor, 15";312X25MM Rotor, 16";Color: Red;PR-1ZD;PR-1LL,1LV;W/O Bracket, With OEM No. 1K0615124E;1K0615124F, JNP-20229 R	Ate-1		10-02588A-1	Y	VW AUDI (582/DE) ATE/54-1MP	741	D1107
F	2010	2.5L 5Cyl L (151), 3.25 82.5(Bore)3.65 92.8(Stroke) With 312mm disc;288X25MM Rotor, 15";312X25MM Rotor, 16";Color: Red;PR-1ZD;PR-1LL,1LV;W/O Bracket, With OEM No. 1K0615124E;1K0615124F, JNP-20229 R	Ate-1		10-02588A-1	Y	VW AUDI (582/DE) ATE/54-1MP	741	D1107
F	2009-08	Sedan, 2.5L 5Cyl L (151), 3.25 82.5(Bore)3.65 92.8(Stroke) 280X22MM Rotor, With OE No. 1K0 615 123 D, JNP-18790	Ate-1	10-02583-1		N	FS111		D768
F	2009-08	2.5L 5Cyl L (151), Sedan, Wagon With 288mm disc;288X25MM Rotor, With OEM No. 1K0615125D, JNP-20229 R	Ate-1	10-02587-1		Y	VW AUDI (581/DE) ATE/54-1MP	801	D1107

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
VOLKSWAGEN (CONTD.)									
JETTA (CONTD.)									
F	2009-08	Sedan, 2.5L 5Cyl L (151), 3.25 82.5(Bore)3.65 92.8(Stroke) With 312mm disc;288X25MM Rotor;312X25MM Rotor;Color: Red;PR-1ZD;PR-1LL,1LV;W/O Bracket, With OEM No. 1K0615123E;1K0615123F, JNP-20229 R	Ate-1	10-02587A-1		Y	VW AUDI (581/DE) ATE/54-1MP	741	D1107
F	2009-08	Wagon, 2.5L 5Cyl L (151), 3.25 82.5(Bore)3.65 92.8(Stroke) With 312mm disc;288X25MM Rotor;312X25MM Rotor;W/O Bracket, With OEM No. 1K0615123E, JNP-20229 R	Ate-1	10-02587A-1		Y	VW AUDI (581/DE) ATE/54-1MP	741	D1107
F	2009-08	Sedan, 2.5L 5Cyl L (151), 3.25 82.5(Bore)3.65 92.8(Stroke) 280X22MM Rotor, With OE No. 1K0 615 124 D, JNP-18790	Ate-1		10-02584-1	N	FS111		D768
F	2009-08	2.5L 5Cyl L (151), Sedan, Wagon With 288mm disc;288X25MM Rotor, With OEM No. 1K0615125D, JNP-20229 R	Ate-1		10-02588-1	Y	VW AUDI (582/DE) ATE/54-1MP	801	D1107
F	2009-08	Sedan, 2.5L 5Cyl L (151), 3.25 82.5(Bore)3.65 92.8(Stroke) With 312mm disc;288X25MM Rotor;312X25MM Rotor;Color: Red;PR-1ZD;PR-1LL,1LV;W/O Bracket, With OEM No. 1K0615124E;1K0615124F, JNP-20229 R	Ate-1		10-02588A-1	Y	VW AUDI (582/DE) ATE/54-1MP	741	D1107
F	2009-08	Wagon, 2.5L 5Cyl L (151), 3.25 82.5(Bore)3.65 92.8(Stroke) With 312mm disc;288X25MM Rotor;312X25MM Rotor;W/O Bracket, With OEM No. 1K0615124E, JNP-20229 R	Ate-1		10-02588A-1	Y	VW AUDI (582/DE) ATE/54-1MP	741	D1107
F	2009	2.0L 4Cyl L (121), Europa, Sedan, GLI 280X22MM Rotor, With OE No. 1K0 615 123 D, JNP-18790	Ate-1	10-02583-1		N	FS111		D768
F	2009	Sedan, 2.0L 4Cyl L (120), 3.19 81.0(Bore)3.76 95.5(Stroke) 280X22MM Rotor, With OE No. 1K0 615 123 D, JNP-18790	Ate-1	10-02583-1		N	FS111		D768
F	2009	2.0L 4Cyl L (121), SEL, Sedan, Trendline, Wolfsburg Edition 280X22MM Rotor, With OE No. 1K0 615 123 D, JNP-18790	Ate-1	10-02583-1		N	FS111		D768
F	2009	2.0L 4Cyl L (121), Europa, Sedan, GLI With 288mm disc;288X25MM Rotor, With OEM No. 1K0615125D, JNP-20229 R	Ate-1	10-02587-1		Y	VW AUDI (581/DE) ATE/54-1MP	801	D1107
F	2009	Sedan, 2.0L 4Cyl L (120), 3.19 81.0(Bore)3.76 95.5(Stroke) With 288mm disc;288X25MM Rotor, With OEM No. 1K0615125D, JNP-20229 R	Ate-1	10-02587-1		Y	VW AUDI (581/DE) ATE/54-1MP	801	D1107
F	2009	2.0L 4Cyl L (121), SEL, Sedan, Trendline With 288mm disc;288X25MM Rotor, With OEM No. 1K0615125D, JNP-20229 R	Ate-1	10-02587-1		Y	VW AUDI (581/DE) ATE/54-1MP	801	D1107

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
VOLKSWAGEN (CONTD.)									
JETTA (CONTD.)									
F	2009	Wagon, 2.0L 4Cyl L (120), 3.19 81.0(Bore)3.76 95.5(Stroke) With 288mm disc;288X25MM Rotor, With OEM No. 1K0615125D, JNP-20229 R	Ate-1	10-02587-1		Y	VW AUDI (581/DE) ATE/54-1MP	801	D1107
F	2009	Wagon, 2.0L 4Cyl L (121), 3.25 82.5(Bore)3.65 92.8(Stroke) With 288mm disc;288X25MM Rotor, With OEM No. 1K0615125D, JNP-20229 R	Ate-1	10-02587-1		Y	VW AUDI (581/DE) ATE/54-1MP	801	D1107
F	2009	Wolfsburg Edition, Sedan, 2.0L 4Cyl L (121) With 288mm disc;288X25MM Rotor, With OEM No. 1K0615125D, JNP-20229 R	Ate-1	10-02587-1		Y	VW AUDI (581/DE) ATE/54-1MP	801	D1107
F	2009	2.0L 4Cyl L (121), Europa, Sedan, GLI With 312mm disc;288X25MM Rotor;312X25MM Rotor;Color: Red;PR-1ZD;PR-1LL,1LV;W/O Bracket, With OEM No. 1K0615123E;1K0615123F, JNP-20229 R	Ate-1	10-02587A-1		Y	VW AUDI (581/DE) ATE/54-1MP	741	D1107
F	2009	Sedan, 2.0L 4Cyl L (120), 3.19 81.0(Bore)3.76 95.5(Stroke) With 312mm disc;288X25MM Rotor;312X25MM Rotor;Color: Red;PR-1ZD;PR-1LL,1LV;W/O Bracket, With OEM No. 1K0615123E;1K0615123F, JNP-20229 R	Ate-1	10-02587A-1		Y	VW AUDI (581/DE) ATE/54-1MP	741	D1107
F	2009	2.0L 4Cyl L (121), SEL, Sedan, Trendline With 312mm disc;288X25MM Rotor;312X25MM Rotor;Color: Red;PR-1ZD;PR-1LL,1LV;W/O Bracket, With OEM No. 1K0615123E;1K0615123F, JNP-20229 R	Ate-1	10-02587A-1		Y	VW AUDI (581/DE) ATE/54-1MP	741	D1107
F	2009	Wagon, 2.0L 4Cyl L (120), 3.19 81.0(Bore)3.76 95.5(Stroke) With 312mm disc;288X25MM Rotor;312X25MM Rotor;W/O Bracket, With OEM No. 1K0615123E, JNP-20229 R	Ate-1	10-02587A-1		Y	VW AUDI (581/DE) ATE/54-1MP	741	D1107
F	2009	Wagon, 2.0L 4Cyl L (121), 3.25 82.5(Bore)3.65 92.8(Stroke) With 312mm disc;288X25MM Rotor;312X25MM Rotor;W/O Bracket, With OEM No. 1K0615123E, JNP-20229 R	Ate-1	10-02587A-1		Y	VW AUDI (581/DE) ATE/54-1MP	741	D1107
F	2009	Wolfsburg Edition, Sedan, 2.0L 4Cyl L (121) With 312mm disc;288X25MM Rotor;312X25MM Rotor;Color: Red;PR-1ZD;PR-1LL,1LV;W/O Bracket, With OEM No. 1K0615123E;1K0615123F, JNP-20229 R	Ate-1	10-02587A-1		Y	VW AUDI (581/DE) ATE/54-1MP	741	D1107
F	2009	2.0L 4Cyl L (121), Europa, Sedan, GLI 280X22MM Rotor, With OE No. 1K0 615 124 D, JNP-18790	Ate-1		10-02584-1	N	FS111		D768

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
VOLKSWAGEN (CONTD.)									
JETTA (CONTD.)									
F	2009	Sedan, 2.0L 4Cyl L (120), 3.19 81.0(Bore)3.76 95.5(Stroke) 280X22MM Rotor, With OE No. 1K0 615 124 D, JNP-18790	Ate-1		10-02584-1	N	FS111		D768
F	2009	2.0L 4Cyl L (121), SEL, Sedan, Trendline, Wolfsburg Edition 280X22MM Rotor, With OE No. 1K0 615 124 D, JNP-18790	Ate-1		10-02584-1	N	FS111		D768
F	2009	2.0L 4Cyl L (121), Europa, Sedan, GLI With 288mm disc;288X25MM Rotor, With OEM No. 1K0615125D, JNP-20229 R	Ate-1		10-02588-1	Y	VW AUDI (582/DE) ATE/54-1MP	801	D1107
F	2009	Sedan, 2.0L 4Cyl L (120), 3.19 81.0(Bore)3.76 95.5(Stroke) With 288mm disc;288X25MM Rotor, With OEM No. 1K0615125D, JNP-20229 R	Ate-1		10-02588-1	Y	VW AUDI (582/DE) ATE/54-1MP	801	D1107
F	2009	2.0L 4Cyl L (121), SEL, Sedan, Trendline With 288mm disc;288X25MM Rotor, With OEM No. 1K0615125D, JNP-20229 R	Ate-1		10-02588-1	Y	VW AUDI (582/DE) ATE/54-1MP	801	D1107
F	2009	Wagon, 2.0L 4Cyl L (120), 3.19 81.0(Bore)3.76 95.5(Stroke) With 288mm disc;288X25MM Rotor, With OEM No. 1K0615125D, JNP-20229 R	Ate-1		10-02588-1	Y	VW AUDI (582/DE) ATE/54-1MP	801	D1107
F	2009	Wagon, 2.0L 4Cyl L (121), 3.25 82.5(Bore)3.65 92.8(Stroke) With 288mm disc;288X25MM Rotor, With OEM No. 1K0615125D, JNP-20229 R	Ate-1		10-02588-1	Y	VW AUDI (582/DE) ATE/54-1MP	801	D1107
F	2009	Wolfsburg Edition, Sedan, 2.0L 4Cyl L (121) With 288mm disc;288X25MM Rotor, With OEM No. 1K0615125D, JNP-20229 R	Ate-1		10-02588-1	Y	VW AUDI (582/DE) ATE/54-1MP	801	D1107
F	2009	2.0L 4Cyl L (121), Europa, Sedan, GLI With 312mm disc;288X25MM Rotor;312X25MM Rotor;Color: Red;PR-1ZD;PR-1LL,1LV;W/O Bracket, With OEM No. 1K0615124E;1K0615124F, JNP-20229 R	Ate-1		10-02588A-1	Y	VW AUDI (582/DE) ATE/54-1MP	741	D1107
F	2009	Sedan, 2.0L 4Cyl L (120), 3.19 81.0(Bore)3.76 95.5(Stroke) With 312mm disc;288X25MM Rotor;312X25MM Rotor;Color: Red;PR-1ZD;PR-1LL,1LV;W/O Bracket, With OEM No. 1K0615124E;1K0615124F, JNP-20229 R	Ate-1		10-02588A-1	Y	VW AUDI (582/DE) ATE/54-1MP	741	D1107
F	2009	2.0L 4Cyl L (121), SEL, Sedan, Trendline With 312mm disc;288X25MM Rotor;312X25MM Rotor;Color: Red;PR-1ZD;PR-1LL,1LV;W/O Bracket, With OEM No. 1K0615124E;1K0615124F, JNP-20229 R	Ate-1		10-02588A-1	Y	VW AUDI (582/DE) ATE/54-1MP	741	D1107

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
VOLKSWAGEN (CONTD.)									
JETTA (CONTD.)									
F	2009	Wagon, 2.0L 4Cyl L (120), 3.19 81.0(Bore)3.76 95.5(Stroke) With 312mm disc;288X25MM Rotor;312X25MM Rotor;W/O Bracket, With OEM No. 1K0615124E, JNP-20229 R	Ate-1		10-02588A-1	Y	VW AUDI (582/DE) ATE/54-1MP	741	D1107
F	2009	Wagon, 2.0L 4Cyl L (121), 3.25 82.5(Bore)3.65 92.8(Stroke) With 312mm disc;288X25MM Rotor;312X25MM Rotor;W/O Bracket, With OEM No. 1K0615124E, JNP-20229 R	Ate-1		10-02588A-1	Y	VW AUDI (582/DE) ATE/54-1MP	741	D1107
F	2009	Wolfsburg Edition, Sedan, 2.0L 4Cyl L (121) With 312mm disc;288X25MM Rotor;312X25MM Rotor;Color: Red;PR-1ZD;PR-1LL,1LV;W/O Bracket, With OEM No. 1K0615124E;1K0615124F, JNP-20229 R	Ate-1		10-02588A-1	Y	VW AUDI (582/DE) ATE/54-1MP	741	D1107
F	2008-07	2.0L 4Cyl L (121), 2.0T, Europa, GLI, Trendline 280X22MM Rotor, With OE No. 1K0 615 123 D, JNP-18790	Ate-1	10-02583-1		N	FS111		D768
F	2008-07	2.0L 4Cyl L (121), 2.0T, Europa, GLI, Trendline With 288mm disc;288X25MM Rotor, With OEM No. 1K0615125D, JNP-20229 R	Ate-1	10-02587-1		Y	VW AUDI (581/DE) ATE/54-1MP	801	D1107
F	2008-07	2.0L 4Cyl L (121), 2.0T, Europa, GLI, Trendline 280X22MM Rotor, With OE No. 1K0 615 124 D, JNP-18790	Ate-1		10-02584-1	N	FS111		D768
F	2008-07	2.0L 4Cyl L (121), 2.0T, Europa, GLI, Trendline With 288mm disc;288X25MM Rotor, With OEM No. 1K0615125D, JNP-20229 R	Ate-1		10-02588-1	Y	VW AUDI (582/DE) ATE/54-1MP	801	D1107
F	2008	Wolfsburg Edition, 2.0L 4Cyl L (121) 280X22MM Rotor, With OE No. 1K0 615 123 D, JNP-18790	Ate-1	10-02583-1		N	FS111		D768
F	2008	Wolfsburg Edition, 2.0L 4Cyl L (121) With 288mm disc;288X25MM Rotor, With OEM No. 1K0615125D, JNP-20229 R	Ate-1	10-02587-1		Y	VW AUDI (581/DE) ATE/54-1MP	801	D1107
F	2008	2.0L 4Cyl L (121), 2.0T, Europa, GLI, Trendline, Wolfsburg Edition With 312mm disc;288X25MM Rotor;312X25MM Rotor;Color: Red;PR-1ZD;PR-1LL,1LV;W/O Bracket, With OEM No. 1K0615123E;1K0615123F, JNP-20229 R	Ate-1	10-02587A-1		Y	VW AUDI (581/DE) ATE/54-1MP	741	D1107
F	2008	Wolfsburg Edition, 2.0L 4Cyl L (121) 280X22MM Rotor, With OE No. 1K0 615 124 D, JNP-18790	Ate-1		10-02584-1	N	FS111		D768
F	2008	Wolfsburg Edition, 2.0L 4Cyl L (121) With 288mm disc;288X25MM Rotor, With OEM No. 1K0615125D, JNP-20229 R	Ate-1		10-02588-1	Y	VW AUDI (582/DE) ATE/54-1MP	801	D1107

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
VOLKSWAGEN (CONTD.)									
JETTA (CONTD.)									
F	2008	2.0L 4Cyl L (121), 2.0T, Europa, GLI, Trendline, Wolfsburg Edition With 312mm disc;288X25MM Rotor;312X25MM Rotor;Color: Red;PR-1ZD;PR-1LL,1LV;W/O Bracket, With OEM No. 1K0615124E;1K0615124F, JNP-20229 R	Ate-1		10-02588A-1	Y	VW AUDI (582/DE) ATE/54-1MP	741	D1107
F	2007	2.5L 5Cyl L (151) 280X22MM Rotor, With OE No. 1K0 615 123 D, JNP-18790	Ate-1	10-02583-1		N	FS111		D768
F	2007	2.5L 5Cyl L (151) With 288mm disc;288X25MM Rotor, With OEM No. 1K0615125D, JNP-20229 R	Ate-1	10-02587-1		Y	VW AUDI (581/DE) ATE/54-1MP	801	D1107
F	2007	2.0T, 2.0L 4Cyl L (121) With 312mm disc;288X25MM Rotor, 15";312X25MM Rotor, 16";Color: Red;PR-1ZD;PR-1LL,1LV;W/O Bracket, With OEM No. 1K0615123E;1K0615123F, JNP-20229 R	Ate-1	10-02587A-1		Y	VW AUDI (581/DE) ATE/54-1MP	741	D1107
F	2007	2.5L 5Cyl L (151) With 312mm disc;288X25MM Rotor, 15";312X25MM Rotor, 16";Color: Red;PR-1ZD;PR-1LL,1LV;W/O Bracket, With OEM No. 1K0615123E;1K0615123F, JNP-20229 R	Ate-1	10-02587A-1		Y	VW AUDI (581/DE) ATE/54-1MP	741	D1107
F	2007	2.0L 4Cyl L (121), Europa, GLI, Trendline With 312mm disc;288X25MM Rotor, 15";312X25MM Rotor, 16";Color: Red;PR-1ZD;PR-1LL,1LV;W/O Bracket, With OEM No. 1K0615123E;1K0615123F, JNP-20229 R	Ate-1	10-02587A-1		Y	VW AUDI (581/DE) ATE/54-1MP	741	D1107
F	2007	2.5L 5Cyl L (151) 280X22MM Rotor, With OE No. 1K0 615 124 D, JNP-18790	Ate-1		10-02584-1	N	FS111		D768
F	2007	2.5L 5Cyl L (151) With 288mm disc;288X25MM Rotor, With OEM No. 1K0615125D, JNP-20229 R	Ate-1		10-02588-1	Y	VW AUDI (582/DE) ATE/54-1MP	801	D1107
F	2007	2.0T, 2.0L 4Cyl L (121) With 312mm disc;288X25MM Rotor, 15";312X25MM Rotor, 16";Color: Red;PR-1ZD;PR-1LL,1LV;W/O Bracket, With OEM No. 1K0615124E;1K0615124F, JNP-20229 R	Ate-1		10-02588A-1	Y	VW AUDI (582/DE) ATE/54-1MP	741	D1107
F	2007	2.5L 5Cyl L (151) With 312mm disc;288X25MM Rotor, 15";312X25MM Rotor, 16";Color: Red;PR-1ZD;PR-1LL,1LV;W/O Bracket, With OEM No. 1K0615124E;1K0615124F, JNP-20229 R	Ate-1		10-02588A-1	Y	VW AUDI (582/DE) ATE/54-1MP	741	D1107
F	2007	2.0L 4Cyl L (121), Europa, GLI, Trendline With 312mm disc;288X25MM Rotor, 15";312X25MM Rotor, 16";Color: Red;PR-1ZD;PR-1LL,1LV;W/O Bracket, With OEM No. 1K0615124E;1K0615124F, JNP-20229 R	Ate-1		10-02588A-1	Y	VW AUDI (582/DE) ATE/54-1MP	741	D1107

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
VOLKSWAGEN (CONTD.)									
JETTA (CONTD.)									
F	2006	1.9L 4Cyl L (116), 3.13 79.5(Bore)3.76 95.5(Stroke) With 288mm disc;288X25MM Rotor, With OEM No. 1K0615125D, JNP-20229 R	Ate-1	10-02587-1		Y	VW AUDI (581/DE) ATE/54-1MP	801	D1107
F	2006	2.0L 4Cyl L (121), 3.25 82.5(Bore)3.65 92.8(Stroke) With 288mm disc;288X25MM Rotor, With OEM No. 1K0615125D, JNP-20229 R	Ate-1	10-02587-1		Y	VW AUDI (581/DE) ATE/54-1MP	801	D1107
F	2006	2.5L 5Cyl L (151), 3.25 82.5(Bore)3.65 92.8(Stroke) With 288mm disc;288X25MM Rotor, With OEM No. 1K0615125D, JNP-20229 R	Ate-1	10-02587-1		Y	VW AUDI (581/DE) ATE/54-1MP	801	D1107
F	2006	1.9L 4Cyl L (116), 3.13 79.5(Bore)3.76 95.5(Stroke) With 312mm disc;288X25MM Rotor, 15";312X25MM Rotor, 16";Color: Red;PR-1ZD;PR-1LL,1LV;W/O Bracket, With OEM No. 1K0615123E;1K0615123F, JNP-20229 R	Ate-1	10-02587A-1		Y	VW AUDI (581/DE) ATE/54-1MP	741	D1107
F	2006	2.0L 4Cyl L (121), 3.25 82.5(Bore)3.65 92.8(Stroke) With 312mm disc;288X25MM Rotor, 15";312X25MM Rotor, 16";Color: Red;PR-1ZD;PR-1LL,1LV;W/O Bracket, With OEM No. 1K0615123E;1K0615123F, JNP-20229 R	Ate-1	10-02587A-1		Y	VW AUDI (581/DE) ATE/54-1MP	741	D1107
F	2006	2.5L 5Cyl L (151), 3.25 82.5(Bore)3.65 92.8(Stroke) With 312mm disc;288X25MM Rotor, 15";312X25MM Rotor, 16";Color: Red;PR-1ZD;PR-1LL,1LV;W/O Bracket, With OEM No. 1K0615123E;1K0615123F, JNP-20229 R	Ate-1	10-02587A-1		Y	VW AUDI (581/DE) ATE/54-1MP	741	D1107
F	2006	1.9L 4Cyl L (116), 3.13 79.5(Bore)3.76 95.5(Stroke) With 288mm disc;288X25MM Rotor, With OEM No. 1K0615125D, JNP-20229 R	Ate-1		10-02588-1	Y	VW AUDI (582/DE) ATE/54-1MP	801	D1107
F	2006	2.0L 4Cyl L (121), 3.25 82.5(Bore)3.65 92.8(Stroke) With 288mm disc;288X25MM Rotor, With OEM No. 1K0615125D, JNP-20229 R	Ate-1		10-02588-1	Y	VW AUDI (582/DE) ATE/54-1MP	801	D1107
F	2006	2.5L 5Cyl L (151), 3.25 82.5(Bore)3.65 92.8(Stroke) With 288mm disc;288X25MM Rotor, With OEM No. 1K0615125D, JNP-20229 R	Ate-1		10-02588-1	Y	VW AUDI (582/DE) ATE/54-1MP	801	D1107
F	2006	1.9L 4Cyl L (116), 3.13 79.5(Bore)3.76 95.5(Stroke) With 312mm disc;288X25MM Rotor, 15";312X25MM Rotor, 16";Color: Red;PR-1ZD;PR-1LL,1LV;W/O Bracket, With OEM No. 1K0615124E;1K0615124F, JNP-20229 R	Ate-1		10-02588A-1	Y	VW AUDI (582/DE) ATE/54-1MP	741	D1107

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
VOLKSWAGEN (CONTD.)									
JETTA (CONTD.)									
F	2006	2.0L 4Cyl L (121), 3.25 82.5(Bore)3.65 92.8(Stroke) With 312mm disc;288X25MM Rotor, 15";312X25MM Rotor, 16";Color: Red;PR-1ZD;PR-1LL,1LV;W/O Bracket, With OEM No. 1K0615124E;1K0615124F, JNP-20229 R	Ate-1		10-02588A-1	Y	VW AUDI (582/DE) ATE/54-1MP	741	D1107
F	2006	2.5L 5Cyl L (151), 3.25 82.5(Bore)3.65 92.8(Stroke) With 312mm disc;288X25MM Rotor, 15";312X25MM Rotor, 16";Color: Red;PR-1ZD;PR-1LL,1LV;W/O Bracket, With OEM No. 1K0615124E;1K0615124F, JNP-20229 R	Ate-1		10-02588A-1	Y	VW AUDI (582/DE) ATE/54-1MP	741	D1107
F	2005-04	1.8L 4Cyl L (1781), GL, Sedan, Wagon, GLS 280X22MM Rotor, With OE No. 1K0 615 123 D, JNP-18790	Ate-1	10-02583-1		N	FS111		D768
F	2005-04	GLS, Wagon, 1.8L 4Cyl L (1781) 280X22MM Rotor, With OE No. 1K0 615 123 D, JNP-18790	Ate-1	10-02583-1		N	FS111		D768
F	2005-04	1.8L 4Cyl L (1781), GL, Sedan, Wagon, GLS 280X22MM Rotor, With OE No. 1K0 615 124 D, JNP-18790	Ate-1		10-02584-1	N	FS111		D768
F	2005-04	GLS, Wagon, 1.8L 4Cyl L (1781) 280X22MM Rotor, With OE No. 1K0 615 124 D, JNP-18790	Ate-1		10-02584-1	N	FS111		D768
F	2005	2.5L 5Cyl L (151) 280X22MM Rotor, With OE No. 1K0 615 123 D, JNP-18790	Ate-1	10-02583-1		N	FS111		D768
F	2005	GLI, Sedan, 1.8L 4Cyl L (1781) 280X22MM Rotor, With OE No. 1K0 615 123 D, JNP-18790	Ate-1	10-02583-1		N	FS111		D768
F	2005	Sedan, 1.9L 4Cyl L (116) 280X22MM Rotor, With OE No. 1K0 615 123 D, JNP-18790	Ate-1	10-02583-1		N	FS111		D768
F	2005	Sedan, 2.0L 4Cyl L (121) 280X22MM Rotor, With OE No. 1K0 615 123 D, JNP-18790	Ate-1	10-02583-1		N	FS111		D768
F	2005	Sportline, Sedan, 1.8L 4Cyl L (1781) 280X22MM Rotor, With OE No. 1K0 615 123 D, JNP-18790	Ate-1	10-02583-1		N	FS111		D768
F	2005	Wagon, 1.9L 4Cyl L (116) 280X22MM Rotor, With OE No. 1K0 615 123 D, JNP-18790	Ate-1	10-02583-1		N	FS111		D768
F	2005	Wagon, 2.0L 4Cyl L (121) 280X22MM Rotor, With OE No. 1K0 615 123 D, JNP-18790	Ate-1	10-02583-1		N	FS111		D768
F	2005	2.5L 5Cyl L (151) With 288mm disc;288X25MM Rotor, From vin: 1K-5-600 001, With OEM No. 1K0615125D, JNP-20229 R	Ate-1	10-02587-1		Y	VW AUDI (581/DE) ATE/54-1MP	801	D1107

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
VOLKSWAGEN (CONTD.)									
JETTA (CONTD.)									
F	2005	1.8L 4Cyl L (1781), GL, Sedan, GLS With 288mm disc;288X25MM Rotor, From vin: 1K-5-600 001, With OEM No. 1K0615125D, JNP-20229 R	Ate-1	10-02587-1		Y	VW AUDI (581/DE) ATE/54-1MP	801	D1107
F	2005	Sedan, 1.9L 4Cyl L (116) With 288mm disc;288X25MM Rotor, From vin: 1K-5-600 001, With OEM No. 1K0615125D, JNP-20229 R	Ate-1	10-02587-1		Y	VW AUDI (581/DE) ATE/54-1MP	801	D1107
F	2005	Sedan, 2.0L 4Cyl L (121) With 288mm disc;288X25MM Rotor, From vin: 1K-5-600 001, With OEM No. 1K0615125D, JNP-20229 R	Ate-1	10-02587-1		Y	VW AUDI (581/DE) ATE/54-1MP	801	D1107
F	2005	2.5L 5Cyl L (151) With 312mm disc;288X25MM Rotor, PR-1LL,1LV;312X25MM Rotor, PR-1ZD;W/O Bracket, From vin: 1K-5-600 001, With OEM No. 1K0615123E;1K0615123F, JNP-20229 R	Ate-1	10-02587A-1		Y	VW AUDI (581/DE) ATE/54-1MP	741	D1107
F	2005	1.8L 4Cyl L (1781), GL, Sedan, GLI, GLS With 312mm disc;312X25MM Rotor;16";Color: Red;PR-1LL,1LV;W/O Bracket, With OEM No. 1K0615123F, JNP-20229 R	Ate-1	10-02587A-1		Y	VW AUDI (581/DE) ATE/54-1MP	741	D1107
F	2005	Sedan, 1.9L 4Cyl L (116) With 312mm disc;288X25MM Rotor, PR-1LL,1LV;312X25MM Rotor, PR-1ZD;W/O Bracket, From vin: 1K-5-600 001, With OEM No. 1K0615123E;1K0615123F, JNP-20229 R	Ate-1	10-02587A-1		Y	VW AUDI (581/DE) ATE/54-1MP	741	D1107
F	2005	Sedan, 2.0L 4Cyl L (121) With 312mm disc;288X25MM Rotor, PR-1LL,1LV;312X25MM Rotor, PR-1ZD;W/O Bracket, From vin: 1K-5-600 001, With OEM No. 1K0615123E;1K0615123F, JNP-20229 R	Ate-1	10-02587A-1		Y	VW AUDI (581/DE) ATE/54-1MP	741	D1107
F	2005	Sportline, Sedan, 1.8L 4Cyl L (1781) With 312mm disc;312X25MM Rotor;16";Color: Red;PR-1LL,1LV;W/O Bracket, With OEM No. 1K0615123F, JNP-20229 R	Ate-1	10-02587A-1		Y	VW AUDI (581/DE) ATE/54-1MP	741	D1107
F	2005	2.5L 5Cyl L (151) 280X22MM Rotor, With OE No. 1K0 615 124 D, JNP-18790	Ate-1		10-02584-1	N	FS111		D768
F	2005	GLI, Sedan, 1.8L 4Cyl L (1781) 280X22MM Rotor, With OE No. 1K0 615 124 D, JNP-18790	Ate-1		10-02584-1	N	FS111		D768
F	2005	Sedan, 1.9L 4Cyl L (116) 280X22MM Rotor, With OE No. 1K0 615 124 D, JNP-18790	Ate-1		10-02584-1	N	FS111		D768
F	2005	Sedan, 2.0L 4Cyl L (121) 280X22MM Rotor, With OE No. 1K0 615 124 D, JNP-18790	Ate-1		10-02584-1	N	FS111		D768

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
VOLKSWAGEN (CONTD.)									
JETTA (CONTD.)									
F	2005	Sportline, Sedan, 1.8L 4Cyl L (1781) 280X22MM Rotor, With OE No. 1K0 615 124 D, JNP-18790	Ate-1		10-02584-1	N	FS111		D768
F	2005	Wagon, 1.9L 4Cyl L (116) 280X22MM Rotor, With OE No. 1K0 615 124 D, JNP-18790	Ate-1		10-02584-1	N	FS111		D768
F	2005	Wagon, 2.0L 4Cyl L (121) 280X22MM Rotor, With OE No. 1K0 615 124 D, JNP-18790	Ate-1		10-02584-1	N	FS111		D768
F	2005	2.5L 5Cyl L (151) With 288mm disc;288X25MM Rotor, From vin: 1K-5-600 001, With OEM No. 1K0615125D, JNP-20229 R	Ate-1		10-02588-1	Y	VW AUDI (582/DE) ATE/54-1MP	801	D1107
F	2005	1.8L 4Cyl L (1781), GL, Sedan, GLS With 288mm disc;288X25MM Rotor, From vin: 1K-5-600 001, With OEM No. 1K0615125D, JNP-20229 R	Ate-1		10-02588-1	Y	VW AUDI (582/DE) ATE/54-1MP	801	D1107
F	2005	Sedan, 1.9L 4Cyl L (116) With 288mm disc;288X25MM Rotor, From vin: 1K-5-600 001, With OEM No. 1K0615125D, JNP-20229 R	Ate-1		10-02588-1	Y	VW AUDI (582/DE) ATE/54-1MP	801	D1107
F	2005	Sedan, 2.0L 4Cyl L (121) With 288mm disc;288X25MM Rotor, From vin: 1K-5-600 001, With OEM No. 1K0615125D, JNP-20229 R	Ate-1		10-02588-1	Y	VW AUDI (582/DE) ATE/54-1MP	801	D1107
F	2005	2.5L 5Cyl L (151) With 312mm disc;288X25MM Rotor, PR-1LL,1LV;312X25MM Rotor, PR-1ZD;W/O Bracket, From vin: 1K-5-600 001, With OEM No. 1K0615124E;1K0615124F, JNP-20229 R	Ate-1		10-02588A-1	Y	VW AUDI (582/DE) ATE/54-1MP	741	D1107
F	2005	1.8L 4Cyl L (1781), GL, Sedan, GLI, GLS With 312mm disc;312X25MM Rotor;16";Color: Red;PR-1LL,1LV;W/O Bracket, With OEM No. 1K0615124F, JNP-20229 R	Ate-1		10-02588A-1	Y	VW AUDI (582/DE) ATE/54-1MP	741	D1107
F	2005	Sedan, 1.9L 4Cyl L (116) With 312mm disc;288X25MM Rotor, PR-1LL,1LV;312X25MM Rotor, PR-1ZD;W/O Bracket, From vin: 1K-5-600 001, With OEM No. 1K0615124E;1K0615124F, JNP-20229 R	Ate-1		10-02588A-1	Y	VW AUDI (582/DE) ATE/54-1MP	741	D1107
F	2005	Sedan, 2.0L 4Cyl L (121) With 312mm disc;288X25MM Rotor, PR-1LL,1LV;312X25MM Rotor, PR-1ZD;W/O Bracket, From vin: 1K-5-600 001, With OEM No. 1K0615124E;1K0615124F, JNP-20229 R	Ate-1		10-02588A-1	Y	VW AUDI (582/DE) ATE/54-1MP	741	D1107
F	2005	Sportline, Sedan, 1.8L 4Cyl L (1781) With 312mm disc;312X25MM Rotor;16";Color: Red;PR-1LL,1LV;W/O Bracket, With OEM No. 1K0615124F, JNP-20229 R	Ate-1		10-02588A-1	Y	VW AUDI (582/DE) ATE/54-1MP	741	D1107

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
VOLKSWAGEN (CONTD.)									
JETTA (CONTD.)									
F	2005	1.9L 4Cyl L (116), Sedan, Wagon with 288mm Disc; with Casting #635, with Casting #731	Ate-1/ Kh-1	10-02627-1	10-02628-1	Y	731-483, 732-483 (DE54)	483-301	
F	2004-99	1.9L 4Cyl L (116) 280X22MM Rotor, With OE No. 1K0 615 123 D, JNP-18790	Ate-1	10-02583-1		N	FS111		D768
F	2004-99	2.0L 4Cyl L (121) 280X22MM Rotor, With OE No. 1K0 615 123 D, JNP-18790	Ate-1	10-02583-1		N	FS111		D768
F	2004-99	1.9L 4Cyl L (116) 280X22MM Rotor, With OE No. 1K0 615 124 D, JNP-18790	Ate-1		10-02584-1	N	FS111		D768
F	2004-99	2.0L 4Cyl L (121) 280X22MM Rotor, With OE No. 1K0 615 124 D, JNP-18790	Ate-1		10-02584-1	N	FS111		D768
F	2004-02	GLI, 2.8L 6Cyl V (2771) with 288mm x 25mm Disc	Ate-1/ Kh-1	10-02627-1	10-02628-1	Y	731-483, 732-483 (DE54)	483-301	
F	2004-01	1.9L 4Cyl L (116) with 288mm x 25mm Disc	Ate-1/ Kh-1	10-02627-1	10-02628-1	Y	731-483, 732-483 (DE54)	483-301	
F	2004-01	2.0L 4Cyl L (121) with 288mm x 25mm Disc	Ate-1/ Kh-1	10-02627-1	10-02628-1	Y	731-483, 732-483 (DE54)	483-301	
F	2004	2.8L 6Cyl V (2771), GLS, Sedan, Wagon 280X22MM Rotor, With OE No. 1K0 615 123 D, JNP-18790	Ate-1	10-02583-1		N	FS111		D768
F	2004	2.8L 6Cyl V (2771), GLS, Sedan, Wagon 280X22MM Rotor, With OE No. 1K0 615 124 D, JNP-18790	Ate-1		10-02584-1	N	FS111		D768
F	2004	1.8L 4Cyl L (1781), GL, Sedan, Wagon, GLI 50 Aniversario, GLI, GLS with 288mm x 25mm Disc	Ate-1/ Kh-1	10-02627-1	10-02628-1	Y	731-483, 732-483 (DE54)	483-301	
F	2004	GLS, Sedan, 2.8L 6Cyl V (2771) with 288mm x 25mm Disc	Ate-1/ Kh-1	10-02627-1	10-02628-1	Y	731-483, 732-483 (DE54)	483-301	
F	2004	GLS, Wagon, 1.8L 4Cyl L (1781) with 288mm x 25mm Disc	Ate-1/ Kh-1	10-02627-1	10-02628-1	Y	731-483, 732-483 (DE54)	483-301	
F	2004	GLS, Wagon, 2.8L 6Cyl V (2771) with 288mm x 25mm Disc	Ate-1/ Kh-1	10-02627-1	10-02628-1	Y	731-483, 732-483 (DE54)	483-301	
F	2004	Sportline, 1.8L 4Cyl L (1781) with 288mm x 25mm Disc	Ate-1/ Kh-1	10-02627-1	10-02628-1	Y	731-483, 732-483 (DE54)	483-301	
F	2003-01	1.8L 4Cyl L (1781) with 288mm x 25mm Disc	Ate-1/ Kh-1	10-02627-1	10-02628-1	Y	731-483, 732-483 (DE54)	483-301	
F	2003-00	1.8L 4Cyl L (1781) 280X22MM Rotor, With OE No. 1K0 615 123 D, JNP-18790	Ate-1	10-02583-1		N	FS111		D768
F	2003-00	1.8L 4Cyl L (1781) 280X22MM Rotor, With OE No. 1K0 615 124 D, JNP-18790	Ate-1		10-02584-1	N	FS111		D768
F	2003	GLX, 2.8L 6Cyl V (2771) 280X22MM Rotor, With OE No. 1K0 615 123 D, JNP-18790	Ate-1	10-02583-1		N	FS111		D768
F	2003	GLX, 2.8L 6Cyl V (2771) 280X22MM Rotor, With OE No. 1K0 615 124 D, JNP-18790	Ate-1		10-02584-1	N	FS111		D768
F	2003	GLX, 2.8L 6Cyl V (2771) with 288mm x 25mm Disc	Ate-1/ Kh-1	10-02627-1	10-02628-1	Y	731-483, 732-483 (DE54)	483-301	

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
VOLKSWAGEN (CONTD.)									
JETTA (CONTD.)									
F	2002	2.8L 6Cyl V (2771), GLS, Sedan, Wagon, GLX 280X22MM Rotor, With OE No. 1K0 615 123 D, JNP-18790	Ate-1	10-02583-1		N	FS111		D768
F	2002	GLX, Wagon, 2.8L 6Cyl V (2771) 280X22MM Rotor, With OE No. 1J0 615 123 A, JNP-18790	Ate-1	10-02583-1		N	FS111		D768
F	2002	2.8L 6Cyl V (2771), GLS, Sedan, Wagon, GLX 280X22MM Rotor, With OE No. 1K0 615 124 D, JNP-18790	Ate-1		10-02584-1	N	FS111		D768
F	2002	GLX, Wagon, 2.8L 6Cyl V (2771) 280X22MM Rotor, With OE No. 1J0 615 124 A, JNP-18790	Ate-1		10-02584-1	N	FS111		D768
F	2002	2.8L 6Cyl V (2771), GLS, Sedan, Wagon, GLX VR6, GLX with 288mm x 25mm Disc	Ate-1/ Kh-1	10-02627-1	10-02628-1	Y	731-483, 732-483 (DE54)	483-301	
F	2002	2.8L 6Cyl V (2771), GLX, Wagon, Highline with 288mm x 25mm Disc	Ate-1/ Kh-1	10-02627-1	10-02628-1	Y	731-483, 732-483 (DE54)	483-301	
F	2001-99	2.8L 6Cyl V (2771) 280X22MM Rotor, With OE No. 1K0 615 123 D, JNP-18790	Ate-1	10-02583-1		N	FS111		D768
F	2001-99	2.8L 6Cyl V (2771) 280X22MM Rotor, With OE No. 1K0 615 124 D, JNP-18790	Ate-1		10-02584-1	N	FS111		D768
F	2001	2.8L 6Cyl V (2771) with 288mm x 25mm Disc	Ate-1/ Kh-1	10-02627-1	10-02628-1	Y	731-483, 732-483 (DE54)	483-301	
F	2000	1.8L 4Cyl L (1781) with 288mm x 28mm Disc	Ate-1/ Kh-1	10-02627-1	10-02628-1	Y	731-483, 732-483 (DE54)	483-301	
F	2000	1.9L 4Cyl L (116) with 288mm x 28mm Disc	Ate-1/ Kh-1	10-02627-1	10-02628-1	Y	731-483, 732-483 (DE54)	483-301	
F	2000	2.0L 4Cyl L (121) with 288mm x 28mm Disc	Ate-1/ Kh-1	10-02627-1	10-02628-1	Y	731-483, 732-483 (DE54)	483-301	
F	2000	2.8L 6Cyl V (2771) with 288mm x 28mm Disc	Ate-1/ Kh-1	10-02627-1	10-02628-1	Y	731-483, 732-483 (DE54)	483-301	
F	1999-96	2.8L 6Cyl V (2771)	Ate-1/ Kh-1	10-02627-1	10-02628-1	Y	731-483, 732-483 (DE54)	483-301	
F	1999	1.9L 4Cyl L (116) From 12/98, JNP-2279 (subtask JNP-2294)	Girling-1	10-02597-1	10-02598-1	Y	3560/5, 3561/5 (54)	3535-2 / CN	D696
F	1999	2.0L 4Cyl L (121) From 12/98, JNP-2279 (subtask JNP-2294)	Girling-1	10-02597-1	10-02598-1	Y	3560/5, 3561/5 (54)	3535-2 / CN	D696
F	1998-96	2.0L 4Cyl L (121)	Girling-1	10-02597-1	10-02598-1	Y	3560/5, 3561/5 (54)	3535-2 / CN	D696
F	1998-96	1.9L 4Cyl L (116) with Clip on the pads; with Air Deflector/ Solid Rotor	Ate-1/ kh-1	10-02633-1	10-02634-1	N	39DE, 40DE VWII		
F	1998-96	2.0L 4Cyl L (121) with Clip on the pads; with Air Deflector/ Solid Rotor	Ate-1/ kh-1	10-02633-1	10-02634-1	N	39DE, 40DE VWII		
F	1995-93	1.9L 4Cyl L (116) with Air Deflector/clips on the pad	Ate-1/ kh-1	10-02579-1	10-02580-1	N	VW II - GERMANY		
F	1995-93	GL, 2.0L 4Cyl L (121)	Girling-1	10-02597-1	10-02598-1	Y	3560/5, 3561/5 (54)	3535-2 / CN	D696
F	1995	GLX, 2.8L 6Cyl V (2771) JNP-2279 (subtask JNP-2294)	Lucas-1	10-02083-1	10-02084-1	Y	3232-3739/6 (54)	3232-3538	D361
F	1995	1.8L 4Cyl L (109) with Air Deflector/clips on the pad	Ate-1/ kh-1	10-02579-1	10-02580-1	N	VW II - GERMANY		
F	1995	GL, 1.8L 4Cyl L (1781)	Girling-1	10-02597-1	10-02598-1	Y	3560/5, 3561/5 (54)	3535-2 / CN	D696

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
VOLKSWAGEN (CONTD.)									
JETTA (CONTD.)									
F	1994-92	1.8L 4Cyl L (1781)	Girling-1	10-02597-1	10-02598-1	Y	3560/5, 3561/5 (54)	3535-2 / CN	D696
F	1994	2.8L 6Cyl V (2771) JNP-2279 (subtask JNP-2294)	Lucas-1	10-02083-1	10-02084-1	Y	3232-3739/6 (54)	3232-3538	D361
F	1994	Base, 1.8L 4Cyl L (109) with Air Deflector/clips on the pad	Ate-1/ kh-1	10-02579-1	10-02580-1	N	VW II - GERMANY		
F	1993	1.8L 4Cyl L (109) with Air Deflector/clips on the pad	Ate-1/ kh-1	10-02579-1	10-02580-1	N	VW II - GERMANY		
F	1992-90	2.0L 4Cyl L (121)	Ate-1	10-02571-1	10-02572-1	N	1853, 1854 / 3201, 3202 (VW II)		D300
F	1992-85	1.6L 4Cyl L (97)	Ate-1	10-02571-1	10-02572-1	N	1853, 1854 / 3201, 3202 (VW II)		D300
F	1992-84	1.8L 4Cyl L (1781)	Ate-1	10-02571-1	10-02572-1	N	1853, 1854 / 3201, 3202 (VW II)		D300
F	1992	1.6L 4Cyl L (97) with Air Deflector/clips on the pad	Ate-1/ kh-1	10-02579-1	10-02580-1	N	VW II - GERMANY		
F	1992	1.8L 4Cyl L (1781) with Air Deflector/clips on the pad	Ate-1/ kh-1	10-02579-1	10-02580-1	N	VW II - GERMANY		
F	1992	1.6L 4Cyl L (97)	Girling-1	10-02597-1	10-02598-1	Y	3560/5, 3561/5 (54)	3535-2 / CN	D696
F	1991-90	2.0L 4Cyl L (121) JNP-2279 (subtask JNP-2294)	Girling-1	10-02597-1	10-02598-1	Y	3560/5, 3561/5 (54)	3535-2 / CN	D696
F	1989	1.8L 4Cyl L (1781) From Chassis #KW240001, JNP-2279 (subtask JNP-2294)	Girling-1	10-02597-1	10-02598-1	Y	3560/5, 3561/5 (54)	3535-2 / CN	D696
F	1988	1.8L 4Cyl L (1781) From #1GLW240-001	Girling-1	10-02511-1	10-02512-1	N	1506,1505 (54)		D387
F	1984-81	1.7L 4Cyl L (1715)	Ate-1	10-02571-1	10-02572-1	N	1853, 1854 / 3201, 3202 (VW II)		D300
F	1983-80	1.6L 4Cyl L (97)	Ate-1	10-02571-1	10-02572-1	N	1853, 1854 / 3201, 3202 (VW II)		D300
R	2023-22	1.5L 4Cyl L (91), GAS 300x12mm brake disc. With 4 link suspension.	Ate	10-02501-1		Y	VWAG VCR273 (GJS 117 CTR, GJS 127 YMC) Ate	CTR 7011	
R	2023-22	1.5L 4Cyl L (91), GAS 272x10mm brake disc. Without 4 link suspension.	Ate	10-02505-1		Y	VWAG VCR271 (GJS 225 CTR, GJS 115 CTR) Ate	CTR 7010	
R	2023-22	1.5L 4Cyl L (91), GAS 300x12mm brake disc. With 4 link suspension.	Ate		10-02502-1	Y	VWAG VCR273 (118 CTR GJS, 128 YMC GJS) Ate	CTR 7011	
R	2023-22	1.5L 4Cyl L (91), GAS 272x10mm brake disc. Without 4 link suspension.	Ate		10-02506-1	Y	VWAG VCR271 (226 CTR GJS, 116 CTR GJS) Ate	CTR 7010	
R	2023-19	1.4L 4Cyl L (85), GAS 300x12mm brake disc. With 4 link suspension.	Ate	10-02501-1		Y	VWAG VCR273 (GJS 117 CTR, GJS 127 YMC) Ate	CTR 7011	
R	2023-19	2.0L 4Cyl L (121), GAS 300x12mm brake disc. With 4 link suspension.	Ate	10-02501-1		Y	VWAG VCR273 (GJS 117 CTR, GJS 127 YMC) Ate	CTR 7011	
R	2023-19	1.4L 4Cyl L (85), GAS 272x10mm brake disc. Without 4 link suspension.	Ate	10-02505-1		Y	VWAG VCR271 (GJS 225 CTR, GJS 115 CTR) Ate	CTR 7010	
R	2023-19	2.0L 4Cyl L (121), GAS 272x10mm brake disc. Without 4 link suspension.	Ate	10-02505-1		Y	VWAG VCR271 (GJS 225 CTR, GJS 115 CTR) Ate	CTR 7010	
R	2023-19	1.4L 4Cyl L (85), GAS 300x12mm brake disc. With 4 link suspension.	Ate		10-02502-1	Y	VWAG VCR273 (118 CTR GJS, 128 YMC GJS) Ate	CTR 7011	

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
VOLKSWAGEN (CONTD.)									
JETTA (CONTD.)									
R	**2023-19**	2.0L 4Cyl L (121), GAS 300x12mm brake disc. With 4 link suspension.	Ate		10-02502-1	Y	VWAG VCR273 (118 CTR GJS, 128 YMC GJS) Ate	CTR 7011	
R	**2023-19**	1.4L 4Cyl L (85), GAS 272x10mm brake disc. Without 4 link suspension.	Ate		10-02506-1	Y	VWAG VCR271 (226 CTR GJS, 116 CTR GJS) Ate	CTR 7010	
R	**2023-19**	2.0L 4Cyl L (121), GAS 272x10mm brake disc. Without 4 link suspension.	Ate		10-02506-1	Y	VWAG VCR271 (226 CTR GJS, 116 CTR GJS) Ate	CTR 7010	
R	**2018-14**	1.8L 4Cyl L (110), Disc Rear 272mm Brake Rotor., Vendor:BOSCH.	BOSCH	10-02609-1		Y	VW AG (W08470/L) BOSCH/38-HB	SUW08480A B	
R	**2018-14**	1.8L 4Cyl L (110), Disc Rear 272mm Brake Rotor., Vendor:BOSCH.	BOSCH		10-02610-1	Y	VW AG (W08471/R) BOSCH/38-HB	SUW08480A B	
R	**2018-13**	1.4L 4Cyl L (85), Disc Rear 272mm Brake Rotor., Vendor:BOSCH.	BOSCH	10-02609-1		Y	VW AG (W08470/L) BOSCH/38-HB	SUW08480A B	
R	**2018-13**	1.4L 4Cyl L (85), Disc Rear 272mm Brake Rotor., Vendor:BOSCH.	BOSCH		10-02610-1	Y	VW AG (W08471/R) BOSCH/38-HB	SUW08480A B	
R	**2018-11**	All Sedan, with multilink suspension, 286mm. Vendor: Girling.	TRW	10-02503-1		Y	VWAG, GNO (451/F) TRW/38-AHB	GNO 8581/B	
R	**2018-11**	All Sedan, without mutilink suspension, with rear disc brakes. Vendor: Girling.	TRW	10-02503-1		Y	VWAG, GNO (451/F) TRW/38-AHB	GNO 8581/B	
R	**2018-11**	All Sedan, with multilink suspension, 286mm. Vendor: Girling.	TRW		10-02504-1	Y	VWAG, GNO (452/F) TRW/38-AHB	GNO 8581/B	
R	**2018-11**	All Sedan, without mutilink suspension, with rear disc brakes. Vendor: Girling.	TRW		10-02504-1	Y	VWAG, GNO (452/F) TRW/38-AHB	GNO 8581/B	
R	**2018-10**	2.0L 4Cyl L (121), Disc Rear 272mm Brake Rotor., Vendor:BOSCH.	BOSCH	10-02609-1		Y	VW AG (W08470/L) BOSCH/38-HB	SUW08480A B	
R	**2018-10**	2.5L 5Cyl L (151), Disc Rear 272mm Brake Rotor., Vendor:BOSCH.	BOSCH	10-02609-1		Y	VW AG (W08470/L) BOSCH/38-HB	SUW08480A B	
R	**2018-10**	2.0L 4Cyl L (121), Disc Rear 272mm Brake Rotor., Vendor:BOSCH.	BOSCH		10-02610-1	Y	VW AG (W08471/R) BOSCH/38-HB	SUW08480A B	
R	**2018-10**	2.5L 5Cyl L (151), Disc Rear 272mm Brake Rotor., Vendor:BOSCH.	BOSCH		10-02610-1	Y	VW AG (W08471/R) BOSCH/38-HB	SUW08480A B	
R	**2016-10**	2.0L 4Cyl L (120), Disc Rear 272mm Brake Rotor., Vendor:BOSCH.	BOSCH	10-02609-1		Y	VW AG (W08470/L) BOSCH/38-HB	SUW08480A B	
R	**2016-10**	2.0L 4Cyl L (120), Disc Rear 272mm Brake Rotor., Vendor:BOSCH.	BOSCH		10-02610-1	Y	VW AG (W08471/R) BOSCH/38-HB	SUW08480A B	
R	**2010-09**	1.8L 4Cyl L (1781)	Trw-1	10-02589-1	10-02590-1	Y	8609,8610, 15+15, 609/3, 610/3, (1516) VW AG	2626/BR, 2027BL	D1108
R	**2010-09**	Sedan, 2.0L 4Cyl L (120)	Trw-1	10-02589-1	10-02590-1	Y	8609,8610, 15+15, 609/3, 610/3, (1516) VW AG	2626/BR, 2027BL	D1108
R	**2010-08**	Sedan, 2.5L 5Cyl L (151)	Trw-1	10-02589-1	10-02590-1	Y	8609,8610, 15+15, 609/3, 610/3, (1516) VW AG	2626/BR, 2027BL	D1108
R	**2010-06**	1.9L 4Cyl L (116)	Trw-1	10-02589-1	10-02590-1	Y	8609,8610, 15+15, 609/3, 610/3, (1516) VW AG	2626/BR, 2027BL	D1108
R	**2010**	1.8L 4Cyl L (1781), Disc Rear 272mm Brake Rotor., Vendor:BOSCH.	BOSCH	10-02609-1		Y	VW AG (W08470/L) BOSCH/38-HB	SUW08480A B	

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
VOLKSWAGEN (CONTD.)									
JETTA (CONTD.)									
R	2010	1.9L 4Cyl L (116), Disc Rear 272mm Brake Rotor., Vendor:BOSCH.	BOSCH	10-02609-1		Y	VW AG (W08470/L) BOSCH/38-HB	SUW08480A B	
R	2010	2.0L 4Cyl L (121)	Trw-1	10-02589-1	10-02590-1	Y	8609,8610, 15+15, 609/3, 610/3, (1516) VW AG	2626/BR, 2027BL	D1108
R	2010	1.8L 4Cyl L (1781), Disc Rear 272mm Brake Rotor., Vendor:BOSCH.	BOSCH		10-02610-1	Y	VW AG (W08471/R) BOSCH/38-HB	SUW08480A B	
R	2010	1.9L 4Cyl L (116), Disc Rear 272mm Brake Rotor., Vendor:BOSCH.	BOSCH		10-02610-1	Y	VW AG (W08471/R) BOSCH/38-HB	SUW08480A B	
R	2009-08	Wagon, 2.5L 5Cyl L (151)	Trw-1	10-02589-1	10-02590-1	Y	8609,8610, 15+15, 609/3, 610/3, (1516) VW AG	2626/BR, 2027BL	D1108
R	2009	Sedan, 2.0L 4Cyl L (121)	Trw-1	10-02589-1	10-02590-1	Y	8609,8610, 15+15, 609/3, 610/3, (1516) VW AG	2626/BR, 2027BL	D1108
R	2009	Wagon, 2.0L 4Cyl L (120)	Trw-1	10-02589-1	10-02590-1	Y	8609,8610, 15+15, 609/3, 610/3, (1516) VW AG	2626/BR, 2027BL	D1108
R	2009	Wagon, 2.0L 4Cyl L (121)	Trw-1	10-02589-1	10-02590-1	Y	8609,8610, 15+15, 609/3, 610/3, (1516) VW AG	2626/BR, 2027BL	D1108
R	2008-06	2.0L 4Cyl L (121)	Trw-1	10-02589-1	10-02590-1	Y	8609,8610, 15+15, 609/3, 610/3, (1516) VW AG	2626/BR, 2027BL	D1108
R	2007-06	2.5L 5Cyl L (151)	Trw-1	10-02589-1	10-02590-1	Y	8609,8610, 15+15, 609/3, 610/3, (1516) VW AG	2626/BR, 2027BL	D1108
R	2005	2.5L 5Cyl L (151) with 260mm Disc, JNP-5930	Trw-1	10-02589-1		Y	8609,8610, 15+15, 609/3, 610/3, (1516) VW AG	2626/BR, 2027BL	D1108
R	2005	2.0L 4Cyl L (121), Sedan, Wagon	Trw-1	10-02589-1		Y	8609,8610, 15+15, 609/3, 610/3, (1516) VW AG	2626/BR, 2027BL	D1108
R	2005	2.5L 5Cyl L (151) with 260mm Disc	Trw-1		10-02590-1	Y	8609,8610, 15+15, 609/3, 610/3, (1516) VW AG	2626/BR, 2027BL	D1108
R	2005	2.0L 4Cyl L (121), Sedan, Wagon JNP-5930	Trw-1		10-02590-1	Y	8609,8610, 15+15, 609/3, 610/3, (1516) VW AG	2626/BR, 2027BL	D1108
R	2005	Sedan, 1.8L 4Cyl L (1781)	Trw-1	10-02589-1	10-02590-1	Y	8609,8610, 15+15, 609/3, 610/3, (1516) VW AG	2626/BR, 2027BL	D1108
R	2005	Sedan, 1.9L 4Cyl L (116) with 260mm Disc	Trw-1	10-02589-1	10-02590-1	Y	8609,8610, 15+15, 609/3, 610/3, (1516) VW AG	2626/BR, 2027BL	D1108
R	2005	Wagon, 1.8L 4Cyl L (1781)	Trw-1	10-02589-1	10-02590-1	Y	8609,8610, 15+15, 609/3, 610/3, (1516) VW AG	2626/BR, 2027BL	D1108
R	2005	Wagon, 1.9L 4Cyl L (116) with 260mm Disc	Trw-1	10-02589-1	10-02590-1	Y	8609,8610, 15+15, 609/3, 610/3, (1516) VW AG	2626/BR, 2027BL	D1108
R	2005	2.5L 5Cyl L (151) with Long Lever	Luc-1/Girl-1	10-02629-1	10-02630-1	Y	313-5612/4, 314-5612/4 (41)		
R	2005	Sedan, 1.8L 4Cyl L (1781) with Long Lever	Luc-1/Girl-1	10-02629-1	10-02630-1	Y	313-5612/4, 314-5612/4 (41)		
R	2005	Sedan, 1.9L 4Cyl L (116) with Long Lever	Luc-1/Girl-1	10-02629-1	10-02630-1	Y	313-5612/4, 314-5612/4 (41)		
R	2005	Sedan, 2.0L 4Cyl L (121) with Long Lever	Luc-1/Girl-1	10-02629-1	10-02630-1	Y	313-5612/4, 314-5612/4 (41)		
R	2005	Wagon, 1.8L 4Cyl L (1781) with Long Lever	Luc-1/Girl-1	10-02629-1	10-02630-1	Y	313-5612/4, 314-5612/4 (41)		
R	2005	Wagon, 1.9L 4Cyl L (116) with Long Lever	Luc-1/Girl-1	10-02629-1	10-02630-1	Y	313-5612/4, 314-5612/4 (41)		

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
VOLKSWAGEN (CONTD.)									
JETTA (CONTD.)									
R	2005	Wagon, 2.0L 4Cyl L (121) with Long Lever	Luc-1/Girl-1	10-02629-1	10-02630-1	Y	313-5612/4, 314-5612/4 (41)		
R	2004-01	1.9L 4Cyl L (116) with Long Lever	Luc-1/Girl-1	10-02629-1	10-02630-1	Y	313-5612/4, 314-5612/4 (41)		
R	2004-01	2.0L 4Cyl L (121) with Long Lever	Luc-1/Girl-1	10-02629-1	10-02630-1	Y	313-5612/4, 314-5612/4 (41)		
R	2004-01	2.8L 6Cyl V (2771) with Long Lever	Luc-1/Girl-1	10-02629-1	10-02630-1	Y	313-5612/4, 314-5612/4 (41)		
R	2004-00	1.8L 4Cyl L (1781) with Long Lever	Luc-1/Girl-1	10-02629-1	10-02630-1	Y	313-5612/4, 314-5612/4 (41)		
R	2000	1.9L 4Cyl L (116) Short Lever	Girling-1	10-02585-1	10-02586-1	Y	607L-608R (38)	5612/4	
R	2000	2.0L 4Cyl L (121) Short Lever	Girling-1	10-02585-1	10-02586-1	Y	607L-608R (38)	5612/4	
R	1999	1.9L 4Cyl L (116) From 12/98, JNP-3641 Batch 1	Girling-1	10-02585-1	10-02586-1	Y	607L-608R (38)	5612/4	
R	1999	2.0L 4Cyl L (121) From 12/98, JNP-3641 Batch 1	Girling-1	10-02585-1	10-02586-1	Y	607L-608R (38)	5612/4	
R	1998-94	2.8L 6Cyl V (2771) From #1HP014-215	Girling-1	10-02525-1	10-02526-1	Y	4432/2 (38)	4310, LUCAS	
R	1998-93	1.8L 4Cyl L (1781) From #1HP014-215	Girling-1	10-02525-1	10-02526-1	Y	4432/2 (38)	4310, LUCAS	
R	1998-93	1.9L 4Cyl L (116) From #1HP014-215	Girling-1	10-02525-1	10-02526-1	Y	4432/2 (38)	4310, LUCAS	
R	1998-93	2.0L 4Cyl L (121) From #1HP014-215	Girling-1	10-02525-1	10-02526-1	Y	4432/2 (38)	4310, LUCAS	
R	1995-93	1.8L 4Cyl L (109) From #1HP014-215	Girling-1	10-02525-1	10-02526-1	Y	4432/2 (38)	4310, LUCAS	
R	1993-90	2.0L 4Cyl L (121) To #1HP014-214	Girling-1	10-02521-1	10-02522-1	N	2729/8 (38)		
R	1993-88	1.8L 4Cyl L (1781) To #1HP014-214	Girling-1	10-02521-1	10-02522-1	N	2729/8 (38)		
R	1993	1.8L 4Cyl L (109) To #1HP014-214	Girling-1	10-02521-1	10-02522-1	N	2729/8 (38)		
R	1993	1.9L 4Cyl L (116) To #1HP014-214	Girling-1	10-02521-1	10-02522-1	N	2729/8 (38)		
R	1992-88	1.6L 4Cyl L (97) To #1HP014-214	Girling-1	10-02521-1	10-02522-1	N	2729/8 (38)		
R	1988	1.6L 4Cyl L (97)	Girling-1	10-02513-1	10-02514-1	Y	1831/32, 2450/51	1699/5	
R	1988	1.8L 4Cyl L (1781)	Girling-1	10-02513-1	10-02514-1	Y	1831/32, 2450/51	1699/5	
R	1987-85	GL, 1.6L 4Cyl L (97)	Girling-1	10-02513-1	10-02514-1	Y	1831/32, 2450/51	1699/5	
R	1987-85	1.8L 4Cyl L (1781), GL, GLI	Girling-1	10-02513-1	10-02514-1	Y	1831/32, 2450/51	1699/5	
JETTA CITY									
F	2009-07	2.0L 4Cyl L (121), 3.25 82.5(Bore)3.65 92.8(Stroke) 280X22MM Rotor, With OE No. 1K0 615 123 D, JNP-18790	Ate-1	10-02583-1		N	FS111		D768
F	2009-07	2.0L 4Cyl L (121), 3.25 82.5(Bore)3.65 92.8(Stroke) With 288mm disc;288X25MM Rotor, With OEM No. 1K0615125D, JNP-20229 R	Ate-1	10-02587-1		Y	VW AUDI (581/DE) ATE/54-1MP	801	D1107
F	2009-07	2.0L 4Cyl L (121), 3.25 82.5(Bore)3.65 92.8(Stroke) With 312mm disc;288X25MM Rotor, 15";312X25MM Rotor, 16";Color: Red;PR-1ZD;PR-1LL,1LV;W/O Bracket, With OEM No. 1K0615123E;1K0615123F, JNP-20229 R	Ate-1	10-02587A-1		Y	VW AUDI (581/DE) ATE/54-1MP	741	D1107
F	2009-07	2.0L 4Cyl L (121), 3.25 82.5(Bore)3.65 92.8(Stroke) 280X22MM Rotor, With OE No. 1K0 615 124 D, JNP-18790	Ate-1		10-02584-1	N	FS111		D768

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
VOLKSWAGEN (CONTD.)									
JETTA CITY (CONTD.)									
F	**2009-07**	2.0L 4Cyl L (121), 3.25 82.5(Bore)3.65 92.8(Stroke) With 288mm disc;288X25MM Rotor, With OEM No. 1K0615125D, JNP-20229 R	Ate-1		10-02588-1	Y	VW AUDI (582/DE) ATE/54-1MP	801	D1107
F	**2009-07**	2.0L 4Cyl L (121), 3.25 82.5(Bore)3.65 92.8(Stroke) With 312mm disc;288X25MM Rotor, 15";312X25MM Rotor, 16";Color: Red;PR-1ZD;PR-1LL,1LV;W/O Bracket, With OEM No. 1K0615124E;1K0615124F, JNP-20229 R	Ate-1		10-02588A-1	Y	VW AUDI (582/DE) ATE/54-1MP	741	D1107
R	**2009-07**	2.0L 4Cyl L (121)	Lucas-1	10-02629A-1	10-02630A-1	Y	313-5612/4, 314-5612/4 (41)		D1108
PASSAT									
F	**2022-20**	2.0L 4Cyl L (121) 312x25mm rotor.	TRW	10-02537-1		Y	VWAG 57 GNO/YFM 16 (6798X) TRW	TRW 5714/X, FU14 GNO	
F	**2022-20**	2.0L 4Cyl L (121) 312x25mm rotor.	TRW		10-02538-1	Y	16 GNO/YFM 57 VWAG (6799X) TRW	TRW 5714/X, FU14 GNO	
F	**2019-18**	2.0L 4Cyl L (121), 3.25 82.5(Bore)3.65 92.8(Stroke), Disc Rear JNP-15447	Ate-1	10-02593-1	10-02594-1	Y	CN5 759 L / CN4 759 R K281 GJ5	131	D1375
F	**2018**	3.6L 6Cyl V (220), 3.50 89.0(Bore)3.80 96.4(Stroke), Disc Rear JNP-15447	Ate-1	10-02593-1	10-02594-1	Y	CN5 759 L / CN4 759 R K281 GJ5	131	D1375
F	**2017**	1.8L 4Cyl L (110) JNP-7898	Ate-1	10-02593-1	10-02594-1	Y	CN5 759 L / CN4 759 R K281 GJ5	131	D1375
F	**2017**	3.6L 6Cyl V (219) JNP-7898	Ate-1	10-02593-1	10-02594-1	Y	CN5 759 L / CN4 759 R K281 GJ5	131	D1375
F	**2016**	1.8L 4Cyl L (110)	Ate-1	10-02593-1	10-02594-1	Y	CN5 759 L / CN4 759 R K281 GJ5	131	D1375
F	**2016**	3.6L 6Cyl V (219)	Ate-1	10-02593-1	10-02594-1	Y	CN5 759 L / CN4 759 R K281 GJ5	131	D1375
F	**2015**	1.8L 4Cyl L (110) To 24/05/2015, JNP-4267	Ate-1	10-02593-1	10-02594-1	Y	CN5 759 L / CN4 759 R K281 GJ5	131	D1375
F	**2015**	2.0L 4Cyl L (120) To 24/05/2015, JNP-4267;JNP-11539	Ate-1	10-02593-1	10-02594-1	Y	CN5 759 L / CN4 759 R K281 GJ5	131	D1375
F	**2015**	3.6L 6Cyl V (219) To 24/05/2015, JNP-3641 Batch 1; JNP-17435	Ate-1	10-02593-1	10-02594-1	Y	CN5 759 L / CN4 759 R K281 GJ5	131	D1375
F	**2014-12**	2.0L 4Cyl L (120)	Ate-1	10-02593-1	10-02594-1	Y	CN5 759 L / CN4 759 R K281 GJ5	131	D1375
F	**2014-12**	2.5L 5Cyl L (151)	Ate-1	10-02593-1	10-02594-1	Y	CN5 759 L / CN4 759 R K281 GJ5	131	D1375
F	**2014-12**	3.6L 6Cyl V (219) JNP-3641 Batch 1; JNP-17435	Ate-1	10-02593-1	10-02594-1	Y	CN5 759 L / CN4 759 R K281 GJ5	131	D1375
F	**2014**	1.8L 4Cyl L (110)	Ate-1	10-02593-1	10-02594-1	Y	CN5 759 L / CN4 759 R K281 GJ5	131	D1375
F	**2013-12**	3.6L 6Cyl V (219)	Ate-1	10-02593-1	10-02594-1	Y	CN5 759 L / CN4 759 R K281 GJ5	131	D1375
F	**2010**	2.0L 4Cyl L (121), 3.25 82.5(Bore)3.65 92.8(Stroke) With 312mm disc;312X25MM Rotor;W/O Bracket, With OEM No. 1K0615123E, JNP-20229 R	Ate-1	10-02587A-1		Y	VW AUDI (581/DE) ATE/54-1MP	741	D1107
F	**2010**	3.6L 6Cyl V (219), 3.50 89.0(Bore)3.80 96.4(Stroke) With 312mm disc;312X25MM Rotor;W/O Bracket, With OEM No. 1K0615123E, JNP-20229 R	Ate-1	10-02587A-1		Y	VW AUDI (581/DE) ATE/54-1MP	741	D1107

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
VOLKSWAGEN (CONTD.)									
PASSAT (CONTD.)									
F	2010	2.0L 4Cyl L (121), 3.25 82.5(Bore)3.65 92.8(Stroke) With 312mm disc;312X25MM Rotor;W/O Bracket, With OEM No. 1K0615124E, JNP-20229 R	Ate-1		10-02588A-1	Y	VW AUDI (582/DE) ATE/54-1MP	741	D1107
F	2010	3.6L 6Cyl V (219), 3.50 89.0(Bore)3.80 96.4(Stroke) With 312mm disc;312X25MM Rotor;W/O Bracket, With OEM No. 1K0615124E, JNP-20229 R	Ate-1		10-02588A-1	Y	VW AUDI (582/DE) ATE/54-1MP	741	D1107
F	2009-06	3.6L 6Cyl V (219) With 312mm disc;312X25MM Rotor;W/O Bracket, With OEM No. 1K0615123E, JNP-20229 R	Ate-1	10-02587A-1		Y	VW AUDI (581/DE) ATE/54-1MP	741	D1107
F	2009-06	3.6L 6Cyl V (219) With 312mm disc;312X25MM Rotor;W/O Bracket, With OEM No. 1K0615124E, JNP-20229 R	Ate-1		10-02588A-1	Y	VW AUDI (582/DE) ATE/54-1MP	741	D1107
F	2009	2.0L 4Cyl L (121) With 312mm disc;312X25MM Rotor;W/O Bracket, With OEM No. 1K0615123E, JNP-20229 R	Ate-1	10-02587A-1		Y	VW AUDI (581/DE) ATE/54-1MP	741	D1107
F	2009	2.0L 4Cyl L (121) With 312mm disc;312X25MM Rotor;W/O Bracket, With OEM No. 1K0615124E, JNP-20229 R	Ate-1		10-02588A-1	Y	VW AUDI (582/DE) ATE/54-1MP	741	D1107
F	2008-06	2.0L 4Cyl L (121) With 345x30mm brake rotor.	Ate	10-02095-1		Y	VW/AUDI, 5705 (981) Ate	Ate 663	
F	2008-06	3.6L 6Cyl V (219) With 345x30mm brake rotor.	Ate	10-02095-1		Y	VW/AUDI, 5705 (981) Ate	Ate 663	
F	2008-06	2.0L 4Cyl L (121), 3.25 82.5(Bore)3.65 92.8(Stroke) With 312mm disc;312X25MM Rotor;W/O Bracket, With OEM No. 1K0615123E, JNP-20229 R	Ate-1	10-02587A-1		Y	VW AUDI (581/DE) ATE/54-1MP	741	D1107
F	2008-06	2.0L 4Cyl L (121) With 345x30mm brake rotor.	Ate		10-02096-1	Y	VW/AUDI, 5705 (982) Ate	Ate 663	
F	2008-06	3.6L 6Cyl V (219) With 345x30mm brake rotor.	Ate		10-02096-1	Y	VW/AUDI, 5705 (982) Ate	Ate 663	
F	2008-06	2.0L 4Cyl L (121), 3.25 82.5(Bore)3.65 92.8(Stroke) With 312mm disc;312X25MM Rotor;W/O Bracket, With OEM No. 1K0615124E, JNP-20229 R	Ate-1		10-02588A-1	Y	VW AUDI (582/DE) ATE/54-1MP	741	D1107
F	2005-04	2.0L 4Cyl L (120) with Rear Mount Calipers	Ate-1/ kh-1	10-02631-1	10-02632-1	Y	885/967-301, 886/968-301 (57)	301-483	
F	2005-03	1.8L 4Cyl L (1781) 288mm Disc; with Forward Mount Calipers	Ate-1	10-02107-1	10-02108-1	Y	885/967-301, 886/968-301 (57)		D555,687
F	2005-02	2.8L 6Cyl V (2771) 288mm Disc; with Forward Mount Calipers	Ate-1	10-02107-1	10-02108-1	Y	885/967-301, 886/968-301 (57)		D555,687
F	2005-00	1.8L 4Cyl L (1781) with Rear Mount Calipers	Ate-1/ kh-1	10-02631-1	10-02632-1	Y	885/967-301, 886/968-301 (57)	301-483	
F	2005-00	2.8L 6Cyl V (2771) with Rear Mount Calipers	Ate-1/ kh-1	10-02631-1	10-02632-1	Y	885/967-301, 886/968-301 (57)	301-483	
F	2005	2.0L 4Cyl L (120) 288mm Disc; with Forward Mount Calipers	Ate-1	10-02107-1	10-02108-1	Y	885/967-301, 886/968-301 (57)		D555,687
F	2004-02	W8, 4.0L 8Cyl W (244) With 321mm brake rotor., Lucas brakes.	Lucas	10-02093-1	10-02094-1	Y	CN 6465/2 AUDI, 456/4-7.5, Lucas	Lucas 6476/3	
F	2004-02	4.0L 8Cyl W (244) with Rear Mount Calipers	Ate-1/ kh-1	10-02631-1	10-02632-1	Y	885/967-301, 886/968-301 (57)	301-483	

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
VOLKSWAGEN (CONTD.)									
PASSAT (CONTD.)									
F	**2002-98**	1.8L 4Cyl L (1781) with Forward Mount Calipers	Ate-1	10-02107-1	10-02108-1	Y	885/967-301, 886/968-301 (57)		D555,687
F	**2001-98**	2.8L 6Cyl V (2771) with Forward Mount Calipers	Ate-1	10-02107-1	10-02108-1	Y	885/967-301, 886/968-301 (57)		D555,687
F	**1997-96**	1.9L 4Cyl L (116)	Girling-1	10-02511-1	10-02512-1	N	1506,1505 (54)		D387
F	**1997-96**	1.9L 4Cyl L (116) JNP-2279 (subtask JNP-2294)	Girling-1	10-02597-1	10-02598-1	Y	3560/5, 3561/5 (54)	3535-2 / CN	D696
F	**1997-96**	2.8L 6Cyl V (2771)	Ate-1/ Kh-1	10-02627-1	10-02628-1	Y	731-483, 732-483 (DE54)	483-301	
F	**1996-95**	2.0L 4Cyl L (121)	Girling-1	10-02511-1	10-02512-1	N	1506,1505 (54)		D387
F	**1996-95**	2.0L 4Cyl L (121) JNP-2279 (subtask JNP-2294)	Girling-1	10-02597-1	10-02598-1	Y	3560/5, 3561/5 (54)	3535-2 / CN	D696
F	**1995**	2.8L 6Cyl V (2771) JNP-2279 (subtask JNP-2294)	Girling-1	10-02575-1	10-02576-1	N	1492-1495/5, 1493-1495/5 (54S)		D362
F	**1994**	2.8L 6Cyl V (2771) JNP-2279 (New applications)	Girling-1	10-02575-1	10-02576-1	N	1492-1495/5, 1493-1495/5 (54S)		D362
F	**1994**	2.0L 4Cyl L (121) JNP-2279 (New applications)	Girling-1	10-02597-1	10-02598-1	Y	3560/5, 3561/5 (54)	3535-2 / CN	D696
F	**1993-91**	1.8L 4Cyl L (1781) JNP-2279 (subtask JNP-2294)	Girling-1	10-02575-1	10-02576-1	N	1492-1495/5, 1493-1495/5 (54S)		D362
F	**1993-91**	1.8L 4Cyl L (1781) From # 31LE201-814	Girling-1	10-02597-1	10-02598-1	Y	3560/5, 3561/5 (54)	3535-2 / CN	D696
F	**1993-90**	2.0L 4Cyl L (121) From # 31LE201-814	Girling-1	10-02597-1	10-02598-1	Y	3560/5, 3561/5 (54)	3535-2 / CN	D696
F	**1993**	2.8L 6Cyl V (2771) JNP-2279 (subtask JNP-2294)	Girling-1	10-02575-1	10-02576-1	N	1492-1495/5, 1493-1495/5 (54S)		D362
F	**1993**	1.9L 4Cyl L (116) From # 31LE201-814	Girling-1	10-02597-1	10-02598-1	Y	3560/5, 3561/5 (54)	3535-2 / CN	D696
F	**1993**	2.8L 6Cyl V (2771) From # 31LE201-814	Girling-1	10-02597-1	10-02598-1	Y	3560/5, 3561/5 (54)	3535-2 / CN	D696
F	**1990**	2.0L 4Cyl L (121) To # 31LE201-813	Girling-1	10-02511-1	10-02512-1	N	1506,1505 (54)		D387
R	**2020-18**	2.0L 4Cyl L (121), 3.25 82.5(Bore)3.65 92.8(Stroke), Disc Rear JNP-16511		10-02599-1	10-02600-1				
R	**2018**	3.6L 6Cyl V (220), 3.50 89.0(Bore)3.80 96.4(Stroke), Disc Rear JNP-16511		10-02599-1	10-02600-1				
R	**2017-16**	1.8L 4Cyl L (110) With Brake Code PR-1KS, JNP-16511		10-02599-1	10-02600-1				
R	**2017-16**	3.6L 6Cyl V (219) With Brake Code PR-1KS, JNP-16511		10-02599-1	10-02600-1				
R	**2015-14**	1.8L 4Cyl L (110), Disc Rear 272mm Brake Rotor., Vendor:BOSCH.	BOSCH	10-02609-1		Y	VW AG (W08470/L) BOSCH/38-HB	SUW08480AB	
R	**2015-14**	1.8L 4Cyl L (110), Disc Rear 272mm Brake Rotor., Vendor:BOSCH.	BOSCH		10-02610-1	Y	VW AG (W08471/R) BOSCH/38-HB	SUW08480AB	
R	**2015-12**	2.0L 4Cyl L (120), Disc Rear 272mm Brake Rotor., Vendor:BOSCH.	BOSCH	10-02609-1		Y	VW AG (W08470/L) BOSCH/38-HB	SUW08480AB	
R	**2015-12**	2.5L 5Cyl L (151), Disc Rear 272mm Brake Rotor., Vendor:BOSCH.	BOSCH	10-02609-1		Y	VW AG (W08470/L) BOSCH/38-HB	SUW08480AB	
R	**2015-12**	3.6L 6Cyl V (219), Disc Rear 272mm Brake Rotor., Vendor:BOSCH.	BOSCH	10-02609-1		Y	VW AG (W08470/L) BOSCH/38-HB	SUW08480AB	
R	**2015-12**	2.0L 4Cyl L (120), Disc Rear 272mm Brake Rotor., Vendor:BOSCH.	BOSCH		10-02610-1	Y	VW AG (W08471/R) BOSCH/38-HB	SUW08480AB	
R	**2015-12**	2.5L 5Cyl L (151), Disc Rear 272mm Brake Rotor., Vendor:BOSCH.	BOSCH		10-02610-1	Y	VW AG (W08471/R) BOSCH/38-HB	SUW08480AB	

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
VOLKSWAGEN (CONTD.)									
PASSAT (CONTD.)									
R	2015-12	3.6L 6Cyl V (219), Disc Rear 272mm Brake Rotor., Vendor:BOSCH.	BOSCH		10-02610-1	Y	VW AG (W08471/R) BOSCH/38-HB	SUW08480A B	
R	2015	1.8L 4Cyl L (110), 3.25 82.5(Bore)3.31 84.1(Stroke) JNP-16511		10-02599-1	10-02600-1				
R	2015	2.0L 4Cyl L (120), 3.19 81.0(Bore)3.76 95.5(Stroke) JNP-16511		10-02599-1	10-02600-1				
R	2014	1.8L 4Cyl L (110) With Brake Code PR-1KS, JNP-16511		10-02599-1	10-02600-1				
R	2014	2.0L 4Cyl L (120) With Brake Code PR-1KS, JNP-16511		10-02599-1	10-02600-1				
R	2014	2.5L 5Cyl L (151) With Brake Code PR-1KS, JNP-16511		10-02599-1	10-02600-1				
R	2014	3.6L 6Cyl V (219) With Brake Code PR-1KS, JNP-16511		10-02599-1	10-02600-1				
R	2010	FWD Without AWD., FWD, from VIN 3C9E105001., From Chassis/VIN 3C-9-547-425.	TRW	10-02647-1		Y	VWAG, GNO 16 (5078/X)	GNO 0107/A	
R	2010	FWD Without AWD., FWD, from VIN 3C9E105001., From Chassis/VIN 3C-9-547-425.	TRW		10-02648-1	Y	VW AG, GNO 16 (5079/X) TRW/41-EM	GNO 0108/A	
R	2009	FWD FWD, to vin 3C9E105000., To 12/2008., Cast aluminium caliper.	TRW	10-02595-1		Y	VW AG, GNO 16 (1433/A)	GNO 9225/B, GNO 107/A	
R	2009	FWD From 12/2008., Without AWD., FWD, from VIN 3C9E105001., From Chassis/VIN 3C-9-547-425.	TRW	10-02647-1		Y	VWAG, GNO 16 (5078/X)	GNO 0107/A	
R	2009	FWD FWD, to vin 3C9E105000., To 12/2008., Cast aluminum caliper.	TRW		10-02596-1	Y	VW AG, GNO 16 (1434/X)	GNO 09225/B, GNO 0108/A	
R	2009	FWD From 12/2008., Without AWD., FWD, from VIN 3C9E105001., From Chassis/VIN 3C-9-547-425.	TRW		10-02648-1	Y	VW AG, GNO 16 (5079/X) TRW/41-EM	GNO 0108/A	
R	2008-06	AWD	TRW	10-02591-1		Y	VWAG, GNO 17 (1439/X)	GNO 9228/B, GNO 0413/B	
R	2008-06	AWD	TRW		10-02592-1	Y	VWAG, GNO 17 (1440/X)	GNO 9228/B, GNO 0414	
R	2008	FWD FWD, 310x22mm.	TRW	10-02591-1		Y	VWAG, GNO 17 (1439/X)	GNO 9228/B, GNO 0413/B	
R	2008	FWD FWD, to vin 3C9E105000.	TRW	10-02595-1		Y	VW AG, GNO 16 (1433/A)	GNO 9225/B, GNO 107/A	
R	2008	FWD FWD, 310x22mm.	TRW		10-02592-1	Y	VWAG, GNO 17 (1440/X)	GNO 9228/B, GNO 0414	
R	2008	FWD FWD, to vin 3C9E105000.	TRW		10-02596-1	Y	VW AG, GNO 16 (1434/X)	GNO 09225/B, GNO 0108/A	
R	2007-06	FWD FWD.	TRW	10-02595-1		Y	VW AG, GNO 16 (1433/A)	GNO 9225/B, GNO 107/A	
R	2007-06	FWD FWD.	TRW		10-02596-1	Y	VW AG, GNO 16 (1434/X)	GNO 09225/B, GNO 0108/A	
R	2005-99	AWD, 2.8L 6Cyl V (2771), Disc Rear	Lucas	10-02079-1		Y	VW AUDI (046p) Lucas 38	Lucas 5780/4	
R	2005-99	AWD, 2.8L 6Cyl V (2771), Disc Rear	Lucas		10-02080-1	Y	VW AUDI (047p) Lucas 38	Lucas 5780/4	
R	2005-98	FWD, 1.8L 4Cyl L (1781), Disc Rear Cast aluminum caliper.	Lucas	10-02073-1		Y	AUDI/VW (877) Lucas/38-AHB	Lucas 5780/1	

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
VOLKSWAGEN (CONTD.)									
PASSAT (CONTD.)									
R	2005-98	FWD, 1.8L 4Cyl L (1781), Disc Rear Cast aluminum caliper.	Lucas		10-02074-1	Y	AUDI/VW (878) Lucas		
R	2005-98	FWD, 2.8L 6Cyl V (2771), Disc Rear Cast aluminum caliper.	Lucas		10-02074-1	Y	AUDI/VW (878) Lucas		
R	2005-04	FWD, 2.0L 4Cyl L (120), Disc Rear Cast aluminum caliper.	Lucas	10-02073-1		Y	AUDI/VW (877) Lucas/38-AHB	Lucas 5780/1	
R	2005-04	AWD, 1.8L 4Cyl L (1781), Disc Rear	Lucas	10-02079-1		Y	VW AUDI (046p) Lucas 38	Lucas 5780/4	
R	2005-04	FWD, 2.0L 4Cyl L (120), Disc Rear Cast aluminum caliper.	Lucas		10-02074-1	Y	AUDI/VW (878) Lucas		
R	2005-04	AWD, 1.8L 4Cyl L (1781), Disc Rear	Lucas		10-02080-1	Y	VW AUDI (047p) Lucas 38	Lucas 5780/4	
R	2005	2.8L 6Cyl V (2771) with 269mm Disc, JNP-2279 (subtask JNP-2294)	Girling-1	10-02091-1	10-02092-1	Y	542-2400, 543-2400 (43)		D340
R	2004-98	FWD, 2.8L 6Cyl V (2771), Disc Rear Cast aluminum caliper.	Lucas	10-02073-1		Y	AUDI/VW (877) Lucas/38-AHB	Lucas 5780/1	
R	2004	4.0L 8Cyl W (244) JNP-2279 (subtask JNP-2294)	Girling-1	10-02091-1	10-02092-1	Y	542-2400, 543-2400 (43)		D340
R	1999	AWD, 1.8L 4Cyl L (1781), Disc Rear	Lucas	10-02079-1		Y	VW AUDI (046p) Lucas 38	Lucas 5780/4	
R	1999	AWD, 1.8L 4Cyl L (1781), Disc Rear	Lucas		10-02080-1	Y	VW AUDI (047p) Lucas 38	Lucas 5780/4	
R	1998-93	2.8L 6Cyl V (2771) From #31PE080-001	Girling-1	10-02525-1	10-02526-1	Y	4432/2 (38)	4310, LUCAS	
R	1998	1.8L 4Cyl L (1781) From #31PE080-001	Girling-1	10-02525-1	10-02526-1	Y	4432/2 (38)	4310, LUCAS	
R	1997-93	1.9L 4Cyl L (116) From #31PE080-001	Girling-1	10-02525-1	10-02526-1	Y	4432/2 (38)	4310, LUCAS	
R	1996-92	2.0L 4Cyl L (121) From #31PE080-001	Girling-1	10-02525-1	10-02526-1	Y	4432/2 (38)	4310, LUCAS	
R	1993-92	1.8L 4Cyl L (1781) From #31PE080-001	Girling-1	10-02525-1	10-02526-1	Y	4432/2 (38)	4310, LUCAS	
R	1992-91	1.8L 4Cyl L (1781) ch #31LE310-001	Girling-1	10-02521-1	10-02522-1	N	2729/8 (38)		
R	1992-90	2.0L 4Cyl L (121) ch #31LE310-001	Girling-1	10-02521-1	10-02522-1	N	2729/8 (38)		
R	1990	2.0L 4Cyl L (121) To #31LE310-000	Girling-1	10-02527-1	10-02528-1	N	2064/65 (36)		
PASSAT CC									
F	2012-09	2.0L 4Cyl L (121) With 345x30mm brake rotor.	Ate	10-02095-1		Y	VW/AUDI, 5705 (981) Ate	Ate 663	
F	2012-09	3.6L 6Cyl V (219) With 345x30mm brake rotor.	Ate	10-02095-1		Y	VW/AUDI, 5705 (981) Ate	Ate 663	
F	2012-09	2.0L 4Cyl L (121) With 345x30mm brake rotor.	Ate		10-02096-1	Y	VW/AUDI, 5705 (982) Ate	Ate 663	
F	2012-09	3.6L 6Cyl V (219) With 345x30mm brake rotor.	Ate		10-02096-1	Y	VW/AUDI, 5705 (982) Ate	Ate 663	
F	2010-09	2.0L 4Cyl L (121), 3.25 82.5(Bore)3.65 92.8(Stroke) With 312mm disc;312X25MM Rotor;W/O Bracket, With OEM No. 1K0615123E, JNP-20229 R	Ate-1	10-02587A-1		Y	VW AUDI (581/DE) ATE/54-1MP	741	D1107
F	2010-09	3.6L 6Cyl V (219), 3.50 89.0(Bore)3.80 96.4(Stroke) With 312mm disc;312X25MM Rotor;W/O Bracket, With OEM No. 1K0615123E, JNP-20229 R	Ate-1	10-02587A-1		Y	VW AUDI (581/DE) ATE/54-1MP	741	D1107

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
VOLKSWAGEN (CONTD.)									
PASSAT CC (CONTD.)									
F	2010-09	2.0L 4Cyl L (121), 3.25 82.5(Bore)3.65 92.8(Stroke) With 312mm disc;312X25MM Rotor;W/O Bracket, With OEM No. 1K0615124E, JNP-20229 R	Ate-1		10-02588A-1	Y	VW AUDI (582/DE) ATE/54-1MP	741	D1107
F	2010-09	3.6L 6Cyl V (219), 3.50 89.0(Bore)3.80 96.4(Stroke) With 312mm disc;312X25MM Rotor;W/O Bracket, With OEM No. 1K0615124E, JNP-20229 R	Ate-1		10-02588A-1	Y	VW AUDI (582/DE) ATE/54-1MP	741	D1107
R	2010	FWD Without AWD., FWD, from VIN 3C9E105001., From Chassis/VIN 3C-9-547-425.	TRW	10-02647-1		Y	VWAG, GNO 16 (5078/X)	GNO 0107/A	
R	2010	FWD Without AWD., FWD, from VIN 3C9E105001., From Chassis/VIN 3C-9-547-425.	TRW		10-02648-1	Y	VW AG, GNO 16 (5079/X) TRW/41-EM	GNO 0108/A	
R	2009	FWD From 12/2008., Without AWD., FWD, from VIN 3C9E105001., From Chassis/VIN 3C-9-547-425.	TRW	10-02647-1		Y	VWAG, GNO 16 (5078/X)	GNO 0107/A	
R	2009	FWD From 12/2008., Without AWD., FWD, from VIN 3C9E105001., From Chassis/VIN 3C-9-547-425.	TRW		10-02648-1	Y	VW AG, GNO 16 (5079/X) TRW/41-EM	GNO 0108/A	
PHAETON									
F	2006-04	4.2L 8Cyl V (4172) With 360x34mm brake rotor.	Ate	10-02141-1	10-02141-1	Y	AUDI 973, Ate	Ate 671	
F	2006-04	6.0L 12Cyl W (366) With 360x34mm brake rotor.	Ate	10-02141-1	10-02141-1	Y	AUDI 973, Ate	Ate 671	
QUANTUM									
F	1988-86	2.2L 5Cyl L (2226)	Girling-1	10-02511-1	10-02512-1	N	1506,1505 (54)		D387
F	1988-85	2.2L 5Cyl L (2226)	Ate-1	10-02571-1	10-02572-1	N	1853, 1854 / 3201, 3202 (VW II)		D300
F	1985	1.6L 4Cyl L (97)	Ate-1	10-02571-1	10-02572-1	N	1853, 1854 / 3201, 3202 (VW II)		D300
F	1985	1.8L 4Cyl L (1781)	Ate-1	10-02571-1	10-02572-1	N	1853, 1854 / 3201, 3202 (VW II)		D300
F	1984	1.6L 4Cyl L (97) From #32E100-001	Ate-1	10-02571-1	10-02572-1	N	1853, 1854 / 3201, 3202 (VW II)		D300
F	1984	1.8L 4Cyl L (1781) From #32E100-001	Ate-1	10-02571-1	10-02572-1	N	1853, 1854 / 3201, 3202 (VW II)		D300
F	1984	2.2L 5Cyl L (2144) From #32E100-001	Ate-1	10-02571-1	10-02572-1	N	1853, 1854 / 3201, 3202 (VW II)		D300
F	1983-82	1.6L 4Cyl L (97) To #32E100-000	Ate-1	10-02571-1	10-02572-1	N	1853, 1854 / 3201, 3202 (VW II)		D300
F	1983-82	1.7L 4Cyl L (1715) To #32E100-000	Ate-1	10-02571-1	10-02572-1	N	1853, 1854 / 3201, 3202 (VW II)		D300
F	1983	2.2L 5Cyl L (2144) To #32E100-000	Ate-1	10-02571-1	10-02572-1	N	1853, 1854 / 3201, 3202 (VW II)		D300
R	1988-86	2.2L 5Cyl L (2226)	Girling-1	10-02527-1	10-02528-1	N	2064/65 (36)		
R32									
F	2008	Base, 3.2L 6Cyl V (195) With 345x30mm brake rotor.	Ate	10-02095-1		Y	VW/AUDI, 5705 (981) Ate	Ate 663	
F	2008	3.2L 6Cyl V (195), 3.31 84.0(Bore)3.78 96.0(Stroke) With 288mm disc;288X25MM Rotor;15", With OEM No. 1K0615125D, JNP-20229 R	Ate-1	10-02587-1		Y	VW AUDI (581/DE) ATE/54-1MP	801	D1107
F	2008	3.2L 6Cyl V (195), 3.31 84.0(Bore)3.78 96.0(Stroke) With 312mm disc;288X25MM Rotor;W/O Bracket, With OEM No. 1K0615123E, JNP-20229 R	Ate-1	10-02587A-1		Y	VW AUDI (581/DE) ATE/54-1MP	741	D1107

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
VOLKSWAGEN (CONTD.)									
R32 (CONTD.)									
F	2008	Base, 3.2L 6Cyl V (195) With 345x30mm brake rotor.	Ate		10-02096-1	Y	VW/AUDI, 5705 (982) Ate	Ate 663	
F	2008	3.2L 6Cyl V (195), 3.31 84.0(Bore)3.78 96.0(Stroke) With 288mm disc;288X25MM Rotor;15", With OEM No. 1K0615125D, JNP-20229 R	Ate-1		10-02588-1	Y	VW AUDI (582/DE) ATE/54-1MP	801	D1107
F	2008	3.2L 6Cyl V (195), 3.31 84.0(Bore)3.78 96.0(Stroke) With 312mm disc;288X25MM Rotor;W/O Bracket, With OEM No. 1K0615124E, JNP-20229 R	Ate-1		10-02588A-1	Y	VW AUDI (582/DE) ATE/54-1MP	741	D1107
F	2004	3.2L 6Cyl V (3189) 334x32mm Discs	ATE	10-02687-1		Y	2FN42/32 (48) ATE/42-2MP	ATE 748	
F	2004	3.2L 6Cyl V (3189) 334x32mm Discs	ATE		10-02688-1	Y	2FN42/32 (47) ATE/42-2MP	ATE 747	
R	2008	Base, AWD	TRW	10-02043-1		Y	VWAG, GNO 17 (8591) TRW/41-AHB	TRW 0413/B	
R	2008	Base, AWD 310X22MM Rotor, Color: Blue, JNP-5930 Hole Verification	TRW		10-02044-1	Y	VWAG, GNO 17 (8592) TRW/41-AHB	TRW 0414/B	
RABBIT									
F	2009-08	2.5L 5Cyl L (151), 3.25 82.5(Bore)3.65 92.8(Stroke) With 312mm disc;280X22MM Rotor;288X25MM Rotor;W/O Bracket, With OEM No. 1K0615123E, JNP-20229 R	Ate-1	10-02587A-1		Y	VW AUDI (581/DE) ATE/54-1MP	741	D1107
F	2009-08	2.5L 5Cyl L (151), 3.25 82.5(Bore)3.65 92.8(Stroke) With 312mm disc;280X22MM Rotor;288X25MM Rotor;W/O Bracket, With OEM No. 1K0615124E, JNP-20229 R	Ate-1		10-02588A-1	Y	VW AUDI (582/DE) ATE/54-1MP	741	D1107
F	2009-06	2.5L 5Cyl L (151), 3.25 82.5(Bore)3.65 92.8(Stroke) With 288mm disc;280X22MM Rotor, With OEM No. 1K0615125D, JNP-20229 R	Ate-1	10-02587-1		Y	VW AUDI (581/DE) ATE/54-1MP	801	D1107
F	2009-06	2.5L 5Cyl L (151), 3.25 82.5(Bore)3.65 92.8(Stroke) With 288mm disc;280X22MM Rotor, With OEM No. 1K0615125D, JNP-20229 R	Ate-1		10-02588-1	Y	VW AUDI (582/DE) ATE/54-1MP	801	D1107
F	2008	S, 2.5L 5Cyl L (151) With 345x30mm brake rotor.	Ate	10-02095-1		Y	VW/AUDI, 5705 (981) Ate	Ate 663	
F	2008	S, 2.5L 5Cyl L (151) With 345x30mm brake rotor.	Ate		10-02096-1	Y	VW/AUDI, 5705 (982) Ate	Ate 663	
F	2007-06	2.5L 5Cyl L (151), 3.25 82.5(Bore)3.65 92.8(Stroke) With 312mm disc;280X22MM Rotor;W/O Bracket, With OEM No. 1K0615123E, JNP-20229 R	Ate-1	10-02587A-1		Y	VW AUDI (581/DE) ATE/54-1MP	741	D1107
F	2007-06	2.5L 5Cyl L (151), 3.25 82.5(Bore)3.65 92.8(Stroke) With 312mm disc;280X22MM Rotor;W/O Bracket, With OEM No. 1K0615124E, JNP-20229 R	Ate-1		10-02588A-1	Y	VW AUDI (582/DE) ATE/54-1MP	741	D1107
F	1984-83	1.8L 4Cyl L (1781)	Ate-1	10-02571-1	10-02572-1	N	1853, 1854 / 3201, 3202 (VW II)		D300
F	1984-81	1.7L 4Cyl L (1715)	Ate-1	10-02571-1	10-02572-1	N	1853, 1854 / 3201, 3202 (VW II)		D300
F	1984-80	1.6L 4Cyl L (97)	Ate-1	10-02571-1	10-02572-1	N	1853, 1854 / 3201, 3202 (VW II)		D300

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
VOLKSWAGEN (CONTD.)									
RABBIT (CONTD.)									
F	1980	1.5L 4Cyl L (1457)	Ate-1	10-02571-1	10-02572-1	N	1853, 1854 / 3201, 3202 (VW II)		D300
F	1980	1.5L 4Cyl L (1471)	Ate-1	10-02571-1	10-02572-1	N	1853, 1854 / 3201, 3202 (VW II)		D300
F	1979	1.5L 4Cyl L (1457) JNP-2279 (New applications)	Ate-1	10-02571-1	10-02572-1	N	1853, 1854 / 3201, 3202 (VW II)		D300
F	1979	1.5L 4Cyl L (1471) JNP-2279 (New applications)	Ate-1	10-02571-1	10-02572-1	N	1853, 1854 / 3201, 3202 (VW II)		D300
R	2009-06	2.5L 5Cyl L (151)	Trw-1	10-02589-1	10-02590-1	Y	8609,8610, 15+15, 609/3, 610/3, (1516) VW AG	2626/BR, 2027BL	D1108
RABBIT CONVERTIBLE									
F	1984	1.8L 4Cyl L (1781) JNP-2279 (New applications)	Ate-1	10-02571-1	10-02572-1	N	1853, 1854 / 3201, 3202 (VW II)		D300
F	1983-81	1.7L 4Cyl L (1715) JNP-2279 (New applications)	Ate-1	10-02571-1	10-02572-1	N	1853, 1854 / 3201, 3202 (VW II)		D300
F	1980	1.6L 4Cyl L (97) JNP-2279 (New applications)	Ate-1	10-02571-1	10-02572-1	N	1853, 1854 / 3201, 3202 (VW II)		D300
RABBIT PICKUP									
F	1983-81	1.7L 4Cyl L (1715) JNP-2279 (New applications)	Ate-1	10-02571-1	10-02572-1	N	1853, 1854 / 3201, 3202 (VW II)		D300
F	1983-80	1.6L 4Cyl L (97) JNP-2279 (New applications)	Ate-1	10-02571-1	10-02572-1	N	1853, 1854 / 3201, 3202 (VW II)		D300
F	1980	1.5L 4Cyl L (1457) JNP-2279 (New applications)	Ate-1	10-02571-1	10-02572-1	N	1853, 1854 / 3201, 3202 (VW II)		D300
ROUTAN									
F	2014-12	All 330MM DISC. DUAL PISTON CALIPER. HD BRAKES.	Chrysler	11-22203-1	11-22204-1	Y	WF 17986801 (L 41109 R, L 24955 R) Chrysler/51-2PP	17986501	D1589
F	2014-09	All 1-Piston caliper. With Standard Brakes. 302mm disc.	TRW. 1-PISTON.	11-20227-1	11-20228-1	Y	16018401 (68003699AA) TRW/66-1PP	16007401	D1273
R	2009	3.8L 6Cyl V (231)	TRW	11-22181-1		Y	15812301, VFCC 03980 (L) TRW/43-HB	15812001	D1326
R	2009	4.0L 6Cyl V (241)	TRW	11-22181-1		Y	15812301, VFCC 03980 (L) TRW/43-HB	15812001	D1326
R	2009	3.8L 6Cyl V (231)	TRW		11-22182-1	Y	15812301, VFCC 03980 (R) TRW/43-HB	15812001	D1326
R	2009	4.0L 6Cyl V (241)	TRW		11-22182-1	Y	15812301, VFCC 03980 (R) TRW/43-HB	15812001	D1326
SCIROCCO									
F	1989-86	1.8L 4Cyl L (1781)	Girling-1	10-02511-1	10-02512-1	N	1506,1505 (54)		D387
F	1988-86	1.8L 4Cyl L (1781) with Vented Rotors	Ate-1	10-02571-1	10-02572-1	N	1853, 1854 / 3201, 3202 (VW II)		D300
F	1985-84	1.8L 4Cyl L (1781)	Ate-1	10-02571-1	10-02572-1	N	1853, 1854 / 3201, 3202 (VW II)		D300
F	1983	1.7L 4Cyl L (1715) VWII system	Ate-1	10-02571-1	10-02572-1	N	1853, 1854 / 3201, 3202 (VW II)		D300
F	1982-81	1.7L 4Cyl L (1715) VWII system; with Solid Rotors	Ate-1	10-02571-1	10-02572-1	N	1853, 1854 / 3201, 3202 (VW II)		D300
F	1980	1.6L 4Cyl L (97) VWII system; with Solid Rotors	Ate-1	10-02571-1	10-02572-1	N	1853, 1854 / 3201, 3202 (VW II)		D300
F	1979	1.6L 4Cyl L (97) JNP-2279 (New applications)	Ate-1	10-02571-1	10-02572-1	N	1853, 1854 / 3201, 3202 (VW II)		D300
R	1989-86	1.8L 4Cyl L (1781)	Girling-1	10-02513-1	10-02514-1	Y	1831/32, 2450/51	1699/5	

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
VOLKSWAGEN (CONTD.)									
TAOS									
F	2023-22	1.5L 4Cyl L (91) 312x25mm rotor. From 05/02/2022.	TRW	10-02537-1		Y	VWAG 57 GNO/YFM 16 (6798X) TRW	TRW 5714/X, FU14 GNO	
F	2023-22	1.5L 4Cyl L (91) 312x25mm rotor. From 05/02/2022.	TRW		10-02538-1	Y	16 GNO/YFM 57 VWAG (6799X) TRW	TRW 5714/X, FU14 GNO	
R	2023-22	1.5L 4Cyl L (91), GAS 272x10mm brake disc.	Ate	10-02505-1		Y	VWAG VCR271 (GJS 225 CTR, GJS 115 CTR) Ate	CTR 7010	
R	2023-22	1.5L 4Cyl L (91), GAS 272x10mm brake disc.	Ate		10-02506-1	Y	VWAG VCR271 (226 CTR GJS, 116 CTR GJS) Ate	CTR 7010	
TIGUAN									
F	2023-18	2.0L 4Cyl L (121) 340x30mm rotor.	TRW	10-02555-1		Y	VWAG 60 GNO (7782A) TRW	BI TRW GNO 0278A	
F	2023-18	2.0L 4Cyl L (121) 340x30mm rotor.	TRW		10-02556-1	Y	VWAG 60 GNO (7783A) TRW	BI TRW GNO 0278A	
F	2018	2.0L 4Cyl L (121), 3.25 82.5(Bore)3.65 92.8(Stroke), Disc Rear From VIN WVGZZZ5NZJ-000001, JNP-15447	Ate-1	10-02593-1	10-02594-1	Y	CN5 759 L / CN4 759 R K281 GJ5	131	D1375
F	2017	2.0L 4Cyl L (121) JNP-7898	Ate-1	10-02593-1	10-02594-1	Y	CN5 759 L / CN4 759 R K281 GJ5	131	D1375
F	2016-15	2.0L 4Cyl L (121) JNP-4267	Ate-1	10-02593-1	10-02594-1	Y	CN5 759 L / CN4 759 R K281 GJ5	131	D1375
F	2014-13	1.4L 4Cyl L (85)	Ate-1	10-02593-1	10-02594-1	Y	CN5 759 L / CN4 759 R K281 GJ5	131	D1375
F	2014-09	2.0L 4Cyl L (121)	Ate-1	10-02593-1	10-02594-1	Y	CN5 759 L / CN4 759 R K281 GJ5	131	D1375
R	2023-18	2.0L 4Cyl L (121), GAS 300x12mm brake disc. Brake code: 1KU, 2EM.	Ate	10-02501-1		Y	VWAG VCR273 (GJS 117 CTR, GJS 127 YMC) Ate	CTR 7011	
R	2023-18	2.0L 4Cyl L (121), GAS 300x12mm brake disc. Brake code: 1KU, 2EM.	Ate		10-02502-1	Y	VWAG VCR273 (118 CTR GJS, 128 YMC GJS) Ate	CTR 7011	
R	2022-18	2.0L 4Cyl L (121), GAS 310x22mm brake disc. Brake code: 1KZ.		10-02507-1		Y	VWAG VCR273 (GJS 128 YWC, GJS 229 CTR) Ate	CTR 7012, CTR 085	
R	2022-18	2.0L 4Cyl L (121), GAS 310x22mm brake disc. Brake code: 1KZ.	Ate		10-02508-1	Y	VWAG VCR273 (130 YWC GJS, 230 CTR GJS) Ate	CTR 7012, CTR 085	
R	2017-11	All	TRW	10-02647-1		Y	VWAG, GNO 16 (5078/X)	GNO 0107/A	
R	2017-11	All	TRW		10-02648-1	Y	VW AG, GNO 16 (5079/X) TRW/41-EM	GNO 0108/A	
R	2010-09	All	TRW	10-02645-1		Y	VWAG, GNO 16 (5078/X)	GNO 9225/E	
R	2010-09	All	TRW		10-02646-1	Y	VW AG, GNO 16 (5079/X)	GNO 9225/E	
TIGUAN LIMITED									
F	2018	2.0L 4Cyl L (121), 3.25 82.5(Bore)3.65 92.8(Stroke), Disc Rear From VIN WVGZZZ5NZJ-000001, JNP-15447	Ate-1	10-02593-1	10-02594-1	Y	CN5 759 L / CN4 759 R K281 GJ5	131	D1375
R	2018-17	All	TRW	10-02647-1		Y	VWAG, GNO 16 (5078/X)	GNO 0107/A	

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
VOLKSWAGEN (CONTD.)									
TIGUAN LIMITED (CONTD.)									
R	**2018-17**	All	TRW		10-02648-1	Y	VW AG, GNO 16 (5079/X) TRW/41-EM	GNO 0108/A	
TOUAREG									
F	**2017**	3.6L 6Cyl V (219) PR-1LC; PR-1LE, JNP-7898	Volks-4	10-02529-1	10-02530-1	N	20.9236.05 1 A		D1007
F	**2017**	3.6L 6Cyl V (219) PR-1LC; PR-1LE, JNP-7898	Brembo-6	10-02637-1	10-02638-1	N	18 ZL/18ZR		D1014
F	**2016-15**	3.6L 6Cyl V (219) JNP-10959b	Volks-4	10-02529-1	10-02530-1	N	20.9236.05 1 A		D1007
F	**2016-15**	3.6L 6Cyl V (219) JNP-3641 Batch 1; JNP-17435	Volks-4	10-02529-1	10-02530-1	N	20.9236.05 1 A		D1007
F	**2016-15**	4.2L 8Cyl V (4163) JNP-10959b	Volks-4	10-02529-1	10-02530-1	N	20.9236.05 1 A		D1007
F	**2016**	3.0L 6Cyl V (181) JNP-10959b	Volks-4	10-02529-1	10-02530-1	N	20.9236.05 1 A		D1007
F	**2016**	3.0L 6Cyl V (2995) JNP-10959b; JNP-27185	Volks-4	10-02529-1	10-02530-1	N	20.9236.05 1 A		D1007
F	**2014-11**	3.6L 6Cyl V (219) with 330MM Disc	Volks-4	10-02529-1	10-02530-1	N	20.9236.05 1 A		D1007
F	**2014-11**	3.6L 6Cyl V (219) with 330MM Disc, JNP-3641 Batch 1; JNP-17435	Volks-4	10-02529-1	10-02530-1	N	20.9236.05 1 A		D1007
F	**2014-11**	4.2L 8Cyl V (4163) with 330MM Disc	Volks-4	10-02529-1	10-02530-1	N	20.9236.05 1 A		D1007
F	**2014**	3.0L 6Cyl V (181), Base, Comfortline TDI, Execline TDI, Highline TDI, TDI Edition X, TDI Executive, TDI Lux, TDI R-Line, TDI Sport, TDI with 330MM Disc	Volks-4	10-02529-1	10-02530-1	N	20.9236.05 1 A		D1007
F	**2013-11**	3.0L 6Cyl V (181) with 330MM Disc	Volks-4	10-02529-1	10-02530-1	N	20.9236.05 1 A		D1007
F	**2013**	3.0L 6Cyl V (2995) with 330MM Disc, JNP-27185	Volks-4	10-02529-1	10-02530-1	N	20.9236.05 1 A		D1007
F	**2010-09**	3.0L 6Cyl V (181) with 350mm Front Disc	Brembo-6	10-02637-1	10-02638-1	N	18 ZL/18ZR		D1014
F	**2010-08**	3.6L 6Cyl V (219) with 350mm Front Disc	Brembo-6	10-02637-1	10-02638-1	N	18 ZL/18ZR		D1014
F	**2010-07**	3.6L 6Cyl V (219) with 330mm Disc	Volks-4	10-02529-1	10-02530-1	N	20.9236.05 1 A		D1007
F	**2010**	3.0L 6Cyl V (181) with 330mm Disc	Volks-4	10-02529-1	10-02530-1	N	20.9236.05 1 A		D1007
F	**2009-08**	4.2L 8Cyl V (4163) with 350mm Front Disc	Brembo-6	10-02637-1	10-02638-1	N	18 ZL/18ZR		D1014
F	**2009-07**	4.2L 8Cyl V (4163) with 330mm Disc	Volks-4	10-02529-1	10-02530-1	N	20.9236.05 1 A		D1007
F	**2009**	3.0L 6Cyl V (2967) with 350mm Front Disc	Brembo-6	10-02637-1	10-02638-1	N	18 ZL/18ZR		D1014
F	**2008**	5.0L 10Cyl V (300) with 350mm Front Disc	Brembo-6	10-02637-1	10-02638-1	N	18 ZL/18ZR		D1014
F	**2007**	3.2L 6Cyl V (195) with 350mm Front Disc	Brembo-6	10-02637-1		N	18 ZL/18ZR		D1014
F	**2007**	3.6L 6Cyl V (219) with 350mm Front Disc	Brembo-6	10-02637-1		N	18 ZL/18ZR		D1014
F	**2007**	4.2L 8Cyl V (4163) with 350mm Front Disc	Brembo-6	10-02637-1		N	18 ZL/18ZR		D1014
F	**2007**	4.2L 8Cyl V (4172) with 350mm Front Disc	Brembo-6	10-02637-1		N	18 ZL/18ZR		D1014
F	**2007**	4.9L 10Cyl V (300) with 350mm Front Disc	Brembo-6	10-02637-1		N	18 ZL/18ZR		D1014
F	**2007**	5.0L 10Cyl V (300) with 350mm Front Disc	Brembo-6	10-02637-1		N	18 ZL/18ZR		D1014

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
VOLKSWAGEN (CONTD.)									
TOUAREG (CONTD.)									
F	**2007**	3.2L 6Cyl V (195) with 330mm Disc	Volks-4	10-02529-1	10-02530-1	N	20.9236.05 1 A		D1007
F	**2007**	4.2L 8Cyl V (4172) with 330mm Disc	Volks-4	10-02529-1	10-02530-1	N	20.9236.05 1 A		D1007
F	**2007**	4.9L 10Cyl V (300) with 330mm Disc	Volks-4	10-02529-1	10-02530-1	N	20.9236.05 1 A		D1007
F	**2007**	5.0L 10Cyl V (300) with 330mm Disc	Volks-4	10-02529-1	10-02530-1	N	20.9236.05 1 A		D1007
F	**2007**	3.2L 6Cyl V (195) with 330mm Front disc	Brembo-6		10-02638-1	N	18 ZL/18ZR		D1014
F	**2007**	3.6L 6Cyl V (219) with 330mm Front disc	Brembo-6		10-02638-1	N	18 ZL/18ZR		D1014
F	**2007**	4.2L 8Cyl V (4163) with 330mm Front disc	Brembo-6		10-02638-1	N	18 ZL/18ZR		D1014
F	**2007**	4.2L 8Cyl V (4172) with 330mm Front disc	Brembo-6		10-02638-1	N	18 ZL/18ZR		D1014
F	**2007**	4.9L 10Cyl V (300) with 330mm Front disc	Brembo-6		10-02638-1	N	18 ZL/18ZR		D1014
F	**2007**	5.0L 10Cyl V (300) with 330mm Front disc	Brembo-6		10-02638-1	N	18 ZL/18ZR		D1014
F	**2006**	3.2L 6Cyl V (195) with 330MM Disc	Volks-4	10-02529-1	10-02530-1	N	20.9236.05 1 A		D1007
F	**2006**	4.2L 8Cyl V (4172) with 330MM Disc	Volks-4	10-02529-1	10-02530-1	N	20.9236.05 1 A		D1007
F	**2006**	5.0L 10Cyl V (300) with 330MM Disc	Volks-4	10-02529-1	10-02530-1	N	20.9236.05 1 A		D1007
F	**2006**	3.2L 6Cyl V (195)	Brembo-6	10-02637-1	10-02638-1	N	18 ZL/18ZR		D1014
F	**2006**	4.2L 8Cyl V (4172)	Brembo-6	10-02637-1	10-02638-1	N	18 ZL/18ZR		D1014
F	**2006**	5.0L 10Cyl V (300)	Brembo-6	10-02637-1	10-02638-1	N	18 ZL/18ZR		D1014
F	**2005**	3.2L 6Cyl V (195) with 330mm Front Disc	Audi-6	10-02153-1	10-02154-1	N	17Z-L/17Z-R		D1007
F	**2005**	4.2L 8Cyl V (4172) with 330mm Front Disc	Audi-6	10-02153-1	10-02154-1	N	17Z-L/17Z-R		D1007
F	**2005**	5.0L 10Cyl V (300) with 330mm Front Disc	Audi-6	10-02153-1	10-02154-1	N	17Z-L/17Z-R		D1007
F	**2005**	3.2L 6Cyl V (195) with 350mm Front Disc	Brembo-6	10-02637-1	10-02638-1	N	18 ZL/18ZR		D1014
F	**2005**	4.2L 8Cyl V (4172) with 350mm Front Disc	Brembo-6	10-02637-1	10-02638-1	N	18 ZL/18ZR		D1014
F	**2005**	5.0L 10Cyl V (300) with 350mm Front Disc	Brembo-6	10-02637-1	10-02638-1	N	18 ZL/18ZR		D1014
F	**2004**	3.2L 6Cyl V (195)	Audi-6	10-02153-1	10-02154-1	N	17Z-L/17Z-R		D1007
F	**2004**	3.2L 6Cyl V (195) JNP-3641 Batch 1; JNP-17435	Audi-6	10-02153-1	10-02154-1	N	17Z-L/17Z-R		D1007
F	**2004**	4.2L 8Cyl V (4172)	Audi-6	10-02153-1	10-02154-1	N	17Z-L/17Z-R		D1007
F	**2004**	4.9L 10Cyl V (300)	Audi-6	10-02153-1	10-02154-1	N	17Z-L/17Z-R		D1007
R	**2017**	3.6L 6Cyl V (219) PR-2EG, JNP-7898	Brembo-4	10-02533-1	10-02534-1	N	7PO.615.423		D1453
R	**2016**	3.0L 6Cyl V (181) PR-1KQ, 2EG, To 30/11/2015, JNP-4267	Brembo-4	10-02533-1	10-02534-1	N	7PO.615.423		D1453
R	**2016**	3.6L 6Cyl V (219) PR-1KQ, 2EG, To 30/11/2015, JNP-4267	Brembo-4	10-02533-1	10-02534-1	N	7PO.615.423		D1453
R	**2015**	3.0L 6Cyl V (181) PR-1KQ, 2EG, JNP-4267	Brembo-4	10-02533-1	10-02534-1	N	7PO.615.423		D1453
R	**2015**	3.0L 6Cyl V (2995) PR-1KQ, 2EG, JNP-4267	Brembo-4	10-02533-1	10-02534-1	N	7PO.615.423		D1453
R	**2015**	3.6L 6Cyl V (219) PR-1KQ, 2EG, JNP-4267	Brembo-4	10-02533-1	10-02534-1	N	7PO.615.423		D1453
R	**2014-13**	3.0L 6Cyl V (2995) JNP-27185	Brembo-4	10-02533-1	10-02534-1	N	7PO.615.423		D1453
R	**2014-12**	3.0L 6Cyl V (2995)	Brembo-4	10-02533-1	10-02534-1	N	7PO.615.423		D1453

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
VOLKSWAGEN (CONTD.)									
TOUAREG (CONTD.)									
R	**2014-11**	3.0L 6Cyl V (181)	Brembo-4	10-02533-1	10-02534-1	N	7PO.615.423		D1453
R	**2014-11**	3.6L 6Cyl V (219)	Brembo-4	10-02533-1	10-02534-1	N	7PO.615.423		D1453
R	**2014-11**	3.6L 6Cyl V (219) JNP-3641 Batch 1; JNP-17435	Brembo-4	10-02533-1	10-02534-1	N	7PO.615.423		D1453
R	**2014-11**	4.2L 8Cyl V (4163)	Brembo-4	10-02533-1	10-02534-1	N	7PO.615.423		D1453
R	**2011**	3.0L 6Cyl V (2995) with 330 mm Disc	Volks-2	10-02531-1	10-02532-1	N			
R	**2010-09**	3.6L 6Cyl V (219), Comfortline, AWD, Sport Utility, Highline	Brembo-4	10-02157-1	10-02158-1	N	20767303/212413		D978
R	**2010-09**	TDI, Sport Utility, AWD, 3.0L 6Cyl V (181), 3.27 83.0(Bore)3.60 91.4(Stroke)	Brembo-4	10-02157-1	10-02158-1	N	20767303/212413		D978
R	**2010-09**	3.6L 6Cyl V (219), Comfortline, AWD, Sport Utility, Highline	Volks-2	10-02531-1	10-02532-1	N			
R	**2010-09**	TDI, Sport Utility, AWD, 3.0L 6Cyl V (181), 3.27 83.0(Bore)3.60 91.4(Stroke)	Volks-2	10-02531-1	10-02532-1	N			
R	**2010-09**	3.6L 6Cyl V (219), Comfortline, AWD, Sport Utility, Highline JNP-2279 (subtask JNP-2294)		10-02605-1	10-02606-1				
R	**2010**	VR6, Sport Utility, AWD, 3.6L 6Cyl V (219), 3.50 89.0(Bore)3.80 96.4(Stroke)	Brembo-4	10-02157-1	10-02158-1	N	20767303/212413		D978
R	**2010**	VR6, Sport Utility, AWD, 3.6L 6Cyl V (219), 3.50 89.0(Bore)3.80 96.4(Stroke)	Volks-2	10-02531-1	10-02532-1	N			
R	**2010**	TDI, Sport Utility, AWD, 3.0L 6Cyl V (181), 3.27 83.0(Bore)3.60 91.4(Stroke) JNP-2279 (subtask JNP-2294)		10-02605-1	10-02606-1				
R	**2010**	VR6, Sport Utility, AWD, 3.6L 6Cyl V (219), 3.50 89.0(Bore)3.80 96.4(Stroke) JNP-2279 (subtask JNP-2294)		10-02605-1	10-02606-1				
R	**2010**	3.6L 6Cyl V (219), Comfortline, AWD, Sport Utility, Highline JNP-2279 (subtask JNP-2294)	Brembo-4	10-02639-1	10-02640-1	N	20.7673.03L, 20.7673.04R		
R	**2010**	TDI, Sport Utility, AWD, 3.0L 6Cyl V (181), 3.27 83.0(Bore)3.60 91.4(Stroke) JNP-2279 (subtask JNP-2294)	Brembo-4	10-02639-1	10-02640-1	N	20.7673.03L, 20.7673.04R		
R	**2010**	VR6, Sport Utility, AWD, 3.6L 6Cyl V (219), 3.50 89.0(Bore)3.80 96.4(Stroke) JNP-2279 (subtask JNP-2294)	Brembo-4	10-02639-1	10-02640-1	N	20.7673.03L, 20.7673.04R		
R	**2009-08**	Base, Sport Utility, AWD, 4.2L 8Cyl V (4163), 3.33 84.5(Bore)3.65 92.8(Stroke)	Brembo-4	10-02157-1	10-02158-1	N	20767303/212413		D978
R	**2009-08**	3.6L 6Cyl V (219), V6 Premium, AWD, Sport Utility, V6	Brembo-4	10-02157-1	10-02158-1	N	20767303/212413		D978
R	**2009-08**	Base, Sport Utility, AWD, 4.2L 8Cyl V (4163), 3.33 84.5(Bore)3.65 92.8(Stroke)	Volks-2	10-02531-1	10-02532-1	N			
R	**2009-08**	3.6L 6Cyl V (219), V6 Premium, AWD, Sport Utility, V6	Volks-2	10-02531-1	10-02532-1	N			
R	**2009-08**	Base, Sport Utility, AWD, 4.2L 8Cyl V (4163), 3.33 84.5(Bore)3.65 92.8(Stroke) JNP-2279 (subtask JNP-2294)		10-02605-1	10-02606-1				

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
VOLKSWAGEN (CONTD.)									
TOUAREG (CONTD.)									
R	2009-08	3.6L 6Cyl V (219), V6 Premium, AWD, Sport Utility, V6 JNP-2279 (subtask JNP-2294)		10-02605-1	10-02606-1				
R	2009-08	Base, Sport Utility, AWD, 4.2L 8Cyl V (4163), 3.33 84.5(Bore)3.65 92.8(Stroke)	Brembo-4	10-02639-1	10-02640-1	N	20.7673.03L, 20.7673.04R		
R	2009-08	3.6L 6Cyl V (219), V6 Premium, AWD, Sport Utility, V6	Brembo-4	10-02639-1	10-02640-1	N	20.7673.03L, 20.7673.04R		
R	2009-07	Base, Sport Utility, AWD, 3.6L 6Cyl V (219), 3.50 89.0(Bore)3.80 96.4(Stroke)	Brembo-4	10-02157-1	10-02158-1	N	20767303/212413		D978
R	2009-07	Base, Sport Utility, AWD, 3.6L 6Cyl V (219), 3.50 89.0(Bore)3.80 96.4(Stroke)	Volks-2	10-02531-1	10-02532-1	N			
R	2009-07	Base, Sport Utility, AWD, 3.6L 6Cyl V (219), 3.50 89.0(Bore)3.80 96.4(Stroke) JNP-2279 (subtask JNP-2294)		10-02605-1	10-02606-1				
R	2009-07	Base, Sport Utility, AWD, 3.6L 6Cyl V (219), 3.50 89.0(Bore)3.80 96.4(Stroke)	Brembo-4	10-02639-1	10-02640-1	N	20.7673.03L, 20.7673.04R		
R	2009	Comfortline, Sport Utility, AWD, 4.2L 8Cyl V (4163), 3.33 84.5(Bore)3.65 92.8(Stroke)	Brembo-4	10-02157-1	10-02158-1	N	20767303/212413		D978
R	2009	Execline, Sport Utility, AWD, 3.6L 6Cyl V (219), 3.50 89.0(Bore)3.80 96.4(Stroke)	Brembo-4	10-02157-1	10-02158-1	N	20767303/212413		D978
R	2009	4.2L 8Cyl V (4163), Execline, AWD, Sport Utility, Highline	Brembo-4	10-02157-1	10-02158-1	N	20767303/212413		D978
R	2009	V6 TDI, Sport Utility, AWD, 3.0L 6Cyl V (2967), 3.50 89.0(Bore)3.80 96.4(Stroke)	Brembo-4	10-02157-1	10-02158-1	N	20767303/212413		D978
R	2009	Comfortline, Sport Utility, AWD, 4.2L 8Cyl V (4163), 3.33 84.5(Bore)3.65 92.8(Stroke)	Volks-2	10-02531-1	10-02532-1	N			
R	2009	Execline, Sport Utility, AWD, 3.6L 6Cyl V (219), 3.50 89.0(Bore)3.80 96.4(Stroke)	Volks-2	10-02531-1	10-02532-1	N			
R	2009	4.2L 8Cyl V (4163), Execline, AWD, Sport Utility, Highline	Volks-2	10-02531-1	10-02532-1	N			
R	2009	V6 TDI, Sport Utility, AWD, 3.0L 6Cyl V (2967), 3.50 89.0(Bore)3.80 96.4(Stroke)	Volks-2	10-02531-1	10-02532-1	N			
R	2009	Comfortline, Sport Utility, AWD, 4.2L 8Cyl V (4163), 3.33 84.5(Bore)3.65 92.8(Stroke) JNP-2279 (subtask JNP-2294)		10-02605-1	10-02606-1				
R	2009	Execline, Sport Utility, AWD, 3.6L 6Cyl V (219), 3.50 89.0(Bore)3.80 96.4(Stroke) JNP-2279 (subtask JNP-2294)		10-02605-1	10-02606-1				
R	2009	4.2L 8Cyl V (4163), Execline, AWD, Sport Utility, Highline JNP-2279 (subtask JNP-2294)		10-02605-1	10-02606-1				
R	2009	Comfortline, Sport Utility, AWD, 3.6L 6Cyl V (219), 3.50 89.0(Bore)3.80 96.4(Stroke)	Brembo-4	10-02639-1	10-02640-1	N	20.7673.03L, 20.7673.04R		
R	2009	Comfortline, Sport Utility, AWD, 4.2L 8Cyl V (4163), 3.33 84.5(Bore)3.65 92.8(Stroke)	Brembo-4	10-02639-1	10-02640-1	N	20.7673.03L, 20.7673.04R		
R	2009	Execline, Sport Utility, AWD, 3.6L 6Cyl V (219), 3.50 89.0(Bore)3.80 96.4(Stroke)	Brembo-4	10-02639-1	10-02640-1	N	20.7673.03L, 20.7673.04R		

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
VOLKSWAGEN (CONTD.)									
TOUAREG (CONTD.)									
R	2009	Execline, Sport Utility, AWD, 4.2L 8Cyl V (4163), 3.33 84.5(Bore)3.65 92.8(Stroke)	Brembo-4	10-02639-1	10-02640-1	N	20.7673.03L, 20.7673.04R		
R	2009	Highline, Sport Utility, AWD, 3.6L 6Cyl V (219), 3.50 89.0(Bore)3.80 96.4(Stroke)	Brembo-4	10-02639-1	10-02640-1	N	20.7673.03L, 20.7673.04R		
R	2009	Highline, Sport Utility, AWD, 4.2L 8Cyl V (4163), 3.33 84.5(Bore)3.65 92.8(Stroke)	Brembo-4	10-02639-1	10-02640-1	N	20.7673.03L, 20.7673.04R		
R	2009	TDI, Sport Utility, AWD, 3.0L 6Cyl V (181), 3.27 83.0(Bore)3.60 91.4(Stroke)	Brembo-4	10-02639-1	10-02640-1	N	20.7673.03L, 20.7673.04R		
R	2009	V6 TDI, Sport Utility, AWD, 3.0L 6Cyl V (2967), 3.50 89.0(Bore)3.80 96.4(Stroke)	Brembo-4	10-02639-1	10-02640-1	N	20.7673.03L, 20.7673.04R		
R	2008-05	5.0L 10Cyl V (300)	Brembo-4	10-02157-1	10-02158-1	N	20767303/212413		D978
R	2008-05	5.0L 10Cyl V (300)	Brembo-4	10-02639-1	10-02640-1	N	20.7673.03L, 20.7673.04R		
R	2008	V8, Sport Utility, AWD, 4.2L 8Cyl V (4163), 3.33 84.5(Bore)3.65 92.8(Stroke)	Brembo-4	10-02157-1	10-02158-1	N	20767303/212413		D978
R	2008	V8, Sport Utility, AWD, 4.2L 8Cyl V (4163), 3.33 84.5(Bore)3.65 92.8(Stroke)	Volks-2	10-02531-1	10-02532-1	N			
R	2008	V8, Sport Utility, AWD, 4.2L 8Cyl V (4163), 3.33 84.5(Bore)3.65 92.8(Stroke) JNP-2279 (subtask JNP-2294)		10-02605-1	10-02606-1				
R	2008	V8, Sport Utility, AWD, 4.2L 8Cyl V (4163), 3.33 84.5(Bore)3.65 92.8(Stroke)	Brembo-4	10-02639-1	10-02640-1	N	20.7673.03L, 20.7673.04R		
R	2007-06	3.2L 6Cyl V (195) JNP-2279 (subtask JNP-2294)		10-02605-1	10-02606-1				
R	2007-06	4.2L 8Cyl V (4172) JNP-2279 (subtask JNP-2294)		10-02605-1	10-02606-1				
R	2007-06	5.0L 10Cyl V (300) JNP-2279 (subtask JNP-2294)		10-02605-1	10-02606-1				
R	2007-04	3.2L 6Cyl V (195)	Brembo-4	10-02157-1	10-02158-1	N	20767303/212413		D978
R	2007-04	4.2L 8Cyl V (4172)	Brembo-4	10-02157-1	10-02158-1	N	20767303/212413		D978
R	2007-04	3.2L 6Cyl V (195)	Brembo-4	10-02639-1	10-02640-1	N	20.7673.03L, 20.7673.04R		
R	2007-04	4.2L 8Cyl V (4172)	Brembo-4	10-02639-1	10-02640-1	N	20.7673.03L, 20.7673.04R		
R	2007	4.2L 8Cyl V (4163)	Brembo-4	10-02157-1	10-02158-1	N	20767303/212413		D978
R	2007	4.9L 10Cyl V (300)	Brembo-4	10-02157-1	10-02158-1	N	20767303/212413		D978
R	2007	4.2L 8Cyl V (4163) JNP-2279 (subtask JNP-2294)		10-02605-1	10-02606-1				
R	2007	4.9L 10Cyl V (300) JNP-2279 (subtask JNP-2294)		10-02605-1	10-02606-1				
R	2007	4.2L 8Cyl V (4163)	Brembo-4	10-02639-1	10-02640-1	N	20.7673.03L, 20.7673.04R		
R	2007	4.9L 10Cyl V (300)	Brembo-4	10-02639-1	10-02640-1	N	20.7673.03L, 20.7673.04R		
R	2004	3.2L 6Cyl V (195) JNP-3641 Batch 1; JNP-17435	Brembo-4	10-02157-1	10-02158-1	N	20767303/212413		D978
R	2004	4.9L 10Cyl V (300)	Brembo-4	10-02157-1	10-02158-1	N	20767303/212413		D978
R	2004	3.2L 6Cyl V (195) JNP-3641 Batch 1; JNP-17435	Brembo-4	10-02639-1	10-02640-1	N	20.7673.03L, 20.7673.04R		
R	2004	4.9L 10Cyl V (300)	Brembo-4	10-02639-1	10-02640-1	N	20.7673.03L, 20.7673.04R		
TRANSPORTER									
F	1992	2.5L 5Cyl L (150)	Ate-1	10-02547-1	10-02548-1	N	42/41		

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
VOLKSWAGEN (CONTD.)									
TRANSPORTER (CONTD.)									
F	1992	2.5L 5Cyl L (150)	Girling-1	10-02549-1	10-02550-1	N	3198/4, 3199/4 (60) 25106K, 25105K Girling		
F	1991-89	2.1L 4Cyl H (2109)	Ate-1	10-02547-1	10-02548-1	N	42/41		
F	1991-89	2.1L 4Cyl H (2109)	Girling-1	10-02549-1	10-02550-1	N	3198/4, 3199/4 (60) 25106K, 25105K Girling		
F	1989-86	2.1L 4Cyl H (2109)	Girling-1	10-02517-1	10-02518-1	N	2114/6, 25105H		
F	1985	1.9L 4Cyl H (1915)	Girling-2	10-02509-1	10-02510-1	N	567IS		D195
F	1985	1.9L 4Cyl H (1915)	Ate-2	10-02515-1	10-02516-1	N	32320, 64310669IS		D195
F	1979-76	2.0L 4Cyl H (1970) JNP-2279 (New applications)	Girling-2	10-02509-1	10-02510-1	N	567IS		D195
F	1979-76	2.0L 4Cyl H (1970) JNP-2279 (New applications)	Ate	10-02625-1	10-02626-1		Center Inlet		
F	1975-74	1.8L 4Cyl H (1795) JNP-2279 (New applications)	Ate	10-02625-1	10-02626-1		Center Inlet		
F	1974-73	1.6L 4Cyl H (97) JNP-2279 (New applications)	Ate	10-02625-1	10-02626-1		Center Inlet		
F	1974	1.8L 4Cyl H (110) JNP-2279 (New applications)	Ate	10-02625-1	10-02626-1		Center Inlet		
F	1973	1.7L 4Cyl H (103) JNP-2279 (New applications)	Ate	10-02625-1	10-02626-1		Center Inlet		
F	1973	1.7L 4Cyl H (1679) JNP-2279 (New applications)	Ate	10-02625-1	10-02626-1		Center Inlet		
F	1972-68	1.6L 4Cyl H (97) JNP-2279 (New applications)	Ate	10-02623-1	10-02624-1		Center Inlet		
F	1972	1.7L 4Cyl H (103) JNP-2279 (New applications)	Ate	10-02623-1	10-02624-1		Center Inlet		
F	1972	1.7L 4Cyl H (1679) JNP-2279 (New applications)	Ate	10-02623-1	10-02624-1		Center Inlet		
VANAGON									
F	1991-89	2.1L 4Cyl H (2109)	Ate-1	10-02547-1	10-02548-1	N	42/41		
F	1991-89	2.1L 4Cyl H (2109)	Girling-1	10-02549-1	10-02550-1	N	3198/4, 3199/4 (60) 25106K, 25105K Girling		
F	1988-86	2.1L 4Cyl H (2109)	Girling-1	10-02517-1	10-02518-1	N	2114/6, 25105H		
F	1985-83	1.9L 4Cyl H (1915)	Girling-2	10-02509-1	10-02510-1	N	567IS		D195
F	1985-83	1.9L 4Cyl H (1915)	Ate-2	10-02515-1	10-02516-1	N	32320, 64310669IS		D195
F	1984-82	1.6L 4Cyl L (97)	Girling-2	10-02509-1	10-02510-1	N	567IS		D195
F	1984-82	1.6L 4Cyl L (97)	Ate-2	10-02515-1	10-02516-1	N	32320, 64310669IS		D195
F	1983-80	2.0L 4Cyl H (1970)	Girling-2	10-02509-1	10-02510-1	N	567IS		D195
F	1983-80	2.0L 4Cyl H (1970)	Ate-2	10-02515-1	10-02516-1	N	32320, 64310669IS		D195
VOLVO									
240									
F	1993-92	2.3L 4Cyl L (2316), 4-Wheel ABS JNP-2279 (New applications)		10-09113-1	10-09114-1		0026/5 / 0029-4 (w/ 1 hose)		
F	1991	2.3L 4Cyl L (2316), Non-ABS	Girling-4	10-09111-1	10-09112-1	N	67320026		
F	1991	2.3L 4Cyl L (2316), 4-Wheel ABS JNP-2279 (subtask JNP-2294)		10-09113-1	10-09114-1		0026/5 / 0029-4 (w/ 1 hose)		
F	1990	2.3L 4Cyl L (2316)	Girling-4	10-09111-1	10-09112-1	N	67320026		
R	1993-90	2.3L 4Cyl L (2316)	Ate	10-09101-1	10-09102-1	N	VOLVO 1229456 (14-20) G		
242									
F	1984-81	2.3L 4Cyl L (2316)	Girling-4	10-09071-1	10-09072-1	N	64320006		D143

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
VOLVO (CONTD.)									
242 (CONTD.)									
F	1984-81	2.3L 4Cyl L (2316)	Girling-4	10-09111-1	10-09112-1	N	67320026		
F	1984-80	2.1L 4Cyl L (2127)	Girling-4	10-09071-1	10-09072-1	N	64320006		D143
F	1984-80	2.1L 4Cyl L (2127)	Girling-4	10-09111-1	10-09112-1	N	67320026		
F	1979-76	2.1L 4Cyl L (2127) with Girling Caliper and with Vented Rotor, JNP-10959b	Girling-4	10-09111-1	10-09112-1	N	67320026		
F	1975	2.0L 4Cyl L (121) with Girling Caliper and with Vented Rotor, JNP-10959b	Girling-4	10-09111-1	10-09112-1	N	67320026		
R	1984-81	2.3L 4Cyl L (2316)	Girling-2	10-09081-1	10-09082-1	N	64320104, 64320105		D103
R	1984-81	2.3L 4Cyl L (2316)	Ate	10-09101-1	10-09102-1	N	VOLVO 1229456 (14-20) G		
R	1984-80	2.1L 4Cyl L (2127)	Girling-2	10-09081-1	10-09082-1	N	64320104, 64320105		D103
R	1984-80	2.1L 4Cyl L (2127)	Ate	10-09101-1	10-09102-1	N	VOLVO 1229456 (14-20) G		
244									
F	1989-81	2.3L 4Cyl L (2316)	Girling-4	10-09111-1	10-09112-1	N	67320026		
F	1987-81	2.3L 4Cyl L (2316)	Girling-4	10-09071-1	10-09072-1	N	64320006		D143
F	1985-80	2.1L 4Cyl L (2127)	Girling-4	10-09071-1	10-09072-1	N	64320006		D143
F	1985-80	2.1L 4Cyl L (2127)	Girling-4	10-09111-1	10-09112-1	N	67320026		
F	1984-82	2.4L 6Cyl L (2383)	Girling-4	10-09071-1	10-09072-1	N	64320006		D143
F	1984-82	2.4L 6Cyl L (2383)	Girling-4	10-09111-1	10-09112-1	N	67320026		
F	1979-76	2.1L 4Cyl L (2127) with Girling Caliper and with Vented Rotor, JNP-10959b	Girling-4	10-09111-1	10-09112-1	N	67320026		
F	1975	2.0L 4Cyl L (121) with Girling Caliper and with Vented Rotor, JNP-10959b	Girling-4	10-09111-1	10-09112-1	N	67320026		
R	1989-81	2.3L 4Cyl L (2316)	Ate	10-09101-1	10-09102-1	N	VOLVO 1229456 (14-20) G		
R	1985-80	2.1L 4Cyl L (2127)	Ate	10-09101-1	10-09102-1	N	VOLVO 1229456 (14-20) G		
R	1984-82	2.4L 6Cyl L (2383)	Girling-2	10-09081-1	10-09082-1	N	64320104, 64320105		D103
R	1984-82	2.4L 6Cyl L (2383)	Ate	10-09101-1	10-09102-1	N	VOLVO 1229456 (14-20) G		
R	1984-81	2.3L 4Cyl L (2316)	Girling-2	10-09081-1	10-09082-1	N	64320104, 64320105		D103
R	1984-80	2.1L 4Cyl L (2127)	Girling-2	10-09081-1	10-09082-1	N	64320104, 64320105		D103
245									
F	1989-81	2.3L 4Cyl L (2316)	Girling-4	10-09111-1	10-09112-1	N	67320026		
F	1987-81	2.3L 4Cyl L (2316)	Girling-4	10-09071-1	10-09072-1	N	64320006		D143
F	1985-80	2.1L 4Cyl L (2127)	Girling-4	10-09071-1	10-09072-1	N	64320006		D143
F	1985-80	2.1L 4Cyl L (2127)	Girling-4	10-09111-1	10-09112-1	N	67320026		
F	1984-82	2.4L 6Cyl L (2383)	Girling-4	10-09071-1	10-09072-1	N	64320006		D143
F	1984-82	2.4L 6Cyl L (2383)	Girling-4	10-09111-1	10-09112-1	N	67320026		
F	1979-76	2.1L 4Cyl L (2127) with Girling Caliper and with Vented Rotor, JNP-10959b	Girling-4	10-09111-1	10-09112-1	N	67320026		
F	1975	2.0L 4Cyl L (121) with Girling Caliper and with Vented Rotor, JNP-10959b	Girling-4	10-09111-1	10-09112-1	N	67320026		
R	1989-81	2.3L 4Cyl L (2316)	Ate	10-09101-1	10-09102-1	N	VOLVO 1229456 (14-20) G		
R	1985-80	2.1L 4Cyl L (2127)	Ate	10-09101-1	10-09102-1	N	VOLVO 1229456 (14-20) G		
R	1984-82	2.4L 6Cyl L (2383)	Girling-2	10-09081-1	10-09082-1	N	64320104, 64320105		D103

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
VOLVO (CONTD.)									
245 (CONTD.)									
R	1984-82	2.4L 6Cyl L (2383)	Ate	10-09101-1	10-09102-1	N	VOLVO 1229456 (14-20) G		
R	1984-81	2.3L 4Cyl L (2316)	Girling-2	10-09081-1	10-09082-1	N	64320104, 64320105		D103
R	1984-80	2.1L 4Cyl L (2127)	Girling-2	10-09081-1	10-09082-1	N	64320104, 64320105		D103
262									
F	1981-80	2.8L 6Cyl V (2849)	Girling-4	10-09071-1	10-09072-1	N	64320006		D143
F	1981-80	2.8L 6Cyl V (2849)	Girling-4	10-09111-1	10-09112-1	N	67320026		
F	1979-78	2.7L 6Cyl V (2673) with Girling Caliper and with Vented Rotor, JNP-10959b	Girling-4	10-09111-1	10-09112-1	N	67320026		
F	1976	2.7L 6Cyl V (2673) with Girling Caliper and with Vented Rotor, JNP-10959b	Girling-4	10-09111-1	10-09112-1	N	67320026		
R	1981-80	2.8L 6Cyl V (2849)	Girling-2	10-09081-1	10-09082-1	N	64320104, 64320105		D103
R	1981-80	2.8L 6Cyl V (2849)	Ate	10-09101-1	10-09102-1	N	VOLVO 1229456 (14-20) G		
264									
F	1982-80	2.8L 6Cyl V (2849)	Girling-4	10-09071-1	10-09072-1	N	64320006		D143
F	1982-80	2.8L 6Cyl V (2849)	Girling-4	10-09111-1	10-09112-1	N	67320026		
F	1981-80	2.1L 4Cyl L (2127)	Girling-4	10-09071-1	10-09072-1	N	64320006		D143
F	1981-80	2.4L 6Cyl L (2383)	Girling-4	10-09071-1	10-09072-1	N	64320006		D143
F	1981-80	2.1L 4Cyl L (2127)	Girling-4	10-09111-1	10-09112-1	N	67320026		
F	1981-80	2.4L 6Cyl L (2383)	Girling-4	10-09111-1	10-09112-1	N	67320026		
F	1979-76	2.7L 6Cyl V (2673) with Girling Caliper and with Vented Rotor, JNP-10959b	Girling-4	10-09111-1	10-09112-1	N	67320026		
R	1982-80	2.8L 6Cyl V (2849)	Girling-2	10-09081-1	10-09082-1	N	64320104, 64320105		D103
R	1982-80	2.8L 6Cyl V (2849)	Ate	10-09101-1	10-09102-1	N	VOLVO 1229456 (14-20) G		
R	1981-80	2.1L 4Cyl L (2127)	Girling-2	10-09081-1	10-09082-1	N	64320104, 64320105		D103
R	1981-80	2.4L 6Cyl L (2383)	Girling-2	10-09081-1	10-09082-1	N	64320104, 64320105		D103
R	1981-80	2.1L 4Cyl L (2127)	Ate	10-09101-1	10-09102-1	N	VOLVO 1229456 (14-20) G		
R	1981-80	2.4L 6Cyl L (2383)	Ate	10-09101-1	10-09102-1	N	VOLVO 1229456 (14-20) G		
265									
F	1981-80	2.8L 6Cyl V (2849)	Girling-4	10-09071-1	10-09072-1	N	64320006		D143
F	1981-80	2.8L 6Cyl V (2849)	Girling-4	10-09111-1	10-09112-1	N	67320026		
F	1980	2.4L 6Cyl L (2383)	Girling-4	10-09071-1	10-09072-1	N	64320006		D143
F	1980	2.4L 6Cyl L (2383)	Girling-4	10-09111-1	10-09112-1	N	67320026		
F	1979-76	2.7L 6Cyl V (2673) with Girling Caliper and with Vented Rotor, JNP-10959b	Girling-4	10-09111-1	10-09112-1	N	67320026		
R	1981-80	2.8L 6Cyl V (2849)	Girling-2	10-09081-1	10-09082-1	N	64320104, 64320105		D103
R	1981-80	2.8L 6Cyl V (2849)	Ate	10-09101-1	10-09102-1	N	VOLVO 1229456 (14-20) G		
R	1980	2.4L 6Cyl L (2383)	Girling-2	10-09081-1	10-09082-1	N	64320104, 64320105		D103
R	1980	2.4L 6Cyl L (2383)	Ate	10-09101-1	10-09102-1	N	VOLVO 1229456 (14-20) G		
740									
F	1992	2.3L 4Cyl L (2316) with 1 inlet	Girling-2	10-09131-1	10-09132-1	Y	6732-1204/L, 1205/R	6732-1213/2	D390

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
VOLVO (CONTD.)									
740 (CONTD.)									
F	1992	2.3L 4Cyl L (2316) with 1 inlet	Girling-1	10-09133-1	10-09134-1	Y	1551	2041/3, 1554/1	D542
F	1991-88	2.3L 4Cyl L (2316), 4-Wheel ABS with 1 inlet	Girling-2	10-09131-1	10-09132-1	Y	6732-1204/L, 1205/R	6732-1213/2	D390
F	1991	2.3L 4Cyl L (2316), 4-Wheel ABS with 1 inlet	Girling-1	10-09133-1	10-09134-1	Y	1551	2041/3, 1554/1	D542
F	1991	2.3L 4Cyl L (2316), Non-ABS	Bendix-2	10-09151-1	10-09152-1	Y	330037-8 44	330031	D391
F	1990-88	2.3L 4Cyl L (2316), 4-Wheel ABS with 1 inlet	Bendix-2	10-09153-1	10-09154-1	Y	330037-8	330041	D391
F	1990-88	2.3L 4Cyl L (2316), Non-ABS	Girling-2	10-09171-1	10-09172-1	Y	0639, 0640 / 1205, 1206	6732-0642/2	D390
F	1990-88	2.3L 4Cyl L (2316), Non-ABS	Bendix-2	10-09175-1	10-09176-1	Y	330037, 330038	330031	D391
F	1987-85	2.3L 4Cyl L (2316)	Bendix-2	10-09175-1	10-09176-1	Y	330037, 330038	330031	D391
F	1986-85	2.4L 6Cyl L (2377)	Bendix-2	10-09175-1	10-09176-1	Y	330037, 330038	330031	D391
R	1992-91	2.3L 4Cyl L (2316) with 40mm; with Damper	Ate-2	10-09193-1	10-09194-1	N	40W		D541
R	1992	2.3L 4Cyl L (2316)	Girling-1	10-09167-1	10-09167-1	N	1066		D391
R	1991-88	2.3L 4Cyl L (2316), 4-Wheel ABS	Girling-1	10-09167-1	10-09167-1	N	1066		D391
R	1991-85	2.3L 4Cyl L (2316) with 38mm	Ate-2	10-09163-1	10-09164-1	N	38		D102
R	1990-86	2.3L 4Cyl L (2316) with 40mm	Ate-2	10-09165-1	10-09166-1	N	40		D102
R	1990-85	2.3L 4Cyl L (2316) with 36mm	Ate-2	10-09161-1	10-09162-1	N	36		D102
R	1986	2.4L 6Cyl L (2377) with 36mm	Ate-2	10-09161-1	10-09162-1	N	36		D102
R	1986	2.4L 6Cyl L (2377) with 38mm	Ate-2	10-09163-1	10-09164-1	N	38		D102
745									
F	1985	2.3L 4Cyl L (2316)	Bendix-2	10-09175-1	10-09176-1	Y	330037, 330038	330031	D391
F	1985	2.4L 6Cyl L (2383)	Bendix-2	10-09175-1	10-09176-1	Y	330037, 330038	330031	D391
R	1985	2.3L 4Cyl L (2316) with 36mm	Ate-2	10-09161-1	10-09162-1	N	36		D102
R	1985	2.4L 6Cyl L (2383) with 36mm	Ate-2	10-09161-1	10-09162-1	N	36		D102
R	1985	2.3L 4Cyl L (2316) with 38mm	Ate-2	10-09163-1	10-09164-1	N	38		D102
R	1985	2.4L 6Cyl L (2383) with 38mm	Ate-2	10-09163-1	10-09164-1	N	38		D102
R	1985	2.3L 4Cyl L (2316) with 40mm	Ate-2	10-09165-1	10-09166-1	N	40		D102
R	1985	2.4L 6Cyl L (2383) with 40mm	Ate-2	10-09165-1	10-09166-1	N	40		D102
760									
F	1990-87	2.3L 4Cyl L (2316) with 1 inlet	Girling-2	10-09131-1	10-09132-1	Y	6732-1204/L, 1205/R	6732-1213/2	D390
F	1990-87	2.8L 6Cyl V (2849) with 1 inlet	Girling-2	10-09131-1	10-09132-1	Y	6732-1204/L, 1205/R	6732-1213/2	D390
F	1990-87	2.3L 4Cyl L (2316) with 1 inlet	Bendix-2	10-09153-1	10-09154-1	Y	330037-8	330041	D391
F	1990-87	2.8L 6Cyl V (2849) with 1 inlet	Bendix-2	10-09153-1	10-09154-1	Y	330037-8	330041	D391
F	1986-84	2.3L 4Cyl L (2316)	Bendix-2	10-09175-1	10-09176-1	Y	330037, 330038	330031	D391
F	1986-83	2.8L 6Cyl V (2849)	Bendix-2	10-09175-1	10-09176-1	Y	330037, 330038	330031	D391
F	1985	2.4L 6Cyl L (2377)	Bendix-2	10-09175-1	10-09176-1	Y	330037, 330038	330031	D391
F	1984-83	2.4L 6Cyl L (2383)	Bendix-2	10-09175-1	10-09176-1	Y	330037, 330038	330031	D391
F	1983	2.4L 6Cyl L (2383) Ribbed	Girling-2	10-09169-1		N	ALUMINIUM		D390
F	1983	2.8L 6Cyl V (2849) Ribbed	Girling-2	10-09169-1		N	ALUMINIUM		D390
F	1983	2.4L 6Cyl L (2383) Ribbed	Girling-2		10-09170-1	N	Alluminium		D390
F	1983	2.8L 6Cyl V (2849) Ribbed	Girling-2		10-09170-1	N	Alluminium		D390
R	1990-88	2.3L 4Cyl L (2316)	Girling-1	10-09167-1	10-09167-1	N	1066		D391
R	1990-88	2.8L 6Cyl V (2849)	Girling-1	10-09167-1	10-09167-1	N	1066		D391
R	1990-86	2.8L 6Cyl V (2849) with 36mm	Ate-2	10-09161-1	10-09162-1	N	36		D102
R	1990-84	2.3L 4Cyl L (2316) with 36mm	Ate-2	10-09161-1	10-09162-1	N	36		D102
R	1990-84	2.3L 4Cyl L (2316) with 38mm	Ate-2	10-09163-1	10-09164-1	N	38		D102
R	1990-84	2.3L 4Cyl L (2316) with 40mm	Ate-2	10-09165-1	10-09166-1	N	40		D102
R	1988-86	2.8L 6Cyl V (2849) with 38mm	Ate-2	10-09163-1	10-09164-1	N	38		D102

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
VOLVO (CONTD.)									
760 (CONTD.)									
R	1985	2.4L 6Cyl L (2377) with 36mm	Ate-2	10-09161-1	10-09162-1	N	36		D102
R	1985	2.4L 6Cyl L (2377) with 38mm	Ate-2	10-09163-1	10-09164-1	N	38		D102
R	1984	2.4L 6Cyl L (2383) with 36mm	Ate-2	10-09161-1	10-09162-1	N	36		D102
R	1984	2.4L 6Cyl L (2383) with 38mm	Ate-2	10-09163-1	10-09164-1	N	38		D102
R	1984	2.4L 6Cyl L (2383) with 40mm	Ate-2	10-09165-1	10-09166-1	N	40		D102
R	1983	Sedan, 2.4L 6Cyl L (2383) with 34mm	Ate-2	10-09177-1	10-09178-1	N			
R	1983	Sedan, 2.8L 6Cyl V (2849) with 34mm	Ate-2	10-09177-1	10-09178-1	N			
780									
F	1991-89	2.3L 4Cyl L (2316) with 1 inlet	Girling-2	10-09131-1	10-09132-1	Y	6732-1204/L, 1205/R	6732-1213/2	D390
F	1991-89	2.3L 4Cyl L (2316) with 1 inlet	Bendix-2	10-09153-1	10-09154-1	Y	330037-8	330041	D391
F	1990-87	2.8L 6Cyl V (2849) with 1 inlet	Girling-2	10-09131-1	10-09132-1	Y	6732-1204/L, 1205/R	6732-1213/2	D390
F	1990-87	2.8L 6Cyl V (2849) with 1 inlet	Bendix-2	10-09153-1	10-09154-1	Y	330037-8	330041	D391
R	1991-89	2.3L 4Cyl L (2316) with 36mm	Ate-2	10-09161-1	10-09162-1	N	36		D102
R	1991-89	2.3L 4Cyl L (2316) with 38mm	Ate-2	10-09163-1	10-09164-1	N	38		D102
R	1991-89	2.3L 4Cyl L (2316)	Girling-1	10-09167-1	10-09167-1	N	1066		D391
R	1990-88	2.8L 6Cyl V (2849)	Girling-1	10-09167-1	10-09167-1	N	1066		D391
R	1990-87	2.8L 6Cyl V (2849) with 36mm	Ate-2	10-09161-1	10-09162-1	N	36		D102
850									
F	1997-94	2.3L 5Cyl L (2319)	Ate-1	10-09157-1	10-09158-1	Y	71-332, 72-332 VOLVO	332	D618
F	1997-93	2.4L 5Cyl L (2435)	Ate-1	10-09157-1	10-09158-1	Y	71-332, 72-332 VOLVO	332	D618
R	1997-96	2.3L 5Cyl L (2319) with 11mm Mounting Holes, JNP-2279 (New applications)	Ate-2	10-09163-1	10-09164-1	N	38		D102
R	1997	FWD, 2.4L 5Cyl L (2435) with 11mm Mounting Holes, JNP-2279 (New applications)	Ate-2	10-09163-1	10-09164-1	N	38		D102
R	1996	2.4L 5Cyl L (2435) with 11mm Mounting Holes, JNP-2279 (New applications)	Ate-2	10-09163-1	10-09164-1	N	38		D102
R	1995	2.3L 5Cyl L (2319) with 11mm Mounting Holes, JNP-2279 (subtask JNP-2294)	Ate-2	10-09163-1	10-09164-1	N	38		D102
R	1995	2.4L 5Cyl L (2435) with 11mm Mounting Holes, JNP-2279 (subtask JNP-2294)	Ate-2	10-09163-1	10-09164-1	N	38		D102
R	1995	2.3L 5Cyl L (2319)	Ate-2	10-09195-1	10-09196-1	N	38W		D102
R	1994-93	2.4L 5Cyl L (2435) with 11mm Mounting Holes, JNP-2279 (New applications)	Ate-2	10-09163-1	10-09164-1	N	38		D102
R	1994	2.3L 5Cyl L (2319) with 11mm Mounting Holes, JNP-2279 (New applications)	Ate-2	10-09163-1	10-09164-1	N	38		D102
940									
F	1995-94	2.3L 4Cyl L (2316)	Girling-1	10-09133-1	10-09134-1	Y	1551	2041/3, 1554/1	D542
F	1993-91	2.3L 4Cyl L (2316)	Girling-2	10-09171-1	10-09172-1	Y	0639, 0640 / 1205, 1206	6732-0642/2	D390
F	1991	2.3L 4Cyl L (2316)	Girling-2	10-09131-1	10-09132-1	Y	6732-1204/L, 1205/R	6732-1213/2	D390
R	1995-91	2.3L 4Cyl L (2316) with 2 Pistons	Ate-2	10-09193-1	10-09194-1	N	40W		D541
R	1991	SE, 2.3L 4Cyl L (2316)	Girling-1	10-09167-1	10-09167-1	N	1066		D391
960									
F	1997-94	2.9L 6Cyl L (2922)	Girling-1	10-09133-1	10-09134-1	Y	1551	2041/3, 1554/1	D542

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
VOLVO (CONTD.)									
960 (CONTD.)									
F	1993-92	2.9L 6Cyl L (2922)	Girling-2	10-09171-1	10-09172-1	Y	0639, 0640 / 1205, 1206	6732-0642/2	D390
R	1997-92	2.9L 6Cyl L (2922) with 2 Pistons	Ate-2	10-09193-1	10-09194-1	N	40W		D541
C30									
F	2013-08	2.5L 5Cyl L (154), Disc Rear Without 16.5 brakes, 15., Supplied w/Mounting Bracket., 278mm Brake Rotors.	Ate-FoMoCo	10-08351-1		Y	FoMoCo 813 (LH) Ate	FoMoCo 736-278, FoMoCo 051-278	
F	2013-08	2.5L 5Cyl L (154), Disc Rear Without 16.5 brakes, 16., Supplied w/Mounting Bracket., 300mm Brake Rotors.	Ate-FoMoCo	10-08361-1		Y	FoMoCo 705, 813 (LH) Ate	FoMoCo 818-300	
F	2013-08	2.5L 5Cyl L (154), Disc Rear Without 16.5 brakes., Supplied w/o Mounting Bracket.	Ate-FoMoCo	10-09075-1		N	FoMoCo 705 (LH) Ate		
F	2013-08	2.5L 5Cyl L (154), Disc Rear Without 16.5 brakes, 15., Supplied w/Mounting Bracket., 278mm Brake Rotors.	Ate-FoMoCo		10-08352-1	Y	FoMoCo 706, 814 (RH) Ate	FoMoCo 7361-278], FoMoCo 051-278	
F	2013-08	2.5L 5Cyl L (154), Disc Rear Without 16.5 brakes, 16., Supplied w/Mounting Bracket., 300mm Brake Rotors.	Ate-FoMoCo		10-08362-1	Y	FoMoCo 706, 814 (RH) Ate	FoMoCo 818-300	
F	2013-08	2.5L 5Cyl L (154), Disc Rear Without 16.5 brakes., Supplied w/o Mounting Bracket.	Ate-FoMoCo		10-09076-1	N	FoMoCo 706 (RH) Ate		
F	2013-07	2.5L 5Cyl L (2521), Disc Rear Without 16.5 brakes, 15., Supplied w/Mounting Bracket., 278mm Brake Rotors.	Ate-FoMoCo	10-08351-1		Y	FoMoCo 813 (LH) Ate	FoMoCo 736-278, FoMoCo 051-278	
F	2013-07	2.5L 5Cyl L (2521), Disc Rear Without 16.5 brakes, 16., Supplied w/Mounting Bracket., 300mm Brake Rotors.	Ate-FoMoCo	10-08361-1		Y	FoMoCo 705, 813 (LH) Ate	FoMoCo 818-300	
F	2013-07	2.5L 5Cyl L (2521), Disc Rear Without 16.5 brakes., Supplied w/o Mounting Bracket.	Ate-FoMoCo	10-09075-1		N	FoMoCo 705 (LH) Ate		
F	2013-07	2.5L 5Cyl L (2521), Disc Rear Without 16.5 brakes, 15., Supplied w/Mounting Bracket., 278mm Brake Rotors.	Ate-FoMoCo		10-08352-1	Y	FoMoCo 706, 814 (RH) Ate	FoMoCo 7361-278], FoMoCo 051-278	
F	2013-07	2.5L 5Cyl L (2521), Disc Rear Without 16.5 brakes, 16., Supplied w/Mounting Bracket., 300mm Brake Rotors.	Ate-FoMoCo		10-08362-1	Y	FoMoCo 706, 814 (RH) Ate	FoMoCo 818-300	
F	2013-07	2.5L 5Cyl L (2521), Disc Rear Without 16.5 brakes., Supplied w/o Mounting Bracket.	Ate-FoMoCo		10-09076-1	N	FoMoCo 706 (RH) Ate		
R	2013-09	2.5L 5Cyl L (2521), T5 R-Design, T5 To ch# 236375, From ch# 236376	ATE	10-08363-1		Y	FoMoCo 949 (LH)	FoMoCo 16, ATE 280-698	
R	2013-09	2.5L 5Cyl L (2521), T5 R-Design, T5 To ch# 236375, From ch# 236376	ATE		10-08364-1	Y	FoMoCo 950 (RH)	FoMoCo 16, ATE 280-698	
R	2011-08	T5 R-Design, 2.5L 5Cyl L (2521)	ATE	10-08359-1		Y	FoMoCo 987 (LH)	FoMoCo 16, ATE 280-698	D973
R	2011-07	T5, 2.5L 5Cyl L (2521)	ATE	10-08359-1		Y	FoMoCo 987 (LH)	FoMoCo 16, ATE 280-698	D973
R	2011-07	T5, 2.5L 5Cyl L (2521)	ATE		10-08360-1	Y	FoMoCo 988 (RH)	FoMoCo 16, ATE 280-698	

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
VOLVO (CONTD.)									
C70									
F	2013-06	2.5L 5Cyl L (154), Disc Rear Without 16.5 brakes, 15., Supplied w/Mounting Bracket., 278mm Brake Rotors.	Ate-FoMoCo	10-08351-1		Y	FoMoCo 813 (LH) Ate	FoMoCo 736-278, FoMoCo 051-278	
F	2013-06	2.5L 5Cyl L (2521), Disc Rear Without 16.5 brakes, 15., Supplied w/Mounting Bracket., 278mm Brake Rotors.	Ate-FoMoCo	10-08351-1		Y	FoMoCo 813 (LH) Ate	FoMoCo 736-278, FoMoCo 051-278	
F	2013-06	2.5L 5Cyl L (154), Disc Rear Without 16.5 brakes, 16., Supplied w/Mounting Bracket., 300mm Brake Rotors.	Ate-FoMoCo	10-08361-1		Y	FoMoCo 705, 813 (LH) Ate	FoMoCo 818-300	
F	2013-06	2.5L 5Cyl L (2521), Disc Rear Without 16.5 brakes, 16., Supplied w/Mounting Bracket., 300mm Brake Rotors.	Ate-FoMoCo	10-08361-1		Y	FoMoCo 705, 813 (LH) Ate	FoMoCo 818-300	
F	2013-06	2.5L 5Cyl L (154), Disc Rear Without 16.5 brakes., Supplied w/o Mounting Bracket.	Ate-FoMoCo	10-09075-1		N	FoMoCo 705 (LH) Ate		
F	2013-06	2.5L 5Cyl L (2521), Disc Rear Without 16.5 brakes., Supplied w/o Mounting Bracket.	Ate-FoMoCo	10-09075-1		N	FoMoCo 705 (LH) Ate		
F	2013-06	T5, 2.5L 5Cyl L (2521) With 16.5 brakes, 320mm Brake Rotors	ATE	10-09093-1		Y	FoMoCo 707 (975LH)	ATE 759	
F	2013-06	T5, 2.5L 5Cyl L (2521) With 16.5 brakes, 320mm Brake Rotors	ATE	10-09227-1		Y	FoMoCo 707 (963LH)	FoMoCo 759	
F	2013-06	2.5L 5Cyl L (154), Disc Rear Without 16.5 brakes, 15., Supplied w/Mounting Bracket., 278mm Brake Rotors.	Ate-FoMoCo		10-08352-1	Y	FoMoCo 706, 814 (RH) Ate	FoMoCo 7361-278], FoMoCo 051-278	
F	2013-06	2.5L 5Cyl L (2521), Disc Rear Without 16.5 brakes, 15., Supplied w/Mounting Bracket., 278mm Brake Rotors.	Ate-FoMoCo		10-08352-1	Y	FoMoCo 706, 814 (RH) Ate	FoMoCo 7361-278], FoMoCo 051-278	
F	2013-06	2.5L 5Cyl L (154), Disc Rear Without 16.5 brakes, 16., Supplied w/Mounting Bracket., 300mm Brake Rotors.	Ate-FoMoCo		10-08362-1	Y	FoMoCo 706, 814 (RH) Ate	FoMoCo 818-300	
F	2013-06	2.5L 5Cyl L (2521), Disc Rear Without 16.5 brakes, 16., Supplied w/Mounting Bracket., 300mm Brake Rotors.	Ate-FoMoCo		10-08362-1	Y	FoMoCo 706, 814 (RH) Ate	FoMoCo 818-300	
F	2013-06	2.5L 5Cyl L (154), Disc Rear Without 16.5 brakes., Supplied w/o Mounting Bracket.	Ate-FoMoCo		10-09076-1	N	FoMoCo 706 (RH) Ate		
F	2013-06	2.5L 5Cyl L (2521), Disc Rear Without 16.5 brakes., Supplied w/o Mounting Bracket.	Ate-FoMoCo		10-09076-1	N	FoMoCo 706 (RH) Ate		
F	2013-06	T5, 2.5L 5Cyl L (2521) With 16.5 brakes, 320mm Brake Rotors	ATE		10-09094-1	Y	FoMoCo 707 (976RH)	ATE 759	
F	2013-06	T5, 2.5L 5Cyl L (2521) With 16.5 brakes, 320mm Brake Rotors	ATE		10-09228-1	Y	FoMoCo 707 (964RH)	FoMoCo 759	
F	2009-06	T5, 2.5L 5Cyl L (154) With 16.5 brakes, 320mm Brake Rotors	ATE	10-09093-1		Y	FoMoCo 707 (975LH)	ATE 759	
F	2009-06	T5, 2.5L 5Cyl L (154) With 16.5 brakes, 320mm Brake Rotors	ATE	10-09227-1		Y	FoMoCo 707 (963LH)	FoMoCo 759	
F	2009-06	T5, 2.5L 5Cyl L (154) With 16.5 brakes, 320mm Brake Rotors	ATE		10-09094-1	Y	FoMoCo 707 (976RH)	ATE 759	

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
VOLVO (CONTD.)									
C70 (CONTD.)									
F	2009-06	T5, 2.5L 5Cyl L (154) With 16.5 brakes, 320mm Brake Rotors	ATE		10-09228-1	Y	FoMoCo 707 (964RH)	FoMoCo 759	
F	2004-01	Base, 2.3L 5Cyl L (2319) 15" Wheels., 286mm Brake Rotor.	ATE	10-09201-1		Y	VOLVO 829 LH	ATE 502, LH9209722 RH9209723	D794
F	2004-01	Base, 2.4L 5Cyl L (2435) 15" Wheels., 286mm Brake Rotor.	ATE	10-09201-1		Y	VOLVO 829 LH	ATE 502, LH9209722 RH9209723	D794
F	2004-01	Base, 2.3L 5Cyl L (2319) 16" Wheels., 305mm Brake Rotor.	ATE	10-09205-1		Y	VOLVO 829 LH	ATE 503, LH9209724, RH9209725	D794
F	2004-01	Base, 2.4L 5Cyl L (2435) 16" Wheels., 305mm Brake Rotor.	ATE	10-09205-1		Y	VOLVO 829 LH	ATE 503, LH9209724, RH9209725	D794
F	2004-01	2.3L 5Cyl L (2319) JNP-2279 (subtask JNP-2294)	Ate-1	10-09157-1	10-09158-1	Y	71-332, 72-332 VOLVO	332	D618
F	2004-01	2.4L 5Cyl L (2435) JNP-2279 (subtask JNP-2294)	Ate-1	10-09157-1	10-09158-1	Y	71-332, 72-332 VOLVO	332	D618
F	2004-01	Base, 2.3L 5Cyl L (2319) 15" Wheels., 286mm Brake Rotor.	ATE		10-09202-1	Y	VOLVO 830 RH	ATE 502, LH9209722 RH9209723	D794
F	2004-01	Base, 2.4L 5Cyl L (2435) 15" Wheels., 286mm Brake Rotor.	ATE		10-09202-1	Y	VOLVO 830 RH	ATE 502, LH9209722 RH9209723	D794
F	2004-01	Base, 2.3L 5Cyl L (2319) 16" Wheels., 305mm Brake Rotor.	ATE		10-09206-1	Y	VOLVO 830 RH	ATE 503, LH9209724 RH9209725	D794
F	2004-01	Base, 2.4L 5Cyl L (2435) 16" Wheels., 305mm Brake Rotor.	ATE		10-09206-1	Y	VOLVO 830 RH	ATE 503, LH9209724 RH9209725	D794
F	2000-98	2.3L 5Cyl L (2319)	Ate-1	10-09157-1	10-09158-1	Y	71-332, 72-332 VOLVO	332	D618
F	2000-98	2.4L 5Cyl L (2435)	Ate-1	10-09157-1	10-09158-1	Y	71-332, 72-332 VOLVO	332	D618
R	2013-09	T5, 2.5L 5Cyl L (2521) From ch# 77107	ATE	10-08363-1		Y	FoMoCo 949 (LH)	FoMoCo 16, ATE 280-698	
R	2013-09	T5, 2.5L 5Cyl L (2521) From ch# 77107	ATE		10-08364-1	Y	FoMoCo 950 (RH)	FoMoCo 16, ATE 280-698	
R	2011-06	T5, 2.5L 5Cyl L (2521) To ch# 146186, To ch# 77106	ATE	10-08359-1		Y	FoMoCo 987 (LH)	FoMoCo 16, ATE 280-698	D973
R	2011-06	T5, 2.5L 5Cyl L (2521) To ch# 146186, To ch# 77106	ATE		10-08360-1	Y	FoMoCo 988 (RH)	FoMoCo 16, ATE 280-698	
R	2009-06	T5, 2.5L 5Cyl L (154) To ch# 146186, To ch# 77106	ATE	10-08359-1		Y	FoMoCo 987 (LH)	FoMoCo 16, ATE 280-698	D973
R	2009-06	T5, 2.5L 5Cyl L (154) To ch# 146186, To ch# 77106	ATE		10-08360-1	Y	FoMoCo 988 (RH)	FoMoCo 16, ATE 280-698	
R	2009	T5, 2.5L 5Cyl L (154) From ch# 77107	ATE	10-08363-1		Y	FoMoCo 949 (LH)	FoMoCo 16, ATE 280-698	
R	2009	T5, 2.5L 5Cyl L (154) From ch# 77107	ATE		10-08364-1	Y	FoMoCo 950 (RH)	FoMoCo 16, ATE 280-698	
R	2004-01	2.3L 5Cyl L (2319)	Ate-1	10-09207-1	10-09208-1	Y	979/LH, 980/RH (Volvo)	474 Ate	D795
R	2004-01	2.4L 5Cyl L (2435)	Ate-1	10-09207-1	10-09208-1	Y	979/LH, 980/RH (Volvo)	474 Ate	D795
R	2004-00	2.3L 5Cyl L (2319) JNP-2279 (subtask JNP-2294)	Ate-2	10-09163-1	10-09164-1	N	38		D102
R	2004-00	2.4L 5Cyl L (2435) JNP-2279 (subtask JNP-2294)	Ate-2	10-09163-1	10-09164-1	N	38		D102
R	2001-98	2.3L 5Cyl L (2319)	Girling-1	10-09167-1	10-09167-1	N	1066		D391
R	2001-98	2.4L 5Cyl L (2435)	Girling-1	10-09167-1	10-09167-1	N	1066		D391
R	2000-98	2.3L 5Cyl L (2319)	Ate-2	10-09195-1	10-09196-1	N	38W		D102
R	2000-98	2.4L 5Cyl L (2435)	Ate-2	10-09195-1	10-09196-1	N	38W		D102

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
VOLVO (CONTD.)									
C70 (CONTD.)									
R	1999-98	2.3L 5Cyl L (2319) with 11mm Mounting Holes, JNP-2279 (subtask JNP-2294)	Ate-2	10-09163-1	10-09164-1	N	38		D102
R	1999-98	2.4L 5Cyl L (2435) with 11mm Mounting Holes, JNP-2279 (subtask JNP-2294)	Ate-2	10-09163-1	10-09164-1	N	38		D102
S40									
F	2012-04	2.5L 5Cyl L (154), Disc Rear Without 16.5 brakes, 15., Supplied w/Mounting Bracket., 278mm Brake Rotors.	Ate-FoMoCo	10-08351-1		Y	FoMoCo 813 (LH) Ate	FoMoCo 736-278, FoMoCo 051-278	
F	2012-04	2.5L 5Cyl L (154), Disc Rear Without 16.5 brakes, 16., Supplied w/Mounting Bracket., 300mm Brake Rotors.	Ate-FoMoCo	10-08361-1		Y	FoMoCo 705, 813 (LH) Ate	FoMoCo 818-300	
F	2012-04	2.5L 5Cyl L (154), Disc Rear Without 16.5 brakes., Supplied w/o Mounting Bracket.	Ate-FoMoCo	10-09075-1		N	FoMoCo 705 (LH) Ate		
F	2012-04	2.5L 5Cyl L (154), Disc Rear Without 16.5 brakes, 16., Supplied w/Mounting Bracket., 300mm Brake Rotors.	Ate-FoMoCo		10-08362-1	Y	FoMoCo 706, 814 (RH) Ate	FoMoCo 818-300	
F	2012-04	2.5L 5Cyl L (154), Disc Rear Without 16.5 brakes., Supplied w/o Mounting Bracket.	Ate-FoMoCo		10-09076-1	N	FoMoCo 706 (RH) Ate		
F	2011-10	T5 R-Design, 2.5L 5Cyl L (2521) With 16.5 brakes, 320mm Brake Rotors	ATE	10-09093-1		Y	FoMoCo 707 (975LH)	ATE 759	
F	2011-10	T5 R-Design, 2.5L 5Cyl L (2521) With 16.5 brakes, 320mm Brake Rotors	ATE	10-09227-1		Y	FoMoCo 707 (963LH)	FoMoCo 759	
F	2011-10	T5 R-Design, 2.5L 5Cyl L (2521) With 16.5 brakes, 320mm Brake Rotors	ATE		10-09094-1	Y	FoMoCo 707 (976RH)	ATE 759	
F	2011-10	T5 R-Design, 2.5L 5Cyl L (2521) With 16.5 brakes, 320mm Brake Rotors	ATE		10-09228-1	Y	FoMoCo 707 (964RH)	FoMoCo 759	
F	2011-04	2.5L 5Cyl L (2521), Disc Rear Without 16.5 brakes, 15., Supplied w/Mounting Bracket., 278mm Brake Rotors.	Ate-FoMoCo	10-08351-1		Y	FoMoCo 813 (LH) Ate	FoMoCo 736-278, FoMoCo 051-278	
F	2011-04	2.5L 5Cyl L (2521), Disc Rear Without 16.5 brakes, 16., Supplied w/Mounting Bracket., 300mm Brake Rotors.	Ate-FoMoCo	10-08361-1		Y	FoMoCo 705, 813 (LH) Ate	FoMoCo 818-300	
F	2011-04	2.5L 5Cyl L (2521), Disc Rear Without 16.5 brakes., Supplied w/o Mounting Bracket.	Ate-FoMoCo	10-09075-1		N	FoMoCo 705 (LH) Ate		
F	2011-04	T5, 2.5L 5Cyl L (2521) With 16.5 brakes, 320mm Brake Rotors	ATE	10-09093-1		Y	FoMoCo 707 (975LH)	ATE 759	
F	2011-04	T5, 2.5L 5Cyl L (2521) With 16.5 brakes, 320mm Brake Rotors	ATE	10-09227-1		Y	FoMoCo 707 (963LH)	FoMoCo 759	
F	2011-04	2.5L 5Cyl L (2521), Disc Rear Without 16.5 brakes, 15., Supplied w/Mounting Bracket., 278mm Brake Rotors.	Ate-FoMoCo		10-08352-1	Y	FoMoCo 706, 814 (RH) Ate	FoMoCo 7361-278], FoMoCo 051-278	
F	2011-04	2.5L 5Cyl L (2521), Disc Rear Without 16.5 brakes, 16., Supplied w/Mounting Bracket., 300mm Brake Rotors.	Ate-FoMoCo		10-08362-1	Y	FoMoCo 706, 814 (RH) Ate	FoMoCo 818-300	
F	2011-04	2.5L 5Cyl L (2521), Disc Rear Without 16.5 brakes., Supplied w/o Mounting Bracket.	Ate-FoMoCo		10-09076-1	N	FoMoCo 706 (RH) Ate		

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
VOLVO (CONTD.)									
S40 (CONTD.)									
F	2011-04	T5, 2.5L 5Cyl L (2521) With 16.5 brakes, 320mm Brake Rotors	ATE		10-09094-1	Y	FoMoCo 707 (976RH)	ATE 759	
F	2011-04	T5, 2.5L 5Cyl L (2521) With 16.5 brakes, 320mm Brake Rotors	ATE		10-09228-1	Y	FoMoCo 707 (964RH)	FoMoCo 759	
F	2010-06	2.4i, 2.4L 5Cyl L (2435) With 16.5 brakes, 320mm Brake Rotors	ATE	10-09093-1		Y	FoMoCo 707 (975LH)	ATE 759	
F	2010-06	2.4i, 2.4L 5Cyl L (2435) With 16.5 brakes, 320mm Brake Rotors	ATE	10-09227-1		Y	FoMoCo 707 (963LH)	FoMoCo 759	
F	2010-06	2.4i, 2.4L 5Cyl L (2435) With 16.5 brakes, 320mm Brake Rotors	ATE		10-09094-1	Y	FoMoCo 707 (976RH)	ATE 759	
F	2010-06	2.4i, 2.4L 5Cyl L (2435) With 16.5 brakes, 320mm Brake Rotors	ATE		10-09228-1	Y	FoMoCo 707 (964RH)	FoMoCo 759	
F	2010-04	2.4L 5Cyl L (2435), Disc Rear Without 16.5 brakes, 15., Supplied w/Mounting Bracket., 278mm Brake Rotors.	Ate-FoMoCo	10-08351-1		Y	FoMoCo 813 (LH) Ate	FoMoCo 736-278, FoMoCo 051-278	
F	2010-04	2.4L 5Cyl L (2435), Disc Rear Without 16.5 brakes, 16., Supplied w/Mounting Bracket., 300mm Brake Rotors.	Ate-FoMoCo	10-08361-1		Y	FoMoCo 705, 813 (LH) Ate	FoMoCo 818-300	
F	2010-04	2.4L 5Cyl L (2435), Disc Rear Without 16.5 brakes., Supplied w/o Mounting Bracket.	Ate-FoMoCo	10-09075-1		N	FoMoCo 705 (LH) Ate		
F	2010-04	2.4L 5Cyl L (2435), Disc Rear Without 16.5 brakes, 15., Supplied w/Mounting Bracket., 278mm Brake Rotors.	Ate-FoMoCo		10-08352-1	Y	FoMoCo 706, 814 (RH) Ate	FoMoCo 7361-278], FoMoCo 051-278	
F	2010-04	2.4L 5Cyl L (2435), Disc Rear Without 16.5 brakes, 16., Supplied w/Mounting Bracket., 300mm Brake Rotors.	Ate-FoMoCo		10-08362-1	Y	FoMoCo 706, 814 (RH) Ate	FoMoCo 818-300	
F	2010-04	2.4L 5Cyl L (2435), Disc Rear Without 16.5 brakes., Supplied w/o Mounting Bracket.	Ate-FoMoCo		10-09076-1	N	FoMoCo 706 (RH) Ate		
F	2006-04	T5, 2.5L 5Cyl L (154) With 16.5 brakes, 320mm Brake Rotors	ATE	10-09093-1		Y	FoMoCo 707 (975LH)	ATE 759	
F	2006-04	T5, 2.5L 5Cyl L (154) With 16.5 brakes, 320mm Brake Rotors	ATE	10-09227-1		Y	FoMoCo 707 (963LH)	FoMoCo 759	
F	2006-04	T5, 2.5L 5Cyl L (154) With 16.5 brakes, 320mm Brake Rotors	ATE		10-09094-1	Y	FoMoCo 707 (976RH)	ATE 759	
F	2006-04	T5, 2.5L 5Cyl L (154) With 16.5 brakes, 320mm Brake Rotors	ATE		10-09228-1	Y	FoMoCo 707 (964RH)	FoMoCo 759	
F	2005-04	i, 2.4L 5Cyl L (2435) With 16.5 brakes, 320mm Brake Rotors	ATE	10-09093-1		Y	FoMoCo 707 (975LH)	ATE 759	
F	2005-04	i, 2.4L 5Cyl L (2435) With 16.5 brakes, 320mm Brake Rotors	ATE	10-09227-1		Y	FoMoCo 707 (963LH)	FoMoCo 759	
F	2005-04	i, 2.4L 5Cyl L (2435) With 16.5 brakes, 320mm Brake Rotors	ATE		10-09094-1	Y	FoMoCo 707 (976RH)	ATE 759	
F	2005-04	i, 2.4L 5Cyl L (2435) With 16.5 brakes, 320mm Brake Rotors	ATE		10-09228-1	Y	FoMoCo 707 (964RH)	FoMoCo 759	
F	2004-00	1.9L 4Cyl L (1948), 2.0T, Base	Lucas	10-09201A-1		Y	32326112/4 54 (L) Lucas	Lucas 32326116/4	
F	2004-00	1.9L 4Cyl L (1948), 2.0T, Base	Lucas		10-09202A-1	Y	32326113/4 54 (R) Lucas	32326116/4	
F	2004	LSE, 1.9L 4Cyl L (1948)	Lucas	10-09201A-1		Y	32326112/4 54 (L) Lucas	Lucas 32326116/4	

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
VOLVO (CONTD.)									
S40 (CONTD.)									
F	2004	2.5L 5Cyl L (154), Disc Rear Without 16.5 brakes, 15., Supplied w/Mounting Bracket., 278mm Brake Rotors.	Ate-FoMoCo		10-08352-1	Y	FoMoCo 706, 814 (RH) Ate	FoMoCo 7361-278], FoMoCo 051-278	
F	2004	LSE, 1.9L 4Cyl L (1948)	Lucas		10-09202A-1	Y	32326113/4 54 (R) Lucas	32326116/4	
F	2003	T4, 1.9L 4Cyl L (1948)	Lucas	10-09201A-1		Y	32326112/4 54 (L) Lucas	Lucas 32326116/4	
F	2003	T4, 1.9L 4Cyl L (1948)	Lucas		10-09202A-1	Y	32326113/4 54 (R) Lucas	32326116/4	
F	2002-00	T4, 1.9L 4Cyl L (113)	Lucas	10-09201A-1		Y	32326112/4 54 (L) Lucas	Lucas 32326116/4	
F	2002-00	T4, 1.9L 4Cyl L (113)	Lucas		10-09202A-1	Y	32326113/4 54 (R) Lucas	32326116/4	
R	2011-10	T5 R-Design, 2.5L 5Cyl L (2521) 2WD, to ch# 615788, To ch# 462752	ATE	10-08359-1		Y	FoMoCo 987 (LH)	FoMoCo 16, ATE 280-698	D973
R	2011-10	2.5L 5Cyl L (2521), T5 R-Design, T5 2WD, From ch# 462753, 2WD, From ch# 615789	ATE	10-08363-1		Y	FoMoCo 949 (LH)	FoMoCo 16, ATE 280-698	
R	2011-10	T5 R-Design, 2.5L 5Cyl L (2521) 2WD, to ch# 615788, To ch# 462752	ATE		10-08360-1	Y	FoMoCo 988 (RH)	FoMoCo 16, ATE 280-698	
R	2011-10	2.5L 5Cyl L (2521), T5 R-Design, T5 2WD, From ch# 462753, 2WD, From ch# 615789	ATE		10-08364-1	Y	FoMoCo 950 (RH)	FoMoCo 16, ATE 280-698	
R	2011-04	T5, 2.5L 5Cyl L (2521) 2WD, to ch# 615788, To ch# 462752	ATE	10-08359-1		Y	FoMoCo 987 (LH)	FoMoCo 16, ATE 280-698	D973
R	2011-04	T5, 2.5L 5Cyl L (2521) 2WD, to ch# 615788, To ch# 462752	ATE		10-08360-1	Y	FoMoCo 988 (RH)	FoMoCo 16, ATE 280-698	
R	2010-06	2.4i, 2.4L 5Cyl L (2435) 2WD, to ch# 615788, To ch# 462752	ATE	10-08359-1		Y	FoMoCo 987 (LH)	FoMoCo 16, ATE 280-698	D973
R	2010-06	2.4i, 2.4L 5Cyl L (2435) 2WD, to ch# 615788, To ch# 462752	ATE		10-08360-1	Y	FoMoCo 988 (RH)	FoMoCo 16, ATE 280-698	
R	2010	2.4i, 2.4L 5Cyl L (2435) 2WD, From ch# 462753, 2WD, From ch# 615789	ATE	10-08363-1		Y	FoMoCo 949 (LH)	FoMoCo 16, ATE 280-698	
R	2010	2.4i, 2.4L 5Cyl L (2435) 2WD, From ch# 462753, 2WD, From ch# 615789	ATE		10-08364-1	Y	FoMoCo 950 (RH)	FoMoCo 16, ATE 280-698	
R	2006-04	T5, 2.5L 5Cyl L (154) 2WD, to ch# 615788, To ch# 462752	ATE	10-08359-1		Y	FoMoCo 987 (LH)	FoMoCo 16, ATE 280-698	D973
R	2006-04	T5, 2.5L 5Cyl L (154) 2WD, to ch# 615788, To ch# 462752	ATE		10-08360-1	Y	FoMoCo 988 (RH)	FoMoCo 16, ATE 280-698	
R	2005-04	i, 2.4L 5Cyl L (2435) 2WD, to ch# 615788, To ch# 462752	ATE	10-08359-1		Y	FoMoCo 987 (LH)	FoMoCo 16, ATE 280-698	D973
R	2005-04	i, 2.4L 5Cyl L (2435) 2WD, to ch# 615788, To ch# 462752	ATE		10-08360-1	Y	FoMoCo 988 (RH)	FoMoCo 16, ATE 280-698	
R	2004-00	1.9L 4Cyl L (1948), 2.0T, Base	Lucas	10-09203-1		Y	5512/6 (L)	Lucas 32325516/4	
R	2004-00	1.9L 4Cyl L (1948), 2.0T, Base	Lucas		10-09204-1	Y	5513/6 (R)	Lucas 3232	
R	2004	LSE, 1.9L 4Cyl L (1948)	Lucas	10-09203-1		Y	5512/6 (L)	Lucas 32325516/4	
R	2004	LSE, 1.9L 4Cyl L (1948)	Lucas		10-09204-1	Y	5513/6 (R)	Lucas 3232	
R	2003	T4, 1.9L 4Cyl L (1948)	Lucas	10-09203-1		Y	5512/6 (L)	Lucas 32325516/4	
R	2003	T4, 1.9L 4Cyl L (1948)	Lucas		10-09204-1	Y	5513/6 (R)	Lucas 3232	
R	2002-00	T4, 1.9L 4Cyl L (113)	Lucas	10-09203-1		Y	5512/6 (L)	Lucas 32325516/4	
R	2002-00	T4, 1.9L 4Cyl L (113)	Lucas		10-09204-1	Y	5513/6 (R)	Lucas 3232	

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
VOLVO (CONTD.)									
S60									
F	**2018-14**	2.0L 4Cyl L (1969) With 300mm brake rotors/16in brake package.	Ate-FoMoCo	10-09221-1		Y	FoMoCo (741, 745) Ate	Ate 934, FoMoCo 300	
F	**2018-14**	2.0L 4Cyl L (1969) With 336mm brake rotors/17.5in brake package.	Ate	10-09231-1		Y	VOLVO 6023 (>AlSi7Mg< 945 LH) Ate	Ate FoMoCo 937, VOLVO 336	
F	**2018-14**	2.0L 4Cyl L (1969) With 316mm brake rotors/16.5in brake package.	Ate	10-09231A-1		Y	VOLVO 6020 (>AlSi7Mg< 949 LH) Ate	Ate FoMoCo 837, VOLVO 316	
F	**2018-14**	2.0L 4Cyl L (1969) With 300mm brake rotors/16in brake package.	Ate-FoMoCo		10-09222-1	Y	FoMoCo (742, 746/VL-934/300) Ate	Ate 934, FoMoCo 300	
F	**2018-14**	2.0L 4Cyl L (1969) With 336mm brake rotors/17.5in brake package.	Ate		10-09232-1	Y	VOLVO 6023 (RH 946 >AlSi7Mg<) Ate	Ate FoMoCo 937, VOLVO 336	
F	**2018-14**	2.0L 4Cyl L (1969) With 316mm brake rotors/16.5in brake package.	Ate		10-09232A-1	Y	VOLVO 6020 (RH 950 >AlSi7Mg<) Ate	Ate FoMoCo 837, VOLVO 316	
F	**2016-12**	2.5L 5Cyl L (2521) With 300mm brake rotors/16in brake package.	Ate-FoMoCo	10-09221-1		Y	FoMoCo (741, 745) Ate	Ate 934, FoMoCo 300	
F	**2016-12**	2.5L 5Cyl L (2521) With 336mm brake rotors/17.5in brake package.	Ate	10-09231-1		Y	VOLVO 6023 (>AlSi7Mg< 945 LH) Ate	Ate FoMoCo 937, VOLVO 336	
F	**2016-12**	2.5L 5Cyl L (2521) With 316mm brake rotors/16.5in brake package.	Ate	10-09231A-1		Y	VOLVO 6020 (>AlSi7Mg< 949 LH) Ate	Ate FoMoCo 837, VOLVO 316	
F	**2016-12**	2.5L 5Cyl L (2521) With 300mm brake rotors/16in brake package.	Ate-FoMoCo		10-09222-1	Y	FoMoCo (742, 746/VL-934/300) Ate	Ate 934, FoMoCo 300	
F	**2016-12**	2.5L 5Cyl L (2521) With 336mm brake rotors/17.5in brake package.	Ate		10-09232-1	Y	VOLVO 6023 (RH 946 >AlSi7Mg<) Ate	Ate FoMoCo 937, VOLVO 336	
F	**2016-12**	2.5L 5Cyl L (2521) With 316mm brake rotors/16.5in brake package.	Ate		10-09232A-1	Y	VOLVO 6020 (RH 950 >AlSi7Mg<) Ate	Ate FoMoCo 837, VOLVO 316	
F	**2016-11**	3.0L 6Cyl L (2953) With 300mm brake rotors/16in brake package.	Ate-FoMoCo	10-09221-1		Y	FoMoCo (741, 745) Ate	Ate 934, FoMoCo 300	
F	**2016-11**	3.0L 6Cyl L (2953) With 336mm brake rotors/17.5in brake package.	Ate	10-09231-1		Y	VOLVO 6023 (>AlSi7Mg< 945 LH) Ate	Ate FoMoCo 937, VOLVO 336	
F	**2016-11**	3.0L 6Cyl L (2953) With 316mm brake rotors/16.5in brake package.	Ate	10-09231A-1		Y	VOLVO 6020 (>AlSi7Mg< 949 LH) Ate	Ate FoMoCo 837, VOLVO 316	
F	**2016-11**	3.0L 6Cyl L (2953) With 300mm brake rotors/16in brake package.	Ate-FoMoCo		10-09222-1	Y	FoMoCo (742, 746/VL-934/300) Ate	Ate 934, FoMoCo 300	
F	**2016-11**	3.0L 6Cyl L (2953) With 336mm brake rotors/17.5in brake package.	Ate		10-09232-1	Y	VOLVO 6023 (RH 946 >AlSi7Mg<) Ate	Ate FoMoCo 937, VOLVO 336	
F	**2016-11**	3.0L 6Cyl L (2953) With 316mm brake rotors/16.5in brake package.	Ate		10-09232A-1	Y	VOLVO 6020 (RH 950 >AlSi7Mg<) Ate	Ate FoMoCo 837, VOLVO 316	
F	**2015-11**	3.0L 6Cyl L (180) With 300mm brake rotors/16in brake package.	Ate-FoMoCo	10-09221-1		Y	FoMoCo (741, 745) Ate	Ate 934, FoMoCo 300	
F	**2015-11**	3.0L 6Cyl L (180) With 336mm brake rotors/17.5in brake package.	Ate	10-09231-1		Y	VOLVO 6023 (>AlSi7Mg< 945 LH) Ate	Ate FoMoCo 937, VOLVO 336	
F	**2015-11**	3.0L 6Cyl L (180) With 316mm brake rotors/16.5in brake package.	Ate	10-09231A-1		Y	VOLVO 6020 (>AlSi7Mg< 949 LH) Ate	Ate FoMoCo 837, VOLVO 316	
F	**2015-11**	3.0L 6Cyl L (180) With 300mm brake rotors/16in brake package.	Ate-FoMoCo		10-09222-1	Y	FoMoCo (742, 746/VL-934/300) Ate	Ate 934, FoMoCo 300	

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
VOLVO (CONTD.)									
S60 (CONTD.)									
F	**2015-11**	3.0L 6Cyl L (180) With 336mm brake rotors/17.5in brake package.	Ate		10-09232-1	Y	VOLVO 6023 (RH 946 >AlSi7Mg<) Ate	Ate FoMoCo 937, VOLVO 336	
F	**2015-11**	3.0L 6Cyl L (180) With 316mm brake rotors/16.5in brake package.	Ate		10-09232A-1	Y	VOLVO 6020 (RH 950 >AlSi7Mg<) Ate	Ate FoMoCo 837, VOLVO 316	
F	**2014-12**	2.0L 4Cyl L (122) With 300mm brake rotors/16in brake package.	Ate-FoMoCo	10-09221-1		Y	FoMoCo (741, 745) Ate	Ate 934, FoMoCo 300	
F	**2014-12**	2.0L 4Cyl L (122) With 336mm brake rotors/17.5in brake package.	Ate	10-09231-1		Y	VOLVO 6023 (>AlSi7Mg< 945 LH) Ate	Ate FoMoCo 937, VOLVO 336	
F	**2014-12**	2.0L 4Cyl L (122) With 316mm brake rotors/16.5in brake package.	Ate	10-09231A-1		Y	VOLVO 6020 (>AlSi7Mg< 949 LH) Ate	Ate FoMoCo 837, VOLVO 316	
F	**2014-12**	2.0L 4Cyl L (122) With 300mm brake rotors/16in brake package.	Ate-FoMoCo		10-09222-1	Y	FoMoCo (742, 746/VL-934/300) Ate	Ate 934, FoMoCo 300	
F	**2014-12**	2.0L 4Cyl L (122) With 336mm brake rotors/17.5in brake package.	Ate		10-09232-1	Y	VOLVO 6023 (RH 946 >AlSi7Mg<) Ate	Ate FoMoCo 937, VOLVO 336	
F	**2014-12**	2.0L 4Cyl L (122) With 316mm brake rotors/16.5in brake package.	Ate		10-09232A-1	Y	VOLVO 6020 (RH 950 >AlSi7Mg<) Ate	Ate FoMoCo 837, VOLVO 316	
F	**2009-07**	2.5T, 2.5L 5Cyl L (2521) 17" Wheels., 320mm Brake Rotor.	ATE	10-09205-1		Y	VOLVO 829 LH	ATE 503, LH9209724, RH9209725	D794
F	**2009-07**	T5, 2.4L 5Cyl L (2435) 17" Wheels., 320mm Brake Rotor.	ATE	10-09205-1		Y	VOLVO 829 LH	ATE 503, LH9209724, RH9209725	D794
F	**2009-07**	2.5T, 2.5L 5Cyl L (2521) Brake disc diameter: 316 mm., Brake system: 16,5 Inch.	ATE	10-09211-1		Y	VOLVO 30639520, 6009-969 (LH) ATE	ATE 676	
F	**2009-07**	T5, 2.4L 5Cyl L (2435) Brake disc diameter: 316 mm., Brake system: 16,5 Inch.	ATE	10-09211-1		Y	VOLVO 30639520, 6009-969 (LH) ATE	ATE 676	
F	**2009-07**	2.5T, 2.5L 5Cyl L (2521) 17" Wheels., 320mm Brake Rotor.	ATE		10-09206-1	Y	VOLVO 830 RH	ATE 503, LH9209724 RH9209725	D794
F	**2009-07**	T5, 2.4L 5Cyl L (2435) 17" Wheels., 320mm Brake Rotor.	ATE		10-09206-1	Y	VOLVO 830 RH	ATE 503, LH9209724 RH9209725	D794
F	**2009-07**	2.5T, 2.5L 5Cyl L (2521) Brake disc diameter: 316 mm., Brake system: 16,5 Inch.	ATE		10-09212-1	Y	VOLVO 30639521, 6009-970 (RH) ATE	ATE 676	
F	**2009-07**	T5, 2.4L 5Cyl L (2435) Brake disc diameter: 316 mm., Brake system: 16,5 Inch.	ATE		10-09212-1	Y	VOLVO 30639521, 6009-970 (RH) ATE	ATE 676	
F	**2009-06**	2.5T, 2.5L 5Cyl L (2521) 15" Wheels., 286mm Brake Rotor.	ATE	10-09201-1		Y	VOLVO 829 LH	ATE 502, LH9209722 RH9209723	D794
F	**2009-06**	T5, 2.4L 5Cyl L (2435) 15" Wheels., 286mm Brake Rotor.	ATE	10-09201-1		Y	VOLVO 829 LH	ATE 502, LH9209722 RH9209723	D794
F	**2009-05**	T5, 2.4L 5Cyl L (2435) 16" Wheels., 305mm Brake Rotor.	ATE	10-09205-1		Y	VOLVO 829 LH	ATE 503, LH9209724, RH9209725	D794
F	**2009-05**	T5, 2.4L 5Cyl L (2435) 15" Wheels., 286mm Brake Rotor.	ATE		10-09202-1	Y	VOLVO 830 RH	ATE 502, LH9209722 RH9209723	D794
F	**2009-05**	T5, 2.4L 5Cyl L (2435) 16" Wheels., 305mm Brake Rotor.	ATE		10-09206-1	Y	VOLVO 830 RH	ATE 503, LH9209724 RH9209725	D794
F	**2009-04**	2.5T, 2.5L 5Cyl L (2521) 16" Wheels., 305mm Brake Rotor.	ATE	10-09205-1		Y	VOLVO 829 LH	ATE 503, LH9209724, RH9209725	D794

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
VOLVO (CONTD.)									
S60 (CONTD.)									
F	2009-04	2.5T, 2.5L 5Cyl L (2521) 15" Wheels., 286mm Brake Rotor.	ATE		10-09202-1	Y	VOLVO 830 RH	ATE 502, LH9209722 RH9209723	D794
F	2009-04	2.5T, 2.5L 5Cyl L (2521) 16" Wheels., 305mm Brake Rotor.	ATE		10-09206-1	Y	VOLVO 830 RH	ATE 503, LH9209724 RH9209725	D794
F	2009	T5, 2.4L 5Cyl L (2435)	ATE	10-09211-1		Y	VOLVO 30639520, 6009-969 (LH) ATE	ATE 676	
F	2009	2.5L 5Cyl L (2521)		10-09085-1	10-09086-1	N			
F	2008	2.4L 5Cyl L (2435) JNP-2279 (subtask JNP-2294)		10-09085-1	10-09086-1	N			
F	2007-06	2.5T, 2.5L 5Cyl L (154) 15" Wheels., 286mm Brake Rotor.	ATE	10-09201-1		Y	VOLVO 829 LH	ATE 502, LH9209722 RH9209723	D794
F	2007-04	2.5T, 2.5L 5Cyl L (154) 16" Wheels., 305mm Brake Rotor.	ATE	10-09205-1		Y	VOLVO 829 LH	ATE 503, LH9209724, RH9209725	D794
F	2007-04	2.5T, 2.5L 5Cyl L (154) 15" Wheels., 286mm Brake Rotor.	ATE		10-09202-1	Y	VOLVO 830 RH	ATE 502, LH9209722 RH9209723	D794
F	2007-04	2.5T, 2.5L 5Cyl L (154) 16" Wheels., 305mm Brake Rotor.	ATE		10-09206-1	Y	VOLVO 830 RH	ATE 503, LH9209724 RH9209725	D794
F	2007-04	R, 2.5L 5Cyl L (2521)	Brembo	10-09215-1	10-09216-1	N	VOLVO 30648978/79 LH/RH (20.8280.01, 20.8279.00)		
F	2007	2.5T, 2.5L 5Cyl L (154) 17" Wheels., 320mm Brake Rotor.	ATE	10-09205-1		Y	VOLVO 829 LH	ATE 503, LH9209724, RH9209725	D794
F	2007	2.5T, 2.5L 5Cyl L (154) Brake disc diameter: 316 mm., Brake system: 16,5 Inch.	ATE	10-09211-1		Y	VOLVO 30639520, 6009-969 (LH) ATE	ATE 676	
F	2007	2.5T, 2.5L 5Cyl L (154) 17" Wheels., 320mm Brake Rotor.	ATE		10-09206-1	Y	VOLVO 830 RH	ATE 503, LH9209724 RH9209725	D794
F	2007	2.5T, 2.5L 5Cyl L (154) Brake disc diameter: 316 mm., Brake system: 16,5 Inch.	ATE		10-09212-1	Y	VOLVO 30639521, 6009-970 (RH) ATE	ATE 676	
F	2005-04	2.4, 2.4L 5Cyl L (2435) 15" Wheels.	ATE	10-09201-1		Y	VOLVO 829 LH	ATE 502, LH9209722 RH9209723	D794
F	2005-04	2.5T AWD, 2.5L 5Cyl L (2521) 15" Wheels.	ATE	10-09201-1		Y	VOLVO 829 LH	ATE 502, LH9209722 RH9209723	D794
F	2005-04	2.5T, 2.5L 5Cyl L (154) 15" Wheels.	ATE	10-09201-1		Y	VOLVO 829 LH	ATE 502, LH9209722 RH9209723	D794
F	2005-04	2.5T, 2.5L 5Cyl L (2521) 15" Wheels.	ATE	10-09201-1		Y	VOLVO 829 LH	ATE 502, LH9209722 RH9209723	D794
F	2005-04	T5, 2.3L 5Cyl L (2319) 15" Wheels.	ATE	10-09201-1		Y	VOLVO 829 LH	ATE 502, LH9209722 RH9209723	D794
F	2005-04	2.4, 2.4L 5Cyl L (2435) 16" Wheels., 305mm Brake Rotor.	ATE	10-09205-1		Y	VOLVO 829 LH	ATE 503, LH9209724, RH9209725	D794
F	2005-04	2.5T AWD, 2.5L 5Cyl L (2521) 16" Wheels., 305mm Brake Rotor.	ATE	10-09205-1		Y	VOLVO 829 LH	ATE 503, LH9209724, RH9209725	D794
F	2005-04	2.4, 2.4L 5Cyl L (2435) 15" Wheels., 286mm Brake Rotor.	ATE		10-09202-1	Y	VOLVO 830 RH	ATE 502, LH9209722 RH9209723	D794
F	2005-04	2.5T AWD, 2.5L 5Cyl L (2521) 15" Wheels., 286mm Brake Rotor.	ATE		10-09202-1	Y	VOLVO 830 RH	ATE 502, LH9209722 RH9209723	D794

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
VOLVO (CONTD.)									
S60 (CONTD.)									
F	2005-04	2.4, 2.4L 5Cyl L (2435) 16" Wheels., 305mm Brake Rotor.	ATE		10-09206-1	Y	VOLVO 830 RH	ATE 503, LH9209724 RH9209725	D794
F	2005-04	2.5T AWD, 2.5L 5Cyl L (2521) 16" Wheels., 305mm Brake Rotor.	ATE		10-09206-1	Y	VOLVO 830 RH	ATE 503, LH9209724 RH9209725	D794
F	2005-01	T5, 2.3L 5Cyl L (2319) 16" Wheels., 305mm Brake Rotor.	ATE	10-09205-1		Y	VOLVO 829 LH	ATE 503, LH9209724, RH9209725	D794
F	2005-01	T5, 2.3L 5Cyl L (2319) 15" Wheels., 286mm Brake Rotor.	ATE		10-09202-1	Y	VOLVO 830 RH	ATE 502, LH9209722 RH9209723	D794
F	2005-01	T5, 2.3L 5Cyl L (2319) 16" Wheels., 305mm Brake Rotor.	ATE		10-09206-1	Y	VOLVO 830 RH	ATE 503, LH9209724 RH9209725	D794
F	2005	T5, 2.4L 5Cyl L (2435) 15" Wheels.	ATE	10-09201-1		Y	VOLVO 829 LH	ATE 502, LH9209722 RH9209723	D794
F	2005	T5, 2.4L 5Cyl L (2435) 17" Wheels., 320mm Brake Rotor.	ATE	10-09205-1		Y	VOLVO 829 LH	ATE 503, LH9209724, RH9209725	D794
F	2005	2.3L 5Cyl L (2319) JNP-2279 (subtask JNP-2294)		10-09085-1	10-09086-1	N			
F	2005	2.4L 5Cyl L (2435) JNP-2279 (subtask JNP-2294)		10-09085-1	10-09086-1	N			
F	2005	T5, 2.4L 5Cyl L (2435) 17" Wheels., 320mm Brake Rotor.	ATE		10-09206-1	Y	VOLVO 830 RH	ATE 503, LH9209724 RH9209725	D794
F	2003-01	2.4L 5Cyl L (2435), 2.4T, Base 15" Wheels.	ATE	10-09201-1		Y	VOLVO 829 LH	ATE 502, LH9209722 RH9209723	D794
F	2003-01	T5, 2.3L 5Cyl L (2319) 15" Wheels., 286mm Brake Rotor.	ATE	10-09201-1		Y	VOLVO 829 LH	ATE 502, LH9209722 RH9209723	D794
F	2003-01	2.4L 5Cyl L (2435), 2.4T, Base 16" Wheels., 305mm Brake Rotor.	ATE	10-09205-1		Y	VOLVO 829 LH	ATE 503, LH9209724, RH9209725	D794
F	2003-01	2.4L 5Cyl L (2435), 2.4T, Base 15" Wheels., 286mm Brake Rotor.	ATE		10-09202-1	Y	VOLVO 830 RH	ATE 502, LH9209722 RH9209723	D794
F	2003-01	2.4L 5Cyl L (2435), 2.4T, Base 16" Wheels., 305mm Brake Rotor.	ATE		10-09206-1	Y	VOLVO 830 RH	ATE 503, LH9209724 RH9209725	D794
F	2003	AWD, 2.5L 5Cyl L (2521) 15" Wheels.	ATE	10-09201-1		Y	VOLVO 829 LH	ATE 502, LH9209722 RH9209723	D794
F	2003	AWD, 2.5L 5Cyl L (2521) 16" Wheels., 305mm Brake Rotor.	ATE	10-09205-1		Y	VOLVO 829 LH	ATE 503, LH9209724, RH9209725	D794
F	2003	AWD, 2.5L 5Cyl L (2521) 15" Wheels., 286mm Brake Rotor.	ATE		10-09202-1	Y	VOLVO 830 RH	ATE 502, LH9209722 RH9209723	D794
F	2003	AWD, 2.5L 5Cyl L (2521) 16" Wheels., 305mm Brake Rotor.	ATE		10-09206-1	Y	VOLVO 830 RH	ATE 503, LH9209724 RH9209725	D794
F	2002	AWD, 2.4L 5Cyl L (2435) 15" Wheels.	ATE	10-09201-1		Y	VOLVO 829 LH	ATE 502, LH9209722 RH9209723	D794
F	2002	AWD, 2.4L 5Cyl L (2435) 16" Wheels., 305mm Brake Rotor.	ATE	10-09205-1		Y	VOLVO 829 LH	ATE 503, LH9209724, RH9209725	D794
F	2002	AWD, 2.4L 5Cyl L (2435) 15" Wheels., 286mm Brake Rotor.	ATE		10-09202-1	Y	VOLVO 830 RH	ATE 502, LH9209722 RH9209723	D794
F	2002	AWD, 2.4L 5Cyl L (2435) 16" Wheels., 305mm Brake Rotor.	ATE		10-09206-1	Y	VOLVO 830 RH	ATE 503, LH9209724 RH9209725	D794

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
VOLVO (CONTD.)									
S60 (CONTD.)									
R	**2018-14**	2.0L 4Cyl L (1969) With vented disc., Cast Iron Caliper.	TRW	10-09077-1		Y	VOLVO 41 (L) TRW 841//D	TRW 845/B	
R	**2018-14**	2.0L 4Cyl L (1969) With vented disc., Cast Iron Caliper.	TRW		10-09078-1	Y	VOLVO 41 (R) TRW 842/D	TRW 845/B	
R	**2018-14**	2.0L 4Cyl L (1969) With solid disc., Cast aluminium caliper., Power parking brake.	TRW		10-09098-1	Y	VOLVO 38 (R) TRW 1992/A	TRW 537/D	
R	**2018**	2.0L 4Cyl L (1969), AWD, DiscRear, FWD With OE No. 36001382, JNP-19348	TRW	10-09097-1		Y	VOLVO 38 (L) TRW 1991/A	TRW 537/D	
R	**2017-16**	2.0L 4Cyl L (1969), 3.23 82.0(Bore)3.67 93.2(Stroke), Disc Rear For Vehicle With Solid Disc, With OE No. 36001382, JNP-19348	TRW	10-09097-1		Y	VOLVO 38 (L) TRW 1991/A	TRW 537/D	
R	**2016-12**	2.5L 5Cyl L (2521) With vented disc., Cast Iron Caliper.	TRW	10-09077-1		Y	VOLVO 41 (L) TRW 841//D	TRW 845/B	
R	**2016-12**	2.5L 5Cyl L (2521) With vented disc., Cast Iron Caliper.	TRW		10-09078-1	Y	VOLVO 41 (R) TRW 842/D	TRW 845/B	
R	**2016-12**	2.5L 5Cyl L (2521) With solid disc., Cast aluminium caliper., Power parking brake.	TRW		10-09098-1	Y	VOLVO 38 (R) TRW 1992/A	TRW 537/D	
R	**2016-11**	3.0L 6Cyl L (2953) With vented disc., Cast Iron Caliper.	TRW	10-09077-1		Y	VOLVO 41 (L) TRW 841//D	TRW 845/B	
R	**2016-11**	3.0L 6Cyl L (2953) With vented disc., Cast Iron Caliper.	TRW		10-09078-1	Y	VOLVO 41 (R) TRW 842/D	TRW 845/B	
R	**2016-11**	3.0L 6Cyl L (2953) With solid disc., Cast aluminium caliper., Power parking brake.	TRW		10-09098-1	Y	VOLVO 38 (R) TRW 1992/A	TRW 537/D	
R	**2016**	2.5L 5Cyl L (2521), 3.26 83.0(Bore)3.67 93.2(Stroke), Disc Rear For Vehicle With Solid Disc, With OE No. 36001382, JNP-19348	TRW	10-09097-1		Y	VOLVO 38 (L) TRW 1991/A	TRW 537/D	
R	**2016**	3.0L 6Cyl L (2953), 3.23 82.0(Bore)3.67 93.2(Stroke), Disc Rear For Vehicle With Solid Disc, With OE No. 36001382, JNP-19348	TRW	10-09097-1		Y	VOLVO 38 (L) TRW 1991/A	TRW 537/D	
R	**2015-11**	3.0L 6Cyl L (180) With vented disc., Cast Iron Caliper.	TRW	10-09077-1		Y	VOLVO 41 (L) TRW 841//D	TRW 845/B	
R	**2015-11**	3.0L 6Cyl L (180) With vented disc., Cast Iron Caliper.	TRW		10-09078-1	Y	VOLVO 41 (R) TRW 842/D	TRW 845/B	
R	**2015-11**	3.0L 6Cyl L (180) With solid disc., Cast aluminium caliper., Power parking brake.	TRW		10-09098-1	Y	VOLVO 38 (R) TRW 1992/A	TRW 537/D	
R	**2015**	2.0L 4Cyl L (1969) Solid disc, With OE No. 36001382, JNP-19348	TRW	10-09097-1		Y	VOLVO 38 (L) TRW 1991/A	TRW 537/D	
R	**2015**	2.5L 5Cyl L (2521) Solid disc, With OE No. 36001382, JNP-19348	TRW	10-09097-1		Y	VOLVO 38 (L) TRW 1991/A	TRW 537/D	
R	**2015**	3.0L 6Cyl L (2953) Solid disc, With OE No. 36001382, JNP-19348	TRW	10-09097-1		Y	VOLVO 38 (L) TRW 1991/A	TRW 537/D	
R	**2014-12**	2.0L 4Cyl L (122) With vented disc., Cast Iron Caliper.	TRW	10-09077-1		Y	VOLVO 41 (L) TRW 841//D	TRW 845/B	
R	**2014-12**	2.5L 5Cyl L (2521), 3.26 83.0(Bore)3.67 93.2(Stroke) Solid disc, With OE No. 36001382, JNP-19348	TRW	10-09097-1		Y	VOLVO 38 (L) TRW 1991/A	TRW 537/D	
R	**2014-12**	2.0L 4Cyl L (122) With vented disc., Cast Iron Caliper.	TRW		10-09078-1	Y	VOLVO 41 (R) TRW 842/D	TRW 845/B	

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
VOLVO (CONTD.)									
S60 (CONTD.)									
R	**2014-12**	2.0L 4Cyl L (122) With solid disc., Cast aluminium caliper., Power parking brake.	TRW		10-09098-1	Y	VOLVO 38 (R) TRW 1992/A	TRW 537/D	
R	**2014-11**	3.0L 6Cyl L (2953), 3.23 82.0(Bore)3.67 93.2(Stroke) Solid disc, With OE No. 36001382, JNP-19348	TRW	10-09097-1		Y	VOLVO 38 (L) TRW 1991/A	TRW 537/D	
R	**2009-08**	2.4L 5Cyl L (2435)	Ate-1	10-09087-1	10-09088-1	Y	979/LH, 980/RH	474 Ate	
R	**2009-08**	2.5L 5Cyl L (2521)	Ate-1	10-09087-1	10-09088-1	Y	979/LH, 980/RH	474 Ate	
R	**2009-08**	2.4L 5Cyl L (2435) JNP-2279 (subtask JNP-2294)	Ate-1	10-09207-1	10-09208-1	Y	979/LH, 980/RH (Volvo)	474 Ate	D795
R	**2009-08**	2.5L 5Cyl L (2521) JNP-2279 (subtask JNP-2294)	Ate-1	10-09207-1	10-09208-1	Y	979/LH, 980/RH (Volvo)	474 Ate	D795
R	**2008-06**	2.4L 5Cyl L (2435) JNP-3641 Batch 1; JNP-17435	Ate-1	10-09207-1	10-09208-1	Y	979/LH, 980/RH (Volvo)	474 Ate	D795
R	**2008**	2.4L 5Cyl L (2435) JNP-3641 Batch 1; JNP-17435	Ate-1	10-09087-1	10-09088-1	Y	979/LH, 980/RH	474 Ate	
R	**2007-06**	2.4L 5Cyl L (2435) exc. R design, JNP-3641 Batch 1; JNP-17435	Ate-1	10-09087-1	10-09088-1	Y	979/LH, 980/RH	474 Ate	
R	**2007-06**	2.5L 5Cyl L (2521) JNP-2279 (subtask JNP-2294)	Brembo-2	10-09217-1	10-09218-1	N			
R	**2007-04**	2.4L 5Cyl L (2435) exc. R design, JNP-2279 (subtask JNP-2294)	Ate-1	10-09087-1	10-09088-1	Y	979/LH, 980/RH	474 Ate	
R	**2007-04**	2.5L 5Cyl L (154) exc. R design, JNP-2279 (subtask JNP-2294)	Ate-1	10-09087-1	10-09088-1	Y	979/LH, 980/RH	474 Ate	
R	**2007-04**	2.5L 5Cyl L (2521) exc. R design, JNP-2279 (subtask JNP-2294)	Ate-1	10-09087-1	10-09088-1	Y	979/LH, 980/RH	474 Ate	
R	**2007-04**	2.5L 5Cyl L (154)	Ate-1	10-09207-1	10-09208-1	Y	979/LH, 980/RH (Volvo)	474 Ate	D795
R	**2007-03**	2.5L 5Cyl L (2521)	Ate-1	10-09207-1	10-09208-1	Y	979/LH, 980/RH (Volvo)	474 Ate	D795
R	**2007-01**	2.4L 5Cyl L (2435)	Ate-1	10-09207-1	10-09208-1	Y	979/LH, 980/RH (Volvo)	474 Ate	D795
R	**2005-04**	2.3L 5Cyl L (2319) exc. R design, JNP-2279 (subtask JNP-2294)	Ate-1	10-09087-1	10-09088-1	Y	979/LH, 980/RH	474 Ate	
R	**2005-04**	2.5L 5Cyl L (2521) exc. R design, JNP-3641 Batch 1; JNP-17435	Ate-1	10-09087-1	10-09088-1	Y	979/LH, 980/RH	474 Ate	
R	**2005-04**	2.5L 5Cyl L (2521) JNP-3641 Batch 1; JNP-17435	Ate-1	10-09207-1	10-09208-1	Y	979/LH, 980/RH (Volvo)	474 Ate	D795
R	**2005-04**	2.5L 5Cyl L (2521)	Brembo-2	10-09217-1	10-09218-1	N			
R	**2005-04**	2.5L 5Cyl L (2521) JNP-3641 Batch 1; JNP-17435	Brembo-2	10-09217-1	10-09218-1	N			
R	**2005-01**	2.3L 5Cyl L (2319)	Ate-1	10-09207-1	10-09208-1	Y	979/LH, 980/RH (Volvo)	474 Ate	D795
R	**2004-01**	2.0L 5Cyl L (121)	Ate-1	10-09207-1	10-09208-1	Y	979/LH, 980/RH (Volvo)	474 Ate	D795
R	**2004**	2.0L 5Cyl L (121) exc. R design, JNP-2279 (subtask JNP-2294)	Ate-1	10-09087-1	10-09088-1	Y	979/LH, 980/RH	474 Ate	
R	**2003-01**	2.0L 5Cyl L (121) JNP-2279 (subtask JNP-2294)	Ate-1	10-09087-1	10-09088-1	Y	979/LH, 980/RH	474 Ate	
R	**2003-01**	2.3L 5Cyl L (2319) JNP-2279 (subtask JNP-2294)	Ate-1	10-09087-1	10-09088-1	Y	979/LH, 980/RH	474 Ate	
R	**2003-01**	2.4L 5Cyl L (2435) JNP-2279 (subtask JNP-2294)	Ate-1	10-09087-1	10-09088-1	Y	979/LH, 980/RH	474 Ate	
R	**2003-01**	2.4L 5Cyl L (2435) JNP-3641 Batch 1; JNP-17435	Ate-1	10-09087-1	10-09088-1	Y	979/LH, 980/RH	474 Ate	
R	**2003-01**	2.4L 5Cyl L (2435) JNP-3641 Batch 1; JNP-17435	Ate-1	10-09207-1	10-09208-1	Y	979/LH, 980/RH (Volvo)	474 Ate	D795

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
VOLVO (CONTD.)									
S60 (CONTD.)									
R	**2003**	2.5L 5Cyl L (2521) JNP-2279 (subtask JNP-2294)	Ate-1	10-09087-1	10-09088-1	Y	979/LH, 980/RH	474 Ate	
S60 CROSS COUNTRY									
F	**2018-17**	2.0L 4Cyl L (1969) With 300mm brake rotors/16in brake package.	Ate-FoMoCo	10-09221-1		Y	FoMoCo (741, 745) Ate	Ate 934, FoMoCo 300	
F	**2018-17**	2.0L 4Cyl L (1969) With 336mm brake rotors/17.5in brake package.	Ate	10-09231-1		Y	VOLVO 6023 (>AlSi7Mg< 945 LH) Ate	Ate FoMoCo 937, VOLVO 336	
F	**2018-17**	2.0L 4Cyl L (1969) With 316mm brake rotors/16.5in brake package.	Ate	10-09231A-1		Y	VOLVO 6020 (>AlSi7Mg< 949 LH) Ate	Ate FoMoCo 837, VOLVO 316	
F	**2018-17**	2.0L 4Cyl L (1969) With 300mm brake rotors/16in brake package.	Ate-FoMoCo		10-09222-1	Y	FoMoCo (742, 746/VL-934/300) Ate	Ate 934, FoMoCo 300	
F	**2018-17**	2.0L 4Cyl L (1969) With 336mm brake rotors/17.5in brake package.	Ate		10-09232-1	Y	VOLVO 6023 (RH 946 >AlSi7Mg<) Ate	Ate FoMoCo 937, VOLVO 336	
F	**2018-17**	2.0L 4Cyl L (1969) With 316mm brake rotors/16.5in brake package.	Ate		10-09232A-1	Y	VOLVO 6020 (RH 950 >AlSi7Mg<) Ate	Ate FoMoCo 837, VOLVO 316	
F	**2016**	2.5L 5Cyl L (2521) With 300mm brake rotors/16in brake package.	Ate-FoMoCo	10-09221-1		Y	FoMoCo (741, 745) Ate	Ate 934, FoMoCo 300	
F	**2016**	2.5L 5Cyl L (2521) With 336mm brake rotors/17.5in brake package.	Ate	10-09231-1		Y	VOLVO 6023 (>AlSi7Mg< 945 LH) Ate	Ate FoMoCo 937, VOLVO 336	
F	**2016**	2.5L 5Cyl L (2521) With 316mm brake rotors/16.5in brake package.	Ate	10-09231A-1		Y	VOLVO 6020 (>AlSi7Mg< 949 LH) Ate	Ate FoMoCo 837, VOLVO 316	
F	**2016**	2.5L 5Cyl L (2521) With 300mm brake rotors/16in brake package.	Ate-FoMoCo		10-09222-1	Y	FoMoCo (742, 746/VL-934/300) Ate	Ate 934, FoMoCo 300	
F	**2016**	2.5L 5Cyl L (2521) With 336mm brake rotors/17.5in brake package.	Ate		10-09232-1	Y	VOLVO 6023 (RH 946 >AlSi7Mg<) Ate	Ate FoMoCo 937, VOLVO 336	
F	**2016**	2.5L 5Cyl L (2521) With 316mm brake rotors/16.5in brake package.	Ate		10-09232A-1	Y	VOLVO 6020 (RH 950 >AlSi7Mg<) Ate	Ate FoMoCo 837, VOLVO 316	
R	**2018-17**	2.0L 4Cyl L (1969) With vented disc., Cast Iron Caliper.	TRW	10-09077-1		Y	VOLVO 41 (L) TRW 841//D	TRW 845/B	
R	**2018-17**	2.0L 4Cyl L (1969) With vented disc., Cast Iron Caliper.	TRW		10-09078-1	Y	VOLVO 41 (R) TRW 842/D	TRW 845/B	
R	**2018-17**	2.0L 4Cyl L (1969) With solid disc., Cast aluminium caliper., Power parking brake.	TRW		10-09098-1	Y	VOLVO 38 (R) TRW 1992/A	TRW 537/D	
R	**2018**	2.0L 4Cyl L (1969), 3.23 82.0(Bore)3.67 93.2(Stroke), Disc Rear With OE No. 36001382, JNP-19348	TRW	10-09097-1		Y	VOLVO 38 (L) TRW 1991/A	TRW 537/D	
R	**2017**	2.0L 4Cyl L (1969), 3.23 82.0(Bore)3.67 93.2(Stroke), Disc Rear For Vehicle With Solid Disc, With OE No. 36001382, JNP-19348	TRW	10-09097-1		Y	VOLVO 38 (L) TRW 1991/A	TRW 537/D	
R	**2016**	2.5L 5Cyl L (2521) With vented disc., Cast Iron Caliper.	TRW	10-09077-1		Y	VOLVO 41 (L) TRW 841//D	TRW 845/B	
R	**2016**	2.5L 5Cyl L (2521), 3.26 83.0(Bore)3.67 93.2(Stroke), Disc Rear For Vehicle With Solid Disc, With OE No. 36001382, JNP-19348	TRW	10-09097-1		Y	VOLVO 38 (L) TRW 1991/A	TRW 537/D	
R	**2016**	2.5L 5Cyl L (2521) With vented disc., Cast Iron Caliper.	TRW		10-09078-1	Y	VOLVO 41 (R) TRW 842/D	TRW 845/B	

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
VOLVO (CONTD.)									
S60 CROSS COUNTRY (CONTD.)									
R	2016	2.5L 5Cyl L (2521) With solid disc., Cast aluminium caliper., Power parking brake.	TRW		10-09098-1	Y	VOLVO 38 (R) TRW 1992/A	TRW 537/D	
S70									
F	2000-99	2.4L 5Cyl L (2435) JNP-19290	Ate-1	10-09157-1	10-09158-1	Y	71-332, 72-332 VOLVO	332	D618
F	2000-98	2.3L 5Cyl L (2319)	Ate-1	10-09157-1	10-09158-1	Y	71-332, 72-332 VOLVO	332	D618
F	2000-98	2.4L 5Cyl L (2435)	Ate-1	10-09157-1	10-09158-1	Y	71-332, 72-332 VOLVO	332	D618
R	2000-99	2.4L 5Cyl L (2435) JNP-19290	Girling-1	10-09167-1	10-09167-1	N	1066		D391
R	2000-99	2.4L 5Cyl L (2435) JNP-19290	Ate-2	10-09195-1	10-09196-1	N	38W		D102
R	2000-98	2.3L 5Cyl L (2319)	Girling-1	10-09167-1	10-09167-1	N	1066		D391
R	2000-98	2.4L 5Cyl L (2435)	Girling-1	10-09167-1	10-09167-1	N	1066		D391
R	2000-98	2.3L 5Cyl L (2319)	Ate-2	10-09195-1	10-09196-1	N	38W		D102
R	2000-98	2.4L 5Cyl L (2435)	Ate-2	10-09195-1	10-09196-1	N	38W		D102
R	2000	2.3L 5Cyl L (2319) JNP-2279 (subtask JNP-2294)	Ate-2	10-09163-1	10-09164-1	N	38		D102
R	2000	2.4L 5Cyl L (2435) JNP-2279 (subtask JNP-2294)	Ate-2	10-09163-1	10-09164-1	N	38		D102
R	2000	2.4L 5Cyl L (2435) JNP-2279 (subtask JNP-2294); JNP-19290	Ate-2	10-09163-1	10-09164-1	N	38		D102
R	1999-98	2.3L 5Cyl L (2319) with 11mm Mounting Holes, JNP-2279 (subtask JNP-2294)	Ate-2	10-09163-1	10-09164-1	N	38		D102
R	1999-98	2.4L 5Cyl L (2435) with 11mm Mounting Holes, JNP-2279 (subtask JNP-2294)	Ate-2	10-09163-1	10-09164-1	N	38		D102
R	1999	2.4L 5Cyl L (2435) with 11mm Mounting Holes, JNP-2279 (subtask JNP-2294); JNP-19290	Ate-2	10-09163-1	10-09164-1	N	38		D102
S80									
F	2016-15	2.0L 4Cyl L (1969) With 300mm brake rotors/16in brake package.	Ate-FoMoCo	10-09221-1		Y	FoMoCo (741, 745) Ate	Ate 934, FoMoCo 300	
F	2016-15	2.0L 4Cyl L (1969) With 336mm brake rotors/17.5in brake package.	Ate	10-09231-1		Y	VOLVO 6023 (>AlSi7Mg< 945 LH) Ate	Ate FoMoCo 937, VOLVO 336	
F	2016-15	2.0L 4Cyl L (1969) With 316mm brake rotors/16.5in brake package.	Ate	10-09231A-1		Y	VOLVO 6020 (>AlSi7Mg< 949 LH) Ate	Ate FoMoCo 837, VOLVO 316	
F	2016-15	2.0L 4Cyl L (1969) With 300mm brake rotors/16in brake package.	Ate-FoMoCo		10-09222-1	Y	FoMoCo (742, 746/VL-934/300) Ate	Ate 934, FoMoCo 300	
F	2016-15	2.0L 4Cyl L (1969) With 336mm brake rotors/17.5in brake package.	Ate		10-09232-1	Y	VOLVO 6023 (RH 946 >AlSi7Mg<) Ate	Ate FoMoCo 937, VOLVO 336	
F	2016-15	2.0L 4Cyl L (1969) With 316mm brake rotors/16.5in brake package.	Ate		10-09232A-1	Y	VOLVO 6020 (RH 950 >AlSi7Mg<) Ate	Ate FoMoCo 837, VOLVO 316	
F	2015-14	3.0L 6Cyl L (180) With 300mm brake rotors/16in brake package.	Ate-FoMoCo	10-09221-1		Y	FoMoCo (741, 745) Ate	Ate 934, FoMoCo 300	
F	2015-14	3.0L 6Cyl L (180) With 336mm brake rotors/17.5in brake package.	Ate	10-09231-1		Y	VOLVO 6023 (>AlSi7Mg< 945 LH) Ate	Ate FoMoCo 937, VOLVO 336	
F	2015-14	3.0L 6Cyl L (180) With 316mm brake rotors/16.5in brake package.	Ate	10-09231A-1		Y	VOLVO 6020 (>AlSi7Mg< 949 LH) Ate	Ate FoMoCo 837, VOLVO 316	
F	2015-14	3.0L 6Cyl L (180) With 300mm brake rotors/16in brake package.	Ate-FoMoCo		10-09222-1	Y	FoMoCo (742, 746/VL-934/300) Ate	Ate 934, FoMoCo 300	

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
VOLVO (CONTD.)									
S80 (CONTD.)									
F	**2015-14**	3.0L 6Cyl L (180) With 336mm brake rotors/17.5in brake package.	Ate		10-09232-1	Y	VOLVO 6023 (RH 946 >AlSi7Mg<) Ate	Ate FoMoCo 937, VOLVO 336	
F	**2015-14**	3.0L 6Cyl L (180) With 316mm brake rotors/16.5in brake package.	Ate		10-09232A-1	Y	VOLVO 6020 (RH 950 >AlSi7Mg<) Ate	Ate FoMoCo 837, VOLVO 316	
F	**2015-08**	3.0L 6Cyl L (2953) With 300mm brake rotors/16in brake package.	Ate-FoMoCo	10-09221-1		Y	FoMoCo (741, 745) Ate	Ate 934, FoMoCo 300	
F	**2015-08**	3.0L 6Cyl L (2953) With 336mm brake rotors/17.5in brake package.	Ate	10-09231-1		Y	VOLVO 6023 (>AlSi7Mg< 945 LH) Ate	Ate FoMoCo 937, VOLVO 336	
F	**2015-08**	3.0L 6Cyl L (2953) With 316mm brake rotors/16.5in brake package.	Ate	10-09231A-1		Y	VOLVO 6020 (>AlSi7Mg< 949 LH) Ate	Ate FoMoCo 837, VOLVO 316	
F	**2015-08**	3.0L 6Cyl L (2953) With 300mm brake rotors/16in brake package.	Ate-FoMoCo		10-09222-1	Y	FoMoCo (742, 746/VL-934/300) Ate	Ate 934, FoMoCo 300	
F	**2015-08**	3.0L 6Cyl L (2953)	Ate		10-09232-1	Y	VOLVO 6023 (RH 946 >AlSi7Mg<) Ate	Ate FoMoCo 937, VOLVO 336	
F	**2015-08**	3.0L 6Cyl L (2953) With 336mm brake rotors/17.5in brake package.	Ate		10-09232-1	Y	VOLVO 6023 (RH 946 >AlSi7Mg<) Ate	Ate FoMoCo 937, VOLVO 336	
F	**2015-08**	3.0L 6Cyl L (2953) With 316mm brake rotors/16.5in brake package.	Ate		10-09232A-1	Y	VOLVO 6020 (RH 950 >AlSi7Mg<) Ate	Ate FoMoCo 837, VOLVO 316	
F	**2014-07**	3.2L 6Cyl L (3192) With 300mm brake rotors/16in brake package.	Ate-FoMoCo	10-09221-1		Y	FoMoCo (741, 745) Ate	Ate 934, FoMoCo 300	
F	**2014-07**	3.2L 6Cyl L (3192) With 336mm brake rotors/17.5in brake package.	Ate	10-09231-1		Y	VOLVO 6023 (>AlSi7Mg< 945 LH) Ate	Ate FoMoCo 937, VOLVO 336	
F	**2014-07**	3.2L 6Cyl L (3192) With 316mm brake rotors/16.5in brake package.	Ate	10-09231A-1		Y	VOLVO 6020 (>AlSi7Mg< 949 LH) Ate	Ate FoMoCo 837, VOLVO 316	
F	**2014-07**	3.2L 6Cyl L (3192) With 300mm brake rotors/16in brake package.	Ate-FoMoCo		10-09222-1	Y	FoMoCo (742, 746/VL-934/300) Ate	Ate 934, FoMoCo 300	
F	**2014-07**	3.2L 6Cyl L (3192) With 336mm brake rotors/17.5in brake package.	Ate		10-09232-1	Y	VOLVO 6023 (RH 946 >AlSi7Mg<) Ate	Ate FoMoCo 937, VOLVO 336	
F	**2014-07**	3.2L 6Cyl L (3192) With 316mm brake rotors/16.5in brake package.	Ate		10-09232A-1	Y	VOLVO 6020 (RH 950 >AlSi7Mg<) Ate	Ate FoMoCo 837, VOLVO 316	
F	**2013-12**	2.0L 4Cyl L (122) With 300mm brake rotors/16in brake package.	Ate-FoMoCo	10-09221-1		Y	FoMoCo (741, 745) Ate	Ate 934, FoMoCo 300	
F	**2013-12**	2.0L 4Cyl L (122) With 336mm brake rotors/17.5in brake package.	Ate	10-09231-1		Y	VOLVO 6023 (>AlSi7Mg< 945 LH) Ate	Ate FoMoCo 937, VOLVO 336	
F	**2013-12**	2.0L 4Cyl L (122) With 316mm brake rotors/16.5in brake package.	Ate	10-09231A-1		Y	VOLVO 6020 (>AlSi7Mg< 949 LH) Ate	Ate FoMoCo 837, VOLVO 316	
F	**2013-12**	2.0L 4Cyl L (122) With 300mm brake rotors/16in brake package.	Ate-FoMoCo		10-09222-1	Y	FoMoCo (742, 746/VL-934/300) Ate	Ate 934, FoMoCo 300	
F	**2013-12**	2.0L 4Cyl L (122) With 336mm brake rotors/17.5in brake package.	Ate		10-09232-1	Y	VOLVO 6023 (RH 946 >AlSi7Mg<) Ate	Ate FoMoCo 937, VOLVO 336	
F	**2013-12**	2.0L 4Cyl L (122) With 316mm brake rotors/16.5in brake package.	Ate		10-09232A-1	Y	VOLVO 6020 (RH 950 >AlSi7Mg<) Ate	Ate FoMoCo 837, VOLVO 316	
F	**2011-10**	3.0L 6Cyl L (180) With 300mm brake rotors/16in brake package.	Ate-FoMoCo	10-09221-1		Y	FoMoCo (741, 745) Ate	Ate 934, FoMoCo 300	

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
VOLVO (CONTD.)									
S80 (CONTD.)									
F	2011-10	3.0L 6Cyl L (180) With 336mm brake rotors/17.5in brake package.	Ate	10-09231-1		Y	VOLVO 6023 (>AlSi7Mg< 945 LH) Ate	Ate FoMoCo 937, VOLVO 336	
F	2011-10	3.0L 6Cyl L (180) With 316mm brake rotors/16.5in brake package.	Ate	10-09231A-1		Y	VOLVO 6020 (>AlSi7Mg< 949 LH) Ate	Ate FoMoCo 837, VOLVO 316	
F	2011-10	3.0L 6Cyl L (180) With 300mm brake rotors/16in brake package.	Ate-FoMoCo		10-09222-1	Y	FoMoCo (742, 746/VL-934/300) Ate	Ate 934, FoMoCo 300	
F	2011-10	3.0L 6Cyl L (180) With 336mm brake rotors/17.5in brake package.	Ate		10-09232-1	Y	VOLVO 6023 (RH 946 >AlSi7Mg<) Ate	Ate FoMoCo 937, VOLVO 336	
F	2011-10	3.0L 6Cyl L (180) With 316mm brake rotors/16.5in brake package.	Ate		10-09232A-1	Y	VOLVO 6020 (RH 950 >AlSi7Mg<) Ate	Ate FoMoCo 837, VOLVO 316	
F	2010-07	4.4L 8Cyl V (269) With 300mm brake rotors/16in brake package.	Ate-FoMoCo	10-09221-1		Y	FoMoCo (741, 745) Ate	Ate 934, FoMoCo 300	
F	2010-07	4.4L 8Cyl V (269) With 336mm brake rotors/17.5in brake package.	Ate	10-09231-1		Y	VOLVO 6023 (>AlSi7Mg< 945 LH) Ate	Ate FoMoCo 937, VOLVO 336	
F	2010-07	4.4L 8Cyl V (269) With 316mm brake rotors/16.5in brake package.	Ate	10-09231A-1		Y	VOLVO 6020 (>AlSi7Mg< 949 LH) Ate	Ate FoMoCo 837, VOLVO 316	
F	2010-07	4.4L 8Cyl V (269) With 300mm brake rotors/16in brake package.	Ate-FoMoCo		10-09222-1	Y	FoMoCo (742, 746/VL-934/300) Ate	Ate 934, FoMoCo 300	
F	2010-07	4.4L 8Cyl V (269) With 336mm brake rotors/17.5in brake package.	Ate		10-09232-1	Y	VOLVO 6023 (RH 946 >AlSi7Mg<) Ate	Ate FoMoCo 937, VOLVO 336	
F	2010-07	4.4L 8Cyl V (269) With 316mm brake rotors/16.5in brake package.	Ate		10-09232A-1	Y	VOLVO 6020 (RH 950 >AlSi7Mg<) Ate	Ate FoMoCo 837, VOLVO 316	
F	2006-05	2.5T, 2.5L 5Cyl L (154) 286mm Brake Rotor., 15" Wheels.	ATE	10-09201-1		Y	VOLVO 829 LH	ATE 502, LH9209722 RH9209723	D794
F	2006-05	2.5T, 2.5L 5Cyl L (154) 305mm Brake Rotor., 16" Wheels.	ATE	10-09205-1		Y	VOLVO 829 LH	ATE 503, LH9209724, RH9209725	D794
F	2006-05	2.5T, 2.5L 5Cyl L (154) 286mm Brake Rotor., 15" Wheels.	ATE		10-09202-1	Y	VOLVO 830 RH	ATE 502, LH9209722 RH9209723	D794
F	2006-05	2.5T, 2.5L 5Cyl L (154) 305mm Brake Rotor., 16" Wheels.	ATE		10-09206-1	Y	VOLVO 830 RH	ATE 503, LH9209724 RH9209725	D794
F	2006-04	2.5L 5Cyl L (2521), 2.5T AWD, 2.5T 286mm Brake Rotor., 15" Wheels.	ATE	10-09201-1		Y	VOLVO 829 LH	ATE 502, LH9209722 RH9209723	D794
F	2006-04	2.5L 5Cyl L (2521), 2.5T AWD, 2.5T 305mm Brake Rotor., 16" Wheels.	ATE	10-09205-1		Y	VOLVO 829 LH	ATE 503, LH9209724, RH9209725	D794
F	2006-04	2.5L 5Cyl L (2521), 2.5T AWD, 2.5T 286mm Brake Rotor., 15" Wheels.	ATE		10-09202-1	Y	VOLVO 830 RH	ATE 502, LH9209722 RH9209723	D794
F	2006-04	2.5L 5Cyl L (2521), 2.5T AWD, 2.5T 305mm Brake Rotor., 16" Wheels.	ATE		10-09206-1	Y	VOLVO 830 RH	ATE 503, LH9209724 RH9209725	D794
F	2006-02	T6, 2.9L 6Cyl L (2917) 286mm Brake Rotor., 15" Wheels.	ATE	10-09201-1		Y	VOLVO 829 LH	ATE 502, LH9209722 RH9209723	D794
F	2006-02	T6, 2.9L 6Cyl L (2917) 305mm Brake Rotor., 16" Wheels.	ATE	10-09205-1		Y	VOLVO 829 LH	ATE 503, LH9209724, RH9209725	D794
F	2006-02	T6, 2.9L 6Cyl L (2917) 286mm Brake Rotor., 15" Wheels.	ATE		10-09202-1	Y	VOLVO 830 RH	ATE 502, LH9209722 RH9209723	D794

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
VOLVO (CONTD.)									
S80 (CONTD.)									
F	2006-02	T6, 2.9L 6Cyl L (2917) 305mm Brake Rotor., 16" Wheels.	ATE		10-09206-1	Y	VOLVO 830 RH	ATE 503, LH9209724 RH9209725	D794
F	2005-03	T6, 2.9L 6Cyl L (2917) 320mm Brake Rotor., 17" Wheels.	ATE	10-09205-1		Y	VOLVO 829 LH	ATE 503, LH9209724, RH9209725	D794
F	2005-03	T6, 2.9L 6Cyl L (2917) 320mm Brake Rotor., 17" Wheels.	ATE		10-09206-1	Y	VOLVO 830 RH	ATE 503, LH9209724 RH9209725	D794
F	2005	T6 Premier, 2.9L 6Cyl L (2917) 320mm Brake Rotor., 17" Wheels.	ATE	10-09205-1		Y	VOLVO 829 LH	ATE 503, LH9209724, RH9209725	D794
F	2005	T6 Premier, 2.9L 6Cyl L (2917) 305mm Brake Rotor., 16" Wheels.	ATE		10-09206-1	Y	VOLVO 830 RH	ATE 503, LH9209724 RH9209725	D794
F	2005	T6 Premier, 2.9L 6Cyl L (2917) 320mm Brake Rotor., 17" Wheels.	ATE		10-09206-1	Y	VOLVO 830 RH	ATE 503, LH9209724 RH9209725	D794
F	2004-99	2.9, 2.9L 6Cyl L (2917) 286mm Brake Rotor., 15" Wheels.	ATE	10-09201-1		Y	VOLVO 829 LH	ATE 502, LH9209722 RH9209723	D794
F	2004-99	2.9, 2.9L 6Cyl L (2917) 305mm Brake Rotor., 16" Wheels.	ATE	10-09205-1		Y	VOLVO 829 LH	ATE 503, LH9209724, RH9209725	D794
F	2004-99	2.9, 2.9L 6Cyl L (2917) 286mm Brake Rotor., 15" Wheels.	ATE		10-09202-1	Y	VOLVO 830 RH	ATE 502, LH9209722 RH9209723	D794
F	2004-99	2.9, 2.9L 6Cyl L (2917) 305mm Brake Rotor., 16" Wheels.	ATE		10-09206-1	Y	VOLVO 830 RH	ATE 503, LH9209724 RH9209725	D794
F	2004	2.5L 5Cyl L (2521), 2.5T AWD, 2.5T 320mm Brake Rotor., 17" Wheels.	ATE	10-09205-1		Y	VOLVO 829 LH	ATE 503, LH9209724, RH9209725	D794
F	2004	2.5L 5Cyl L (2521), 2.5T AWD, 2.5T 320mm Brake Rotor., 17" Wheels.	ATE		10-09206-1	Y	VOLVO 830 RH	ATE 503, LH9209724 RH9209725	D794
F	2003-99	T6, 2.8L 6Cyl L (2798) 286mm Brake Rotor., 15" Wheels.	ATE	10-09201-1		Y	VOLVO 829 LH	ATE 502, LH9209722 RH9209723	D794
F	2003-99	T6, 2.8L 6Cyl L (2798) 305mm Brake Rotor., 16" Wheels.	ATE	10-09205-1		Y	VOLVO 829 LH	ATE 503, LH9209724, RH9209725	D794
F	2003-99	T6, 2.8L 6Cyl L (2798) 286mm Brake Rotor., 15" Wheels.	ATE		10-09202-1	Y	VOLVO 830 RH	ATE 502, LH9209722 RH9209723	D794
F	2003-99	T6, 2.8L 6Cyl L (2798) 305mm Brake Rotor., 16" Wheels.	ATE		10-09206-1	Y	VOLVO 830 RH	ATE 503, LH9209724 RH9209725	D794
F	2003-00	2.9, 2.9L 6Cyl L (178) 286mm Brake Rotor., 15" Wheels.	ATE	10-09201-1		Y	VOLVO 829 LH	ATE 502, LH9209722 RH9209723	D794
F	2003-00	2.9, 2.9L 6Cyl L (178) 305mm Brake Rotor., 16" Wheels.	ATE	10-09205-1		Y	VOLVO 829 LH	ATE 503, LH9209724, RH9209725	D794
F	2003-00	2.9, 2.9L 6Cyl L (178) 286mm Brake Rotor., 15" Wheels.	ATE		10-09202-1	Y	VOLVO 830 RH	ATE 502, LH9209722 RH9209723	D794
F	2003-00	2.9, 2.9L 6Cyl L (178) 305mm Brake Rotor., 16" Wheels.	ATE		10-09206-1	Y	VOLVO 830 RH	ATE 503, LH9209724 RH9209725	D794
F	1999	2.9, 2.9L 6Cyl L (2917) 320mm Brake Rotor., 17" Wheels.	ATE	10-09205-1		Y	VOLVO 829 LH	ATE 503, LH9209724, RH9209725	D794
F	1999	T6, 2.8L 6Cyl L (2798) 320mm Brake Rotor., 17" Wheels.	ATE	10-09205-1		Y	VOLVO 829 LH	ATE 503, LH9209724, RH9209725	D794

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
VOLVO (CONTD.)									
S80 (CONTD.)									
F	1999	2.9, 2.9L 6Cyl L (2917) 320mm Brake Rotor., 17" Wheels.	ATE		10-09206-1	Y	VOLVO 830 RH	ATE 503, LH9209724 RH9209725	D794
F	1999	T6, 2.8L 6Cyl L (2798) 320mm Brake Rotor., 17" Wheels.	ATE		10-09206-1	Y	VOLVO 830 RH	ATE 503, LH9209724 RH9209725	D794
R	2016-15	2.0L 4Cyl L (1969) With vented disc., Cast Iron Caliper., Power parking brake.	TRW	10-09077-1		Y	VOLVO 41 (L) TRW 841//D	TRW 845/B	
R	2016-15	2.0L 4Cyl L (1969) With solid disc., Cast Iron Caliper., Power parking brake.	TRW	10-09083-1		Y	VOLVO 38 (L) TRW 081/E	TRW 537/A	
R	2016-15	2.0L 4Cyl L (1969) With solid disc., Cast aluminium caliper., Power parking brake.	Volvo-1	10-09095-1		Y	VOLVO 38 (L) TRW 081/E	TRW 537/A	
R	2016-15	2.0L 4Cyl L (1969) With vented disc., Cast Iron Caliper., Power parking brake.	TRW		10-09078-1	Y	VOLVO 41 (R) TRW 842/D	TRW 845/B	
R	2016-15	2.0L 4Cyl L (1969) With solid disc., Cast Iron Caliper., Power parking brake.	TRW		10-09084-1	Y	VOLVO 38 (R) TRW 082/E	TRW 537/A	
R	2016-15	2.0L 4Cyl L (1969) With solid disc., Cast aluminium caliper., Power parking brake.	TRW		10-09096-1	Y	VOLVO 38 (R) 082/E	TRW 537/A	
R	2016	2.0L 4Cyl L (1969), 3.23 82.0(Bore)3.67 93.2(Stroke), Disc Rear For Vehicle With Power Parking Brake; Solid Rotor, With OE No. 36001382, JNP-19348	TRW	10-09097-1		Y	VOLVO 38 (L) TRW 1991/A	TRW 537/D	
R	2015-14	3.0L 6Cyl L (180) With vented disc., Cast Iron Caliper., Power parking brake.	TRW	10-09077-1		Y	VOLVO 41 (L) TRW 841//D	TRW 845/B	
R	2015-14	3.0L 6Cyl L (180) With solid disc., Cast Iron Caliper., Power parking brake.	TRW	10-09083-1		Y	VOLVO 38 (L) TRW 081/E	TRW 537/A	
R	2015-14	3.0L 6Cyl L (180) With solid disc., Cast aluminium caliper., Power parking brake.	Volvo-1	10-09095-1		Y	VOLVO 38 (L) TRW 081/E	TRW 537/A	
R	2015-14	3.0L 6Cyl L (180) With vented disc., Cast Iron Caliper., Power parking brake.	TRW		10-09078-1	Y	VOLVO 41 (R) TRW 842/D	TRW 845/B	
R	2015-14	3.0L 6Cyl L (180) With solid disc., Cast Iron Caliper., Power parking brake.	TRW		10-09084-1	Y	VOLVO 38 (R) TRW 082/E	TRW 537/A	
R	2015-14	3.0L 6Cyl L (180) With solid disc., Cast aluminium caliper., Power parking brake.	TRW		10-09096-1	Y	VOLVO 38 (R) 082/E	TRW 537/A	
R	2015-08	3.0L 6Cyl L (2953) With vented disc., Cast Iron Caliper., Power parking brake.	TRW	10-09077-1		Y	VOLVO 41 (L) TRW 841//D	TRW 845/B	
R	2015-08	3.0L 6Cyl L (2953) With solid disc., Cast Iron Caliper., Power parking brake.	TRW	10-09083-1		Y	VOLVO 38 (L) TRW 081/E	TRW 537/A	
R	2015-08	3.0L 6Cyl L (2953) With solid disc., Cast aluminium caliper., Power parking brake.	Volvo-1	10-09095-1		Y	VOLVO 38 (L) TRW 081/E	TRW 537/A	
R	2015-08	3.0L 6Cyl L (2953) With vented disc., Cast Iron Caliper., Power parking brake.	TRW		10-09078-1	Y	VOLVO 41 (R) TRW 842/D	TRW 845/B	
R	2015-08	3.0L 6Cyl L (2953) With solid disc., Cast Iron Caliper., Power parking brake.	TRW		10-09084-1	Y	VOLVO 38 (R) TRW 082/E	TRW 537/A	
R	2015-08	3.0L 6Cyl L (2953) With solid disc., Cast aluminium caliper., Power parking brake.	TRW		10-09096-1	Y	VOLVO 38 (R) 082/E	TRW 537/A	
R	2015	2.0L 4Cyl L (1969) Electric parking brake; Solid disc, With OE No. 36001382, JNP-19348	TRW	10-09097-1		Y	VOLVO 38 (L) TRW 1991/A	TRW 537/D	

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
VOLVO (CONTD.)									
S80 (CONTD.)									
R	**2015**	3.0L 6Cyl L (2953) Electric parking brake; Solid disc, With OE No. 36001382, JNP-19348	TRW	10-09097-1		Y	VOLVO 38 (L) TRW 1991/A	TRW 537/D	
R	**2014-13**	3.2L 6Cyl L (3192), 3.31 84.0(Bore)3.78 96.0(Stroke) Electric parking brake; Solid disc, With OE No. 36001382, JNP-19348	TRW	10-09097-1		Y	VOLVO 38 (L) TRW 1991/A	TRW 537/D	
R	**2014-11**	3.0L 6Cyl L (2953), 3.23 82.0(Bore)3.67 93.2(Stroke) Electric parking brake; Solid disc, With OE No. 36001382, JNP-19348	TRW	10-09097-1		Y	VOLVO 38 (L) TRW 1991/A	TRW 537/D	
R	**2014-07**	3.2L 6Cyl L (3192) With vented disc., Cast Iron Caliper., Power parking brake.	TRW	10-09077-1		Y	VOLVO 41 (L) TRW 841//D	TRW 845/B	
R	**2014-07**	3.2L 6Cyl L (3192) With solid disc., Cast Iron Caliper., Power parking brake.	TRW	10-09083-1		Y	VOLVO 38 (L) TRW 081/E	TRW 537/A	
R	**2014-07**	3.2L 6Cyl L (3192) With solid disc., Cast aluminium caliper., Power parking brake.	Volvo-1	10-09095-1		Y	VOLVO 38 (L) TRW 081/E	TRW 537/A	
R	**2014-07**	3.2L 6Cyl L (3192) With vented disc., Cast Iron Caliper., Power parking brake.	TRW		10-09078-1	Y	VOLVO 41 (R) TRW 842/D	TRW 845/B	
R	**2014-07**	3.2L 6Cyl L (3192) With solid disc., Cast Iron Caliper., Power parking brake.	TRW		10-09084-1	Y	VOLVO 38 (R) TRW 082/E	TRW 537/A	
R	**2014-07**	3.2L 6Cyl L (3192) With solid disc., Cast aluminium caliper., Power parking brake.	TRW		10-09096-1	Y	VOLVO 38 (R) 082/E	TRW 537/A	
R	**2013-12**	2.0L 4Cyl L (122) With vented disc., Cast Iron Caliper., Power parking brake.	TRW	10-09077-1		Y	VOLVO 41 (L) TRW 841//D	TRW 845/B	
R	**2013-12**	2.0L 4Cyl L (122) With solid disc., Cast Iron Caliper., Power parking brake.	TRW	10-09083-1		Y	VOLVO 38 (L) TRW 081/E	TRW 537/A	
R	**2013-12**	2.0L 4Cyl L (122) With solid disc., Cast aluminium caliper., Power parking brake.	Volvo-1	10-09095-1		Y	VOLVO 38 (L) TRW 081/E	TRW 537/A	
R	**2013-12**	2.0L 4Cyl L (122) With vented disc., Cast Iron Caliper., Power parking brake.	TRW		10-09078-1	Y	VOLVO 41 (R) TRW 842/D	TRW 845/B	
R	**2013-12**	2.0L 4Cyl L (122) With solid disc., Cast Iron Caliper., Power parking brake.	TRW		10-09084-1	Y	VOLVO 38 (R) TRW 082/E	TRW 537/A	
R	**2013-12**	2.0L 4Cyl L (122) With solid disc., Cast aluminium caliper., Power parking brake.	TRW		10-09096-1	Y	VOLVO 38 (R) 082/E	TRW 537/A	
R	**2012**	3.2L 6Cyl L (3192) Electric parking brake; Solid disc, With OE No. 36001382, JNP-19348	TRW	10-09097-1		Y	VOLVO 38 (L) TRW 1991/A	TRW 537/D	
R	**2011-10**	3.0L 6Cyl L (180) With vented disc., Cast Iron Caliper., Power parking brake.	TRW	10-09077-1		Y	VOLVO 41 (L) TRW 841//D	TRW 845/B	
R	**2011-10**	3.0L 6Cyl L (180) With solid disc., Cast Iron Caliper., Power parking brake.	TRW	10-09083-1		Y	VOLVO 38 (L) TRW 081/E	TRW 537/A	
R	**2011-10**	3.0L 6Cyl L (180) With solid disc., Cast aluminium caliper., Power parking brake.	Volvo-1	10-09095-1		Y	VOLVO 38 (L) TRW 081/E	TRW 537/A	
R	**2011-10**	3.0L 6Cyl L (180) With vented disc., Cast Iron Caliper., Power parking brake.	TRW		10-09078-1	Y	VOLVO 41 (R) TRW 842/D	TRW 845/B	
R	**2011-10**	3.0L 6Cyl L (180) With solid disc., Cast Iron Caliper., Power parking brake.	TRW		10-09084-1	Y	VOLVO 38 (R) TRW 082/E	TRW 537/A	

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
VOLVO (CONTD.)									
S80 (CONTD.)									
R	**2011-10**	3.0L 6Cyl L (180) With solid disc., Cast aluminium caliper., Power parking brake.	TRW		10-09096-1	Y	VOLVO 38 (R) 082/E	TRW 537/A	
R	**2011**	3.2L 6Cyl L (3192), 3.31 84.0(Bore)3.78 96.0(Stroke) Electric parking brake; Solid disc, With OE No. 36001382, JNP-19348	TRW	10-09097-1		Y	VOLVO 38 (L) TRW 1991/A	TRW 537/D	
R	**2010-08**	3.0L 6Cyl L (2953) Electric parking brake; Solid disc, With OE No. 36001382, JNP-19348	TRW	10-09097-1		Y	VOLVO 38 (L) TRW 1991/A	TRW 537/D	
R	**2010-07**	4.4L 8Cyl V (269) With vented disc., Cast Iron Caliper., Power parking brake.	TRW	10-09077-1		Y	VOLVO 41 (L) TRW 841//D	TRW 845/B	
R	**2010-07**	4.4L 8Cyl V (269) With solid disc., Cast Iron Caliper., Power parking brake.	TRW	10-09083-1		Y	VOLVO 38 (L) TRW 081/E	TRW 537/A	
R	**2010-07**	4.4L 8Cyl V (269) With solid disc., Cast aluminium caliper., Power parking brake.	Volvo-1	10-09095-1		Y	VOLVO 38 (L) TRW 081/E	TRW 537/A	
R	**2010-07**	3.2L 6Cyl L (3192) Electric parking brake; Solid disc, With OE No. 36001382, JNP-19348	TRW	10-09097-1		Y	VOLVO 38 (L) TRW 1991/A	TRW 537/D	
R	**2010-07**	4.4L 8Cyl V (269) Electric parking brake; Solid disc, With OE No. 36001382, JNP-19348	TRW	10-09097-1		Y	VOLVO 38 (L) TRW 1991/A	TRW 537/D	
R	**2010-07**	4.4L 8Cyl V (269) With vented disc., Cast Iron Caliper., Power parking brake.	TRW		10-09078-1	Y	VOLVO 41 (R) TRW 842/D	TRW 845/B	
R	**2010-07**	4.4L 8Cyl V (269) With solid disc., Cast Iron Caliper., Power parking brake.	TRW		10-09084-1	Y	VOLVO 38 (R) TRW 082/E	TRW 537/A	
R	**2010-07**	4.4L 8Cyl V (269) With solid disc., Cast aluminium caliper., Power parking brake.	TRW		10-09096-1	Y	VOLVO 38 (R) 082/E	TRW 537/A	
R	**2006-05**	2.5L 5Cyl L (154) JNP-2279 (subtask JNP-2294)	Ate-1	10-09087-1	10-09088-1	Y	979/LH, 980/RH	474 Ate	
R	**2006-05**	2.5L 5Cyl L (154)	Ate-1	10-09207-1	10-09208-1	Y	979/LH, 980/RH (Volvo)	474 Ate	D795
R	**2006-04**	2.5L 5Cyl L (2521) JNP-2279 (subtask JNP-2294)	Ate-1	10-09087-1	10-09088-1	Y	979/LH, 980/RH	474 Ate	
R	**2006-04**	2.9L 6Cyl L (2917) JNP-3641 Batch 1; JNP-17435	Ate-1	10-09087-1	10-09088-1	Y	979/LH, 980/RH	474 Ate	
R	**2006-04**	2.5L 5Cyl L (2521)	Ate-1	10-09207-1	10-09208-1	Y	979/LH, 980/RH (Volvo)	474 Ate	D795
R	**2006-04**	2.9L 6Cyl L (2917) JNP-3641 Batch 1; JNP-17435	Ate-1	10-09207-1	10-09208-1	Y	979/LH, 980/RH (Volvo)	474 Ate	D795
R	**2005-99**	2.9L 6Cyl L (2917) JNP-2279 (subtask JNP-2294)	Ate-1	10-09087-1	10-09088-1	Y	979/LH, 980/RH	474 Ate	
R	**2005-99**	2.9L 6Cyl L (2917)	Ate-1	10-09207-1	10-09208-1	Y	979/LH, 980/RH (Volvo)	474 Ate	D795
R	**2003-99**	2.8L 6Cyl L (2798) JNP-3641 Batch 1; JNP-17435	Ate-1	10-09087-1	10-09088-1	Y	979/LH, 980/RH	474 Ate	
R	**2003-99**	2.8L 6Cyl L (2798) JNP-3641 Batch 1; JNP-17435	Ate-1	10-09207-1	10-09208-1	Y	979/LH, 980/RH (Volvo)	474 Ate	D795
R	**2003-00**	2.9L 6Cyl L (178) JNP-2279 (subtask JNP-2294)	Ate-1	10-09087-1	10-09088-1	Y	979/LH, 980/RH	474 Ate	
R	**2003-00**	2.9L 6Cyl L (178)	Ate-1	10-09207-1	10-09208-1	Y	979/LH, 980/RH (Volvo)	474 Ate	D795
R	**2001-99**	2.8L 6Cyl L (2798) JNP-2279 (subtask JNP-2294)	Ate-1	10-09087-1	10-09088-1	Y	979/LH, 980/RH	474 Ate	
R	**2001-99**	2.8L 6Cyl L (2798)	Ate-1	10-09207-1	10-09208-1	Y	979/LH, 980/RH (Volvo)	474 Ate	D795
S90									
F	**1998-97**	2.9L 6Cyl L (2917)	Girling-1	10-09133-1	10-09134-1	Y	1551	2041/3, 1554/1	D542

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
VOLVO (CONTD.)									
S90 (CONTD.)									
R	1998-97	2.9L 6Cyl L (2917)	Ate-2	10-09195-1	10-09196-1	N	38W		D102
R	1998	2.9L 6Cyl L (2917) JNP-2279 (subtask JNP-2294)	Lucas-1	10-09167A-1	10-09167A-1		134808		
V40									
F	2004-00	1.9L 4Cyl L (1948), 2.0T, Base	Lucas	10-09201A-1		Y	32326112/4 54 (L) Lucas	Lucas 32326116/4	
F	2004-00	1.9L 4Cyl L (1948), 2.0T, Base	Lucas		10-09202A-1	Y	32326113/4 54 (R) Lucas	32326116/4	
F	2004	LSE, 1.9L 4Cyl L (1948)	Lucas	10-09201A-1		Y	32326112/4 54 (L) Lucas	Lucas 32326116/4	
F	2004	LSE, 1.9L 4Cyl L (1948)	Lucas		10-09202A-1	Y	32326113/4 54 (R) Lucas	32326116/4	
F	2003-00	T4, 1.9L 4Cyl L (1948)	Lucas	10-09201A-1		Y	32326112/4 54 (L) Lucas	Lucas 32326116/4	
F	2003-00	T4, 1.9L 4Cyl L (1948)	Lucas		10-09202A-1	Y	32326113/4 54 (R) Lucas	32326116/4	
R	2004-00	1.9L 4Cyl L (1948), 2.0T, Base	Lucas	10-09203-1		Y	5512/6 (L)	Lucas 32325516/4	
R	2004-00	1.9L 4Cyl L (1948), 2.0T, Base	Lucas		10-09204-1	Y	5513/6 (R)	Lucas 3232	
R	2004	LSE, 1.9L 4Cyl L (1948)	Lucas	10-09203-1		Y	5512/6 (L)	Lucas 32325516/4	
R	2004	LSE, 1.9L 4Cyl L (1948)	Lucas		10-09204-1	Y	5513/6 (R)	Lucas 3232	
R	2003-00	T4, 1.9L 4Cyl L (1948)	Lucas	10-09203-1		Y	5512/6 (L)	Lucas 32325516/4	
R	2003-00	T4, 1.9L 4Cyl L (1948)	Lucas		10-09204-1	Y	5513/6 (R)	Lucas 3232	
V50									
F	2011-10	T5 R-Design, 2.5L 5Cyl L (2521) With 16.5 brakes, 320mm Brake Rotors	ATE	10-09093-1		Y	FoMoCo 707 (975LH)	ATE 759	
F	2011-10	T5 R-Design, 2.5L 5Cyl L (2521) With 16.5 brakes, 320mm Brake Rotors	ATE	10-09227-1		Y	FoMoCo 707 (963LH)	FoMoCo 759	
F	2011-10	T5 R-Design, 2.5L 5Cyl L (2521) With 16.5 brakes, 320mm Brake Rotors	ATE		10-09094-1	Y	FoMoCo 707 (976RH)	ATE 759	
F	2011-10	T5 R-Design, 2.5L 5Cyl L (2521) With 16.5 brakes, 320mm Brake Rotors	ATE		10-09228-1	Y	FoMoCo 707 (964RH)	FoMoCo 759	
F	2011-05	2.5L 5Cyl L (2521), Disc Rear Without 16.5 brakes, 16., Supplied w/Mounting Bracket., 300mm Brake Rotors.	Ate-FoMoCo	10-08361-1		Y	FoMoCo 705, 813 (LH) Ate	FoMoCo 818-300	
F	2011-05	2.5L 5Cyl L (2521), Disc Rear Without 16.5 brakes., Supplied w/o Mounting Bracket.	Ate-FoMoCo	10-09075-1		N	FoMoCo 705 (LH) Ate		
F	2011-05	T5, 2.5L 5Cyl L (2521) With 16.5 brakes, 320mm Brake Rotors	ATE	10-09093-1		Y	FoMoCo 707 (975LH)	ATE 759	
F	2011-05	T5, 2.5L 5Cyl L (2521) With 16.5 brakes, 320mm Brake Rotors	ATE	10-09227-1		Y	FoMoCo 707 (963LH)	FoMoCo 759	
F	2011-05	2.5L 5Cyl L (2521), Disc Rear Without 16.5 brakes, 16., Supplied w/Mounting Bracket., 300mm Brake Rotors.	Ate-FoMoCo		10-08362-1	Y	FoMoCo 706, 814 (RH) Ate	FoMoCo 818-300	
F	2011-05	2.5L 5Cyl L (2521), Disc Rear Without 16.5 brakes., Supplied w/o Mounting Bracket.	Ate-FoMoCo		10-09076-1	N	FoMoCo 706 (RH) Ate		
F	2011-05	T5, 2.5L 5Cyl L (2521) With 16.5 brakes, 320mm Brake Rotors	ATE		10-09094-1	Y	FoMoCo 707 (976RH)	ATE 759	

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
VOLVO (CONTD.)									
V50 (CONTD.)									
F	**2011-05**	T5, 2.5L 5Cyl L (2521) With 16.5 brakes, 320mm Brake Rotors	ATE		10-09228-1	Y	FoMoCo 707 (964RH)	FoMoCo 759	
F	**2010-06**	2.4i, 2.4L 5Cyl L (2435) With 16.5 brakes, 320mm Brake Rotors	ATE	10-09093-1		Y	FoMoCo 707 (975LH)	ATE 759	
F	**2010-06**	2.4i, 2.4L 5Cyl L (2435) With 16.5 brakes, 320mm Brake Rotors	ATE	10-09227-1		Y	FoMoCo 707 (963LH)	FoMoCo 759	
F	**2010-06**	2.4i, 2.4L 5Cyl L (2435) With 16.5 brakes, 320mm Brake Rotors	ATE		10-09094-1	Y	FoMoCo 707 (976RH)	ATE 759	
F	**2010-06**	2.4i, 2.4L 5Cyl L (2435) With 16.5 brakes, 320mm Brake Rotors	ATE		10-09228-1	Y	FoMoCo 707 (964RH)	FoMoCo 759	
F	**2010-05**	2.4L 5Cyl L (2435), Disc Rear Without 16.5 brakes, 16., Supplied w/Mounting Bracket., 300mm Brake Rotors.	Ate-FoMoCo	10-08361-1		Y	FoMoCo 705, 813 (LH) Ate	FoMoCo 818-300	
F	**2010-05**	2.4L 5Cyl L (2435), Disc Rear Without 16.5 brakes., Supplied w/o Mounting Bracket.	Ate-FoMoCo	10-09075-1		N	FoMoCo 705 (LH) Ate		
F	**2010-05**	2.4L 5Cyl L (2435), Disc Rear Without 16.5 brakes, 16., Supplied w/Mounting Bracket., 300mm Brake Rotors.	Ate-FoMoCo		10-08362-1	Y	FoMoCo 706, 814 (RH) Ate	FoMoCo 818-300	
F	**2010-05**	2.4L 5Cyl L (2435), Disc Rear Without 16.5 brakes., Supplied w/o Mounting Bracket.	Ate-FoMoCo		10-09076-1	N	FoMoCo 706 (RH) Ate		
F	**2010**	2.4L 5Cyl L (2435), Disc Rear Without 16.5 brakes, 15., Supplied w/Mounting Bracket., 278mm Brake Rotors.	Ate-FoMoCo	10-08351-1		Y	FoMoCo 813 (LH) Ate	FoMoCo 736-278, FoMoCo 051-278	
F	**2010**	2.5L 5Cyl L (2521), Disc Rear Without 16.5 brakes, 15., Supplied w/Mounting Bracket., 278mm Brake Rotors.	Ate-FoMoCo	10-08351-1		Y	FoMoCo 813 (LH) Ate	FoMoCo 736-278, FoMoCo 051-278	
F	**2010**	2.4L 5Cyl L (2435), Disc Rear Without 16.5 brakes, 15., Supplied w/Mounting Bracket., 278mm Brake Rotors.	Ate-FoMoCo		10-08352-1	Y	FoMoCo 706, 814 (RH) Ate	FoMoCo 7361-278], FoMoCo 051-278	
F	**2010**	2.5L 5Cyl L (2521), Disc Rear Without 16.5 brakes, 15., Supplied w/Mounting Bracket., 278mm Brake Rotors.	Ate-FoMoCo		10-08352-1	Y	FoMoCo 706, 814 (RH) Ate	FoMoCo 7361-278], FoMoCo 051-278	
F	**2007-05**	2.5L 5Cyl L (154), Disc Rear Without 16.5 brakes, 16., Supplied w/Mounting Bracket., 300mm Brake Rotors.	Ate-FoMoCo	10-08361-1		Y	FoMoCo 705, 813 (LH) Ate	FoMoCo 818-300	
F	**2007-05**	2.5L 5Cyl L (154), Disc Rear Without 16.5 brakes., Supplied w/o Mounting Bracket.	Ate-FoMoCo	10-09075-1		N	FoMoCo 705 (LH) Ate		
F	**2007-05**	2.5L 5Cyl L (154), Disc Rear Without 16.5 brakes, 16., Supplied w/Mounting Bracket., 300mm Brake Rotors.	Ate-FoMoCo		10-08362-1	Y	FoMoCo 706, 814 (RH) Ate	FoMoCo 818-300	
F	**2007-05**	2.5L 5Cyl L (154), Disc Rear Without 16.5 brakes., Supplied w/o Mounting Bracket.	Ate-FoMoCo		10-09076-1	N	FoMoCo 706 (RH) Ate		
F	**2007**	T5, 2.5L 5Cyl L (154) With 16.5 brakes, 320mm Brake Rotors	ATE	10-09093-1		Y	FoMoCo 707 (975LH)	ATE 759	
F	**2007**	T5, 2.5L 5Cyl L (154) With 16.5 brakes, 320mm Brake Rotors	ATE	10-09227-1		Y	FoMoCo 707 (963LH)	FoMoCo 759	

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
VOLVO (CONTD.)									
V50 (CONTD.)									
F	**2007**	T5, 2.5L 5Cyl L (154) With 16.5 brakes, 320mm Brake Rotors	ATE		10-09094-1	Y	FoMoCo 707 (976RH)	ATE 759	
F	**2007**	T5, 2.5L 5Cyl L (154) With 16.5 brakes, 320mm Brake Rotors	ATE		10-09228-1	Y	FoMoCo 707 (964RH)	FoMoCo 759	
F	**2005**	i, 2.4L 5Cyl L (2435) With 16.5 brakes, 320mm Brake Rotors	ATE	10-09093-1		Y	FoMoCo 707 (975LH)	ATE 759	
F	**2005**	i, 2.4L 5Cyl L (2435) With 16.5 brakes, 320mm Brake Rotors	ATE	10-09227-1		Y	FoMoCo 707 (963LH)	FoMoCo 759	
F	**2005**	i, 2.4L 5Cyl L (2435) With 16.5 brakes, 320mm Brake Rotors	ATE		10-09094-1	Y	FoMoCo 707 (976RH)	ATE 759	
F	**2005**	i, 2.4L 5Cyl L (2435) With 16.5 brakes, 320mm Brake Rotors	ATE		10-09228-1	Y	FoMoCo 707 (964RH)	FoMoCo 759	
R	**2011-10**	T5 R-Design, 2.5L 5Cyl L (2521) 2WD, to ch# 615788, To ch# 462752	ATE	10-08359-1		Y	FoMoCo 987 (LH)	FoMoCo 16, ATE 280-698	D973
R	**2011-10**	T5 R-Design, 2.5L 5Cyl L (2521) 2WD, to ch# 615788, To ch# 462752	ATE		10-08360-1	Y	FoMoCo 988 (RH)	FoMoCo 16, ATE 280-698	
R	**2011-05**	T5, 2.5L 5Cyl L (2521) 2WD, to ch# 615788, To ch# 462752	ATE	10-08359-1		Y	FoMoCo 987 (LH)	FoMoCo 16, ATE 280-698	D973
R	**2011-05**	T5, 2.5L 5Cyl L (2521) 2WD, to ch# 615788, To ch# 462752	ATE		10-08360-1	Y	FoMoCo 988 (RH)	FoMoCo 16, ATE 280-698	
R	**2011**	2.5L 5Cyl L (2521), T5 R-Design, T5 2WD, From ch# 462753, 2WD, From ch# 615789	ATE	10-08363-1		Y	FoMoCo 949 (LH)	FoMoCo 16, ATE 280-698	
R	**2011**	2.5L 5Cyl L (2521), T5 R-Design, T5 2WD, From ch# 462753, 2WD, From ch# 615789	ATE		10-08364-1	Y	FoMoCo 950 (RH)	FoMoCo 16, ATE 280-698	
R	**2010-06**	2.4i, 2.4L 5Cyl L (2435) 2WD, to ch# 615788, To ch# 462752	ATE	10-08359-1		Y	FoMoCo 987 (LH)	FoMoCo 16, ATE 280-698	D973
R	**2010-06**	2.4i, 2.4L 5Cyl L (2435) 2WD, to ch# 615788, To ch# 462752	ATE		10-08360-1	Y	FoMoCo 988 (RH)	FoMoCo 16, ATE 280-698	
R	**2007**	T5, 2.5L 5Cyl L (154) 2WD, to ch# 615788, To ch# 462752	ATE	10-08359-1		Y	FoMoCo 987 (LH)	FoMoCo 16, ATE 280-698	D973
R	**2007**	T5, 2.5L 5Cyl L (154) 2WD, to ch# 615788, To ch# 462752	ATE		10-08360-1	Y	FoMoCo 988 (RH)	FoMoCo 16, ATE 280-698	
R	**2005**	i, 2.4L 5Cyl L (2435) 2WD, to ch# 615788, To ch# 462752	ATE	10-08359-1		Y	FoMoCo 987 (LH)	FoMoCo 16, ATE 280-698	D973
R	**2005**	i, 2.4L 5Cyl L (2435) 2WD, to ch# 615788, To ch# 462752	ATE		10-08360-1	Y	FoMoCo 988 (RH)	FoMoCo 16, ATE 280-698	
V60									
F	**2018-15**	2.0L 4Cyl L (1969) With 300mm brake rotors/16in brake package.	Ate-FoMoCo	10-09221-1		Y	FoMoCo (741, 745) Ate	Ate 934, FoMoCo 300	
F	**2018-15**	2.0L 4Cyl L (1969) With 336mm brake rotors/17.5in brake package.	Ate	10-09231-1		Y	VOLVO 6023 (>AlSi7Mg< 945 LH) Ate	Ate FoMoCo 937, VOLVO 336	
F	**2018-15**	2.0L 4Cyl L (1969) With 316mm brake rotors/16.5in brake package.	Ate	10-09231A-1		Y	VOLVO 6020 (>AlSi7Mg< 949 LH) Ate	Ate FoMoCo 837, VOLVO 316	
F	**2018-15**	2.0L 4Cyl L (1969) With 300mm brake rotors/16in brake package.	Ate-FoMoCo		10-09222-1	Y	FoMoCo (742, 746/VL-934/300) Ate	Ate 934, FoMoCo 300	
F	**2018-15**	2.0L 4Cyl L (1969) With 336mm brake rotors/17.5in brake package.	Ate		10-09232-1	Y	VOLVO 6023 (RH 946 >AlSi7Mg<) Ate	Ate FoMoCo 937, VOLVO 336	
F	**2018-15**	2.0L 4Cyl L (1969) With 316mm brake rotors/16.5in brake package.	Ate		10-09232A-1	Y	VOLVO 6020 (RH 950 >AlSi7Mg<) Ate	Ate FoMoCo 837, VOLVO 316	
F	**2016-15**	2.5L 5Cyl L (2521) With 300mm brake rotors/16in brake package.	Ate-FoMoCo	10-09221-1		Y	FoMoCo (741, 745) Ate	Ate 934, FoMoCo 300	

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
VOLVO (CONTD.)									
V60 (CONTD.)									
F	**2016-15**	3.0L 6Cyl L (2953) With 300mm brake rotors/16in brake package.	Ate-FoMoCo	10-09221-1		Y	FoMoCo (741, 745) Ate	Ate 934, FoMoCo 300	
F	**2016-15**	2.5L 5Cyl L (2521) With 336mm brake rotors/17.5in brake package.	Ate	10-09231-1		Y	VOLVO 6023 (>AlSi7Mg< 945 LH) Ate	Ate FoMoCo 937, VOLVO 336	
F	**2016-15**	3.0L 6Cyl L (2953) With 336mm brake rotors/17.5in brake package.	Ate	10-09231-1		Y	VOLVO 6023 (>AlSi7Mg< 945 LH) Ate	Ate FoMoCo 937, VOLVO 336	
F	**2016-15**	2.5L 5Cyl L (2521) With 316mm brake rotors/16.5in brake package.	Ate	10-09231A-1		Y	VOLVO 6020 (>AlSi7Mg< 949 LH) Ate	Ate FoMoCo 837, VOLVO 316	
F	**2016-15**	3.0L 6Cyl L (2953) With 316mm brake rotors/16.5in brake package.	Ate	10-09231A-1		Y	VOLVO 6020 (>AlSi7Mg< 949 LH) Ate	Ate FoMoCo 837, VOLVO 316	
F	**2016-15**	2.5L 5Cyl L (2521) With 300mm brake rotors/16in brake package.	Ate-FoMoCo		10-09222-1	Y	FoMoCo (742, 746/VL-934/300) Ate	Ate 934, FoMoCo 300	
F	**2016-15**	3.0L 6Cyl L (2953) With 300mm brake rotors/16in brake package.	Ate-FoMoCo		10-09222-1	Y	FoMoCo (742, 746/VL-934/300) Ate	Ate 934, FoMoCo 300	
F	**2016-15**	2.5L 5Cyl L (2521) With 336mm brake rotors/17.5in brake package.	Ate		10-09232-1	Y	VOLVO 6023 (RH 946 >AlSi7Mg<) Ate	Ate FoMoCo 937, VOLVO 336	
F	**2016-15**	3.0L 6Cyl L (2953) With 336mm brake rotors/17.5in brake package.	Ate		10-09232-1	Y	VOLVO 6023 (RH 946 >AlSi7Mg<) Ate	Ate FoMoCo 937, VOLVO 336	
F	**2016-15**	2.5L 5Cyl L (2521) With 316mm brake rotors/16.5in brake package.	Ate		10-09232A-1	Y	VOLVO 6020 (RH 950 >AlSi7Mg<) Ate	Ate FoMoCo 837, VOLVO 316	
F	**2016-15**	3.0L 6Cyl L (2953) With 316mm brake rotors/16.5in brake package.	Ate		10-09232A-1	Y	VOLVO 6020 (RH 950 >AlSi7Mg<) Ate	Ate FoMoCo 837, VOLVO 316	
F	**2016**	2.0L 4Cyl L (122) With 300mm brake rotors/16in brake package.	Ate-FoMoCo	10-09221-1		Y	FoMoCo (741, 745) Ate	Ate 934, FoMoCo 300	
F	**2016**	2.0L 4Cyl L (122) With 336mm brake rotors/17.5in brake package.	Ate	10-09231-1		Y	VOLVO 6023 (>AlSi7Mg< 945 LH) Ate	Ate FoMoCo 937, VOLVO 336	
F	**2016**	2.0L 4Cyl L (122) With 316mm brake rotors/16.5in brake package.	Ate	10-09231A-1		Y	VOLVO 6020 (>AlSi7Mg< 949 LH) Ate	Ate FoMoCo 837, VOLVO 316	
F	**2016**	2.0L 4Cyl L (122) With 300mm brake rotors/16in brake package.	Ate-FoMoCo		10-09222-1	Y	FoMoCo (742, 746/VL-934/300) Ate	Ate 934, FoMoCo 300	
F	**2016**	2.0L 4Cyl L (122) With 336mm brake rotors/17.5in brake package.	Ate		10-09232-1	Y	VOLVO 6023 (RH 946 >AlSi7Mg<) Ate	Ate FoMoCo 937, VOLVO 336	
F	**2016**	2.0L 4Cyl L (122) With 316mm brake rotors/16.5in brake package.	Ate		10-09232A-1	Y	VOLVO 6020 (RH 950 >AlSi7Mg<) Ate	Ate FoMoCo 837, VOLVO 316	
R	**2018-15**	2.0L 4Cyl L (1969) With vented disc., Cast Iron Caliper.	TRW	10-09077-1		Y	VOLVO 41 (L) TRW 841//D	TRW 845/B	
R	**2018-15**	2.0L 4Cyl L (1969) With vented disc., Cast Iron Caliper.	TRW		10-09078-1	Y	VOLVO 41 (R) TRW 842/D	TRW 845/B	
R	**2018-15**	2.0L 4Cyl L (1969) With solid disc., Cast aluminium caliper., Power parking brake.	TRW		10-09098-1	Y	VOLVO 38 (R) TRW 1992/A	TRW 537/D	
R	**2018**	2.0L 4Cyl L (1969), 3.23 82.0(Bore)3.67 93.2(Stroke), Disc Rear With OE No. 36001382, JNP-19348	TRW	10-09097-1		Y	VOLVO 38 (L) TRW 1991/A	TRW 537/D	
R	**2017-16**	2.0L 4Cyl L (1969), 3.23 82.0(Bore)3.67 93.2(Stroke), Disc Rear For Vehicle With Solid Disc, With OE No. 36001382, JNP-19348	TRW	10-09097-1		Y	VOLVO 38 (L) TRW 1991/A	TRW 537/D	

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
VOLVO (CONTD.)									
V60 (CONTD.)									
R	**2016-15**	2.5L 5Cyl L (2521) With vented disc., Cast Iron Caliper.	TRW	10-09077-1		Y	VOLVO 41 (L) TRW 841//D	TRW 845/B	
R	**2016-15**	3.0L 6Cyl L (2953) With vented disc., Cast Iron Caliper.	TRW	10-09077-1		Y	VOLVO 41 (L) TRW 841//D	TRW 845/B	
R	**2016-15**	2.5L 5Cyl L (2521) With vented disc., Cast Iron Caliper.	TRW		10-09078-1	Y	VOLVO 41 (R) TRW 842/D	TRW 845/B	
R	**2016-15**	3.0L 6Cyl L (2953) With vented disc., Cast Iron Caliper.	TRW		10-09078-1	Y	VOLVO 41 (R) TRW 842/D	TRW 845/B	
R	**2016-15**	2.5L 5Cyl L (2521) With solid disc., Cast aluminium caliper., Power parking brake.	TRW		10-09098-1	Y	VOLVO 38 (R) TRW 1992/A	TRW 537/D	
R	**2016-15**	3.0L 6Cyl L (2953) With solid disc., Cast aluminium caliper., Power parking brake.	TRW		10-09098-1	Y	VOLVO 38 (R) TRW 1992/A	TRW 537/D	
R	**2016**	2.0L 4Cyl L (122) With vented disc., Cast Iron Caliper.	TRW	10-09077-1		Y	VOLVO 41 (L) TRW 841//D	TRW 845/B	
R	**2016**	2.5L 5Cyl L (2521), 3.26 83.0(Bore)3.67 93.2(Stroke), Disc Rear For Vehicle With Solid Disc, With OE No. 36001382, JNP-19348	TRW	10-09097-1		Y	VOLVO 38 (L) TRW 1991/A	TRW 537/D	
R	**2016**	3.0L 6Cyl L (2953), 3.23 82.0(Bore)3.67 93.2(Stroke), Disc Rear For Vehicle With Solid Disc, With OE No. 36001382, JNP-19348	TRW	10-09097-1		Y	VOLVO 38 (L) TRW 1991/A	TRW 537/D	
R	**2016**	2.0L 4Cyl L (122) With vented disc., Cast Iron Caliper.	TRW		10-09078-1	Y	VOLVO 41 (R) TRW 842/D	TRW 845/B	
R	**2016**	2.0L 4Cyl L (122) With solid disc., Cast aluminium caliper., Power parking brake.	TRW		10-09098-1	Y	VOLVO 38 (R) TRW 1992/A	TRW 537/D	
R	**2015**	2.0L 4Cyl L (1969), 3.23 82.0(Bore)3.67 93.2(Stroke) Solid disc, With OE No. 36001382, JNP-19348	TRW	10-09097-1		Y	VOLVO 38 (L) TRW 1991/A	TRW 537/D	
R	**2015**	2.5L 5Cyl L (2521), 3.26 83.0(Bore)3.67 93.2(Stroke) Solid disc, With OE No. 36001382, JNP-19348	TRW	10-09097-1		Y	VOLVO 38 (L) TRW 1991/A	TRW 537/D	
R	**2015**	3.0L 6Cyl L (2953), 3.23 82.0(Bore)3.67 93.2(Stroke) Solid disc, With OE No. 36001382, JNP-19348	TRW	10-09097-1		Y	VOLVO 38 (L) TRW 1991/A	TRW 537/D	
V60 CROSS COUNTRY									
F	**2018-17**	2.0L 4Cyl L (1969) With 300mm brake rotors/16in brake package.	Ate-FoMoCo	10-09221-1		Y	FoMoCo (741, 745) Ate	Ate 934, FoMoCo 300	
F	**2018-17**	2.0L 4Cyl L (1969) With 336mm brake rotors/17.5in brake package.	Ate	10-09231-1		Y	VOLVO 6023 (>AlSi7Mg< 945 LH) Ate	Ate FoMoCo 937, VOLVO 336	
F	**2018-17**	2.0L 4Cyl L (1969) With 316mm brake rotors/16.5in brake package.	Ate	10-09231A-1		Y	VOLVO 6020 (>AlSi7Mg< 949 LH) Ate	Ate FoMoCo 837, VOLVO 316	
F	**2018-17**	2.0L 4Cyl L (1969) With 300mm brake rotors/16in brake package.	Ate-FoMoCo		10-09222-1	Y	FoMoCo (742, 746/VL-934/300) Ate	Ate 934, FoMoCo 300	
F	**2018-17**	2.0L 4Cyl L (1969) With 336mm brake rotors/17.5in brake package.	Ate		10-09232-1	Y	VOLVO 6023 (RH 946 >AlSi7Mg<) Ate	Ate FoMoCo 937, VOLVO 336	
F	**2018-17**	2.0L 4Cyl L (1969) With 316mm brake rotors/16.5in brake package.	Ate		10-09232A-1	Y	VOLVO 6020 (RH 950 >AlSi7Mg<) Ate	Ate FoMoCo 837, VOLVO 316	

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
VOLVO (CONTD.)									
V60 CROSS COUNTRY (CONTD.)									
F	**2016-15**	2.5L 5Cyl L (2521) With 300mm brake rotors/16in brake package.	Ate-FoMoCo	10-09221-1		Y	FoMoCo (741, 745) Ate	Ate 934, FoMoCo 300	
F	**2016-15**	2.5L 5Cyl L (2521) With 336mm brake rotors/17.5in brake package.	Ate	10-09231-1		Y	VOLVO 6023 (>AlSi7Mg< 945 LH) Ate	Ate FoMoCo 937, VOLVO 336	
F	**2016-15**	2.5L 5Cyl L (2521) With 316mm brake rotors/16.5in brake package.	Ate	10-09231A-1		Y	VOLVO 6020 (>AlSi7Mg< 949 LH) Ate	Ate FoMoCo 837, VOLVO 316	
F	**2016-15**	2.5L 5Cyl L (2521) With 300mm brake rotors/16in brake package.	Ate-FoMoCo		10-09222-1	Y	FoMoCo (742, 746/VL-934/300) Ate	Ate 934, FoMoCo 300	
F	**2016-15**	2.5L 5Cyl L (2521) With 336mm brake rotors/17.5in brake package.	Ate		10-09232-1	Y	VOLVO 6023 (RH 946 >AlSi7Mg<) Ate	Ate FoMoCo 937, VOLVO 336	
F	**2016-15**	2.5L 5Cyl L (2521) With 316mm brake rotors/16.5in brake package.	Ate		10-09232A-1	Y	VOLVO 6020 (RH 950 >AlSi7Mg<) Ate	Ate FoMoCo 837, VOLVO 316	
R	**2018-17**	2.0L 4Cyl L (1969) With vented disc., Cast Iron Caliper.	TRW	10-09077-1		Y	VOLVO 41 (L) TRW 841//D	TRW 845/B	
R	**2018-17**	2.0L 4Cyl L (1969) With vented disc., Cast Iron Caliper.	TRW		10-09078-1	Y	VOLVO 41 (R) TRW 842/D	TRW 845/B	
R	**2018-17**	2.0L 4Cyl L (1969) With solid disc., Cast aluminium caliper., Power parking brake.	TRW		10-09098-1	Y	VOLVO 38 (R) TRW 1992/A	TRW 537/D	
R	**2018**	2.0L 4Cyl L (1969), 3.23 82.0(Bore)3.67 93.2(Stroke), Disc Rear With OE No. 36001382, JNP-19348	TRW	10-09097-1		Y	VOLVO 38 (L) TRW 1991/A	TRW 537/D	
R	**2017**	2.0L 4Cyl L (1969), 3.23 82.0(Bore)3.67 93.2(Stroke), Disc Rear For Vehicle With Solid Disc, With OE No. 36001382, JNP-19348	TRW	10-09097-1		Y	VOLVO 38 (L) TRW 1991/A	TRW 537/D	
R	**2016-15**	2.5L 5Cyl L (2521) With vented disc., Cast Iron Caliper.	TRW	10-09077-1		Y	VOLVO 41 (L) TRW 841//D	TRW 845/B	
R	**2016-15**	2.5L 5Cyl L (2521) With vented disc., Cast Iron Caliper.	TRW		10-09078-1	Y	VOLVO 41 (R) TRW 842/D	TRW 845/B	
R	**2016-15**	2.5L 5Cyl L (2521) With solid disc., Cast aluminium caliper., Power parking brake.	TRW		10-09098-1	Y	VOLVO 38 (R) TRW 1992/A	TRW 537/D	
R	**2016**	2.5L 5Cyl L (2521), 3.26 83.0(Bore)3.67 93.2(Stroke), Disc Rear For Vehicle With Solid Disc, With OE No. 36001382, JNP-19348	TRW	10-09097-1		Y	VOLVO 38 (L) TRW 1991/A	TRW 537/D	
R	**2015**	2.5L 5Cyl L (2521), 3.26 83.0(Bore)3.67 93.2(Stroke), Disc Rear With OE No. 36001382, JNP-22375	TRW	10-09097-1		Y	VOLVO 38 (L) TRW 1991/A	TRW 537/D	
V70									
F	**2010-08**	3.2L 6Cyl L (3192) With 300mm brake rotors/16in brake package.	Ate-FoMoCo	10-09221-1		Y	FoMoCo (741, 745) Ate	Ate 934, FoMoCo 300	
F	**2010-08**	3.2L 6Cyl L (3192) With 336mm brake rotors/17.5in brake package.	Ate	10-09231-1		Y	VOLVO 6023 (>AlSi7Mg< 945 LH) Ate	Ate FoMoCo 937, VOLVO 336	
F	**2010-08**	3.2L 6Cyl L (3192) With 316mm brake rotors/16.5in brake package.	Ate	10-09231A-1		Y	VOLVO 6020 (>AlSi7Mg< 949 LH) Ate	Ate FoMoCo 837, VOLVO 316	
F	**2010-08**	3.2L 6Cyl L (3192) With 300mm brake rotors/16in brake package.	Ate-FoMoCo		10-09222-1	Y	FoMoCo (742, 746/VL-934/300) Ate	Ate 934, FoMoCo 300	

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
VOLVO (CONTD.)									
V70 (CONTD.)									
F	2010-08	3.2L 6Cyl L (3192) With 336mm brake rotors/17.5in brake package.	Ate		10-09232-1	Y	VOLVO 6023 (RH 946 >AlSi7Mg<) Ate	Ate FoMoCo 937, VOLVO 336	
F	2010-08	3.2L 6Cyl L (3192) With 316mm brake rotors/16.5in brake package.	Ate		10-09232A-1	Y	VOLVO 6020 (RH 950 >AlSi7Mg<) Ate	Ate FoMoCo 837, VOLVO 316	
F	2007-06	2.4, Wagon, 2.4L 5Cyl L (2435) 17" Wheels., 320mm Brake Rotor.	ATE	10-09205-1		Y	VOLVO 829 LH	ATE 503, LH9209724, RH9209725	D794
F	2007-04	2.4, Wagon, 2.4L 5Cyl L (2435) 15" Wheels., 286mm Brake Rotor.	ATE	10-09201-1		Y	VOLVO 829 LH	ATE 502, LH9209722 RH9209723	D794
F	2007-04	2.5T, Wagon, 2.5L 5Cyl L (2521) 15" Wheels., 286mm Brake Rotor.	ATE	10-09201-1		Y	VOLVO 829 LH	ATE 502, LH9209722 RH9209723	D794
F	2007-04	2.4, Wagon, 2.4L 5Cyl L (2435) 16" Wheels., 305mm Brake Rotor.	ATE	10-09205-1		Y	VOLVO 829 LH	ATE 503, LH9209724, RH9209725	D794
F	2007-04	2.5T, Wagon, 2.5L 5Cyl L (2521) 16" Wheels., 305mm Brake Rotor.	ATE	10-09205-1		Y	VOLVO 829 LH	ATE 503, LH9209724, RH9209725	D794
F	2007-04	2.5T, Wagon, 2.5L 5Cyl L (2521) 17" Wheels., 320mm Brake Rotor.	ATE	10-09205-1		Y	VOLVO 829 LH	ATE 503, LH9209724, RH9209725	D794
F	2007-04	2.4, Wagon, 2.4L 5Cyl L (2435) 15" Wheels., 286mm Brake Rotor.	ATE		10-09202-1	Y	VOLVO 830 RH	ATE 502, LH9209722 RH9209723	D794
F	2007-04	2.5T, Wagon, 2.5L 5Cyl L (2521) 15" Wheels., 286mm Brake Rotor.	ATE		10-09202-1	Y	VOLVO 830 RH	ATE 502, LH9209722 RH9209723	D794
F	2007-04	2.4, Wagon, 2.4L 5Cyl L (2435) 16" Wheels., 305mm Brake Rotor.	ATE		10-09206-1	Y	VOLVO 830 RH	ATE 503, LH9209724 RH9209725	D794
F	2007-04	2.4, Wagon, 2.4L 5Cyl L (2435) 17" Wheels., 320mm Brake Rotor.	ATE		10-09206-1	Y	VOLVO 830 RH	ATE 503, LH9209724 RH9209725	D794
F	2007-04	2.5T, Wagon, 2.5L 5Cyl L (2521) 16" Wheels., 305mm Brake Rotor.	ATE		10-09206-1	Y	VOLVO 830 RH	ATE 503, LH9209724 RH9209725	D794
F	2007-04	2.5T, Wagon, 2.5L 5Cyl L (2521) 17" Wheels., 320mm Brake Rotor.	ATE		10-09206-1	Y	VOLVO 830 RH	ATE 503, LH9209724 RH9209725	D794
F	2007-04	R, Wagon, 2.5L 5Cyl L (2521) 17 wheels.	Brembo	10-09215-1	10-09216-1	N	VOLVO 30648978/79 LH/RH (20.8280.01, 20.8279.00)		
F	2005	T5, Wagon, 2.4L 5Cyl L (2435) 15" Wheels., 286mm Brake Rotor.	ATE	10-09201-1		Y	VOLVO 829 LH	ATE 502, LH9209722 RH9209723	D794
F	2005	T5, Wagon, 2.4L 5Cyl L (2435) 16" Wheels., 305mm Brake Rotor.	ATE	10-09205-1		Y	VOLVO 829 LH	ATE 503, LH9209724, RH9209725	D794
F	2005	T5, Wagon, 2.4L 5Cyl L (2435) 17" Wheels., 320mm Brake Rotor.	ATE	10-09205-1		Y	VOLVO 829 LH	ATE 503, LH9209724, RH9209725	D794
F	2005	T5, Wagon, 2.4L 5Cyl L (2435) 15" Wheels., 286mm Brake Rotor.	ATE		10-09202-1	Y	VOLVO 830 RH	ATE 502, LH9209722 RH9209723	D794
F	2005	T5, Wagon, 2.4L 5Cyl L (2435) 16" Wheels., 305mm Brake Rotor.	ATE		10-09206-1	Y	VOLVO 830 RH	ATE 503, LH9209724 RH9209725	D794
F	2005	T5, Wagon, 2.4L 5Cyl L (2435) 17" Wheels., 320mm Brake Rotor.	ATE		10-09206-1	Y	VOLVO 830 RH	ATE 503, LH9209724 RH9209725	D794
F	2004-01	T5, Wagon, 2.3L 5Cyl L (2319) 15" Wheels., 286mm Brake Rotor.	ATE	10-09201-1		Y	VOLVO 829 LH	ATE 502, LH9209722 RH9209723	D794

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
VOLVO (CONTD.)									
V70 (CONTD.)									
F	**2004-01**	T5, Wagon, 2.3L 5Cyl L (2319) 16" Wheels., 305mm Brake Rotor.	ATE	10-09205-1		Y	VOLVO 829 LH	ATE 503, LH9209724, RH9209725	D794
F	**2004-01**	T5, Wagon, 2.3L 5Cyl L (2319) 17" Wheels., 320mm Brake Rotor.	ATE	10-09205-1		Y	VOLVO 829 LH	ATE 503, LH9209724, RH9209725	D794
F	**2004-01**	T5, Wagon, 2.3L 5Cyl L (2319) 15" Wheels., 286mm Brake Rotor.	ATE		10-09202-1	Y	VOLVO 830 RH	ATE 502, LH9209722 RH9209723	D794
F	**2004-01**	T5, Wagon, 2.3L 5Cyl L (2319) 16" Wheels., 305mm Brake Rotor.	ATE		10-09206-1	Y	VOLVO 830 RH	ATE 503, LH9209724 RH9209725	D794
F	**2004-01**	T5, Wagon, 2.3L 5Cyl L (2319) 17" Wheels., 320mm Brake Rotor.	ATE		10-09206-1	Y	VOLVO 830 RH	ATE 503, LH9209724 RH9209725	D794
F	**2004**	2.5T AWD, Wagon, 2.5L 5Cyl L (2521) 15" Wheels., 286mm Brake Rotor.	ATE	10-09201-1		Y	VOLVO 829 LH	ATE 502, LH9209722 RH9209723	D794
F	**2004**	2.5T AWD, Wagon, 2.5L 5Cyl L (2521) 16" Wheels., 305mm Brake Rotor.	ATE	10-09205-1		Y	VOLVO 829 LH	ATE 503, LH9209724, RH9209725	D794
F	**2004**	2.5T AWD, Wagon, 2.5L 5Cyl L (2521) 15" Wheels., 286mm Brake Rotor.	ATE		10-09202-1	Y	VOLVO 830 RH	ATE 502, LH9209722 RH9209723	D794
F	**2004**	2.5T AWD, Wagon, 2.5L 5Cyl L (2521) 16" Wheels., 305mm Brake Rotor.	ATE		10-09206-1	Y	VOLVO 830 RH	ATE 503, LH9209724 RH9209725	D794
F	**2003-01**	2.4T, Wagon, 2.4L 5Cyl L (2435) 15" Wheels., 286mm Brake Rotor.	ATE	10-09201-1		Y	VOLVO 829 LH	ATE 502, LH9209722 RH9209723	D794
F	**2003-01**	Base, Wagon 15" Wheels., 286mm Brake Rotor.	ATE	10-09201-1		Y	VOLVO 829 LH	ATE 502, LH9209722 RH9209723	D794
F	**2003-01**	2.4T, Wagon, 2.4L 5Cyl L (2435) 16" Wheels., 305mm Brake Rotor.	ATE	10-09205-1		Y	VOLVO 829 LH	ATE 503, LH9209724, RH9209725	D794
F	**2003-01**	2.4T, Wagon, 2.4L 5Cyl L (2435) 17" Wheels., 320mm Brake Rotor.	ATE	10-09205-1		Y	VOLVO 829 LH	ATE 503, LH9209724, RH9209725	D794
F	**2003-01**	Base, Wagon, 2.4L 5Cyl L (2435) 16" Wheels., 305mm Brake Rotor.	ATE	10-09205-1		Y	VOLVO 829 LH	ATE 503, LH9209724, RH9209725	D794
F	**2003-01**	2.4L 5Cyl L (2435), 2.4T, Wagon, Base 15" Wheels., 286mm Brake Rotor.	ATE		10-09202-1	Y	VOLVO 830 RH	ATE 502, LH9209722 RH9209723	D794
F	**2003-01**	2.4T, Wagon, 2.4L 5Cyl L (2435) 16" Wheels., 305mm Brake Rotor.	ATE		10-09206-1	Y	VOLVO 830 RH	ATE 503, LH9209724 RH9209725	D794
F	**2003-01**	2.4T, Wagon, 2.4L 5Cyl L (2435) 17" Wheels., 320mm Brake Rotor.	ATE		10-09206-1	Y	VOLVO 830 RH	ATE 503, LH9209724 RH9209725	D794
F	**2003-01**	Base, Wagon, 2.4L 5Cyl L (2435) 16" Wheels., 305mm Brake Rotor.	ATE		10-09206-1	Y	VOLVO 830 RH	ATE 503, LH9209724 RH9209725	D794
F	**2003**	AWD, Wagon, 2.5L 5Cyl L (2521) 15" Wheels., 286mm Brake Rotor.	ATE	10-09201-1		Y	VOLVO 829 LH	ATE 502, LH9209722 RH9209723	D794
F	**2003**	AWD, Wagon, 2.5L 5Cyl L (2521) 16" Wheels., 305mm Brake Rotor.	ATE	10-09205-1		Y	VOLVO 829 LH	ATE 503, LH9209724, RH9209725	D794
F	**2003**	AWD, Wagon, 2.5L 5Cyl L (2521) 17" Wheels., 320mm Brake Rotor.	ATE	10-09205-1		Y	VOLVO 829 LH	ATE 503, LH9209724, RH9209725	D794
F	**2003**	AWD, Wagon, 2.5L 5Cyl L (2521) 15" Wheels., 286mm Brake Rotor.	ATE		10-09202-1	Y	VOLVO 830 RH	ATE 502, LH9209722 RH9209723	D794

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
VOLVO (CONTD.)									
V70 (CONTD.)									
F	2003	AWD, Wagon, 2.5L 5Cyl L (2521) 16" Wheels., 305mm Brake Rotor.	ATE		10-09206-1	Y	VOLVO 830 RH	ATE 503, LH9209724 RH9209725	D794
F	2003	AWD, Wagon, 2.5L 5Cyl L (2521) 17" Wheels., 320mm Brake Rotor.	ATE		10-09206-1	Y	VOLVO 830 RH	ATE 503, LH9209724 RH9209725	D794
F	2002-01	X/C, Wagon, 2.4L 5Cyl L (2435) 15" Wheels., 286mm Brake Rotor.	ATE	10-09201-1		Y	VOLVO 829 LH	ATE 502, LH9209722 RH9209723	D794
F	2002-01	X/C, Wagon, 2.4L 5Cyl L (2435) 16" Wheels., 305mm Brake Rotor.	ATE	10-09205-1		Y	VOLVO 829 LH	ATE 503, LH9209724, RH9209725	D794
F	2002-01	X/C, Wagon, 2.4L 5Cyl L (2435) 15" Wheels., 286mm Brake Rotor.	ATE		10-09202-1	Y	VOLVO 830 RH	ATE 502, LH9209722 RH9209723	D794
F	2002-01	X/C, Wagon, 2.4L 5Cyl L (2435) 16" Wheels., 305mm Brake Rotor.	ATE		10-09206-1	Y	VOLVO 830 RH	ATE 503, LH9209724 RH9209725	D794
F	2002	AWD, Wagon, 2.4L 5Cyl L (2435) 15" Wheels., 286mm Brake Rotor.	ATE	10-09201-1		Y	VOLVO 829 LH	ATE 502, LH9209722 RH9209723	D794
F	2002	AWD, Wagon, 2.4L 5Cyl L (2435) 16" Wheels., 305mm Brake Rotor.	ATE	10-09205-1		Y	VOLVO 829 LH	ATE 503, LH9209724, RH9209725	D794
F	2002	AWD, Wagon, 2.4L 5Cyl L (2435) 17" Wheels., 320mm Brake Rotor.	ATE	10-09205-1		Y	VOLVO 829 LH	ATE 503, LH9209724, RH9209725	D794
F	2002	AWD, Wagon, 2.4L 5Cyl L (2435) 15" Wheels., 286mm Brake Rotor.	ATE		10-09202-1	Y	VOLVO 830 RH	ATE 502, LH9209722 RH9209723	D794
F	2002	AWD, Wagon, 2.4L 5Cyl L (2435) 16" Wheels., 305mm Brake Rotor.	ATE		10-09206-1	Y	VOLVO 830 RH	ATE 503, LH9209724 RH9209725	D794
F	2002	AWD, Wagon, 2.4L 5Cyl L (2435) 17" Wheels., 320mm Brake Rotor.	ATE		10-09206-1	Y	VOLVO 830 RH	ATE 503, LH9209724 RH9209725	D794
F	2000-99	2.4L 5Cyl L (2435) JNP-19290	Ate-1	10-09157-1	10-09158-1	Y	71-332, 72-332 VOLVO	332	D618
F	2000-98	2.3L 5Cyl L (2319)	Ate-1	10-09157-1	10-09158-1	Y	71-332, 72-332 VOLVO	332	D618
F	2000-98	2.4L 5Cyl L (2435)	Ate-1	10-09157-1	10-09158-1	Y	71-332, 72-332 VOLVO	332	D618
R	2010-08	3.2L 6Cyl L (3192) With vented disc., Cast Iron Caliper.	TRW	10-09077-1		Y	VOLVO 41 (L) TRW 841//D	TRW 845/B	
R	2010-08	3.2L 6Cyl L (3192) With solid disc., Cast Iron Caliper.	TRW	10-09083-1		Y	VOLVO 38 (L) TRW 081/E	TRW 537/A	
R	2010-08	3.2L 6Cyl L (3192) With solid disc., Cast aluminium caliper.	Volvo-1	10-09095-1		Y	VOLVO 38 (L) TRW 081/E	TRW 537/A	
R	2010-08	3.2L 6Cyl L (3192), 3.31 84.0(Bore)3.78 96.0(Stroke) Solid disc, With OE No. 36001382, JNP-19348	TRW	10-09097-1		Y	VOLVO 38 (L) TRW 1991/A	TRW 537/D	
R	2010-08	3.2L 6Cyl L (3192) With vented disc., Cast Iron Caliper.	TRW		10-09078-1	Y	VOLVO 41 (R) TRW 842/D	TRW 845/B	
R	2010-08	3.2L 6Cyl L (3192) With solid disc., Cast Iron Caliper.	TRW		10-09084-1	Y	VOLVO 38 (R) TRW 082/E	TRW 537/A	
R	2010-08	3.2L 6Cyl L (3192) With solid disc., Cast aluminium caliper.	TRW		10-09096-1	Y	VOLVO 38 (R) 082/E	TRW 537/A	
R	2007-06	2.5L 5Cyl L (2521) JNP-2279 (subtask JNP-2294)	Brembo-2	10-09217-1	10-09218-1	N			
R	2007-05	2.4L 5Cyl L (2435) exc. R design, JNP-2279 (subtask JNP-2294)	Ate-1	10-09087-1	10-09088-1	Y	979/LH, 980/RH	474 Ate	

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
VOLVO (CONTD.)									
V70 (CONTD.)									
R	**2007-05**	2.5L 5Cyl L (2521) exc. R design, JNP-2279 (subtask JNP-2294)	Ate-1	10-09087-1	10-09088-1	Y	979/LH, 980/RH	474 Ate	
R	**2007-03**	2.5L 5Cyl L (2521)	Ate-1	10-09207-1	10-09208-1	Y	979/LH, 980/RH (Volvo)	474 Ate	D795
R	**2007-01**	2.4L 5Cyl L (2435)	Ate-1	10-09207-1	10-09208-1	Y	979/LH, 980/RH (Volvo)	474 Ate	D795
R	**2005-04**	2.5L 5Cyl L (2521)	Brembo-2	10-09217-1	10-09218-1	N			
R	**2004-03**	2.5L 5Cyl L (2521) JNP-2279 (subtask JNP-2294)	Ate-1	10-09087-1	10-09088-1	Y	979/LH, 980/RH	474 Ate	
R	**2004-01**	2.3L 5Cyl L (2319) JNP-2279 (subtask JNP-2294)	Ate-1	10-09087-1	10-09088-1	Y	979/LH, 980/RH	474 Ate	
R	**2004-01**	2.4L 5Cyl L (2435) JNP-2279 (subtask JNP-2294)	Ate-1	10-09087-1	10-09088-1	Y	979/LH, 980/RH	474 Ate	
R	**2004-01**	2.3L 5Cyl L (2319)	Ate-1	10-09207-1	10-09208-1	Y	979/LH, 980/RH (Volvo)	474 Ate	D795
R	**2003-01**	2.4L 5Cyl L (2435) JNP-2279 (subtask JNP-2294); JNP-19290	Ate-1	10-09087-1	10-09088-1	Y	979/LH, 980/RH	474 Ate	
R	**2003-01**	2.4L 5Cyl L (2435) JNP-19290	Ate-1	10-09207-1	10-09208-1	Y	979/LH, 980/RH (Volvo)	474 Ate	D795
R	**2000-99**	2.4L 5Cyl L (2435) JNP-19290	Girling-1	10-09167-1	10-09167-1	N	1066		D391
R	**2000-99**	2.4L 5Cyl L (2435) JNP-19290	Ate-2	10-09195-1	10-09196-1	N	38W		D102
R	**2000-98**	2.3L 5Cyl L (2319)	Girling-1	10-09167-1	10-09167-1	N	1066		D391
R	**2000-98**	2.4L 5Cyl L (2435)	Girling-1	10-09167-1	10-09167-1	N	1066		D391
R	**2000-98**	2.3L 5Cyl L (2319)	Ate-2	10-09195-1	10-09196-1	N	38W		D102
R	**2000-98**	2.4L 5Cyl L (2435)	Ate-2	10-09195-1	10-09196-1	N	38W		D102
R	**2000**	2.3L 5Cyl L (2319) JNP-2279 (subtask JNP-2294)	Ate-2	10-09163-1	10-09164-1	N	38		D102
R	**2000**	2.4L 5Cyl L (2435) JNP-2279 (subtask JNP-2294)	Ate-2	10-09163-1	10-09164-1	N	38		D102
R	**2000**	2.4L 5Cyl L (2435) JNP-2279 (subtask JNP-2294); JNP-19290	Ate-2	10-09163-1	10-09164-1	N	38		D102
R	**1999-98**	2.3L 5Cyl L (2319) with 11mm Mounting Holes, JNP-2279 (subtask JNP-2294)	Ate-2	10-09163-1	10-09164-1	N	38		D102
R	**1999-98**	2.4L 5Cyl L (2435) with 11mm Mounting Holes, JNP-2279 (subtask JNP-2294)	Ate-2	10-09163-1	10-09164-1	N	38		D102
R	**1999**	2.4L 5Cyl L (2435) with 11mm Mounting Holes, JNP-2279 (subtask JNP-2294); JNP-19290	Ate-2	10-09163-1	10-09164-1	N	38		D102
V90									
F	**1998-97**	2.9L 6Cyl L (2917)	Girling-1	10-09133-1	10-09134-1	Y	1551	2041/3, 1554/1	D542
R	**1998-97**	2.9L 6Cyl L (2917)	Ate-2	10-09195-1	10-09196-1	N	38W		D102
XC60									
F	**2016-15**	2.5L 5Cyl L (2521) 328mm Brake Rotors., To Chassis 789937., Dual Piston Caliper.	ATE	10-09229A-1		Y	VOLVO >GJS < 001 (927)	VOLVO 956	
F	**2016-15**	2.5L 5Cyl L (2521) 328mm Brake Rotors., To Chassis 789937., Dual Piston Caliper.	ATE		10-09230A-1	36002607	VOLVO >GJS< 002 (928)	VOLVO 956	
F	**2016-14**	2.0L 4Cyl L (1969) 328mm Brake Rotors., To Chassis 789937., Dual Piston Caliper.	ATE	10-09229A-1		Y	VOLVO >GJS < 001 (927)	VOLVO 956	

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
VOLVO (CONTD.)									
XC60 (CONTD.)									
F	**2016-14**	2.0L 4Cyl L (1969) 328mm Brake Rotors., To Chassis 789937., Dual Piston Caliper.	ATE		10-09230A-1	36002607	VOLVO >GJS< 002 (928)	VOLVO 956	
F	**2016-10**	3.0L 6Cyl L (2953) 328mm Brake Rotors., To Chassis 789937., Dual Piston Caliper.	ATE	10-09229A-1		Y	VOLVO >GJS < 001 (927)	VOLVO 956	
F	**2016-10**	3.0L 6Cyl L (2953) 328mm Brake Rotors., To Chassis 789937., Dual Piston Caliper.	ATE		10-09230A-1	36002607	VOLVO >GJS< 002 (928)	VOLVO 956	
F	**2015-10**	3.0L 6Cyl L (180) 328mm Brake Rotors., To Chassis 789937., Dual Piston Caliper.	ATE	10-09229A-1		Y	VOLVO >GJS < 001 (927)	VOLVO 956	
F	**2015-10**	3.2L 6Cyl L (3192) 328mm Brake Rotors., To Chassis 789937., Dual Piston Caliper.	ATE	10-09229A-1		Y	VOLVO >GJS < 001 (927)	VOLVO 956	
F	**2015-10**	3.0L 6Cyl L (180) 328mm Brake Rotors., To Chassis 789937., Dual Piston Caliper.	ATE		10-09230A-1	36002607	VOLVO >GJS< 002 (928)	VOLVO 956	
F	**2015-10**	3.2L 6Cyl L (3192) 328mm Brake Rotors., To Chassis 789937., Dual Piston Caliper.	ATE		10-09230A-1	36002607	VOLVO >GJS< 002 (928)	VOLVO 956	
F	**2014-12**	2.0L 4Cyl L (122) 328mm Brake Rotors., To Chassis 789937., Dual Piston Caliper.	ATE	10-09229A-1		Y	VOLVO >GJS < 001 (927)	VOLVO 956	
F	**2014-12**	2.0L 4Cyl L (122) 328mm Brake Rotors., To Chassis 789937., Dual Piston Caliper.	ATE		10-09230A-1	36002607	VOLVO >GJS< 002 (928)	VOLVO 956	
R	**2017-16**	2.0L 4Cyl L (1969), 3.23 82.0(Bore)3.67 93.2(Stroke), Disc Rear For Vehicle With Solid Disc, With OE No. 36001382, JNP-19348	TRW	10-09097-1		Y	VOLVO 38 (L) TRW 1991/A	TRW 537/D	
R	**2017-14**	2.0L 4Cyl L (1969) With vented disc., Cast Iron Caliper.	TRW	10-09077-1		Y	VOLVO 41 (L) TRW 841//D	TRW 845/B	
R	**2017-14**	2.0L 4Cyl L (1969) With solid disc., Cast Iron Caliper.	TRW	10-09083-1		Y	VOLVO 38 (L) TRW 081/E	TRW 537/A	
R	**2017-14**	2.0L 4Cyl L (1969) With solid disc., Cast aluminium caliper.	Volvo-1	10-09095-1		Y	VOLVO 38 (L) TRW 081/E	TRW 537/A	
R	**2017-14**	2.0L 4Cyl L (1969) With vented disc., Cast Iron Caliper.	TRW		10-09078-1	Y	VOLVO 41 (R) TRW 842/D	TRW 845/B	
R	**2017-14**	2.0L 4Cyl L (1969) With solid disc., Cast Iron Caliper.	TRW		10-09084-1	Y	VOLVO 38 (R) TRW 082/E	TRW 537/A	
R	**2017-14**	2.0L 4Cyl L (1969) With solid disc., Cast aluminium caliper.	TRW		10-09096-1	Y	VOLVO 38 (R) 082/E	TRW 537/A	

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
VOLVO (CONTD.)									
XC60 (CONTD.)									
R	**2016-15**	2.5L 5Cyl L (2521) With vented disc., Cast Iron Caliper.	TRW	10-09077-1		Y	VOLVO 41 (L) TRW 841//D	TRW 845/B	
R	**2016-15**	2.5L 5Cyl L (2521) With solid disc., Cast Iron Caliper.	TRW	10-09083-1		Y	VOLVO 38 (L) TRW 081/E	TRW 537/A	
R	**2016-15**	2.5L 5Cyl L (2521) With solid disc., Cast aluminium caliper.	Volvo-1	10-09095-1		Y	VOLVO 38 (L) TRW 081/E	TRW 537/A	
R	**2016-15**	2.5L 5Cyl L (2521) With vented disc., Cast Iron Caliper.	TRW		10-09078-1	Y	VOLVO 41 (R) TRW 842/D	TRW 845/B	
R	**2016-15**	2.5L 5Cyl L (2521) With solid disc., Cast Iron Caliper.	TRW		10-09084-1	Y	VOLVO 38 (R) TRW 082/E	TRW 537/A	
R	**2016-15**	2.5L 5Cyl L (2521) With solid disc., Cast aluminium caliper.	TRW		10-09096-1	Y	VOLVO 38 (R) 082/E	TRW 537/A	
R	**2016-10**	3.0L 6Cyl L (2953) With vented disc., Cast Iron Caliper.	TRW	10-09077-1		Y	VOLVO 41 (L) TRW 841//D	TRW 845/B	
R	**2016-10**	3.0L 6Cyl L (2953) With solid disc., Cast Iron Caliper.	TRW	10-09083-1		Y	VOLVO 38 (L) TRW 081/E	TRW 537/A	
R	**2016-10**	3.0L 6Cyl L (2953) With solid disc., Cast aluminium caliper.	Volvo-1	10-09095-1		Y	VOLVO 38 (L) TRW 081/E	TRW 537/A	
R	**2016-10**	3.0L 6Cyl L (2953) With vented disc., Cast Iron Caliper.	TRW		10-09078-1	Y	VOLVO 41 (R) TRW 842/D	TRW 845/B	
R	**2016-10**	3.0L 6Cyl L (2953) With solid disc., Cast Iron Caliper.	TRW		10-09084-1	Y	VOLVO 38 (R) TRW 082/E	TRW 537/A	
R	**2016-10**	3.0L 6Cyl L (2953) With solid disc., Cast aluminium caliper.	TRW		10-09096-1	Y	VOLVO 38 (R) 082/E	TRW 537/A	
R	**2016**	2.5L 5Cyl L (2521), 3.26 83.0(Bore)3.67 93.2(Stroke), Disc Rear For Vehicle With Solid Disc, With OE No. 36001382, JNP-19348	TRW	10-09097-1		Y	VOLVO 38 (L) TRW 1991/A	TRW 537/D	
R	**2016**	3.0L 6Cyl L (2953), 3.23 82.0(Bore)3.67 93.2(Stroke), Disc Rear For Vehicle With Solid Disc, With OE No. 36001382, JNP-19348	TRW	10-09097-1		Y	VOLVO 38 (L) TRW 1991/A	TRW 537/D	
R	**2015-10**	3.0L 6Cyl L (180) With vented disc., Cast Iron Caliper.	TRW	10-09077-1		Y	VOLVO 41 (L) TRW 841//D	TRW 845/B	
R	**2015-10**	3.2L 6Cyl L (3192) With vented disc., Cast Iron Caliper.	TRW	10-09077-1		Y	VOLVO 41 (L) TRW 841//D	TRW 845/B	
R	**2015-10**	3.0L 6Cyl L (180) With solid disc., Cast Iron Caliper.	TRW	10-09083-1		Y	VOLVO 38 (L) TRW 081/E	TRW 537/A	
R	**2015-10**	3.2L 6Cyl L (3192) With solid disc., Cast Iron Caliper.	TRW	10-09083-1		Y	VOLVO 38 (L) TRW 081/E	TRW 537/A	
R	**2015-10**	3.0L 6Cyl L (180) With solid disc., Cast aluminium caliper.	Volvo-1	10-09095-1		Y	VOLVO 38 (L) TRW 081/E	TRW 537/A	
R	**2015-10**	3.2L 6Cyl L (3192) With solid disc., Cast aluminium caliper.	Volvo-1	10-09095-1		Y	VOLVO 38 (L) TRW 081/E	TRW 537/A	
R	**2015-10**	3.0L 6Cyl L (2953), 3.23 82.0(Bore)3.67 93.2(Stroke) Solid disc, With OE No. 36001382, JNP-19348	TRW	10-09097-1		Y	VOLVO 38 (L) TRW 1991/A	TRW 537/D	
R	**2015-10**	3.2L 6Cyl L (3192), 3.31 84.0(Bore)3.78 96.0(Stroke) Solid disc, With OE No. 36001382, JNP-19348	TRW	10-09097-1		Y	VOLVO 38 (L) TRW 1991/A	TRW 537/D	
R	**2015-10**	3.0L 6Cyl L (180) With vented disc., Cast Iron Caliper.	TRW		10-09078-1	Y	VOLVO 41 (R) TRW 842/D	TRW 845/B	
R	**2015-10**	3.2L 6Cyl L (3192) With vented disc., Cast Iron Caliper.	TRW		10-09078-1	Y	VOLVO 41 (R) TRW 842/D	TRW 845/B	
R	**2015-10**	3.0L 6Cyl L (180) With solid disc., Cast Iron Caliper.	TRW		10-09084-1	Y	VOLVO 38 (R) TRW 082/E	TRW 537/A	

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
VOLVO (CONTD.)									
XC60 (CONTD.)									
R	**2015-10**	3.2L 6Cyl L (3192) With solid disc., Cast Iron Caliper.	TRW		10-09084-1	Y	VOLVO 38 (R) TRW 082/E	TRW 537/A	
R	**2015-10**	3.0L 6Cyl L (180) With solid disc., Cast aluminium caliper.	TRW		10-09096-1	Y	VOLVO 38 (R) 082/E	TRW 537/A	
R	**2015-10**	3.2L 6Cyl L (3192) With solid disc., Cast aluminium caliper.	TRW		10-09096-1	Y	VOLVO 38 (R) 082/E	TRW 537/A	
R	**2015**	2.0L 4Cyl L (1969), 3.23 82.0(Bore)3.67 93.2(Stroke) Solid disc, With OE No. 36001382, JNP-19348	TRW	10-09097-1		Y	VOLVO 38 (L) TRW 1991/A	TRW 537/D	
R	**2015**	2.5L 5Cyl L (2521), 3.26 83.0(Bore)3.67 93.2(Stroke) Solid disc, With OE No. 36001382, JNP-19348	TRW	10-09097-1		Y	VOLVO 38 (L) TRW 1991/A	TRW 537/D	
R	**2014-12**	2.0L 4Cyl L (122) With vented disc., Cast Iron Caliper.	TRW	10-09077-1		Y	VOLVO 41 (L) TRW 841//D	TRW 845/B	
R	**2014-12**	2.0L 4Cyl L (122) With solid disc., Cast Iron Caliper.	TRW	10-09083-1		Y	VOLVO 38 (L) TRW 081/E	TRW 537/A	
R	**2014-12**	2.0L 4Cyl L (122) With solid disc., Cast aluminium caliper.	Volvo-1	10-09095-1		Y	VOLVO 38 (L) TRW 081/E	TRW 537/A	
R	**2014-12**	2.0L 4Cyl L (122) With vented disc., Cast Iron Caliper.	TRW		10-09078-1	Y	VOLVO 41 (R) TRW 842/D	TRW 845/B	
R	**2014-12**	2.0L 4Cyl L (122) With solid disc., Cast Iron Caliper.	TRW		10-09084-1	Y	VOLVO 38 (R) TRW 082/E	TRW 537/A	
R	**2014-12**	2.0L 4Cyl L (122) With solid disc., Cast aluminium caliper.	TRW		10-09096-1	Y	VOLVO 38 (R) 082/E	TRW 537/A	
XC70									
F	**2016-15**	2.0L 4Cyl L (1969) With 300mm brake rotors/16in brake package.	Ate-FoMoCo	10-09221-1		Y	FoMoCo (741, 745) Ate	Ate 934, FoMoCo 300	
F	**2016-15**	2.0L 4Cyl L (1969) With 336mm brake rotors/17.5in brake package.	Ate	10-09231-1		Y	VOLVO 6023 (>AlSi7Mg< 945 LH) Ate	Ate FoMoCo 937, VOLVO 336	
F	**2016-15**	2.0L 4Cyl L (1969) With 316mm brake rotors/16.5in brake package.	Ate	10-09231A-1		Y	VOLVO 6020 (>AlSi7Mg< 949 LH) Ate	Ate FoMoCo 837, VOLVO 316	
F	**2016-15**	2.0L 4Cyl L (1969) With 300mm brake rotors/16in brake package.	Ate-FoMoCo		10-09222-1	Y	FoMoCo (742, 746/VL-934/300) Ate	Ate 934, FoMoCo 300	
F	**2016-15**	2.0L 4Cyl L (1969) With 336mm brake rotors/17.5in brake package.	Ate		10-09232-1	Y	VOLVO 6023 (RH 946 >AlSi7Mg<) Ate	Ate FoMoCo 937, VOLVO 336	
F	**2016-15**	2.0L 4Cyl L (1969) With 316mm brake rotors/16.5in brake package.	Ate		10-09232A-1	Y	VOLVO 6020 (RH 950 >AlSi7Mg<) Ate	Ate FoMoCo 837, VOLVO 316	
F	**2016**	2.5L 5Cyl L (2521) With 300mm brake rotors/16in brake package.	Ate-FoMoCo	10-09221-1		Y	FoMoCo (741, 745) Ate	Ate 934, FoMoCo 300	
F	**2016**	2.5L 5Cyl L (2521) With 336mm brake rotors/17.5in brake package.	Ate	10-09231-1		Y	VOLVO 6023 (>AlSi7Mg< 945 LH) Ate	Ate FoMoCo 937, VOLVO 336	
F	**2016**	2.5L 5Cyl L (2521) With 316mm brake rotors/16.5in brake package.	Ate	10-09231A-1		Y	VOLVO 6020 (>AlSi7Mg< 949 LH) Ate	Ate FoMoCo 837, VOLVO 316	
F	**2016**	2.5L 5Cyl L (2521) With 300mm brake rotors/16in brake package.	Ate-FoMoCo		10-09222-1	Y	FoMoCo (742, 746/VL-934/300) Ate	Ate 934, FoMoCo 300	
F	**2016**	2.5L 5Cyl L (2521) With 336mm brake rotors/17.5in brake package.	Ate		10-09232-1	Y	VOLVO 6023 (RH 946 >AlSi7Mg<) Ate	Ate FoMoCo 937, VOLVO 336	
F	**2016**	2.5L 5Cyl L (2521) With 316mm brake rotors/16.5in brake package.	Ate		10-09232A-1	Y	VOLVO 6020 (RH 950 >AlSi7Mg<) Ate	Ate FoMoCo 837, VOLVO 316	
F	**2015-09**	3.0L 6Cyl L (2953) With 300mm brake rotors/16in brake package.	Ate-FoMoCo	10-09221-1		Y	FoMoCo (741, 745) Ate	Ate 934, FoMoCo 300	

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
VOLVO (CONTD.)									
XC70 (CONTD.)									
F	2015-09	3.0L 6Cyl L (2953) With 336mm brake rotors/17.5in brake package.	Ate	10-09231-1		Y	VOLVO 6023 (>AlSi7Mg< 945 LH) Ate	Ate FoMoCo 937, VOLVO 336	
F	2015-09	3.0L 6Cyl L (2953) With 316mm brake rotors/16.5in brake package.	Ate	10-09231A-1		Y	VOLVO 6020 (>AlSi7Mg< 949 LH) Ate	Ate FoMoCo 837, VOLVO 316	
F	2015-09	3.0L 6Cyl L (2953) With 300mm brake rotors/16in brake package.	Ate-FoMoCo		10-09222-1	Y	FoMoCo (742, 746/VL-934/300) Ate	Ate 934, FoMoCo 300	
F	2015-09	3.0L 6Cyl L (2953) With 336mm brake rotors/17.5in brake package.	Ate		10-09232-1	Y	VOLVO 6023 (RH 946 >AlSi7Mg<) Ate	Ate FoMoCo 937, VOLVO 336	
F	2015-09	3.0L 6Cyl L (2953) With 316mm brake rotors/16.5in brake package.	Ate		10-09232A-1	Y	VOLVO 6020 (RH 950 >AlSi7Mg<) Ate	Ate FoMoCo 837, VOLVO 316	
F	2015-08	3.2L 6Cyl L (3192) With 300mm brake rotors/16in brake package.	Ate-FoMoCo	10-09221-1		Y	FoMoCo (741, 745) Ate	Ate 934, FoMoCo 300	
F	2015-08	3.2L 6Cyl L (3192) With 336mm brake rotors/17.5in brake package.	Ate	10-09231-1		Y	VOLVO 6023 (>AlSi7Mg< 945 LH) Ate	Ate FoMoCo 937, VOLVO 336	
F	2015-08	3.2L 6Cyl L (3192) With 316mm brake rotors/16.5in brake package.	Ate	10-09231A-1		Y	VOLVO 6020 (>AlSi7Mg< 949 LH) Ate	Ate FoMoCo 837, VOLVO 316	
F	2015-08	3.2L 6Cyl L (3192) With 300mm brake rotors/16in brake package.	Ate-FoMoCo		10-09222-1	Y	FoMoCo (742, 746/VL-934/300) Ate	Ate 934, FoMoCo 300	
F	2015-08	3.2L 6Cyl L (3192) With 336mm brake rotors/17.5in brake package.	Ate		10-09232-1	Y	VOLVO 6023 (RH 946 >AlSi7Mg<) Ate	Ate FoMoCo 937, VOLVO 336	
F	2015-08	3.2L 6Cyl L (3192) With 316mm brake rotors/16.5in brake package.	Ate		10-09232A-1	Y	VOLVO 6020 (RH 950 >AlSi7Mg<) Ate	Ate FoMoCo 837, VOLVO 316	
F	2007-04	Base, 2.5L 5Cyl L (2521) 286mm Brake Rotor., 15" Wheels.	ATE	10-09201-1		Y	VOLVO 829 LH	ATE 502, LH9209722 RH9209723	D794
F	2007-04	Base, 2.5L 5Cyl L (2521) 305mm Brake Rotor., 16" Wheels.	ATE	10-09205-1		Y	VOLVO 829 LH	ATE 503, LH9209724, RH9209725	D794
F	2007-04	Base, 2.5L 5Cyl L (2521) 320mm Brake Rotor., 17" Wheels.	ATE	10-09205-1		Y	VOLVO 829 LH	ATE 503, LH9209724, RH9209725	D794
F	2007-04	Base, 2.5L 5Cyl L (2521) 286mm Brake Rotor., 15" Wheels.	ATE		10-09202-1	Y	VOLVO 830 RH	ATE 502, LH9209722 RH9209723	D794
F	2007-04	Base, 2.5L 5Cyl L (2521) 305mm Brake Rotor., 16" Wheels.	ATE		10-09206-1	Y	VOLVO 830 RH	ATE 503, LH9209724 RH9209725	D794
F	2007-04	Base, 2.5L 5Cyl L (2521) 320mm Brake Rotor., 17" Wheels.	ATE		10-09206-1	Y	VOLVO 830 RH	ATE 503, LH9209724 RH9209725	D794
F	2006	Ocean Race, 2.5L 5Cyl L (2521) 320mm Brake Rotor., 17" Wheels.	ATE	10-09205-1		Y	VOLVO 829 LH	ATE 503, LH9209724, RH9209725	D794
F	2003	X/C, 2.5L 5Cyl L (2521) 286mm Brake Rotor., 15" Wheels.	ATE	10-09201-1		Y	VOLVO 829 LH	ATE 502, LH9209722 RH9209723	D794
F	2003	X/C, 2.5L 5Cyl L (2521) 305mm Brake Rotor., 16" Wheels.	ATE	10-09205-1		Y	VOLVO 829 LH	ATE 503, LH9209724, RH9209725	D794
F	2003	X/C, 2.5L 5Cyl L (2521) 320mm Brake Rotor., 17" Wheels.	ATE	10-09205-1		Y	VOLVO 829 LH	ATE 503, LH9209724, RH9209725	D794
F	2003	X/C, 2.5L 5Cyl L (2521) 286mm Brake Rotor., 15" Wheels.	ATE		10-09202-1	Y	VOLVO 830 RH	ATE 502, LH9209722 RH9209723	D794

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
VOLVO (CONTD.)									
XC70 (CONTD.)									
F	**2003**	X/C, 2.5L 5Cyl L (2521) 305mm Brake Rotor., 16" Wheels.	ATE		10-09206-1	Y	VOLVO 830 RH	ATE 503, LH9209724 RH9209725	D794
F	**2003**	X/C, 2.5L 5Cyl L (2521) 320mm Brake Rotor., 17" Wheels.	ATE		10-09206-1	Y	VOLVO 830 RH	ATE 503, LH9209724 RH9209725	D794
R	**2016-15**	2.0L 4Cyl L (1969) With vented disc., Cast Iron Caliper.	TRW	10-09077-1		Y	VOLVO 41 (L) TRW 841//D	TRW 845/B	
R	**2016-15**	2.0L 4Cyl L (1969) With solid disc., Cast Iron Caliper.	TRW	10-09083-1		Y	VOLVO 38 (L) TRW 081/E	TRW 537/A	
R	**2016-15**	2.0L 4Cyl L (1969) With solid disc., Cast aluminium caliper.	Volvo-1	10-09095-1		Y	VOLVO 38 (L) TRW 081/E	TRW 537/A	
R	**2016-15**	2.0L 4Cyl L (1969) With vented disc., Cast Iron Caliper.	TRW		10-09078-1	Y	VOLVO 41 (R) TRW 842/D	TRW 845/B	
R	**2016-15**	2.0L 4Cyl L (1969) With solid disc., Cast Iron Caliper.	TRW		10-09084-1	Y	VOLVO 38 (R) TRW 082/E	TRW 537/A	
R	**2016-15**	2.0L 4Cyl L (1969) With solid disc., Cast aluminium caliper.	TRW		10-09096-1	Y	VOLVO 38 (R) 082/E	TRW 537/A	
R	**2016**	2.5L 5Cyl L (2521) With vented disc., Cast Iron Caliper.	TRW	10-09077-1		Y	VOLVO 41 (L) TRW 841//D	TRW 845/B	
R	**2016**	2.5L 5Cyl L (2521) With solid disc., Cast Iron Caliper.	TRW	10-09083-1		Y	VOLVO 38 (L) TRW 081/E	TRW 537/A	
R	**2016**	2.5L 5Cyl L (2521) With solid disc., Cast aluminium caliper.	Volvo-1	10-09095-1		Y	VOLVO 38 (L) TRW 081/E	TRW 537/A	
R	**2016**	2.0L 4Cyl L (1969), 3.23 82.0(Bore)3.67 93.2(Stroke), Disc Rear For Vehicle With Solid Disc, With OE No. 36001382, JNP-19348	TRW	10-09097-1		Y	VOLVO 38 (L) TRW 1991/A	TRW 537/D	
R	**2016**	2.5L 5Cyl L (2521), 3.26 83.0(Bore)3.67 93.2(Stroke), Disc Rear For Vehicle With Solid Disc, With OE No. 36001382, JNP-19348	TRW	10-09097-1		Y	VOLVO 38 (L) TRW 1991/A	TRW 537/D	
R	**2016**	2.5L 5Cyl L (2521) With vented disc., Cast Iron Caliper.	TRW		10-09078-1	Y	VOLVO 41 (R) TRW 842/D	TRW 845/B	
R	**2016**	2.5L 5Cyl L (2521) With solid disc., Cast Iron Caliper.	TRW		10-09084-1	Y	VOLVO 38 (R) TRW 082/E	TRW 537/A	
R	**2016**	2.5L 5Cyl L (2521) With solid disc., Cast aluminium caliper.	TRW		10-09096-1	Y	VOLVO 38 (R) 082/E	TRW 537/A	
R	**2015-13**	3.0L 6Cyl L (2953) Solid disc, With OE No. 36001382, JNP-19348	TRW	10-09097-1		Y	VOLVO 38 (L) TRW 1991/A	TRW 537/D	
R	**2015-12**	3.2L 6Cyl L (3192) Solid disc, With OE No. 36001382, JNP-19348	TRW	10-09097-1		Y	VOLVO 38 (L) TRW 1991/A	TRW 537/D	
R	**2015-09**	3.0L 6Cyl L (2953) With vented disc., Cast Iron Caliper.	TRW	10-09077-1		Y	VOLVO 41 (L) TRW 841//D	TRW 845/B	
R	**2015-09**	3.0L 6Cyl L (2953) With solid disc., Cast Iron Caliper.	TRW	10-09083-1		Y	VOLVO 38 (L) TRW 081/E	TRW 537/A	
R	**2015-09**	3.0L 6Cyl L (2953) With solid disc., Cast aluminium caliper.	Volvo-1	10-09095-1		Y	VOLVO 38 (L) TRW 081/E	TRW 537/A	
R	**2015-09**	3.0L 6Cyl L (2953) With vented disc., Cast Iron Caliper.	TRW		10-09078-1	Y	VOLVO 41 (R) TRW 842/D	TRW 845/B	
R	**2015-09**	3.0L 6Cyl L (2953) With solid disc., Cast Iron Caliper.	TRW		10-09084-1	Y	VOLVO 38 (R) TRW 082/E	TRW 537/A	
R	**2015-09**	3.0L 6Cyl L (2953) With solid disc., Cast aluminium caliper.	TRW		10-09096-1	Y	VOLVO 38 (R) 082/E	TRW 537/A	
R	**2015-08**	3.2L 6Cyl L (3192) With vented disc., Cast Iron Caliper.	TRW	10-09077-1		Y	VOLVO 41 (L) TRW 841//D	TRW 845/B	

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
VOLVO (CONTD.)									
XC70 (CONTD.)									
R	2015-08	3.2L 6Cyl L (3192) With solid disc., Cast Iron Caliper.	TRW	10-09083-1		Y	VOLVO 38 (L) TRW 081/E	TRW 537/A	
R	2015-08	3.2L 6Cyl L (3192) With solid disc., Cast aluminium caliper.	Volvo-1	10-09095-1		Y	VOLVO 38 (L) TRW 081/E	TRW 537/A	
R	2015-08	3.2L 6Cyl L (3192) With vented disc., Cast Iron Caliper.	TRW		10-09078-1	Y	VOLVO 41 (R) TRW 842/D	TRW 845/B	
R	2015-08	3.2L 6Cyl L (3192) With solid disc., Cast Iron Caliper.	TRW		10-09084-1	Y	VOLVO 38 (R) TRW 082/E	TRW 537/A	
R	2015-08	3.2L 6Cyl L (3192) With solid disc., Cast aluminium caliper.	TRW		10-09096-1	Y	VOLVO 38 (R) 082/E	TRW 537/A	
R	2015	2.0L 4Cyl L (1969) Solid disc, With OE No. 36001382, JNP-19348	TRW	10-09097-1		Y	VOLVO 38 (L) TRW 1991/A	TRW 537/D	
R	2012-09	3.0L 6Cyl L (2953), 3.23 82.0(Bore)3.67 93.2(Stroke) Solid disc, With OE No. 36001382, JNP-19348	TRW	10-09097-1		Y	VOLVO 38 (L) TRW 1991/A	TRW 537/D	
R	2011-08	3.2L 6Cyl L (3192), 3.31 84.0(Bore)3.78 96.0(Stroke) Solid disc, With OE No. 36001382, JNP-19348	TRW	10-09097-1		Y	VOLVO 38 (L) TRW 1991/A	TRW 537/D	
R	2007-04	2.5L 5Cyl L (154) JNP-2279 (subtask JNP-2294)	Ate-1	10-09087-1	10-09088-1	Y	979/LH, 980/RH	474 Ate	
R	2007-04	2.5L 5Cyl L (154)	Ate-1	10-09207-1	10-09208-1	Y	979/LH, 980/RH (Volvo)	474 Ate	D795
R	2007-03	2.5L 5Cyl L (2521) JNP-2279 (subtask JNP-2294)	Ate-1	10-09087-1	10-09088-1	Y	979/LH, 980/RH	474 Ate	
R	2007-03	2.5L 5Cyl L (2521)	Ate-1	10-09207-1	10-09208-1	Y	979/LH, 980/RH (Volvo)	474 Ate	D795
R	2005-04	2.5L 5Cyl L (154)	Brembo-2	10-09217-1	10-09218-1	N			
R	2005-04	2.5L 5Cyl L (2521)	Brembo-2	10-09217-1	10-09218-1	N			
XC90									
F	2014-11	2.5L 5Cyl L (154) Brake disc diameter: 336 mm., Brake system: 17,5 Inch., 17, to ch# 512675.	ATE	10-09209-1		Y	VOLVO 30657303, 6010-959 (LH) ATE	ATE 742	
F	2014-11	2.5L 5Cyl L (154) Brake disc diameter: 316 mm., Brake system: 16,5 Inch.	ATE	10-09211-1		Y	VOLVO 30639520, 6009-969 (LH) ATE	ATE 676	
F	2014-11	2.5L 5Cyl L (154) 328mm Brake Rotors., 17, from ch# 512676., Dual Piston Caliper.	ATE	10-09229-1		Y	>GJS< VOLVO 927	VOLVO >GJS< 001 (927)	
F	2014-11	2.5L 5Cyl L (154) Brake disc diameter: 336 mm., Brake system: 17,5 Inch., 17, to ch# 512675.	ATE		10-09210-1	Y	VOLVO 30657307, 6010-960 (RH) ATE	ATE 742	
F	2014-11	2.5L 5Cyl L (154) Brake disc diameter: 316 mm., Brake system: 16,5 Inch.	ATE		10-09212-1	Y	VOLVO 30639521, 6009-970 (RH) ATE	ATE 676	
F	2014-11	2.5L 5Cyl L (154) 328mm Brake Rotors., 17, from ch# 512676., Dual Piston Caliper.	ATE		10-09230-1	Y	VOLVO >GJS< 002 (928)	VOLVO 967	
F	2014-07	3.2L 6Cyl L (3192) Brake disc diameter: 336 mm., Brake system: 17,5 Inch., 17, to ch# 512675.	ATE	10-09209-1		Y	VOLVO 30657303, 6010-959 (LH) ATE	ATE 742	
F	2014-07	3.2L 6Cyl L (3192) Brake disc diameter: 316 mm., Brake system: 16,5 Inch.	ATE	10-09211-1		Y	VOLVO 30639520, 6009-969 (LH) ATE	ATE 676	
F	2014-07	3.2L 6Cyl L (3192) 328mm Brake Rotors., 17, from ch# 512676., Dual Piston Caliper.	ATE	10-09229-1		Y	>GJS< VOLVO 927	VOLVO >GJS< 001 (927)	
F	2014-07	3.2L 6Cyl L (3192) Brake disc diameter: 336 mm., Brake system: 17,5 Inch., 17, to ch# 512675.	ATE		10-09210-1	Y	VOLVO 30657307, 6010-960 (RH) ATE	ATE 742	

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
VOLVO (CONTD.)									
XC90 (CONTD.)									
F	**2014-07**	3.2L 6Cyl L (3192) Brake disc diameter: 316 mm., Brake system: 16,5 Inch.	ATE		10-09212-1	Y	VOLVO 30639521, 6009-970 (RH) ATE	ATE 676	
F	**2014-07**	3.2L 6Cyl L (3192) 328mm Brake Rotors., 17, from ch# 512676., Dual Piston Caliper.	ATE		10-09230-1	Y	VOLVO >GJS< 002 (928)	VOLVO 967	
F	**2011-05**	4.4L 8Cyl V (269) Brake disc diameter: 336 mm., Brake system: 17,5 Inch., 17, to ch# 512675.	ATE	10-09209-1		Y	VOLVO 30657303, 6010-959 (LH) ATE	ATE 742	
F	**2011-05**	4.4L 8Cyl V (269) Brake disc diameter: 316 mm., Brake system: 16,5 Inch.	ATE	10-09211-1		Y	VOLVO 30639520, 6009-969 (LH) ATE	ATE 676	
F	**2011-05**	4.4L 8Cyl V (269) 328mm Brake Rotors., 17, from ch# 512676., Dual Piston Caliper.	ATE	10-09229-1		Y	>GJS< VOLVO 927	VOLVO >GJS< 001 (927)	
F	**2011-05**	4.4L 8Cyl V (269) Brake disc diameter: 336 mm., Brake system: 17,5 Inch., 17, to ch# 512675.	ATE		10-09210-1	Y	VOLVO 30657307, 6010-960 (RH) ATE	ATE 742	
F	**2011-05**	4.4L 8Cyl V (269) Brake disc diameter: 316 mm., Brake system: 16,5 Inch.	ATE		10-09212-1	Y	VOLVO 30639521, 6009-970 (RH) ATE	ATE 676	
F	**2011-05**	4.4L 8Cyl V (269) 328mm Brake Rotors., 17, from ch# 512676., Dual Piston Caliper.	ATE		10-09230-1	Y	VOLVO >GJS< 002 (928)	VOLVO 967	
F	**2007-04**	2.5L 5Cyl L (154) Brake disc diameter: 336 mm., Brake system: 17,5 Inch., 17, to ch# 512675.	ATE	10-09209-1		Y	VOLVO 30657303, 6010-959 (LH) ATE	ATE 742	
F	**2007-04**	2.5L 5Cyl L (154) Brake disc diameter: 316 mm., Brake system: 16,5 Inch.	ATE	10-09211-1		Y	VOLVO 30639520, 6009-969 (LH) ATE	ATE 676	
F	**2007-04**	2.5L 5Cyl L (154) 328mm Brake Rotors., 17, from ch# 512676., Dual Piston Caliper.	ATE	10-09229-1		Y	>GJS< VOLVO 927	VOLVO >GJS< 001 (927)	
F	**2007-04**	2.5L 5Cyl L (154) Brake disc diameter: 336 mm., Brake system: 17,5 Inch., 17, to ch# 512675.	ATE		10-09210-1	Y	VOLVO 30657307, 6010-960 (RH) ATE	ATE 742	
F	**2007-04**	2.5L 5Cyl L (154) Brake disc diameter: 316 mm., Brake system: 16,5 Inch.	ATE		10-09212-1	Y	VOLVO 30639521, 6009-970 (RH) ATE	ATE 676	
F	**2007-04**	2.5L 5Cyl L (154) 328mm Brake Rotors., 17, from ch# 512676., Dual Piston Caliper.	ATE		10-09230-1	Y	VOLVO >GJS< 002 (928)	VOLVO 967	
F	**2006-04**	2.5L 5Cyl L (2521) 328mm Brake Rotors., 17, from ch# 512676., Dual Piston Caliper.	ATE		10-09230-1	Y	VOLVO >GJS< 002 (928)	VOLVO 967	
F	**2006-04**	2.9L 6Cyl L (2917) 328mm Brake Rotors., 17, from ch# 512676., Dual Piston Caliper.	ATE		10-09230-1	Y	VOLVO >GJS< 002 (928)	VOLVO 967	
F	**2006-03**	2.5L 5Cyl L (2521) Brake disc diameter: 336 mm., Brake system: 17,5 Inch., 17, to ch# 512675.	ATE	10-09209-1		Y	VOLVO 30657303, 6010-959 (LH) ATE	ATE 742	
F	**2006-03**	2.9L 6Cyl L (2917) Brake disc diameter: 336 mm., Brake system: 17,5 Inch., 17, to ch# 512675.	ATE	10-09209-1		Y	VOLVO 30657303, 6010-959 (LH) ATE	ATE 742	
F	**2006-03**	2.5L 5Cyl L (2521) Brake disc diameter: 316 mm., Brake system: 16,5 Inch.	ATE	10-09211-1		Y	VOLVO 30639520, 6009-969 (LH) ATE	ATE 676	
F	**2006-03**	2.9L 6Cyl L (2917) Brake disc diameter: 316 mm., Brake system: 16,5 Inch.	ATE	10-09211-1		Y	VOLVO 30639520, 6009-969 (LH) ATE	ATE 676	
F	**2006-03**	2.5L 5Cyl L (2521) 328mm Brake Rotors., 17, from ch# 512676., Dual Piston Caliper.	ATE	10-09229-1		Y	>GJS< VOLVO 927	VOLVO >GJS< 001 (927)	

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
VOLVO (CONTD.)									
XC90 (CONTD.)									
F	2006-03	2.9L 6Cyl L (2917) 328mm Brake Rotors., 17, from ch# 512676., Dual Piston Caliper.	ATE	10-09229-1		Y	>GJS< VOLVO 927	VOLVO >GJS< 001 (927)	
F	2006-03	2.5L 5Cyl L (2521) Brake disc diameter: 336 mm., Brake system: 17,5 Inch., 17, to ch# 512675.	ATE		10-09210-1	Y	VOLVO 30657307, 6010-960 (RH) ATE	ATE 742	
F	2006-03	2.9L 6Cyl L (2917) Brake disc diameter: 336 mm., Brake system: 17,5 Inch., 17, to ch# 512675.	ATE		10-09210-1	Y	VOLVO 30657307, 6010-960 (RH) ATE	ATE 742	
F	2006-03	2.5L 5Cyl L (2521) Brake disc diameter: 316 mm., Brake system: 16,5 Inch.	ATE		10-09212-1	Y	VOLVO 30639521, 6009-970 (RH) ATE	ATE 676	
F	2006-03	2.9L 6Cyl L (2917) Brake disc diameter: 316 mm., Brake system: 16,5 Inch.	ATE		10-09212-1	Y	VOLVO 30639521, 6009-970 (RH) ATE	ATE 676	
R	2014-11	2.5L 5Cyl L (154)	Ate-1	10-09213-1	10-09214-1	Y	965/LH, 966/RH (Volvo)	675 Ate	D980
R	2014-07	3.2L 6Cyl L (3192)	Ate-1	10-09213-1	10-09214-1	Y	965/LH, 966/RH (Volvo)	675 Ate	D980
R	2011-05	4.4L 8Cyl V (269)	Ate-1	10-09213-1	10-09214-1	Y	965/LH, 966/RH (Volvo)	675 Ate	D980
R	2007-04	2.5L 5Cyl L (154)	Ate-1	10-09213-1	10-09214-1	Y	965/LH, 966/RH (Volvo)	675 Ate	D980
R	2006-03	2.5L 5Cyl L (2521)	Ate-1	10-09213-1	10-09214-1	Y	965/LH, 966/RH (Volvo)	675 Ate	D980
R	2006-03	2.9L 6Cyl L (2917) JNP-3641 Batch 1; JNP-17435	Ate-1	10-09213-1	10-09214-1	Y	965/LH, 966/RH (Volvo)	675 Ate	D980
R	2005-03	2.9L 6Cyl L (2917)	Ate-1	10-09213-1	10-09214-1	Y	965/LH, 966/RH (Volvo)	675 Ate	D980
WORKHORSE									
W20									
F	2008-01	8.1L 8Cyl V (496) JNP-3641 Batch 1	Bosch-2	55849	55849		4153269		
F	2008-01	8.1L 8Cyl V (496) JNP-3641 Batch 1	Bosch-2	55849N	55849N		4153269		
F	2008-01	8.1L 8Cyl V (496) JNP-3641 Batch 1	Bosch-2	55850	55850		4153222		
F	2008-01	8.1L 8Cyl V (496) JNP-3641 Batch 1	Bosch-2	55850N	55850N		4153222		
R	2008-01	8.1L 8Cyl V (496) JNP-3641 Batch 1	Bosch-2	55849	55849		4153269		
R	2008-01	8.1L 8Cyl V (496) JNP-3641 Batch 1	Bosch-2	55849N	55849N		4153269		
R	2008-01	8.1L 8Cyl V (496) JNP-3641 Batch 1	Bosch-2	55850	55850		4153222		
R	2008-01	8.1L 8Cyl V (496) JNP-3641 Batch 1	Bosch-2	55850N	55850N		4153222		
W21									
F	2008-07	8.1L 8Cyl V (496) JNP-3641 Batch 1	Bosch-2	55849	55849		4153269		
F	2008-07	8.1L 8Cyl V (496) JNP-3641 Batch 1	Bosch-2	55849N	55849N		4153269		
F	2008-07	8.1L 8Cyl V (496) JNP-3641 Batch 1	Bosch-2	55850	55850		4153222		
F	2008-07	8.1L 8Cyl V (496) JNP-3641 Batch 1	Bosch-2	55850N	55850N		4153222		
R	2008-07	8.1L 8Cyl V (496) JNP-3641 Batch 1	Bosch-2	55849	55849		4153269		
R	2008-07	8.1L 8Cyl V (496) JNP-3641 Batch 1	Bosch-2	55849N	55849N		4153269		
R	2008-07	8.1L 8Cyl V (496) JNP-3641 Batch 1	Bosch-2	55850	55850		4153222		

AXL	Year Anne	Application Application	Design Design	11=Domestic 10=Import Left Gauche	Right Droit	BRK	Casting #Cast	#Brk	Pad Pad
WORKHORSE (CONTD.)									
W21 (CONTD.)									
R	**2008-07**	8.1L 8Cyl V (496) JNP-3641 Batch 1	Bosch-2	55850N	55850N		4153222		
W22									
F	**2008-01**	8.1L 8Cyl V (496) JNP-3641 Batch 1	Bosch-2	55849	55849		4153269		
F	**2008-01**	8.1L 8Cyl V (496) JNP-3641 Batch 1	Bosch-2	55849N	55849N		4153269		
F	**2008-01**	8.1L 8Cyl V (496) JNP-3641 Batch 1	Bosch-2	55850	55850		4153222		
F	**2008-01**	8.1L 8Cyl V (496) JNP-3641 Batch 1	Bosch-2	55850N	55850N		4153222		
R	**2008-01**	8.1L 8Cyl V (496) JNP-3641 Batch 1	Bosch-2	55849	55849		4153269		
R	**2008-01**	8.1L 8Cyl V (496) JNP-3641 Batch 1	Bosch-2	55849N	55849N		4153269		
R	**2008-01**	8.1L 8Cyl V (496) JNP-3641 Batch 1	Bosch-2	55850	55850		4153222		
R	**2008-01**	8.1L 8Cyl V (496) JNP-3641 Batch 1	Bosch-2	55850N	55850N		4153222		
YUGO									
GV									
F	**1991-90**	1.3L 4Cyl L (1301)	Bendix-1	10-09925-1	10-09926-1	N	4239316/17		D134
F	**1989-86**	1.1L 4Cyl L (1116)	Bendix-1	10-09925-1	10-09926-1	N	4239316/17		D134
GVL									
F	**1989-88**	1.1L 4Cyl L (1116)	Bendix-1	10-09925-1	10-09926-1	N	4239316/17		D134
GVS									
F	**1988**	1.1L 4Cyl L (1116)	Bendix-1	10-09925-1	10-09926-1	N	4239316/17		D134
GVX									
F	**1989-88**	1.3L 4Cyl L (1301)	Bendix-1	10-09925-1	10-09926-1	N	4239316/17		D134