A-PDF MERGER DEMO

Guardian Engine Kits

INTERNAL™
Engine Parts Center

2003-2005

Foreign & Domestic Autos, Trucks, Industrial, Performance & Marine

street • highway • performance • off road • marine

A Publication Of Engine Parts Center® & The Internal Engine Parts Group, Inc.®

Internal Engine Parts Group, Inc. - Corporate Office

March 15, 2003

Dear Valued Customers:

We are pleased to present to you the new, updated, 2003/2005 GUARDIAN ENGINE KIT CATALOG.

Your new catalog is packed full of even more late model listings then the old, which makes your ordering for engine rebuilds easier than ever. Our GUARDIAN ENGINE KITS gather the highest quality engine components from the market-place and seamlessly groups them into the combination of parts required to get you or your customer back on the road, satisfied and worry free! From a three-piece kit … all the way up to a master kit with crankshaft … we've *got you covered*. Call us today for all your engine kit needs and let us show you just how good it can be ... again!

We *do* also want you to know (now, more than ever) how much we appreciate your use of our products and services. Our being *keenly* aware of the many choices you have makes us very grateful indeed that you've selected us to be one of your engine kit and engine part suppliers. In these turbulent and uncertain times we thank each of you for being our customer ... and our friend. To that end, be assured that we are here (willing and able) to provide to you the type engine parts and service you deserve … the best!

We appreciate your business,

Internal Engine Parts Group and Associates

John Gartrell, President

We Know Hard Parts

The Internal Engine Parts Group, Inc.

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1. ORDERING

Specify part number, make, model, year and cubic inch or liters of engine. Due to the complexity of late model engines, additional information may be required. Some kits may not be available overnight. Please watch for footnotes. Due to manufacturer modifications of unforeseeable natures, additional footnotes may be assigned to a particular kit after this catalog is printed. Consult electronic catalog for the most current information. You may delete up to three (3) components from the 200, 300, or 500 regular or C series kits. EK, 100, and 400 series kits ***cannot*** have items deleted from them. Some substitutions are permitted. (See # 5 below). Kit availability is subject to component supply from manufacturers.

2. CONTENTS

All parts used in these kits are of the highest quality and meet or exceed OEM specifications. ***Valley Pan intake gaskets are not included; please order them separately.***

3. KITS WITH CRANKSHAFTS

Kits may be ordered with crankshafts. See Section 2 of this catalog for those kits offered as such. These kits are priced Exchange . Core charges will be added unless acceptable cores are turned in at the time of sale.

4. OVERSIZE KITS

Oversize kits are normally the same price as standard kits.

5. SUBSTITUTION OF PARTS

An additional charge may be added when parts are substituted. This charge, if applicable, will vary depending on the part substituted.

6. WARRANTY

Great care has been used in compiling this catalog. Due to the possibility of errors in source material, The Internal Engine Parts Group, Inc. cannot assume responsibility for the accuracy of this information. It is the installers responsibility to check the parts used for proper size and to insure that they will correctly replace the original parts. The Internal Engine Parts Group, Inc. will exchange any incorrect parts **prior to installation.** The Internal Engine Parts Group, Inc. will not assume any liability for loss or damage if the wrong part is installed nor in any way be responsible for a customer assembled engine or component. Warranties of all materials sold by The Internal Engine Parts Group, Inc., if any, are issued solely by the individual manufacturer of the part or material. The Internal Engine Parts Group, Inc. expressly disclaims all warranties, either expressed or implied, including any implied warranty of merchantability or fitness for a particular purpose except as herein described. The Internal Engine Parts Group, Inc. shall not be held liable for any labor charges incurred by customer's removal, replacement, adjustment, or repair of any part or parts. The Internal Engine Parts Group, Inc. assumes no liability of responsibility for any damage; either directly or consequentially. The Internal Engine Parts Group, Inc. expressly prohibits and denies any person from issuing any expressed or implied warranty on its behalf.

7. RETURNS

All returns, either in whole or part of a kit, must be accompanied by the original invoice number. The returned merchandise must be in saleable condition and may be subject to a handling charge.

8. ENGINES NOT CATALOGED

The Internal Engine Parts Group, Inc. can supply parts for almost any engine built. Our computerized catalog is being updated daily. Marine kits are also available.

9. CALL YOUR NEAREST WAREHOUSE FOR INFORMATION

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GUARDIAN ENGINE KIT CONFIGURATIONS

SECTION 1 ENGINE / APPLICATION				RINGS ROD BRGS. GASKETS	RINGS ROD BRGS. GASKETS MAIN BRGS.	RINGS ROD BRGS. GASKETS MAIN BRGS. CAM BRGS. 3 PC. TIMING OIL PUMP	RINGS ROD BRGS. GASKETS MAIN BRGS. CAM BRGS. 3 PC. TIMING OIL PUMP PISTONS FREEZE PLUGS	CAMSHAFT AND LIFTERS	RINGS ROD BRGS. GASKETS MAIN BRGS. CAM BRGS. 3 PC. TIMING OIL PUMP PISTONS CAMSHAFT & LIFTERS FREEZE PLUGS
ACURA				**EK**	**100**	**200**	**300**	**400**	**500**
1590	1.6L 4 CYL DOHC D16A1	86-87		EK 786	786 100	786 200 3,11	786 300 3,11	786 400 1	786 500 1,3 ,11
1590	1.6L 4 CYL DOHC D16A1	88-89		EK 786	786 100	786 201 3,11	786 301 3,11	786 401 1	786 501 1,3 ,11
1797	ACURA 1.8L 1797CC B18C1 DOHC 16V VTEC	94-95		EK 1227	1227 100	1227 200 3,4 11	1227 300 3,4,5,11	1227 400 1	1227 500 1,3,4,5,11
1797	ACURA 1.8L 1797CC B18C1 DOHC 16V VTEC	96-00		EK 1230	1230 100	1230 200 3,11	1230 300 3,5 , 11	1230 400 1	1230 500 1,3,5,11
1835	1.8L 4 CYL DOHC B18A1	90-95		EK 621	621 100	621 200 3,11	621 300 3,5 , 11	621 400 1	621 500 1,3,5,11
1835	1.8L 4 CYL DOHC B18A1, B18B1	96-00		EK 988	988 100	988 200 3,11	988 300 3,11	988 400	988 500 3,5 ,11
2156	2.2L 4 CYL DOHC F22B	97		EK 1176	1176 100	1176 200 3,11	1176 300 3,5 ,11	1176 400	1176 500 3,5 ,11
2456	ACURA VIGOR G25A1 2456CC SOHC 5CYL	92-94		EK 1231	1231 100	1231 200 3,11	1231 300 3,11	1231 400	1231 500 3,11
2456	ACURA VIGOR G25A1 2456CC SOHC 5CYL	96-98		EK 1232	1232 100	1232 200 3,11	1232 300 3,5 ,11	1232 400	1232 500 3,5 ,11
2494	2.5L V6 SOHC C25A1	86-87		EK 622	622 100	622 200 3	622 300 3	622 400 1	622 500 1,3
2675	2.7L V6 SOHC C27A1	87-90		EK 623	623 100	623 200 3,11	623 300 3,5 ,11	623 400 1	623 500 1,3,5,11
3165	3.2L V6 SOHC 6VD1	96-97		EK 1177	1177 100	1177 200 3,11	1177 300 3,5 ,11	1177 400	1177 500 3,5 ,11
3206	3.2L V6 DOHC C32A1	91-95		EK 989	989 100	989 200 3,11	989 300 3,5, 11	989 400	989 500 3,5 , 11
AMERICAN MOTORS				**EK**	**100**	**200**	**300**	**400**	**500**
85	1.4L 4 CYL RENAULT	83-87		EK 98	98 100	NA	NA	NA	NA
105	1.7L 4 CYL	85-87		EK 477	477 100	477 200 3,11	477 300 3,5 11	477 400 1	477 500 1,3,511
120	2.0L 4 CYL ALLIANCE	87		EK 478	478 100	NA	NA	NA	NA
121	2.0L 4 CYL	78-79		EK 99	99 100	NA	NA	NA	NA
132	2.2L 4 CYL MEDALLION	88		EK 479	479 100	NA	NA	NA	NA
150	2.46L 4 CYL	83-90		EK 210 6	210 100 6	210 200 6	210 300 5,6	210 400	210 500 5,6
151	2.5L 4 CYL GM ENGINE	80-83		SEE GENERAL MOTORS SECTION					
199	6 CYL	65-70		EK 39	39 100	39 200	NA	39 400	NA
232	6 CYL	64-76		EK 39	39 100	39 200	39 300	39 400	39 500
232	6 CYL	77-79		EK 39	39 100	39 200	39 303	39 400	39 501
242	4.0L 6 CYL EAGLE / AMC	87-90		EK 308	308 100	308 200	308 300	308 400	308 500
258	6 CYL	71-76		EK 39	39 100	39 200	39 300	39 400	39 500
258	6 CYL	77-80		EK 39	39 100	39 200	39 301	39 400	39 501
258	6 CYL	81-85		EK 196 10	196 100 10	196 201 10	196 301 10	196 400	196 501 10
258	6 CYL	86-90		EK 301	301 100	301 200	301 300	196 400	301 500

1 No Lifters 2 No Timing 3 Belt or Chain Only 4 No Oil Pump 5 No Freeze Plug 6 No Valve Stem Seals 7 Order Valley Pan Seperate 8 No Head Gaskets
9 No Thrust Washers 10 No V S Gaskets 11 No Cam Bearings (Kits for OHC Engines do not contain cam bearings) N/A Insufficient Parts or Information

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Section 1

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AMC (CONT)			**EK**	**100**	**200**	**300**	**400**	**500**
290	V8	66-69	EK 40 7	40 100 7	40 200 7	40 301 7	40 400	40 501 7
304	V8	72-83	EK 40 7	40 100 7	40 200 7	40 300 7	40 400	40 500 7
360	V8	72-90	EK 41 7	41 100 7	41 200 7	41 300 7	40 400	41 500 7
390	V8	68-70	EK 96 7	96 100 7	96 200 7	96 301 7	40 400	96 501 7
401	V8	71-76	EK 96 7	96 100 7	96 200 7	96 300 7	96 400	96 500 7
AUDI			**EK**	**100**	**200**	**300**	**400**	**500**
1471	1.5L 4 CYL CARB XR/XZ FOX	73-75	EK 808	808 100	808 200 3	808 300 3	263 400 1	808 500 1,3
1588	1.6L 4 CYL FI FOX	75-80	EK 809	809 100	809 200 3	809 300 3	263 400 1	809 500 1,3
1588	1.6L 4 CYL 4000 SERIES DIESEL	82-84	EK 810 8	810 100 8	810 200 3,8 11	810 300 3,8 11	263 400 1	810 500 1,3,8,11
1715	1.8L 4 CYL FI WT4000	81-83	EK 809	809 100	809 200 3	809 301 3	263 400 1	809 501 1,3
1780	1.8L 4 CYL SOHC MG/JN	84-87	EK 812	812 100	812 200 3	812 300 3	812 400 1	812 500 1,3
1986	2.0L 5 CYL DIESEL 1.881 ROD JNL 11MM HEAD BOLTS	80-81	EK 816 8	816 100 8	816 200 3,8 11	816 300 3,8, 11	816 400 1	816 500 1,3,8,11
1986	2.0L 5 CYL DIESEL 1.881 ROD JNL 12MM HEAD BOLTS	81-82	EK 817 8	817 100 8	817 200 3,8 11	817 300 3,8 11	816 400 1	817 500 1,3,8,11
1986	2.0L 5 CYL DIESEL TURBO	83	EK 818 8	818 100 8	818 200 3,8 11	818 300 3,8 11	816 400 1	818 500 1,3,8,11
2144	2.1L 5 CYL 1.808 ROD JOURNAL	78-80	EK 821	821 100	821 200 3,11	821 300 3,11	821 400 1	821 500 1,3 , 11
2144	2.1L 5 CYL 1.808 ROD JOURNAL	80-84	EK 820	820 100	820 200 3,11	820 300 3,11	820 400	820 500 3,11
2144	2.1L 5 CYL TURBO 1.881 ROD JOURNAL	80-85	EK 822	822 100	822 200 3,4 11	822 300 3,4 11	822 400	822 500 3,4 ,11
2144	2.1L 5 CYL 5000 1.881 ROD JOURNAL	85	EK 819	819 100	819 200 3,11	819 300 3,11	819 400	819 500 3,11
2226	2.2L 5 CYL QUATTRO,4000,5000	84-87	EK 823	823 100	823 200 3,11	823 300 3,11	823 400	823 500 3,11
2226	2.2L 5 CYL NF QUATTRO,4000,5000	87	EK 883	883 100	883 200 3,11	883 300 3,11	883 400	883 500 3,11
2226	2.2L 5 CYL MC TURBO 5000, 200	88	EK 824	824 100	824 200 3,11	824 300 3,11	824 400	824 500 3,11
2226	2.2L 5 CYL MC (MC) TURBO 5000, 200	89-91	EK 825	825 100	825 200 3,11	825 300 3,11	825 400	825 500 3,11
2309	2.3L 5 CYL SOHC NF 80,90,100,5000	88	EK 826	826 100	826 200 3,11	826 300 3,5 ,11	826 400	826 500 3,5 ,11
2309	2.3L 5 CYL SOHC NG 80,90,100,5000	88-92	EK 827	827 100	827 200 3,11	827 300 3,5 11	827 400	827 500 3,5 ,11
2309	2.3L 5 CYL 7A DOHC 90, QUATTRO 20 VALVE	88-92	EK 828	828 100	828 200 3,11	828 300 3,11	828 400	828 500 3,11
BMW			**EK**	**100**	**200**	**300**	**400**	**500**
1766	1.8L 4 CYL 318I, 320I, 520I	80-83	EK 831	831 100	NA	NA	NA	NA
1766	1.8L 4 CYL 318I	84-85	EK 832	832 100	NA	NA	NA	NA
1990	2.0L 4 CYL 2000, 2002, 2002A	73-76	EK 833	833 100	NA	NA	NA	NA

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BMW (CONT)				**EK**	**100**	**200**	**300**	**400**	**500**
1990	2.0L 4 CYL 320I, 520I	77-79		EK 834	834 100	NA	NA	NA	NA
2443	2.4L 6 CYL TURBO DIESEL	85-86		EK 835	NA	NA	NA	NA	NA
2494	2.5L 6 CYL SOHC 325I 325IS	87-93		EK 837	837 100	NA	NA	NA	NA
2494	2.5L 6 CYL DOHC	91-93		NA	NA	NA	NA	NA	NA
2692	2.7L 6 CYL	82-89		EK 839	839 100	839 200 3,11	NA	NA	NA
2788	2.8L 6 CYL SOHC BAVARIA 2800, 528I, 728I	79-81		EK 841	841 100	NA	NA	NA	NA
2985	3.0L 6 CYL SOHC 630CSI BAVARIA 3.0CS, 3.0SI, 530I	75-78		EK 842	842 100	NA	NA	NA	NA
3210	3.2L 6 CYL SOHC 533I, 633CSI, 733I	78-82		EK 843	843 100	NA	NA	NA	NA
3210	3.2L 6 CYL SOHC 533I, 633CSI, 733I	83-84		EK 844	844 100	NA	NA	NA	NA
3430	3.4L 6 CYL SOHC 735 SERIES	85-86		EK 847	847 100	NA	NA	NA	NA
3430	3.4L 6 CYL SOHC 535, 635, SERIES	85-87		EK 845	845 100	NA	NA	NA	NA
3430	3.4L 6 CYL SOHC 735 SERIES	87-93		EK 848	848 100	NA	NA	NA	NA
3430	3.4L 6 CYL SOHC 535, 635, SERIES	88-93		EK 846	846 100	NA	NA	NA	NA
CHRYSLER				**EK**	**100**	**200**	**300**	**400**	**500**
86	1.4L 1400CC 4 CYL J MITSUBISHI	79		EK 212	212 100	212 200 11	212 300 11	212 400 1	212 500 1,11
86	1.4L 1400CC 4 CYL J MITSUBISHI	80-85		EK 211	211 100	211 200 11	211 300 11	211 400 1	211 500 1,11
89	1.5L 1468CC 4 CYL Q MITSU W/FI SOHC 8V	8/88-90		EK 624	624 100	624 200 3,11	624 300 3,11	624400 1	624 500 1,3 ,11
89	1.5L 1468CC 4 CYL Q MITSU G15B EXC FI	85-8/88		EK 309	309 100	309 200 3,11	309 300 3,11	309 400 1	309 500 1,3 ,11
89	1.5L 1468CC 4 CYL 12V Q MITSU W/FI SOHC	91-94		EK 625	625 100	625 200 3,11	625 300 3,11	625 400 1	625 500 1,3 , 11
98	1.6L 1600CC 4CYL 'K' TRIANGLE COOLING	3/82-90		EK 627	627 100	627 200 3,4 , 11	627 300 3,4 , 11	627 400 1	627 500 1,3,4,11
98	1.6L 1600CC 4 CYL	70-77		EK 118	118 100	118 200 11	NA	NA	NA
98	1.6L 1600CC 4 CYL G32B/Z ENG	77-80		EK481	481 100	481 200 3,11	481 300 3,11	481 400 1	481 500 1,3 ,11
98	1.6L 1600CC 4 CYL'K' US ONLY ROUND COOLING HOLES	81-3/82		EK 626	626 100	626 200 3,4, 11	626 300 3,4 , 11	626 400 1	626 500 1,3,4,11
98	1.6L 1600CC 4 CYL PEUGEOT ENG	83-86		EK 480	480 100	480 200 4,11	480 300 4,11	NA	NA
98	1.6L 1600CC 4 CYL G32B/ K TURBO	85-88		EK 482	482 100	482 200 3,11	482 300 3,11	482 400 1	482 500 1,3 ,11
98	1.6L 1600CC 4 CYL K TURBO COLT 16V M/T	89-90		EK 575	575 100	575 200 3,11	575 300 3,11	575 400 1	575 500 1,3 ,11
105	1.7L 1700CC 4 CYL	78-83		EK 119	119 100	119 200 3	119 300 3	119 400 1	119 500 1,3
110	1.8L 4 CYL SOHC P SERIES	89-94		EK 483	483 100	483 200 3,11	483 300 3,11	483 400	483 500 3,11
110	1.8L 4 CYL SOHC 16V 4G93	92-94		EK 967	967 100	967 200 3,11	967 300 3,11	967 400	967 500 3,11

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CHRYSLER (CONT)				EK	100	200	300	400	500
121	2.0L 1997CC 4 CYL A RAM 50 PICK UP	5/84-89		EK 274	274 100	274 200 3,11	274 300 3,11	274 400 1	274 500 1,3 , 11
121	2.0L 1997CC 4 CYL A RAM 50 PICK UP	83		EK 1178	1178 100	1178 200 3,11	1178 300 3,11	1178 400 1	1178 500 1,3 ,11
121	2.0L 1997CC 4 CYL A COLT VISTA	84-91		EK 273	273 100	273 200 3,11	273 300 3,11	273 400 1	273 500 1,3 ,11
122	2.0L 2000CC 4 CYL U	74		EK 120	120 100	NA	NA	120 400 1	NA
122	2.0L 2000CC 4 CYL U	75		EK 173	173 100	NA	NA	173 400 1	NA
122	2.0L 2000CC 4 CYL U	76-77		EK 174	174 100	174 200 11	174 300 11	173 400 1	174 500 1,11
122	2.0L 2000CC 4 CYL U 84MM	78-79		EK 186	186 100	186 200 11	186 300 11	186 400 1	186 500 1,11
122	2.0L 2000CC 4 CYL U D50 P/U 84MM	81-82		EK 187	187 100	187 200 11	187 300 11	187 400 1	187 500 1,11
122	2.0L 4 CYL DOHC A TURBO 16V MFI	89-92		EK 485	485 100	485 200 3	485 300 3	485 400	485 500 3
122	2.0L 4 CYL DOHC A NON TURBO 16V MFI	89-92		EK 484	484 100	484 200 3	484 300 3	484 400	484 500 3
122	2.0L 4 CYL DOHC LASER 4G63 A 16V TURBO	93-94		EK 968	968 100	968 200 3,11	968 301 3,11	968 400	968 501 3,11
122	2.0L 4 CYL DOHC LASER 4G63 A 16V NON TURBO	93-94		EK 968	968 100	968 200 3,11	968 300 3,11	968 400	968 500 3,11
122	2.0L 1996CC 4 CYL ECB NEON & STRATUS SOHC	95		EK 1187	1187 100	1187 200 3,11	1187 300 3,11	1187 400 1	1187 500 1,3 , 11
122	2.0L 1996CC 4 CYL NEON ETC 4A20/A588 16V DOHC	95-00		EK 1233	1233 100	1233 200 3,11	1233 300 3,11	1233 400	1233 500 3,11
122	2.0L 1996CC 4 CYL ECB NEON & STRATUS SOHC	96-00		EK 1188	1188 100	1188 200 3,11	1188 300 3,11	1188 400 1	1188 500 1,3 , 11
135	2.2L 4 CYL SOHC EXC TURBO	81-85		EK 121	121 100	121 200 3	121 300 3	121 400	121 500 3
135	2.2L 4CYL SOHC TURBO W/O INTERCOOLER	84-85		EK 486	486 100	486 200 3,11	486 300 3,11	486 400	486 500 3,11
135	2.2L 4CYL SOHC TURBO W/O INTERCOOLER	86-87		EK 486	486 100	486 201 3,11	486 301 3,11	486 400	486 501 3,11
135	2.2L 4 CYL SOHC EXC TURBO	86-88		EK 310	310 100	310 200 3	310 300 3	310 400	310 500 3
135	2.2L 4CYL SOHC TURBO W/O INTERCOOLER	88		EK 487	487 100	487 200 3,11	487 300 3,11	487 400	487 500 3,11
135	2.2L 4 CYL EXC TURBO	89-94		EK 611	611 100	611 200 3	611 300 3	611 400	611 500 3
140	2.3 L D TURBO DIESEL	83-86		EK 488	488 100	488 200	488 300	488 400	488 500
146	2.4L 2350CC G64B RAM 50 TRK SOHC 8V	90-92		EK 629	629 100	629 200 3	629 300 3	629 400	629 500 3
146	2.4L 2350CC 4 CYL T SOHC 8V PASS ONLY	92		EK 628	628 100	628 200 3,11	628 300 3,11	628 400	628 500 3,11
146	2.4L 2350CC 4 CYL T RAM 50 TRK SOHC 8V	93		EK 1035	1035 100	1035 200 3	1035 300 3	1035 400	1035 500 3
146	2.4L 2350CC 4 CYL T SOHC 4G64 16V	93-94		EK 969	969 100	969 200 3,11	969 300 3,11	969 400	969 500 3,11
148	CHRY 2.4L 148 2429CC 16V DOHC VIN X & B	95-96		EK 1199	1199 100	1199 200 3,11	1199 300 3,11	1199 400	1199 500 3,11
148	CHRY 2.4L 148 2429CC 16V DOHC VIN X & B	97-00		EK 1235	1235 100	1235 200 3,11	1235 300 3,11	1235 400	1235 500 3,11
152	CHRYSLER 2.5L V6 2497CC 6G73	95-00		EK 1236	1236 100	1236 200 3,11	1236 300 3,11	1236 400	1236 500 3,11

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INTERNAL Engine Parts Center

GUARDIAN ENGINE KIT CONFIGURATIONS

SECTION 1 ENGINE / APPLICATION				EK	100	200	300	400	500
				RINGS ROD BRGS. GASKETS	RINGS ROD BRGS. GASKETS MAIN BRGS.	RINGS ROD BRGS. GASKETS MAIN BRGS. CAM BRGS. 3 PC. TIMING OIL PUMP	RINGS ROD BRGS. GASKETS MAIN BRGS. CAM BRGS. 3 PC. TIMING OIL PUMP PISTONS FREEZE PLUGS	CAMSHAFT AND LIFTERS	RINGS ROD BRGS. GASKETS MAIN BRGS. CAM BRGS. 3 PC. TIMING OIL PUMP PISTONS CAMSHAFT & LIFTERS FREEZE PLUGS
CHRYSLER (CONT)									
153	2.5L 4 CYL SOHC	86-87		EK 489	489 100	489 200 3,11	489 300 3,11	489 400	489 500 3,11
153	2.5L 4 CYL SOHC	88		EK 489	489 100	489 201 3,11	489 301 3,11	489 401	489 501 3,11
153	2.5L 4 CYL SOHC TURBO	89-92		EK 491	491 100	491 200 3,11	491 300 3,11	491 400 1	491 500 1,3, 11
153	2.5L 4 CYL SOHC EXC TURBO	89-95		EK 490	490 100	490 201 3,11	490 301 3,11	490 401 1	490 501 1,3 , 11
156	2.6L 4 CYL F TURBO 1.5M RGS 2.362 MAINS	4/87-89		EK 317	317 100	317 200 11	317 300 11	317 400 1	317 500 1,11
156	2.6L F TURBO LG MNS 1.5 MM RGS BAL SHAFT ELIMINATOR	4/87-89		EK 317	317 100	317 201 11	317 301 11	317 400 1	317 501 1,11
156	2.6L 4 CYL F ENG BAL SHAFT ELIMINATOR	78-80		EK 207	207 100	207 201 11	207 301 11	207 400 1	207 501 1,11
156	2.6L W TRK 2MM COMP RGS 2.362 MAINS	78-80		EK 311	311 100	311 200 11	311 300 11	311 400 1	311 500 1,11
156	2.6L 2600CC 4 CYL F ENGINE SOHC	78-80		EK 207	207 100	207 200 11	207 300 11	207 400 1	207 500 1,11
156	2.6L W TRK 2MM RGS W/2.362 MAINS BAL SHAFT ELIMINATOR	78-80		EK 311	311 100	311 201 11	311 301 11	311 400 1	311 501 1,11
156	2.6L G54B FWD PASS 2.MM RGS 2.598 MAINS	81-83		EK 314	314 100	314 200 11	314 300 11	314 400 1	314 500 1,11
156	2.6L G54B FWD PASS 2MM RGS LG MNS BAL SHAFT ELIMINATOR	81-83		EK 314	314 100	314 201 11	314 301 11	314 400 1	314 501 1,11
156	2.6L W TRK 1.5MM RG W/2.362 MAINS	81-84		EK 312	312 100	312 200 11	312 300 11	312 400 1	312 500 1,11
156	2.6L W TRK 1.5MM RG W/2.362 MAINS BAL SHAFT ELIMINATOR	81-84		EK 312	312 100	312 201 11	312 301 11	312 400 1	312 502 1,11
156	2.6L W TRK 2.MM COMP RGS 2.362 MAINS	81-89		EK 313	313 100	313 200 11	313 300 11	313 400 1	313 500 1,11
156	2.6L W TRK 2MM RGS W/2.362 MAINS BAL SHAFT ELIMINATOR	81-89		EK 313	313 100	313 201 11	313 301 11	313 400 1	313 501 1,11
156	2.6L 4 CYL F TURBO 1.5M RGS 2.362 MAINS	84-3/87		EK 316	316 100	316 200 11	316 300 11	316 400 1	316 500 1,11
156	2.6L F TURBO LG MNS 1.5 RGS BAL SHAFT ELIMINATOR	84-3/87		EK 316	316 100	316 201 11	316 301 11	316 400 1	316 501 1,11
156	2.6L G54B FWD PASS 1.5M RGS 2.598 MAINS	84-87		EK 315	315 100	315 200 11	315 300 11	315 400 1	315 500 1,11
156	2.6L G54B FWD PASS 1.5 RGS LG MNS BAL SHAFT ELIMINATOR	84-87		EK 315	315 100	315 201 11	315 301 11	315 400 1	315 501 1,11
156	2.6L W TRK 1.5 RGS 2.362 MAINS	85-89		EK 312	312 100	312 200 11	312 300 11	312 401 1	312 501 1,11
156	2.6L W TRK 1.5 RGS W/2.362 MAINS BAL SHAFT ELIMINATOR	85-89		EK 312	312 100	312 201 11	312 301 11	312 401 1	312 503 1,11
170	6 CYL	60-76		EK 22	22 100	22 200	22 300	22 400	22 500
181	3.0L V6 MITSU 1.5 MM TOP RGS EXC MONACO & STEALTH	87-89		EK 318	318 100	318 200 3,11	318 300 3,11	318 400 1	318 500 1,3 ,11
181	3.0L V6 SOHC TRK V6 MITSU 6G72	90-93		EK 1036	1036 100	1036 200 3,11	1036 300 3,11	1036 400	1036 500 3,11
181	3.0L V6 MITSU 1.5MM TOP RGS EXC MONACO & STEALTH	90-93		EK 318	318 100	318 200 3,11	318 300 3,11	318 401 1	318 501 1,3 , 11
181	3.0L V6 MITSU 6G72 STEALTH SOHC EXC ROLLER CAM	90-93		EK 1238	1238 100	1238 200 3,11	1238 300 3,11	1238 400	1238 500 3,11
181	3.0L V6 MITSU 6G72 STEALTH SOHC ROLLER CAM	90-93		EK 1237	1237 100	1237 200 3,11	1237 300 3,11	1237 400	1237 500 3,11
181	3.0L V6 DOHC NON TURBO	91-96		EK 632	632 100	632 200 3,11	632 300 3,11	632 400	632 500 3,11

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SECTION 1 ENGINE / APPLICATION				RINGS ROD BRGS. GASKETS	RINGS ROD BRGS. GASKETS MAIN BRGS.	RINGS ROD BRGS. GASKETS MAIN BRGS. CAM BRGS. 3 PC. TIMING OIL PUMP	RINGS ROD BRGS. GASKETS MAIN BRGS. CAM BRGS. 3 PC. TIMING OIL PUMP PISTONS FREEZE PLUGS	CAMSHAFT AND LIFTERS	RINGS ROD BRGS. GASKETS MAIN BRGS. CAM BRGS. 3 PC. TIMING OIL PUMP PISTONS CAMSHAFT & LIFTERS FREEZE PLUGS
CHRYSLER (CONT)				EK	100	200	300	400	500
181	3.0L V6 DOHC TURBO	91-96		EK 633	633 100	633 200 3,4 11	633 300 3,4 11	633 400	633 500 3,4 11
181	3.0L V6 SOHC TRK MITSU 6G72	94-00		EK 1076	1076 100	1076 200 3,11	1076 300 3,11	1076 400	1076 500 3,11
181	3.0L V6 MITSU SOHC EXC MONACO & STEALTH	94-00		EK 1075	1075 100	1075 200 3,11	1075 300 3,11	1075 400 1	1075 500 1,3 ,11
181	3.0L V6 MITSU 6G72 EXC ROLLER CAM STEALTH SOHC	94-96		EK 1240	1240 100	1240 200 3,11	1240 300 3,11	1240 400	1240 500 3,11
181	3.0L V6 MITSU 6G72 ROLLER CAM STEALTH SOHC	94-96		EK 1239	1239 100	1239 200 3,11	1239 300 3,11	1239 400	1239 500 3,11
198	6 CYL	60-76		EK 22	22 100	22 200	22 300	22 400	22 500
201	3.3L V6 OHV	90-97		EK 492	492 100	492 200	492 300	492 400	492 500
214	3.5L V6 SOHC	93-95		EK 641	641 100	641 200 3,11	641 300 3,11	641 400	641 500 3,11
214	3.5L V6 SOHC	96-97		EK 1077	1077 100	1077 200 3,11	1077 300 3,5 , 11	1077 400	1077 500 3,5 ,11
225	6 CYL	60-76		EK 22	22 100	22 200	22 300	22 400	22 500
225	6 CYL	77-80		EK 31	31 100	31 200	31 300	22 400	31 500
225	6 CYL	81-87		EK 275	275 100	275 200	275 300	275 400	275 500
230	3.8L V6 OHV	91-98		EK 493	493 100	493 200	493 300 5	493 400	493 500 5
238	3.9L V6 HYD CAM NON ROLLER	87		EK 319	319 100	319 200	319 300	319 401	319 501
238	3.9L V6 ROLLER CAM	88-90		EK 319	319 100	319 200	319 300	319 400	319 500
238	3.9L V6 DODGE TRK	91		EK 802	802 100	802 200	802 300	802 400	802 500
238	3.9L V6 MAGNUM ROLLER CAM DODGE TRK	92-93		EK 803	803 100	803 200	803 300	803 400	803 500
238	3.9L V6 MAGNUM ROLLER CAM DODGE TRK	94-98		EK 803	803 100	803 200	803 300	803 401	803 501
318	V8	57-66		EK 150	150 100	150 200	150 300	150 400	150 500
318	V8	67-73		EK 23	23 100	23 200	23 300	23 400	23 500
318	V8 EXCEPT LA ENG	74-78		EK 23	23 101	23 201	23 301	23 400	23 501
318	V8 LA TRK EXCEPT HV DUTY	76-78		EK 23	23 101	23 201	23 301	23 400	23 501
318	V8 LA TRK HEAVY DUTY	76-78		EK 276	276 100	276 201	276 301	23 400	276 503
318	V8 LA TRK EXCEPT HV DUTY	79-81		EK 23	23 101	23 202	23 302	23 400	23 502
318	V8 LA TRK HEAVY DUTY	79-81		EK 276	276 100	276 202	276 302	23 400	276 502
318	V8 EXCEPT LA ENG	79-90		EK 276	276 100	276 200	276 300	23 400	276 500
318	V8 LA TRK	82-87		EK 276	276 100	276 202	276 302	23 400	276 502
318	V8 W/ROLLER CAM EXCEPT LA ENG	85-89		EK 276	276 100	276 200	276 300	276 400	276 501
318	V8 TRUCK	88-89		EK 276	276 100	276 202	276 302	276 400	276 504

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GUARDIAN ENGINE KIT CONFIGURATIONS

SECTION 1 No Shaft — ENGINE / APPLICATION				RINGS ROD BRGS. GASKETS	RINGS ROD BRGS. GASKETS MAIN BRGS.	RINGS ROD BRGS. GASKETS MAIN BRGS. CAM BRGS. 3 PC. TIMING OIL PUMP	RINGS ROD BRGS. GASKETS MAIN BRGS. CAM BRGS. 3 PC. TIMING OIL PUMP PISTONS FREEZE PLUGS	CAMSHAFT AND LIFTERS	RINGS ROD BRGS. GASKETS MAIN BRGS. CAM BRGS. 3 PC. TIMING OIL PUMP PISTONS CAMSHAFT & LIFTERS FREEZE PLUGS
CHRYSLER (CONT)				EK	100	200	300	400	500
318	V8 TRUCK EXC HD W/ROLLER CAM EXC SH GRV RINGS	90		EK 1037	1037 100	1037 200	1037 300	1037 400	1037 500
318	V8 TRUCK LA W/ROLLER CAM SH GRV RINGS	91		EK 1038	1038 100	1038 200	1038 300	1037 400	1038 500
318	V8 TRUCK LA W/ROLLER CAM SH GRV RINGS	92-93		EK 1039	1039 100	1039 200	1039 300	1039 400	1039 500
318	V8 TRUCK LA W/ROLLER CAM SH GRV RINGS	94-96		EK 1039	1039 100	1039 200	1039 300	1039 401	1039 501
318	V8 TRUCK LA W/ROLLER CAM SH GRV RINGS	97-98		EK 1194	1194 100	1194 200	1194 300	1194 400	1194 500
318	V8 TRUCK LA W/ROLLER CAM SH GRV RINGS	99		EK 1317	1317 100	1317 200	1317 300	1317 400	1317 500
340	V8	68-71		EK 149	149 100	149 200	149 300	149 400	149 500
340	V8	72-73		EK 149	149 100	149 200	149 301	149 400	149 501
360	V8	71-73		EK 42	42 100	42 200	42 300	42 400	42 500
360	V8	74-79		EK 42	42 101	42 202	42 302	42 400	42 502
360	V8 W/CARB	80-89		EK 42	42 101	42 201	42 301	42 400	42 501
360	V8 TRK W/ TBI	89		EK 612	612 100	612 200	612 300	276 400	612 500
360	5.9 L CUMMINS DIESEL 6 CYL TURBO	89-90		EK 494	494 100	494 200 2,4	494 300 2,4,5	494 400	494 500 2,4,5
360	V8 TRK W/ TBI	90		EK 899	899 100	899 200	899 300	276 400	899 500
360	V8 TRK W/ TBI	91		EK 900	900 100	900 200	900 300	276 400	900 500
360	5.9 L CUMMINS DIESEL INLINE INJ PMP 6 CYL TURBO	91-93		EK 1200	1200 100	1200 200 2,4	1200 300 2,4,5	1200 400	1200 500 2,4,5
360	5.9 L CUMMINS DIESEL ROTARY INJ PMP 6 CYL TURBO	91-93		EK 1201	1201 100	1201 200 2,4	1201 300 2,4,5	1201 400	1201 500 2,4,5
360	V8 TRK W/ TBI	92		EK 1040	1040 100	1040 200	1040 300	1040 400	1040 500
360	V8 TRK W/ TBI	93-94		EK 1041	1041 100	1041 200	1041 300	1041 400	1041 500
360	5.9 L CUMMINS DIESEL INLINE INJ PMP 6 CYL TURBO	94-96		EK 1202	1202 100	1202 200 2,4	1202 300 2,4,5	1202 400	1202 500 2,4,5
360	V8 TRK W/ TBI	95		EK 1223	1223 100	1223 200	1223 300	1223 400	1223 500
360	V8 TRK W/ TBI	96		EK 1224	1224 100	1224 200	1224 300	1224 400	1224 500
360	V8 TRK W/ TBI	97		EK 1225	1225 100	1225 200	1225 300	1225 400	1225 500
361	V8 TRK HYD	60-68		EK 151 7	151 100 7	NA	NA	151 400	NA
361	V8 TRK HYD	69-71		EK 189 7	189 100 7	NA	NA	189 400	NA
361	V8 TRK HYD	72-73		EK 189 7	189 100 7	NA	NA	133 400	NA
361	V8 TRK HYD	74-77		EK 133 7	133 100 7	133 200 7	133 300 5,7	133 400	133 500 5,7
383	V8 TRK HYD LIFTERS	63-67		EK 152 7	152 100 7	152 200 7	152 300 7	151 402	152 500 7
383	V8 ALL	68-71		EK 152 7	152 100 7	152 200 7	152 300 7	43 400	152 501 7

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CHRYSLER (CONT)			**EK**	**100**	**200**	**300**	**400**	**500**
400	V8 HYD LIFTERS	74-80	EK 43 [7]	43 100 [7]	43 200 [7]	43 300 [7]	43 400	43 500 [7]
413	V8 TRK HYD LIFTERS	60-68	EK 153 [7]	153 100 [7]	NA	NA	153 400	NA
413	V8 TRK HYD LIFTERS	69-71	EK 190 [7]	190 100 [7]	NA	NA	189 400	NA
413	V8 TRK HYD LIFTERS	72-73	EK 190 [7]	190 100 [7]	NA	NA	133 400	NA
413	V8 TRK HYD LIFTERS	74-77	EK 183 [7]	183 100 [7]	NA	NA	133 400	NA
426	V8 HEMI	66-71	EK 154	154 100	154 200	NA	NA	NA
440	V8	74-80	EK 44 [7]	44 100 [7]	44 200 [7]	44 300 [7]	43 400	44 500 [7]
CONTINENTAL			**EK**	**100**	**200**	**300**	**400**	**500**
163	F163 ALL RODS BRGS SAME	ALL	EK 122	122 100	NA	NA	NA	NA
209	F209 SINGLE FLG FRT MAIN ROD BRGS 3 & 3	ALL	EK 179	179 100	NA	NA	NA	NA
209	F209 STRAIGHT SHELL 3 & 3 FRONT MAIN ROD BRGS	ALL	EK 123	123 100	NA	NA	NA	NA
226	F226 4 RGS STR SHELL MAINS ROD BRGS 3 & 3	ALL	EK 124	124 100	NA	NA	NA	NA
226	F226 5 RGS STR SHELL MAINS ROD BRGS 3 & 3	ALL	EK 125	125 100	NA	NA	NA	NA
226	F226 5 RGS SINGLE 3 & 3 FLG FRT MAIN ROD BRG	ALL	EK 181	181 100	NA	NA	NA	NA
226	F226 4 RG SINGLE FLG 3 & 3 FRT MAIN ROD BRGS	ALL	EK 180	180 100	NA	NA	NA	NA
227	F227 4 RGS REAR FLG MAIN ROD BRGS SAME	ALL	EK 126	126 100	NA	NA	NA	NA
245	F245 4 RNGS REAR FLG MAIN ROD BRGS SAME	ALL	EK 127	127 100	NA	NA	NA	NA
DAIHATSU			**EK**	**100**	**200**	**300**	**400**	**500**
988	1.0L 3 CYL	88-92	EK 849	849 100	849 200	849 300	849 400	849 500
1296	1.3L 4 CYL	88-92	EK 850	850 100	850 200	850 300	850 400	850 500
EAGLE			**EK**	**100**	**200**	**300**	**400**	**500**
1468	1.5L 4 CYL SOHC 4G15 MFI	89-90	EK 587	587 100	587 200 [3,11]	587 300 [3,11]	587 400 [1]	587 500 [1,3,11]
1468	1.5L 4 CYL SOHC 4G15 12 VALVE	91-95	EK 635	635 100	635 200 [3,11]	635 300 [3,11]	635 400 [1]	635 500 [1,3,11]
1597	1.6L 4 CYL DOHC 4G61 16V MFI	89-90	EK 570	570 100	570 200 [3,11]	570 300 [3,11]	570 400	570 500 [3,11]
1755	1.8L 4 CYL SOHC 4G37 8V	93-94	EK 636	636 100	636 200 [3,11]	636 300 [3,11]	636 400	636 500 [3,11]
1834	1.8L 4 CYL SOHC 4G93 16V	92-94	EK 637	637 100	637 200 [3,11]	637 300 [3,11]	637 400	637 500 [3,11]
1834	1.8L 4 CYL SOHC 4G93 16V	95-96	EK 1078	1078 100	1078 200 [3,11]	1078 300 [3,11]	1078 400	1078 500 [3,11]
1996	2.0L 1996CC 4 CYL 420A 16V DOHC	95-00	EK 1233	1233 100	1233 200 [3,11]	1233 300 [3,11]	1233 400	1233 500 [3,11]
1997	2.0L 4 CYL DOHC 4G63 NON TURBO 16V	89-92	EK 571	571 100	571 200 [3]	571 300 [3]	571 400	571 500 [3]

1 No Lifters 2 No Timing 3 Belt or Chain Only 4 No Oil Pump 5 No Freeze Plug 6 No Valve Stem Seals 7 Order Valley Pan Seperate 8 No Head Gaskets
9 No Thrust Washers 10 No V S Gaskets 11 No Cam Bearings (Kits for OHC Engines do not contain cam bearings) N/A Insufficient Parts or Information

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GUARDIAN ENGINE KIT CONFIGURATIONS

SECTION 1 ENGINE / APPLICATION				RINGS ROD BRGS. GASKETS	RINGS ROD BRGS. GASKETS MAIN BRGS.	RINGS ROD BRGS. GASKETS MAIN BRGS. CAM BRGS. 3 PC. TIMING OIL PUMP	RINGS ROD BRGS. GASKETS MAIN BRGS. CAM BRGS. 3 PC. TIMING OIL PUMP PISTONS FREEZE PLUGS	CAMSHAFT AND LIFTERS	RINGS ROD BRGS. GASKETS MAIN BRGS. CAM BRGS. 3 PC. TIMING OIL PUMP PISTONS CAMSHAFT & LIFTERS FREEZE PLUGS
EAGLE (CONT)				**EK**	**100**	**200**	**300**	**400**	**500**
1997	2.0L 4 CYL DOHC 4G63 TURBO 16V	89-92		EK 572	572 100	572 200 3	572 300 3	572 400	572 500 3
1997	2.0L 4 CYL DOHC 4G63 NON TURBO 16V	93-94		EK 971	971 100	971 200 3	971 300 3	971 400	971 500 3
1997	2.0L 4 CYL DOHC 4G63 TURBO 16V	93-95		EK 972	972 100	972 200 3,11	972 300 3,11	972 400	972 500 3,11
1997	2.0L 4 CYL DOHC 4G63 TURBO 16V	96-97		EK 1079	1079 100	1079 200 3,4 11	1079 300 3,4 11	1079 400	1079 500 3,4 ,11
2350	2.4L 4 CYL SOHC 4G64 8V	92		EK 639	639 100	639 200 3,11	639 300 3,11	639 400	639 500 3,11
2350	2.4L 4 CYL SOHC 4G64 16V	93-94		EK 640	640 100	640 200 3	640 300 3	640 400	640 500 3
2350	2.4L 4 CYL SOHC 4G64 16V	95-96		EK 1080	1080 100	1080 200 3	1080 300 3	1080 400	1080 500 3
2460	2.5L 4 CYL PREMIER	88-89		EK 585	585 100	585 200	585 300 5	585 400	585 500 5
ENGINE PARTS CENTER STOCKS HUNDREDS OF NEW & RE-CONDITIONED CYLINDER HEADS FOR YOUR CONVENIENCE AS WELL AS PERFORMANCE HEADS FOR THE RACE ENTHUSIASTS									
3300	3.3L V6 OHV CHRYSLER ENGINE	93-95		EK 492	492 100	492 200	492 300	492 400	492 500
3500	215 3.5L V6 SOHC	93-95		EK 641	641 100	641 200 3,11	641 300 3,5 11	641 400	641 500 3,5 ,11
FIAT				**EK**	**100**	**200**	**300**	**400**	**500**
1438	1.4L 4 CYL DOHC 124AC SEDAN & WAGON	68-71		EK 853	853 100	853 200 3,11	853 300 3,11	853 400	853 500 3,11
1498	1.5L 4 CYL 138AS X19, STRADA	79-82		EK 854	854 100	854 200 3,11	854 300 3,5, 11	NA	NA
1756	1.8L 4 CYL 132A1	75-78		EK 857	NA	NA	NA	NA	NA
1995	2.0L 4 CYL 132C, BRAVA, SPIDER	79-82		EK 858	858 100	858 200 3,11	NA	NA	NA
FORD				**EK**	**100**	**200**	**300**	**400**	**500**
80	1.3L 4 CYL SOHC MAZDA	2/1/92-93		EK 970	970 100	970 200 3,4 11	970 300 3,4 11	970 400	970 500 3,4 ,11
80	1.3L 4 CYL NO EFI M/T ONLY	88-89		EK 355	355 100	355 200 3,11	355 300 3,11	355 400 1	355 500 1,3,11
80	1.3L 4 CYL NO EFI A/T ONLY	89		EK 355	355 100	355 200 3,11	355 300 3,11	355 401 1	355 501 1,3,11
80	1.3L 4 CYL ALL MODELS	90-2/1/92		EK 355	355 100	355 201 3,11	355 301 3,11	355 401 1	355 502 1,3,11
80	1.3L 4 CYL SOHC	94-97		EK 973	973 100	973 200 3,11	973 300 3,11	973 400	973 500 3,11
98	1.6L 4 CYL OHV	71-73		EK 136	136 100	136 200	136 300	NA	NA
98	1.6L 4 CYL FIESTA	78-80		EK 135	135 100	135 200	135 300	135 400 1	135 500 1
98	1.6L 4 CYL ESCORT NO FI INCS HEAD BOLT	81-82		EK 134	134 100	134 200 4	134 300 4	134 400	134 500 4
98	1.6L 4 CYL ESCORT NO FI INCS HEAD BOLT	83-85		EK 134	134 100	134 200 4	134 301 4	134 400	134 501 4
98	1.6L 4 CYL TRACER 78MM (B6 MAZ)	87-90		EK 354	354 100	354 200 3,11	354 300 3,11	354 400 1	354 500 1,3 ,11
98	1.6L 4 CYL DOHC B6 TURBO	91-93		EK 642	642 100	642 200 3,11	642 300 3,11	642 400	642 500 3,11

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SECTION 1

ENGINE / APPLICATION			EK RINGS ROD BRGS. GASKETS	100 RINGS ROD BRGS. GASKETS MAIN BRGS.	200 RINGS ROD BRGS. GASKETS MAIN BRGS. CAM BRGS. 3 PC. TIMING OIL PUMP	300 RINGS ROD BRGS. GASKETS MAIN BRGS. CAM BRGS. 3 PC. TIMING OIL PUMP PISTONS FREEZE PLUGS	400 CAMSHAFT AND LIFTERS	500 RINGS ROD BRGS. GASKETS MAIN BRGS. CAM BRGS. 3 PC. TIMING OIL PUMP PISTONS CAMSHAFT & LIFTERS FREEZE PLUGS
FORD (CONT)								
98	1.6L 4 CYL DOHC EXC TURBO	91-96	EK 507	507 100	507 200 3,11	507 300 3,11	507 400	507 500 3,11
110	1.8L 4 CYL COURIER	72-76	EK 50	50 100	50 200	50 300	50 400 1	50 500 1
110	1.8L 4 CYL COURIER	77-78	EK 50	50 100	50 200	50 301	50 400 1	50 501 1
112	1.8L 4 CYL DOHC TO 1/31/91	91	EK 643	643 100	643 200 3,11	643 300 3,11	643 400	643 500 3,11
112	1.8L 4 CYL DOHC BP MAZDA AFTER 1/31/91	91-93	EK 644	644 100	644 200 3,11	644 300 3,11	644 400	644 500 3,11
112	1.8L 4 CYL DOHC ESCORT,TRACER	94-96	EK 1066	1066 100	1066 200 3	1066 300 3,11	1066 400 1	1066 500 1,3 11
116	1.9L 4 CYL SOHC J,K J & K EXC MEX BUILT	1/14/93-96	EK 976	976 100	976 200 3,11	976 300 3,11	975 400	976 500 3,11
116	1.9L 4 CYL	85-86	EK 219	219 100	219 200 3,11	219 300 3,11	219 400	219 500 3,11
116	1.9L 4 CYL EFI	87-90	EK 344	344 100	344 200 3,11	344 300 3,11	344 400	344 500 3,11
116	1.9L 4 CYL WITH TBI-CFI	87-90	EK 344	344 100	344 200 3,11	344 301 3,11	344 401	344 501 3,11
116	1.9L 4 CYL SOHC J & K	91-1/14/93	EK 975	975 100	975 200 3,11	975 300 3,11	975 400	975 500 3,11
120	4 CYL 8N/9N TRAC 040 SLEEVES	39-50	EK 145	145 100	145 200	145 300 5	NA	NA
120	4 CYL 8N/9N TRAC 090 SLEEVES	39-50	EK 145	145 100	145 200	145 301 5	NA	NA
120	4 CYL 8N/9N TRAC 040 SLEEVES	50-52	EK 145	145 100	145 201	145 302 5	NA	NA
120	4 CYL 8N/9N TRAC 090 SLEEVES	50-52	EK 145	145 100	145 201	145 303 5	NA	NA
121	2.0L'4'COURIER MAZDA 1.2MM TOP RG .787PIN	79-82	EK 138	138 100	138 200	138 300	138 400 1	138 500 1
121	2.0L 4 CYL COURIER 1.5MM TOP RG .866PIN	79-82	EK 281	281 100	281 200	281 300	138 400 1	281 500 1
122	2.0L'4'PINTO MAIN BORE MAY BE 015 OVER	71-74	EK 137	137 100	137 200	137 300	137 400 1	137 500 1
122	2.0L 4 CYL RANGER	83-86	EK 141	141 100	141 200 3	141 300 3	28 400	141 500 3
122	2.0L 4 CYL PASS DIESEL	84-86	EK 508	508 100	508 200 3,4 ,11	NA	NA	NA
122	2.0L 4 CYL PASS DIESEL	87	EK 509	509 100	509 200 3,4 ,11	NA	NA	NA
122	2.0L 4 CYL RANGER	87	EK 356 6	356 100	356 200 6	356 300 3,6	28 400 3,6	356 500 3,6
122	2.0L 4 CYL RANGER	88-89	EK 357 6	357 100	357 200 6	357 300 3,6	28 402 3,6	357 500 3,6
122	2.0L 4 CYL DOHC PROBE	93-97	EK 974	974 100	974 200 3,11	974 300 3,11	974 400	974 500 3,11
133	2.2L 4 CYL PROBE NO TURBO	89-92	EK 510	510 100	510 200 3,11	510 300 3,11	510 400 1	510 500 1,3 ,11
133	2.2L 4 CYL PROBE TURBO	89-92	EK 511	511 100	511 200 3,11	511 300 3,11	510 400 1	511 500 1,3 ,11
134	4 CYL NAA TRACTOR	53-54	EK 147	147 100	147 200	147 300 5	NA	NA
134	4 CYL TRAC EXC NAA GEAR PUMP	55-63	EK 147	147 100	147 201	147 301 5	NA	NA
134	4 CYL NAA TRACTOR	55-69	EK 147	147 100	147 202	147 302 5	NA	NA

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GUARDIAN ENGINE KIT CONFIGURATIONS

SECTION 1 ENGINE / APPLICATION (No Shaft)				RINGS ROD BRGS. GASKETS	RINGS ROD BRGS. GASKETS MAIN BRGS.	RINGS ROD BRGS. GASKETS MAIN BRGS. CAM BRGS. 3 PC. TIMING OIL PUMP	RINGS ROD BRGS. GASKETS MAIN BRGS. CAM BRGS. 3 PC. TIMING OIL PUMP PISTONS FREEZE PLUGS	CAMSHAFT AND LIFTERS	RINGS ROD BRGS. GASKETS MAIN BRGS. CAM BRGS. 3 PC. TIMING OIL PUMP PISTONS CAMSHAFT & LIFTERS FREEZE PLUGS
FORD (CONT)				EK	100	200	300	400	500
134	2.2L 4 CYL TRK DIESEL	83-84		EK 512	512 100	512 200 4,11	NA	NA	NA
140	2.3L 4 CYL OHC TURBO	10/81-84		EK 514	514 100	514 200 3	514 300 3	514 400	514 500 3
140	2.3L 4 CYL OHC TURBO	2/86-88		EK 888	888 100	888 200 3	888 300 3	886 400	888 500 3
140	2.3L 4 CYL OHC 1.5MM COMP RGS	2/86-88		EK 347	347 100	347 200	347 300 3	28 400	347 500 3
140	2.3L 4 CYL OHC TRUCK EXC FUEL INJECTION	4/85-7/86		EK 350	350 100	350 200 3	350 300 3	28 400	350 500 3
140	2.3L 4 CYL OHC TRUCK W/FUEL INJECTION	4/85-7/86		EK 351	351 100	351 200 3	351 300 3	28 400	351 500 3
140	2.3L 4 CYL OHC TRUCK EXC ROLLER CAM	7/86-87		EK 353	353 100	353 200 3	353 300 3	28 400	353 500 3
140	2.3L 4 CYL OHC	74-80		EK 28	28 100	28 200 3	28 300 3	28 400	28 500 3
140	2.3L 4 CYL OHC TRUCK	77-82		EK 28	28 100	28 200 3	28 300 3	28 400	28 500 3
140	2.3L 4 CYL OHC TURBO	79-9/81		EK 513	513 100	513 200 3	513 300 3	513 400	513 500 3
140	2.3L 4 CYL OHC PASSENGER	81-84		EK 345	345 100	345 200 3	345 300 3	28 400	345 500 3
140	2.3L 4 CYL OHC TRUCK	83-4/85		EK 345	345 100	345 200 3	345 300 3	28 400	345 500 3
140	2.3L 4 CYL HSC	84-85		EK 348	348 100	348 200	348 300	348 400	348 500
140	2.3L 4 CYL OHC TURBO	85-2/86		EK 890	890 100	890 200 3	890 300 3	886 400	890 500 3
140	2.3L 4 CYL OHC 1.5MM COMP RGS	85-2/86		EK 346	346 100	346 200 3	346 300 3	28 400	346 500 3
140	2.3L 4 CYL DIESEL TRUCK	85-87		EK 515	515 100	515 200 3,4,11	NA	NA	NA
140	2.3L 4 CYL HSC	86-87		EK 475	475 100	475 200	475 300	348 400	475 500
140	2.3L 4 CYL OHC TRUCK ROLLER CAM/SGLE PLUG	87		EK1072	1072 100	1072 200 3	1072 300 3	1072 400 1	1072 500 1,3
140	2.3L 4 CYL HSC	88		EK 349	349 100	349 200	349 300	348 400	349 500
140	2.3L 4 CYL OHC TRUCK EXCEPT ROLLER CAM	88		EK 352	352 100	352 200 3	352 300 3	28 400	352 500 3
140	2.3L 4 CYL OHC TRUCK ROLLER CAM/SGLE PLUG	88		EK 1073	1073 100	1073 200 3	1073 300 3	1073 400 1	1073 500 1,3
140	2.3L 4 CYL OHC DUAL PLUG ENGINE	89		EK 893	893 100	893 200 3	893 300 3	886 400	893 500 3
140	2.3L 4 CYL OHC TURBO	89		EK 886	886 100	886 200 3	886 300 3	886 400	886 500 3
140	2.3L 4 CYL OHC	89-90		EK 889	889 100	889 200	889 300	886 400	889 500
140	2.3L 4 CYL HSC	89-90		EK 613	613 100	613 200 3	613 300 3	348 400	613 500 3
140	2.3L 4 CYL OHC TRK DUAL PLUG ENGINE	89-92		EK 476	476 100	476 200 3	476 300 3	476 400	476 500 3
140	2.3L 4 CYL OHC DUAL PLUG ENGINE	90		EK 892	892 100	892 200 3	892 300 3	886 400	892 500 3
140	2.3L 4 CYL HSC	91		EK 645	645 100	645 200	645 300	645 400	645 500
140	2.3L 4 CYL OHC DUAL PLUG ENGINE OHC	91-93		EK 891	891 100	891 200 3	891 300 3	891 400	891 500 3

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SECTION 1 ENGINE / APPLICATION			RINGS ROD BRGS. GASKETS	RINGS ROD BRGS. GASKETS MAIN BRGS.	RINGS ROD BRGS. GASKETS MAIN BRGS. CAM BRGS. 3 PC. TIMING OIL PUMP	RINGS ROD BRGS. GASKETS MAIN BRGS. CAM BRGS. 3 PC. TIMING OIL PUMP PISTONS FREEZE PLUGS	CAMSHAFT AND LIFTERS	RINGS ROD BRGS. GASKETS MAIN BRGS. CAM BRGS. 3 PC. TIMING OIL PUMP PISTONS CAMSHAFT & LIFTERS FREEZE PLUGS
FORD (CONT)			**EK**	**100**	**200**	**300**	**400**	**500**
140	2.3L 4 CYL HSC	92-94	EK 645	645 100	645 200	645 300	645 401	645 501
140	2.3L 4 CYL OHC TRUCK	93-94	EK 1042	1042 100	1042 200 3	1042 300 3	1042 400	1042 500 3
140	2.3L 4 CYL OHC TRUCK	95-97	EK 1043	1043 100	1043 200 3	1043 300 3	1043 400 1	1043 500 1,3
144	6 CYL	10/1/63-64	EK 288	288 100	288 201 4	288 302 4	288 400	288 502 4
144	6 CYL	60-10/1/63	EK 288	288 100	288 200 4	288 301 4	288 400	288 501 4
152	2.5L V6 DOHC PROBE B	93-95	EK 977	977 100	977 200 3,11	977 300 3,11	977 400	977 500 3,11
152	2.5L V6 DOHC PROBE B'	96-97	EK 1081	1081 100	1081 200 3,11	1081 300 3,5 11	1081 400	1081 500 3,5 ,11
153	2.5L 4 CYL HSC	86-88	EK 221	221 100	221 200	221 300	348 400	221 500
153	2.5L 4 CYL HSC	89-90	EK 614	614 100	614 200	614 300	348 400	614 500
153	2.5L 4 CYL HSC	91	EK 646	646 100	646 200	646 300	646 400	646 500
170	6 CYL	61-72	EK 288	288 100	288 200 4	288 300 4	288 400	288 500 4
171	2.8L V6	74-75	EK 26	26 100	26 200	26 300	26 400	26 500
171	2.8L V6	76-79	EK 26	26 101	26 201	26 301	26 400	26 501
171	2.8L V6	83-86	EK 298	298 100	298 200	298 300	298 400	298 500
172	4 CYL TRACTOR GAS/GEAR PUMP	55-63	EK 148	148 100	148 200	148 300 5	NA	NA
172	4 CYL TRACTOR GAS/ROTOR PUMP	55-69	EK 148	148 100	148 201	148 301 5	NA	NA
177	2.9L V6 TRUCK	86-92	EK 358	358 100	358 200	358 300	358 400	358 500
183	3.0L V6 OHV TRUCK	86-3/25/90	EK 359	359 100	359 200	359 300	359 400	359 500
183	3.0L V6 OHV PASSENGER	86-3/90	EK 277	277 100	277 200	277 300	277 400	277 500
183	3.0L V6 DOHC SHO	89-95	EK 649	649 100	649 200	649 300	649 400	649 500
183	3.0L V6 OHV PASSENGER EXC PROBE	91	EK 647	647 100	647 200	647 300	647 400	647 500
183	3.0L V6 OHV TRUCK RANGER & AEROSTAR	91	EK 978	978 100	978 200	978 300	978 400	978 500
183	3.0L V6 OHV TRUCK EXC AEROSTAR	91	EK 648	648 100	648200	648 300	648 400	648 500
183	3.0L V6 OHV TRUCK RANGER & AEROSTAR	92	EK 978	978 100	978 200	978 300	978 401	978 501
183	3.0L V6 OHV PASS WITH A/T EXC PROBE EXC SHO	92-94	EK 979	979 100	979 200	979 300	979 400	979 500
183	3.0L V6 OHV WITH M/T EXC PROBE & SHO	92-95	EK 979	979 100	979 200	979 300	978 401	979 501
183	3.0L V6 SOHC TRUCK VILLAGER ONLY	93	EK 1045	1045 100	1045 200 3,11	1045 300 3,11	1045 400	1045 500 3,11
183	3.0L V6 OHV TRUCK AEROSTAR ONLY	93-94	EK 978	978 100	978 201	978 301	978 401	978 502
183	3.0L V6 OHV TRUCK RANGER ONLY	93-95	EK 978	978 100	978 201	978 301	978 402	978 503

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FORD (CONT)				EK	100	200	300	400	500
183	3.0L V6 SOHC TRUCK VILLAGER ONLY	94-95		EK 1046	1046 100	1046 200 3,11	1046 300 3,11	1046 400	1046 500 3,11
183	3.0L V6 OHV TRUCK AEORSTAR ONLY	95		EK 1087	1087 100	1087 200	1087 300	1087 400	1087 500
183	3.0L V6 OHV VIN U EXC PROBE & SHO	95		EK 1085	1085 100	1085 200	1085 300	1085 400	1085 500
183	3.0L V6 OHV TRUCK WINDSTAR ONLY	95		EK 1047	1047 100	1047 200	1047 300	1047 400	1047 500
183	3.0L V6 OHV VIN U PASS EXC PROBE	96		EK 1082	1082 100	1082 200	1082 300	1082 400	1082 500
183	3.0L V6 OHV TRUCK AEROSTAR ONLY	96-97		EK 1088	1088 100	1088 200	1088 300	1088 400	1088 500
183	3.0L V6 SOHC TRUCK VILLAGER ONLY VG30	96-98		EK 1089	1089 100	1089 200 3,11	1089 300 3,11	1089 400	1089 500 3,11
183	3.0L V6 OHV TRUCK WINDSTAR ONLY	96-98		EK 1090	1090 100	1090 200	1090 300	1090 400	1090 500
183	3.0L V6 OHV TRUCK RANGER ONLY	96-99		EK 1086	1086 100	1086 200	1086 300	1086 400	1086 500
183	3.0L V6 OHV VIN U PASS EXC PROBE	97-99		EK 1083	1083 100	1083 200	1083 300	1083 400	1083 500
200	6 CYL 7 MAIN	65-75		EK 21	21 100	21 200	21 300	21 400	21 500
200	6 CYL 7 MAIN	76-83		EK 21	21 101	21 201	21 301	21 400	21 501
200	3.3L V6 VG33E VILLAGER NISSAN ENG	99-00		EK 1158	1158 100	1158 200 3,11	1158 300 3,11	1158 400	1158 500 3,11
223	6 CYL	54-60		EK 175	175 100	175 200	175 300	175 400	175 500
223	6 CYL	61-63		EK 177	177 100	177 201	177 301	177 400	177 501
223	6 CYL	64		EK 177	177 100	177 200	177 300	177 400	177 500
232	3.8L V6 OHV	1/15/86-87		EK 909	909 100	909 200	909 300	188 400	909 500
232	3.8L V6 OHV TRUCK	1/15/98-98		EK 1320	1320 100	1320 200	1320 300	1320 400	1320 500
232	3.8L V6 OHV SUPERCHARGED	3/89-93		EK 606	606 100	606 200	606 300	606 400	606 500
232	3.8L V6 OHV 2 PIECE REAR SEAL	82-83		EK 52	52 100	52 200	52 300	52 400	52 500
232	3.8L V6 OHV	84-1/15/86		EK 188	188 100	188 200	188 300	188 400	188 500
232	3.8L V6 OHV FWD	88		EK 360	360 100	360 200	360 300	360 400	360 500
232	3.8L V6 OHV RWD	88		EK 361	361 100	361 200	361 300	361 400	361 500
232	3.8L V6 OHV FWD NON TURBO	89-90		EK 616	616 100	616 200	616 300	616 400	616 500
232	3.8L V6 OHV RWD NON TURBO	89-90		EK 617	617 100	617 200	617 300	617 400	617 500
232	3.8L V6 OHV FWD A/T NON TURBO	91-93		EK 769	769 100	769 200	769 300	769 400	769 500
232	3.8L V6 OHV FWD M/T NON TURBO	91-93		EK 769	769 100	769 200	769 300	769 401	769 501
232	3.8L V6 OHV RWD A/T NON TURBO	91-93		EK 770	770 100	770 200	770 300	770 400	770 500
232	3.8L V6 OHV RWD M/T NON TURBO	91-93		EK 770	770 100	770 200	770 300	770 401	770 501

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FORD (CONT)				EK	100	200	300	400	500
232	3.8L V6 OHV FWD NON TURBO	94-95		EK 1091	1091 100	1091 200	1091 300	1091 400	1091 500
232	3.8L V6 OHV RWD NON TURBO	94-95		EK 1092	1092 100	1092 200	1092 300	1092 400	1092 500
232	3.8L V6 OHV VIN R SUPERCHARGED	94-95		EK 980	980 100	980 200	980 300	980 400	980 500
232	3.8L V6 OHV TRUCK	95		EK 1048	1048 100	1048 200	1048 300	1048 400	1048 500
232	3.8L V6 OHV RWD NON TURBO	96		EK 1203	1203 100	1203 200	1203 300	1203 400	1203 500
232	3.8L V6 OHV TRUCK	96		EK 1318	1318 100	1318 200	1318 300	1318 400	1318 500
232	3.8L V6 OHV TRUCK	97-1/15/98		EK 1319	1319 100	1319 200	1319 300	1319 400	1319 500
232	3.8L V6 OHV RWD NON TURBO	97-98		EK 1204	1204 100	1204 200	1204 300	1204 400	1204 500
240	6 CYL .912 PIN LIGHT DUTY	65-69		EK 18	18 100	18 200	18 300	18 400	18 500
240	6 CYL .975 PIN LIGHT DUTY	69-74		EK 18	18 101	18 201	18 301	18 400	18 501
244	4.0L V6 WITH A/T ONLY	90-92		EK 517	517 100	517 200	517 300	517 400 1	517 500 1
244	4.0L V6 WITH M/T ONLY	90-94		EK 517	517 100	517 200	517 300	517 401 1	517 501 1
244	4.0L V6 W/AUTO TRANS ONLY	93-94		EK 517	517 100	517 200	517 300	517 401 1	517 501 1
244	4.0L V6 TRUCK	95-96	ALL	EK 1050	1050 100	1050 200	1050 300	517 401 1	1050 500 1
250	6 CYL	69-82		EK 38	38 100	38 200	38 300	38 400	38 500
255	4.2L V8	80-83		EK 53 7	53 100 7	53 200 7	53 300 7	16 401	53 500 7
256	4.2L V6 TRUCK	1/16/98	12/31/98	EK 1226	1226 100	1226 200	1226 300 5	1226 400	1226 500 5
256	4.2L V6 TRUCK	97-1/15/98		EK 1196	1196 100	1196 200	1196 300 5	1196 400	1196 500 5
281	4.6L V8 SOHC	91-92		EK 651	651 100	651 200 11	651 300 5,11	651 400 1	651 500 1,5 ,11
281	4.6L V8 SOHC	93		EK 651	651 100	651 201 11	651 301 5,11	651 401 1	651 501 1,5 ,11
281	4.6L V8 DOHC	93-95		EK 652	652 100	652 200	652 300	652 400	652 500
281	4.6L V8 SOHC VIN W & X	94		EK 1094	1094 100	1094 200 11	1094 300 5,11	1094 400 1	1094 500 1,5 ,11
281	4.6L V8 SOHC COUGAR/TBIRD VIN W & X	95		EK 1096	1096 100	1096 200 11	1096 300 5,11	1096 400 1	1096 500 1,5 ,11
281	4.6L V8 SOHC EXC COUGAR/TBIRD VIN W & X	95		EK 1095	1095 100	1095 200 11	1095 300 5,11	1095 400 1	1095 500 1,5 ,11
281	4.6L V8 SOHC ALL VIN W & X	96-98		EK 1097	1097 100	1097 200 11	1097 300 5,11	1097 400 1	1097 500 1,5 ,11
289	V8	63-68		EK 16	16 100	16 200	16 300	16 400	16 500
292	V8	55-64		EK 169	169 100	169 200	169 300	169 400	169 500
300	6 CYL TRK	3/91-92		EK 650	650 100	650 200	650 300	650 400	650 500
300	6 CYL LIGHT DUTY	5/85-86		EK 278	278 100	278 200	278 300	18 400	278 500

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GUARDIAN ENGINE KIT CONFIGURATIONS

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FORD (CONT)			**EK**	**100**	**200**	**300**	**400**	**500**
300	6 CYL .912 PIN LIGHT DUTY	65-69	EK 18	18 100	18 202	18 302	18 400	18 502
300	6 CYL .975 PIN LIGHT DUTY	70-84	EK 18	18 101	18 203	18 303	18 400	18 503
300	6 CYL LIGHT DUTY	87	EK 464	464 100	464 200	464 300	18 400	464 500
300	6 CYL HEAVY DUTY PISTON	87	EK 464	464 100	464 200	464 301	18 400	464 501
300	6 CYL LIGHT DUTY	88-2/91	EK 362	362 100	362 200	362 300	18 400	362 500
300	6 CYL HEAVY DUTY PISTON	88-2/91	EK 362	362 100	362 200	362 301	18 400	362 501
300	6 CYL TRK	93-94	EK 1051	1051 100	1051 200	1051 300	18 400	1051 500
300	6 CYL TRK	95-96	EK 1098	1098 100	1098 200	1098 300	1098 400	1098 500
300	6 CYL TRK	97	EK 1099	1099 100	1099 200	1099 300	1099 400	1099 500
302	V8 HIGH OUTPUT FLAT TOP PISTON	12/82-4/84	EK 894	894 100	894 200	894 300	894 400	894 500
302	V8 PASSENGER	12/82-85	EK 109	109 101	109 201	109 301	16 401	109 501
302	V8 HIGH OUTPUT FLAT TOP PISTON	4/84-85	EK 894	894 100	894 201	894 301	894 400	894 501
302	V8	68-72	EK 16	16 100	16 200	16 300	16 401	16 501
302	V8 TRUCK	72-76	EK 16	16 100	16 202	16 302	16 401	16 502
302	V8 PASSENGER	73-76	EK 16	16 100	16 202	16 302	16 401	16 502
302	V8 HI-PERF STREET	73-83	EK 227	227 100	227 200	227 300	227 400	227 500
302	V8 PASSENGER	77-12/82	EK 16	16 100	16 202	16 303	16 401	16 503
302	V8 TRUCK	77-82	EK 16	16 100	16 202	16 303	16 401	16 503
302	V8 TRUCK	83-86	EK 109	109 101	109 201	109 301	16 401	109 501
302	V8 H/O EXC 4BBL FLAT TOP PISTON	85	EK 895	895 100	895 200	895 300	895 400	895 500
302	V8 H/O W/4BBL FLAT TOP PISTON	85	EK 896	896 100	896 200	896 300	896 400	896 500
302	5.0L V8 ALL	86-88	EK 363	363 100	363 200	363 300	363 400	363 500
302	5.0L V8 TRUCK	87	EK 366	366 100	366 200	366 300	366 400	366 500
302	5.0L V8 TRUCK	88-90	EK 367	367 100	367 200	367 300	367 400	367 500
302	5.0L V8 ALL	89-90	EK 365	365 100	365 200	365 300	365 400	365 500
302	5.0L V8 TRUCK	91	EK 653	653 100	653 200	653 300	653 400	653 500
302	5.0L V8 PASSENGER ROLLER CAM	91-95	EK 981	981 100	981 200	981 300	981 400	981 500
302	5.0L V8 TRUCK W/ROLLER CAM	92-94	EK 653	653 100	653 200	653 300	653 401	653 501
302	5.0L V8 TRUCK W/ROLLER CAM	95	EK 1100	1100 100	1100 200	1100 300	1100 400	1100 500

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FORD (CONT)				**EK**	**100**	**200**	**300**	**400**	**500**
302	5.0L V8 TRUCK W/ROLLER CAM	96		EK 1101	1101 100	1101 200	1101 300	1101 400	1101 500
302	5.0L V8 TRUCK W/ROLLER CAM	97-99		EK 1205	1205 100	1205 200	1205 300	1205 400	1205 500
330	V8 HEAVY DUTY 3 RING	64-78		EK 54	54 100	54 201	54 301	54 400	54 501
330	V8 MEDIUM DUTY 3 RING	64-78		EK 54	54 100	54 200	54 300	54 400	54 500
330	5.4L V8 TRUCK SOHC	97-98		EK 1197	1197 100	1197 200 11	1197 300 5,11	1197 400	1197 500 5,11
351	V8 W ENGINE	69-74		EK 19	19 100	19 200	19 300	19 400	19 500
351	V8 W ENGINE HIGH OUTPUT	7/83-86		EK 291	291 100	291 200	291 300	291 400	291 500
351	V8 C ENGINE	70-74		EK 20 7	20 100 7	20 200 7	20 300 7	20 400	20 500 7
351	V8 W ENGINE	75-78		EK 91	91 100	91 200	91 300	19 400	91 500
351	V8 M ENGINE PASSENGER	75-80		EK 20 7	20 101 7	20 201 7	20 301 7	20 400	20 501 7
351	V8 M ENGINE TRUCK	77-82		EK 20 7	20 101 7	20 203 7	20 303 7	20 400	20 503 7
351	V8 W ENGINE	79-83		EK 55	55 100	55 200	55 300	19 400	55 500
351	V8 W ENGINE	84-6/87		EK 290	290 100	290 200	290 300	19 400	290 500
351	V8 W ENGINE	88-93		EK 368	368 100	368 200	368 300	291 400	368 500
351	V8 W ENGINE TRUCK-HYD. CAM ONLY	94-95		EK 1052	1052 100	1052 200	1052 300	1052 400	1052 500
351	V8 W ENGINE TRUCK-ROLLER CAM	94-95		EK 1052	1052 100	1052 200	1052 300	1052 401	1052 501
351	V8 W ENGINE TRUCK EXC LIGHTING	96-97		EK 1102	1102 100	1102 200	1102 300	1102 400	1102 500
352	V8 PASSENGER	58-65		EK 228	228 100	228 200	228 300	17 400	228 500
352	V8 TRUCK	65-67		EK 228	228 100	228 200	228 300	17 400	228 500
359	V8 3 RING TRUCK	64-78		EK 95	95 100	95 200	95 300	54 400	95 500
359	V8 4 RING TRUCK	64-78		EK 56	56 100	56 200	56 300	54 400	56 500
360	V8 TRUCK	69-73		EK 17	17 100	17 203	17 302	17 400	17 502
360	V8 TRUCK	74-76		EK 17	17 100	17 200	17 300	17 400	17 500
361	V8 3 RING TRUCK	64-78		EK 95	95 100	95 200	95 300	54 400	95 500
361	V8 4 RING TRUCK	64-78		EK 56	56 100	56 200	56 300	54 400	56 500
370	V8 TRUCK	79-87		EK 57 7	57 100 7	57 200 7	57 300 7	57 400	57 500 7
370	V8 TRUCK	88-3/89		EK 369 7	369 100 7	369 200 7	369 300 7	57 400	369 500 7
370	V8 TRUCK	90-91		EK 654 7	654 100 7	654 200 7	654 300 7	654 400	654 500 7
389	V8 3 RING TRUCK	64-78		EK 58	58 100	58 200	58 300	54 400	58 500

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FORD (CONT)			**EK**	**100**	**200**	**300**	**400**	**500**
389	V8 4 RING TRUCK	64-78	EK 59	59 100	59 200	59 300	54 400	59 500
390	V8 PASSENGER 3/32 2ND GROOVE	61-62	EK 609	609 100	609 200	609 300	17 400	609 500
390	V8 PASSENGER 3/32 2ND GROOVE	63-71	EK 17	17 101	17 201	17 301	17 400	17 501
390	V8 TRUCK	69-73	EK 17	17 100	17 203	17 303	17 400	17 503
390	V8 TRUCK	74-76	EK 17	17 100	17 200	17 301	17 400	17 501
391	V8 3 RING TRUCK	64-78	EK 58	58 100	58 200	58 300	54 400	58 500
391	V8 4 RING TRUCK	64-78	EK 59	59 100	59 200	59 300	54 400	59 500
400	V8 PASSENGER	71-72	EK 20 7	20 101 7	20 203 7	20 304 7	20 400	20 504 7
400	V8 TRUCK	72-82	EK 20 7	20 101 7	20 203 7	20 304 7	20 400	20 504 7
400	V8 PASSENGER	73-82	EK 20 7	20 101 7	20 201 7	20 302 7	20 400	20 502 7
403	6.6L 6 CYL TRUCK DIESEL 4.40 BORE	87-9/30/90	EK 1189	1189 100	1189 200 2,4	1189 300 2,4,5	1189 400	1189 500 2,4,5
403	6.6L 6 CYL TRUCK DIESEL 4.40 BORE	91-93	EK 1190	1190 100	1190 200 2,4	1190 300 2,4,5	1190 400	1190 500 2,4,5
420	6.9L V8 TRUCK DIESEL 7/64 OIL RING	83-88	EK 371 7	371 100 7	371 200 7	371 300 7	371 400	371 500 7
420	6.9L V8 TRUCK DIESEL NO TIMING 7/64 OIL RING	83-88	EK 371 7	371 100 7	371 201 2,7	371 301 2,7	371 400	371 501 2,7
428	V8 EXC BOSS	66-70	EK 140	140 100	140 200	140 300	140 400	140 500
429	V8 PASSENGER	68-71	EK 139 7	139 100 7	139 200 7	139 300 7	139 400	139 500 7
429	V8 PASSENGER	72-73	EK 139 7	139 100 7	139 201 7	139 301 7	139 400	139 501 7
429	V8 HEAVY DUTY TRUCK	79-87	EK 220 7	220 100 7	220 200 7	220 300 7	139 400	220 500 7
429	V8 HEAVY DUTY TRUCK	88-3/89	EK 370 7	370 100 7	370 200 7	370 300 7	139 400	370 500 7
429	7.0L V8 TRUCK W/O FI EXC ENG CODE 820S	90-91	EK 656 7	656 100 7	656 200 7	656 300 7	656 400	656 500 7
429	7.0L V8 TRUCK W/FI EXC ENG CODE 820S	91-92	EK 655	655 100	655 200	655 300	655 400	655 500
429	7.0L V8 SH GRV RING EXC ENG CODE 820S	92-95	EK 1053	1053 100	1053 200	1053 300	1053 400	1053 500
429	7.0L EXC SH GRV RING EXC ENG CODE 820S	92-95	EK 1065	1065 100	1065 200	1065 300	655 400	1065 500
445	7.3L V8 TRUCK DIESEL EXC TURBO	88-93	EK 372 7	372 100 7	372 200 7	372 300 5,7	372 400	372 500 5,7
445	7.3L V8 TRUCK DIESEL NO TIMING EXC TURBO	88-93	EK 372 7	372 100 7	372 201 2,7	372 301 2,5,7	372 400	372 501 2,5,7
445	7.3L V8 TRUCK EXC DIRECT INJ TURBO DIESEL	94-95	EK 1054 7	1054 100 7	1054 200 7	1054 300 7	1054 400	1054 500 7
445	7.3L V8 POWERSTROKE DIRECT INJ TURBO DIESEL TRUCK	96	EK 1103 10	1103 100 10	1103 200 10	1103 300 10	1103 400	1103 500 10
445	7.3L V8 POWERSTROKE DIRECT INJ TURBO DIESEL TRUCK	97-99	EK 1206 10	1206 100 10	1206 200 10	1206 300 10	1206 400	1206 500 10
460	7.5L V8 TRUCK	3/85-7/85	EK 373 7	373 100 7	373 200 7	373 300 7	35 400	373 500 7

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FORD (CONT)			**EK**	**100**	**200**	**300**	**400**	**500**
460	7.5L V8 TRUCK	3/86-87	EK 375	375 100	375 200	375 300	35 400	375 500
460	V8 PASS	68-78	EK 35 7	35 100 7	35 201 7	35 301 7	35 400	35 501 7
460	7.5L V8 TRUCK	7/85-3/86	EK 374	374 100	374 200	374 300	35 400	374 500
460	V8 TRUCK OIL PUMP FOR BOLT ON SCREEN	73-3/85	EK 35 7	35 100 7	35 200 7	35 300 7	35 400	35 500 7
460	7.5L V8 TRUCK	88-3/89	EK 376	376 100	376 200	376 300	35 400	376 500
460	7.5L V8 TRUCK	90-92	EK 610	610 100	610 200	610 300	35 400	610 500
460	7.5L V8 TRUCK EXC. SH GRV RINGS	93-94	EK 1064	1064 100	1064 200	1064 300	139 400	1064 500
460	7.5L V8 TRUCK SHALLOW GRV RINGS	93-95	EK 1055	1055 100	1055 200	1055 300	35 400	1055 500
460	7.5L V8 TRUCK MD & MTRHOME SHALLOW GRV RINGS	96-98	EK 1104	1104 100	1104 200	1104 300	1104 400	1104 500
475	V8 TRUCK	73-78	EK 142	142 100	142 200	142 300	142 400	142 500
476	7.8L 6 CYL TRUCK DIESEL 4.40 BORE	91-93	EK 1191	1191 100	1191 200 2,4	1191 300 2,4,5	1191 400	1191 500 2,4,5
477	V8 TRUCK	58-81	EK 142	142 100	142 200	142 300	142 400	142 500
534	V8 TRUCK	61-81	EK 142	142 100	142 200	142 301	142 400	142 501
GENERAL MOTORS			**EK**	**100**	**200**	**300**	**400**	**500**
61	1.0L 3 CYL	85-88	EK 379	379 100	379 200 3,11	379 300 3,5,11	379 400 1	379 500 1,3,5,11
61	1.0L 3 CYL TURBO TYPE 2	87-88	EK 518	518 100	518 200 3,11	518 300 3,5,11	518 400	518 500 3,5,11
61	1.0L 3 CYL METRO 2 RING PISTON	89-93	EK 903	903 100	903 200 3,11	903 300 3,5,11	903 400 1	903 500 1,3,5,11
85	1.4L 4 CYL CHEVETTE	76-77	EK 111	111 100	111 200 11	111 300 11	111 400	111 500 11
92	1.5L 4 CYL SPECTRUM	85-89	EK 380	380 100	380 200 3,11	380 300 3,11	380 400 1	380 500 1,3,11
92	1.5L 4 CYL TURBO SPECTRUM TYPE 9	87-89	EK 519	519 100	519 200 3,11	519 300 3,11	519 400 1	519 500 1,3,11
92	1.5L 4 CYL EXC TURBO TYPE 7 SPECTRUM	89	EK 904	904 100	904 200 3,11	904 300 3,11	904 400 1	904 500 1,3,11
97	1.6L 4 CYL SOHC G16KV SUZUKI TRACKER 16V	94-95	EK 993	993 100	993 200 3,11	993 300 3,5,11	993 400 1	993 500 1,3,5,11
98	1.6L 4 CYL CHEVETTE	76	EK 60	60 100	60 200 11	60 301 11	60 400	60 501 11
98	1.6L 4 CYL CHEVETTE	77-78	EK 60	60 100	60 201 11	60 300 11	60 400	60 500 11
98	1.6L 4 CYL CHEVETTE	79-83	EK 60	60 100	60 202 11	60 302 11	60 400	60 502 11
98	1.6L 4 CYL CHEVETTE SHALLOW GRV RINGS	84-87	EK 381	381 100	381 200 11	381 300 11	60 400	381 500 11
98	1.6L 4 CYL NOVA TOYOTA SINGLE CAM	86-88	EK 382	382 100	382 200 3,11	382 300 3,11	382 400 1	382 500 1,3,11
98	1.6L 4 CYL NOVA TOYOTA DOHC 16V 4AGE	88-89	EK 520	520 100	520 200 3	520 300 3	520 400	520 500 3
98	1.6L 4 CYL TYPE 6 PONTIAC LEMANS	88-94	EK522	522 100	NA	NA	522 400	NA

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GENERAL MOTORS (CONT)				EK	100	200	300	400	500
98	1.6L 4 CYL EXC GSI GEO PRISM 4AFE	89-92		EK 521	521 100	521 200 3,11	521 300 3,11	521 400 1	521 500 1,3,11
98	1.6L 4 CYL DOHC GEO PRISM 4AGE GSI	89-92		EK 578	578 100	578 200 3,11	578 300 3,11	578 400 1	578 500 1,3,11
98	1.6L 4 CYL GEO TRACKER	89-94		EK 658	658 100	658 200 3,11	658 300 3,5,11	658 400 1	658 500 1,3,5,11
98	1.6L 4 CYL SOHC GEO STORM 12 VALVE	90-91		EK 659	659 100	659 200 3,11	659 300 3,11	659 400 1	659 500 1,3,11
98	1.6L 4 CYL DOHC GEO STORM 16V	90-91		EK 660	660 100	660 200 3,11	660 300 3,11	660 400	660 500 3,11
110	110.8 1.8L 4 CYL LUV SERIES 2-3-4	72-75		EK 89	89 100	NA	NA	89 400 1	NA
110	110.8 1.8L 4 CYL LUV SERIES 5 THRU 12	76-82		EK 90	90 100	90 200 11	90 300 11	90 400 1	90 500 1,11
110	110.9 1.8L 4 CYL ISUZU DIESEL	81-86		EK 383	383 100	383 200 3,4 11	NA	NA	NA
112	1.8L 4 CYL PASS PUSHROD ENGINE	82		EK 101	101 100	101 200	101 300	101 400	101 500
112	1.8L 4 CYL OHC BRAZILLIAN PONTIAC EXC TURBO	82-86		EK 294	294 100	294 200 3,11	294 300 3,11	294 400	294 500 3,11
112	1.8L 4 CYL TYPE J TURBO	84-86		EK 523	523 100	523 200 3,11	523 300 3,11	523 400	523 500 3,11
119	1.9L 4 CYL OHC TRUCK 2.0 MM COMP RINGS	82		EK 384	384 100	384 200 11	384 300 11	384 400 1	384 500 1,11
119	1.9L 4 CYL OHC TRUCK 1.5 MM COMP RINGS	83-85		EK 385	385 100	385 200 11	385 300 11	385 400 1	385 500 1,11
121	2.0L 4 CYL OHV B&P PASSENGER	83		EK 102	102 100	102 200	102 300	101 401	102 501
121	2.0L 4 CYL 1 PC REAR SEAL S10 2ND DESIGN	83-84		EK 292	292 100	292 200	292 300	97 400	292 500
121	2.0L 4 CYL 2 PC REAR SEAL S10 1ST DESIGN	83-84		EK 97	97 100	97 200	97 300	97 400	97 500
121	2.0L 4 CYL OHV B&P PASSENGER	84		EK 102	102 100	102 200	102 300	101 400	102 500
121	2.0L 4 CYL OHV B&P PASSENGER	85-86		EK 293	293 100	293 200	293 300	101 400	293 500
121	2.0L 4 CYL OHV PASS TYPE 1	87-89		EK 386	386 100	386 200	386 300	386 400	386 500
122	2.0L 4 CYL TYPE H & K	87-88		EK 897	897 100	897 200 3,11	897 300 3,11	897 400	897 500 3,11
122	2.0L 4 CYL TYPE M TURBO	87-88		EK 898	898 100	898 200 3,11	898 300 3,11	898 400	898 500 3,11
122	2.0L 4 CYL TYPE M TURBO	89-90		EK 898	898 100	898 201 3,11	898 301 3,11	898 400	898 501 3,11
122	2.0L 4 CYL TYPE H & K	89-91		EK 897	897 100	897 201 3,11	897 301 3,11	897 400	897 501 3,11
122	2.0L 4 CYL TYPE H BRAZILIAN	92-94		EK 1105	1105 100	1105 200 3,11	1105 300 3,11	1105 400	1105 500 3,11
134	2.2L 4 CYL OHV TYPE G CHEVY ENG	90-91		EK 525	525 100	525 200	525 300	525 400	525 500
134	2.2L 4 CYL OHV VIN 4 CHEVY ENG	92-93		EK 990	990 100	990 200	990 300	990 400	990 500
134	2.2L 4 CYL OHV TYPE G CHEVY ENG	92-94		EK 771	771 100	771 200	771 300	771 400	771 500
134	2.2L 4 CYL OHV TRK VIN 4 CHEVY ENG	94-97		EK 1195	1195 100	1195 200	1195 300 5	1195 400	1195 500 5
134	2.2L 4 CYL OHV PASS VIN 4 CHEVY ENG	94-97		EK 1067	1067 100	1067 200	1067 300	1067 400	1067 500

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				RINGS ROD BRGS. GASKETS	RINGS ROD BRGS. GASKETS MAIN BRGS.	RINGS ROD BRGS. GASKETS MAIN BRGS. CAM BRGS. 3 PC. TIMING OIL PUMP	RINGS ROD BRGS. GASKETS MAIN BRGS. CAM BRGS. 3 PC. TIMING OIL PUMP PISTONS FREEZE PLUGS	CAMSHAFT AND LIFTERS	RINGS ROD BRGS. GASKETS MAIN BRGS. CAM BRGS. 3 PC. TIMING OIL PUMP PISTONS CAMSHAFT & LIFTERS FREEZE PLUGS
GENERAL MOTORS (CONT)									
134	2.2L 4 CYL OHV TRK VIN 4 CHEVY ENG	98-99	EK 1229	1229 100	1229 200	1229 300	NA	1229 500
134	2.2L 4 CYL OHV PASS VIN 4 CHEVY ENG	98-99	EK 1228	1228 100	1228 200	1228 300	1228 400	1228 500
136	2.2L 4 CYL TRUCK DIESEL 2WD	81-82	EK 526	526 100	NA	NA	NA	NA
136	2.2L 4 CYL TRUCK DIESEL	83-85	EK 529	529 100	529 200 3,4	529 300 3,4 5	529 400 1	529 500 1,3,4,5
138	2.3L 4 CYL QUAD 4 VIN 'D'	87-89	EK 388	388 100	388 200 11	388 300 11	388 400	388 500 11
138	2.3L 4 CYL DOHC QUAD 4 VIN 'A'	89-91	EK 772	772 100	772 200 11	772 300 11	772 400	772 500 11
138	2.3L 4 CYL QUAD 4 VIN 'D'	89-92	EK 388	388 100	388 200 11	388 301 11	388 400	388 501 11
138	2.3L 4 CYL DOHC QUAD 4 VIN A	92-94	EK 962	962 100	962 200 11	962 300 11	962 400	962 500 11
138	2.3L 4 CYL SOHC TYPE 3	92-94	EK 661	661 100	661 200 11	661 300 11	661 400	661 500 11
138	2.3L 4 CYL DOHC QUAD 4	95	EK 1221	1221 100	1221 200 11	1221 300 11	1221 400	1221 500 11
140	2.3L 4 CYL VEGA SLEEVED ENG ONLY	71-77	EK 112	112 100	112 200 4	112 300 4,5	NA	NA
145	GM 2.4L DOHC VIN T 4 CYL CROSSFLOW HEAD	96-98	EK 1198	1198 100	1198 200 11	1198 300 5,11	1198 400	1198 500 5,11
151	2.5L 4" 5/64 RG GRV REG HEAD EXC SHALLOW GRV	77-79	EK 37	37 100	37 200	37 300	37 400	37 500
151	2.5L 4" 5/64 CP RG CROSSFLOW HEAD EXC SHALLOW GRV	80-83	EK 62	62 100	62 200	62 300	62 400	62 500
151	2.5L 4" 5/64 CP RG CROSSFLOW HEAD SHALLOW GRV	81	EK 229	229 100	229 200	229 300	62 400	229 500
151	2.5L 4" 1/16 CP RG CROSSFLOW HEAD SHALLOW GROOVE	82-83	EK 230	230 100	230 200	230 300	62 400	230 500
151	2.5L 4 CYL 1/16 COMP RING CROSSFLOW HEAD	84	EK 231	231 100	231 200	231 300	62 400	231 500
151	2.5L 4 CYL PASS U NARROW THRUST .940	85-86	EK 201	201 100	201 200	201 300	201 400	201 500
151	2.5L 4 CYL TRUCK	85-86	EK 231	231 102	231 202	231 302	231 400	231 502
151	2.5L 4 CYL R,2 WIDE THRUST 1.009	85-86	EK 231	231 102	231 202	231 302	231 400	231 502
151	2.5L 4 CYL U NARROW THRUST .940	87	EK 389	389 100	389 200	389 300	201 400	389 500
151	2.5L 4 CYL TRUCK	87	EK 527	527 100	527 200	527 300	527 400	527 500
151	2.5L 4 CYL PASS R,2 WIDE THRUST 1.009	87	EK 391	391 100	391 200	391 300	231 400	391 500
151	2.5L 4 CYL PASS U NARROW THRUST .940	88	EK 390	390 100	390 200 4	390 300 4	201 400	390 500 4
151	2.5L 4 CYL PASS R,2 WIDE THRUST 1.009	88-89	EK 392	392 100	392 200 4	392 300 4	231 400	392 500 4
151	2.5L 4 CYL TRUCK VIN E	88-91	EK 528	528 100	528 200	528 300 5	528 400	528 500 5
151	2.5L 4 CYL PASS U A/T ONLY	89	EK 774	774 100	774 200 4	774 300 4	774 400	774 500 4
151	2.5L 4 CYL PASS U M/T ONLY	89	EK 789	789 100	789 200 4	789 300 4	789 400	789 500 4
151	2.5L 4 CYL U	90	EK 790	790 100	790 200 4	790 300 4	790 400	790 500 4

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GENERAL MOTORS (CONT)			**EK**	**100**	**200**	**300**	**400**	**500**
151	2.5L 4 CYL U	91	EK 790	790 100	790 200 4	790 300 4	790 401	790 501 4
151	2.5L 4 CYL R SHALLOW GROOVE	91-92	EK 773	773 100	773 200 4	773 300 4	773 400	773 500 4
151	2.5L 4 CYL TRUCK VIN A	91-93	EK 887	887 100	887 200	887 300	887 400	887 500
153	4 CYL	62-67	EK 113	113 100	113 200	113 300	113 400	113 500
153	4 CYL	68-70	EK 194	194 100	194 200	194 300	194 400	194 500
173	2.8L V6 CHEVY VIN 7	80	EK 88	88 100	88 200	88 300	63 400	88 500
173	2.8L V6 CHEVY VIN L,X,1	81-84	EK 63	63 100	63 200	63 300	63 400	63 500
173	2.8L V6 HIGH OUTPUT VIN Z	81-84	EK 114	114 100	114 200	114 300	114 400	114 500
173	2.8L V6 PASS 1ST DESIGN W/FI VIN S,W	85	EK 286	286 100	286 200	286 300	63 400	286 500
173	2.8L V6 PASS 1ST DESIGN W/O FI VIN X	85	EK 287	287 100	287 200	287 300	63 401	287 500
173	2.8L V6 VIN B TRUCK 1ST DESIGN	85	EK 282	282 100	282 200	282 300	63 400	282 500
173	2.8L V6 VIN B VIN B TRUCK 2ND DESIGN	85	EK 283	283 100	283 200	283 200	63 401	283 501
173	2.8L V6 PASS 2ND DESIGN W/FI VIN S,W	85-86	EK 284	284 100	284 200	284 300	63 400	284 500
173	2.8L V6 PASS 2ND DESIGN W/O FI VIN X	85-86	EK 283	283 100	283 200	283 300	63 401	283 501
173	2.8L V6 2.648 MAINS VIN 9 FIERO 1.5 COMP RINGS	85-86	EK 471	471 100	471 200	471 300	63 400	471 500
173	2.8L V6 TRUCK VIN R	86	EK 284	284 100	284 200	284 300	63 400	284 500
173	2.8L V6 PASS VIN S CAMARO & FIREBIRD	87-88	EK 393	393 100	393 200	393 300	63 400	393 500
173	2.8L V6 2.648 MAINS 1.5 MM RINGS VIN 9 FIERO	87-88	EK 472	472 100	472 200	472 300	63 400	472 500
173	2.8L V6 EXC CAMARO VIN W 1.5 & 2.0 MM CMP RGS	87-89	EK 394 7	394 100 7	394 200 7	394 300 7	63 400	394 500 7
173	2.8L V6 TRUCK VIN R	87-93	EK 285	285 100	285 200	285 300	63 400	285 500
181	3.0L V6 EXC VIN L 1ST DESIGN SPLINED CRK SPKT	85	EK 397 7	397 100 7	397 201 7	397 301 7	29 400	397 501 7
181	3.0L V6 VIN L 20 BOLT 2ND DESIGN CRK SPKT	85	EK 396 7	396 100 7	396 200 7	396 300 7	29 400	396 500 7
181	3.0L V6 BUICK VIN E SPLIN CRK SPKT 14 BOLT 1ST DESIGN	85	EK 395 7	395 100 7	395 200 7	395 300 7	29 400	395 500 7
181	3.0L V6 BUICK VIN L SPLIN CRK SPKT 20 BOLT 1ST DESIGN	85	EK 396 7	396 100 7	396 201 7	396 301 7	29 400	396 501 7
181	3.0L V6 BUICK 1ST DESIGN	82-83	EK 103 7	103 100 7	103 200 7	103 300 7	29 400	103 500 7
181	3.0L V6 BUICK 83 2ND DESIGN & 84		EK 193 7	193 100 7	193 200 7	193 300 7	29 400	193 500 7
181	3.0L V6 EXC VIN L 2ND DESIGN CRK SPKT	85	EK 397 7	397 100 7	397 200 7	397 300 7	29 400	397 500 7
181	3.0L V6 BUICK	86	EK 399 7	399 100 7	399 200 7	399 300 7	399 401	399 501 7
181	3.0L V6 BUICK	87	EK 399 7	399 100 7	399 200 7	399 300 7	399 400	399 500 7

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GENERAL MOTORS (CONT)								
181	3.0L V6 BUICK	88	EK 398 [7]	398 100 [7]	398 200 [7]	398 300 [7]	398 400	398 500 [7]
189	3.1L V6 FWD ALUMINUM HEAD	88-93	EK 601 [7]	601 100 [7]	601 200 [4,7]	601 300 [4,7]	401 400	601 500 [4,7]
189	3.1L V6 CAMARO-VAN & RWD ONLY FIREBIRD W/CAST HEAD	89-94	EK 577	577 100	577 200 [4]	577 300 [4]	401 400	577 500 [4]
189	3.1L V6 VIN M ALUM HEAD	94-95	EK 959	959 100	959 200	959 300	959 400	959 500
189	3.1L V6 VIN M 1ST DESIGN ALUM HEAD	96	EK 1106	1106 100	1106 200	1106 300	1106 400	1106 500
189	3.1L V6 VIN M 2ND DESIGN ALUM HEAD	96-98	EK 1207	1207 100	1207 200	1207 300	1207 400	1207 500
194	6 CYL	63-67	EK 192	192 100	192 200	192 300	2 400	192 500
196	V6 BUICK	78-79	EK 104 [7]	104 100 [7]	104 200 [7]	104 300 [7]	104 400	104 500 [7]
200	V6 CHEVY	78-79	EK 33	33 100	33 200	33 300	33 400	33 500
204	3.3L V6 3.7 BORE PASS	89-90	EK 400	400 100	400 200	400 300	400 400	400 500
204	3.3L V6 3.7 BORE PASS	91-93	EK 775	775 100	775 200	775 300	775 400	775 500
207	3.4L V6 TYPE X DOHC	91-93	EK 663	663 100	663 200 [3,11]	663 300 [3,5, 11]	663 400	663 500 [3,5, 11]
207	3.4L V6 TYPE S OHV	93-95	EK 662	662 100	662 200 [11]	662 300 [5,11]	662 400	662 500 [5,11]
207	3.4L V6 TYPE X DOHC	94-95	EK 1107	1107 100	1107 200 [3]	1107 300 [3,5]	1107 400	1107 500 [3,5]
207	3.4L V6 TYPE X DOHC	96-97	EK 1208	1208 100	1208 200 [3]	1208 300 [3,5]	1208 400	1208 500 [3,5]
207	3.4L V6 TYPE E OHV	99	EK 1316	1316 100	1316 200	1316 300	1316 400	1316 500
225	V6 BUICK	64-67	EK 1069	1069 100	1069 200	1069 300	1069 400	1069 500
229	V6 CHEVY	80-84	EK 34	34 100	34 200	34 300	33 400	34 500
230	6 CYL CHEVY	63-70	EK 2	2 100	2 200	2 300	2 400	2 500
New Aluminum Front Covers Are Available For V6 & V8 Buick 225, 231, 252, & 350 C.I. Engines								
231	V6 BUICK ODD FIRE	ALL	EK 30 [7]	30 100 [7]	30 200 [7]	30 300 [7]	30 400	30 500 [7]
231	3.8L V6 EVEN FIRE 14 BOLT PAN	75-84	EK 29 [7]	29 100 [7]	29 200 [7]	29 300 [7]	29 400	29 500 [7]
231	3.8L V6 VIN A RWD NO TURBO 20 BOLT	84-85	EK 279 [7]	279 100 [7]	279 200 [7]	279 300 [7]	279 400	279 500 [7]
231	3.8L V6 VIN 9 RWD TURBO 20 BOLT	84-85	EK 279 [7]	279 100 [7]	279 200 [7]	279 302 [7]	279 401	279 502 [7]
231	3.8L V6 VIN B,3 14 BOLT FWD SPLIN CRK SPRK	84-85	EK 473 [7]	473 100 [7]	473 200 [7]	473 300 [7]	29 400	473 500 [7]
231	3.8L V6 VIN B,3 14 BOLT FWD 2ND DSG CRK SPKT	84-85	EK 473 [7]	473 100 [7]	473 201 [7]	473 301 [7]	29 400	473 501 [7]
231	3.8L V6 VIN B,3 20 BOLT FWD SPLIN CRK SPKT	84-85	EK 474 [7]	474 100 [7]	474 200 [7]	474 300 [7]	29 400	474 500 [7]
231	3.8L V6 VIN B,3 20 BOLT FWD 2ND DSG CRK SPKT	84-85	EK 474 [7]	474 100 [7]	474 201 [7]	474 301 [7]	29 400	474 501 [7]
231	3.8L V6 VIN B,3 20 BOLT FWD NO TURBO 5/64 RG	86-87	EK 304 [7]	304 100 [7]	304 200 [7]	304 300 [7]	304 400	304 500 [7]

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9 No Thrust Washers 10 No V S Gaskets 11 No Cam Bearings (Kits for OHC Engines do not contain cam bearings) N/A Insufficient Parts or Information

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SECTION 1 ENGINE / APPLICATION				RINGS ROD BRGS. GASKETS	RINGS ROD BRGS. GASKETS MAIN BRGS.	RINGS ROD BRGS. GASKETS MAIN BRGS. CAM BRGS. 3 PC. TIMING OIL PUMP	RINGS ROD BRGS. GASKETS MAIN BRGS. CAM BRGS. 3 PC. TIMING OIL PUMP PISTONS FREEZE PLUGS	CAMSHAFT AND LIFTERS	RINGS ROD BRGS. GASKETS MAIN BRGS. CAM BRGS. 3 PC. TIMING OIL PUMP PISTONS CAMSHAFT & LIFTERS FREEZE PLUGS
GENERAL MOTORS (CONT)				**EK**	**100**	**200**	**300**	**400**	**500**
231	3.8L V6 VIN 9 RWD TURBO 20 BOLT	86-88		EK 279 [7]	279 100 [7]	279 201 [7]	279 303 [7]	NA	NA
231	3.8L V6 VIN A 20 BOLT RWD NO TURBO	86-88		EK 279 [7]	279 100 [7]	279 201 [7]	279 301 [7]	279 402	279 501 [7]
231	3.8L V6 PAN VIN 7 20 BOLT RWD TURBO 5/64 RGS	86-88		EK 403 [7]	403 100 [7]	403 200 [7]	403 300 [7]	403 400	403 500 [7]
231	3.8L V6 20 BLT VIN 3 ROLLER CAM FWD NO TURBO 5/64 RG	86-88		EK 304 [7]	304 100 [7]	304 200 [7]	304 300 [7]	304 401	304 501 [7]
231	3.8L V6 VIN C FWD 1.5 COMP RGS 3800	88		EK 404	404 100	404 200	404 300	404 400	404 500
231	3.8L V6 VIN B, 20 BOLT 3 NO TURBO 1.5 RGS	88		EK 402 [7]	402 100 [7]	402 200 [7]	402 300 [7]	402 400	402 500 [7]
231	3.8L V6 VIN C FWD 1.5 COMP RGS 3800	89-90		EK 404	404 100	404 200	404 300	404 401	404 501
231	3.8L V6 VIN L 3800	90-92		EK 884	884 100	884 200	884 300	884 400	884 500
231	3.8L V6 VIN C FWD 1.5 COMP RGS 3800	91		EK 776	776 100	776 200	776 300	776 400	776 500
231	3.8L V6 VIN L 3800	93-94		EK 960	960 100	960 200	960 300	960 400	960 500
231	3.8L V6 VIN L 3800"	95		EK 1061 [7]	1061 100 [7]	1061 200 [2,7]	1061 300 [2,7]	884 400	1061 500 [2,7]
231	3.8L V6 VIN K 1ST DESIGN 3800	95-97		EK 1174	1174 100	1174 200 [5]	1174 300 [5]	1174 400	1174 500 [5]
231	3.8L V6 VIN K 3800	97 2ND DESIGN - 99		EK 1220	1220 100	1220 200 [5]	1220 300 [5]	1220 400	1220 500 [5]
235	6 CYL CHEVY	56-62		EK 13	13 100	13 200	13 300	13 400	13 500
250	6 CYL CHEVY	62-70		EK 2	2 100	2 202	2 302	2 400	2 502
250	6 CYL CHEVY NON INTERGAL HEAD	71-79		EK 2	2 100	2 201	2 301	2 400	2 501
250	6 CYL CHEVY INTERGAL HEAD	75-78		EK 64	64 100	64 200	64 300	2 400	64 500
250	6 CYL CHEVY	79-84		EK 280	280 100	280 200	280 300	2 400	280 500
Wet Sleeves Are Available For The 4.1 Litre V8 Cadillac									
250	4.1L V8 CADILLAC	82-84		EK 407	407 100	407 200 [4]	407 300 [4]	407 400	407 500 [4]
250	4.1L V8 CADILLAC FWD	85		EK 408	408 100	408 200 [4]	408 300 [4]	407 400	408 500 [4]
250	4.1L V8 CADILLAC RWD	85		EK 409	409 100	409 200 [4]	409 300 [4]	407 400	409 500 [4]
250	4.1L V8 CADILLAC	86		EK 410	410 100	410 200 [4]	410 300 [4]	407 400	410 500 [4]
250	4.1L V8 CADILLAC EXC ALLANTE W/SLV ASSY	87-88		EK 411	411 100	411 200 [4]	411 301 [4]	411 400	411 501 [4]
250	4.1L V8 CADILLAC EXCEPT ALLANTE	87-88		EK 411	411 100	411 200 [4]	411 300 [4]	411 400	411 500 [4]
252	4.1L V6 BUICK	80-84		EK 105 [7]	105 100 [7]	105 200 [7]	105 300 [7]	104 400	105 500 [7]
260	4.3L V8 OLDS GAS ENGINE	75-76		EK 65 [7]	65 100 [7]	65 200 [7]	65 300 [7]	65 400	65 500 [7]
260	4.3L V8 OLDS GAS ENGINE	77-82		EK 195 [7]	195 100 [7]	195 200 [7]	195 300 [7]	65 400	195 500 [7]
260	4.3L V6 PASSENGER DIESEL	82-84		EK 405 [8]	405 100 [8]	405 200 [4,8]	405 300 [4,8]	405 400	405 500 [4,8]

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INTERNAL Engine Parts Center

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GENERAL MOTORS (CONT)				**EK**	**100**	**200**	**300**	**400**	**500**
260	4.3L V6 PASSENGER DIESEL	85		EK 406 8	406 100 8	406 200 4,8	406 300 4,8	406 400	406 500 4,8
262	4.3L V8 CHEVY	75-76		EK 115	115 100	115 200	115 300	1 400	115 500
262	4.3L V6 PASSENGER DIESEL	82-84		EK 405	405 100	405 200 4	405 300 4	405 400	405 500 4
262	4.3L V6 CHEVY	85		EK 14	14 100	14 200	14 300	8 400	14 500
262	4.3L V6 PASSENGER DIESEL	85		EK 406	406 100	406 200 4	406 300 4	406 400	406 500 4
262	4.3L V6 CHEVY	86		EK 8	8 100	8 200	8 300	8 400	8 500
262	4.3L V6 VIN Z	87-93		EK 9	9 100	9 200	9 300	9 400	9 500
262	4.3L V6 TRUCK HO	91-93		EK 665	665 100	665 200	665 300	665 400	665 500
262	4.3L V6 5/8 OP INLET TRUCK TURBO	91-93		EK 666	666 100	666 200	666 300	666 400	666 500
262	4.3L V6 TRK VIN W W/3/4 OP INLET W/B/S W/O T ID ON BL	92-93		EK 1021	1021 100	1021 203	1021 303	1021 400	1021 503
262	4.3L V6 TRK VIN W W/3/4 OP INLET W/BAL SHF,T ID ON BL	92-93		EK 1021	1021 100	1021 201	1021 301	1021 400	1021 501
262	4.3L V6 TRK VIN W W/5/8 OP INLET W/B/S W/O T ID ON BL	92-93		EK 1021	1021 100	1021 202	1021 302	1021 400	1021 502
262	4.3L V6 TRK VIN W W/5/8 OP INLET W/BAL SHF,T ID ON BL	92-93		EK 1021	1021 100	1021 200	1021 300	1021 400	1021 500
262	4.3L V6 TRK VINB,N,Z WITH 3/4 OP INLET EXC T ID ON BLOCK	93		EK 1019	1019 100	1019 203	1019 303	1019 400	1019 503
262	4.3L V6 TRK VINB,N,Z WITH 3/4 OP INLET WITH T ID ON BLOCK	93		EK 1019	1019 100	1019 202	1019 302	1019 400	1019 502
262	4.3L V6 TRK VINB,N,Z WITH 5/8 OP INLET EXC T ID ON BLOCK	93		EK 1019	1019 100	1019 201	1019 301	1019 400	1019 501
262	4.3L V6 TRK VINB,N,Z WITH 5/8 OP INLET WITH T ID ON BLOCK	93		EK 1019	1019 100	1019 200	1019 300	1019 400	1019 500
262	4.3L V6 TRK VIN W W/B/S EXC T ID ON BL	94-95		EK 1062	1062 100	1062 201	1062 301	1062 400	1062 501
262	4.3L V6 TRK VIN W W/BAL SHF,T ID ON BL	94-95		EK 1062	1062 100	1062 200	1062 300	1062 400	1062 500
262	4.3L V6 TRK VINB,N,Z W/3/4 OP INLET W/O T ID ON BLOCK	94-95		EK 1020	1020 100	1020 202	1020 302	1020 400	1020 502
262	4.3L V6 TRK VINB,N.Z W/3/4 OP INLET W/T ID ON BL EXC P,G	94-95		EK 1020	1020 100	1020 203	1020 303	1020 400	1020 503
262	4.3L V6 TRK VINB,N,Z W/5/8 OP INLET W/O T ID ON BLOCK	94-95		EK 1020	1020 100	1020 201	1020 301	1020 400	1020 501
262	4.3L V6 TRK VINB,N,Z W/5/8 OP INLET W/T ID ON BL EXC P,G	94-95		EK 1020	1020 100	1020 200	1020 300	1020 400	1020 500
262	4.3L V6 VIN B,N,Z 3/4 OP INLET T ID ON BL VIN B,N,Z	96		EK 1108	1108 100	1108 200	1108 300	1108 400	1108 500
262	4.3L V6 VIN B,N,Z W/3/4 OP INLET W/O T ID ON BL	96		EK 1109	1109 100	1109 200	1109 300	1109 400	1109 500
262	4.3L V6 TRK VIN W W/BAL SHF,T ID ON BL	96-98		EK 1110	1110 100	1110 200	1110 300	1110 400	1110 500
262	4.3L V6 TRK VIN W W/O T ID BLK W/BAL SHF	96-98		EK 1111	1111 100	1111 200	1111 300	1111 400	1111 500
262	4.3L V6 TRK VIN W W/BAL SHF,T ID ON BL	99-00		EK 1209	1209 100	1209 200	1209 300	1209 400	1209 500
262	4.3L V6 TRK VIN W W/O T ID BLK W/BAL SHF	99-00		EK 1210	1210 100	1210 200	1210 300	1210 400	1210 500

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GUARDIAN ENGINE KIT CONFIGURATIONS

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GENERAL MOTORS (CONT)			**EK**	**100**	**200**	**300**	**400**	**500**
265	4.3L V8 PONTIAC	80-81	EK 66	66 100	66 200	66 300	66 400	66 500
265	4.3L V8 VIN W WITH 3/4 OP INLET	94-95	EK 992	992 100	992 201	992 301	992 400	992 501
265	4.3L V8 VIN W WITH 5/8 OP INLET	94-95	EK 992	992 100	992 200	992 300	992 400	992 500
265	4.3L V8 VIN W	96	EK 1112	1112 100	1112 200	1112 300	1112 400	1112 500
267	V8 CHEVY	79-80	EK 92	92 100	92 200	92 300	1 400	92 500
267	V8 CHEVY	81-82	EK 61	61 100	61 200	61 300	1 400	61 500
Wet Sleeves Are Available For The 4.5 Litre V8 Cadillac								
273	4.5L V8 CADILLAC EXC ALLANTE	88-89	EK 412	412 100	412 200	412 300	412 400	412 500
273	4.5L V8 CADILLAC EXC ALLANTE W/SLV ASBY	88-89	EK 412	412 100	412 200	412 301	412 400	412 501
273	4.5L V8 CADILLAC EXC ALLANTE	90-92	EK 777	777 100	777 200	777 300	777 400	777 500
283	V8 CHEVY	57-68	EK 3	3 100	3 200	3 300	1 400	3 500
292	6 CYL CHEVY NON INTERGAL HEAD	63-72	EK 10	10 100	10 200	10 300	10 400	10 500
292	6 CYL CHEVY TRUCK NON INTERGAL HEAD	73-78	EK 10	10 100	10 201	10 301	10 400	10 501
292	6 CYL CHEVY TRUCK INTERGAL HEAD	79-84	EK 67	67 100	67 200	67 300	10 400	67 500
292	6 CYL CHEVY TRUCK	85-89	EK 300	300 100	300 200	300 300	10 400	300 500
300	4.9L V8 CADILLAC	91-95	EK 668	668 100	668 200	668 300	668 400	668 500
301	5.0L V8 PONTIAC EXC SHLW GRV RINGS	77	EK 68	68 100	68 200	68 300	68 400	68 500
301	5.0L V8 PONTIAC EXC SHLW GRV RINGS	78-81	EK 68	68 100	68 200	68 300	68 401	68 501
305	5.0L V8 CHEVY NOT FUEL INJ	76-80	EK 15	15 100	15 200	15 300	1 400	15 500
305	5.0L V8 HIGH TORQUE CHEVY EXC FUEL INJ	81-85	EK 306	306 100	306 200	306 300	306 400	306 500
305	5.0L V8 CHEVY NOT FUEL INJ	81-85	EK 51	51 100	51 200	51 300	1 400	51 500
305	5.0L V8 CHEVY FUEL INJ	82-83	EK 413	413 100	413 200	413 300	1 400	413 500
305	5.0L V8 CHEVY FUEL INJ	84	EK 414	414 100	414 200	414 300	1 400	414 500
305	5.0L V8 CHEVY FUEL INJ	85	EK 415	415 100	415 200	415 300	1 400	415 500
305	5.0L V8 HIGH TORQUE CHEVY	86	EK 307	307 100	307 200	307 300	306 400	307 500
305	5.0L V8 CHEVY FUEL INJ	86	EK 416	416 100	416 200	416 300	1 400	416 500
305	5.0L V8 CHEVY NOT FUEL INJ	86	EK 879	879 100	879 200	879 300	1 400	879 500
305	5.0L V8 CHEVY TRUCK FUEL INJ	87-92	EK 418	418 100	418 201	418 301	418 400	418 501
305	5.0L V8 CHEVY PASS	87-93	EK 619	619 100	619 200	619 300	417 400	619 500

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GENERAL MOTORS (CONT)				EK	100	200	300	400	500
305	5.0L V8 CHEVY 3/4 OP INLET TRUCK F/I SH GRV RGS	93-95		EK 1031	1031 100	1031 201	1031 301	1031 400	1031 501
305	5.0L V8 CHEVY 5/8 OP INLET TRUCK F/I SH GRV RGS	93-95		EK 1031	1031 100	1031 200	1031 300	1031 400	1031 500
305	5.0L V8 CHEVY TRUCK F/I SH GRV RGS	96-99		EK 1113	1113 100	1113 200	1113 300	1113 400	1113 500
307	5.0L V8 CHEVY	68-73		EK 4	4 100	4 200	4 300	1 400	4 500
307	5.0L V8 OLDS	80-84		EK 69 7	69 100 7	69 200 7	69 300 7	12 400	69 500 7
307	5.0L V8 OLDS	85-90		EK 419 7	419 100 7	419 200 7	419 300 7	69 400	419 500 7
327	V8 CHEVY	62-67		EK 7	7 100	7 200	7 300	1 400	7 500
327	V8 CHEVY	68-69		EK 1	1 100	1 200	1 301	1 400	1 501
350	5.7L V8 BUICK H J	66-75		EK 27 7	27 100 7	27 200 7	27 300 7	27 400	27 500 7
350	5.7L V8 CHEVY H/PERF CAST PISTONS	67-79		EK 155	155 100	155 200	155 300	155 400	155 500
350	5.7L V8 CHEVY H/PERF FORGED PISTONS	67-79		EK 155	155 100	155 200	155 301	155 400	155 501
350	5.7L V8 CHEVY PASSENGER	67-79		EK 1	1 100	1 200	1 300	1 400	1 500
350	5.7L V8 CHEVY TRUCK	67-79		EK 1	1 100	1 201	1 302	1 400	1 502
350	5.7L V8 PONTIAC	68-71		EK 296	296 100	296 200	296 300	11 400	296 500
350	5.7L V8 OLDS	68-76		EK 12 7	12 100 7	12 200 7	12 300 7	12 400	12 500 7
350	5.7L V8 PONTIAC	72-77		EK 36	36 100	36 200	36 300	11 400	36 500
350	5.7L V8 BUICK X	76-81		EK 27 7	27 100 7	27 200 7	27 300 7	27 401	27 501 7
350	5.7L V8 OLDS R	77-80		EK 32 7	32 100 7	32 200 7	32 300 7	12 400	32 500 7
350	5.7L V8 N EXTERNAL EGR OLDS DIESEL	78-81		EK 71	71 100	71 200	71 300	71 400	71 500
350	5.7L V8 CHEVY PASSENGER	80		EK 420	420 100	420 200	420 300	1 400	420 500
350	5.7L V8 CHEVY TRK EXC MED DUTY	80-85		EK 25	25 100	25 200	25 300	1 400	25 500
350	5.7L V8 CHEVY H/PERF CAST PISTONS	81-85		EK 421	421 100	421 200	421 300	155 400	421 500
350	5.7L V8 CHEVY H/PERF FORGED PISTONS	81-85		EK 421	421 100	421 200	421 301	155 400	421 501
350	5.7L V8 CHEVY PASSENGER	81-85		EK 70	70 100	70 200	70 300	1 400	70 500
350	5.7L V8 CHEVY TRUCK MEDIUM DUTY	81-85		EK 424	424 100	424 200	424 300	1 400	424 500
350	5.7L V8 OLDS DIESEL ROLLER TAPPET INTERNAL EGR	81-85		EK 72	72 100	72 200	72 300	72 400	72 500
350	5.7L V8 CHEVY PASSENGER	86		EK 422	422 100	422 200	422 300	1 400	422 500
350	5.7L V8 CHEVY EXC SHL GRV RGS TRK EXC MED DUTY	86		EK 608	608 100	608 200	608 300	1 400	608 500
350	5.7L V8 CHEVY W/NARROW CHAIN TRUCK MEDIUM DUTY	86-88		EK 496	496 100	496 201	496 301	1 400	496 501

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SECTION 1 No Shaft ENGINE / APPLICATION			RINGS ROD BRGS. GASKETS	RINGS ROD BRGS. GASKETS MAIN BRGS.	RINGS ROD BRGS. GASKETS MAIN BRGS. CAM BRGS. 3 PC. TIMING OIL PUMP	RINGS ROD BRGS. GASKETS MAIN BRGS. CAM BRGS. 3 PC. TIMING OIL PUMP PISTONS FREEZE PLUGS	CAMSHAFT AND LIFTERS	RINGS ROD BRGS. GASKETS MAIN BRGS. CAM BRGS. 3 PC. TIMING OIL PUMP PISTONS CAMSHAFT & LIFTERS FREEZE PLUGS
GENERAL MOTORS (CONT)			**EK**	**100**	**200**	**300**	**400**	**500**
350	5.7L V8 CHEVY W/WIDE CHAIN TRUCK MEDIUM DUTY	86-88	EK 496	496 100	496 200	496 300	1 400	496 500
350	5.7L V8 CHEVY PASS ROLLER CAM	87-92	EK 495	495 100	495 200	495 300	423 400	495 500
350	5.7L V8 W/NARROW TIM W 5/8 OP INLET VIN K TRK EXC MED DY	87-94	EK 607	607 100	607 201	607 301	1 400	607 501
350	5.7L W/O NARROW TIM W 5/8 OP INLET VIN K TRK EXC MED DY	87-94	EK 607	607 100	607 200	607 300	1 400	607 500
350	5.7L V8 CHEVY TRK W 5/8 OP INLET M/D W/NARROW CHAIN	89-95	EK 497	497 100	497 201	497 301	1 400	497 501
350	5.7L V8 CHEVY TRK W/5/8 OP INLET M/D W/O NARROW CHAIN	89-95	EK 497	497 100	497 200	497 300	1 400	497 500
350	5.7L V8 CHEVY VIN 8 LITE PISTON CORVETTE & POLICE	90-92	EK 787	787 100	787 200	787 300	787 400	787 500
350	5.7L V8 CHEVY TRUCK EXC ROLLER CAM LITE PISTON	90-95	EK 788	788 100	788 200	788 300	788 400	788 500
350	5.7L V8 CHEVY LITE PISTON CORVETTE LT1	92	EK 1115	1115 100	1115 200	1115 300	1115 400	1115 500
350	5.7L V8 CHEVY W 3/4 OP INLET CORVETTE LT1	93	EK 1117	1117 100	1117 200	1117 300	1117 400	1117 500
350	5.7L V8 CHEVY W 5/8 OP INLET CORVETTE LT1	93	EK 1116	1116 100	1116 200	1116 300	1116 400	1116 500
350	5.7L V8 VIN P W 5/8 OIL PUMP INLET	93-94	EK 961	961 100	961 200	961 300	961 400	961 500
350	5.7L V8 CHEVY TRK W 3/4 OP INLET M/D W/NARROW CHAIN	93-95	EK 497	497 100	497 202	497 302	1 400	497 502
350	5.7L V8 TRK EXC M/D W 3/4 OP INLET W/NARROW TIMING	93-95	EK 607	607 100	607 202	607 302	1 400	607 502
350	5.7L V8 TRK EXC M/D W 3/4 OP INLET WO/NARROW TIMING	93-95	EK 607	607 100	607 203	607 303	1 400	607 503
350	5.7L V8 CHEVY TRK W/3/4 OP INLET M/D W/O NARROW CHAIN	93-95	EK 497	497 100	497 203	497 303	1 400	497 503
350	5.7L V8 VIN P WITH 3/4 OP INLET	93-96	EK 961	961 100	961 201	961 301	961 400	961 501
350	5.7L V8 CHEVY W 3/4 OP INLET CORVETTE LT1 VIN P	94-95	EK 1118	1118 100	1118 200	1118 300	1118 400	1118 500
350	5.7L V8 VIN K TRK EXC MEDIUM DUTY	96	EK 1119	1119 100	1119 200	1119 300	1119 400	1119 500
350	5.7L V8 TRK EXC M/D VIN R W/O NARROW TIMING	96-99	EK 1120	1120 100	1120 200	1120 300	1120 400	1120 500
350	5.7L V8 VIN P EXC CORVETTE	97	EK1114	1114 100	1114 200	1114 300	1114 400	1114 500
366	6.0L V8 CHEVY TRK CHAIN TIMING	67-72	EK 73	73 100	73 200	73 300	73 400	73 500
366	6.0L V8 CHEVY TRK CHAIN TIMING	73-85	EK 73	73 100	73 200	73 300	73 401	73 501
366	6.0L V8 CHEVY TRK CHAIN TIMING	86-90	EK 910	910 100	910 200	910 300	73 401	910 500
366	6.0L V8 CHEVY TRK	91-95	EK 778	778 100	778 200	778 300	778 400	778 500
366	6.0L V8 CHEVY TRK 6 BOLT FRT COVER	96-98	EK 1121	1121 100	1121 200	1121 300	1121 400	1121 500
368	V8 CADILLAC 4/6/08	81-84	EK 106 7	106 100 7	106 200 7	106 300 7	106 400	106 500 7
381	6.2L V8 CHEV DIESEL CONTOUR HEAD PISTON	82-91	EK 117	117 100	117 200	117 300	117 400	117 500
381	6.2L V8 CHEV DIESEL HEAVY DUTY	92-93	EK 1033 7	1033 100 7	1033 200 7	1033 300 7	1033 400	1033 500 7

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INTERNAL Engine Parts Center

SECTION 1 ENGINE / APPLICATION			RINGS ROD BRGS. GASKETS	RINGS ROD BRGS. GASKETS MAIN BRGS.	RINGS ROD BRGS. GASKETS MAIN BRGS. CAM BRGS. 3 PC. TIMING OIL PUMP	RINGS ROD BRGS. GASKETS MAIN BRGS. CAM BRGS. 3 PC. TIMING OIL PUMP PISTONS FREEZE PLUGS	CAMSHAFT AND LIFTERS	RINGS ROD BRGS. GASKETS MAIN BRGS. CAM BRGS. 3 PC. TIMING OIL PUMP PISTONS CAMSHAFT & LIFTERS FREEZE PLUGS
GENERAL MOTORS (CONT)			**EK**	**100**	**200**	**300**	**400**	**500**
381	6.2L V8 CHEV DIESEL LIGHT DUTY	92-93	EK 1032	1032 100	1032 200	1032 300	1032 400	1032 500
395	6.5L V8 CHEV DIESEL	91-93	EK 670	670 100	670 200	670 300 5	670 400	670 500 5
395	6.5L V8 CHEV DIESEL VIN F & Y H/O	94-96	EK 1122	1122 100	1122 200	1122 300	1122 400	1122 500
395	6.5L V8 CHEV DIESEL VIN P & S EXC H/O	94-96	EK 1123	1123 100	1123 200	1123 300	1123 400	1123 500
396	V8 CHEVY 4.094 BORE	65-70	EK 94	94 100	94 200	94 300	73 400	94 500
396	V8 CHEVY 4.125 BORE	71-72	EK 93	93 100	93 200	93 300	73 400	93 500
400	V8 PONTIAC	68-71	EK 295	295 100	295 200	295 300	11 400	295 500
400	V8 CHEVY SMALL BLOCK	70-80	EK 6	6 100	6 200	6 300	1 400	6 500
400	V8 CHEVY 4.125 BORE BIG BLOCK	71-72	EK 93	93 100	93 200	93 300	73 400	93 500
400	V8 PONTIAC	72-79	EK 11	11 100	11 200	11 300	11 400	11 500
403	V8 OLDS	77-78	EK 166 7	166 100 7	166 200 7	166 300 7	12 400	166 500 7
425	V8 CADILLAC	77-79	EK 107 7	107 100 7	107 200 7	107 300 7	106 400	107 500 7
427	7.0L V8 CHEVY TRK 4 RING PISTON	68-73	EK 74	74 100	74 200	74 300	74 400	74 500
427	7.0L V8 CHEVY TRK 4 RING PISTON	74-85	EK 240	240 100	240 200	240 300	74 400	240 500
427	7.0L CHEV TRK 4 RG EXC H5D EMMISSIONS	86-90	EK 911	911 100	911 200	911 300	911 400	911 500
427	7.0L V8 CHEVY TRK	91-96	EK 1034	1034 100	1034 200	1034 300	911 400	1034 500
427	7.0L V8 CHEVY TRK 6 BLT FRT CVR	96	EK 1124	1124 100	1124 200	1124 300	1124 400	1124 500
430	V8 BUICK	67-69	EK 110 7	110 100 7	110 200 7	110 300 7	110 400	110 500 7
454	7.4L V8 CHEVY 3 RING PISTON	70-79	EK 5	5 100	5 200	5 300	5 400	5 500
454	7.4L V8 CHEVY TRK 4 RING PISTON	70-79	EK 239	239 100	239 200	NA	5 400	NA
454	7.4L V8 CHEVY TRK 3 RING PISTON	80-85	EK 238	238 100	238 200	238 300	5 400	238 500
454	7.4L V8 CHEVY TRK 4 RING PISTON	80-89	EK 240	240 100	240 200	240 300	5 400	240 500
454	7.4L V8 CHEVY TRK 3 RING PISTON	86-90	EK 912	912 100	912 200	912 300	5 400	912 500
454	7.4L V8 CHEVY TRK	91-95	EK 901	901 100	901 200	901 300	901 400	901 500
454	7.4L V8 CHEVY TRK 6 BOLT FRT COVER	96-98	EK 1125	1125 100	1125 200	1125 300	1125 400	1125 500
455	V8 OLDS	68-76	EK 76 7	76 100 7	76 200 7	76 300 7	12 400	76 500 7
455	V8 PONTIAC	70-71	EK 297	297 100	297 200	297 300	11 400	297 500
455	V8 BUICK EXCEPT GS STAGE ONE	70-76	EK 75 7	75 100 7	75 200 7	75 300 7	75 400	75 500 7
455	V8 PONTIAC	72-76	EK 77	77 100	77 200	77 300	11 400	77 500

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GUARDIAN ENGINE KIT CONFIGURATIONS

SECTION 1 ENGINE / APPLICATION				RINGS ROD BRGS. GASKETS	RINGS ROD BRGS. GASKETS MAIN BRGS.	RINGS ROD BRGS. GASKETS MAIN BRGS. CAM BRGS. 3 PC. TIMING OIL PUMP	RINGS ROD BRGS. GASKETS MAIN BRGS. CAM BRGS. 3 PC. TIMING OIL PUMP PISTONS FREEZE PLUGS	CAMSHAFT AND LIFTERS	RINGS ROD BRGS. GASKETS MAIN BRGS. CAM BRGS. 3 PC. TIMING OIL PUMP PISTONS CAMSHAFT & LIFTERS FREEZE PLUGS
GENERAL MOTORS (CONT)				**EK**	**100**	**200**	**300**	**400**	**500**
472	V8 CADILLAC	68-74		EK 108 [7]	108 100 [7]	108 200 [7]	108 302 [7]	106 400	108 502 [7]
500	V8 138ILLAC	70-73		EK 108 [7]	108 100 [7]	108 200 [7]	108 300 [7]	106 400	108 500 [7]
500	V8 CADILLAC	74-76		EK 108 [7]	108 100 [7]	108 200 [7]	108 301 [7]	106 400	108 501 [7]
GEO				**EK**	**100**	**200**	**300**	**400**	**500**
61	1.0L 3 CYL SPRINT EXC TURBO SUZUKI	85-88		EK 379	379 100	379 200 [3,11]	379 300 [3,5, 11]	379 400 [1]	379 500 [1,3, 5,11]
61	1.0L 3 CYL METRO 2 RING PISTON	89-93		EK 903	903 100	903 200 [3,11]	903 300 [3,5 ,11]	903 400 [1]	903 500 [1,3,5,11]
61	1.0L 3 CYL METRO 2 RING PISTON	94-95		EK 1126	1126 100	1126 200 [3,11]	1126 300 [3,5 11]	1126 400 [1]	1126 500 [1,3,5,11]
61	1.0L 3 CYL METRO 3 RING PISTON	96-97		EK 1211	1211 100	1211 200 [3,11]	1211 300 [3,5 ,11]	1211 400 [1]	1211 500 [1,3,5,11]
61	1.0L 3 CYL METRO 3 RING PISTON	98-00		EK 1212	1212 100	1212 200 [3,11]	1212 300 [3,5 ,11]	1212 400 [1]	1212 500 [1,3,5,11]
79	1.3L 4 CYL G13BA SOHC 8V METRO	95		EK 1241	1241 100	1241 200 [3,11]	1241 300 [3,5 ,11]	1241 400	1241 500 [3,5 ,11]
79	1.3L 4 CYL G13BA SOHC 8V METRO	96-97		EK 1242	1242 100	1242 200 [3,11]	1242 300 [3,5,11]	1242 400	1242 500 [3,5 ,11]
79	1.3L 4 CYL G13BB SOHC 16V METRO	98-00		EK 1243	1243 100	1243 200 [3,11]	1243 300 [3,5,11]	1243 400	1243 500 [3,5,11]
92	1.5L 4 CYL EXC TURBO TYPE 7 SPECTRUM	89		EK 904	904 100	904 200 [3,11]	904 300 [3,11]	904 400 [1]	904 500 [1,3 ,11]
97	1.6L 4 CYL SOHC G16K SUZUKI TRACKER TYPE 5	89-95		EK 658	658 100	658 200 [3,11]	658 300 [3,5, 11]	658 400 [1]	658 500 [1,3, 5,11]
97	1.6L 4 CYL SOHC G16KV SUZUKI TRACKER 16V	94-95		EK 993	993 100	993 200 [3,11]	993 300 [3,5, 11]	993 400 [1]	993 500 [1,3,5,11]
97	1.6L 4 CYL SOHC G16KV SUZUKI TRACKER 16V	96-98		EK 1244	1244 100	1244 200 [3,11]	1244 300 [3,5, 11]	1244 400 [1]	1244 500 [1,3,5,11]
97	1.6L 4 CYL SOHC G16KV SUZUKI TRACKER 16V	99-00		EK 1245	1245 100	1245 200 [3,11]	1245 300 [3,5, 11]	1245 400 [1]	1245 500 [1,3,5,11]
98	1.6L 4 CYL PRIZM VIN 6 4AFE	89-92		EK 521	521 100	521 200 [3,11]	521 300 [3,11]	521 400 [1]	521 500 [1,3 ,11]
98	1.6L 4 CYL DOHC STORM	90-91		EK 660	660 100	660 200 [3,11]	660 300 [3,11]	660 400	660 500 [3,11]
98	1.6L 4 CYL SOHC STORM 12 VALVE	90-91		EK 659	659 100	659 200 [3,11]	659 300 [3,11]	659 400 [1]	659 500 [1,3 ,11]
98	1.6L 4 CYL PRIZM VIN 5 4AGE	90-92		EK 578	578 100	578 200 [3,11]	578 300 [3,11]	578 400 [1]	578 500 [1,3 11]
98	1.6L 4 CYL SOHC STORM	92-93		EK 902	902 100	902 200 [3,11]	902 300 [3,11]	902 400 [1]	902 500 [1,3 ,11]
98	1.6L 4 CYL 4AFE DOHC PRISM	93-95		EK 1127	1127 100	1127 200 [3,11]	1127 300 [3,11]	1127 400	1127 500 [3,11]
98	1.6L 4 CYL 4AFE DOHC PRISM	96-97		EK 1213	1213 100	1213 200 [3,11]	1213 300 [3,11]	1213 400	1213 500 [3,11]
108	GEO PRISM 1.8L 4 CYL 16V 1ZZFE TOYOTA DOHC	98-00		EK 1246	1246 100	1246 200 [2,11]	1246 300 [2,5 11]	1246 400	1246 500 [2,5 ,11]
112	1762CC 1.8L 4 CYL 7AFE TOYOTA ENG	93-95		EK 905	905 100	905 200 [3,11]	905 300 [3,11]	905 400	905 500 [3,11]
112	1762CC 1.8L 4 CYL 7AFE TOYOTA ENG	96-97		EK 1128	1128 100	1128 200 [3,11]	1128 300 [3,11]	1128 400	1128 500 [3,11]
HONDA				**EK**	**100**	**200**	**300**	**400**	**500**
1237	1.2L 4 CYL EB2 CIVIC	74-75		EK 156	156 100	156 200 [11]	156 300 [5,11]	156 400 [1]	156 500 [1,5 ,11]

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SECTION 1 ENGINE / APPLICATION				RINGS ROD BRGS. GASKETS	RINGS ROD BRGS. GASKETS MAIN BRGS.	RINGS ROD BRGS. GASKETS MAIN BRGS. CAM BRGS. 3 PC. TIMING OIL PUMP	RINGS ROD BRGS. GASKETS MAIN BRGS. CAM BRGS. 3 PC. TIMING OIL PUMP PISTONS FREEZE PLUGS	CAMSHAFT AND LIFTERS	RINGS ROD BRGS. GASKETS MAIN BRGS. CAM BRGS. 3 PC. TIMING OIL PUMP PISTONS CAMSHAFT & LIFTERS FREEZE PLUGS
HONDA (CONT)				EK	100	200	300	400	500
1237	1.2L 4 CYL EB2 CIVIC	76-77		EK 100	100 100	100 200 11	100 300 5,11	156 400 1	100 500 1,5 ,11
1237	1.2L 4 CYL EB3	78-79		EK 157	157 100	157 200 11	157 300 5,11	156 400 1	157 500 1,5 ,11
1335	1.3L 4 CYL EJ1 CIVIC 1.5 MM COMP RINGS	80		EK 429	429 100	429 200 3,11	429 300 3,5 , 11	429 400 1	429 500 1,3 ,5,11
1335	1.3L 4 CYL EJ1 CIVIC 1.5 MM COMP RINGS	81		EK 430	430 100	430 200 3,11	430 300 3,5 , 11	430 400 1	430 500 1,3 ,5,11
1335	1.3L 4 CYL EJ1 CIVIC 1.0 MM TOP RING	82-83		EK 431	431 100	431 200 3,11	431 300 3,5 ,11	430 400 1	431 500 1,3 ,5,11
1342	1.3L 4 CYL EV1	85-87		EK 537	537 100	537 200 3,11	537 300 3,11	537 400 1	537 500 1,3 ,11
1488	1.5L 4 CYL ED1,2 CIVIC CVCC	75		EK 241	241 100	241 200 11	241 300 11	241 400 1	241 500 1,11
1488	1.5L 4 CYL ED3,4 CIVIC	76		EK 242	242 100	242 200 11	242 300 11	158 400 1	242 500 1,11
1488	1.5L 4 CYL ED3,4 CIVIC	77-79		EK 158 7	158 100 7	158 200 7,11	158 300 7,11	158 400 1	158 500 1,7 ,11
1488	1.5L 4 CYL EM1 CIVIC	80		EK 243	243 100	243 200 3,11	243 300 3,11	243 400 1	243 500 1,3 ,11
1488	1.5L 4 CYL EM1 CIVIC	81		EK 244	244 100	244 200 3,11	244 300 3,11	243 400 1	244 500 1,3 ,11
1488	1.5L 4 CYL EM1 CIVIC	82-83		EK 245	245 100	245 200 3,11	245 300 3,11	245 400 1	245 500 1,3 ,11
1488	1.5L 4 CYL EW1 1.2 MM COMP RINGS	84		EK 433	433 100	433 200 3,11	433 300 3,11	433 400 1	433 500 1,3 ,11
1488	1.5L 4 CYL EW1 1.2 MM COMP RINGS	85-86		EK 434	434 100	434 200 3,11	434 300 3,11	434 400 1	434 500 1,3 ,11
1488	1.5L 4 CYL EW-3,4 W/FI	85-87		EK 435	435 100	435 200 3,11	435 300 3,11	435 400 1	435 500 1,3 ,11
1493	1.5L 4 CYL SOHC D15B2 16V FI MT	88		EK 534	534 100	534 200 3,11	534 300 3,11	534 400 1	534 500 1,3 ,11
1493	1.5L 4 CYL SOHC D15B6 8V	88		EK 535	535 100	535 200 3,11	535 300 3,11	535 400 1	535 500 1,3, 11
1493	1.5L 4 CYL SOHC D15B2 16V FI MT	89-91		EK 534	534 100	534 201 3,11	534 301 3,11	534 400 1	534 501 1,3 ,11
1493	1.5L 4 CYL SOHC D15B6 8V	89-91		EK 535	535 100	535 201 3,11	535 301 3,11	535 400 1	535 501 1,3 ,11
1493	1.5L 4 CYL SOHC D15B7	92-95		EK 673	673 100	673 200 3,11	673 300 3,5 ,11	673 400 1	673 500 1,3,5,11
1493	1.5L 4 CYL SOHC D15B8	92-95		EK 671	671 100	671 200 3,11	671 300 3,5 ,11	671 400 1	671 500 1,3,5,11
1493	1.5L 4 CYL SOHC D15Z1	92-95		EK 672	672 100	672 200 3,11	672 300 3,5 ,11	672 400 1	672 500 1,3,5,11
1590	1.6L 4 CYL SOHC D16A6 FI	88-91		EK 536	536 100	536 200 3,11	536 300 3,5 ,11	536 400 1	536 500 1,3,5,11
1590	1.6L 4 CYL SOHC D16Z6 FI	92-95		EK 674	674 100	674 200 3,11	674 300 3,5 ,11	674 400 1	674 500 1,3,5,11
1590	1.6L 4 CYL SOHC D16Y5 FI 16V	96-00		EK 1250	1250 100	1250 200 3,11	1250 300 3,5 ,11	1250 400 1	1250 500 1,3,5,11
1590	1.6L 4 CYL SOHC D16Y7 FI 16V	96-00		EK 1248	1248 100	1248 200 3,11	1248 300 3,5,11	1248 400 1	1248 500 1,3,5,11
1590	1.6L 4 CYL DOHC 16V VTEC B16A2 CIVIC, DELSOL	96-00		EK 1247	1247 100	1247 200 3,11	1247 300 3,5,11	1247 400 1	1247 500 1,3,5,11
1590	1.6L 4 CYL SOHC CIVIC, DELSOL D16Y8 FI 16V	96-00		EK 1249	1249 100	1249 200 3,11	1249 300 3,5 ,11	1249 400 1	1249 500 1,3,5,11
1599	1.6L 4 CYL EF1,2 ACCORD	77-78		EK 159 7	159 100 7	159 200 7,11	159 300 7,11	159 400 1	159 500 1,7 ,11

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SECTION 1

ENGINE / APPLICATION				RINGS ROD BRGS. GASKETS	RINGS ROD BRGS. GASKETS MAIN BRGS.	RINGS ROD BRGS. GASKETS MAIN BRGS. CAM BRGS. 3 PC. TIMING OIL PUMP	RINGS ROD BRGS. GASKETS MAIN BRGS. CAM BRGS. 3 PC. TIMING OIL PUMP PISTONS FREEZE PLUGS	CAMSHAFT AND LIFTERS	RINGS ROD BRGS. GASKETS MAIN BRGS. CAM BRGS. 3 PC. TIMING OIL PUMP PISTONS CAMSHAFT & LIFTERS FREEZE PLUGS
HONDA (CONT)				**EK**	**100**	**200**	**300**	**400**	**500**
1751	1.8L 4 CYL EK-1	79		EK 160	160 100	160 200 11	160 300 11	158 400 1	160 500 1,11
1751	1.8L 4 CYL EK-1	80		EK 246	246 100	246 200 11	246 300 11	246 400 1	246 500 1,11
1751	1.8L 4 CYL EK-1	81		EK 247	247 100	247 200 11	247 300 11	247 400 1	247 500 1,11
1751	1.8L 4 CYL EK-1 ACCORD W/MT	82-83		EK 248	248 100	248 200 3,11	248 300 3,11	248 400 1	248 500 1,3,11
1751	1.8L 4 CYL EK-1 ACCORD/PRELUDE W/AT	82-83		EK 248	248 100	248 201 3,11	248 301 3,11	248 400 1	248 501 1,3,11
1829	1.8L 4 CYL ES-1 PRELUDE	83		EK 249	249 100	249 200 3,11	249 300 3,11	249 400 1	249 500 1,3,11
1829	1.8L 4 CYL ES-2	84-85		EK 250	250 100	250 200 3,11	250 300 3,11	250 400 1	250 500 1,3,11
1829	1.8L 4 CYL ET-2	84-85		EK 432	432 100	432 200 3,11	432 300 3,11	432 400 1	432 500 1,3,11
1829	1.8L 4 CYL ES-3	85		EK 251	251 100	251 200 3,11	251 300 3,11	251 400 1	251 500 1,3,11
1829	1.8L 4 CYL A18-A1 ET SERIES	86-87		EK 427	427 100	427 200 3,11	427 300 3,11	427 400 1	427 500 1,3, 11
1955	2.0L 4 CYL A20A1,A3 BS,BT	85-89		EK 428	428 100	428 200 3,11	428 300 3,11	428 400 1	428 500 1,3,11
1958	2.0L 4 CYL SOHC B20A3 PRELUDE EXC FI	88-89		EK 530	530 100	530 200 3	530 300 3,11	530 400 1	530 500 1,3, 11
1958	2.0L 4 CYL DOHC B20A5	88-89		EK 532	532 100	532 200 3,11	532 300 3,11	532 400 1	532 500 1,3,11
1958	2.0L 4 CYL SOHC B20A3 PRELUDE	90		EK 531	531 100	531 200 3,11	531 300 3,11	531 400 1	531 500 1,3,11
1958	2.0L 4 CYL DOHC B20A5	90-91		EK 779	779 100	779 200 3,11	779 300 3,11	779 400 1	779 500 1,3,11
1958	2.0L 4 CYL DOHC 16V B20B4 CRV	97-98		EK 1251	1251 100	1251 200 3,11	1251 300 3,5,11	1251 400 1	1251 500 1,3,5,11
2056	2.1L 4 CYL DOHC B21A1	90-91		EK 533	533100	533 200 3,11	533 300 3,5,11	533400 1	533 500 1,3,5,11
2156	2.2L 4 CYL SOHC F22A4 EXC EX MODEL	90-91		EK 676	676 100	676 200 3,11	676 300 3,5,11	676 400 1	676 500 1,3,5,11
2156	2.2L 4 CYL SOHC F22A1 EXC EX MODEL	90-93		EK 675	675 100	675 200 3,11	675 300 3,5,11	675 400 1	675 500 1,3,5,11
2156	2.2L 4 CYL SOHC F22A6 EXC EX MODELS	91-92		EK 677	677 100	677 200 3,11	677 300 3,5,11	677 400 1	677 500 1,3,5,11
2156	2.2L 4 CYL F22B2,B6 ACCORD,ODYSSEY	94-95		EK 982	982 100	982 200 3,11	982 300 3,5,11	982 400 1	982 500 1,3,5,11
2156	2.2L 4 CYL SOHC F22A1 PRELUDE	94-95		EK 675	675 100	675 200 3,11	675 301 3,5,11	675 401 1	675 501 1,3,5,11
2156	2.2L 4 CYL F22A1 PRELUDE	96		EK 1129	1129 100	1129 200 3,11	1129 300 3,5,11	1129 400 1	1129 500 1,3,5,11
2156	2.2L 4 CYL F22B2/B6 ACCORD,ODYSSEY	96-97		EK 1130	1130 100	1130 200 3,11	1130 300 3,5 ,11	1130 400 1	1130 500 1,3,5,11
2157	2.2L 4 CYL H22A1 PRELUDE VTEC DOHC	93-95		EK 1252	1252 100	1252 200 3,4 11	1252 300 3,4,5,11	1252 400 1	1252 500 1,3,4,5,11
2157	2.2L 4 CYL H22A1 PRELUDE VTEC DOHC	96		EK 1253	1253 100	1253 200 3,11	1253 300 3,5, 11	1253 400 1	1253 500 1,3,5,11
2157	2.2L 4 CYL H22A1 PRELUDE VTEC DOHC	97		EK 1254	1254 100	1254 200 3,11	1254 300 3,5 ,11	1254 400 1	1254 500 1,3,5,11
2259	2.3L 4 CYL DOHC H23A1	92-96		EK 678	678 100	678 200 3,4 ,11	678 300 3,4,5,11	678 400 1	678 500 1,3,4,5,11
2559	2.6L 4 CYL SOHC 4ZE1 PASSPORT	94-96		EK 914	914 100	914 200 3,11	914 300 3,11	565 400 1	914 500 1,3, 11

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HONDA (CONT)				**EK**	**100**	**200**	**300**	**400**	**500**
2675	2.7L V6 24V C27A4 SOHC ACCORD	95-97		EK 1255	1255 100	1255 200 3,11	1255 300 3,5,11	1255 400 1	1255 500 1,3,5,11
3165	3.2L V6 SOHC 6VD1 PASSPORT	94-95		EK 1179	1179 100	1179 200 3,11	1179 300 3,5,11	1179 400 1	1179 500 1,3,5,11
3165	3.2L V6 SOHC 6VD1 PASSPORT	96-97		EK 1177	1177 100	1177 200 3,11	1177 300 3,5,11	1177 400 1	1177 500 1,3,5,11
HYUNDAI				**EK**	**100**	**200**	**300**	**400**	**500**
1410	1.4L 4 CYL G12B	84-87		EK 602	602 100	NA	NA	NA	NA
1468	1.5L 4 CYL G4DJ	86-89		EK 538	538 100	538 200 3,11	538 300 3,11	538 400 1	538 500 1,3,11
1468	1.5L 4 CYL G4DJ	9/90-92		EK 780	780 100	780 200 3,11	780 300 3,11	780 400 1	780 500 1,3,11
1468	1.5L 4 CYL SOHC G4DJ 12V	93-94		EK 679	679 100	679 200 3,11	679 300 3,11	679 400 1	679 500 1,3,11
1495	1495CC 4 CYL SOHC G4EK 12V SCOUPE	94		EK 1256	1256 100	1256 200 3,11	1256 300 3,11	1256 400 1	1256 500 1,3,11
1495	1495CC 4 CYL SOHC TURBO SCOUPE G4EK 12V	94-95		EK 1258	1258 100	1258 200 3,11	1258 300 3,11	1258 400	1258 500 3,11
1495	1495CC 4 CYL SOHC G4EK 12V SCOUPE	95		EK 1257	1257 100	1257 200 3,11	1257 300 3,11	1257 400	1257 500 3,11
1495	1495CC 4 CYL SOHC G4EK 12V ACCENT	95-00		EK 1259	1259 100	1259 200 3,11	1259 300 3,11	1259 400	1259 500 3,11
1495	1495CC 4 CYL G4EK DOHC 16V ACCENT	95-97		EK 1260	1260 100	1260 200 3,11	1260 300 3,11	1260 400	1260 500 3,11
1595	1.6L 4 CYL DOHC G4DR/G4CR	92-95		EK 681	681 100	681 200 3,11	681 300 3,11	681 400	681 500 3,11
1597	1.6L 4 CYL G32B/4G32	85-90		EK 118	118 100	NA	NA	NA	NA
1796	1.8L 4 CYL DOHC G4DM	96-98		EK 983	983 100	983 200 3,11	983 300 3,11	983 400	983 500 3,11
1836	1.8L G4CN DOHC 16V ELANTRA W/BAL SHAFT	93-95		EK 1261	1261 100	1261 200 3,11	1261 300 3,11	1261 400	1261 500 3,11
1836	1.8L G4CN DOHC 16V ELANTRA W/O BAL SHFT	93-95		EK 1262	1262 100	1262 200 3,11	1262 300 3,11	1262 400	1262 500 3,11
1996	2.0L 4 CYL DOHC G4CP SONATA ONLY	92-94		EK 684	684 100	684 200 3,11	684 300 3,11	684 400	684 500 3,11
1996	2.0L 4 CYL DOHC G4CP SONATA ONLY	95		EK 1132	1132 100	1132 200 3,11	1132 300 3,11	1132 400	1132 500 3,11
1996	2.0L 4 CYL DOHC G4CP SONATA ONLY	96-98		EK 1214	1214 100	1214 200 3,11	1214 300 3,11	1214 400	1214 500 3,11
1997	2.0L 4CYL DOHC 16V G4GM ELANTRA TIBURON	97-00		EK 1263	1263 100	1263 200 3,11	1263 300 3,11	1263 400	1263 500 3,11
2350	2.4L 4 CYL SOHC G64B	89-91		EK 686	686 100	686 200 3,11	686 300 3,11	686 400	686 500 3,11
2972	3.0L V6 G6AT	90-95		EK 687	687 100	687 200 3,11	687 300 3,11	687 400	687 500 3,11
2972	3.0L V6 G6AT	96-98		EK 1133	1133 100	1133 200 3,11	1133 300 3,11	1133 400	1133 500 3,11
INFINITI				**EK**	**100**	**200**	**300**	**400**	**500**
1998	2.0L 4 CYL SR20DE NISSAN ENGINE	91-94		EK 717	717 100	717 200 11	717 300 11	717 400	717 500 11
1998	2.0L 4 CYL SR20DE NISSAN ENGINE	95-96		EK 1134	1134 100	1134 200 11	1134 300 11	1134 400	1134 500 11
2960	3.0L V6 SOHC VG30E NISSAN ENGINE	90-92		EK 329	329 100	329 200 3,11	329 300 3,11	329 400 1	329 500 1,3,11

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GUARDIAN ENGINE KIT CONFIGURATIONS

SECTION 1 ENGINE / APPLICATION			EK: RINGS ROD BRGS. GASKETS	100: RINGS ROD BRGS. GASKETS MAIN BRGS.	200: RINGS ROD BRGS. GASKETS MAIN BRGS. CAM BRGS. 3 PC. TIMING OIL PUMP	300: RINGS ROD BRGS. GASKETS MAIN BRGS. CAM BRGS. 3 PC. TIMING OIL PUMP PISTONS FREEZE PLUGS	400: CAMSHAFT AND LIFTERS	500: RINGS ROD BRGS. GASKETS MAIN BRGS. CAM BRGS. 3 PC. TIMING OIL PUMP PISTONS CAMSHAFT & LIFTERS FREEZE PLUGS
INFINITI (CONT)			**EK**	**100**	**200**	**300**	**400**	**500**
2960	3.0L V6 DOHC VG30DE J30 NISSAN ENGINE	93-97	EK 1181	1181 100	1181 200 3,4, 11	1181 300 3,4, 11	1181 400 1	1181 500 1,3,4,11
2988	3.0L V6 DOHC VQ30DE MAXIMA	96-00	EK 1157	1157 100	1157 200 2,11	1157 300 2,5,11	1157 400	1157 500 2,5,11
3272	3.3L V6 VG33E PATHFINDER	96-00	EK 1158	1158 100	1158 200 3,11	1158 300 3,11	1158 400	1158 500 3,11
4494	4.5L V8 VH45DE NISSAN ENGINE	90-93	EK 762	762 100	762 200	762 300	762 400	762 500
INTERNATIONAL - NAVISTAR			**EK**	**100**	**200**	**300**	**400**	**500**
C60	4 CYL CUB, CUB LOBOY W/ROD # 251246RS	ALL	EK 800	800 100	800 200 4,11	800 300 4,5,11	NA	NA
C60	4 CYL CUB, CUB LOBOY W/ROD # 527457R11	ALL	EK 801	801 100	801 200 4,11	801 300 4,5,11	NA	NA
304	V8 FLAT TOP PISTON	ALL	EK 78	78 100	78 200	78 300	78 400	78 500
304	V8 CONTOUR PISTON	ALL	EK 78	78 100	78 200	78 301	78 400	78 501
345	V8 FLAT TOP PISTON	ALL	EK 78	78 100	78 200	78 300	78 400	78 500
345	V8 CONTOUR PISTON	ALL	EK 78	78 100	78 200	78 301	78 400	78 501
392	V8 FLAT TOP PISTON FROM S/N 1013196	ALL	EK 80	80 100	80 200	80 300	78 400	80 500
392	V8 CONTOUR PISTON FROM S/N 1013196	ALL	EK 80	80 100	80 200	80 301	78 400	80 501
392	V8 FLAT TOP PISTON TO S/N 1013196	ALL	EK 79	79 100	79 200	79 300	78 400	79 500
392	V8 CONTOUR PISTON TO S/N 1013196	ALL	EK 79	79 100	79 200	79 301	78 400	79 501
400	V8 (AMC 401)	74-75	EK 96 7	96 100 7	96 200 7	96 300 7	96 400	96 500 7
404	V8 M V SERIES	ALL	EK 161 7	161 100 7	161 200 7	161 300 7	161 400	161 500 7
420	6.9L V8 DIESEL 7/64 OIL RING	ALL	EK 371 7	371 100 7	371 200 7	371 300 7	371 400	371 500 7
445	7.3L V8 TRUCK DIESEL	88-92	EK 372 7	372 100 7	372 200 7	372 300 5,7	372 400	372 500 5,7
446	V8 M V SERIES	ALL	EK 161 7	161 100 7	161 200 7	161 300 7	161 400	161 500 7
537	V8 GAS 3 RG EXC IRR W/O WEAR SLEEVE	79-85	EK 437	437 100	437 200 4	NA	NA	NA
550	9.0L V8 DIESEL #4185,4253,4288 SN15828-UP W/ZOLLNER		EK 539	539 100	NA	NA	NA	NA
605	V8 GAS 3RG EXC IRR W/O WEAR SLEEVE	ALL	EK 437	437 100	NA	NA	NA	NA
ISUZU			**EK**	**100**	**200**	**300**	**400**	**500**
1471	1.5L 4 CYL 4XC1	85-89	EK 440	440 100	440 200 3,11	440 300 3,11	440 400 1	440 500 1,3,11
1471	1.5L 4 CYL 4XC1T TURBO	87-89	EK 688	688 100	688 200 3,11	688 300 3,11	688 400 1	688 500 1,3,11
1588	1.6L 4 CYL DOHC 4XE1W I-MARK	89	EK 1182	1182 100	1182 200 3,11	1182 300 3,11	1182 400	1182 500 3,11
1588	1.6L 4 CYL DOHC 4XE1W 16V	90-91	EK 540	540 100	540 200 3,11	540 300 3,11	540 400	540 500 3,11
1588	1.6L 4 CYL SOHC 4XE1V	90-93	EK 689	689 100	689 200 3,11	689 300 3,11	689 400	689 500 3,11

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ISUZU (CONT)				**EK**	**100**	**200**	**300**	**400**	**500**
1809	1.8L 4 CYL DOHC 4XF1	95-93		EK 994	994 100	994 200	994 300	994 400	994 500
1817	1.8L 4 CYL G180Z GAS 2.0 MM COMP RINGS	81		EK 438	438 100	438 200 11	438 300 11	438 400 1	438 500 1,11
1817	1.8L 4 CYL DIESEL 4FB1 2.5 MM TOP RING	81-85		EK 441	441 100	NA	NA	NA	NA
1817	1.8L 4 CYL G180Z GAS 2.0 MM COMP RINGS	82-85		EK 439	439 100	439 200 11	439 300 11	438 400 1	439 500 1,11
1949	1.9L 4 CYL G200Z EXC TURBO 1.5MM RGS	84-85		EK 443	443 100	443 200 11	443 300 11	443 400 1	443 500 1,11
1949	1.9L 4 CYL G200Z EXC TURBO 1.5MM RGS	86-87		EK 444	444 100	444 200 11	444 300 11	443 400 1	444 500 1,11
1994	2.0L 4 CYL 4ZC1 TURBO	85-89		EK 569	569 100	569 200 3,11	569 300 3,11	569 400 1	569 500 1,3,11
2156	2.2L 4 CYL RJ1 OASIS	96-97		EK 1183	1183 100	1183 200 3,11	1183 300 3,5,11	1183 400 1	1183 500 1,3,5,11
2198	2.2L DOHC 4 CYL 16V X22SE AMIGO, RODEO	98-00		EK 1264	1264 100	1264 200 3,11	1264 300 3,11	1264 400	1264 500 3,11
2200	2.2L 4 CYL C223 DIESEL TURBO	83-85		EK 568	568 100	568 200 3,4	NA	NA	NA
2200	2.2L 4 CYL C223 2MM COMP RINGS DIESEL TRK NO TURBO	83-86		EK 445	445 100	445 200 3,4	445 300 3,4,5	445 400 1	445 500 1,3,4,5
2200	2.2L 4 CYL C223 DIESEL NO TURBO	86-87		EK 568	568 101	568 201 3,4	NA	NA	NA
2238	2.2L 4 CYL C223T TURBO DIESEL 2WD	86-87		EK 693	693 100	693 200 3	NA	NA	NA
2238	2.2L 4 CYL C223T TURBO DIESEL 4WD	86-87		EK 693	693 100	693 201 3	NA	NA	NA
2254	2.3L 4 CYL 4ZD1	86-90		EK 566	566 100	566 200 3,11	566 300 3,11	566 400 1	566 500 1,3,11
2254	2.3L 4 CYL 4ZD1	91-95		EK 695	695 100	695 200 3,11	695 300 3,11	695 400 1	695 500 1,3,11
2254	2.3L 4 CYL 4ZD1 TRK P/U	92-95		EK 984	984 100	984 200 3,11	984 300 3,11	984 400 1	984 500 1,3,11
2559	2.6L 4 CYL SOHC 4ZE1	88-90		EK 565	565 100	565 200 3,11	565 300 3,11	565 400 1	565 500 1,3,11
2559	2.6L 4 CYL SOHC 4ZE1	91		EK 913	913 100	913 200 3,11	913 300 3,11	565 400 1	913 500 1,3,11
2559	2.6L 4 CYL SOHC 4ZE1	92-97		EK 914	914 100	914 200 3,11	914 300 3,11	565 400 1	914 500 1,3,11
2827	2.8L V6 TRUCK LL2	89-91		EK 285	285 100	285 200	285 300	63 400	285 500
3137	3.1L V6 P/U RODEO	91-94		EK 577	577 100	577 200 4	577 300 4	114 400	577 501 4
3165	3.2L V6 DOHC 6VD1 TROOPER & RODEO	92-95		EK 1185	1185 100	1185 200 3,11	1185 300 3,5,11	1185 400	1185 500 3,5,11
3165	3.2L V6 SOHC 6VD1 TROOPER, RODEO	96-97		EK 1177	1177 100	1177 200 3,11	1177 300 3,5,11	1177 400 1	1177 500 1,3,5,11
3165	3.2L V6 DOHC 6VD1W RODEO, AMIGO 24V	98-00		EK 1265	1265 100	1265 200 3,11	1265 300 3,5, 11	1265 400	1265 500 3,5,11
3494	3494CC 3.5L V6 DOHC TROOPER 6VE1	98-00		EK 1266	1266 100	1266 200 3,11	1266 300 3,5,11	1266 400	1266 500 3,5,11
3494	3494CC 3.5L V6 DOHC VEHICROSS 6VE1	99-00		EK 1267	1267 100	1267 200 3,11	1267 300 3,11	1267 400	1267 500 3,11
4300	4.3L V6 TRK VIN W GM V6 W/B/S W/O T ID ON BL	96-98		EK 1111	1111 100	1111 200	1111 300	1111 400	1111 500
4300	4.3L V6 TRK VIN W GM V6 W/BAL SHF,T ID ON BL	96-98		EK 1110	1110 100	1110 200	1110 300	1110 400	1110 500

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GUARDIAN ENGINE KIT CONFIGURATIONS

SECTION 1 ENGINE / APPLICATION			RINGS ROD BRGS. GASKETS	RINGS ROD BRGS. GASKETS MAIN BRGS.	RINGS ROD BRGS. GASKETS MAIN BRGS. CAM BRGS. 3 PC. TIMING OIL PUMP	RINGS ROD BRGS. GASKETS MAIN BRGS. CAM BRGS. 3 PC. TIMING OIL PUMP PISTONS FREEZE PLUGS	CAMSHAFT AND LIFTERS	RINGS ROD BRGS. GASKETS MAIN BRGS. CAM BRGS. 3 PC. TIMING OIL PUMP PISTONS CAMSHAFT & LIFTERS FREEZE PLUGS
JEEP			**EK**	**100**	**200**	**300**	**400**	**500**
128	2.1L 4 CYL TURBO DIESEL	85-91	EK 584 [8]	584 100 [8]	584 200 [8]	584 300 [8]	584 400	584 500 [8]
134	4 CYL FLATHEAD	46-64	EK 162	162 100	162 200	162 300 [5]	NA	NA
134	4 CYL F-HEAD	50-72	EK 163	163 100	163 200	163 300 [5]	163 400 [1]	163 500 [1,5]
150	2.46L 4 CYL W ALUMINUM V/C	91-93	EK 782	782 100	782 200	782 300	782 400	782 500
150	2.46L 4 CYL	94-95	EK 985	985 100	985 200	985 300 [5]	782 400	985 500 [5]
150	2.46L 4 CYL	96-98	EK 1135	1135 100	1135 200	1135 300 [5]	1135 400	1135 500 [5]
173	2.8L V6 GM ENGINE	83-84	EK 1193	1193 100	1193 200	1193 300	1193 400	1193 500
173	2.8L V6 GM ENGINE	85-86	EK 1192	1192 100	1192 200	1192 300	1192 400	1192 500
225	V6	66-71	EK 1069	1069 100	1069 200	1069 300	1069 400	1069 500
232	6 CYL	64-76	EK 39	39 100	39 201	39 302	39 400	39 502
232	6 CYL	77-78	EK 39	39 100	39 201	39 303	39 400	39 503
242	4.0L 6 CYL	87-90	EK 308	308 100	308 200	308 300	308 400	308 500
242	4.0L 6 CYL	91	EK 783	783 100	783 200	783 300	783 400	783 500
242	4.0L 6 CYL	92-93	EK 986	986 100	986 200	986 300	986 400	986 500
242	4.0L 6 CYL	94-95	EK 987	987 100	987 200	987 300	986 400	987 500
242	4.0L 6 CYL	96-98	EK 1222	1222 100	1222 200	1222 300	1222 400	1222 500
258	6 CYL	64-76	EK 39	39 100	39 201	39 302	39 400	39 502
258	6 CYL	77-78	EK 39	39 100	39 201	39 303	39 400	39 503
258	6 CYL	79-80	EK 39	39 100	39 200	39 301	39 400	39 501
258	6 CYL	81-85	EK 196 [10]	196 100 [10]	196 200 [10]	196 300 [10]	196 400	196 500 [10]
258	6 CYL	86-90	EK 301	301 100	301 200	301 300	196 400	301 500
304	V8	71-81	EK 40 [7]	40 100 [7]	40 200 [7]	40 300 [7]	40 400	40 500 [7]
360	V8	71-90	EK 41 [7]	41 100 [7]	41 200 [7]	41 300 [7]	40 400	41 500 [7]
KIA			**EK**	**100**	**200**	**300**	**400**	**500**
1597	1597CC 1.6L SOHC SEPHIA 16V	94-95	EK 1268	1268 100	1268 200 [3,11]	1268 300 [3,11]	1268 400	1268 500 [3,11]
1597	1597CC 1.6L DOHC SEPHIA 16V	95-97	EK 1269	1269 100	1269 200 [3,11]	1269 300 [3,11]	1269 400	1269 500 [3,11]
1839	1839CC 1.8L DOHC SEPHIA 16V	95-97	EK 1270	1270 100	1270 200 [3,11]	1270 300 [3,11]	1270 400	1270 500 [3,11]
1839	1839CC 1.8L DOHC SEPHIA 16V	98-00	EK 1271	1271 100	1271 200 [3,11]	1271 300 [3,11]	1271 400	1271 500 [3,11]
1998	1998CC 2.0L DOHC SPORTAGE 16V	95-00	EK 1273	1273 100	1273 200 [3,11]	1273 300 [3,11]	1273 400	1273 500 [3,11]

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KIA (CONT)			**EK**	**100**	**200**	**300**	**400**	**500**
1998	1998CC 2.0L SOHC SPORTAGE 8V	95-96	EK 1272	1272 100	1272 200 3,11	1272 300 3,11	1272 400	1272 500 3,11
LEXUS			**EK**	**100**	**200**	**300**	**400**	**500**
2507	2.5L V6 DOHC 2VZFE TOYOTA	90-91	EK 697	697 100	697 200 3,11	697 300 3,11	697 400	697 500 3,11
2959	3.0L V6 DOHC 3VZFE	92-93	EK 995	995 100	995 200 3,11	995 300 3,11	995 400	995 500 3,11
2995	3.0L V6 1MZFE	94-00	EK 996	996 100	996 200 3,11	996 300 3,5 ,11	996 400	996 500 3,5 ,11
2997	3.0L V6 DOHC 2JZGE GS300, SC300	93-95	EK 1274	1274 100	1274 200 3,11	1274 300 3,11	1274 400	1274 500 3,11
2997	3.0L V6 DOHC 2JZGE GS300, SC300	96-97	EK 1275	1275 100	1275 200 3,11	1275 300 3,11	1275 400	1275 500 3,11
2997	3.0L V6 DOHC 2JZGE GS300, SC300	98-00	EK 1276	1276 100	1276 200 3,11	1276 300 3,11	1276 400	1276 500 3,11
3969	4.0L V8 1UZFE	90-94	EK 763	763 100	763 200	763 300	763 400	763 500
MAZDA CAR & TRUCK			**EK**	**100**	**200**	**300**	**400**	**500**
1272	1.2L 4 CYL TC GLC	77-78	EK 265	265 100	265 200 4,11	NA	265 400 1	NA
1415	1.4L 4 CYL GLC	79-80	EK 264	264 100	264 200 4,11	264 300 4,5 11	264 400 1	264 500 1,4 ,5,11
1489	1.5L Z5 16V DOHC PROTEGE	95-98	EK 1277	1277 100	1277 200 3,11	1277 300 3,11	1277 400	1277 500 3,11
1490	1.5L 4 CYL E-5 GLC FRONT WD	81-82	EK 267	267 100	267 200 11	267 300 11	267 400 1	267 500 1,11
1490	1.5L 4 CYL E-5 GLC REAR WD	81-82	EK 266	266 100	266 200 11	266 300 11	266 400 1	266 500 1,11
1490	1.5L 4 CYL WAGON	82-85	EK 583	583 100	583 200 11	583 300 11	583 400 1	583 500 1,11
1490	1.5L 4 CYL E-5 GLC FRONT WD	83-85	EK 268	268 100	268 200 11	268 300 11	268 400 1	268 500 1,11
1586	1.6L 4 CYL NA, 616, 808,B1600 SGL RLR CH	6/73-7/74	EK 184	184 100	184 201	184 301 5	184 400 1	184 501 1,5
1586	1.6L 4 CYL NA, 616, 808,B1600 SGL RLR CH	70-5/73	EK 184	184 100	184 200	184 300 5	184 400 1	184 500 1,5
1586	1.6L 4 CYL NA, 616, 808,B1600 DBL RLR CH	75-77	EK 164	164 100	NA	NA	184 400 1	NA
1597	1.6L 4 CYL SOHC 323 B6 EXC TURBO	86-89	EK 354	354 100	354 200 3,11	354 300 3,11	354 400 1	354 500 1,3 ,11
1597	1.6L 4 CYL DOHC B6E TURBO	88-89	EK 582	582 100	582 200 3,11	582 300 3,11	582 400 1	582 500 1,3, 11
1597	1.6L 4 CYL SOHC B6 8V	90-93	EK 784	784 100	784 200 3,11	784 300 3,11	784 400 1	784 500 1,3, 11
1597	1.6L 4 CYL DOHC 16V MIATA AFTER S/N 209446	90-93	EK 699	699 100	699 200 3,11	699 300 3,11	699 400	699 500 3,11
1597	1.6L 4 CYL SOHC MX3 B6 16V	92-93	EK 997	997 100	997 200 3,11	997 300 3,11	997 400	997 500 3,11
1597	1.6L 4 CYL SOHC 323 B6 16V	94	EK 1136	1136 100	1136 200 3,11	1136 300 3,11	1136 400 1	1136 500 1,3 ,11
1597	1.6L 4 CYL SOHC MX3 B6 16V	94	EK 1137	1137 100	1137 200 3,11	1137 300 3,11	1137 400 1	1137 500 1,3 ,11
1597	1.6L 4 CYL DOHC MX3 B6ZE 16V	94-95	EK 1278	1278 100	1278 200 3,11	1278 300 3,11	1278 400	1278 500 3,11
1796	1.8L 4 CYL VB 616,B1800	72-78	EK 165	165 100	165 200	165 300	184 400 1	165 500 1

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GUARDIAN ENGINE KIT CONFIGURATIONS

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MAZDA (CONT)				**EK**	**100**	**200**	**300**	**400**	**500**
1840	1.8L 4 CYL SOHC BP TO S/N 260401 16 VALVE	90-91		EK 885	885 100	885 200 3,11	885 300 3,5, 11	885 400	885 500 3,5, 11
1840	1.8L 4 CYL DOHC BP	90-93		EK 701	701 100	701 200 3,11	701 300 3,5, 11	701 400	701 500 3,5,11
1840	1.8L 4 CYL SOHC BP FRM S/N 260401 16 VALVE	91-94		EK 1001	1001 100	1001 200 3,11	1001 300 3,11	1001 400 1	1001 500 1,3,11
1840	1.8L 4 CYL DOHC BP MIATA ONLY	94-95		EK 999	999 100	999 200 3,11	999 300 3,11	999 400	999 500 3,11
1840	1.8L 4 CYL DOHC BP EXC MIATA	95		EK 998	998 100	998 200 3,11	998 300 3,11	998 400	998 500 3,11
1840	1.8L 4 CYL DOHC BP MIATA/PROTEGE	96-98		EK 1138	1138 100	1138 200 3,11	1138 300 3,11	1138 400	1138 500 3,11
1844	1.8L V6 K8 DOHC MX3 24V	92-94		EK 1279	1279 100	1279 200 3,11	1279 300 3,5,11	1279 400	1279 500 3,5,11
1970	2.0L 4 CYL MA 626 1.2 TOP RG .786 PIN	79-82		EK 269	269 100	269 200	269 300 5	269 400 1	269 500 1,5
1970	2.0L 4 CYL MA 626 1.5 TOP RG .866 PIN	79-82		EK 270	270 100	270 200	270 300 5	269 400 1	270 500 1,5
1970	2.0L 4 CYL MA B2000 1.2 TOP RG .786 PIN	79-84		EK 269	269 100	269 200	269 300 5	269 400 1	269 500 1,5
1970	2.0L 4 CYL MA B2000 1.5 TOP RG .866 PIN	82-85		EK 272	272 100	272 200	272 300 5	269 400 1	272 500 1,5
1991	2.0L 4 CYL DOHC FS, MX6, 626 16V	93-97		EK 1002	1002 100	1002 200 3,11	1002 300 3,11	1002 400	1002 500 3,11
1998	2.0L 4 CYL FE PASS	83-85		EK 542	542 100	542 200 3,11	542 300 3,11	542 400 1	542 500 1,3,11
1998	2.0L 4 CYL FE TRUCK B2000 OHC	83-87		EK 620	620 100	620 200 3,11	620 300 3,11	541 401 1	620 500 1,3,11
1998	2.0L 4 CYL RF PASS DIESEL	84-87		EK 545	545 100	NA	NA	NA	NA
1998	2.0L 4 CYL PASS TURBO	86		EK 544	544 100	544 200 3,11	544 300 3,11	544 400 1	544 500 1,3,11
1998	2.0L 4 CYL FE PASS OHC	86-87		EK 541	541 100	541 200 3,11	541 300 3,11	541 400 1	541 500 1,3,11
1998	2.0L 4 CYL FE PASS TURBO	87		EK 543	543 100	543 200 3,11	543 300 3,11	543 400 1	543 500 1,3,11
2184	2.2L 4 CYL SOHC F2 TRK B2200 CARB	87-90		EK 804	804 100	804 200 3,11	804 300 3,11	804 400 1	804 500 1,3,11
2184	2.2L 4 CYL SOHC F2 PASS 12V MFI	88-92		EK 546	546 100	546 200 3,11	546 300 3,11	546 400 1	546 500 1,3,11
2184	2.2L 4 CYL F2 PASS 12V TURBO	88-92		EK 573	573 100	573 200 3,11	573 300 3,11	573 400 1	573 500 1,3,11
2184	2.2L 4 CYL SOHC F2 TRK B2200 CARB	91-93		EK 805	805 100	805 200 3,11	805 300 3,11	805 400 1	805 500 1,3,11
2184	2.2L 4 CYL SOHC F2L.G PASS	92-93		EK 704	704 100	704 200 3,11	704 300 3,11	704 400	704 500 3,11
2209	2.2L 4 CYL OHV S2 TRK DIESEL	82-85		EK 547	547 100	NA	NA	NA	NA
2255	2.3L V6 DOHC 24V KJ MILLENIA	95-00		EK 1280	1280 100	1280 200 3,11	1280 300 3,11	1280 400	1280 500 3,11
2300	2.3L 4 CYL B2300 P/U	94		EK 1057	1057 100	1057 200	1057 300	1057 400	1057 500
2300	2.3L 4 CYL B2300 P/U	95-97		EK 1058	1058 100	1058 200	1058 300	1058 400	1058 500
2497	2.5L V6 DOHC KL	93-97		EK 1003	1003 100	1003 200 3,11	1003 300 3,5,11	1003 400	1003 500 3,5,11
2497	2.5L V6 DOHC KL 24V	98-00		EK 1281	1281 100	1281 200 3,11	1281 300 3,5,11	1281 400	1281 500 3,5,11

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MAZDA (CONT)			**EK**	**100**	**200**	**300**	**400**	**500**
2555	2.6L 4 CYL SOHC TRK G54B MITSUBISHI ENG	87-88	EK 312	312 100	312 200 11	312 300 11	312 401 1	312 501 1,11
2606	2.6L 4 CYL SOHC G6 B2600 TRK 12V MFI	89-94	EK581	581 100	581 200	581 300 5	581 400 1	581 500 1,5
2954	3.0L V6 SOHC JE39 MPV ONLY	88-89	EK 880	880 100	880 200 3,11	880 300 3,5,11	880 400 1	880 500 1,3,5,11
2954	3.0L V6 SOHC JE39 929 ONLY	88-89	EK 882	882 100	882 200 3,11	882 300 3,5,11	880 400 1	882 500 1,3, 5,11
2954	3.0L V6 DOHC	90-91	EK 705	705 100	705 200 3,11	705 300 3,11	705 400	705 500 3,11
2954	3.0L V6 SOHC JE39 ALL MODELS	90-93	EK 881	881 100	881 200 3,11	881 300 3,5,11	880 400 1	881 500 1,3 ,5,11
2954	3.0L V6 SOHC JE39 MPV ONLY	94-95	EK 1139	1139 100	1139 200 3,11	1139 300 3,11	1139 400	1139 500 3,11
2954	3.0L V6 DOHC 929 ONLY	94-95	EK 1044	1044 100	1044 200	1044 300	1044 400	1044 500
2954	3.0L V6 SOHC JE39 MPV ONLY	96-98	EK 1216	1216 100	1216 200 3,11	1216 300 3,11	1216 400	1216 500 3,11
3996	4.0L V6 WITH A/T ONLY	90-92	EK 517	517 100	517 200	517 300	517 400 1	517 500 1
3996	4.0L V6 WITH M/T ONLY	90-94	EK 517	517 100	517 200	517 300	517 401 1	517 501 1
3996	4.0L V6 W/AUTO TRANS ONLY	93-94	EK 517	517 100	517 200	517 300	517 401 1	517 501 1
3996	4.0L V6 ALL MODELS	95-96	EK 1140	1140 100	1140 200	1140 300	1140 400	1140 500
MITISUBISHI CAR & TRUCK			**EK**	**100**	**200**	**300**	**400**	**500**
1468	1.5L 4 CYL SOHC 4G15 8V	89-90	EK 707	707 100	707 200 3,11	707 300 3,11	707 400 1	707 500 1,3,11
1468	1.5L 4 CYL SOHC G4DJ PRECIS	90-94	EK 1186	1186 100	1186 200 3,11	1186 300 3,11	1186 400 1	1186 500 1,3,11
1468	1.5L 4 CYL SOHC 4G15 12V	91-92	EK 708	708 100	708 200 3,11	708 300 3,11	708 400 1	708 500 1,3,11
1468	1.5L 4 CYL SOHC 4G15 12V	93-95	EK 1004	1004 100	1004 200 3,11	1004 300 3,11	1004 400 1	1004 500 1,3,11
1597	1.6L 4 CYL DOHC 4G61	90-92	EK 709	709 100	709 200 3,11	709 300 3,11	709 400	709 500 3,11
1755	1.8L 4 CYL SOHC 4G37	89-94	EK 1005	1005 100	1005 200 3,11	1005 300 3,11	1005 400	1005 500 3,11
1795	1.8L 4 CYL SOHC G62B TURBO	84-85	EK 710	710 100	710 200 3,11	710 300 3,11	710 400 1	710 500 1,3,11
1795	1.8L 4 CYL SOHC G62B TURBO	86-89	EK 710	710 100	710 200 3,11	710 301 3,11	710 401 1	710 501 1,3,11
1834	1.8L 4 CYL SOHC 4G93 MIRAGE	92-95	EK 1006	1006 100 9	1006 200 3,9, 11	1006 300 3,9, 11	1006 400	1006 500 3,9,11
1834	1.8L 4 CYL SOHC 4G93 MIRAGE	96	EK 1282	1282 100	1282 200 3,11	1282 300 3,11	1282 400	1282 500 3,11
1834	1.8L 4 CYL SOHC 4G93 MIRAGE	97-00	EK 1283	1283 100	1283 200 2,3 11	1283 300 2,3 11	1283 400	1283 500 2,3,11
1996	2.0L 4 CYL DOHC 16V 420A ECLIPSE	95-96	EK 1284	1284 100	1284 200 3,11	1284 300 3,11	1284 400	1284 500 3,11
1996	2.0L 4 CYL DOHC 16V 420A ECLIPSE	97-00	EK 1285	1285 100	1285 200 3,11	1285 300 3,11	1285 400	1285 500 3,11
1997	2.0L 4 CYL SOHC 4G63 TRUCK	84-89	EK 274	274 100	274 200 3,11	274 300 3,11	274 400 1	274 500 1,3,11
1997	2.0L 4 CYL SOHC 4G63	89-92	EK 711	711 100	711 200 3,11	711 300 3,11	711 400	711 500 3,11

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MITSUBISHI (CONT)				EK	100	200	300	400	500
1997	2.0L 4 CYL DOHC 4G63 16 VALVE	89-92		EK 1008	1008 100	1008 200 3	1008 300 3	1008 400	1008 500 3
1997	2.0L 4 CYL SOHC 4G63	93		EK 1007	1007 100	1007 200 3	1007 300 3	1007 400	1007 500 3
1997	2.0L 4 CYL DOHC 4G63 16V ECLIPSE TURBO	93-94		EK 1286	1286 100	1286 200 3,11	1286 300 3,11	1286 400	1286 500 3,11
1997	2.0L 4 CYL DOHC 4G63 16 VALVE	93-94		EK 1009	1009 100	1009 200 3,11	1009 300 3,11	1009 400	1009 500 3,11
1997	2.0L 4 CYL DOHC 4G63 16V ECLIPSE TURBO	95-96		EK 1287	1287 100	1287 200 3,11	1287 300 3,11	1287 400	1287 500 3,11
1997	2.0L 4 CYL DOHC 4G63 16V ECLIPSE TURBO	97-99		EK 1288	1288 100	1288 200 3,4 11	1288 300 3,4 11	1288 400	1288 500 3,4,11
2350	2.4L 4 CYL SOHC G64B 12V	87-88		EK 712	712 100	712 200 3,11	712 300 3,11	712 400	712 500 3,11
2350	2.4L 4 CYL SOHC G64B 8V EXC EXPO	89-92		EK 1321	1321 100	1321 200 3,11	1321 300 3,11	1321 400	1321 500 3,11
2350	2.4L 4 CYL SOHC G64B 8V EXPO	89-92		EK 1322	1322 100	1322 200 3,11	1322 300 3,11	1322 400	1322 500 3,11
2350	2.4L 4 CYL SOHC TRK 4G64 16V	90-92		EK 1010	1010 100	1010 200 3	1010 300 3	1010 400	1010 500 3
2350	2.4L 4 CYL SOHC PASS 4G64 16V	93-95		EK 1012	1012 100	1012 200 3,11	1012 300 3,11	1012 400 1	1012 500 1,3,11
2350	2.4L 4 CYL SOHC TRK 4G64 8V	93-96		EK 1059	1059 100	1059 200 3,11	1059 300 3,11	1059 400	1059 500 3,11
2350	2.4L 4 CYL SOHC PASS 4G64 16V	96-97		EK 1141	1141 100	1141 200 3,11	1141 300 3,11	1141 400	1141 500 3,11
2350	2.4L 4 CYL SOHC 4G64 16V MONTERO SPORT	97-99		EK 1290	1290 100	1290 200 3,11	1290 300 3,11	1290 400	1290 500 3,11
2350	2.4L 4 CYL SOHC 4G64 16V ECLIPSE, EXPO	98-00		EK 1289	1289 100	1289 200 3,11	1289 300 3,11	1289 400	1289 500 3,11
2555	2.6L G54B RWD TRK STD CAM JRL INC BAL SHF ELIM KIT	5/84-89		EK 1013	1013 100	1013 201	1013 301	1013 401	1013 503
2555	2.6L G54B RWD TRK STD JRL CAM INC BAL SHF TIMING	5/84-89		EK 1013	1013 100	1013 200	1013 300	1013 401	1013 501
2555	2.6L G54B RWD TRK STD CAM JNL INC BAL SHF TIMING	83-5/84		EK 1013	1013 100	1013 200	1013 300	1013 400 1	1013 500 1
2555	2.6L G54B RWD TRK STD CAM JRL INC BAL SHF ELIM KIT	83-5/84		EK 1013	1013 100	1013 201	1013 301	1013 400 1	1013 502 1
2555	2.6L G54B STARION STD CAM JRL TURBO INC B/S TIMING	83-85		EK 1024	1024 100	1024 200	1024 300	1024 400 1	1024 500 1
2555	2.6L G54B STARION STD CAM JRL TURBO W/B/S ELIM KIT	83-85		EK 1024	1024 100	1024 201	1024 301	1024 400 1	1024 503 1
2555	2.6L G54B STARION TURBO W/B/S ELIM KIT	86-87		EK 1024	1024 100	1024 201	1024 301	1024 401	1024 502
2555	2.6L G54B STARION STD CAM JRL TURBO W/B/S TIMING	86-87		EK 1024	1024 100	1024 200	1024 300	1024 401	1024 501
2555	2.6L G54B STARION TURBO	88-89		EK 1063	1063 100	1063 200	1063 300	1063 400	1063 500
2972	3.0L V6 SOHC 6G72 PASS	88-90		EK 1026	1026 100	1026 200 3,11	1026 300 3,11	1026 400	1026 500 3,11
2972	3.0L V6 SOHC 6G72 TRK	89-93		EK 1025	1025 100	1025 200 3,11	1025 300 3,5, 11	1025 400	1025 500 3,5,11
2972	3.0L V6 DOHC 6G72 TURBO	91-92		EK 714	714 100	714 200 3,4 11	714 300 3,4 11	714 400	714 500 3,4,11
2972	3.0L V6 SOHC 6G72 PASS	92-95		EK 1027	1027 100	1027 200 3,11	1027 300 3,11	1027 400	1027 500 3,11
2972	3.0L V6 DOHC 6G72 TURBO	93-99		EK 1143	1143 100	1143 200 3,11	1143 300 3,11	1143 400	1143 500 3,11

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INTERNAL Engine Parts Center

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MITSUBISHI (CONT)			**EK**	**100**	**200**	**300**	**400**	**500**
2972	3.0L V6 DOHC 24V 6G72 3000GT/DIAMANTE	93-99	EK 1294	1294 100	1294 200 3,11	1294 300 3,11	1294 400	1294 500 3,11
2972	3.0L V6 SOHC 6G72 TRK	94	EK 1142	1142 100	1142 200 3,11	1142 300 3,5,11	1142 400	1142 500 3,5,11
2972	3.0L V6 SOHC 24V 6G72 MONTERO	95-98	EK 1291	1291 100	1291 200 3,11	1291 300 3,11	1291 400	1291 500 3,11
2972	3.0L V6 SOHC 12V 6G72 3000GT	97-99	EK 1292	1292 100	1292 200 3,4,11	1292 300 3,4,11	1292 400	1292 500 3,4,11
2972	3.0L V6 SOHC 24V 6G72 GALANT	99-00	EK 1293	1293 100	1293 200 3,11	1293 300 3,11	1293 400	1293 500 3,11
3496	3.5L V6 DOHC 24V MONTERO	94-96	EK 1295	1295 100	1295 200 3,11	1295 300 3,11	1295 400	1295 500 3,11
3496	3.5L V6 SOHC 24V DIAMANTE	97-00	EK 1297	1297 100	1297 200 3,4,11	1297 300 3,4,11	1297 400	1297 500 3,4,11
3496	3.5L V6 SOHC 24V MONTERO SPORT	97-00	EK 1296	1296 100	1296 200 3,11	1296 300 3,11	1296 400	1296 500 3,11
NISSAN CAR & TRUCK			**EK**	**100**	**200**	**300**	**400**	**500**
1171	1.2L 4 CYL A12	71-72	EK 128	128 100	128 200	128 300	128 400	128 500
1171	1.2L 4 CYL A12	73	EK 128	128 100	128 200	128 300	128 401	128 501
1237	1.2L 4 CYL A12 2.952 BORE	79-81	EK 302	302 100	302 200	302 300 5	302 400 1	302 500 1,5
1237	1.2L 4 CYL A12 2.952 BORE	81-82	EK 176	176 100	176 200	176 300	176 400 1	176 500 1
1288	1.3L 4 CYL A13	72-74	EK 45	45 100	45 200	45 300	45 400	45 500
1397	1.4L 4 CYL A14 2 MM COMP RINGS	75-79	EK 46	46 100	46 200	46 300	45 400	46 500
1397	1.4L 4 CYL A14 1.2/2.0 COMP RINGS	80-82	EK 303	303 100	303 200	303 300	303 400	303 500
1488	1.5L 4 CYL A15	80-82	EK 213	213 100	213 200	213 300	213 400	213 500
1488	1.5L 4 CYL E15	82-83	EK 336	336 100	336 200 3,11	336 300 3,11	336 400 1	336 500 1,3,11
1488	1.5L 4 CYL E15T/ET TURBO	83-84	EK 337	337 100	337 200 3,11	337 300 3,11	337 400 1	337 500 1,3,11
1595	1.6L 4 CYL L16 EXC 620 PU	68-73	EK 47	47 100	47 200 11	47 300 11	47 400 1	47 500 1,11
1597	1.6L 4 CYL E16	83	EK 338	338 100	338 200 3,11	338 300 3,11	338 400 1	338 500 1,3,11
1597	1.6L 4 CYL E16	84-87	EK 339	339 100	339 200 3,11	339 300 3,11	339 400 1	339 500 1,3,11
1597	1.6L 4 CYL E16S1	86-88	EK 340	340 100	340 200 11	340 300 11	340 400	340 500 11
1597	1.6L 4 CYL DOHC CA16D/DE PULSAR	87	EK 499	499 100	499 200 3,11	499 300 3,5 11	499 400 1	499 500 1,3 ,5,11
1597	1.6L 4 CYL SOHC GA16I	89-90	EK 498	498 100	498 200 11	498 300 11	498 400 1	498 500 1,11
1597	1.6L 4 CYL DOHC GA16DE	91-94	EK 716	716 100	716 200 11	716 300 11	716 400	716 500 11
1597	1.6L 4 CYL DOHC GA16DE	95-00	EK 1144	1144 100	1144 200 11	1144 300 11	1144 400	1144 500 11
1680	1.7L 4 CYL CD17 DIESEL	83-87	EK 500 8	500 100 8	500 200 3,8	NA	NA	NA
1770	1.8L 4 CYL L18	73-75	EK 48	48 100	48 200 11	48 300 11	48 400 1	48 500 1,11

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NISSAN (CONT)				EK	100	200	300	400	500
1809	1.8L 4 CYL SOHC CA18ET TURBO	84-87		EK 502	502 100	502 200 3,11	502 300 3,5,11	502 400 1	502 500 1,3 ,5,11
1809	1.8L 4 CYL DOHC CA18D/DE 16V	88-90		EK 501	501 100	501 200 3,11	501 300 3,5,11	501 400	501 500 3,5,11
1952	2.0L 4 CYL L20B	74-76		EK 87	87 100	87 200 11	87 300 11	48 400 1	87 500 1,11
1952	2.0L 4 CYL L20B	77-80		EK 49	49 100	49 200 11	49 300 11	49 400 1	49 500 1,11
1952	2.0L 4 CYL Z20E/S	80		EK 215	215 100	215 200 11	215 300 11	215 400 1	215 500 1,11
1952	2.0L 4 CYL Z20E/S	81		EK 215	215 100	215 200 11	215 301 11	215 400 1	215 501 1,11
1952	2.0L 4 CYL Z20S	83-85		EK 216	216 100	216 200 11	216 300 11	216 400 1	216 500 1,11
1974	2.0L 4 CYL CA20E STANZA WAGON	7/86-88		EK 908	908 100	908 200 3,11	908 300 3,11	334 400 1	908 500 1,3,11
1974	2.0L 4 CYL CA20E 200SX	7/86-88		EK 907	907 100	907 200 3,11	907 300 3,11	906 400 1	907 500 1,3,11
1974	2.0L 4 CYL CA20E STANZA EXC WAGON	7/86-89		EK 906	906 100	906 200 3,11	906 300 3,11	906 400 1	906 500 1,3,11
1974	2.0L 4 CYL CA20S	82-83		EK 335	335 100	335 200 3,11	335 300 3,11	335 400 1	335 500 1,3,11
1974	2.0L 4 CYL CA20E	84-6/86		EK 334	334 100	334 200 3,11	334 300 3,11	334 400 1	334 500 1,3,11
1998	2.0L 4 CYL DOHC SR20DE	91-94		EK 717	717 100	717 200 11	717 300 11	717 400	717 500 11
1998	2.0L 4 CYL DOHC SR20DE	95-00		EK 1134	1134 100	1134 200 11	1134 300 11	1134 400	1134 500 11
2164	2.2L 4 CYL SD22 DIESEL TRK	81-83		EK 505	505 100	505 200	505 300 5	NA	NA
2187	2.2L 4 CYL Z22E 200SX	81-83		EK 218	218 100	218 200 11	218 300 11	218 400 1	218 500 1,11
2187	2.2L 4 CYL Z22S 720 PU	81-83		EK 217	217 100	217 200 11	217 300 11	217 400 1	217 500 1,11
2389	2.4L 4 CYL Z24 EXC 720	83-84		EK 341	341 100	341 201 11	341 301 11	341 401 1	341 501 1,11
2389	2.4L 4 CYL Z24 720 TRK	83-84		EK 341	341 100	341 200 11	341 300 11	341 400 1	341 500 1,11
2389	2.4L 4 CYL Z24I/S EXC 720 TRK	85-89		EK 342	342 100	342 201 11	342 301 11	342 401 1	342 501 1,11
2389	2.4L 4 CYL Z24I/S 720 TRK	85-89		EK 342	342 100	342 200 11	342 300 11	342 400 1	342 500 1,11
2389	2.4L 4 CYL Z24I PASS VAN	87-89		EK 343	343 100	343 200 11	343 300 11	343 400 1	343 500 1,11
2389	2.4L 4 CYL SOHC EXC 240SX,TRK KA24E 12V MFI	88-92		EK 503	503 100	503 200 11	503 300 11	503 400 1	503 500 1,11
2389	2.4L 4 CYL SOHC 12V KA24E STANZA, AXXESS	89-92		EK 766	766 100	766 200 11	766 300 11	766 400 1	766 500 1,11
2389	2.4L 4 CYL SOHC 12V KA24E MFI 240SX	89-92		EK 765	765 100	765 200 11	765 300 11	765 400 1	765 500 1,11
2389	2.4L 4 CYL SOHC 12V EXC CA KA24E TRUCK ONLY	90-94		EK 1070	1070 100	1070 200 11	1070 300 11	1070 400 1	1070 500 1,11
2389	2.4L 4 CYL DOHC KA24DE 16V MFI 240SX	91-94		EK 764	764 100	764 200 9,11	764 300 9,11	764 400	764 500 9,11
2389	2.4L 4 CYL DOHC 16V KA24DE MFI ALTIMA	93-95		EK 1173	1173 100	1173 200 11	1173 300 11	1173 400	1173 500 11
2389	2.4L 4 CYL SOHC EXC CA KA24E TRUCK ONLY 12V	95		EK 1071	1071 100	1071 200 11	1071 300 11	1071 400 1	1071 500 1,11

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NISSAN (CONT)			**EK**	**100**	**200**	**300**	**400**	**500**
2389	2.4L 4 CYL DOHC KA24DE 16V MFI 240SX	95-99	EK 1147	1147 100	1147 200 11	1147 300 11	1147 400 1	1147 500 1,11
2389	2.4L 4 CYL DOHC 16V KA24DE MFI ALTIMA	96-97	EK 1219	1219 100	1219 200 11	1219 300 11	1219 400	1219 500 11
2389	2.4L 4 CYL SOHC 12V KA24E TRUCK ONLY	96-97	EK 1146	1146 100	1146 200 11	1146 300 11	1146 400 1	1146 500 1,11
2389	2.4L 4 CYL DOHC 16V KA24DE MFI ALTIMA	98-00	EK 1298	1298 100	1298 200 2,11	1298 300 2,11	1298 400	1298 500 2,11
2389	2.4L 4 CYL DOHC 16V FRONTIER KA24DE XTERRA	98-00	EK 1299	1299 100	1299 200 2,11	1299 300 2,11	1299 400	1299 500 2,11
2393	2.4L 6 CYL L24	70-73	EK 129	129 100	129 200 11	129 300 11	129 400 1	129 500 1,11
2393	2.4L 6 CYL L24E	78-80	EK 130	130 100	130 200 11	130 300 11	130 400 1	130 500 1,11
2393	2.4L 6 CYL L24E MAXIMA 1.5MM COMP RING	81-85	EK 320	320 100	320 200 11	320 300 11	320 400 1	320 500 1,11
2488	2.5L 4 CYL SD-25 DIESEL TRK EXC 4WD	83-86	EK 506 8	506 100 8	506 200 8	NA	NA	NA
2563	2.6L 6 CYL L26	74-75	EK 131	131 100	131 200 11	131 300 11	131 400 1	131 500 1,11
2753	2.8L 6 CYL L28E NO TURBO	2/77-80	EK 132	132 100	132 200 11	132 300 11	132 401 1	132 501 1,11
2753	2.8L 6 CYL L28E NO TURBO	75-2/77	EK 132	132 100	132 200 11	132 300 11	132 400 1	132 500 1,11
2753	2.8L 6 CYL L28E NO TURBO	81-83	EK 182	182 100	182 200 11	182 300 11	182 400 1	182 500 1,11
2753	2.8L 6 CYL L28ET TURBO 280ZX	81-83	EK 321	321 100	321 200 11	321 300 11	321 400 1	321 500 1,11
2793	2.8L 6 CYL LD28 DIESEL	81-84	EK 504 8	504 100 8	504 200 8,11	NA	NA	NA
2960	3.0L V6 SOHC VG30E QUEST	11/93-95	EK 1060	1060 100 11	1060 200 3,11	1060 300 3,11	1060 400	1060 500 3,11
2960	3.0L V6 SOHC VG30E MAXIMA/300ZX	4/87-89	EK 1155	1155 100	1155 200 3,11	1155 300 3,11	1155 400 1	1155 500 1,3,11
2960	3.0L V6 SOHC VG30E 2/WD TRK EXC QUEST	4/87-89	EK 325	325 100	325 200 3,11	325 300 3,11	325 400 1	325 500 1,3,11
2960	3.0L V6 SOHC VG30E 4WD TRK EXC QUEST	4/87-89	EK 324	324 100	324 200 3,11	324 300 3,11	324 400 1	324 500 1,3,11
2960	3.0L V6 SOHC VG30ET TURBO PASS	5/87-89	EK 327	327 100	327 200 3,11	327 300 3,11	327 400 1	327 500 1,3,11
2960	3.0L V6 SOHC VG30E MAXIMA/300ZX	84-4/87	EK 328	328 100	328 200 3,11	328 300 3,11	328 400 1	328 500 1,3,11
2960	3.0L V6 SOHC VG30ET TURBO PASS	84-4/87	EK 326	326 100	326 200 3,11	326 300 3,11	326 400 1	326 500 1,3,11
2960	3.0L V6 SOHC VG30E 2/WD TRK	86-3/87	EK 323	323 100	323 200 3,11	323 300 3,11	323 400 1	323 500 1,3,11
2960	3.0L V6 SOHC VG30E 4/WD TRK	86-3/87	EK 322	322 100	322 200 3,11	322 300 3,11	322 400 1	322 500 1,3,11
2960	3.0L V6 SOHC VG30E MAXIMA	89-94	EK 1156	1156 100	1156 200 3,11	1156 300 3,11	1156 400 1	1156 500 1,3,11
2960	3.0L V6 SOHC VG30E 2/WD TRK EXC QUEST	90-92	EK 1153	1153 100	1153 200 3,11	1153 300 3,11	1153 400 1	1153 500 1,3,11
2960	3.0L V6 SOHC VG30E 4/WD TRK EXC QUEST	90-92	EK 1151	1151 100	1151 200 3,11	1151 300 3,11	1151 400 1	1151 500 1,3,11
2960	3.0L V6 DOHC VG30D/DE 300ZX	90-93	EK 722	722 100	722 200 3,11	722 300 3,11	722 400	722 500 3,11
2960	3.0L V6 DOHC VG30DT TURBO	90-93	EK 724	724 100	724 200 3,11	724 300 3,11	724 400	724 500 3,11

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SECTION 1 No Shaft — ENGINE / APPLICATION			RINGS ROD BRGS. GASKETS	RINGS ROD BRGS. GASKETS MAIN BRGS.	RINGS ROD BRGS. GASKETS MAIN BRGS. CAM BRGS. 3 PC. TIMING OIL PUMP	RINGS ROD BRGS. GASKETS MAIN BRGS. CAM BRGS. 3 PC. TIMING OIL PUMP PISTONS FREEZE PLUGS	CAMSHAFT AND LIFTERS	RINGS ROD BRGS. GASKETS MAIN BRGS. CAM BRGS. 3 PC. TIMING OIL PUMP PISTONS CAMSHAFT & LIFTERS FREEZE PLUGS
NISSAN (CONT)			**EK**	**100**	**200**	**300**	**400**	**500**
2960	3.0L V6 SOHC VG30E 2/WD TRK EXC QUEST	93-95	EK 1154	1154 100	1154 200 3,11	1154 300 3,11	1154 400 1	1154 500 1,3,11
2960	3.0L V6 SOHC VG30E 4/WD TRK EXC QUEST	93-95	EK 1152	1152 100	1152 200 3,11	1152 300 3,11	1152 400 1	1152 500 1,3,11
2960	3.0L V6 DOHC VG30D/DE 300ZX	94	EK 1150	1150 100	1150 200 3,11	1150 300 3,11	1150 400	1150 500 3,11
2960	3.0L V6 DOHC VG30D/DE 300ZX	95-96	EK 1149	1149 100	1149 200 3,11	1149 300 3,11	1149 400	1149 500 3,11
2960	3.0L V6 SOHC VG30E QUEST	96-98	EK 1300	1300 100	1300 200 3,11	1300 300 3,11	1300 400	1300 500 3,11
2988	3.0L V6 DOHC VQ30DE MAXIMA	95-00	EK 1157	1157 100	1157 200 2,11	1157 300 2,5,11	1157 400	1157 500 2,5,11
3272	3.3L V6 VG33E PATHFINDER	96-00	EK 1158	1158 100	1158 200 3,11	1158 300 3,11	1158 400	1158 500 3,11
PERKINS DIESEL			**EK**	**100**	**200**	**300**	**400**	**500**
152	3 CYL 3.152 DIESEL DIRECT INJ	ALL	EK 170	170 100 9	NA	NA	NA	NA
203	DIRECT INJECTION AFTER S/N 29C-1083	ALL	EK 191	191 100 9	NA	191 300 2,4, 9	NA	NA
203	DIRECT INJECTION BEFORE S/N 29C-1083	ALL	EK 171	171 100 9	NA	171 300 2,4,9	NA	NA
236	4 CYL DIESEL	ALL	EK 172	172 100 9	NA	NA	NA	NA
RENAULT			**EK**	**100**	**200**	**300**	**400**	**500**
1397	1.4L 4 CYL R5, LECAR, W/CARB	80-83	EK 862	862 100	862 200 3,11	NA	NA	NA
1397	1.4L 4 CYL ALLIANCE, ENCORE C3J	83-87	EK 863	863 100	863 200 3,11	863 300 3,5,11	863 400	863 500 3,5,11
1565	1.6L 4 CYL 821, FUEGO TURBO	82-84	EK 866	866 100	NA	NA	NA	NA
1647	1.6L 4 CYL 843, 844, FUEGO, 18I	81-83	EK 867	867 100	867 200 3,11	NA	NA	NA
1721	1.7L 4 CYL ALLIANCE, ENCORE,F3N	85-87	EK 868	868 100	868 200 3,11	868 300 3,11	868 400	868 500 3,11
1965	2.0L 4 CYL ALLIANCE, GTA	87	EK 869	869 100	869 200 3,11	NA	NA	NA
2165	2.2L 4 CYL FUEGO,SPORTWAGON,18I	84-86	EK 870	870 100	NA	NA	NA	NA
2165	2.2L 4 CYL MEDALLION	88	EK 871	871 100	NA	NA	NA	NA
SAAB			**EK**	**100**	**200**	**300**	**400**	**500**
1985	2.0L 4 CYL SOHC EXC TURBO AFTER S/N 02000265	73-80	EK 875	875 100	NA	NA	NA	NA
1985	2.0L 4 CYL SOHC EXC TURBO TO S/N 02000265	73-80	EK 874	874 100	NA	NA	NA	NA
1985	2.0L 4 CYL DOHC EXC TURBO AFTER S/N G110406	86-92	EK 876	876 100	NA	NA	NA	NA
SATURN			**EK**	**100**	**200**	**300**	**400**	**500**
1901	1.9L 4 CYL DOHC	91-94	EK 1028	1028 100	1028 200 11	1028 300 5,11	1028 400	1028 500 5,11
1901	1.9L 4 CYL SOHC	91-94	EK 1029	1029 100	1029 200 11	1029 300 5,11	1029 400	1029 500 5,11
1901	1.9L 4 CYL SOHC	95-97	EK 1160	1160 100	1160 200 11	1160 300 5,11	1160 400	1160 500 5,11

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SATURN (CONT)			**EK**	**100**	**200**	**300**	**400**	**500**
1901	1.9L 4 CYL DOHC	95-98	EK 1159	1159 100	1159 200 11	1159 300 5,11	1159 400	1159 500 5,11
STERLING			**EK**	**100**	**200**	**300**	**400**	**500**
2493	2.5L V6 SOHC STERLING C25A1	87-89	EK 622	622 100	622 200 3,11	622 300 3,5,11	622 400 1	622 500 1,3,5,11
2675	2.7L V6 SOHC STERLING C27A1	89-91	EK 623	623 100	623 200 3,11	623 300 3,5,11	623 400 1	623 500 1,3,5,11
SUBARU			**EK**	**100**	**200**	**300**	**400**	**500**
1189	1.2L 3 CYL SOHC EF12 EXC EFI	87-92	EK 600	600 100	600 200	600 300	600 400	600 500
1595	1.6L 4 CYL EA71 DL, GL, GLF, BRAT	10/78-81	EK 256	256 100	256 200 11	256 300 5,11	256 400 1	256 500 1,5,11
1595	1.6L 4 CYL EA71 DL, GL, GLF, BRAT	76-9/78	EK 255	255 100	255 200 11	255 300 5,11	255 400 1	255 500 1,5,11
1595	1.6L 4 CYL EA71 1.2MM TOP RING BRAT, GL, DL GLF	82-88	EK 257	257 100	257 200 11	257 300 5,11	257 400 1	257 500 1,5,11
1781	1.8L 4 CYL OHV 2MM TOP RING EA81	80-81	EK 258	258 100	258 200 11	258 300 11	258 400 1	258 500 1,11
1781	1.8L 4 CYL OHV 1.2MM TOP RING EA81	82-85	EK 259	259 100	259 200 11	259 300 11	259 400 1	259 500 1,11
1781	1.8L 4 CYL OHV EA81 TURBO	83-84	EK 592	592 100	592 200 2,11	592 300 2,5,11	592 400 1	592 500 1,2, 5,11
1781	1.8L 4 CYL SOHC EA82 TBI	85	EK 549	549 100	549 200 3,11	549 300 3,5,11	549 400 1	549 500 1,3,5,11
1781	1.8L 4 CYL SOHC EA82 TURBO	85-92	EK 551	551 100	551 200 3,11	551 300 3,5,11	551 400 1	551 500 1,3,511
1781	1.8L 4 CYL SOHC EA82 TBI	86-94	EK 550	550 100	550 200 3,11	550 300 3,5,11	550 400 1	550 500 1,3,5,11
1820	1.8L 4 CYL 16V EJ18E	93-97	EK 1301	1301 100	1301 200 3,11	1301 300 3,11	1301 400	1301 500 3,11
2212	2.2L 4 CYL OHC TURBO	90-94	EK 727	727 100	727 200 3,11	727 300 3,11	727 400	727 500 3,11
2212	2.2L 4 CYL OHC	90-95	EK 726	726 100	726 200 3,11	726 300 3,5,11	726 400 1	726 500 1,3,5,11
2212	2.2L 4 CYL OHC EJ22	96	EK 1161	1161 100	1161 200 3,11	1161 300 3,5,11	1161 400 1	1161 500 1,3,5,11
2672	2.7L 6 CYL ER27	88-91	EK 728	728 100	728 200	728 300	728 400	728 500
SUZUKI			**EK**	**100**	**200**	**300**	**400**	**500**
1298	1.3L 4 CYL SOHC G13BA EXC SWIFT	86-88	EK 1030	1030 100	1030 200 3,11	1030 300 3,5,11	1030 400 1	1030 500 1,3,5,11
1298	1.3L 4 CYL SOHC G13BA EXC SWIFT	89-94	EK 1030	1030 100	1030 201 3 11	1030 301 3,5,11	1030 401 1	1030 501 1,3,5,11
1298	1.3L 4 CYL DOHC G13K	89-94	EK 552	552 100	552 200 3,11	552 300 3,11	552 400	552 500 3,11
1298	1.3L 4 CYL SOHC G13BA EXC SWIFT	95	EK 1162	1162 100	1162 200 3,11	1162 300 3,5,11	1162 400 1	1162 500 1,3,5,11
1298	1.3L 4 CYL SOHC G13BA SWIFT	95	EK 1217	1217 100	1217 200 3,11	1217 300 3,5,11	1217 400	1217 500 3,5,11
1298	1.3L 4 CYL SOHC G13BA SWIFT	96-97	EK 1218	1218 100	1218 200 3,11	1218 300 3,5,11	1218 400	1218 500 3,5,11
1298	1.3L 4 CYL SOHC 16V G13BB SWIFT	98-00	EK 1302	1302 100	1302 200 3,11	1302 300 3,5,11	1302 400 1	1302 500 1,3,5,11
1324	1.3L 4 CYL G13A/BA SAMURAI	86-92	EK 553	553 100	553 200 3,11	553 300 3,5,11	553 400 1	553 500 1,3,5,11

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GUARDIAN ENGINE KIT CONFIGURATIONS

SECTION 1 ENGINE / APPLICATION				RINGS ROD BRGS. GASKETS	RINGS ROD BRGS. GASKETS MAIN BRGS.	RINGS ROD BRGS. GASKETS MAIN BRGS. CAM BRGS. 3 PC. TIMING OIL PUMP	RINGS ROD BRGS. GASKETS MAIN BRGS. CAM BRGS. 3 PC. TIMING OIL PUMP PISTONS FREEZE PLUGS	CAMSHAFT AND LIFTERS	RINGS ROD BRGS. GASKETS MAIN BRGS. CAM BRGS. 3 PC. TIMING OIL PUMP PISTONS CAMSHAFT & LIFTERS FREEZE PLUGS
SUZUKI (CONT)				**EK**	**100**	**200**	**300**	**400**	**500**
1590	1.6L 4 CYL G16K	89-90		EK 591	591 100	591 200 3,11	591 300 3,5,11	591 400 1	591 500 1,3,5,11
1590	1.6L 4 CYL G16K	91-95		EK 591	591 100	591 200 3,11	591 300 3,5,11	591 401 1	591 501 1,3,5,11
1590	1.6L 4 CYL SOHC G16KV 16V	92-95		EK 731	731 100	731 200 3,11	731 300 3,5,11	731 400 1	731 500 1,3,5,11
1590	1.6L 4 CYL SOHC G16B 16V ESTEEM	95-97		EK 1303	1303 100	1303 200 3,11	1303 300 3,5,11	1303 400	1303 500 3,5,11
1590	1.6L 4 CYL SOHC G16KV 16V	96-98		EK 1163	1163 100	1163 200 3,11	1163 300 3,5,11	1163 400 1	1163 500 1,3,5,11
1590	1.6L 4 CYL SOHC G16B 16V ESTEEM	98-00		EK 1304	1304 100	1304 200 3,11	1304 300 3,5,11	1304 400 1	1304 500 1,3,5,11
2500	2.5L V6 24V DOHC GRAND VATARI	99-00		EK 1305	1305 100	1305 200	1305 300	1305 400	1305 500
TOYOTA CAR & TRUCK				**EK**	**100**	**200**	**300**	**400**	**500**
1166	1.2L 4 CYL 3KC 2.0 MM RING	5/77-79		EK 463	463 100	463 200	463 300	463 400 1	463 500 1
1166	1.2L 4 CYL 3KC 2.0 MM RING	70-7/74		EK 461	461 100	461 200 4	461 300 4	461 400	461 500 4
1166	1.2L 4 CYL 3KC 2.0 MM RING	8/74-4/77		EK 462	462 100	462 200 4	462 300 4	461 400	462 500 4
1290	1.3L 4 CYL 4KC	81-7/82		EK 554	554 100	554 200 11	554 300 5,11	461 400 1	554 500 1,5,11
1452	1.5L 4 CYL 3AC 3.95MM ROD BRG NOTCH	1/83-10/83		EK 448	448 100	448 200 3,11	448 300 3,11	448 400 1	448 500 1,3,11
1452	1.5L 4 CYL 3AC 2.95MM ROD BRG NOTCH	11/83-88		EK 449	449 100	449 200 3,11	449 300 3,11	449 400 1	449 500 1,3,11
1452	1.5L 4 CYL 3AC	80-82		EK 167	167 100	167 200 3	167 300 3	167 400 1	167 500 1,3
1456	1.5L 4 CYL 3E/3 EE	87-94		EK 555	555 100	555 200 3,11	555 300 3,11	555 400 1	555 500 1,3,11
1497	1.5L 4 CYL DOHC 5EFE PASEO	92-95		EK 736	736 100	736 200 3,11	736 300 3,5,11	736 400	736 500 3,5,11
1497	1.5L 4 CYL DOHC 5EFE PASEO, TERCEL	95-98		EK 1306	1306 100	1306 200 3,11	1306 300 3,11	1306 400	1306 500 3,11
1587	1.6L 4 CYL 4AC RWD 3.95MM ROD BRG NOTCH	1/83-10/83		EK 450	450 100	450 200 3,11	450 300 3,11	450 400 1	450 500 1,3,11
1587	1.6L 4 CYL 4AC RWD 2.95MM ROD BRG NOTCH	11/83-85		EK 451	451 100	451 200 3,11	451 300 3,11	451 400 1	451 500 1,3,11
1587	1.6L 4 CYL DOHC 4AGE/ELC W/FI 16V	2/90-91		EK 791	791 100	791 200 3,11	791 300 3,11	791 400	791 500 3,11
1587	1.6L 4 CYL 4ALC FWD	84-85		EK 453	453 100	453 200 3,11	453 300 3,11	453 400 1	453 500 1,3,11
1587	1.6L 4 CYL DOHC 4AGEC/ELC	85-87		EK 589	589 100	589 200 3,11	589 300 3,5,11	589 400 1	589 500 1,3,5,11
1587	1.6L 4 CYL 4AC RWD	86-87		EK 452	452 100	452 200 3,11	452 300 3,11	452 400 1	452 500 1,3,11
1587	1.6L 4 CYL 4ALC FWD	86-88		EK 454	454 100	454 200 3,11	454 300 3,11	454 400 1	454 500 1,3,11
1587	1.6L 4 CYL DOHC 4AF DOHC	88-89		EK 588	588 100	588 201 3,11	588 301 3,5,11	588 400 1	588 501 1,3,5,11
1587	1.6L 4 CYL DOHC 4AGE/ELC W/FI	88-89		EK 785	785 100	785 200 3,11	785 300 3,11	785 400	785 500 3,11
1587	1.6L 4 CYL DOHC 4AGZE SUPERCHARGED	88-89		EK 590	590 100	590 200 3	590 300 3	590 400	590 500 3
1587	1.6L 4 CYL DOHC 4AFE	88-92		EK 588	588 100	588 200 3,11	588 300 3,5,11	588 400 1	588 500 1,3,5,11

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SECTION 1

ENGINE / APPLICATION				EK RINGS ROD BRGS. GASKETS	100 RINGS ROD BRGS. GASKETS MAIN BRGS.	200 RINGS ROD BRGS. GASKETS MAIN BRGS. CAM BRGS. 3 PC. TIMING OIL PUMP	300 RINGS ROD BRGS. GASKETS MAIN BRGS. CAM BRGS. 3 PC. TIMING OIL PUMP PISTONS FREEZE PLUGS	400 CAMSHAFT AND LIFTERS	500 RINGS ROD BRGS. GASKETS MAIN BRGS. CAM BRGS. 3 PC. TIMING OIL PUMP PISTONS CAMSHAFT & LIFTERS FREEZE PLUGS
TOYOTA (CONT)									
1587	1.6L 4 CYL DOHC 4AFE EXC COROLLA	93	EK 1015	1015 100	1015 200 3,11	1015 300 3,11	1015 400	1015 500 3,11
1587	1.6L 4 CYL DOHC 4AFE COROLLA	93-95	EK 1016	1016 100	1016 200 3,11	1016 300 3,11	1016 400 1	1016 500 1,3, 11
1587	1.6L 4 CYL DOHC 4AFE COROLLA	96-97	EK 1164	1164 100	1164 200 3,11	1164 300 3,11	1164 400	1164 500 3,11
1588	1.6L 4 CYL 2TC	72-7/74	EK 82	82 101	82 201	82 301	82 400 1	82 500 1
1588	1.6L 4 CYL 2TC	77-79	EK 83	83 101	83 201	83 301	82 400 1	83 500 1
1588	1.6L 4 CYL 2TC	8/74-76	EK 82	82 101	82 202	82 302	82 400 1	82 501 1
1762	1.8L 4 CYL DOHC 7AFE	93-95	EK 737	737 100	737 200 3,11	737 300 3,11	737 400	737 500 3,11
1762	1.8L 4 CYL DOHC 7AFE	96-97	EK 1165	1165 100	1165 200 3,11	1165 300 3,11	1165 400	1165 500 3,11
1770	1.8L 4 CYL 3TC	81-82	EK 84	84 100	84 200	84 300	82 400 1	84 500 1
1794	1.8L 4 CYL 1ZZFE COROLLA, MR2, CELICA	98-00	EK 1307	1307 100	1307 200 2,11	1307 300 2,5,11	1307 400 1	1307 500 1,2,5,11
1839	1.8L 4 CYL 1CLC DIESEL NO TURBO	84-85	EK 556	556 100	556 200 3,4 11	NA	NA	NA
1839	1.8L 4 CYL 1CTLC DIESEL TURBO	84-85	EK 576	576 100	NA	NA	NA	NA
1858	1.9L 4 CYL 8RC	68-71	EK 198	198 100	198 200	198 300	85 400 1	198 500 1
1968	2.0L 4 CYL 18RC	72-73	EK 85	85 100	85 201	85 301	85 400 1	85 501 1
1968	2.0L 4 CYL 18RC	74	EK 85	85 100	85 200	85 300	85 400 1	85 500 1
1974	2.0L 4 CYL 2CTLC DIESEL TURBO	86	EK 557	557 100	NA	NA	NA	NA
1995	2.0L 4 CYL 2SELC	83-86	EK 458	458 100	458 200 3,11	458 300 3,11	458 400 1	458 500 1,3,11
1998	2.0L 4 CYL 3YEC TRUCK	84-85	EK 558	558 100	558 200	558 300 5	558 400 1	558 500 1,5
1998	2.0L 4 CYL DOHC 3SGELC	86-89	EK 593	593 100	593 200 3,11	593 300 3,5,11	593 400 1	593 500 1,3,5,11
1998	2.0L 4 CYL DOHC 3SFE	87-90	EK 594	594 100	594 200 3,11	594 300 3,5,11	594 400 1	594 500 1,3,5,11
1998	2.0L 4 CYL DOHC 3SGTE TURBO	88-89	EK 595	595 100	595 200 3,11	595 300 3,5,11	595 400	595 500 3,5,11
1998	2.0L 4 CYL DOHC 3SGTE TURBO	90-95	EK 1166 10	1166 100 10	1166 200 3,10,11	1166 300 3,10,11	1166 400	1166 500 3,10,11
1998	2.0L 4 CYL DOHC 3SFE	91	EK 795	795 100	795 200 3,11	795 300 3,11	795 400	795 500 3,11
1998	2.0L 4 CYL DOHC 3SFE RAV4	96-97	EK 1308	1308 100	1308 200 3,11	1308 300 3,11	1308 400	1308 500 3,11
1998	2.0L 4 CYL DOHC 3SFE RAV4	98-00	EK 1309	1309 100	1309 200 3,11	1309 300 3,11	1309 400	1309 500 3,11
2164	2.2L 4 CYL DOHC 5SFE CELICA & MR2	90-91	EK 596	596 100	596 200 3,11	596 300 3,5 11	596 400 1	596 500 1,3,5,11
2164	2.2L 4 CYL DOHC 5SFE CELICA & MR2	92-95	EK 1068	1068 100	1068 200 3,11	1068 300 3,11	1068 400	1068 500 3,11
2164	2.0L 4 CYL DOHC 5SFE CAMRY	92-97	EK 1017	1017 100	1017 200 3,11	1017 300 3,11	1017 400	1017 500 3,11
2164	2.2L 4 CYL DOHC 5SFE CELICA	96-99	EK 1167	1167 100	1167 200 3,11	1167 300 3,11	1167 400	1167 500 3,11

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SECTION 1 ENGINE / APPLICATION			RINGS ROD BRGS. GASKETS	RINGS ROD BRGS. GASKETS MAIN BRGS.	RINGS ROD BRGS. GASKETS MAIN BRGS. CAM BRGS. 3 PC. TIMING OIL PUMP	RINGS ROD BRGS. GASKETS MAIN BRGS. CAM BRGS. 3 PC. TIMING OIL PUMP PISTONS FREEZE PLUGS	CAMSHAFT AND LIFTERS	RINGS ROD BRGS. GASKETS MAIN BRGS. CAM BRGS. 3 PC. TIMING OIL PUMP PISTONS CAMSHAFT & LIFTERS FREEZE PLUGS
TOYOTA (CONT)			**EK**	**100**	**200**	**300**	**400**	**500**
2164	2.2L 4 CYL DOHC 5SFE CAMRY/SOLERA	98-00	EK 1310	1310 100	1310 200 3,11	1310 300 3,11	1310 400	1310 500 3,11
2189	2.2L 4 CYL 20R	75-77	EK 86	86 100	86 200 11	86 300 11	168 400 1	86 500 1,11
2189	2.2L 4 CYL 20R	78-80	EK 86	86 100	86 201 11	86 301 11	168 400 1	86 501 1,11
2237	2.2L 4 CYL 4YEC VAN-TRUCK	86-90	EK 597	597 100	597 200	597 300 5	597 400 1	597 500 1,5
2367	2.4L 4 CYL 22R PASS AND TRK	3/82- 83	EK 168	168 101	168 201 11	168 301 11	168 400 1	168 501 1,11
2367	2.4L 4 CYL 22R PASS AND TRK	81-2/82	EK 168	168 100	168 200 11	168 300 11	168 400 1	168 500 1,11
2367	2.4L 4 CYL 22R/RE PASS AND TRK	83-84	EK 459	459 100 9	459 200 9,11	459 300 9,11	168 400 1	459 500 1,9,11
2367	2.4L 4 CYL 22R/RE PASS AND TRK	85-87	EK 460	460 100	460 200 11	460 300 11	168 400 1	460 500 1,11
2367	2.4L 4 CYL 22RTEC TRK TURBO	85-89	EK 599	599 100	599 200 11	599 300 11	599 400 1	599 500 1,11
2367	2.4L 4 CYL 22RE PASS AND TRK	88-93	EK 738	738 100	738 200 11	738 300 11	738 400 1	738 500 1,11
2367	2.4L 4 CYL 22RE/REC PASS AND TRK	94-95	EK 1074	1074 100	1074 200 11	1074 300 11	1074 400 1	1074 500 1,11
2438	2.4L 4 CYL DOHC 2TZFE PREVIA	91-93	EK 733	733 100 11	733 200 11	733 300 11	733 400	733 500 11
2438	2.4L 4 CYL DOHC 2TZFE PREVIA	94-95	EK 1168	1168 100	1168 200	1168 300	1168 400	1168 500
2438	2.4L 4 CYL DOHC 2RZFE TACOMA TRK	95-98	EK 1170	1170 100	1170 200	1170 300	1170 400	1170 500
2438	2.4L 4 CYL DOHC 2TZFE SUPERCHARGED	96-97	EK 1169	1169 100	1169 200	1169 300	1169 400	1169 500
2446	2.4L 4 CYL 2L DIESEL NO TURBO	84	EK 560	560 100	560 200 3,4	NA	NA	NA
2446	2.4L 4 CYL 2L DIESEL NO TURBO	85	EK 561	561 100	561 200 3,4	NA	NA	NA
2507	2.5L V6 DOHC 2VZFE 24V	89-91	EK 603	603 100	603 200 3,11	603 300 3,11	603 400	603 500 3,11
2563	2.6L 6 CYL 4M	71-76	EK 253	253 100	253 200 4	253 300 4	NA	NA
2563	2.6L 6 CYL 4ME	79-80	EK 254	254 100	254 200 11	254 300 11	254 400 1	254 500 1,11
2693	2.7L 4 CYL DOHC 16V 3RZFE TRUCK	94-98	EK 1311	1311 100	1311 200 2,11	1311 300 2,11	1311 400	1311 500 2,11
2759	2.8L 6 CYL 5MGE 1.5 MM COMP RINGS	8/84-88	EK 618	618 100	618 200 3	618 300 3	456 400 1	618 500 1,3
2759	2.8L 6 CYL 5ME 2.0 MM COMP RINGS	81-82	EK 455	455 100	455 200	NA	455 400 1	NA
2759	2.8L 6 CYL 5MGE 1.5 MM COMP RINGS	82-7/84	EK 456	456 100	456 200 3	456 300 3	456 400 1	456 500 1,3
2954	3.0L 6 CYL 7MGE 1.5 MM COMP RINGS	86-92	EK 457	457 100	457 200 3,11	457 300 3,11	457 400 1	457 500 1,3,11
2954	3.0L 6 CYL DOHC 7MGTE TURBO	87-92	EK 598	598 100	NA	NA	598 400 1	NA
2958	3.0L V6 3VZE TRK	88-95	EK 579	579 100	579 200 3,11	579 300 3,11	579 400	579 500 3,11
2958	3.0L V6 DOHC 3VZFE CAMRY	92-93	EK 734	734 100	734 200 3,11	734 300 3,11	734 400	734 500 3,11
2995	3.0L V6 CAMRY 1MZFE AVALON	94-00	EK 996	996 100	996 200 3,11	996 300 3,5 11	996 400	996 500 3,5,11

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9 No Thrust Washers 10 No V S Gaskets 11 No Cam Bearings (Kits for OHC Engines do not contain cam bearings) N/A Insufficient Parts or Information

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TOYOTA (CONT)			**EK**	**100**	**200**	**300**	**400**	**500**
2997	3.0L V6 SUPRA 2JZGE	93-95	EK 1274	1274 100	1274 200 [3,11]	1274 300 [3,11]	1274 400	1274 500 [3,11]
2997	3.0L V6 SUPRA 2JZGE	96-97	EK 1275	1275 100	1275 200 [3,11]	1275 300 [3,11]	1275 400	1275 500 [3,11]
3378	3.4L V6 DOHC EXC T100 5VZFE 24V	95-00	EK 1175	1175 100	1175 200 [3,11]	1175 300 [3,11]	1175 400	1175 500 [3,11]
3955	4.0L 6 CYL 3FE LANDCRUISER	88-92	EK 574	574 100	574 200 [2]	574 300 [2]	574 400 [1]	574 500 [1,2]
4230	4.2L 6 CYL 2F LANDCRUISER	10/84-87	EK 564	564 100	564 200	564 300	564 400 [1]	564 500 [1]
4230	4.2L 6 CYL 2F LANDCRUISER	76-80	EK 563	563 100	563 200	563 300	563 400 [1]	563 500 [1]
4230	4.2L 6 CYL 2F LANDCRUISER	81-10/84	EK 562	562 100	562 200	562 300	562 400 [1]	562 500 [1]
VOLVO			**EK**	**100**	**200**	**300**	**400**	**500**
1780	1.8L 4 CYL B18A,B,D GAS	61-68	EK 747	747 100	747 200 [11]	747 300 [11]	747 400	747 500 [11]
1990	2.0L 4 CYL B20A DUAL CARB	68-72	EK 749	749 100	749 200 [11]	NA	NA	NA
1990	2.0L 4 CYL B20A SINGLE CARB	69-72	EK 748	748 100	748 200 [11]	NA	NA	NA
1990	2.0L 4 CYL B20F	73-75	EK 750	750 100	750 200 [11]	750 300 [11]	750 400	750 500 [11]
2127	2.1L 4 CYL B21E,F	76-78	EK 794	794 100	794 200 [3,11]	794 300 [3,11]	794 400	794 500 [3,11]
2127	2.1L 4 CYL B21E,F	79-82	EK 751	751 100	751 200 [3,11]	751 300 [3,11]	751 400	751 500 [3,11]
2316	2.3L 4 CYL B23F	83-84	EK 752	752 100	752 200 [3,11]	752 300 [3,11]	752 400	752 500 [3,11]
2316	2.3L 4 CYL B230F	85-87	EK 753	753 100	753 200 [3,11]	753 300 [3,11]	753 400	753 500 [3,11]
2316	2.3L 4 CYL B230F	88-92	EK 753	753 101	753 201 [3,9,11]	753 301 [3,9, 11]	753 400	753 501 [3,9,11]
2316	2.3L 4 CYL B230FT TURBO	88-95	EK 1172	1172 100	1172 200 [3,11]	1172 300 [3,11]	1172 400	1172 500 [3,11]
2316	2.3L 4 CYL B234F DOHC	89-92	EK 754	754 100	754 200 [3,11]	754 300 [3,5,11]	754 400	754 500 [3,5,11]
2316	2.3L 4 CYL B230F	93-95	EK 1171	1171 100	1171 200 [3,11]	1171 300 [3,11]	1171 400	1171 500 [3,11]
2383	2.4L 6 CYL D24 DIESEL	83-87	EK 755 [8]	755 100 [8]	755 200 [3,8,11]	755 300 [3,8,11]	NA	NA
2383	2.4L 6 CYL D24T DIESEL TURBO	83-87	EK 756 [8]	756 100 [8]	756 200 [3,8,11]	756 300 [3,8,11]	NA	NA
2664	2.7L V6 B27E,F	75-79	EK 757	757 100	757 200 [11]	NA	NA	NA
2849	2.8L V6 B28F	80-87	EK 758	758 100	758 200 [11]	NA	758 400	NA
2980	3.0L 6 CYL B30A	68-72	EK 759	759 100	759 200 [11]	NA	NA	NA
2980	3.0L 6 CYL B30F	73-75	EK 760	760 100	760 200 [11]	760 300 [11]	760 400	760 500 [11]
V.W. (VOLKSWAGEN)			**EK**	**100**	**200**	**300**	**400**	**500**
1457	1.5L 4 CYL EH/FX GAS	76-80	EK 263	263 100	263 200	263 300 [3 11]	263 400 [1]	263 500 [1,3,11]
1471	1.5L 4 CYL DASHER/RABBIT DIESEL	76-80	EK 260 [8]	260 100 [8]	NA	NA	NA	NA

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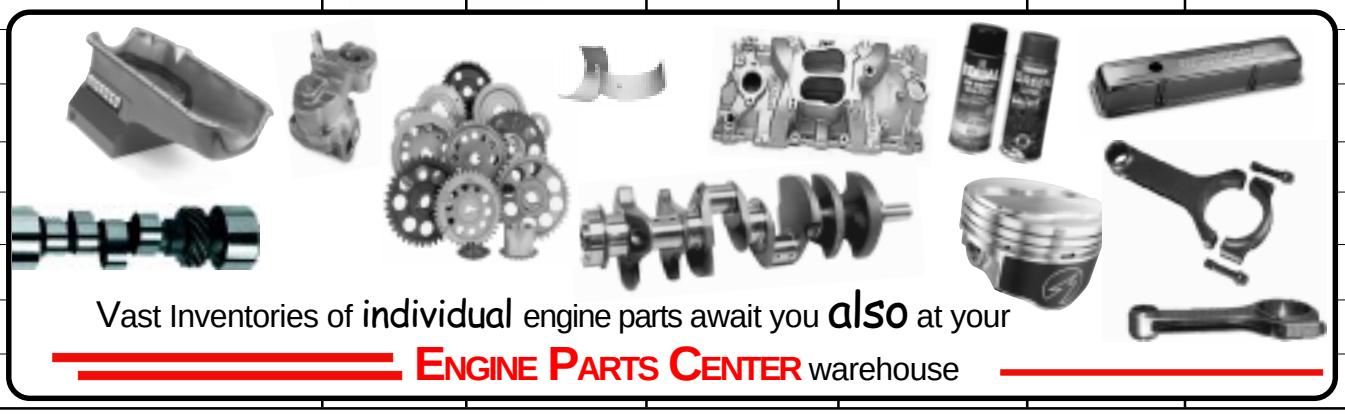
GUARDIAN ENGINE KIT CONFIGURATIONS

SECTION 1 ENGINE / APPLICATION				EK	100	200	300	400	500
				RINGS ROD BRGS. GASKETS	RINGS ROD BRGS. GASKETS MAIN BRGS.	RINGS ROD BRGS. GASKETS MAIN BRGS. CAM BRGS. 3 PC. TIMING OIL PUMP	RINGS ROD BRGS. GASKETS MAIN BRGS. CAM BRGS. 3 PC. TIMING OIL PUMP PISTONS FREEZE PLUGS	CAMSHAFT AND LIFTERS	RINGS ROD BRGS. GASKETS MAIN BRGS. CAM BRGS. 3 PC. TIMING OIL PUMP PISTONS CAMSHAFT & LIFTERS FREEZE PLUGS
V.W. (CONT)									
1588	1.6L 4 CYL YG/YH/YK DASHER	76-80		EK 263	263 100	263 201	263 301 3,11	263 400 1	263 501 1,3,11
1588	1.6L 4 CYL EXC DASHER EJ/EE/FN GAS	76-80		EK 263	263 100	263 200	263 300 3,11	263 400 1	263 500 1,3,11
1588	1.6L 4 CYL CR/CS DIESEL	81-85		EK 261 8	261 100 8	261 200 3,4,8,11	261 300 3,4,8,11	261 400 1	261 500 1,3,4,8,11
1588	1.6L 4 CYL TURBO DIESEL JETTA	85-87		EK 740 8	740 100 8	740 200 3,8,11	740 301 3,8,11	740 400	740 501 3,8,11
1588	1.6L 4 CYL ME DIESEL GOLF, JETTA	85-92		EK 740 8	740 100 8	740 200 3,8,11	740 300 3,8,11	740 400	740 500 3,8,11
1715	1.7L 4 CYL EN GAS RABBIT JETTA, SCIROCCO	81-84		EK 262 6	262 100 6	262 200 3,11	262 300 3,11	262 400 1	262 500 1,3,11
1715	1.7L 4 CYL JF RABBIT W/CARB	83-84		EK 741	741 100	741 200 3,11	741 300 3,11	741 400	741 500 3,11
1780	1.8L 4 CYL FI SOHC RD, HT, UM, JN, GX	8/89-93		EK 742	742 100	742 200 3,11	742 300 3,11	742 401 1	742 501 1,3,11
1780	1.8L 4 CYL SOHC JH GAS FI	83-88		EK 742	742 100	742 200 3,11	742 300 3,11	742 400	742 500 3,11
1780	1.8L 4 CYL DOHC FI PL	86-89		EK 744	744 100	744 200 3,11	744 300 3,11	744 400	744 500 3,11
1780	1.8L 4 CYL GAS FI PG CORRADO	90-93		EK 743	743 100	743 200 3,11	743 300 3,11	743 400	743 500 3,11
1915	1.9L 4 CYL GAS FI DH	83-85		EK 745	745 100	NA	NA	NA	NA
1983	2.0L 4 CYL GAS DOHC 9A 16V FI	90-93		EK 796	796 100	796 200 3,11	796 300 3,11	796 400	796 500 3,11
1984	2.0L SOHC 8V ABA GOLF/JETTA/CABRI	93-95		EK 1312	1312 100	1312 200 3,11	1312 300 3,11	1312 400	1312 500 3,11
1984	2.0L SOHC 8V ABA GOLF/JETTA/CABRI	96-97		EK 1313	1313 100	1313 200 3,11	1313 300 3,11	1313 400	1313 500 3,11
1984	2.0L SOHC 8V ABA GOLF/JETTA/CABRI	98-00		EK 1314	1314 100	1314 200 3,11	1314 300 3,11	1314 400	1314 500 3,11
2144	2.1L 5 CYL QUANTAM KM/WE	84		EK 798	798 100	798 200 3,11	798 300 3,11	798 400	798 500 3,11
2226	2.2L 5CYL QUANTAM KX/JT	85-87		EK 799	799 100	799 200 3,11	799 300 3,11	799 400	799 500 3,11
2792	2.8L V6 SOHC 12V AAA JETTA/GTI/CORRADO	92-00		EK 1315	1315 100	1315 200 2,11	1315 300 2,5,11	1315 400	1315 500 2,5,11
YUGO				**EK**	**100**	**200**	**300**	**400**	**500**
1116	1.1L 4 CYL	86-89		EK 877	877 100	877 200 3,11	NA	NA	NA



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INTERNAL Engine Parts Center

SECTION 2

ENGINE / APPLICATION				RINGS ROD BRGS. GASKETS	RINGS ROD BRGS. GASKETS MAIN BRGS.	RINGS ROD BRGS. GASKETS MAIN BRGS. CAM BRGS. 3 PC. TIMING OIL PUMP	RINGS ROD BRGS. GASKETS MAIN BRGS. CAM BRGS. 3 PC. TIMING OIL PUMP PISTONS FREEZE PLUGS	CAMSHAFT AND LIFTERS	RINGS ROD BRGS. GASKETS MAIN BRGS. CAM BRGS. 3 PC. TIMING OIL PUMP PISTONS CAMSHAFT & LIFTERS FREEZE PLUGS
ACURA				**EK**	**100**	**200**	**300**	**400**	**500**
1590	1.6L 4 CYL DOHC D16A1	86-87			786 100X	786 200X 3,11	786 300X 3,11		786 500X 1,3,11
1590	1.6L 4 CYL DOHC D16A1	88-89			786 100X	786 201X 3,11	786 301X 3,11		786 501X 1,3,11
1797	ACURA 1.8L 1797CC B18C1 DOHC 16V VTEC	94-95			1227 100C	1227 200C 3,4 11	1227 300C 3,4,5,11		1227 500C 1,3,4,5,11
1797	ACURA 1.8L 1797CC B18C1 DOHC 16V VTEC	96-00			1230 100C	1230 200C 3,11	1230 300C 3,5,11		1230 500C 1,3,5,11
1835	1.8L 4 CYL DOHC B18A1	90-95			621 100C	621 200C 3,11	621 300C 3,5,11		621 500C 1,3,5,11
1835	1.8L 4 CYL DOHC B18A1, B18B1	96-00			988 100C	988 200C 3,11	988 300C 3,11		988 500C 3,5,11
2456	ACURA VIGOR G25A1 2456CC SOHC 5CYL	92-94			1231 100C	1231 200C 3,11	1231 300C 3,11		1231 500C 3,11
2456	ACURA VIGOR G25A1 2456CC SOHC 5CYL	96-98			1232 100C	1232 200C 3,11	1232 300C 3,5,11		1232 500C 3,5,11
2494	2.5L V6 SOHC C25A1	86-87			622 100C	622 200C 3	622 300C 3		622 500C 1,3
2675	2.7L V6 SOHC C27A1	87-90			623 100C	623 200C 3,11	623 300C 3,5,11		623 500C 1,3,5,11
3165	3.2L V6 SOHC 6VD1	96-97			1177 100C	1177 200C 3,11	1177 300C 3,5,11		1177 500C 3,5,11
3206	3.2L V6 DOHC C32A1	91-95			989 100C	989 200C 3,11	989 300C 3,5,11		989 500C 3,5,11
AMERICAN MOTORS				**EK**	**100**	**200**	**300**	**400**	**500**
85	1.4L 4 CYL RENAULT	83-87			98 100C	NA	NA		NA
PART NUMBERS WITH X SUFFIX *DO NOT* CONTAIN BEARINGS OR CRANKSHAFTS									
105	1.7L 4 CYL	85-87			477 100X	477 200X 3,11	477 300X 3,5,11		477 500X 1,3,5,11
120	2.0L 4 CYL ALLIANCE	87			478 100X	NA	NA		NA
121	2.0L 4 CYL	78-79			99 100X	NA	NA		NA
132	2.2L 4 CYL MEDALLION	88			479 100X	NA	NA		NA
150	2.46L 4 CYL	83-86			210 100C 6	210 200C 6	210 300C 5,6		210 500C 5,6
150	2.46L 4 CYL	87-89			210 100X 6	210 200X 6	210 300X 5,6		210 500X 5,6
151	2.5L 4 CYL GM ENGINE	80-83		**SEE GENERAL MOTORS SECTION**					
199	6 CYL	65-70			39 104C	39 208C	NA		NA
232	6 CYL	64-76			39 100X	39 200X	39 300X		39 500X
232	6 CYL	77-79			39 101C	39 201C	39 301C		39 501C
242	4.0L 6 CYL EAGLE / AMC	87-90			308 100C	308 200C	308 300C		308 500C
258	6 CYL	71-76			39 100X	39 200X	39 300X		39 500X
258	6 CYL	77-80			39 103C	39 203C	39 303C		39 503C
258	6 CYL	81-85			196 100C 10	196 201C 10	196 301C 10		196 501C 10

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SECTION 2

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A M C (CONT)								
258	6 CYL	86-90		301 100C	301 200C	301 300C		301 500C
290	V8	66-69		40 101C 7	40 201C 7	40 301C 7		40 501C 7
304	V8	72-83		40 100C 7	40 200C 7	40 300C 7		40 500C 7
360	V8	72-90		41 100C 7	41 200C 7	41 300C 7		41 500C 7
390	V8	68-70		96 101C 7	96 201C 7	96 301C 7		96 501C 7
401	V8	71-76		96 100X 7	96 200X 7	96 300X 7		96 500X 7
AUDI			**EK**	**100**	**200**	**300**	**400**	**500**
1471	1.5L 4 CYL CARB XR/XZ FOX	73-75		808 100C	808 200C 3	808 300C 3		808 500C 1,3
1588	1.6L 4 CYL FI Y FOX	75-80		809 100C	809 200C 3	809 300C 3		809 500C 1,3
1715	1.8L 4 CYL FI WT4000	81-83		809 101C	809 201C 3	809 301C 3		809 501C 1,3
1986	2.0L 5 CYL DIESEL 1.881 ROD JNL 11MM HEAD BOLTS	80-81		816 100C 8	816 200C 3,8 ,11	816 300C 3,8 ,11		816 500C 1,3,8,11
1986	2.0L 5 CYL DIESEL 1.881 ROD JNL 12MM HEAD BOLTS	81-82		817 100C 8	817 200C 3,8 ,11	817 300C 3,8 ,11		817 500C 1,3,8,11
1986	2.0L 5 CYL DIESEL DE TURBO	83		818 100C 8	818 200C 3,8 , 11	818 300C 3,8 ,11		818 500C 1,3,8,11
2144	2.1L 5 CYL 1.808 ROD JOURNAL	78-80		821 100C	821 200C 3,11	821 300C 3,11		821 500C 1,3 , 11
PART NUMBERS WITH X SUFFIX *DO NOT* CONTAIN BEARINGS OR CRANKSHAFTS								
2144	2.1L 5 CYL 1.808 ROD DIA	80-84		820 100C	820 200C 3,11	820 300C 3,11		820 500C 3,11
CHRYSLER			**EK**	**100**	**200**	**300**	**400**	**500**
86	1.4L 1400CC 4 CYL J MITSUBISHI	79		212 100X	212 200X 11	212 300X 11		212 500X 1,11
86	1.4L 1400CC 4 CYL J MITSUBISHI	80-85		211 100X	211 200X 11	211 300X 11		211 500X 1,11
89	1.5L 1468CC 4 CYL Q MITSU W/FI SOHC 8V	8/88-90		624 100X	624 200X 3,11	624 300X 3,11		624 500X 1,3,11
89	1.5L 1468CC 4 CYL G15B/Q MITSUBISHI	85-89		309 100X	309 200X 3,11	309 300X 3,11		309 500X 1,3,11
89	1.5L 1468CC 4 CYL 12V Q MITSU W/FI SOHC	91-94		625 100C	625 200C 3,11	625 300C 3,11		625 500C 1,3,11
98	1.6L 1600CC 4 CYL'K' TRIANGLE COOLING	3/82-90		627 100X	627 200X 3,4,11	627 300X 3,4,11		627 500X 1,3,4,11
98	1.6L 1600CC 4 CYL'K' COLT ONLY	70-77		118 100X	118 200X 11	118 300X 11		NA
98	1.6L 1600CC 4 CYL G32B Z	77-80		481 100X	481 200X 3,11	481 300X 3,11		481 500X 1,3,11
98	1.6L 1600CC 4 CYL'K' US ONLY ROUND COOLING HOLES	81-3/82		626 100X	626 200X 3,4,11	626 300X 3,4,11		626 500X 1,3,4,11
98	1.6L 1600CC 4 CYL OHV PEUGEOT ENGINE	83-86		480 100X	480 200X 4,11	480 300X 4,11		NA
98	1.6L 1600CC 4 CYL SOHC K TURBO	85-88		482 100X	482 200X 3,11	482 300X 3,5,11		482 500X 1,3,5,11
105	1.7L 1700CC 4 CYL	78-83		119 100C	119 200C 3	119 300C 3		119 500C 1,3

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INTERNAL Engine Parts Center

SECTION 2

ENGINE / APPLICATION			EK: RINGS ROD BRGS. GASKETS	100: RINGS ROD BRGS. GASKETS MAIN BRGS.	200: RINGS ROD BRGS. GASKETS MAIN BRGS. CAM BRGS. 3 PC. TIMING OIL PUMP	300: RINGS ROD BRGS. GASKETS MAIN BRGS. CAM BRGS. 3 PC. TIMING OIL PUMP PISTONS FREEZE PLUGS	400: CAMSHAFT AND LIFTERS	500: RINGS ROD BRGS. GASKETS MAIN BRGS. CAM BRGS. 3 PC. TIMING OIL PUMP PISTONS CAMSHAFT & LIFTERS FREEZE PLUGS
CHRYSLER (CONT)								
110	1.8L 4 CYL SOHC P SERIES	89-94		483 100X	483 200X 3,11	483 300X 3,11		483 500X 3,11
110	1.8L 4 CYL SOHC 16V 4G93	92-94		967 100C	967 200C 3,11	967 300C 3,11		967 500C 3,11
121	2.0L 1997CC 4 CYL A RAM 50 PU	5/84-89		274 100X	274 200X 3,11	274 300X 3,11		274 500X 1,3,11
121	2.0L 1997CC 4 CYL A RAM 50 PU	83		1178 100X	1178 200X 3,11	1178 300X 3,11		1178 500X 1,3,11
121	2.0L 1997CC 4 CYL A COLT VISTA	84-91		273 100X	273 200X 3,11	273 300X 3,11		273 500X 1,3,11
122	2.0L 4 CYL U 2000CC	74		120 100X	NA	NA		NA
122	2.0L 4 CYL U 2000CC	75		173 100X	NA	NA		NA
122	2.0L 4 CYL U 2000CC	76-77		174 100X	174 200X 11	174 300X 11		174 500X 1,11
122	2.0L 4 CYL U 84MM 2000CC	78-79		186 100X	186 200X 11	186 300X 11		186 500X 1,11
122	2.0L 4 CYL U 84MM 2000CC	81-82		187 100X	187 200X 11	187 300X 11		187 500X 11
122	2.0L 4 CYL DOHC A D50 TRK	89-92		484 100X	484 200X 3	484 300X 3		484 500X 3
122	2.0L 4 CYL DOHC A NO TURBO 16V MFI	89-92		485 100X	485 200X 3	485 300X 3		485 500X 3
122	2.0L 4 CYL DOHC A TURBO 16V MFI	93-94		968 100C	968 200C 3,11	968 301C 3,11		968 501C 3,11
122	2.0L 1996CC 4 CYL ECB TURBO 16V MFI	95		1187 100X	1187 200X 3,11	1187 300X 3,11		1187 500X 1,3,11
PART NUMBERS WITH X SUFFIX *DO NOT* CONTAIN BEARINGS OR CRANKSHAFTS								
122	2.0L 1996CC 4 CYL NEON ETC NEON & STRATUS SOHC	95-00		1233 100X	1233 200X 3,11	1233 300X 3,11		1233 500X 3,11
122	2.0L 1996CC 4 CYL ECB 4A20/A588 16V DOHC	96-00		1188 100X	1188 200X 3,11	1188 300X 3,11		1188 500X 1,3,11
135	2.2L 4 CYL SOHC 6 BOLT FLANGE	81-85		121 100C	121 200C 3	121 300C 3		121 500C 3
135	2.2L 4CYL SOHC TURBO W/O INTERCOOLER	84-85		486 100X	486 200X 3	486 300X 3,11		486 500X 3,11
135	2.2L 4CYL SOHC TURBO W/O INTERCOOLER	86-87		486 100X	486 201X 3	486 301X 3,11		486 501X 3,11
135	2.2L 4 CYL SOHC 8 BOLT FLG	86-88		310 100C	310 200C 3	310 300C 3		310 500C 3
135	2.2L 4CYL SOHC TURBO W/O INTERCOOLER	88		487 100X	487 200X 3,11	487 300X 3,11		487 500X 3,11
135	2.2L 4 CYL SOHC	89-94		611 100C	611 200C 3	611 300C 3		611 500C 3
140	2.3L 4 CYL D DIESEL TURBO	83-86		488 100X	488 200X	488 300X		488 500X
146	2.4L 2350CC G64B RAM 50 TRK SOHC 8V	90-92		629 100C	629 200C 3	629 300C 3		629 500C 3
146	2.4L 4 CYL SOHC TYPE T 8V	92		628 100C	628 200C 3,11	628 300C 3,11		628 500C 3,11
146	2.4L 2350CC 4 CYL T G64B RAM 50 TRK SOHC 8V	93		1035 100C	1035 200C 3	1035 300C 3		1035 500C 3
146	2.4L 4 CYL SOHC TYPE T 16V 4G64	93-94		969 100C	969 200C 3,11	969 300C 3,11		969 500C 3,11
148	CHRY 2.4L 148 2429CC 16V DOHC VIN X & B	95-96		1199 100C	1199 200C 3,11	1199 300C 3,11		1199 500C 3,11

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SECTION 2

	ENGINE / APPLICATION		EK RINGS ROD BRGS. GASKETS	100 RINGS ROD BRGS. GASKETS MAIN BRGS.	200 RINGS ROD BRGS. GASKETS MAIN BRGS. CAM BRGS. 3 PC. TIMING OIL PUMP	300 RINGS ROD BRGS. GASKETS MAIN BRGS. CAM BRGS. 3 PC. TIMING OIL PUMP PISTONS FREEZE PLUGS	400 CAMSHAFT AND LIFTERS	500 RINGS ROD BRGS. GASKETS MAIN BRGS. CAM BRGS. 3 PC. TIMING OIL PUMP PISTONS CAMSHAFT & LIFTERS FREEZE PLUGS
CHRYSLER (CONT)								
148	CHRY 2.4L 148 2429CC 16V DOHC VIN X & B	97-00		1235 100C	1235 200C 3,11	1235 300C 3,11		1235 500C 3,11
152	CHRYSLER 2.5L V6 2497CC 6G73	95-00		1236 100C	1236 200C 3,11	1236 300C 3,11		1236 500C 3,11
153	2.5L 4 CYL SOHC	86-87		489 100C	489 200C 3,11	489 300C 3,11		489 500C 3,11
153	2.5L 4 CYL SOHC	88		489 100C	489 201C 3,11	489 301C 3,11		489 501C 1,3, 11
153	2.5L 4 CYL SOHC TURBO	89-92		491 100C	491 200C 11	491 300C 3,11		491 500C 1,3, 11
153	2.5L 4 CYL SOHC EXC TURBO	89-95		490 101C	490 201C 11	490 301C 3,11		490 501C 1,3 11
156	2.6L 4 CYL F TURBO 1.5M RING 2.362 MAIN	4/87-89		317 100X	317 200X 11	317 300X 11		317 500X 1,11
156	2.6L F TURBO LG MNS 1.5MM RGS BAL SHAFT ELIMINATOR	4/87-89		317 100X	317 201X 11	317 301X 11		317 501X 1,11
156	2.6L 4 CYL TYPE F BAL SHAFT ELIMINATOR	78-80		207 100X	207 201X 11	207 301X 11		207 501X 1,11
156	2.6L 4 CYL TYPE F	78-80		207 100X	207 200X 11	207 300X 11		207 500X 1,11
156	2.6L W TRK 2MM RINGS W/2.362 MAINS BAL SHAFT ELIMINATOR	78-80		311 100X	311 201X 11	311 301X 11		311 501X 1,11
156	2.6L W TRUCK W/2.362 MAINS 2MM RINGS	78-80		311 100X	311 200X 11	311 300X 11		311 500X 1,11
156	2.6L G54B FWD PASS 2.MM RING 2.598 MAIN	81-83		314 100X	314 200X 11	314 300X 11		314 500X 1,11
156	2.6L G54B FWD PASS 2MM RGS LG MNS BAL SHAFT ELIMINATOR	81-83		314 100X	314 201X 11	314 301X 11		314 501X 1,11
PART NUMBERS WITH X SUFFIX *DO NOT* CONTAIN BEARINGS OR CRANKSHAFTS								
156	2.6L 4 CYL W TRUCK 2.362 MAINS 1.5M RGS	81-84		312 100X	312 200X 11	312 300X 11		312 500X 1,11
156	2.6L W TRK 1.5 RGS 2.362 MAINS BAL SHAFT ELIMINATOR	81-84		312 100X	312 201X 11	312 301X 11		312 502X 1,11
156	2.6L 4 CYL W TRK 2MM RING 2.362 MAIN	81-89		313 100X	313 200X 11	313 300X 11		313 500X 1,11
156	2.6L W TRK 2MM RGS W/2.362 MAINS BAL SHAFT ELIMINATOR	81-89		313 100X	313 201X 11	313 301X 11		313 501X 1,11
156	2.6L 4 CYL F TURBO 1.5M RING 2.362 MAIN	84-3/87		316 100X	316 200X 11	316 300X 11		316 500X 1,11
156	2.6L F TURBO LG MNS 1.5 RGS BAL SHAFT ELIMINATOR	84-3/87		316 100X	316 201X 11	316 301X 11		316 501X 1,11
156	2.6L G54B FWD PASS 1.5 RINGS 2.598 MNS	84-87		315 100X	315 200X 11	315 300X 11		315 500X 1,11
156	2.6L G54B FWD PASS 1.5 RGS LG MNS BAL SHAFT ELIMINATOR	84-87		315 100X	315 201X 11	315 301X 11		315 501X 1,11
156	2.6L 4 CYL W TRUCK 1.5MM COMP RING	85-89		312 100X	312 200X 11	312 300X 11		312 501X 1,11
156	2.6L W TRK 1.5 RGS W/2.362 MAINS BAL SHAFT ELIMINATOR	85-89		312 100X	312 201X 11	312 301X 11		312 503X 1,11
170	6 CYL 1 31/32 CTR RING	60-76		22 100C	22 200C	22 300C		22 500C
170	6 CYL 2 5/32 CTR RING	60-76		22 101C	22 201C	22 301C		22 501C
181	3.0L V6 MITSU 1.5 MM TOP RGS EXC MONACO/STEALTH	87-89		318 100X	318 200X 3,11	318 300X 3,11		318 500X 1,3, 11
181	3.0L V6 SOHC TRK MITSUBISHI ENG	90-93		1036 100C	1036 200C 3,11	1036 300C 3,11		1036 500C 3,11

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ENGINE / APPLICATION			EK	100	200	300	400	500
			RINGS ROD BRGS. GASKETS	RINGS ROD BRGS. GASKETS MAIN BRGS.	RINGS ROD BRGS. GASKETS MAIN BRGS. CAM BRGS. 3 PC. TIMING OIL PUMP	RINGS ROD BRGS. GASKETS MAIN BRGS. CAM BRGS. 3 PC. TIMING OIL PUMP PISTONS FREEZE PLUGS	CAMSHAFT AND LIFTERS	RINGS ROD BRGS. GASKETS MAIN BRGS. CAM BRGS. 3 PC. TIMING OIL PUMP PISTONS CAMSHAFT & LIFTERS FREEZE PLUGS
CHRYSLER (CONT)								
181	3.0L V6 MITSU 1.5MM TOP RGS EXC MONACO/STEALTH	90-93		318 100X	318 200X 3,11	318 300X 3,11		318 501X 1,3, 11
181	3.0L V6 MITSU 6G72M EXC ROLLER CAM STEALTH SOHC	90-93		1238 100C	1238 200C 3,11	1238 300C 3,11		1238 500C 3,11
181	3.0L V6 MITSU 6G72M ROLLER CAM STEALTH SOHC	90-93		1237 100C	1237 200C 3,11	1237 300C 3,11		1237 500C 3,11
181	3.0L V6 DOHC TURBO	91-96		633 100C	633 200C 3	633 300C 3,4		633 500C 3,4, 11
181	3.0L V6 DOHC V6 DOHC	91-96		632 100C	632 200C 3,11	632 300C 3,5, 11		632 500C 3,5, 11
181	3.0L V6 SOHC MITSU EXC MONACO & STEALTH	94-00		1075 100C	1075 200C 3,11	1075 300C 3,11		1075 500C 1,3, 11
181	3.0L V6 SOHC TRK MITSUBISHI ENG	94-00		1076 100C	1076 200C 3,11	1076 300C 3,11		1076 500C 3,11
181	3.0L V6 SOHC 6G72 EXC ROLLER CAM STEALTH SOHC	94-96		1240 100C	1240 200C 3,11	1240 300C 3,11		1240 500C 3,11
181	3.0L V6 SOHC 6G72 ROLLER CAM STEALTH SOHC	94-96		1239 100C	1239 200C 3,11	1239 300C 3,11		1239 500C 3,11
198	6 CYL 1 31/32 CTR RING	60-76		22 100C	22 200C	22 300C		22 500C
198	6 CYL 2 5/32 CTR RING	60-76		22 101C	22 201C	22 301C		22 501C
201	3.3L V6 OHV	90-97		492 100X	492 200X	492 300X		492 500X
214	3.5L V6 SOHC	93-95		641 100C	641 200C 3,11	641 300C 3,11		641 500C 3,11
214	3.5L V6 SOHC	96-97		1077 100C	1077 200C 3,11	1077 300C 3,5,11		1077 500C 3,5,11
PART NUMBERS WITH X SUFFIX *DO NOT* CONTAIN BEARINGS OR CRANKSHAFTS								
225	6 CYL 1 31/32 CTR RING	60-76		22 100C	22 200C	22 300C		22 500C
225	6 CYL 2 5/32 CTR RING	60-76		22 101C	22 201C	22 301C		22 501C
225	6 CYL	77-80		31 100C	31 200C	31 300C		31 500C
225	6 CYL	81-87		275 100X	275 200X	275 300X		275 500X
230	3.8L V6 OHV	91-98		493 100X	493 200X	493 300X 5		493 500X 5
238	3.9L V6 HYD CAM NON ROLLER	87		319 100C	319 200C	319 300C		319 501C
238	3.9L V6 ROLLER CAM	88-90		319 100C	319 200C	319 300C		319 500C
238	3.9L V6 DODGE TRK	91		802 100C	802 200C	802 300C		802 500C
238	3.9L V6 MAGNUM ROLLER CAM DODGE TRK	92-93		803 100C	803 200C	803 300C		803 500C
238	3.9L V6 MAGNUM ROLLER CAM DODGE TRK	94-98		803 100C	803 200C	803 300C		803 501C
318	V8	57-66		150 100X	150 200X	150 300X		150 500X
318	V8	67-73		23 100X	23 200X	23 300X		23 500X
318	V8 EXCEPT L A TRK	74-78		23 101X	23 201X	23 301X		23 501X
318	V8 L A TRK EXCEPT HV DUTY	76-78		23 101X	23 201X	23 301X		23 501X

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CHRYSLER (CONT)			**EK**	**100**	**200**	**300**	**400**	**500**
318	V8 L A TRK HEAVY DUTY	76-78		276 100X	276 201X	276 301X		276 503X
318	V8 L A TRK EXCEPT HV DUTY	79-81		23 101X	23 202X	23 302X		23 502X
318	V8 L A TRK HEAVY DUTY	79-81		276 100X	276 202X	276 302X		276 502X
318	V8 EXCEPT L A TRK	79-90		276 100X	276 200X	276 300X		276 500X
318	V8 L A TRK ALL	82-87		276 100X	276 202X	276 302X		276 502X
318	V8 W/ROLLER CAM EXCEPT L A TRK	85-89		276 100X	276 200X	276 300X		276 501X
318	V8 TRUCK	88-89		276 100X	276 202X	276 302X		276 504X
318	V8 TRK EXC HD W/ROLLER CAM EXC SH GRV RINGS	90		1037 100C	1037 200C	1037 300C		1037 500C
318	V8 TRK LA W/ROLLER CAM SH GRV RINGS	91		1038 100C	1038 200C	1038 300C		1038 500C
318	V8 TRK LA W/ROLLER CAM SH GRV RINGS	92-93		1039 100C	1039 200C	1039 300C		1039 500C
318	V8 TRK LA W/ROLLER CAM SH GRV RINGS	94-96		1039 100C	1039 200C	1039 300C		1039 501C
318	V8 TRK LA W/ROLLER CAM SH GRV RINGS	97-98		1194 100C	1194 200C	1194 300C		1194 500C
318	V8 TRK LA W/ROLLER CAM SH GRV RINGS	97-98		1317 100C	1317 200C	1317 300C		1317 500C
318	V8 TRUCK LA W/ROLLER CAM SH GRV RINGS	99		1317 100C	1317 200C	1317 300C		1317 500C
PART NUMBERS WITH X SUFFIX *DO NOT* CONTAIN BEARINGS OR CRANKSHAFTS								
340	V8	68-71		149 100X	149 200X	149 300X		149 500X
340	V8	72-73		149 100X	149 200X	149 301X		149 501X
360	V8	71-73		42 100C	42 200C	42 300C		42-500C
360	V8	74-79		42 101C	42 202C	42 302C		42-502C
360	V8 W/CARB	80-89		42 101C	42 201C	42 301C		42-501C
360	V8 TRUCK TBI	89		612 100C	612 200C	612 300C		612 500C
360	5.9 L CUMMINS DIESEL 6 CYL TURBO	89-90		494 100X	494 200X 2,4	494 300X 2,4,5		494 500X 2,4,5
360	V8 TRUCK TBI	90		899 100C	899 200C	899 300C		899 500C
360	V8 TRUCK TBI	91		900 100C	900 200C	900 300C		900 500C
360	5.9L 6 CYL TURBO DSL W/INLINE INJ PUMP	91-93		1200 100X	1200 200X 2,4	1200 300X 2,4,5		1200 500X 2,4,5
360	5.9L 6 CYL TURBO DSL W/ROTARY INJ PUMP	91-93		1201 100X	1201 200X 2,4	1201 300X 2,4,5		1201 500X 2,4,5
360	V8 TRUCK TBI	92		1040 100C	1040 200C	1040 300C		1040 500C
360	V8 TRUCK TBI	93-94		1041 100C	1041 200C	1041 300C		1041 500C
360	5.9L 6 CYL TURBO DSL W/INLINE INJ PUMP	94-96		1202 100X	1202 200X 2,4	1202 300X 2,4,5		1202 500X 2,4,5

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9 No Thrust Washers 10 No V S Gaskets 11 No Cam Bearings (Kits for OHC Engines do not contain cam bearings) N/A Insufficient Parts or Information

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INTERNAL Engine Parts Center

SECTION 2

ENGINE / APPLICATION			EK	100	200	300	400	500
			RINGS ROD BRGS. GASKETS	RINGS ROD BRGS. GASKETS MAIN BRGS.	RINGS ROD BRGS. GASKETS MAIN BRGS. CAM BRGS. 3 PC. TIMING OIL PUMP	RINGS ROD BRGS. GASKETS MAIN BRGS. CAM BRGS. 3 PC. TIMING OIL PUMP PISTONS FREEZE PLUGS	CAMSHAFT AND LIFTERS	RINGS ROD BRGS. GASKETS MAIN BRGS. CAM BRGS. 3 PC. TIMING OIL PUMP PISTONS CAMSHAFT & LIFTERS FREEZE PLUGS
CHRYSLER (CONT)								
360	V8 TRUCK TBI	95		1223 100C	1223 200C	1223 300C		1223 500C
360	V8 TRUCK TBI	96		1224 100C	1224 200C	1224 300C		1224 500C
360	V8 TRUCK TBI	97		1225 100C	1225 200C	1225 300C		1225 500C
361	V8 TRUCK 8 BOLT FLANGE	60-68		151 100C 7	NA	NA		NA
361	V8 TRUCK 8 BOLT FLANGE	69-73		189 100C 7	NA	NA		NA
361	V8 TRUCK	74-77		133 100X 7	133 200X 7	133 300X 5,7		133 500X 5,7
383	V8 TRUCK	63-67		152 100X 7	152 200X 7	152 300X 7		152 500X 7
383	V8 ALL	68-71		152 100X 7	152 200X 7	152 300X 7		152 501X 7
400	V8 AUTOMATIC CAST CRANK	74-80		43 101C 7	43 201C 7	43 301C 7		43 501C 7
400	V8 AUTOMATIC STEEL CRANK	74-80		43 100C 7	43 200C 7	43 300C 7		43 500C 7
413	V8 TRUCK	60-68		153 100C 7	NA	NA		NA
413	V8 TRUCK	69-73		190 100X 7	NA	NA		NA
413	V8 TRUCK	74-77		183 100X 7	NA	NA		NA
426	V8 HEMI	66-71		154 100X	154 200X	NA		NA
PART NUMBERS WITH X SUFFIX *DO NOT* CONTAIN BEARINGS OR CRANKSHAFTS								
440	V8 CAST CRANK	74-80		44 101C 7	44 201C 7	44 301C 7		44 501C 7
440	V8 STEEL CRANK	74-80		44 100C 7	44 200C 7	44 300C 7		44 500C 7
EAGLE			**EK**	**100**	**200**	**300**	**400**	**500**
1468	1.5L 4 CYL SOHC 4G15 12 VALVE	91-95		635 100C	635 200C 3,11	635 300C 3,11		635 500C 1,3 ,11
1597	1.6L 4 CYL DOHC 4G61 16V MFI	89-90		570 100C	570 200C 3,11	570 300C 3,11		570 500C 3,11
1755	1.8L 4 CYL SOHC 4G37 8V	93-94		636 100C	636 200C 3,11	636 300C 3,11		636 500C 3,11
1834	1.8L 4 CYL SOHC 4G93 16V	92-94		637 100C	637 200C 3,11	637 300C 3,11		637 500C 3,11
1834	1.8L 4 CYL SOHC 4G93 16V	95-96		1078 100C	1078 200C 3,11	1078 300C 3,11		1078 500C 3,11
1996	2.0L 1996CC 4 CYL 420A 16V DOHC	95-00		1233 100X	1233 200X 3,11	1233 300X 3,11		1233 500X 3,11
1997	2.0L 4 CYL DOHC 4G63 NON TURBO 16V	93-94		971 100X	971 200X 3	971 300X 3		971 500X 3
1997	2.0L 4 CYL DOHC 4G63 TURBO 16V	93-95		972 100C	972 200C 3,11	972 300C 3,11		972 500C 3,11
1997	2.0L 4 CYL DOHC 4G63 TURBO 16V	96-97		1079 100C	1079 200C 3,4 11	1079 300C 3,4,11		1079 500C 3,4,11
2350	2.4L 4 CYL SOHC 4G64 8V	92		639 100C	639 200C 3	639 300C 3		639 500C 3
2350	2.4L 4 CYL SOHC 4G64 16V	93-94		640 100C	640 200C 3	640 300C 3		640 500C 3

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GUARDIAN ENGINE KIT CONFIGURATIONS

SECTION 2

ENGINE / APPLICATION			EK	100	200	300	400	500
			RINGS ROD BRGS. GASKETS	RINGS ROD BRGS. GASKETS MAIN BRGS.	RINGS ROD BRGS. GASKETS MAIN BRGS. CAM BRGS. 3 PC. TIMING OIL PUMP	RINGS ROD BRGS. GASKETS MAIN BRGS. CAM BRGS. 3 PC. TIMING OIL PUMP PISTONS FREEZE PLUGS	CAMSHAFT AND LIFTERS	RINGS ROD BRGS. GASKETS MAIN BRGS. CAM BRGS. 3 PC. TIMING OIL PUMP PISTONS CAMSHAFT & LIFTERS FREEZE PLUGS
EAGLE (CONT)			**EK**	**100**	**200**	**300**	**400**	**500**
2350	2.4L 4 CYL SOHC 4G64 16V	95-96		1080 100C	1080 200C 3	1080 300C 3		1080 500C 3
2460	2.5L 4 CYL PREMIER	88-89		585 100C	585 200C	585 300C 5		585 500C 5
3000	3.0L V6 SOHC FROM S/N 89615	88-92		631 100C	631 200C 3	631 300C 3,5		631 500C 3,5,11
3000	3.0L V6 SOHC TO S/N 89615	88-92		630 100C	630 200C 3	630 300C 3,5		630 500C 3,5,11
3300	3.3L V6 OHV CHRYSLER ENGINE	93-95		492 100X	492 200X	492 300X		492 500X
FORD MOTOR CO.			**EK**	**100**	**200**	**300**	**400**	**500**
80	1.3L 4 CYL SOHC MAZDA	2/1/92-93		970 100C	970 200C 3,4, 11	970 300C 3,4,11		970 500C 3,4,11
80	1.3L 4 CYL NO EFI M/T ONLY	88-89		355 100X	355 200X 3	355 300X 3,		355 500X 1,3
80	1.3L 4 CYL NO EFI A/T ONLY	89		355 100X	355 200X 3	355 300X 3		355 501X 1,3
80	1.3L 4 CYL ALL MODELS	90-2/1/92		355 100X	355 201X 3	355 301X 3		355 502X 1,3
80	1.3L 4 CYL SOHC	94-97		973 100X	973 200X 3,11	973 300X 3,11		973 500X 3,11
98	1.6L 4 CYL OHV	71-73		136 100C	136 200C	136 300C		NA
98	1.6L 4 CYL FIESTA	78-80		135 100C	135 200C	135 300C		135 500C 1
98	1.6L 4 CYL ESCORT NO FI INC HEAD BOLTS	81-82		134 100C	134 200C 4	134 300C 4		134 500C 4
PART NUMBERS WITH X SUFFIX *DO NOT* CONTAIN BEARINGS OR CRANKSHAFTS								
98	1.6L 4 CYL ESCORT NO FI INC HEAD BOLTS	83-85		134 100X	134 200X 4	134 301X 4		134 501X 4
98	1.6L 4 CYL TRACER 78MM	87-89		354 100X	354 200X 3,11	354 300X 3,11		354 500X 1,3,11
98	1.6L 4 CYL DOHC B6 TURBO MAZDA	91-93		642 100X	642 200X 3,11	642 300X 3,11		642 500X 3,11
98	1.6L 4 CYL DOHC EXC TURBO	91-96		507 100X	507 200X 3,11	507 300X 3,11		507 500X 3,11
110	1.8L 4 CYL COURIER	72-76		50 100C	50 200C	50 300C		50 500C
110	1.8L 4 CYL COURIER	77-78		50 100C	50 200C	50 301C		50 501C
112	1.8L 4 CYL DOHC TO 1/31/91	91		643 100C	643 200C 3,11	643 300C 3,11		643 500C 3,11
112	1.8L 4 CYL DOHC BP MAZDA AFTER 1/31/91	91-93		644 100C	644 200C 3,11	644 300C 3,11		644 500C 3,11
112	1.8L 4 CYL DOHC ESCORT,TRACER	94-96		1066 100X	1066 200X 3	1066 300X 3,11		1066 500X 1,3,11
116	1.9L 4 CYL SOHC J & K EXC MEX BUILT	1/14/93-96		976 100C	976 200C 3,11	976 300C 3,11		976 500C 3,11
116	1.9L 4 CYL	85-86		219 100X	219 200X 3,11	219 300X 3,11		219 500X 3,11
116	1.9L 4 CYL EFI	87-90		344 100X	344 200X 3,11	344 300X 3,11		344 500X 3,11
116	1.9L 4 CYL W/TBI-CFI	87-90		344 100X	344 200X 3,11	344 301X 3,11		344 501X 3,11
116	1.9L 4 CYL SOHC J & K	91-1/14/93		975 100C	975 200C 3,11	975 300C 3,11		975 500C 3,11

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INTERNAL Engine Parts Center

SECTION 2

ENGINE / APPLICATION			EK RINGS ROD BRGS. GASKETS	100 RINGS ROD BRGS. GASKETS MAIN BRGS.	200 RINGS ROD BRGS. GASKETS MAIN BRGS. CAM BRGS. 3 PC. TIMING OIL PUMP	300 RINGS ROD BRGS. GASKETS MAIN BRGS. CAM BRGS. 3 PC. TIMING OIL PUMP PISTONS FREEZE PLUGS	400 CAMSHAFT AND LIFTERS	500 RINGS ROD BRGS. GASKETS MAIN BRGS. CAM BRGS. 3 PC. TIMING OIL PUMP PISTONS CAMSHAFT & LIFTERS FREEZE PLUGS
FORD (CONT)								
120	4 CYL 8N/9N TRAC 040 SLEEVES	39-50		145 100C	145 200C	145 300C [5]		NA
120	4 CYL 8N/9N TRAC 090 SLEEVE	39-50		145 100C	145 200C	145 301C [5]		NA
120	4 CYL 8N/9N TRAC 040 SLEEVE	50-52		145 100C	145 201C	145 302C [5]		NA
120	4 CYL 8N/9N TRAC 090 SLEEVE	50-52		145 100C	145 201C	145 303C [5]		NA
121	2.0L 4 CYL COURIER PIN 1.5MM TOP RING .866	79-82		281 100C	281 200C	281 300C		281 500C [1]
121	2.0L'4'COURIER MAZDA .787 PIN 1.2MM TOP RING .787	79-82		138 100CP	138 200CP	138 300CP		138 500CP [1]
122	2.0L'4'PINTO MAIN BORE MAY BE 015 OVER	71-74		137 100C	137 200C	137 300C		137 500C [1]
122	1.0L 4 CYL RANGER	83-86		141 100X	141 200X [3]	141 300X [3]		141 500X [3]
122	2.0L 4 CYL PASS DIESEL	84-86		508 100X	508 200X [3,4, 11]	NA		NA
122	2.0L 4 CYL PASS DIESEL	87		509 100X	509 200X [3,4, 11]	NA		NA
122	2.0L 4 CYL RANGER	87		356 100C [6]	356 200C [3,6]	356 300C [3,6]		356 500C [3,6]
122	2.0L 4 CYL RANGER	88-89		357 100C [6]	357 200C [3,6]	357 300C [3,6]		357 500C [3,6]
122	2.0L 4 CYL DOHC PROBE	93-97		974 100C	974 200C [3,11]	974 300C [3,11]		974 500C [3,11]
133	2.2L 4 CYL PROBE TURBO	89-91		511 100C	511 200C [3,11]	511 300C [3,11]		511 500C [1,3,11]
133	2.2L 4 CYL PROBE NO TURBO	89-92		510 100C	510 200C [3,11]	510 300C [3,11]		510 500C [1,3,11]
PART NUMBERS WITH X SUFFIX *DO NOT* CONTAIN BEARINGS OR CRANKSHAFTS								
134	4 CYL NAA TRAC	53-54		147 100X	147 200X	147 300X [5]		NA
134	4 CYL TRACTOR EXC NAA GEAR PUMP	55-63		147 100X	147 201X	147 301X [5]		NA
134	4 CYL NAA TRAC	55-69		147 100X	147 202X	147 302X [5]		NA
134	2.2L 4 CYL DIESEL TRUCK	83-84		512 100C	512 200C [4,11]	NA		NA
140	2.3L 4 CYL OHC TURBO	10/81-84		514 100X	514 200X [3]	514 300X [3]		514 500X [3]
140	2.3L 4 CYL OHC TURBO	2/86-88		888 100C	888 200C [3]	888 300C [3]		888 500C [3]
140	2.3L 4 CYL OHC 1.5MM COM RG	2/86-88		347 100C	347 200C [3]	347 300C [3]		347 500C [3]
140	2.3L 4 CYL OHC TRUCK NO FI	4/85-7/86		350 100C	350 200C [3]	350 300C [3]		345 500C [3]
140	2.3L 4 CYL OHC TRUCK WITH FI	4/85-7/86		351 100C	351 200C [3]	351 300C [3]		351 500C [3]
140	2.3L 4 CYL OHC TRUCK	7/86-87		353 100C	353 200C [3]	353 300C [3]		353 500C [3]
140	2.3L 4 CYL OHC	74-80		28 100C	28 200C [3]	28 300C [3]		28 500C [3]
140	2.3L 4 CYL OHC TRUCK	77-81		28 100C	28 200C [3]	28 300C [3]		28 500C [3]
140	2.3L 4 CYL OHC TURBO	79-9/81		513 100C	513 200C [3]	513 300C [3]		513 500C [3]

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GUARDIAN ENGINE KIT CONFIGURATIONS

SECTION 2 ENGINE / APPLICATION				EK	100	200	300	400	500
				RINGS ROD BRGS. GASKETS	RINGS ROD BRGS. GASKETS MAIN BRGS.	RINGS ROD BRGS. GASKETS MAIN BRGS. CAM BRGS. 3 PC. TIMING OIL PUMP	RINGS ROD BRGS. GASKETS MAIN BRGS. CAM BRGS. 3 PC. TIMING OIL PUMP PISTONS FREEZE PLUGS	CAMSHAFT AND LIFTERS	RINGS ROD BRGS. GASKETS MAIN BRGS. CAM BRGS. 3 PC. TIMING OIL PUMP PISTONS CAMSHAFT & LIFTERS FREEZE PLUGS
FORD (CONT)									
140	2.3L 4 CYL OHC PASSENGER	81			345 101C	345 201C 3	345 301C 3		345 501C 3
140	2.3L 4 CYL OHC TRUCK	82-4/85			345 100C	345 200C 3	345 300C 3		345 500C 3
140	2.3L 4 CYL OHC PASSENGER	82-84			345 100C	345 200C 3	345 300C 3		345 500C 3
140	2.3L 4 CYL HSC PASSENGER	84-87			348 100X	348 200X	348 300X		348 500X
140	2.3L 4 CYL OHC PASS EXC HSC 1.5MM COM RG	85-2/86			346 100C	346 200C 3	346 300C 3		346 500C 3
140	2.3L 4 CYL OHC PASSENGER TURBO	85-2/86			890 100C	890 200C 3	890 300C 3		890 500C 3
140	2.3L 4 CYL TRUCK DIESEL TURBO	85-87			515 100X	515 200X 4,11	NA		NA
140	2.3L 4 CYL OHC TRUCK ROLLER CAM,SGLE PLUG	87			1072 100C	1072 200C 3	1072 300C 3		1072 500C 1,3
140	2.3L 4 CYL OHC TRUCK EXCEPT ROLLER CAM	88			352 100C	352 200C 3	352 300C 3		352 500C 3
140	2.3L 4 CYL HSC PASSENGER	88			349 100X	349 200X	349 300X		349 500X
140	2.3L 4 CYL OHC TRUCK SINGLE PLUG ENGINE	88			1073 100C	1073 200C 3	1073 300C 3		1073 500C 1,3
140	2.3L 4 CYL OHC DUAL PLUG PASSENGER	89			893 100C	893 200C 3	893 300C 3		893 500C 3
140	2.3L 4 CYL OHC PASSENGER TURBO	89			886 100C	886 200C 3	886 300C 3		886 500C 3
140	2.3L 4 CYL HSC PASSENGER	89-90			613 100C	613 200C	613 300C		613 500C
PART NUMBERS WITH X SUFFIX *DO NOT* CONTAIN BEARINGS OR CRANKSHAFTS									
140	2.3L 4 CYL OHC PASSENGER	89-90			889 100C	889 200C 3	889 300C 3		889 500C 3
140	2.3L 4 CYL OHC TRUCK DUAL PLUG	89-92			476 100X	476 200X 3	476 300X 3		476 500X 3
140	2.3L 4 CYL OHC PASSENGER DUAL PLUG	90			892 100C	892 200C 3	892 300C 3		892 500C 3
140	2.3L 4 CYL HSC PASSENGER	91			645 100C	645 200C	645 300C		645 500C
140	2.3L 4 CYL OHC PASSENGER DUAL PLUG	91-93			891 100C	891 200C 3	891 300C 3		891 500C 3
140	2.3L 4 CYL HSC PASSENGER	92-94			645 100C	645 200C	645 300C		645 501C
140	2.3L 4 CYL OHC TRUCK	93-94			1042 100C	1042 200C 3	1042 300C 3		1042 500C 3
140	2.3L 4 CYL OHC TRUCK	95-97			1043 100C	1043 200C 3	1043 300C 3		1043 500C 1,3
152	2.5L V6 DOHC PROBE B	93-95			977 100C	977 200C 3,11	977 300C 3,5 ,11		977 500C 3,5 ,11
152	2.5L V6 DOHC PROBE B	96-97			1081 100C	1081 200C 3,11	1081 300C 3,5 ,11		1081 500C 3,5 ,11
153	2.5L 4 CYL HSC	86-88			221 100X	221 200X	221 300X		221 500X
153	2.5L 4 CYL HSC	89-90			614 100C	614 200C	614 300C		614 500C
153	2.5L 4 CYL HSC	91			646 100C	646 200C	646 300C		646 500C
170	4 CYL	61-72			288 100C	288 200C 4	288 300C 4		288 500C 4

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GUARDIAN ... REAL SOLUTIONS FOR ENGINE REBUILDS
Value, Worth, Service ... Given Here Daily
INTERNAL Engine Parts Center

SECTION 2

ENGINE / APPLICATION			EK RINGS ROD BRGS. GASKETS	100 RINGS ROD BRGS. GASKETS MAIN BRGS.	200 RINGS ROD BRGS. GASKETS MAIN BRGS. CAM BRGS. 3 PC. TIMING OIL PUMP	300 RINGS ROD BRGS. GASKETS MAIN BRGS. CAM BRGS. 3 PC. TIMING OIL PUMP PISTONS FREEZE PLUGS	400 CAMSHAFT AND LIFTERS	500 RINGS ROD BRGS. GASKETS MAIN BRGS. CAM BRGS. 3 PC. TIMING OIL PUMP PISTONS CAMSHAFT & LIFTERS FREEZE PLUGS
FORD (CONT)								
171	2.8L V6	74-75		26 100C	26 200C	26 300C		26 500C
171	2.8L V6	76-79		26 101C	26 201C	26 301C		26 501C
171	2.8L V6	83-86		298 100C	298 200C	298 300C		298 500C
172	4 CYL TRACTOR GAS/GEAR PUMP	55-63		148 100X	148 200X	148 300X [5]		NA
172	4 CYL TRACTOR GAS/ROTOR PUMP	55-69		148 100X	148 201X	148 301X [5]		NA
177	2.9L V6 TRUCK	86-92		358 100C	358 200C	358 300C		358 500C
183	3.0L V6 OHV TRUCK	86-3/25/90		359 100X	359 200X	359 300X		359 500X
183	3.0L V6 OHV PASSENGER	86-3/90		277 100C	277 200C	277 300C		277 500C
183	3.0L V6 DOHC SHO	89-95		649 100C	649 200C	649 300C		649 500C
183	3.0L V6 OHV PASS EXC PROBE	91		647 100C	647 200C	647 300C		647 500C
183	3.0L V6 OHV TRUCK RANGER & AEROSTAR	91		978 100C	978 200C	978 300C		978 500C
183	3.0L V6 OHV TRUCK EXC AEROSTAR	91		648 100C	648 200C	648 300C		648 500C
183	3.0L V6 OHV TRUCK RANGER & AEROSTAR	92		978 100C	978 200C	978 300C		978 500C
183	3.0L V6 OHV PASS EXC SHO WITH A/T EXC PROBE	92-94		979 100C	979 200C	979 300C		979 500C
PART NUMBERS WITH X SUFFIX *DO NOT* CONTAIN BEARINGS OR CRANKSHAFTS								
183	3.0L V6 OHV W/MT EXC PROBE & SHO	92-95		979 100C	979 200C	979 300C		979 501C
183	3.0L V6 SOHC TRUCK VILLAGER ONLY	93		1045 100X	1045 200X [3,11]	1045 300X [3,11]		1045 500X [3,11]
183	3.0L V6 OHV TRUCK AEROSTAR ONLY	93-94		978 100C	978 201C	978 301C		978 502C
183	3.0L V6 OHV TRUCK RANGER ONLY	93-95		978 100C	978 201C	978 301C		978 503C
183	3.0L V6 SOHC TRUCK VILLAGER ONLY	94-95		1046 100X	1046 200X [3,11]	1046 300X [3,11]		1046 500X [3,11]
183	3.0L V6 OHV TRUCK AEROSTAR ONLY	95		1086 100C	1086 200C	1086 300C		1086 500C
183	3.0L V6 OHV TRUCK WINDSTAR ONLY	95		1047 100C	1047 200C	1047 300C		1047 500C
183	3.0L V6 OHV PASS EXC PROBE & SHO	VIN U 95		1085 100C	1085 200C	1085 300C		1085 500C
183	3.0L V6 OHV VIN U EXC PROBE & SHO	96		1082 100C	1082 200C	1082 300C		1082 500C
183	3.0L V6 OHV TRUCK AEROSTAR ONLY	96-97		1088 100C	1088 200C	1088 300C		1088 500C
183	3.0L V6 SOHC TRUCK VILLAGER ONLY VG30	96-98		1089 100X	1089 200X [3,11]	1089 300X [3,11]		1089 500X [3,11]
183	3.0L V6 OHV TRUCK WINDSTAR ONLY	96-98		1090 100C	1090 200C	1090 300C		1090 500C
183	3.0L V6 OHV TRUCK RANGER ONLY	96-99		1086 100C	1086 200C	1086 300C		1086 500C
183	3.0L V6 OHV VIN U EXC PROBE & SHO	97-99		1083 100C	1083 200C	1083 300C		1083 500C

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SECTION 2

ENGINE / APPLICATION			RINGS ROD BRGS. GASKETS	RINGS ROD BRGS. GASKETS MAIN BRGS.	RINGS ROD BRGS. GASKETS MAIN BRGS. CAM BRGS. 3 PC. TIMING OIL PUMP	RINGS ROD BRGS. GASKETS MAIN BRGS. CAM BRGS. 3 PC. TIMING OIL PUMP PISTONS FREEZE PLUGS	CAMSHAFT AND LIFTERS	RINGS ROD BRGS. GASKETS MAIN BRGS. CAM BRGS. 3 PC. TIMING OIL PUMP PISTONS CAMSHAFT & LIFTERS FREEZE PLUGS
FORD (CONT)			**EK**	**100**	**200**	**300**	**400**	**500**
200	6 CYL 7 MAIN	65-75		21 100C	21 200C	21 300C		21 500C
200	6 CYL 7 MAIN	76-83		21 101C	21 201C	21 301C		21 501C
200	3.3L V6 VG33E VILLAGER NISSAN ENG	99-00		1158 100C	1158 200C 3,11	1158 300C 3,11		1158 500C 3,11
223	6 CYL	54-60		175 100C	175 200C	175 300C		175 500C
223	6 CYL	61-63		177 100C	177 201C	177 301C		177 501C
223	6 CYL	64		177 100C	177 200C	177 300C		177 500C
232	3.8L V6 OHV	1/15/86-87		909 100C	909 200C	909 300C		909 500C
232	3.8L V6 OHV TRUCK	1/15/98-98		1320 100C	1320 200C	1320 300C		1320 500C
232	3.8L V6 OHV SUPERCHARGED	3/89-93		606 100X	606 200X	606 300X		606 500X
232	3.8L V6 OHV 2 PIECE OIL SEAL	82-83		52 100C	52 200C	52 300C		52 500C
232	3.8L V6 OHV 1 PC SEAL INCLUDED	84-1/15/86		188 100X	188 200X	188 300X		188 500X
232	3.8L V6 OHV FWD	88		360 100X	360 200X	360 300X		360 500X
232	3.8L V6 OHV RWD	88		361 100X	361 200X	361 300X		361 500X
232	3.8L V6 OHV FWD NON TURBO	89-90		616 100X	616 200X	616 300X		616 500X
PART NUMBERS WITH X SUFFIX *DO NOT* CONTAIN BEARINGS OR CRANKSHAFTS								
232	3.8L V6 OHV RWD NON TURBO	89-90		617 100X	617 200X	617 300X		617 500X
232	3.8L V6 OHV FWD A/T NON TURBO	91-93		769 100X	769 200X	769 300X		769 500X
232	3.8L V6 OHV FWD M/T NON TURBO	91-93		769 100X	769 200X	769 300X		769 501X
232	3.8L V6 OHV RWD A/T NON TURBO	91-93		770 100X	770 200X	770 300X		770 500X
232	3.8L V6 OHV RWD M/T NON TURBO	91-93		770 100X	770 200X	770 300X		770 501X
232	3.8L V6 OHV FWD NON TURBO	94-95		1091 100C	1091 200C	1091 300C		1091 500C
232	3.8L V6 OHV RWD NON TURBO	94-95		1092 100C	1092 200C	1092 300C		1092 500C
232	3.8L V6 OHV VIN R SUPERCHARGED	94-95		980 100C	980 200C	980 300C		980 500C
232	3.8L V6 OHV TRUCK	95		1048 100C	1048 200C	1048 300C		1048 500C
232	3.8L V6 OHV RWD NON TURBO	96		1203 100C	1203 200C	1203 300C		1203 500C
232	3.8L V6 OHV TRUCK	96		1318 100C	1318 200C	1318 300C		1318 500C
232	3.8L V6 OHV TRUCK	97-1/15/98		1319 100C	1319 200C	1319 300C		1319 500C
232	3.8L V6 OHV RWD NON TURBO	97-98		1204 100C	1204 200C	1204 300C		1204 500C
240	6 CYL .912 PIN LIGHT DUTY	65-69		18 100C	18 200C	18 300C		18 500C

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INTERNAL Engine Parts Center

SECTION 2

ENGINE / APPLICATION			EK	100	200	300	400	500
			RINGS ROD BRGS. GASKETS	RINGS ROD BRGS. GASKETS MAIN BRGS.	RINGS ROD BRGS. GASKETS MAIN BRGS. CAM BRGS. 3 PC. TIMING OIL PUMP	RINGS ROD BRGS. GASKETS MAIN BRGS. CAM BRGS. 3 PC. TIMING OIL PUMP PISTONS FREEZE PLUGS	CAMSHAFT AND LIFTERS	RINGS ROD BRGS. GASKETS MAIN BRGS. CAM BRGS. 3 PC. TIMING OIL PUMP PISTONS CAMSHAFT & LIFTERS FREEZE PLUGS
FORD (CONT)								
240	6 CYL .975 PIN LIGHT DUTY	69-74		18 101C	18 201C	18 301C		18 501C
244	4.0L V6 W A/T ONLY	90-92		517 100X	517 200X	517 300X		517 500X [1]
244	4.0L V6 WITH M/T ONLY	90-94		517 100X	517 200X	517 300X [5]		517 501X [1,5]
244	4.0L V6 W/AUTO TRANS ONLY	93-94		517 100X	517 200X	517 300X		517 501X [1]
244	4.0L V6 TRUCK	95-96		1050 100C	1050 200C	1050 300C		1050 500C
250	6 CYL	69-82		38 100C	38 200C	38 300C		38 500C
255	4.2L V8	80-83		53 100C [7]	53 200C [7]	53 300C [7]		53 500C [7]
256	4.2L V6 TRUCK	1/16/98-12/31/98		1226 100C	1226 200C	1226 300C [5]		1226 500C [5]
256	4.2L V6 TRUCK	97-1/15/98		1196 100C	1196 200C	1196 300C [5]		1196 500C [5]
281	4.6L V8 SOHC VIN W & X	94		1094 100C	1094 200C [11]	1094 300C [5,11]		1094 500C [1,5,11]
281	4.6L V8 SOHC COUGAR/TBIRD VIN W & X	95		1096 100C	1096 200C [11]	1096 300C [5,11]		1096 500C [1,5,11]
281	4.6L V8 SOHC EXC COUGAR/TBIRD VIN W & X	95		1095 100C	1095 200C [11]	1095 300C [5,11]		1095 500C [1,5,11]
281	4.6L V8 SOHC VIN W & X	ALL 96-98		1097 100C	1097 200C [11]	1097 300C [5,11]		1097 500C [1,5,11]
289	V8	63-68		16 100C	16 200C	16 300C		16 500C
PART NUMBERS WITH X SUFFIX *DO NOT* CONTAIN BEARINGS OR CRANKSHAFTS								
292	V8	55-64		169 100C	169 200C	169 300C		169 500C
300	6 CYL TRK	3/91-92		650 100C	650 200C	650 300C		650 500C
300	6 CYL LIGHT DUTY	5/85-86		278 100C	278 200C	278 300C		278 500C
300	6 CYL .912 PIN LIGHT DUTY	65-69		18 102C	18 202C	18 302C		18 502C
300	6 CYL .975 PIN LIGHT DUTY	70-84		18 103C	18 203C	18 303C		18 503C
300	6 CYL HEAVY DUTY PISTON	87		464 100C	464 200C	464 301C		464 501C
300	6 CYL LIGHT DUTY PISTON	87		464 100C	464 200C	464 300C		464 500C
300	6 CYL HEAVY DUTY PISTON	88-2/91		362 100C	362 200C	362 301C		362 501C
300	6 CYL LIGHT DUTY PISTON	88-2/91		362 100C	362 200C	362 300C		362 500C
300	6 CYL TRK	93-94		1051 100C	1051 200C	1051 300C		1051 500C
300	6 CYL TRK	95-96		1098 100C	1098 200C	1098 300C		1098 500C
300	6 CYL TRK	97		1099 100C	1099 200C	1099 300C		1099 500C
302	V8 HIGH OUTPUT FLAT TOP PISTON	12/82-4/84		894 100C	894 200C	894 300C		894 500C
302	V8 PASSENGER	12/82-85		109 101X	109 201X	109 301X		109 501X

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SECTION 2

ENGINE / APPLICATION			RINGS ROD BRGS. GASKETS	RINGS ROD BRGS. GASKETS MAIN BRGS.	RINGS ROD BRGS. GASKETS MAIN BRGS. CAM BRGS. 3 PC. TIMING OIL PUMP	RINGS ROD BRGS. GASKETS MAIN BRGS. CAM BRGS. 3 PC. TIMING OIL PUMP PISTONS FREEZE PLUGS	CAMSHAFT AND LIFTERS	RINGS ROD BRGS. GASKETS MAIN BRGS. CAM BRGS. 3 PC. TIMING OIL PUMP PISTONS CAMSHAFT & LIFTERS FREEZE PLUGS
FORD (CONT)			**EK**	**100**	**200**	**300**	**400**	**500**
302	V8 HIGH OUTPUT FLAT TOP PISTON	4/84 TO 85		894 100C	894 201C	894 301C		894 501C
302	V8 ALL	68-72		16 101C	16 201C	16 301C		16 501C
302	V8 ALL ECONOMY CRANK	68-72		16 101EC	16 201EC	16 301EC		16 501EC
302	V8 TRUCK	72-76		16 101C	16 202C	16 302C		16 502C
302	V8 ALL ECONOMY CRANK	73-76		16 101EC	16 202EC	16 302EC		16 502EC
302	V8 PASSENGER	73-76		16 101C	16 202C	16 302C		16 502C
302	V8 HI PERFORMANCE STREET	73-83		227 100X	227 200X	227 300X		227 500X
302	V8 PASSENGER	77-12/82		16 100X	16 202X	16 303X		16 503X
302	V8 ALL ECONOMY CRANK	77-80		16 100EC	16 202EC	16 303EC		16 503EC
302	V8 TRUCK	77-82		16 100X	16 202X	16 303X		16 503X
302	V8 TRUCK	83-86		109 101X	109 201X	109 301X		109 501X
302	V8 H/O EXC 4BBL FLAT TOP PISTON	85		895 100C	895 200C	895 300C		895 500C
302	V8 H/O W/4BBL FLAT TOP PISTON	85		896 100C	896 200C	896 300C		896 500C
302	5.0L V8 PASSENGER	86-88		363 100C	363 200C	363 300C		363 500C
PART NUMBERS WITH X SUFFIX *DO NOT* CONTAIN BEARINGS OR CRANKSHAFTS								
302	5.0L V8 TRUCK	87		366 100C	366 200C	366 300C		366 500C
302	5.0L V8 TRUCK	88-90		367 100C	367 200C	367 300C		367 500C
302	5.0L V8 PASSENGER	89-90		365 100C	365 200C	365 300C		365 500C
302	5.0L V8 TRUCK	91		653 100C	653 200C	653 300C		653 500C
302	5.0L V8 PASSENGER ROLLER CAM	91-95		981 100C	981 200C	981 300C		981 500C
302	5.0L V8 TRUCK W/ROLLER CAM	92-94		653 100C	653 200C	653 300C		653 501C
302	5.0L V8 TRUCK W/ROLLER CAM	95		1100 100C	1100 200C	1100 300C		1100 500C
302	5.0L V8 TRUCK W/ROLLER CAM	96		1101 100C	1101 200C	1101 300C		1101 500C
302	5.0L V8 TRUCK W/ROLLER CAM	97-99		1205 100C	1205 200C	1205 300C		1205 500C
330	V8 HEAVY DUTY 3 RING	64-78		54 101C	54 201C	54 301C		54 501C
330	V8 MEDIUM DUTY 3 RING	64-78		54 100C	54 200C	54 300C		54 500C
330	5.4L V8 TRUCK SOHC	97-98		1197 100C	1197 200C 11	1197 300C 5,11		1197 500C 5,11
351	V8 W ENGINE	69-74		19 100C	19 200C	19 300C		19 500C
351	V8 W ENGINE HIGH OUTPUT	7/83-86		291 100C	291 200C	291 300C		291 500C

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GUARDIAN ... REAL SOLUTIONS FOR ENGINE REBUILDS
Value, Worth, Service ... Given Here Daily
INTERNAL Engine Parts Center

SECTION 2

ENGINE / APPLICATION			EK	100	200	300	400	500
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FORD (CONT)								
351	C8 C ENGINE	70-74		20 100C [7]	20 200C [7]	20 300C [7]		20 500C [7]
351	V8 W ENGINE	75-78		91 100C	91 200C	91 300C		91 500C
351	V8 M ENGINE PASSENGER	75-80		20 101C [7]	20 201C [7]	20 301C [7]		20 501C [7]
351	V8 M ENGINE TRUCK	77-82		20 101C [7]	20 203C [7]	20 303C [7]		20 503C [7]
351	V8 W ENGINE	79-83		55 100C	55 200C	55 300C		55 500C
351	V8 W ENGINE	84-6/87		290 100C	290 200C	290 300C		290 500C
351	V8 W ENGINE	88-93		368 100C	368 200C	368 300C		368 500C
351	V8 W ENGINE TRUCK-HYD. CAM ONLY	94-95		1052 100C	1052 200C	1052 300C		1052 500C
351	V8 W ENGINE TRUCK-ROLLER CAM	94-95		1052 100C	1052 200C	1052 300C		1052 501C
351	V8 W ENGINE TRUCK EXC LIGHTING	96-97		1102 100C	1102 200C	1102 300C		1102 500C
352	V8 PASSENGER	58-65		228 100C	228 200C	228 300C		228 500C
352	V8 TRUCK	65-67		228 100C	228 200C	228 300C		228 500C
359	V8 3 RING TRUCK	64-78		95 100C	95 200C	95 300C		95 500C
359	V8 4 RING TRUCK	64-78		56 100C	56 200C	56 300C		56 500C
PART NUMBERS WITH X SUFFIX *DO NOT* CONTAIN BEARINGS OR CRANKSHAFTS								
360	V8 TRUCK	69-73		17 100C	17 202C	17 302C		17 502C
360	V8 TRUCK	74-76		17 100C	17 200C	17 300C		17 500C
361	V8 3 RING TRUCK	64-78		95 100C	95 200C	95 300C		95 500C
361	V8 4 RING TRUCK	64-78		56 100C	56 200C	56 300C		56 500C
370	V8 TRUCK	79-87		57 100C [7]	57 200C [7]	57 300C [7]		57 500C [7]
370	V8 TRUCK	88-3/89		369 100C [7]	369 200C [7]	369 300C [7]		369 500C [7]
370	V8 TRUCK	90-91		654 100C [7]	654 200C [7]	654 300C [7]		654 500C [7]
389	V8 3 RING TRUCK	64-78		58 100C	58 200C	58 300C		58 500C
389	V8 4 RING TRUCK	64-78		59 100C	59 200C	59 300C		59 500C
390	V8 PASSENGER 3/32 2ND GROOVE	61-62		609 100C	609 200C	609 300C		609 500C
390	V8 PASSENGER 3/32 2ND GROOVE	63-71		17 101C	17 201C	17 304C		17 504C
390	V8 TRUCK	69-73		17 101C	17 203C	17 303C		17 503C
390	V8 TRUCK	74-76		17 101C	17 201C	17 301C		17 501C
391	V8 3 RING TRUCK	64-78		58 100C	58 200C	58 300C		58 500C

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GUARDIAN ENGINE KIT CONFIGURATIONS

SECTION 2

ENGINE / APPLICATION				RINGS ROD BRGS. GASKETS	RINGS ROD BRGS. GASKETS MAIN BRGS.	RINGS ROD BRGS. GASKETS MAIN BRGS. CAM BRGS. 3 PC. TIMING OIL PUMP	RINGS ROD BRGS. GASKETS MAIN BRGS. CAM BRGS. 3 PC. TIMING OIL PUMP PISTONS FREEZE PLUGS	CAMSHAFT AND LIFTERS	RINGS ROD BRGS. GASKETS MAIN BRGS. CAM BRGS. 3 PC. TIMING OIL PUMP PISTONS CAMSHAFT & LIFTERS FREEZE PLUGS
FORD (CONT)				**EK**	**100**	**200**	**300**	**400**	**500**
391	V8 4 RING TRUCK	64-78			59 100C	59 200C	59 300C		59 500C
400	V8 PASSENGER	71-72			20 102C 7	20 204C 7	20 304C 7		20 504C 7
400	V8 FORD	72-82			20 102C 7	20 204C 7	20 304C 7		20 504C 7
400	V8 PASSENGER	73-82			20 102C 7	20 202C 7	20 302C 7		20 502C 7
420	6.9L V8 TRUCK DIESEL 7/64 OIL RING	83-88			371 100X 7	371 200X 7	371 300X 7		371 500X 7
420	6.9L V8 TRUCK DIESEL NO TIMING 7/64 OIL RING	83-88			371 100X 7	371 201X 2,7	371 301X 2,7		371 501X 2,7
428	V8 EXC BOSS	66-70			140 100C	140 200C	140 300C		140 500C
429	V8 PASSENGER	68-71			139 100X 7	139 200X 7	139 300X 7		139 500X 7
429	V8 PASSENGER	72-73			139 100X 7	139 201X 7	139 301X 7		139 501X 7
429	V8 HEAVY DUTY TRUCK	79-87			220 100X 7	220 200X 7	220 300X 7		220 500X 7
429	V8 HEAVY DUTY TRUCK	88-3/89			370 100X 7	370 200X 7	370 300X 7		370 500X 7
429	7.0L V8 TRUCK W/O FI EXC ENG CODE 820S	90-91			656 100C 7	656 200C 7	656 300C 7		656 500C 7
429	7.0L V8 TRUCK W/FI EXC ENG CODE 820S	91-92			655 100C	655 200C	655 300C		655 500C
429	7.0L V8 SH GRV RINGS EXC ENG CODE 820S	92-95			1053 100X	1053 200X	1053 300X		1053 500X
PART NUMBERS WITH X SUFFIX *DO NOT* CONTAIN BEARINGS OR CRANKSHAFTS									
429	7.0L EXC SH GRV RING EXC ENG CODE 820S	92-95			1065 100X	1065 200X	1065 300X		1065 500X
445	7.3L V8 TRUCK DIESEL EXC TURBO	88-93			372 100X 7	372 200X 7	372 300X 5,7		372 500X 5,7
445	7.3L V8 TRUCK DIESEL NO TIMING EXC TURBO	88-93			372 100X 7	372 201X 2,7	372 301X 2,5,7		372 501X 2,5,7
445	7.3L V8 TRUCK EXC DIRECT INJ DIESEL TURBO	94-95			1054 100C 7	1054 200C 7	1054 300C 7		1054 500C 7
445	7.3L V8 POWERSTROKE DIRECT INJ DIESEL TURBO	97-99			1206 100C 10	1206 200C 10	1206 300C 10		1206 500C 10
460	7.5L V8 TRUCK	3/85-7/85			373 100X 7	373 200X 7	373 300X 7		373 500X 7
460	7.5L V8 TRUCK	3/86-87			375 100X 7	375 200X 7	375 300X 7		375 500X 7
460	V8 PASSENGER EXC POLICE	68-78			35 100X 7	35 201X 7	35 301X 7		35 501X 7
460	7.5L V8 TRUCK	7/85-3/86			374 100X 7	374 200X 7	374 300X 7		374 500X 7
460	V8 TRUCK-OIL PUMP FOR BOLT ON SCREEN	75-3/85			35 100X 7	35 200X 7	35 300X 7		35 500X 7
460	7.5L V8 TRUCK	88-3/89			376 100X	376 200X	376 300X		376 500X
460	7.5L V8 TRUCK	90-92			610 100X	610 200X	610 300X		610 500X
460	7.5L V8 TRUCK EXC SH GRV RINGS	93-94			1064 100X	1064 200X	1064 300X		1064 500X
460	7.5L V8 TRUCK SHALLOW GRV RINGS	93-95			1055 100X	1055 200X	1055 300X		1055 500X

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SECTION 2

ENGINE / APPLICATION			EK	100	200	300	400	500
			RINGS ROD BRGS. GASKETS	RINGS ROD BRGS. GASKETS MAIN BRGS.	RINGS ROD BRGS. GASKETS MAIN BRGS. CAM BRGS. 3 PC. TIMING OIL PUMP	RINGS ROD BRGS. GASKETS MAIN BRGS. CAM BRGS. 3 PC. TIMING OIL PUMP PISTONS FREEZE PLUGS	CAMSHAFT AND LIFTERS	RINGS ROD BRGS. GASKETS MAIN BRGS. CAM BRGS. 3 PC. TIMING OIL PUMP PISTONS CAMSHAFT & LIFTERS FREEZE PLUGS
FORD (CONT)								
460	7.5L V8 TRUCK MD & MTRHOME SHALLOW GRV RINGS	96-98		1104 100C	1104 200C	1104 300C		1104 500C
475	V8 TRUCK	73-78		142 100C	142 200C	142 300C		142 500C
477	V8 TRUCK	58-81		142 100C	142 200C	142 300C		142 500C
534	V8 TRUCK	61-81		142 101C	142 201C	142 301C		142 501C
GENERAL MOTORS			EK	100	200	300	400	500
61	1.0L 3 CYL NO TURBO	85-88		379 100X	379 200X 3,11	379 300X 3,5, 11		379 500X 1,3,5,11
61	1.0L 3 CYL TURBO	87-88		518 100X	518 200X 3,11	518 300X 3,5,11		518 500X 3,5,11
85	1.4L 4 CYL CHEVETTE	76-77		111 100C	111 200C 11	111 300C 11		111 500C 11
92	1.5L 4 CYL SPECTRUM	85-89		380 100X	380 200X 3,11	380 300X 3,11		380 500X 3,11
92	1.5L 4 CYL SPECTRUM TURBO TYPE9	87-89		519 100X	519 200X 3,11	519 300X 3,11		519 500X 1,3,11
98	1.6L 4 CYL CHEVETTE	76		60 101C	60 201C 11	60 301C 11		60 501C 11
98	1.6L 4 CYL CHEVETTE	77-78		60 100X	60 201X 11	60 300X 11		60 500X 11
98	1.6L 4 CYL CHEVETTE	79-83		60 100X	60 202X 11	60 302X 11		60 502X 11
98	1.6L 4 CYL CHEVETTE SHALLOW GRV OIL RNGS	84-87		381 100X	381 200X 11	381 300X 11		381 500X 11
PART NUMBERS WITH X SUFFIX *DO NOT* CONTAIN BEARINGS OR CRANKSHAFTS								
98	1.6L 4 CYL NOVA TOYOTA EXC TWIN CAM	86-88		382 100X	382 200X 3,11	382 300X 3,11		382 500X 1,3,11
98	1.6L 4 CYL DOHC NOVA 4AGE 16 VALVE	88-89		520 100X	520 200X 3	520 300X 3		520 500X 3
98	1.6L 4 CYL TYPE 6 PONTIAC LEMANS	88-94		522 100X	NA	NA		NA
98	1.6L 4 CYL DOHC GEO PRISM GSI ONLY 4AGE	89-92		578 100X	578 200X 3,11	578 300X 3,11		578 500X 1,3,11
98	1.6L 4 CYL DOHC GEO PRISM NOT GSI 4AFE	89-92		521 100X	521 200X 3,11	521 300X 3,11		521 500X 1,3,11
98	1.6L 4 CYL GEO TRACKER	89-94		658 100C	658 200C 3,11	658 300C 3,5,11		658 500C 1,3,5,11
98	1.6L 4 CYL SOHC GEO STORM 12 VALVE	90-91		659 100C	659 200C 3,11	659 300C 3,11		659 500C 1,3,11
98	1.6L 4 CYL DOHC GEO STORM 16V	90-91		660 100C	660 200C 3,11	660 300C 3,11		660 500C 3,11
110	110.8 1.8L 4 CYL LUV 2/3/04	72-75		89 100X	NA	NA		NA
110	110.8 1.8L 4 CYL LUV 5 THRU 12	76-82		90 100X	90 200X 11	90 300X 11		90 500X 1,11
110	110.9 1.8L 4 CYL ISUZU DIESEL	81-86		383 100X	383 200X	NA		NA
112	1.8L 4 CYL PASS PUSHROD ENGINE	82		101 100C	101 200C 3,4, 11	101 300C 3,4, 11		101 500C 3,4,11
112	1.8L 4 CYL OHC BRAZILLIAN PONTIAC EXC TURB0	82-86		294 100C	294 200C 3,11	294 300C 3,11		294 500C 3,11
112	1.8L 4 CYL OHC TYPE J	84-86		523 100X	523 200X 3,11	523 300X 3,11		523 500X 3,11

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G.M. (CONT)			**EK**	**100**	**200**	**300**	**400**	**500**
119	1.9L 4 CYL OHC TRUCK OHC 2.MM COMP RING	82		384 100X	384 200X [11]	384 300X [11]		384 500X [1,11]
119	1.9L 4 CYL OHC TRUCK 1.5MM COMP RING	83-85		385 100X	385 200X	385 300X		385 500X
121	2.0L 4 CYL OHV PASSENGER B & P	83		102 100X	102 200X	102 300X		102 501X
121	2.0L 4 CYL TRUCK 1 PC REAR SEAL S10 2ND DESIGN	83-84		292 100X	292 200X	292 300X		292 500X
121	2.0L 4 CYL TRUCK 2 PC REAR SEAL S10 1ST DESIGN	83-84		97 100X	97 200X	97 300X		97 500X
121	2.0L 4 CYL OHV B&P	84		102 100X	102 200X	102 300X		102 500X
121	2.0L 4 CYL OHV B & P PASSENGER	85-86		293 100X	293 200X	293 300X		293 500X
121	2.0L 4 CYL OHV TYPE 1 PASSENGER	87-89		386 100X	386 200X	386 300X		386 500X
122	2.0L 4 CYL TYPE H & K	87-88		897 100X	897 200X [3,11]	897 300X [3,11]		897 500X [3,11]
122	2.0L 4 CYL TYPE M TURBO	87-88		898 100X	898 200X [3,11]	898 300X [3,11]		898 500X [3,11]
122	2.0L 4 CYL TYPE M TURBO	89-90		898 100X	898 201X [3,11]	898 301X [3,11]		898 501X [3,11]
122	2.0L 4 CYL TYPE H & K	89-91		897 100X	897 201X [3,11]	897 301X [3,11]		897 501X [3,11]
122	2.0L 4 CYL TYPE H BRAZILIAN	92-94		1105 100C	1105 200C [3,11]	1105 300C [3,11]		1105 500C [3,11]
134	2.2L 4 CYL OHV TYPE G CHEVY ENG	90-91		525 100X	525 200X	525 300X		525 500X
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134	2.2L 4 CYL OHV TYPE 4 CHEVY ENG	92-93		990 100C	990 200C	990 300C		990 500C
134	2.2L 4 CYL OHV TYPE G CHEVY ENG	92-94		771 100C	771 200C	771 300C		771 500C
134	2.2L 4 CYL OHV PASS TYPE 4 CHEVY ENG	94-97		1067 100C	1067 200C	1067 300C		1067 500C
134	2.2L 134 TRK TYPE 4 CHEVY ENG	94-97		1195 100C	1195 200C	1195 300C [5]		NA
134	2.2L 4 CYL OHV PASS TYPE 4 CHEVY ENG	98-99		1228 100C	1228 200C	1228 300C		1228 500C
134	2.2L 134 TRK TYPE 4 CHEVY ENG	98-99		1229 100C	1229 200C	1229 300C		1229 500C
136	2.2L 4 CYL TRUCK DIESEL 2WD	81-82		526 100X	526 200X [3]	NA		NA
136	2.2L 4 CYL TRUCK	83-85		529 100X	529 200X [3,4]	529 300X [3,4,5]		529 500X [1,3,4,5]
138	2.3L 4 CYL QUAD 4 VIN 'D'	87-89		388 100X	388 200X [11]	388 300X [11]		388 500X [11]
138	2.3L 4 CYL DOHC QUAD 4 VIN 'A'	89-91		772 100C	772 200C [11]	772 300C [11]		772 500C [11]
138	2.3L 4 CYL QUAD 4 VIN 'D'	89-92		388 100X	388 200X [11]	388 301X [11]		388 501X [11]
138	2.3L 4 CYL DOHC QUAD 4 VIN A	92-94		962 100C	962 200C [11]	962 300C [11]		962 500C [11]
138	2.3L 4 CYL SOHC TYPE 3	92-94		661 100C	661 200C [11]	661 300C [11]		661 500C [11]
138	2.3L 4 CYL DOHC QUAD 4	95		1221 100C	1221 200C [11]	1221 300C [11]		1221 500C [11]

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G.M. (CONT)								
140	2.3L 4 CYL VEGA SLEEVED ENGINE ONLY	71-77		112 100C	112 200C 4	112 300C 4,5		NA
145	GM 2.4L DOHC VIN T 4 CYL	96-98		1198 100C	1198 200C 11	1198 300C 5,11		1198 500C 5,11
151	2.5L 4" 5/64 COMP REG HEAD RING EXC SHAL GROOVE	77-79		37 100X	37 200X	37 300X		37 500X
151	2.5L 4" 5/64 TOP RNG CROSSFLOW HEAD EXC SHALLOW GROOVE	80-83		62 100C	62 200C	62 300C		62 500C
151	2.5L 4" 5/64 TOP RNG CROSSFLOW HEAD SHALLOW GROOVE	81		229 100X	229 200X	229 300X		229 500X
151	25.L 4" 1/16 TOP RNG CROSSFLOW HEAD SHALLOW GROOVE	82-83		230 100X	230 200X	230 300X		230 500X
151	2.5L 4 CYL CROSSFLOW HEAD 1/16 TOP RING	84		231 100X	231 200X	231 300X		231 500X
151	2.5L 4 CYL R,2" PASS 1.009 THRUST BG	85-86		231 102X	231 202X	231 302X		231 502X
151	2.5L 4 CYL PASS THRUST BRG .940	85-86		201 100X	201 200X	201 300X		201 500X
151	2.5L 4 CYL TRUCK	85-86		231 102X	231 202X	231 302X		231 502X
151	2.5L 4 CYL R,2" PASS THR BRG 1.009	87		391 100X	391 200X	391 300X		391 500X
151	2.5L 4 CYL PASS U THRUST BRG .940	87		389 100X	389 200X	389 300X		389 500X
151	2.5L 4 CYL TRUCK	87		527 100X	527 200X	527 300X		527 500X
151	2.5L 4 CYL U PASS THRUST BRG .940	88		390 100X	390 200X 4	390 300X 4		390 500X 4
PART NUMBERS WITH X SUFFIX *DO NOT* CONTAIN BEARINGS OR CRANKSHAFTS								
151	2.5L 4 CYL R,2" PASS THRUST BRG 1.009	88-89		392 100X	392 200X 4	392 300X 4		392 500X 4
151	2.5L 4 CYL TRUCK VIN E	88-91		528 100X	528 200X	528 300X 5		528 500X 5
151	2.5L 4 CYL U PASS A/T ONLY	89		774 100C	774 200C 4	774 300C 4		774 500C 4
151	2.5L 4 CYL PASS U M/T ONLY	89		789 100C	789 200C 4	789 300C 4		789 500C 4
151	2.5L 4 CYL U	90		790 100C	790 200C 4	790 300C 4		790 500C 4
151	2.5L 4 CYL U	91		790 100C	790 200C 4	790 300C 4		790 501C 4
151	2.5L 4 CYL R SHALLOW GROOVE	91-92		773 100C	773 200C 4	773 300C 4		773 500C 4
151	2.5L 4 CYL TRUCK VIN A	91-93		887 100X	887 200X	887 300X		887 500X
153	4 CYL	62-67		113 100C	113 200C	113 300C		113 500C
153	4 CYL	68-70		194 100C	194 200C	194 300C		194 500C
173	2.8L V6 CHEVY VIN 7	80		88 100C	88 200C	88 300C		88 500C
173	2.8L V6 CHEVY VIN L,X,1	81-84		63 100C	63 200C	63 300C		63 500C
173	2.8L V6 H/O CHEV V6 VIN Z	81-84		114 100C	114 200C	114 300C		114 500C
173	2.8L V6 VIN B TRUCK 2ND DESIGN	85		283 100X	283 200X	283 300X		283 501X

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G.M. (CONT)								
173	2.8L V6 TRUCK 1ST DESIGN VIN B	85		282 100X	282 200X	282 300X		282 500X
173	2.8L V6 PASS VIN X 1ST DESIGN W/O FI	85		287 100X	287 200X	287 300X		287 500X
173	2.8L V6 1ST DES W/ VIN S,W PASS FI SHALLOW GRV RING	85		286 100X	286 200X	286 300X		286 500X
173	2.8L V6 PASS VINS,W 2ND DESIGN W/FI	85-86		284 100X	284 200X	284 300X		284 500X
173	2.8L V6 PASS VIN X 2ND DESIGN W/O FI	85-86		283 100X	283 200X	283 300X		283 501X
173	2.8L V6 PASS 1.5 MM VIN 9 FIERO COMP RINGS 2.648 MNS	85-86		471 100C	471 200C	471 300C		471 500C
173	2.8L V6 TRUCK VIN R	86		284 100X	284 200X	284 300X		284 500X
173	2.8L V6 VIN S CAMARO & FIREBIRD	87-88		393 100X	393 200X	393 300X		393 500X
173	2.8L V6 1.5 MM VIN 9 FIERO COMP RNGS 2.648 MAIN	87-88		472 100X	472 200X	472 300X		472 500X
173	2.8L V6 EXC CAMARO VIN W 1.5 & 2.0MM RGS	87-89		394 100X	394 200X	394 300X		394 500X
173	2.8L V6 TRUCK VIN R	87-93		285 100X	285 200X	285 300X		285 500X
181	3.0L V6 VIN L 20 CRK SPROCKET BOLT PAN 2ND DES	85		396 100C 7	396 200C 7	396 300C 7		396 500C 7
181	3.0L V6 VIN E 14 SPLINED CRK SPRK BOLT PAN 1ST DES	85		395 100C 7	395 200C 7	395 300C 7		395 500C 7
181	3.0L V6 VIN L 20 SPLINED CRK SPRK BOLT PAN 1ST DES	85		396 100C 7	396 201C 7	396 301C 7		396 501C 7
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181	3.0L V6 BUICK 1ST DESIGN	82-83		103 100C 7	103 200C 7	103 300C 7		103 500C 7
181	3.0L V6 BUICK 2ND DESIGN &	83 84		193 100C 7	193 200C 7	193 300C 7		193 500C 7
181	3.0L V6 EXC VIN L 1ST DES SPL CRK SPRK	85		397 100C 7	397 201C 7	397 301C 7		397 501C 7
181	3.0L V6 EXC VIN L 2ND DES CRK SPROCKET	85		397 100C 7	397 200C 7	397 300C 7		397 500C 7
181	3.0L V6 BUICK V6	86		399 100C 7	399 200C 7	399 300C 7		399 501C 7
181	3.0L V6 BUICK V6	87		399 100C 7	399 200C 7	399 300C 7		399 500C 7
181	3.0L V6 BUICK	88		398 100C 7	398 200C 7	398 300C 7		398 500C 7
189	3.1L V6 CAMARO,VAN & RWD ONLY FIREBIRD, W/CAST HD	89-94		577 100X	577 200X 4	577 300X 4		577 500X 4
189	3.1L V6 VIN M WITH ALUM HEAD	94-95		959 100X	959 200X	959 300X		959 500X
189	3.1L V6 VIN M 1ST DESIGN WITH ALUM HEAD	96		1106 100X	1106 200X	1106 300X		1106 500X
189	3.1L V6 VIN M WITH ALUM HEAD	96 2ND DESIGN-98		1207 100X	1207 200X	1207 300X		1207 500X
194	6 CYL	63-67		192 100C	192 200C	192 300C		192 500C
196	V6 BUICK	78-79		104 100C 7	104 200C 7	104 300C 7		104 500C 7
200	V6 CHEVY	78-79		33 100C	33 200C	33 300C		33 500C

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G.M. (CONT)								
204	3.3L V6 3.7 BORE PASS	89-90		400 100X	400 200X	400 300X		400 500X
204	3.3L V6 3.7 BORE PASS	91-93		775 100C	775 200C	775 300C		775 500C
207	3.4L V6 TYPE S OHV	93-95		662 100C	662 200C [11]	662 300C [5,11]		662 500C [5,11]
207	3.4L V6 TYPE X DOHC	94-95		1107 100C	1107 200C [3]	1107 300C [3,5]		1107 500C [3,5]
207	3.4L V6 TYPE X DOHC	96-97		1208 100C	1208 200C [3]	1208 300C [3,5]		1208 500C [3,5]
207	3.4L V6 TYPE E OHV	99		1316 100C	1316 200C	1316 300C		1316 500C
225	V6 BUICK	64-67		1069 100C	1069 200C	1069 300C		1069 500C
229	V6 CHEVY	80-84		34 100C	34 200C	34 300C		34 500C
230	6 CYL CHEVY	63-70		2 100C	2 200C	2 300C		2 500C
231	3.8L V6 BUICK ODD FIRE	ALL		30 100C [7]	30 200C [7]	30 300C [7]		30 500C [7]
231	3.8L V6 EVEN FIRE 14 BOLT PAN	75-84		29 100C [7]	29 200C [7]	29 300C [7]		29 500C [7]
231	3.8L V6 EVEN FIRE ECON CRANK 14 BOLT PAN	75-84		29 100EC [7]	29 200EC [7]	29 300EC [7]		29 500EC [7]
231	3.8L V6 PAN VIN B 14 BOLT PAN 3 FWD SPL CRK SPRK	84-85		473 100C [7]	473 200C [7]	473 300C [7]		473 500C [7]
231	3.8L V6 PAN VIN B 14 BOLT PAN 3 FWD 2ND CRK SPRK	84-85		473 100C [7]	473 201C [7]	473 301C [7]		473 501C [7]
PART NUMBERS WITH X SUFFIX *DO NOT* CONTAIN BEARINGS OR CRANKSHAFTS								
New Aluminum Front Covers Are Available For V6 & V8 Buick 225, 231, 252, & 350								
231	3.8L V6 VIN A 20 BOLT PAN RWD NO TURBO	84-85		279 100X [7]	279 200X [7]	279 300X [7]		279 500X [7]
231	3.8L V6 VIN 9 20 BOLT PAN RWD TURBO	84-85		279 100X [7]	279 200X [7]	279 302X [7]		279 502X [7]
231	3.8L V6 PAN VIN B 20 BOLT PAN 3 FWD SPL CRK SPRK	84-85		474 100C [7]	474 200C [7]	474 300C [7]		474 500C [7]
231	3.8L V6 PAN VIN B 20 BOLT PAN 3 FWD 2ND CRK SPRK	84-85		474 100C [7]	474 201C [7]	474 301C [7]		474 501C [7]
231	3.8L V6 20 BOLT PAN ECON CRANK VIN A RWD NO TURBO	84-85		279 100EC [7]	279 200EC [7]	279 300EC [7]		279 500EC [7]
231	3.8L V6 20 BOLT PAN 5/64 COMP RING VIN 7 RWD TURBO	86-87		403 100X [7]	403 200X [7]	403 300X [7]		403 500X [7]
231	3.8L V6 VIN B,3 5/64 COMP RING 20 BOLT FWD NO TURBO	86-87		304 100X [7]	304 200X [7]	304 300X [7]		304 500X [7]
231	3.8L 20 BOLT VIN 3 ROLLER CAM FWD NO TURBO 5/64 RG	86-88		304 100X [7]	304 200X [7]	304 300X [7]		304 501X [7]
231	3.8L V6 VIN A 20 BOLT PAN RWD NO TURBO	86-88		279 100X [7]	279 201X [7]	279 301X [7]		279 501X [7]
231	3.8L V6 VIN 9 20 BOLT PAN RWD TURBO	86-88		279 100X [7]	279 201X [7]	279 303X [7]		NA
231	3.8L V6 3800" VIN C 1.5 COMP RINGS FWD	88		404 100X	404 200X	404 300X		404 500X
231	3.8L V6 20 BOLT PAN 1.5 COMP RINGS VIN B,3 NO TURBO	88		402 100X [7]	402 200X [7]	402 300X [7]		402 500X [7]
231	3.8L V6 VIN C FWD 1.5 COMP RINGS 3800"	89-90		404 100X	404 200X	404 300X		404 501X
231	3.8L V6 VIN L 3800"	90-92		884 100X	884 200X	884 300X		884 500X

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9 No Thrust Washers 10 No V S Gaskets 11 No Cam Bearings (Kits for OHC Engines do not contain cam bearings) N/A Insufficient Parts or Information

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SECTION 2

ENGINE / APPLICATION			EK RINGS ROD BRGS. GASKETS	100 RINGS ROD BRGS. GASKETS MAIN BRGS.	200 RINGS ROD BRGS. GASKETS MAIN BRGS. CAM BRGS. 3 PC. TIMING OIL PUMP	300 RINGS ROD BRGS. GASKETS MAIN BRGS. CAM BRGS. 3 PC. TIMING OIL PUMP PISTONS FREEZE PLUGS	400 CAMSHAFT AND LIFTERS	500 RINGS ROD BRGS. GASKETS MAIN BRGS. CAM BRGS. 3 PC. TIMING OIL PUMP PISTONS CAMSHAFT & LIFTERS FREEZE PLUGS
G.M. (CONT)								
231	3.8L V6 VIN C FWD 1.5 COMP RINGS 3800	91		776 100X	776 200X	776 300X		776 500X
231	3.8L V6 VIN L 3800"	93-94		960 100X	960 200X	960 300X		960 500X
231	3.8L V6 VIN L 3800	95		1061 100C 7	1061 200C 2,7	1061 300C 2,7		1061 500C 2,7
231	3.8L V6 VIN K 1ST DESIGN 3800	95-97		1174 100C	1174 200C 5	1174 300C 5		1174 500C 5
231	3.8L V6 VIN K 3800	97 2ND DESIGN-99		1220 100C	1220 200C 5	1220 300C 5		1220 500C 5
235	6 CYL CHEVY	56-62		13 100C	13 200C	13 300C		13 500C
250	6 CYL CHEVY	62-70		2 101C	2 202C	2 302C		2 502C
250	6 CYL CHEVY NON INTEGRAL HEAD	71-79		2 101C	2 201C	2 301C		2 501C
250	6 CYL CHEVY INTEGRAL HEAD	75-78		64 100C	64 200C	64 300C		64 500C
250	6 CYL CHEVY	79-84		280 100C	280 200C	280 300C		280 500C
250	4.1L V8 CADILLAC	82-84		407 100X	407 200X 4	407 300X 4		407 500X 4
250	4.1L V8 CADILLAC FWD	85		408 100X	408 200X 4	408 300X 4		408 500X 4
250	4.1L V8 CADILLAC RWD	85		409 100X	409 200X 4	409 300X 4		409 500X 4
250	4.1L V8 CADILLAC	86		410 100X	410 200X 4	410 300X 4		410 500X 4
PART NUMBERS WITH X SUFFIX *DO NOT* CONTAIN BEARINGS OR CRANKSHAFTS								
Wet Sleeves Are Available For The 4.1 Liter V8 Cadillac								
250	4.1L V8 CADILLAC EXC ALLANTE	87-88		411 100X	411 200X 4	411 300X 4		411 500X 4
250	4.1L V8 W/SLV ASSEMBLY CADILLAC EXC ALLANTE	87-88		411 100X	411 200X 4	411 301X 4		411 501X 4
252	4.1L V6 BUICK	80-84		105 100C 7	105 200C 7	105 300C 7		105 500C 7
260	4.3L V8 OLDS GAS ENGINE	75-76		65 100C 7	65 200C 7	65 300C 7		65 500C 7
260	4.3L V8 OLDS GAS ENGINE	77-82		195 100C 7	195 200C 7	195 300C 7		195 500C 7
260	4.3L V6 OLDS PASSENGER DIESEL	82-84		405 100X 8	405 200X 4,8	405 300X 4,8		405 500X 4,8
260	4.3L V6 OLDS PASSENGER DIESEL	85		406 100X 8	406 200X 4,8	406 300X 4,8		406 500X 4,8
262	4.3L V8 CHEVY	75-76		115 100C	115 200C	115 300C		115 500C
262	4.3L V6 OLDS PASSENGER DIESEL	82-84		405 100X 8	405 200X 4,8	405 300X 4,8		405 500X 4,8
262	4.3L V6 CHEVY	85		14 100C	14 200C	14 300C		14 500C
262	4.3L V6 OLDS PASSENGER DIESEL	85		406 100X 8	406 200X 4,8	406 300X 4,8		406 500X 4,8
262	4.3L V6 CHEVY	86		8 100C	8 200C	8 300C		8 500C
262	4.3L V6 VIN Z	87-93		9 100C	9 200C	9 300C		9 500C
262	4.3L V6 TRUCK HO	91-93		665 100X	665 200X	665 300X		665 500X

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INTERNAL Engine Parts Center

SECTION 2

ENGINE / APPLICATION			EK	100	200	300	400	500
			RINGS ROD BRGS. GASKETS	RINGS ROD BRGS. GASKETS MAIN BRGS.	RINGS ROD BRGS. GASKETS MAIN BRGS. CAM BRGS. 3 PC. TIMING OIL PUMP	RINGS ROD BRGS. GASKETS MAIN BRGS. CAM BRGS. 3 PC. TIMING OIL PUMP PISTONS FREEZE PLUGS	CAMSHAFT AND LIFTERS	RINGS ROD BRGS. GASKETS MAIN BRGS. CAM BRGS. 3 PC. TIMING OIL PUMP PISTONS CAMSHAFT & LIFTERS FREEZE PLUGS
G.M. (CONT)								
262	4.3L V6 5/8 OP INLET TRUCK TURBO	91-93		666 100X	666 200X	666 300X		666 500X
262	4.3L V6 TRK VIN W W/3/4 OP INLET W/B/S W/O T ID ON BL	92-93		1021 100C	1021 203C	1021 303C		1021 503C
262	4.3L V6 TRK VIN W W/3/4 OP INLET W/BAL SHF,T ID ON BL	92-93		1021 100C	1021 201C	1021 301C		1021 501C
262	4.3L V6 TRK VIN W W/5/8 OP INLET W/BAL SHF,T ID ON BL	92-93		1021 100C	1021 200C	1021 300C		1021 500C
262	4.3L V6 TRK VIN W 5/8 OP INLET W/B/S W/O T ID ON BL	92-93		1021 100C	1021 202C	1021 302C		1021 502C
262	4.3L V6 TRK VINB,N,Z WITH 3/4 OP INLET EXC T ID ON BLOCK	93		1019 100C	1019 203C	1019 303C		1019 503C
262	4.3L V6 TRK VINB,N,Z WITH 3/4 OP INLET WITH T ID ON BLOCK	93		1019 100C	1019 202C	1019 302C		1019 502C
262	4.3L V6 TRK VINB,N,Z WITH 5/8 OP INLET EXC T ID ON BLOCK	93		1019 100C	1019 201C	1019 301C		1019 501C
262	4.3L V6 TRK VINB,N,Z WITH 5/8 OP INLET WITH T ID ON BLOCK	93		1019 100C	1019 200C	1019 300C		1019 500C
262	4.3L V6 TRK VIN W W/B/S W/O T ID ON BL	94-95		1062 100C	1062 201C	1062 301C		1062 501C
262	4.3L V6 TRK VIN W W/B/S W/T ID ON BLK	94-95		1062 100C	1062 200C	1062 300C		1062 500C
262	4.3L V6 TRK VINB,N,Z W/3/4 OP INLET W/O T ID ON BLOCK	94-95		1020 100C	1020 202C	1020 302C		1020 502C
262	4.3L V6 TRK VINB,N,Z W/3/4 OP INLET W/T ID ON BL EXC P,G	94-95		1020 100C	1020 203C	1020 303C		1020 503C
262	4.3L V6 TRK VINB,N,Z W/5/8 OP INLET W/O T ID ON BLOCK	94-95		1020 100C	1020 201C	1020 301C		1020 501C
PART NUMBERS WITH X SUFFIX *DO NOT* CONTAIN BEARINGS OR CRANKSHAFTS								
262	4.3L V6 TRK VINB,N,Z W/5/8 OP INLET W/T ID ON BL EXC P,G	94-95		1020 100C	1020 200C	1020 300C		1020 500C
262	4.3L V6 VIN B,N,Z 3/4 OP INLET W/O T ID ON BL	96		1109 100X	1109 200X	1109 300X		1109 500X
262	4.3L V6 VIN B,N,Z 3/4 OP INLET WITH T ID ON BL	96		1108 100X	1108 200X	1108 300X		1108 500X
262	4.3L V6 TRK VIN W W/B/S W/T ID ON BLK	96-98		1110 100X	1110 200X	1110 300X		1110 500X
262	4.3L V6 TRK VIN W W/B/S WO/T ID ON BLK	96-98		1111 100X	1111 200X	1111 300X		1111 500X
262	4.3L V6 TRK VIN W W/B/S W/T ID ON BLK	99-00		1209 100X	1209 200X	1209 300X		1209 500X
262	4.3L V6 TRK VIN W W/B/S WO/T ID ON BLK	99-00		1210 100X	1210 200X	1210 300X		1210 500X
265	4.3L V8 PONTIAC	80-81		66 100C	66 200C	66 300C		66 500C
265	4.3L V8 VIN W WITH 3/4 OP INLET	94-95		992 100C	992 201C	992 301C		992 501C
265	4.3L V8 VIN W WITH 5/8 OP INLET	94-95		992 100C	992 200C	992 300C		992 500C
265	4.3L V8 VIN W	96		1112 100C	1112 200C	1112 300C		1112 500C
267	V8 CHEVY	79-80		92 100C	92 200C	92 300C		92 500C
267	V8 CHEVY	81-82		61 100C	61 200C	61 300C		61 500C
273	4.5L V8 CADILLAC EXC ALLANTE	88-89		412 100X	412 200X	412 300X		412 500X

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SECTION 2

ENGINE / APPLICATION			RINGS ROD BRGS. GASKETS	RINGS ROD BRGS. GASKETS MAIN BRGS.	RINGS ROD BRGS. GASKETS MAIN BRGS. CAM BRGS. 3 PC. TIMING OIL PUMP	RINGS ROD BRGS. GASKETS MAIN BRGS. CAM BRGS. 3 PC. TIMING OIL PUMP PISTONS FREEZE PLUGS	CAMSHAFT AND LIFTERS	RINGS ROD BRGS. GASKETS MAIN BRGS. CAM BRGS. 3 PC. TIMING OIL PUMP PISTONS CAMSHAFT & LIFTERS FREEZE PLUGS
G.M. (CONT)			**EK**	**100**	**200**	**300**	**400**	**500**
273	4.5L V8 W/ SLV ASY CADILLAC EXC ALLANTE	88-89		412 100X	412 200X	412 301X		412 501X
273	4.5L V8 CADILLAC EXC ALLANTE	90-92		777 100X	777 200X	777 300X		777 500X
283	V8 CHEVY	57-68		3 100C	3 200C	3 300C		3 500C
292	6 CYL CHEVY TRUCK NON INTEGRAL HEAD	63-72		10 100X	10 200X	10 300X		10 500X
292	6 CYL CHEVY TRUCK NON INTEGRAL HEAD	73-78		10 100X	10 201X	10 301X		10 501X
292	6 CYL CHEVY TRUCK INTEGRAL HEAD	79-84		67 100C	67 200C	67 300C		67 500C
292	6 CYL CHEVY TRUCK	85-89		300 100C	300 200C	300 300C		300 500C
300	4.9L V8 CADILLAC	91-95		668 100C	668 200C	668 300C		668 500C
301	PONT V8 NOT SHALLOW EXC SHLW GRV RINGS	77		68 100C	68 200C	68 300C		68 500C
301	5.0L V8 PONTIAC EXC SHLW GRV RINGS	78-81		68 100C	68 200C	68 300C		68 501C
305	5.0L V8 CHEVY EXC FUEL INJ	76-80		15 100C	15 200C	15 300C		15 500C
305	5.0L V8 CHEVY EXC FUEL INJ	81-85		51 100C	51 200C	51 300C		51 500C
305	5.0L V8 CHEVY HIGH TORQUE EXC FI	81-85		306 100C	306 200C	306 300C		306 500C
305	5.0L V8 CHEVY FUEL INJ	82-83		413 100C	413 200C	413 300C		413 500C
PART NUMBERS WITH X SUFFIX *DO NOT* CONTAIN BEARINGS OR CRANKSHAFTS								
Wet Sleeves Are Available For The 4.5 Liter V8 Cadillac								
305	5.0L V8 CHEVY FUEL INJ	84		414 100C	414 200C	414 300C		414 500C
305	5.0L V8 CHEVY FUEL INJ	85		415 100C	415 200C	415 300C		415 500C
305	5.0L V8 CHEVY EXC FUEL INJ	86		879 100C	879 200C	879 300C		879 500C
305	5.0L V8 CHEVY FUEL INJ	86		416 100C	416 200C	416 300C		416 500C
305	5.0L V8 CHEVY HIGH TORQUE	86		307 100C	307 200C	307 300C		307 500C
305	5.0L V8 CHEVY TRUCK FI	87-92		418 100C	418 201C	418 301C		418 501C
305	5.0L V8 CHEVY PASSENGER	87-93		619 100C	619 200C	619 300C		619 500C
305	5.0L V8 CHEVY 3/4 OP INLET TRUCK FI SH GRV RGS	93-95		1031 100C	1031 201C	1031 301C		1031 501C
305	5.0L V8 CHEVY 5/8 OP INLET TRUCK FI SH GRV RGS	93-95		1031 100C	1031 200C	1031 300C		1031 500C
305	5.0L V8 CHEVY TRUCK FI SH GRV RGS	96-99		1113 100C	1113 200C	1113 300C		1113 500C
307	5.0L V8 CHEVY	68-73		4 100C	4 200C	4 300C		4 500C
307	5.0L V8 OLDS	80-84		69 100C 7	69 200C 7	69 300C 7		69 500C 7
307	5.0L V8 OLDS	85-90		419 100X 7	419 200X 7	419 300X 7		419 500X 7
327	V8 CHEVY	62-67		7 100C	7 200C	7 300C		7 500C

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G.M. (CONT)								
327	V8 CHEVY	68-69		1 101C	1 201C	1 301C		1 501C
350	5.7L V8 BUICK H J	66-75		27 100C [7]	27 200C [7]	27 300C [7]		27 500C [7]
350	5.7L V8 CHEVY H/PERF CAST PISTONS	67-79		155 100C	155 200C	155 300C		155 500C
350	5.7L V8 CHEVY PASSENGER	67-79		1 100C	1 200C	1 300C		1 500C
350	5.7L V8 CHEVY H/PERF STREET FORGED PISTON	67-79		155 100C	155 200C	155 301C		155 501C
350	5.7L V8 CHEVY TRUCK	67-79		1 100C	1 202C	1 302C		1 502C
350	5.7L V8 CHEVY ECON CRANK PASSENGER	67-79		1 100EC	1 200EC	1 300EC		1 500EC
350	5.7L V8 CHEVY ECON CRANK TRUCK	67-79		1 100EC	1 202EC	1 302EC		1 502EC
350	5.7L V8 PONTIAC	68-71		296 100X	296 200X	296 300X		296 500X
350	5.7L V8 OLDS AUTOMATIC ONLY	68-76		12 100C [7]	12 200C [7]	12 300C [7]		12 500C [7]
350	5.7L V8 PONTIAC	72-77		36 100X	36 200X	36 300X		36 500X
350	5.7L V8 BUICK X	76-81		27 101C [7]	27 201C [7]	27 301C [7]		27 501C [7]
350	5.7L V8 OLDS	77-80		32 100C [7]	32 200C [7]	32 300C [7]		32 500C [7]
350	5.7L V8 N DIESEL EGR EXTERNAL	78-81		71 100C	71 200C	71 300C		71 500C
PART NUMBERS WITH X SUFFIX *DO NOT* CONTAIN BEARINGS OR CRANKSHAFTS								
350	5.7L V8 CHEVY PASSENGER	80		420 100C	420 200C	420 300C		420 500C
350	5.7L V8 CHEVY ECON CRANK PASSENGER	80		420 100EC	420 200EC	420 300EC		420 500EC
350	5.7L V8 CHEVY TRK EXC MEDIUM DUTY	80-85		25 100C	25 200C	25 300C		25 500C
350	5.7L V8 CHEVY TRK ECON CRANK EXC MEDIUM DUTY	80-85		25 100EC	25 200EC	25 300EC		25 500EC
350	5.7L V8 CHEVY H/PERF CAST PISTONS	81-85		421 100C	421 200C	421 300C		421 500C
350	5.7L V8 N DIESEL EGR IN AIR CROSS OVR	81-85		72 100C	72 200C	72 300C		72 500C
350	5.7L V8 CHEVY H/PERF FORGED PISTONS	81-85		421 100C	421 200C	421 301C		421 501C
350	5.7L V8 CHEVY PASSENGER	81-85		70 100C	70 200C	70 300C		70 500C
350	5.7L V8 CHEVY TRUCK MED DUTY	81-85		424 100C	424 200C	424 300C		424 500C
350	5.7L V8 CHEVY TRK ECON CRANK MEDIUM DUTY	81-85		424 100EC	424 200EC	424 300EC		424 500EC
350	5.7L V8 CHEVY ECON CRANK PASSENGER	81-85		70 100EC	70 200EC	70 300EC		70 500EC
350	5.7L V8 CHEVY PASSENGER	86		422 100C	422 200C	422 300C		422 500C
350	5.7L V8 CHEVY TRK EXC SHLW GRV EXC MED DUTY	86		608 100X	608 200X	608 300X		608 500X
350	5.7L V8 TRK MED DUTY W/NARROW CHAIN	86-88		496 100X	496 201X	496 301X		496 501X

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9 No Thrust Washers 10 No V S Gaskets 11 No Cam Bearings (Kits for OHC Engines do not contain cam bearings) N/A Insufficient Parts or Information

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SECTION 2

ENGINE / APPLICATION			EK	100	200	300	400	500
			RINGS ROD BRGS. GASKETS	RINGS ROD BRGS. GASKETS MAIN BRGS.	RINGS ROD BRGS. GASKETS MAIN BRGS. CAM BRGS. 3 PC. TIMING OIL PUMP	RINGS ROD BRGS. GASKETS MAIN BRGS. CAM BRGS. 3 PC. TIMING OIL PUMP PISTONS FREEZE PLUGS	CAMSHAFT AND LIFTERS	RINGS ROD BRGS. GASKETS MAIN BRGS. CAM BRGS. 3 PC. TIMING OIL PUMP PISTONS CAMSHAFT & LIFTERS FREEZE PLUGS
G.M. (CONT)								
350	5.7L V8 TRK MED DUTY W/O NARROW CHAIN	86-88		496 100X	496 200X	496 300X		496 500X
350	5.7L V8 CHEVY PASS ROLLER TAPPET	87-92		495 100X	495 200X	495 300X		495 500X
350	5.7L V8 TRK EXC M/D W 5/8 OP INLET W/NARROW CHAIN VIN K	87-94		607 100X	607 201X	607 301X		607 501X
350	5.7L V8 TRK EXC M/D W 5/8 OP INLET W/O NARROW CHAIN K	87-94		607 100X	607 200X	607 300X		607 500X
350	5.7L V8 TRK MED DUTY W 5/8 OP INLET W/NARROW CHAIN	89-95		497 100X	497 201X	497 301X		497 501X
350	5.7L V8 TRK MED DUTY W 5/8 OP INLET W/O NARROW CHAIN	89-95		497 100X	497 200X	497 300X		497 500X
350	5.7L V8 CHEVY VIN 8 LITE PISTON CORVETTE & POLICE	90-92		787 100C	787 200C	787 300C		787 500C
350	5.7L V8 CHEVY TRK EXC ROLLER CAM LITE PISTON	90-95		788 100X	788 200X	788 300X		788 500X
350	5.7L V8 CHEVY W/LITE PISTON CORVETTE LT1	92		1115 100C	1115 200C	1115 300C		1115 500C
350	5.7L V8 CHEVY W 3/4 OP INLET CORVETTE LT1	93		1117 100C	1117 200C	1117 300C		1117 500C
350	5.7L V8 CHEVY W 5/8 OP INLET CORVETTE LT1	93		1116 100C	1116 200C	1116 300C		1116 500C
350	5.7L V8 TRK MED DUTY W 3/4 OP INLET W/NARROW CHAIN	93-95		497 100X	497 202X	497 302X		497 502X
350	5.7L V8 TRK EXC M/D W 3/4 OP INLET W/NARROW CHAIN VIN K	93-95		607 100X	607 202X	607 302X		607 502X
350	5.7L V8 TRK EXC M/D W 3/4 OP INLET W/O NARROW TIMING	93-95		607 100X	607 203X	607 303X		607 503X
PART NUMBERS WITH X SUFFIX *DO NOT* CONTAIN BEARINGS OR CRANKSHAFTS								
350	5.7L V8 TRK MED DUTY W/3/4 OP INLET W/O NARROW CHAIN	93-95		497 100X	497 203X	497 303X		497 503X
350	5.7L V8 CHEVY VIN P W 3/4 OP INLET CORVETTE LT1	94-95		1118 100C	1118 200C	1118 300C		1118 500C
350	5.7L V8 CHEVY VIN K TRUCK EXC MED DUTY	96		1119 100C	1119 200C	1119 300C		1119 500C
350	5.7L V8 CHEVY VIN R W/NARROW CHAIN TRUCK EXC MED DUTY	96-99		1120 100C	1120 200C	1120 300C		1120 500C
350	5.7L V8 CHEVY VIN P EXC CORVETTE	97		1114 100C	1114 200C	1114 300C		1114 500C
366	6.0L V8 CHEVY TRK CHAIN DRIVE	67-72		73 100C	73 200C	73 300C		73 500C
366	6.0L V8 CHEVY TRK CHAIN DRIVE	73-85		73 100C	73 200C	73 300C		73 501C
366	6.0L V8 CHEVY TRK CHAIN DRIVE	86-90		910 100C	910 200C	910 300C		910 500C
366	6.0L V8 CHEVY TRK	91-95		778 100C	778 200C	778 300C		778 500C
366	6.0L V8 CHEVY TRK 6 BOLT FRT COVER	96-98		1121 100C	1121 200C	1121 300C		1121 500C
368	V8 CADILLAC 4/6/08	81-84		106 100C 7	106 200C 7	106 300C 7		106 500C 7
381	6.2L V8 CHEV DIESEL CONTOUR PISTONS	82-91		117 100C 7	117 200C 7	117 300C 7		117 500C 7
381	6.2L V8 CHEV DIESEL HEAVY DUTY	92-93		1033 100C 7	1033 200C 7	1033 300C 7		1033 500C 7
381	6.2L V8 CHEV DIESEL LIGHT DUTY	92-93		1032 100C	1032 200C	1032 300C		1032 500C

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INTERNAL Engine Parts Center

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G.M. (CONT)								
395	6.5L V8 CHEV DIESEL	91-93		670 100C	670 200C	670 300C 5		670 500C 5
395	6.5L V8 CHEV DIESEL VIN F & Y H/O	94-96		1122 100X	1122 200X	1122 300X		1122 500X
395	6.5L V8 CHEV DIESEL VIN P & S EXC H/O	94-96		1123 100X	1123 200X	1123 300X		1123 500X
396	V8 CHEVY 4.094 BORE	65-70		94 100C	94 200C	94 300C		94 500C
396	V8 CHEVY 4.125 BORE	71-72		93 100C	93 200C	93 300C		93 500C
400	V8 PONTIAC	68-71		295 100X	295 200X	295 300X		295 500X
400	V8 CHEVY SMALL BLOCK	70-80		6 100C	6 200C	6 300C		6 500C
400	V8 CHEVY 4.125 BORE BIG BLOCK	71-72		93 100C	93 200C	93 300C		93 500C
400	V8 PONTIAC 2 1/2 FLANGE RING	72-79		11 100C	11 200C	11 300C		11 500C
400	V8 PONTIAC 2 3/4 FLANGE RING	72-79		11 101C	11 201C	11 301C		11 501C
403	V8 OLDS	77-78		166 100C 7	166 200C 7	166 300C 7		166 500C 7
425	V8 CADILLAC	77-79		107 100C 7	107 200C 7	107 300C 7		107 500C 7
427	7.0L V8 CHEV TRK 4 RING PISTON	68-73		74 100C	74 200C	74 300C		74 500C
427	7.0L V8 CHEV TRK 4 RING PISTON	74-85		240 101C	240 201C	240 301C		240 501C
PART NUMBERS WITH X SUFFIX *DO NOT* CONTAIN BEARINGS OR CRANKSHAFTS								
427	7.0L V8 TRUCK 4 RG EXC H5D EMISSIONS	86-90		911 100C	911 200C	911 300C		911 500C
427	7.0L V8 CHEVY TRK	91-96		1034 100C	1034 200C	1034 300C		1034 500C
427	7.0L V8 CHEV TRK 6 BLT FRT CVR	96		1124 100C	1124 200C	1124 300C		1124 500C
430	V8 BUICK	67-69		110 100C 7	110 200C 7	110 300C 7		110 500C 7
454	7.4L V8 CHEVY 3 RING PISTON	70-79		5 100C	5 200C	5 300C		5 500C
454	7.4L V8 CHEVY TRK 4 RING PISTON	70-79		239 100C	239 200C	NA		NA
454	7.4L V8 CHEVY TRK 3 RING PISTON	80-85		238 100C	238 200C	238 300C		238 500C
454	7.4L CHEVY TRK 4 RING PISTON	80-89		240 100C	240 200C	240 300C		240 500C
454	7.4L V8 CHEVY TRK 3 RING PISTON	86-90		912 100C	912 200C	912 300C		912 500C
454	7.4L V8 CHEVY TRK	91-95		901 100X	901 200X	901 300X		901 500X
454	7.4L V8 CHEVY TRK 6 BOLT FRT COVER	96-98		1125 100X	1125 200X	1125 300X		1125 500X
455	V8 OLDS AUTOMATIC	68-76		76 100C 7	76 200C 7	76 300C 7		76 500C 7
455	V8 POMTIAC	70-71		297 100C	297 200C	297 300C		297 500C
455	V8 BUICK EXC GS/STAGE 1	70-76		75 100C 7	75 200C 7	75 300C 7		75 500C 7

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SECTION 2

ENGINE / APPLICATION			RINGS ROD BRGS. GASKETS	RINGS ROD BRGS. GASKETS MAIN BRGS.	RINGS ROD BRGS. GASKETS MAIN BRGS. CAM BRGS. 3 PC. TIMING OIL PUMP	RINGS ROD BRGS. GASKETS MAIN BRGS. CAM BRGS. 3 PC. TIMING OIL PUMP PISTONS FREEZE PLUGS	CAMSHAFT AND LIFTERS	RINGS ROD BRGS. GASKETS MAIN BRGS. CAM BRGS. 3 PC. TIMING OIL PUMP PISTONS CAMSHAFT & LIFTERS FREEZE PLUGS
G.M. (CONT)			**EK**	**100**	**200**	**300**	**400**	**500**
455	V8 PONTIAC	72-76		77 100C	77 200C	77 300C		77 500C
472	V8 CADILLAC	68-74		108 101C 7	108 201C 7	108 302C 7		108 502C 7
500	V8 CADILLAC	70-73		108 100C 7	108 200C 7	108 300C 7		108 500C 7
500	V8 CADILLAC	74-76		108 100C 7	108 200C 7	108 301C 7		108 501C 7
GEO			**EK**	**100**	**200**	**300**	**400**	**500**
61	1.0L 3 CYL SPRINT EXC TURBO SUZUKI	85-88		379 100X	379 200X 3,11	379 200X 3,5, 11		379 500X 1,3, 5,11
61	1.0L 3 CYL METRO 2 RING PISTON	89-93		903 100C	903 200C 3,11	903 300C 3,5,11		903 500C 1,3,5,11
61	1.0L 3 CYL METRO 2 RING PISTON	94-95		1126 100C	1126 200C 3,11	1126 300C 3,5,11		1126 500C 1,3,5,11
61	1.0L 3 CYL METRO 3 RING PISTON	96-97		1211 100C	1211 200C 3,11	1211 300C 3,5,11		1211 500C 1,3,5,11
61	1.0L 3 CYL METRO 3 RING PISTON	98-00		1212 100C	1212 200C 3,11	1212 300C 3,5,11		1212 500C 1,3,5,11
79	1.3L 4 CYL G13BA SOHC 8V METRO	95		1241 100C	1241 200C 3,11	1241 300C 3,5,11		1241 500C 3,5,11
79	1.3L 4 CYL G13BA SOHC 8V METRO	96-97		1242 100C	1242 200C 3,11	1242 300C 3,5,11		1242 500C 3,5,11
79	1.3L 4 CYL G13BB SOHC 16V METRO	98-00		1243 100C	1243 200C 3,11	1243 300C 3,5,11		1243 500C 1,3,5,11
92	1.5L 4 CYL EXC TURBO TYPE 7 SPECTRUM	89		904 100X	904 200X 3,11	904 300X 3,11		904 500X 1,3,11
PART NUMBERS WITH X SUFFIX *DO NOT* CONTAIN BEARINGS OR CRANKSHAFTS								
97	1.6L 4 CYL SOHC G16K SUZUKI TRACKER TYPE 5	89-95		658 100C	658 200C 3,11	658 300C 3,5, 11		658 500C 1,3,5,11
97	1.6L 4 CYL SOHC G16KV SUZUKI TRACKER 16V	94-95		993 100C	993 200C 3,11	993 300C 3,5, 11		993 500C 1,3,5,11
97	1.6L 4 CYL SOHC G16KV SUZUKI TRACKER 16V	96-98		1244 100C	1244 200C 3,11	1244 300C 3,5, 11		1244 500C 1,3,5,11
97	1.6L 4 CYL SOHC G16KV SUZUKI TRACKER 16V	99-00		1245 100C	1245 200C 3,11	1245 300C 3,5, 11		1245 500C 1,3,5,11
98	1.6L 4 CYL 4AFE PRIZM VIN 6	89-92		521 100X	521 200X 3,11	521 300X 3,11		521 500X 1,3,11
98	1.6L 4 CYL GEO TRACKER	89-94		658 100C	658 200C 3,11	658 300C 3,5, 11		658 500C 1,3,5,11
98	1.6L 4 CYL DOHC STORM	90-91		660 100C	660 200C 3,11	660 300C 3,11		NA
98	1.6L 4 CYL SOHC STORM 12 VALVE	90-91		659 100C	659 200C 3,11	659 300C 3,11		659 500C 1,3,11
98	1.6L 4 CYL 4AGE PRIZM VIN 5	90-92		578 100X	578 100X 3,11	578 300X 3,11		578 500X 1,3,11
98	1.6L 4 CYL SOHC STORM	92-93		902 100C	902 200C 3,11	902 300C 3,11		902 500C 1,3,11
98	1.6L 4 CYL 4AFE DOHC PRISM	93-95		1127 100X	1127 200X 3,11	1127 300X 3,11		1127 500X 3,11
98	1.6L 4 CYL 4AFE DOHC PRISM	96-97		1213 100X	1213 200X 3,11	1213 300X 3,11		1213 500X 3,11
108	GEO PRISM 1.8L 4 CYL 16V 1ZZFE TOYOTA DOHC	98-00		1246 100C	1246 200C 2,11	1246 300C 2,5,11		1246 500C 2,5,11
112	1762CC 1.8L 4 CYL 7AFE TOYOTA ENG	93-95		905 100C	905 200C 3,11	905 300C 3,11		905 500C 3,11

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INTERNAL Engine Parts Center

SECTION 2 ENGINE / APPLICATION			EK RINGS ROD BRGS. GASKETS	100 RINGS ROD BRGS. GASKETS MAIN BRGS.	200 RINGS ROD BRGS. GASKETS MAIN BRGS. CAM BRGS. 3 PC. TIMING OIL PUMP	300 RINGS ROD BRGS. GASKETS MAIN BRGS. CAM BRGS. 3 PC. TIMING OIL PUMP PISTONS FREEZE PLUGS	400 CAMSHAFT AND LIFTERS	500 RINGS ROD BRGS. GASKETS MAIN BRGS. CAM BRGS. 3 PC. TIMING OIL PUMP PISTONS CAMSHAFT & LIFTERS FREEZE PLUGS
GEO (CONT)			**EK**	**100**	**200**	**300**	**400**	**500**
112	1762CC 1.8L 4 CYL 7AFE TOYOTA ENG	96-97		1128 100C	1128 200C 3,11	1128 300C 3,11		1128 500C 3,11
HONDA			**EK**	**100**	**200**	**300**	**400**	**500**
1237	1.2L 4 CYL EB2 CIVIC	74-75		156 100C	156 200C 11	156 300C 5,11		156 500C 1,5, 11
1237	1.2L 4 CYL EB2 CIVIC	76-77		100 100C	100 200C 11	100 300C 5,11		100 500C 1,5, 11
1237	1.2L 4 CYL EB3	78-79		157 100C	157 200C 11	157 300C 5,11		157 500C 1,5, 11
1335	1.3L 4 CYL EJ1 CIVIC 1.5MM COMP RINGS	80		429 100C	429 200C 3,11	429 300C 3,5,11		429 500C 1,3,5,11
1335	1.3L 4 CYL EJ1 CIVIC 1.5MM COMP RING EXC GLS HMT	81		430 100C	430 200C 3,11	430 300C 3,5,11		430 500C 1,3,5,11
1335	1.3L 4 CYL EJ1 CIVIC 1.0MM TOP RING EXC GLS HMT	82-83		431 100C	431 200C 3,11	431 300C 3,5,11		431 500C 1,3,5,11
1342	1.3L 4 CYL EV1	85-87		537 100C	537 200C 3,11	537 300C 3,11		537 500C 1,3,11
1488	1.5L 4 CYL ED-1,2 CIVIC CVCC	75		241 100C	241 200C 11	241 300C 11		241 500C 1,11
1488	1.5L 4 CYL ED-3,4 CIVIC	76		242 100C	242 200C 11	242 300C 11		242 500C 1,11
1488	1.5L 4 CYL ED-3,4 CIVIC	77-79		158 100C 7	158 200C 7,11	158 300C 7,11		158 500C 1,7,11
1488	1.5L 4 CYL EM1 CIVIC	80		243 100X	243 200X 3,11	243 300X 3,11		243 500X 1,3,11
1488	1.5L 4 CYL EM-1 CIVIC	81		244 100X	244 200X 3,11	244 300X 3,11		244 500X 1,3,11
PART NUMBERS WITH X SUFFIX *DO NOT* CONTAIN BEARINGS OR CRANKSHAFTS								
1488	1.5L 4 CYL EM-1 CIVIC	82-83		245 100C	245 200C 3,11	245 300C 3,11		245 500C 1,3,11
1488	1.5L 4 CYL EW-1 1.2MM COMP RING	84		433 100C	433 200C 3,11	433 300C 3,11		433 500C 1,3,11
1488	1.5L 4 CYL EW-1 1.2MM COMP RING	85-86		434 100C	434 200C 3,11	434 300C 3,11		434 500C 1,3,11
1488	1.5L 4 CYL EW-3,4 W F/I	85-87		435 100C	435 200C 3,11	435 300C 3,11		435 500C 1,3,11
1493	1.5L 4 CYL SOHC D15B2 FI MT 16 VALVE	88		534 100C	534 200C 3,11	534 300C 3,11		534 500C 1,3,11
1493	1.5L 4 CYL SOHC D15B6 FI 8 VALVE	88		535 100C	535 200C 3,11	535 300C 3,11		535 500C 1,3,11
1493	1.5L 4 CYL SOHC D15B2 FI MT 16 VALVE	89-91		534 100C	534 201C 3,11	534 301C 3,11		534 501C 1,3,11
1493	1.5L 4 CYL SOHC D15B6 8 VALVE FI	89-91		535 100C	535 201C 3,11	535 301C 3,11		535 501C 1,3,5,11
1493	1.5L 4 CYL SOHC D15B7	92-95		673 100X	673 200X 3,11	673 300X 3,5,11		673 500X 1,3,5,11
1493	1.5L 4 CYL SOHC D15B8	92-95		671 100X	671 200X 3,11	671 300X 3,5,11		671 500X 1,3,5,11
1493	1.5L 4 CYL SOHC D15Z1	92-95		672 100X	672 200X 3,11	672 300X 3,5,11		672 500X 1,3,5,11
1590	1.6L 4 CYL SOHC D16A6 FI	88-91		536 100C	536 200C 3,11	536 300C 3,5,11		536 500C 1,3,5,11
1590	1.6L 4 CYL SOHC D16Z6 FI	92-95		674 100X	674 200X 3,11	674 300X 3,5,11		674 500X 1,3,5,11
1590	1.6L 4 CYL SOHC D16Y5 FI 16V	96-00		1250 100X	1250 200X 3,11	1250 300X 3,5,11		1250 500X 1,3,5,11

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SECTION 2

ENGINE / APPLICATION				RINGS ROD BRGS. GASKETS	RINGS ROD BRGS. GASKETS MAIN BRGS.	RINGS ROD BRGS. GASKETS MAIN BRGS. CAM BRGS. 3 PC. TIMING OIL PUMP	RINGS ROD BRGS. GASKETS MAIN BRGS. CAM BRGS. 3 PC. TIMING OIL PUMP PISTONS FREEZE PLUGS	CAMSHAFT AND LIFTERS	RINGS ROD BRGS. GASKETS MAIN BRGS. CAM BRGS. 3 PC. TIMING OIL PUMP PISTONS CAMSHAFT & LIFTERS FREEZE PLUGS
HONDA (CONT)				**EK**	**100**	**200**	**300**	**400**	**500**
1590	1.6L 4 CYL SOHC D16Y7 FI 16V	96-00			1248 100X	1248 200X 3,11	1248 300X 3,5,11		1248 500X 1,3,5,11
1590	1.6L 4 CYL DOHC 16V VTEC B16A2 CIVIC, DELSOL	96-00			1247 100C	1247 200C 3,11	1247 300C 3,5,11		1247 500C 1,3,5,11
1590	1.6L 4 CYL SOHC CIVIC, DELSOL D16Y8 FI 16V	96-00			1249 100X	1249 200X 3,11	1249 300X 3,5,11		1249 500X 1,3,5,11
1599	1.6L 4 CYL EF-1,2 ACCORD	77-78			159 100C 7	159 200C 7,11	159 300C 7,11		159 500C 1,7, 11
1751	1.8L 4 CYL EK-1	79			160 100C	160 200C 11	160 300C 11		160 500C 1,11
1751	1.8L 4 CYL EK-1	80			246 100X	246 200X 11	246 300X 11		246 500X 1,11
1751	1.8L 4 CYL EK-1	81			247 100X	247 200X 11	247 300X 11		247 500X 1,11
1751	1.8L 4 CYL EK-1 ACCORD/PRELUDE W/MT	82-83			248 100X	248 200X 3,11	248 300X 3,11		248 500X 1,3,11
1751	1.8L 4 CYL EK-1 PRELUDE AUTOMATIC	82-83			248 100X	248 201X 3,11	248 301X 3,11		248 501X 1,3,11
1829	1.8L 4 CYL ES-1	83			249 100C	249 200C 3,11	249 300C 3,11		249 500C 1,3, 11
1829	1.8L 4 CYL ES-2	84-85			250 100C	250 200C 3,11	250 300C 3,11		250 500C 1,3,11
1829	1.8L 4 CYL ET-2	84-85			432 100C	432 200C 3,11	432 300C 3,11		432 500C 1,3 11
1829	1.8L 4 CYL ES-3	85			251 100C	251 200C 3,11	251 300C 3,11		251 500C 1,3,11
1829	1.8L 4 CYL A18-A1 ET SERIES	86-87			427 100C	427 200C 3,11	427 300C 3,11		427 500C 1,3,11
PART NUMBERS WITH X SUFFIX *DO NOT* CONTAIN BEARINGS OR CRANKSHAFTS									
1955	2.0L 4 CYL A20A1, A3 BS, BT	85-89			428 100X	428 200X 3,11	428 300X 3,11		428 500X 1,3,11
1958	2.0L 4 CYL DOHC B20A5	88-89			532 100C	532 200C 3	532 300C 3,11		532 500C 3,11
1958	2.0L 4 CYL B20-A3 PRELUDE EXC FI	88-89			530 100C	530 200C 3,11	530 300C 3,11		530 500C 1,3,11
1958	2.0L 4 CYL SOHC B20A3 PRELUDE	90			531 100C	531 200C 3,11	531 300C 3,11		531 500C 1,3,11
1958	2.0L 4 CYL DOHC B20A5	90-91			779 100C	779 200C 3,11	779 300C 3,11		779 500C 1,3 11
1958	2.0L 4 CYL DOHC 16V B20B4 CRV	97-98			1251 100X	1251 200X 3,11	1251 300X 3,5,11		1251 500X 1,3,5,11
2056	2.1L 4 CYL DOHC B21A1	90-91			533 100C	533 200C 3,11	533 300C 3,5,11		533 500C 1,3,5,11
2156	2.2L 4 CYL SOHC F22A4 EXC EX MODEL	90-91			676 100C	676 200C 3,11	676 300C 3,5,11		676 500C 1,3,5,11
2156	2.2L 4 CYL SOHC F22A1 EXC EX MODEL	90-93			675 100C	675 200C 3,11	675 300C 3,5,11		675 500C 1,3,5,11
2156	2.2L 4 CYL SOHC F22A6 EXC EX MODELS	91-92			677 100C	677 200C 3,11	677 300C 3,5,11		677 500C 1,3,5,11
2156	2.2L 4 CYL F22B2,B6 ACCORD,ODYSSEY	94-95			982 100X	982 200X 3,11	982 300X 3,5,11		982 500X 1,3,5,11
2156	2.2L 4 CYL SOHC F22A1 PRELUDE	94-95			675 100X	675 200X 3,11	675 301X 3,5,11		675 501X 1,3,5,11
2156	2.2L 4 CYL F22A1 PRELUDE	96			1129 100X	1129 200X 3,11	1129 300X 3,5,11		1129 500X 1,3,5,11
2156	2.2L 4 CYL F22B2,B6 ACCORD,ODYSSEY	96-97			1130 100X	1130 200X 3,11	1130 300X 3,5,11		1130 500X 1,3,5,11

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SECTION 2

ENGINE / APPLICATION				EK: RINGS ROD BRGS. GASKETS	100: RINGS ROD BRGS. GASKETS MAIN BRGS.	200: RINGS ROD BRGS. GASKETS MAIN BRGS. CAM BRGS. 3 PC. TIMING OIL PUMP	300: RINGS ROD BRGS. GASKETS MAIN BRGS. CAM BRGS. 3 PC. TIMING OIL PUMP PISTONS FREEZE PLUGS	400: CAMSHAFT AND LIFTERS	500: RINGS ROD BRGS. GASKETS MAIN BRGS. CAM BRGS. 3 PC. TIMING OIL PUMP PISTONS CAMSHAFT & LIFTERS FREEZE PLUGS
HONDA (CONT)				**EK**	**100**	**200**	**300**	**400**	**500**
2157	2.2L 4 CYL H22A1 PRELUDE VTEC DOHC	93-95			1252 100C	1252 200C 3,4,11	1252 300C 3,4,5,11		1252 500C 1,3,4,5,11
2157	2.2L 4 CYL H22A1 PRELUDE VTEC DOHC	96			1253 100C	1253 200C 3,11	1253 300C 3,5, 11		1253 500C 1,3,5,11
2157	2.2L 4 CYL H22A1 PRELUDE VTEC DOHC	97			1254 100C	1254 200C 3,11	1254 300C 3,5, 11		1254 500C 1,3,5,11
2259	2.3L 4 CYL DOHC H23A1	92-96			678 100X	678 200X 3,4,11	678 300X 3,4,5,11		678 500X 1,3,4,5,11
2675	2.7L V6 24V C27A4 SOHC ACCORD	95-97			1255 100C	1255 200C 3,11	1255 300C 3,5,11		1255 500C 1,3,5,11
3165	3.2L V6 SOHC 6VD1 PASSPORT	94-95			1179 100C	1179 200C 3,11	1179 300C 3,5,11		1179 500C 1,3,5,11
3165	3.2L V6 SOHC 6VD1 PASSPORT	96-97			1177 100C	1177 200C 3,11	1177 300C 3,5,11		1177 500C 1,3,5,11
HYUNDAI				**EK**	**100**	**200**	**300**	**400**	**500**
1468	1.5L 4 CYL G4DJ	86-89			538 100C	538 200C 3,11	538 300C 3,11		538 500C 1,3,11
1468	1.5L 4 CYL G4DJ	9/90-92			780 100X	780 200X 3,11	780 300X 3,5,11		780 500X 1,3,5,11
1468	1.5L 4 CYL SOHC G4DJ 12V	93-94			679 100C	679 200C 3,11	679 300C 3,11		679 500C 1,3,11
1495	1495CC 4 CYL SOHC G4EK 12V SCOUPE	94			1256 100X	1256 200X 3,11	1256 300X 3,11		1256 500X 1,3,11
1495	1495CC 4 CYL SOHC TURBO SCOUPE G4EK 12V	94-95			1258 100X	1258 200X 3,11	1258 300X 3,11		1258 500X 3,11
1495	1495CC 4 CYL SOHC G4EK 12V SCOUPE	95			1257 100X	1257 200X 3,11	1257 300X 3,11		1257 500X 3,11
PART NUMBERS WITH X SUFFIX *DO NOT* CONTAIN BEARINGS OR CRANKSHAFTS									
1495	1495CC 4 CYL SOHC G4EK 12V ACCENT	95-00			1259 100X	1259 200X 3,11	1259 300X 3,11		1259 500X 3,11
1495	1495CC 4 CYL G4EK DOHC 16V ACCENT	95-97			1260 100X	1260 200X 3,11	1260 300X 3,11		1260 500X 3,11
1597	1.6L 4 CYL G32B/4G32	85-90			118 100X	NA	NA		NA
1836	1.8L G4CN DOHC 16V ELANTRA W/BAL SHAFT	93-95			1261 100X	1261 200X 3,11	1261 300X 3,11		1261 500X 3,11
1836	1.8L G4CN DOHC 16V ELANTRA W/O BAL SHFT	93-95			1262 100X	1262 200X 3,11	1262 300X 3,11		1262 500X 3,11
1996	2.0L 4 CYL DOHC G4CP SONATA ONLY	92-94			684 100X	684 200X 3,11	684 300X 3,11		684 500X 3,11
1996	2.0L 4 CYL DOHC G4CP SONATA ONLY	95			1132 100X	1132 200X 3,11	1132 300X 3,11		1132 500X 3,11
1996	2.0L 4 CYL DOHC G4CP SONATA ONLY	96-98			1214 100X	1214 200X 3,11	1214 300X 3,11		1214 500X 3,11
1997	2.0L 4CYL DOHC 16V G4GM ELANTRA TIBURON	97-00			1263 100X	1263 200X 3,11	1263 300X 3,11		1263 500X 3,11
2350	2.4L 4 CYL SOHC G64B	89-91			686 100C	686 200C 3,11	686 300C 3,11		686 500C 3,11
2972	3.0L V6 G6AT	90-95			687 100C	687 200C 3,11	687 300C 3,11		687 500C 3,11
2972	3.0L V6 G6AT	96-98			1133 100C	1133 200C 3,11	1133 300C 3,11		1133 500C 3,11
INFINITI				**EK**	**100**	**200**	**300**	**400**	**500**
1998	2.0L 4 CYL SR20DE NISSAN ENGINE	91-94			717 100C	717 200C 11	717 300C 11		717 500C 11

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ENGINE / APPLICATION			EK RINGS ROD BRGS. GASKETS	100 RINGS ROD BRGS. GASKETS MAIN BRGS.	200 RINGS ROD BRGS. GASKETS MAIN BRGS. CAM BRGS. 3 PC. TIMING OIL PUMP	300 RINGS ROD BRGS. GASKETS MAIN BRGS. CAM BRGS. 3 PC. TIMING OIL PUMP PISTONS FREEZE PLUGS	400 CAMSHAFT AND LIFTERS	500 RINGS ROD BRGS. GASKETS MAIN BRGS. CAM BRGS. 3 PC. TIMING OIL PUMP PISTONS CAMSHAFT & LIFTERS FREEZE PLUGS
INFINITI (CONT)								
1998	2.0L 4 CYL SR20DE NISSAN ENGINE	95-96		1134 100C	1134 200C 11	1134 300C 11		1134 500C 11
2960	3.0L V6 SOHC VG30E NISSAN ENGINE	90-92		329 100X	329 200X 3,11	329 300X 3,11		329 500X 1,3, 11
2960	3.0L V6 DOHC VG30DE J30 NISSAN ENGINE	93-97		1181 100X	1181 200X 3,4,11	1181 300X 3,4,11		1181 500X 3,4,11
2988	3.0L V6 DOHC VQ30DE MAXIMA	96-00		1157 100C	1157 200C 2,11	1157 300C 2,5,11		1157 500C 2,5,11
3272	3.3L V6 VG33E PATHFINDER	96-00		1158 100C	1158 200C 3,11	1158 300C 3,11		1158 500C 3,11
INTERNATIONAL - NAVISTAR			**EK**	**100**	**200**	**300**	**400**	**500**
304	V8 FLAT PISTON	ALL		78 100C	78 200C	78 300C		78 500C
304	V8 CONTOUR PISTONS	ALL		78 100C	78 200C	78 301C		78 501C
345	V8 FLAT PISTON	ALL		78 101C	78 201C	78 302C		78 502C
345	V8 CONTOUR PISTON	ALL		78 101C	78 201C	78 303C		78 503C
392	V8 FLAT PISTON FROM S/N 1013196	ALL		80 100C	80 200C	80 300C		80 500C
392	V8 CONTOUR PISTON FROM S/N 1013196	ALL		80 100C	80 200C	80 301C		80 501C
392	V8 CONTOUR PISTON TO S/N 1013196	ALL		79 100C	79 200C	79 301C		79 501C
392	V8 FLAT PISTON TO SER #1013196	ALL		79 100C	79 200C	79 300C		79 500C
PART NUMBERS WITH X SUFFIX *DO NOT* CONTAIN BEARINGS OR CRANKSHAFTS								
400	V8 V400 (AMC 401)	74-75		96 100X	96 200X	96 300X		96 500X
420	6.9L V8 DIESEL 7/64 OIL RING	ALL		371 100X 7	371 200X 7	371 300X 7		371 500X 7
445	7.3L V8 TRUCK DIESEL	88-92		372 100X 7	372 200X 7	372 300X 5,7		372 500X 5,7
550	9.0L V8 DIESEL #4185,4253,4288 SN15828-UP W/ZOLLNER			539 100X	NA	NA		NA
ISUZU			**EK**	**100**	**200**	**300**	**400**	**500**
1471	1.5L 4 CYL 4XC1 EXC TURBO	85-89		440 100C	440 200C 3,11	440 300C 3,11		440 500C 1,3, 11
1471	1.5L 4 CYL 4XC1T TURBO	87-89		688 100C	688 200C 3,11	688 300C 3,11		688 500C 3,11
1588	1.6L 4 CYL DOHC 4XE1W I-MARK	89		1182 100C	1182 200C 3,11	1182 300C 3,11		1182 500C 3,11
1588	1.6L 4 CYL DOHC 4XE1W PASS 16 V	90-91		540 100X	540 200X 3,11	540 300X 3,11		540 500X 3,11
1588	1.6L 4 CYL SOHC 4XE1V	90-93		689 100C	689 200C 3,11	689 300C 3,11		689 500C 3,11
1817	1.8L 4 CYL G180Z 2.O MM COMP RING	81		438 100C	438 200C 11	438 300C 11		438 500C 1,11
1817	1.8L 4 CYL 4FB1 PASS 2.5MM TOP RG DIESEL	81-85		441 100C	NA	NA		NA
1817	1.8L 4 CYL G180Z 2.0MM COMP RINGS	82-85		439 100C	439 200C 11	439 300C 11		439 500C 1,11
1949	1.9L 4 CYL G200Z EXC TURBO 1.5MM RGS	84-85		443 100C	443 200C 11	443 300C 11		443 500C 1,11

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ISUZU (CONT)								
1949	1.9L 4 CYL G200Z EXC TURBO 1.5MM RGS	86-87		444 100C	444 200C 11	444 300C 11		444 500C 1,11
1994	2.0L 4 CYL 4ZCI TURBO	85-89		569 100C	569 200C 3,11	569 300C 3,11		569 500C 1,3,11
2198	2.2L DOHC 4 CYL 16V X22SE AMIGO, RODEO	98-00		1264 100C	1264 200C 3,11	1264 300C 3,11		1264 500C 3,11
2200	2.2L 4 CYL C223 TURBO DIESEL	83-85		568 100X	568 200X 3,4	NA		NA
2200	2.2L 4 CYL C223 2MM COMP RG DIESEL TRK NO TURBO	83-86		445 100C	445 200C 3,4	445 300C 3,4,5		445 500C 3,4,5
2200	2.2L 4 CYL C223 DIESEL NO TURBO	86-87		568 101C	568 201C 3,4	NA		NA
2238	2.2L 4 CYL C223T TURBO DIESEL 2WD	86-87		693 100C	693 200C 3	693 300C 3		693 500C 3
2238	2.2L 4 CYL C223T TURBO DIESEL 4WD	86-87		693 100C	693 201C 3	693 301C 3		693 501C 3
2254	2.3L 4 CYL 4ZD1 8 BOLT FLANGE	86-90		566 100C	566 200C 3,11	566 300C 3,11		566 500C 1,3,11
2254	2.3L 4 CYL 4ZD1	91-95		695 100C	695 200C 3,11	695 300C 3,11		695 500C 1,3,11
2559	2.6L 4 CYL SOHC 4ZE1	88-90		565 100C	565 200C 3,11	565 300C 3,11		565 500C 1,3,11
2559	2.6L 4 CYL SOHC 4ZE1	91		913 100C	913 200C 3,11	913 300C 3,11		913 500C 1,3,11
2827	2.8L V6 TRUCK ONLY LL2	89-91		285 100X	285 200X	285 300X		285 500X
3137	3.1L V6 P/U RODEO	91-94		577 100X	577 200X 4	577 300X 4		577 501X 4
PART NUMBERS WITH X SUFFIX *DO NOT* CONTAIN BEARINGS OR CRANKSHAFTS								
3165	3.2L V6 DOHC 6VD1 TROOPER & RODEO	92-95		1185 100C	1185 200C 3,11	1185 300C 3,5,11		1185 500C 3,5,11
3165	3.2L V6 SOHC 6VD1 TROOPER, RODEO	96-97		1177 100C	1177 200C 3,11	1177 300C 3,5,11		1177 500C 1,3,5,11
3165	3.2L V6 DOHC 6VD1W RODEO, AMIGO 24V	98-00		1265 100X	1265 200X 3,11	1265 300X 3,5,11		1265 500X 3,5,11
3494	3494CC 3.5L V6 DOHC TROOPER 6VE1	98-00		1266 100C	1266 200C 3,11	1266 300 3,11		1266 500C 3,11
3494	3494CC 3.5L V6 DOHC VEHICROSS 6VE1	98-00		1267 100C	1267 200C 3,11	1267 300C 3,11		1267 500C 3,11
4300	4.3L V6 TRK VIN W GM V6 W/B/S W/T ID ON BLK	96-98		1110 100X	1110 200X	1110 300X		1110 500X
4300	4.3L V6 TRK VIN W GM V6 W/B/S WO/T ID ON BLK	96-98		1111 100X	1111 200X	1111 300X		1111 500X
JEEP			**EK**	**100**	**200**	**300**	**400**	**500**
134	4 CYL FLATHEAD TAPPERED CENTER PINS	46-64		162 101C	162 201C	162 301C 5		NA
134	4 CYL FLATHEAD 9/16 CTR PINS	46-64		162 100C	162 200C	162 300C 5		NA
134	4 CYL FLATHEAD TAPPERED CENTER PINS	50-72		163 101C	163 201C	163 301C 5		163 501C 1,5
134	4 CYL F-HEAD 9/16 CENTER PINS	50-72		163 100C	163 200C	163 300C 5		163 500C 1,5
150	2.46L 4 CYL W ALUMINUM V/C	91-93		782 100C	782 200C	782 300C		782 500C
150	2.46L 4 CYL	94-95		985 100C	985 200C	985 300C 5		985 500C 5

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Atlanta
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Tampa
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Jacksonville
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SECTION 2

ENGINE / APPLICATION			EK RINGS ROD BRGS. GASKETS	100 RINGS ROD BRGS. GASKETS MAIN BRGS.	200 RINGS ROD BRGS. GASKETS MAIN BRGS. CAM BRGS. 3 PC. TIMING OIL PUMP	300 RINGS ROD BRGS. GASKETS MAIN BRGS. CAM BRGS. 3 PC. TIMING OIL PUMP PISTONS FREEZE PLUGS	400 CAMSHAFT AND LIFTERS	500 RINGS ROD BRGS. GASKETS MAIN BRGS. CAM BRGS. 3 PC. TIMING OIL PUMP PISTONS CAMSHAFT & LIFTERS FREEZE PLUGS
JEEP (CONT)								
150	2.46L 4 CYL	96-98		1135 100C	1135 200C	1135 300C 5		1135 500C 5
173	2.8L V6 GM ENGINE	83-84		1193 100X	1193 200X	1193 300X		1193 500X
173	2.8L V6 GM ENGINE	85-86		1192 100X	1192 200X	1192 300X		1192 500X
225	V6	66-71		1069 100C	1069 200C	1069 300C		1069 500C
232	6 CYL	64-71		39 100C	39 204C	NA		NA
232	6 CYL	72-79		39 101C	39 205C	NA		NA
242	4.0L 6 CYL	87-90		308 100C	308 200C	308 300C		308 500C
242	4.0L 6 CYL	91		783 100C	783 200C	783 300C		783 500C
242	4.0L 6 CYL	92-93		986 100C	986 200C	986 300C		986 500C
242	4.0L 6 CYL	94-95		987 100C	987 200C	987 300C		987 500C
242	4.0L 6 CYL	96-98		1222 100C	1222 200C	1222 300C		1222 500C
258	6 CYL	70-71		39 102C	39 206C	NA		NA
258	6 CYL	72-79		39 103C	39 207C	39 303C		39 503C
258	6 CYL	81-85		196 100C 10	196 200C 10	196 300C 10		196 500C 10
PART NUMBERS WITH X SUFFIX *DO NOT* CONTAIN BEARINGS OR CRANKSHAFTS								
258	6 CYL	86-90		301 100C	301 200C	301 300C		301 500C
304	V8	71-81		40 100C 7	40 200C 7	40 300C 7		40 500C 7
360	V8	71-90		41 100C 7	41 200C 7	41 300C 7		41 500C 7
LEXUS			**EK**	**100**	**200**	**300**	**400**	**500**
1597	1597CC 1.6L SOHC SEPHIA 16V	94-95		1268 100C	1268 200C 3,11	1268 300C 3,11		1268 500C 3,11
1597	1597CC 1.6L DOHC SEPHIA 16V	95-97		1269 100C	1269 200C 3,11	1269 300C 3,11		1269 500C 3,11
1839	1839CC 1.8L DOHC SEPHIA 16V	95-97		1270 100C	1270 200C 3,11	1270 300C 3,11		1270 500C 3,11
2507	2.5L V6 DOHC 2VZFE TOYOTA	90-91		697 100C	697 200C 3,11	697 300C 3,11		697 500C 3,11
2995	3.0L V6 1MZFE	94-00		996 100C	996 200C 3,11	996 300C 3,5,11		996 500C 3,5,11
2997	3.0L V6 DOHC 2JZGE GS300, SC300	93-95		1274 100C	1274 200C 3,11	1274 300C 3,11		1274 500C 3,11
2997	3.0L V6 DOHC 2JZGE GS300, SC300	96-97		1275 100C	1275 200C 3,11	1275 300C 3,11		1275 500C 3,11
2997	3.0L V6 DOHC 2JZGE GS300, SC300	98-00		1276 100C	1276 200C 3,11	1276 300C 3,11		1276 500C 3,11
MAZDA			**EK**	**100**	**200**	**300**	**400**	**500**
1272	1.2L 4 CYL TC GLC	77-78		265 100C	265 200C 4,11	NA		NA

1 No Lifters 2 No Timing 3 Belt or Chain Only 4 No Oil Pump 5 No Freeze Plug 6 No Valve Stem Seals 7 Order Valley Pan Seperate 8 No Head Gaskets
9 No Thrust Washers 10 No V S Gaskets 11 No Cam Bearings (Kits for OHC Engines do not contain cam bearings) N/A Insufficient Parts or Information

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SECTION 2 ENGINE / APPLICATION			EK RINGS ROD BRGS. GASKETS	100 RINGS ROD BRGS. GASKETS MAIN BRGS.	200 RINGS ROD BRGS. GASKETS MAIN BRGS. CAM BRGS. 3 PC. TIMING OIL PUMP	300 RINGS ROD BRGS. GASKETS MAIN BRGS. CAM BRGS. 3 PC. TIMING OIL PUMP PISTONS FREEZE PLUGS	400 CAMSHAFT AND LIFTERS	500 RINGS ROD BRGS. GASKETS MAIN BRGS. CAM BRGS. 3 PC. TIMING OIL PUMP PISTONS CAMSHAFT & LIFTERS FREEZE PLUGS
MAZDA (CONT)								
1415	1.4L 4 CYL GLC	79-80		264 100C	264 200C 4,11	264 300C 4,5,11		264 500C 1,4,5,11
1489	1.5L Z5 16V DOHC PROTEGE	95-98		1277 100C	1277 200C 3,11	1277 300C 3,11		1277 500C 3,11
1490	1.5L 4 CYL E-5 GLC FRONT WHEEL DRIVE	81-82		267 100C	267 200C 11	267 300C 11		267 500C 1,11
1490	1.5L 4 CYL E-5 GLC REAR WHEEL DRIVE	81-82		266 100C	266 200C 11	266 300C 11		266 500C 1,11
1490	1.5L 4 CYL WAGON	82-85		583 100C	583 200C 11	583 300C 11		583 500C 1,11
1490	1.5L 4 CYL E-5 GLC FRONT WHEEL DRIVE	83-85		268 100C	268 200C 11	268 300C 11		268 500C 1,11
1586	1.6L 4 CYL NA RLLR CHN LATE 616 808 B1600 DOUBLE	75-77		164 100C	NA	NA		NA
1586	1.6L 4 CYL NA ROLLER CHAIN 616 808 B1600 SINGLE	70-5/73		184 100C	184 200C	184 300C 5		184 500C 1,5
1586	1.6L 4 CYL NA ROLLER CHN 616 808 B1600 SINGLE	6/73-7/74		184 100C	184 201C	184 301C 5		184 501C 1,5
1597	1.6L 4 CYL SOHC 323 B6 EXC TURBO	86-89		354 100X	354 200X 3,11	354 300X 3,11		354 500X 1,3,11
1597	1.6L 4 CYL SOHC B6 8V	90-93		784 100X	784 200X 3,11	784 300X 3,11		784 500X 1,3,11
1597	1.6L 4 CYL DOHC 16V MIATA AFTER S/N 209446	90-93		699 100X	699 200X 3,11	699 300X 3,11		699 500X 3,11
1597	1.6L 4 CYL SOHC 323 B6 16 VALVE	94		1136 100X	1136 200X 3,11	1136 300X 3,11		1136 500X 1,3,11
1597	1.6L 4 CYL SOHC MX3 B6 16 VALVE	94		1137 100X	1137 200X 3,11	1137 300X 3,11		1137 500X 1,3,11
PART NUMBERS WITH X SUFFIX *DO NOT* CONTAIN BEARINGS OR CRANKSHAFTS								
1597	1.6L 4 CYL DOHC MX3 B6ZE 16V	94-95		1278 100C	1278 200C 3,11	1278 300C 3,11		1278 500C 3,11
1796	1.8L 4 CYL VB 616 B1800	72-78		165 100C	165 200C	165 300C		165 500C 1
1840	1.8L 4 CYL SOHC BP TO S/N 260401 16 VALVE	90-91		885 100C	885 200C 3,11	885 300C 3,11		885 500C 3,11
1840	1.8L 4 CYL DOHC BP	90-93		701 100C	701 200C 3,11	701 300C 3,5,11		701 500C 3,5,11
1840	1.8L 4 CYL SOHC BP FRM S/N 260401 16 VALVE	91-94		1001 100X	1001 200X 3,11	1001 300X 3,11		1001 500X 1,3,11
1840	1.8L 4 CYL DOHC BP MIATA	94-95		999 100X	999 200X 3,11	999 300X 3,11		999 500X 3,11
1840	1.8L 4 CYL DOHC BP EXC MIATA	95		998 100X	998 200X 3,11	998 300X 3,11		998 500X 3,11
1840	1.8L 4 CYL DOHC BP MIATA/PROTEGE	96-98		1138 100X	1138 200X 3,11	1138 300X 3,11		1138 500X 3,11
1844	1.8L V6 K8 DOHC MX3 24V	92-94		1279 100C	1279 200C 3,11	1279 300C 3,5,11		1279 500C 3,5,11
1970	2.0L 4 CYL MA 626 1.2 TOP RG .786 PIN	79-82		269 100C	269 200C	269 300C 5		269 500C 1,5
1970	2.0L 4 CYL MA 626 1.5 TOP RG .866 PIN	79-82		270 100C	270 200C	270 300C 5		270 500C 1,5
1970	2.0L 4 CYL MA B2000 1.2 TOP RG .786 PIN	79-84		269 100C	269 200C	269 300C 5		269 500C 1,5
1970	2.0L 4 CYL MA B2000 1.5 TOP RG .866 PIN	82-85		272 100C	272 200C	272 300C 5		272 500C 1,5
1991	2.0L 4 CYL DOHC FS MX6, 626 16 V	93-97		1002 100C	1002 200C 3,11	1002 300C 3,11		1002 500C 3,11

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GUARDIAN ENGINE KIT CONFIGURATIONS

SECTION 2 ENGINE / APPLICATION				RINGS ROD BRGS. GASKETS	RINGS ROD BRGS. GASKETS MAIN BRGS.	RINGS ROD BRGS. GASKETS MAIN BRGS. CAM BRGS. 3 PC. TIMING OIL PUMP	RINGS ROD BRGS. GASKETS MAIN BRGS. CAM BRGS. 3 PC. TIMING OIL PUMP PISTONS FREEZE PLUGS	CAMSHAFT AND LIFTERS	RINGS ROD BRGS. GASKETS MAIN BRGS. CAM BRGS. 3 PC. TIMING OIL PUMP PISTONS CAMSHAFT & LIFTERS FREEZE PLUGS
MAZDA (CONT)				**EK**	**100**	**200**	**300**	**400**	**500**
1998	2.0L 4 CYL OHC FE PASSENGER	83-85			542 100C	542 200C 3,11	542 300C 3,11		542 500C 1,3,11
1998	2.0L 4 CYL FE TRUCK B2000	83-87			620 100C	620 200C 3,11	620 300C 3,11		620 500C 1,3,11
1998	2.0L 4 CYL RF20 DIESEL PASSENGER	84-87			545 100C	NA	NA		NA
1998	2.0L 4 CYL FE PASS TURBO	86			544 100C	544 200C 3,11	544 300C 3,11		544 500C 1,3,11
1998	2.0L 4 CYL FE PASS OHC	86-87			541 100C	541 200C 3,11	541 300C 3,11		541 500C 1,3,11
1998	2.0L 4 CYL FE PASS TURBO	87			543 100C	543 200C 3,11	543 300C 3,11		543 500C 1,3,11
2184	2.2L 4 CYL SOHC F2 TRK B2000 CARB	87-90			804 100C	804 200C 3,11	804 300C 3,11		804 500C 1,3,11
2184	2.2L 4 CYL SOHC F2 12V MFI	88-92			546 100C	546 200C 3,11	546 300C 3,11		546 500C 1,3,11
2184	2.2L 4 CYL SOHC F2 12V TURBO	88-92			573 100C	573 200C 3,11	573 300C 3,11		573 500C 1,3,11
2184	2.2L 4 CYL SOHC F2 TRK B2200 CARB	91-93			805 100C	805 200C 3,11	805 300C 3,11		805 500C 1,3,11
2184	2.2L 4 CYL SOHC F2L, G PASS	92-93			704 100C	704 200C 3,11	704 300C 3,11		704 500C 3,11
2209	2.2L 4 CYL OHV S2 TRK DIESEL	82-85			547 100C	NA	NA		NA
2255	2.3L V6 DOHC 24V KJ MILLENIA	95-00			1280 100C	1280 200C 3,11	1280 300C 3,11		1280 500C 3,11
2300	2.3L 4 CYL B2300 P/U	95-97			1058 100C	1058 200C	1058 300C		1058 500C
PART NUMBERS WITH X SUFFIX *DO NOT* CONTAIN BEARINGS OR CRANKSHAFTS									
2497	2.5L V6 DOHC KL	93-97			1003 100C	1003 200C 3,11	1003 300C 3,5,11		1003 500C 3,5,11
2497	2.5L V6 DOHC KL 24V	98-00			1281 100C	1281 200C 3,11	1281 300C 3,5,11		1281 500C 3,5,11
2555	2.6L 4 CYL SOHC TRK G54B MITSUBISHI ENG	87-88			312 100X	312 200X 11	312 300X 11		312 501X 1,11
2954	3.0L V6 SOHC JE39 MPV ONLY	88-89			880 100C	880 200C 3,11	880 300C 3,5,11		880 500C 1,3 ,5,11
2954	3.0L V6 SOHC JE39 929 ONLY	88-89			882 100C	882 200C 3,11	882 300C 3,5,11		882 500C 1,3, 5,11
2954	3.0L V6 DOHC	90-91			705 100X	705 200X 3,11	705 300X 3,11		705 500X 3,11
2954	3.0L V6 SOHC JE39 ALL MODELS	90-93			881 100X	881 200X 3,11	881 300X 3,5,11		881 500X 1,3,5,11
2954	3.0L V6 SOHC JE39 MPV ONLY	94-95			1139 100X	1139 200X 3,11	1139 300X 3,11		1139 500X 3,11
2954	3.0L V6 SOHC JE39 MPV ONLY	96-98			1216 100X	1216 200X 3,11	1216 300X 3,11		1216 500X 3,11
3996	4.0L V6 W A/T ONLY	90-92			517 100X	517 200X	517 300X		517 500X 1
3996	4.0L V6 W/AUTO TRANS ONLY	93-94			517 100X	517 200X	517 300X		517 501X 1
3996	4.0L V6 ALL MODELS	95-96			1140 100X	1140 200X	1140 300X		1140 500X
MITSUBISHI				**EK**	**100**	**200**	**300**	**400**	**500**
1468	1.5L 4 CYL SOHC 4G15 8V	89-90			707 100C	707 200C 3,11	707 300C 3,11		707 500C 1,3,11

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SECTION 2

ENGINE / APPLICATION				EK	100	200	300	400	500
				RINGS ROD BRGS. GASKETS	RINGS ROD BRGS. GASKETS MAIN BRGS.	RINGS ROD BRGS. GASKETS MAIN BRGS. CAM BRGS. 3 PC. TIMING OIL PUMP	RINGS ROD BRGS. GASKETS MAIN BRGS. CAM BRGS. 3 PC. TIMING OIL PUMP PISTONS FREEZE PLUGS	CAMSHAFT AND LIFTERS	RINGS ROD BRGS. GASKETS MAIN BRGS. CAM BRGS. 3 PC. TIMING OIL PUMP PISTONS CAMSHAFT & LIFTERS FREEZE PLUGS
MITSUBISHI (CONT)									
1468	1.5L 4 CYL SOHC 4G15 12V	91-92			708 100C	708 200C 3,11	708 300C 3,11		708 500C 1,3,11
1468	1.5L 4 CYL SOHC 4G15 12 VALVE	93-95			1004 100C	1004 200C 3,11	1004 300C 3,11		1004 500C 1,3,11
1597	1.6L 4 CYL DOHC 4G61	90-92			709 100C	709 200C 3,11	709 300C 3,11		709 500C 3,11
1755	1.8L 4 CYL SOHC 4G37	89-94			1005 100C	1005 200C 3,11	1005 300C 3,11		1005 500C 3,11
1795	1.8L 4 CYL SOHC G62B TURBO	84-85			710 100C	710 200C 3,11	710 300C 3,11		710 500C 3,11
1795	1.8L 4 CYL SOHC G62B TURBO	86-89			710 100C	710 200C 3,11	710 301C 3,11		710 501C 3,11
1834	1.8L 4 CYL SOHC 4G93 MIRAGE	92-95			1006 100C 9	1006 200C 3,9,11	1006 300C 3,9,11		1006 500C 3,9,11
1834	1.8L 4 CYL SOHC 4G93 MIRAGE	96			1282 100C	1282 200C 3,11	1282 300C 3,11		1282 500C 3,11
1834	1.8L 4 CYL SOHC 4G93 MIRAGE	97-00			1283 100C	1283 200C 2,3,11	1283 300C 2,3,11		1283 500C 2,3,11
1996	2.0L 4 CYL DOHC 16V 420A ECLIPSE	95-96			1284 100C	1284 200C 3,11	1284 300C 3,11		1284 500C 3,11
1996	2.0L 4 CYL DOHC 16V 420A ECLIPSE	97-00			1285 100C	1285 200C 3,11	1285 300C 3,11		1285 500C 3,11
1997	2.0L 4 CYL SOHC 4G63 TRUCK	84-89			274 100X	274 200X 3,11	274 300X 3,11		274 500X 1,3, 11
1997	2.0L 4 CYL SOHC 4G63	89-92			711 100X	711 200X 3,11	711 300X 3,11		711 500X 3,11
1997	2.0L 4 CYL DOHC 4G63 16 VALVE	89-92			1008 100X	1008 200X 3	1008 300X 3		1008 500X 3
PART NUMBERS WITH X SUFFIX *DO NOT* CONTAIN BEARINGS OR CRANKSHAFTS									
1997	2.0L 4 CYL SOHC 4G63	93			1007 100X	1007 200X 3	1007 300X 3		1007 500X 3
1997	2.0L 4 CYL DOHC 4G63 16V ECLIPSE TURBO	93-94			1286 100X	1286 200X 3,11	1286 300X 3,11		1286 500X 3,11
1997	2.0L 4 CYL DOHC 4G63 16V ECLIPSE TURBO	95-96			1287 100X	1287 200X 3,11	1287 300X 3,11		1287 500X 3,11
1997	2.0L 4 CYL DOHC 4G63 16V ECLIPSE TURBO	97-99			1288 100X	1288 200X 3,4,11	1288 300X 3,4,11		1288 500X 3,4,11
2350	2.4L 4 CYL SOHC G64B 12V	87-88			712 100C	712 200C 3,11	712 300C 3,11		712 500C 3,11
2350	2.4L 4 CYL SOHC G64B 8V EXC EXPO	89-92			1321 100C	1321 200C 3,11	1321 300C 3,11		1321 500C 3,11
2350	2.4L 4 CYL SOHC G64B 8V EXPO	89-92			1322 100C	1322 200C 3,11	1322 300C 3,11		1322 500C 3,11
2350	2.4L 4 CYL SOHC TRK 4G64 16V	90-92			1010 100C	1010 200C 3	1010 300C 3		1010 500C 3
2350	2.4L 4 CYL SOHC PASS 4G64 16V	93-95			1012 100C	1012 200C 3,11	1012 300C 3,11		1012 500C 1,3,11
2350	2.4L 4 CYL SOHC TRK 4G64 8V	93-96			1059 100C	1059 200C 3,11	1059 300C 3,11		1059 500C 3,11
2350	2.4L 4 CYL SOHC PASS 4G64 16V	96-97			1141 100C	1141 200C 3,11	1141 300C 3,11		1141 500C 3,11
2350	2.4L 4 CYL SOHC 4G64 16V MONTERO SPORT	97-99			1290 100X	1290 200X 3,11	1290 300X 3,11		1290 500X 3,11
2350	2.4L 4 CYL SOHC 4G64 16V ECLIPSE, EXPO	98-00			1289 100X	1289 200X 3,11	1289 300X 3,11		1289 500X 3,11
2555	2.6L G54B RWD TRK STD CAM JRL INC BAL SHF ELIM KIT	5/84-89			1013 100C	1013 201C	1013 301C		1013 503C

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ENGINE / APPLICATION			EK RINGS ROD BRGS. GASKETS	100 RINGS ROD BRGS. GASKETS MAIN BRGS.	200 RINGS ROD BRGS. GASKETS MAIN BRGS. CAM BRGS. 3 PC. TIMING OIL PUMP	300 RINGS ROD BRGS. GASKETS MAIN BRGS. CAM BRGS. 3 PC. TIMING OIL PUMP PISTONS FREEZE PLUGS	400 CAMSHAFT AND LIFTERS	500 RINGS ROD BRGS. GASKETS MAIN BRGS. CAM BRGS. 3 PC. TIMING OIL PUMP PISTONS CAMSHAFT & LIFTERS FREEZE PLUGS
MITSUBISHI (CONT)								
2555	2.6L G54B RWD TRK STD JRL CAM INC BAL SHF TIMING	5/84-89		1013 100C	1013 200C	1013 300C		1013 501C
2555	2.6L G54B RWD TRK STD CAM JRL INC BAL SHF ELIM KIT	83-5/84		1013 100C	1013 201C	1013 301C		1013 502C 1
2555	2.6L G54B RWD TRK STD JRL CAM INC BAL SHF TIMING	83-5/84		1013 100C	1013 200C	1013 300C		1013 500C 1
2555	2.6L G54B STARION STD CAM JRL TURBO INC B/S TIMING	83-85		1024 100C	1024 200C	1024 300C		1024 500C 1
2555	2.6L G54B STARION STD CAM JRL TURBO W/B/S ELIM KIT	83-85		1024 100C	1024 201C	1024 301C		1024 503C 1
2555	2.6L G54B STARION STD CAM JRL TURBO W/B/S ELIM KIT	86-87		1024 100C	1024 201C	1024 301C		1024 502C
2555	2.6L G54B STARION STD CAM JRL TURBO W/B/S TIMING	86-87		1024 100C	1024 200C	1024 300C		1024 501C
2555	2.6L G54B STARION TURBO	88-89		1063 100C	1063 200C	1063 300C		1063 500C
2972	3.0L V6 DOHC 6G72 TURBO	91-92		714 100C	714 200C	714 300C		714 500C
2972	3.0L V6 SOHC 6G72 PASS	92-95		1027 100C	1027 200C 3,11	1027 300C 3,11		1027 500C 3,11
2972	3.0L V6 DOHC 6G72 TURBO	93-99		1143 100C	1143 200C 3,11	1143 300C 3,11		1143 500C 3,11
2972	3.0L V6 DOHC 24V 6G72 3000GT/DIAMONTE	93-99		1294 100X	1294 200X 3,11	1294 300X 3,11		1294 500X 3,11
2972	3.0L V6 SOHC 6G72 TRK	94		1142 100C	1142 200C 3,11	1142 300C 3,11		1142 500C 3,11
2972	3.0L V6 SOHC 24V 6G72 MONTERO	95-98		1291 100C	1291 200C 3,11	1291 300C 3,11		1291 500C 3,11
PART NUMBERS WITH X SUFFIX *DO NOT* CONTAIN BEARINGS OR CRANKSHAFTS								
2972	3.0L V6 SOHC 12V 6G72 3000GT	97-99		1292 100C	1292 200C 3,4,11	1292 300C 3,4,11		1292 500C 3,4,11
2972	3.0L V6 SOHC 24V 6G72 GALANT	99-00		1293 100C	1293 200C 3,11	1293 300C 3,11		1293 500C 3,11
3496	3.5L V6 DOHC 24V MONTERO	94-96		1295 100C	1295 200C 3,11	1295 300C 3,11		1295 500C 3,11
3496	3.5L V6 SOHC 24V DIAMANTE	97-00		1297 100C	1297 200C 3,4,11	1297 300C 3,4,11		1297 500C 3,4,11
3496	3.5L V6 SOHC 24V MONTERO SPORT	97-00		1296 100C	1296 200C 3,11	1296 300C 3,11		1296 500C 3,11
NISSAN			EK	100	200	300	400	500
1171	1.2L 4 CYL A12	71-72		128 100C	128 200C	128 300C		128 500C
1171	1.2L 4 CYL A12	73		128 100C	128 200C	128 300C		128 501C
1237	1.2L 4 CYL A12 2.952 BORE	79-81		302 100X	302 200X	302 300X 5		302 500X 1,5
1237	1.2L 4 CYL A12 2.992 BORE	81-82		176 100X	176 200X	176 300X		176 500X 1
1288	1.3L 4 CYL A13	72-74		45 100C	45 200C	45 300C		45 500C
1397	1.4L 4 CYL A14 2.0MM RING	75-79		46 100C	46 200C	46 300C		46 500C
1397	1.4L 4 CYL A14 1.2/2.0 COMP RINGS	80-82		303 100C	303 200C	303 300C		303 500C
1488	1.5L 4 CYL A15	80-82		213 100C	213 200C	213 300C		213 500C

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INTERNAL Engine Parts Center

SECTION 2

ENGINE / APPLICATION			EK	100	200	300	400	500
			RINGS ROD BRGS. GASKETS	RINGS ROD BRGS. GASKETS MAIN BRGS.	RINGS ROD BRGS. GASKETS MAIN BRGS. CAM BRGS. 3 PC. TIMING OIL PUMP	RINGS ROD BRGS. GASKETS MAIN BRGS. CAM BRGS. 3 PC. TIMING OIL PUMP PISTONS FREEZE PLUGS	CAMSHAFT AND LIFTERS	RINGS ROD BRGS. GASKETS MAIN BRGS. CAM BRGS. 3 PC. TIMING OIL PUMP PISTONS CAMSHAFT & LIFTERS FREEZE PLUGS
NISSAN (CONT)								
1488	1.5L 4 CYL E15	82-83		336 100X	336 200X 3,11	336 300X 3,11		336 500X 1,3,11
1488	1.5L 4 CYL E15T/ET TURBO	83-84		337 100X	337 200X 3,11	337 300X 3,11		337 500X 1,3,11
1595	1.6L 4 CYL L16 EXC 620 P/U	68-73		47 100C	47 200C 11	47 300C 11		47 500C 1,11
1597	1.6L 4 CYL E16	83		338 100X	338 200X 3,11	338 300X 3,11		338 500X 1,3,11
1597	1.6L 4 CYL E16	84-87		339 100X	339 200X 3,11	339 300X 3,11		339 500X 1,3,11
1597	1.6L 4 CYL E16SI	86-88		340 100X	340 200X 3,11	340 300X 3,11		340 500X 1,3,11
1597	1.6L 4 CYL DOHC CA16DE PULSAR	87		499 100X	499 200X 3,11	499 300X 3,5,11		499 500X 1,3, 5,11
1597	1.6L 4 CYL SOHC GA16I	89-90		498 100X	498 200X 11	498 300X 11		498 500X 1,11
1597	1.6L 4 CYL DOHC GA16DE	91-94		716 100C	716 200C 11	716 300C 11		716 500C 11
1597	1.6L 4 CYL DOHC GA16DE	95-00		1144 100C	1144 200C 11	1144 300C 11		1144 500C 11
1770	1.8L 4 CYL L18	73-75		48 100C	48 200C 11	48 300C 11		48 500C 1,11
1809	1.8L 4 CYL CA18ET TURBO	84-87		502 100C	502 200C 3,11	502 300C 3,5,11		502 500C 1,3,5,11
1809	1.8L 4 CYL DOHC CA18D/DE 16V	88-90		501 100C	501 200C 3,11	501 300C 3,5,11		501 500C 3,5,11
1952	2.0L 4 CYL L20B	74-76		87 100C	87 200C 11	87 300C 11		87 500C 1,11
PART NUMBERS WITH X SUFFIX *DO NOT* CONTAIN BEARINGS OR CRANKSHAFTS								
1952	2.0L 4 CYL L20B	77-80		49 100C	49 200C 11	49 300C 11		49 500C 1,11
1952	2.0L 4 CYL Z20E,S	80		215 100X	215 200X 11	215 300X 11		215 500X 1,11
1952	2.0L 4 CYL Z20E,S	81		215 100X	215 200X 11	215 301X 11		215 501X 1,11
1952	2.0L 4 CYL Z20S	83-85		216 100X	216 200X 11	216 300X 11		216 500X 1,11
1974	2.0L 4 CYL CA20E STANZA WAGON	7/86-88		908 100C	908 200C 3,11	908 300C 3,11		908 500C 1,3,11
1974	2.0L 4 CYL CA20E 200SX	7/86-88		907 100C	907 200C 3,11	907 300C 3,11		907 500C 1,3,11
1974	2.0L 4 CYL CA20E STANZA EXC WAGON	7/86-89		906 100C	906 200C 3,11	906 300C 3,11		906 500C 1,3,11
1974	2.0L 4 CYL CA20S	82-83		335 100X	335 200X 3,11	335 300X 3,11		335 500X 1,3,11
1974	2.0L 4 CYL CA20E	84-6/86		334 100X	334 200X 3,11	334 300X 3,11		334 500X 1,3,11
1998	2.0L 4 CYL DOHC SR20DE	91-94		717 100C	717 200C 11	717 300C 11		717 500C 11
1998	2.0L 4 CYL DOHC SR20DE	95-00		1134 100C	1134 200C 11	1134 300C 11		1134 500C 11
2164	2.2L 4 CYL SD22 DIESEL TRUCK	81-83		505 100X	505 200X	505 300X 5		NA
2187	2.2L 4 CYL Z22E 200SX	81-83		218 100C	218 200C 11	218 300C 11		218 500C 1,11
2187	2.2L 4 CYL Z22S 720 P/U	81-83		217 100C	217 200C 11	217 300C 11		217 500C 1,11

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9 No Thrust Washers 10 No V S Gaskets 11 No Cam Bearings (Kits for OHC Engines do not contain cam bearings) N/A Insufficient Parts or Information

INTERNAL Engine Parts Center

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SECTION 2

ENGINE / APPLICATION			EK RINGS ROD BRGS. GASKETS	100 RINGS ROD BRGS. GASKETS MAIN BRGS.	200 RINGS ROD BRGS. GASKETS MAIN BRGS. CAM BRGS. 3 PC. TIMING OIL PUMP	300 RINGS ROD BRGS. GASKETS MAIN BRGS. CAM BRGS. 3 PC. TIMING OIL PUMP PISTONS FREEZE PLUGS	400 CAMSHAFT AND LIFTERS	500 RINGS ROD BRGS. GASKETS MAIN BRGS. CAM BRGS. 3 PC. TIMING OIL PUMP PISTONS CAMSHAFT & LIFTERS FREEZE PLUGS
NISSAN (CONT)								
2389	2.4L 4 CYL Z24 EXC 720 P/U	83-84		341 100X	341 201X 11	341 301X 11		341 501X 1,11
2389	2.4L 4 CYL Z24 720 P/U	83-84		341 100X	341 200X 11	341 300X 11		341 500X 1,11
2389	2.4L 4 CYL Z24I,S EXC 720 P/U	85-89		342 100X	342 201X 11	342 301X 11		342 501X 1,11
2389	2.4L 4 CYL Z24I,S 720 P/U	85-89		342 100X	342 200X 11	342 300X 11		342 500X 1,11
2389	2.4L 4 CYL Z24I PASSENGER, VAN	87-89		343 100X	343 200X 11	343 300X 11		343 500X 1,11
2389	2.4L 4 CYL SOHC EXC 240SX, TRK KA24E 12V MFI	88-92		503 100X	503 200X 11	503 300X 11		503 500X 1,11
2389	2.4L 4 CYL SOHC 12V KA24E MFI 240SX	89-92		765 100X	765 200X 11	765 300X 11		765 500X 1,11
2389	2.4L 4 CYL SOHC 12V KA24E STANZA, AXXESS	89-92		766 100X	766 200X 11	766 300X 11		766 500X 1,11
2389	2.4L 4 CYL SOHC 12V EXC CA KA24E TRUCK ONLY	90-94		1070 100X	1070 200X 11	1070 300X 11		1070 500X 1,11
2389	2.4L 4 CYL KA24DE 16V MFI DOHC 240SX	91-94		764 100X	764 200X 9,11	764 300X 9,11		764 500X 9,11
2389	2.4L 4 CYL KA24DE 16V MFI DOHC ALTIMA	93-95		1173 100X	1173 200X 11	1173 300X 11		1173 500X 11
2389	2.4L 4 CYL SOHC 12V EXC CA KA24E TRUCK ONLY	95		1071 100X	1071 200X 11	1071 300X 11		1071 500X 1,11
2389	2.4L 4 CYL KA24DE 16V MFI DOHC 240SX	95-99		1147 100X	1147 200X 11	1147 300X 11		1147 500X 1,11
2389	2.4L 4 CYL SOHC 12V KA24E TRUCK ONLY	96-97		1146 100X	1146 200X 11	1146 300X 11		1146 500X 1,11
PART NUMBERS WITH X SUFFIX *DO NOT* CONTAIN BEARINGS OR CRANKSHAFTS								
2389	2.4L 4 CYL KA24DE 16V MFI DOHC ALTIMA	96-97		1219 100X	1219 200X 11	1219 300X 11		1219 500X 11
2389	2.4L 4 CYL KA24DE 16V MFI DOHC ALTIMA	98-00		1298 100C	1298 200C 2,11	1298 300C 2,11		1298 500C 2,11
2389	2.4L 4 CYL DOHC 16V FRONTIER KA24DE XTERRA	98-00		1299 100C	1299 200C 2,11	1299 300C 2,11		1299 500C 2,11
2393	2.4L 6 CYL L24	70-73		129 100C	129 200C 11	129 300C 11		129 500C 1,11
2393	2.4L 6 CYL L24E	78-80		130 100C	130 200C 11	130 300C 11		130 500C 1,11
2393	2.4L 6 CYL L24E MAXIMA 1.5MM COMP RING	81-85		320 100X	320 200X 11	320 300X 11		320 500X 1,11
2488	2.5L 4 CYL SD-25 DIESEL TRK EXC 4WD	83-86		506 100X 8	506 200X 8	NA		NA
2563	2.6L 6 CYL L26	74-75		131 100C	131 200C 11	131 300C 11		131 500C 1,11
2753	2.8L 6 CYL L28E NO TURBO	2/77-80		132 100C	132 200C 11	132 300C 11		132 501C 1,11
2753	2.8L 6 CYL L28E NO TURBO	75-2/77		132 100C	132 200C 11	132 300C 11		132 500C 1,11
2753	2.8L 6 CYL L28E NO TURBO	81-83		182 100C	182 200C 11	182 300C 11		182 500C 1,11
2753	2.8L 6 CYL L28ET TURBO 280ZX	81-83		321 100X	321 200X 11	321 300X 11		321 500X 1,11
2793	2.8L 6 CYL LD28 DIESEL	81-84		504 100C 8	504 200C 8,11	NA		NA
2960	3.0L V6 SOHC VG30E QUEST	11/93-95		1060 100X 11	1060 200X 3,11	1060 300X 3,11		1060 500X 3,11

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INTERNAL Engine Parts Center

SECTION 2

ENGINE / APPLICATION			EK	100	200	300	400	500
			RINGS ROD BRGS. GASKETS	RINGS ROD BRGS. GASKETS MAIN BRGS.	RINGS ROD BRGS. GASKETS MAIN BRGS. CAM BRGS. 3 PC. TIMING OIL PUMP	RINGS ROD BRGS. GASKETS MAIN BRGS. CAM BRGS. 3 PC. TIMING OIL PUMP PISTONS FREEZE PLUGS	CAMSHAFT AND LIFTERS	RINGS ROD BRGS. GASKETS MAIN BRGS. CAM BRGS. 3 PC. TIMING OIL PUMP PISTONS CAMSHAFT & LIFTERS FREEZE PLUGS
NISSAN (CONT)								
2960	3.0L V6 SOHC VG30E MAXIMA, Z CAR	4/87-89		1155 100X	1155 200X 3,11	1155 300X 3,11		1155 500X 1,3,11
2960	3.0L V6 SOHC VG30E 2 WD TRK EXC QUEST	4/87-89		325 100X	325 200X 3,11	325 300X 3,11		325 500X 1,3,11
2960	3.0L V6 SOHC VG30E 4WD TRK EXC QUEST	4/87-89		324 100X	324 200X 3,11	324 300X 3,11		324 500X 1,3,11
2960	3.0L V6 SOHC VG30ET TURBO PASS	84-4/87		326 100X	326 200X 3,11	326 300X 3,11		326 500X 1,3,11
2960	3.0L V6 SOHC VG30E MAXIMA, Z CAR	84-4/87		328 100X	328 200X 3,11	328 300X 3,11		328 500X 1,3,11
2960	3.0L V6 SOHC VG30E 2WD TRK	86-3/87		323 100X	323 200X 3,11	323 300X 3,11		323 500X 1,3,11
2960	3.0L V6 SOHC VG30E 4WD TRK	86-3/87		322 100X	322 200X 3,11	322 300X 3,11		322 500X 1,3,11
2960	3.0L V6 SOHC VG30E MAXIMA	89-94		1156 100X	1156 200X 3,11	1156 300X 3,11		1156 500X 1,3,11
2960	3.0L V6 SOHC VG30E 2 WD TRK EXC QUEST	90-92		1153 100X	1153 200X 3,11	1153 300X 3,11		1153 500X 1,3,11
2960	3.0L V6 SOHC VG30E 4 WD TRK EXC QUEST	90-92		1151 100X	1151 200X 3,11	1151 300X 3,11		1151 500X 1,3,11
2960	3.0L V6 DOHC VG30D/DE 300ZX	90-93		722 100X	722 200X 3,11	722 300X 3,11		722 500X 3,11
2960	3.0L V6 DOHC VG30DT TURBO	90-93		724 100X	724 200X 3,11	724 300X 3,11		724 500X 3,11
2960	3.0L V6 SOHC VG30E 2 WD TRK EXC QUEST	93-95		1154 100X	1154 200X 3,11	1154 300X 3,11		1154 500X 1,3,11
2960	3.0L V6 SOHC VG30E 4 WD TRK EXC QUEST	93-95		1152 100X	1152 200X 3,11	1152 300X 3,11		1152 500X 1,3,11
PART NUMBERS WITH X SUFFIX *DO NOT* CONTAIN BEARINGS OR CRANKSHAFTS								
2960	3.0L V6 DOHC VG30D/DE 300ZX	94		1150 100X	1150 200X 3,11	1150 300X 3,11		1150 500X 3,11
2960	3.0L V6 DOHC VG30D/DE 300ZX	95-96		1149 100X	1149 200X 3,11	1149 300X 3,11		1149 500X 3,11
2960	3.0L V6 SOHC VG30E QUEST	96-98		1300 100X	1300 200X 3,11	1300 300X 3,11		1300 500X 3,11
2988	3.0L V6 DOHC VQ30DE MAXIMA	95-00		1157 100C	1157 200C 2,11	1157 300C 2,5,11		1157 500C 2,5,11
3272	3.3L V6 VG33E PATHFINDER	96-00		1158 100C	1158 200C 3,11	1158 300C 3,11		1158 500C 3,11
RENAULT			**EK**	**100**	**200**	**300**	**400**	**500**
1397	1.4L 4 CYL R5, LECAR, W/CARB	80-83		862 100C	862 200C 3,11	NA		NA
1397	1.4L 4 CYL F/I ALLIANCE, ENCORE C3J	83-87		863 100C	863 200C 3,11	863 300C 3,5,11		863 500C 3,5,11
SATURN			**EK**	**100**	**200**	**300**	**400**	**500**
1901	1.9L 4 CYL DOHC	91-94		1028 100X	1028 200X 11	1028 300X 5,11		1028 500X 5,11
1901	1.9L 4 CYL SOHC	91-94		1029 100X	1029 200X 11	1029 300X 5,11		1029 500X 5,11
1901	1.9L 4 CYL SOHC	95-97		1160 100X	1160 200X 11	1160 300X 5,11		1160 500X 5,11
1901	1.9L 4 CYL DOHC	95-98		1159 100X	1159 200X 11	1159 300X 5,11		1159 500X 5,11

Engine Parts Center - We Know Hard Parts

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STERLING			**EK**	**100**	**200**	**300**	**400**	**500**
2493	2.5L V6 SOHC STERLING C25A1	87-89		622 100C	622 200C 3,11	622 300C 3,5 11		622 500C 1,3,5,11
2675	2.7L V6 SOHC STERLING C27A1	89-91		623 100C	623 200C 3,11	623 300C 3,5, 11		623 500C 1,3,5,11
SUBARU			**EK**	**100**	**200**	**300**	**400**	**500**
1189	1.2L 3 CYL SOHC EF12 EXC EFI	87-92		600 100C	600 200C	600 300C		600 500C
1595	1.6L 4 CYL EA71 BRAT, DL, GL, GLF	10/78-81		256 100X	256 200X 11	256 300X 5,11		256 500X 1,5,11
1595	1.6L 4 CYL EA71 BRAT, DL, GL, GLF	76-9/78		255 100X	255 200X 11	255 300X 5,11		255 500X 1,5,11
1595	1.6L 4 CYL EA71 1.2MM TOP RING BRAT, DL, GL, GLF	82-88		257 100X	257 200X 11	257 300X 5,11		257 500X 1,5,11
1781	1.8L 4 CYL OHV 2MM TOP RING EA81 DL,GL,GLF BRAT	80-81		258 100X	258 200X 11	258 300X 11		258 500X 1,11
1781	1.8L 4 CYL OHV 1.2MM TOP RING EA81 DL,GL,GLF,BRAT	82-85		259 100X	259 200X 11	259 300X 11		259 500X 1,11
1781	1.8L 4 CYL SOHC EA82 TBI	85		549 100X	549 200X 3,11	549 300X 3,5,11		549 500X 1,3,5,11
1781	1.8L 4 CYL SOHC EA82 TURBO	85-92		551 100X	551 200X 3,11	551 300X 3,5,11		551 500X 1,3,5,11
1781	1.8L 4 CYL SOHC EA82 TBI	86-94		550 100X	550 200X 3,11	550 300X 3,5,11		550 500X 1,3,5,11
1820	1.8L 4 CYL 16V EJ18E	93-97		1301 100X	1301 200X 3,11	1301 300X 3,11		1301 500X 3,11
SUZUKI			**EK**	**100**	**200**	**300**	**400**	**500**
PART NUMBERS WITH X SUFFIX *DO NOT* CONTAIN BEARINGS OR CRANKSHAFTS								
1298	1.3L 4 CYL SOHC G13BA EXC SWIFT	89-94		1030 100C	1030 201C 3,11	1030 301C 3,5,11		1030 501C 1,3,5,11
1298	1.3L 4 CYL DOHC G13K	89-94		552 100X	552 200X 3,11	552 300X 3,11		552 500X 3,11
1298	1.3L 4 CYL SOHC G13BA SWIFT	95		1217 100C	1217 200C 3,11	1217 300C 3,5,11		1217 500C 3,5,11
1298	1.3L 4 CYL SOHC G13BA EXC SWIFT	95		1162 100C	1162 200C 3,11	1162 300C 3,5,11		1162 500C 1,3,5,11
1298	1.3L 4 CYL SOHC G13BA SWIFT	96-97		1218 100C	1218 200C 3,11	1218 300C 3,5,11		1218 500C 3,5,11
1298	1.3L 4 CYL SOHC 16V G13BB SWIFT	98-00		1302 100C	1302 200C 3,11	1302 300C 3,5,11		1302 500C 1,3,5,11
1324	1.3L 4 CYL SAMUARI G13B/BA SIDEKICK &	86-92		553 100X	553 200X 3,11	553 300X 3,5,11		553 500X 1,3,5,11
1590	1.6L 4 CYL SOHC G16KV 16V	92-95		731 100C	731 200C 3,11	731 300C 3,5,11		731 500C 1,3,5,11
1590	1.6L 4 CYL SOHC G16B 16V ESTEEM	95-97		1303 100C	1303 200C 3,11	1303 300C 3,5,11		1303 500C 3,5,11
1590	1.6L 4 CYL SOHC G16KV 16V	96-98		1163 100C	1163 200C 3,11	1163 300C 3,5,11		1163 500C 1,3,5,11
1590	1.6L 4 CYL SOHC G16KV 16V ESTEEM	98-00		1304 100C	1304 200C 3,11	1304 300C 3,5,11		1304 500C 1,3,5,11
TOYOTA			**EK**	**100**	**200**	**300**	**400**	**500**
1166	1.2L 4 CYL 3KC 2.0MM RINGS	5/77-79		463 100X	463 200X	463 300X		463 500X 1
1166	1.2L 4 CYL 3KC 2.0MM RINGS	70-7/74		461 100C	461 200C 4	461 300C 4		461 500C 4

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ENGINE / APPLICATION			EK RINGS ROD BRGS. GASKETS	100 RINGS ROD BRGS. GASKETS MAIN BRGS.	200 RINGS ROD BRGS. GASKETS MAIN BRGS. CAM BRGS. 3 PC. TIMING OIL PUMP	300 RINGS ROD BRGS. GASKETS MAIN BRGS. CAM BRGS. 3 PC. TIMING OIL PUMP PISTONS FREEZE PLUGS	400 CAMSHAFT AND LIFTERS	500 RINGS ROD BRGS. GASKETS MAIN BRGS. CAM BRGS. 3 PC. TIMING OIL PUMP PISTONS CAMSHAFT & LIFTERS FREEZE PLUGS
TOYOTA (CONT)								
1166	1.2L 4 CYL 3KC 2.0MM RINGS	8/74-4/77		462 100C	462 200C 4	462 300C 4		462 500C 4
1290	1.3L 4 CYL 4KC	81-7/82		554 100C	554 200C 11	554 300C 5,11		554 500C 1,5,11
1452	1.5L 4 CYL 3AC	80-82		167 100C	167 200C 3	167 300C 3		167 500C 1,3
1452	1.5L 4 CYL 3AC	83-84		448 100C	448 200C 3,11	448 300C 3,11		448 500C 1,3,11
1452	1.5L 4 CYL 3AC	85-88		449 100C	449 200C 3,11	449 300C 3,11		449 500C 1,3,11
1456	1.5L 4 CYL 3E/3 EE	87-94		555 100C	555 200C 3,11	555 300C 3,11		555 500C 1,3,11
1497	1.5L 4 CYL DOHC 5EFE	92-95		736 100C	736 200C	736 300C		736 500C
1497	1.5L 4 CYL DOHC PASEO	95-98		1306 100C	1306 200C 3,11	1306 300C 3,11		1306 500C 3,11
1587	1.6L 4 CYL 4AC 5EFE PASEO, TERCEL RWD	1/83-10/83		450 100C	450 200C 3,11	450 300C 3,11		450 500C 1,3,11
1587	1.6L 4 CYL 4AC RWD	11/83-85		451 100X	451 200X 3,11	451 300X 3,11		451 500X 1,3,11
1587	1.6L 4 CYL DOHC 4AGE/ELC FI	2/90-91		791 100X	791 200X 3,11	791 300X 3,11		791 500X 3,11
1587	1.6L 4 CYL 4ALC FWD 6 BOLT FLYWHEEL FLG	84-85		453 100C	453 200C 3,11	453 300C 3,11		453 500C 1,3,11
1587	1.6L 4 CYL DOHC 4AGEC/ELC	85-87		589 100X	589 200X 3,11	589 300X 3,5,11		589 500X 1,3,5,11
1587	1.6L 4 CYL 4AC RWD 6 BOLT FLYWHEEL FLG	86-87		452 100C	452 200C 3,11	452 300C 3,11		452 500C 1,3,11
PART NUMBERS WITH X SUFFIX *DO NOT* CONTAIN BEARINGS OR CRANKSHAFTS								
1587	1.6L 4 CYL 4ALC FWD 6 BOLT FLYWHEEL FLG	86-88		454 100C	454 200C 3,11	454 300C 3,11		454 500C 1,3,11
1587	1.6L 4 CYL DOHC 4AF	88-89		588 100X	588 201X 3,11	588 301X 3,5		588 501X 1,3,5,11
1587	1.6L 4 CYL DOHC 4AGE/ELC FI	88-89		785 100X	785 200X 3,11	785 300X 3,11		785 500X 3,11
1587	1.6L 4 CYL DOHC 4AFE	88-92		588 100X	588 200X 3,11	588 300X 3,5,11		588 500X 1,3,5,11
1587	1.6L 4 CYL 4AFE COROLLA	93-95		1016 100C	1016 200C 3,11	1016 300C 3,11		1016 500C 3,11
1587	1.6L 4 CYL 4AFE COROLLA	96-97		1164 100C	1164 200C 3,11	1164 300C 3,11		1164 500C 3,11
1588	1.6L 4 CYL 2TC	7/74-76		82 101C	82 202C	82 302C		82 501C 1
1588	1.6L 4 CYL 2TC	72-7/74		82 101C	82 201C	82 301C		82 500C 1
1588	1.6L 4 CYL 2TC	77-79		83 101C	83 201C	83 301C		83 500C 1
1762	1.8L 4 CYL DOHC 7AFE	93-95		737 100C	737 200C 3,11	737 300C 3,11		737 500C 3,11
1762	1.8L 4 CYL DOHC 7AFE	96-97		1165 100C	1165 200C 3,11	1165 300C 3,11		1165 500C 3,11
1770	1.8L 4 CYL 3TC	81-82		84 100C	84 200C	84 300C		84 500C 1
1794	1.8L 4 CYL 1ZZFE COROLLA, MR2, CELICA	98-00		1307 100C	1307 200C 2,11	1307 300C 2,5,11		1307 500C 1,2,5,11
1839	1.8L 4 CYL 1CLC DIESEL NO TURBO	84-85		556 100C	556 200C 3,4,11	NA		NA

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SECTION 2

ENGINE / APPLICATION			EK	100	200	300	400	500
			RINGS ROD BRGS. GASKETS	RINGS ROD BRGS. GASKETS MAIN BRGS.	RINGS ROD BRGS. GASKETS MAIN BRGS. CAM BRGS. 3 PC. TIMING OIL PUMP	RINGS ROD BRGS. GASKETS MAIN BRGS. CAM BRGS. 3 PC. TIMING OIL PUMP PISTONS FREEZE PLUGS	CAMSHAFT AND LIFTERS	RINGS ROD BRGS. GASKETS MAIN BRGS. CAM BRGS. 3 PC. TIMING OIL PUMP PISTONS CAMSHAFT & LIFTERS FREEZE PLUGS
TOYOTA (CONT)								
1839	1.8L 4 CYL 1CTLC DIESEL TURBO	84-85		576 100C	NA	NA		NA
1858	1.9L 4 CYL 8RC	68-71		198 100C	198 200C	198 300C		198 500C 1
1968	2.0L 4 CYL 18RC	72-73		85 100C	85 201C	85 301C		85 501C 1
1968	2.0L 4 CYL 18RC	74		85 100C	85 200C	85 300C		85 500C 1
1974	2.0L 4 CYL 2CTLC DIESEL TURBO	86		557 100C	NA	NA		NA
1995	2.0L 4 CYL 2SELC	83-86		458 100X	458 200X 3,11	458 300X 3,11		458 500X 1,3,11
1998	2.0L 4 CYL 3YEC TRUCK	84-85		558 100C	558 200C	558 300C 5		558 500C 1,5
1998	2.0L 4 CYL DOHC 3SGELC	86-89		593 100X	593 200X 3,11	593 300X 3,5,11		593 500X 1,3,5,11
1998	2.0L 4 CYL DOHC 3SFE	87-90		594 100X	594 200X 3,11	594 300X 3,5,11		594 500X 1,3,5,11
1998	2.0L 4 CYL DOHC 3SGTE TURBO	88-89		595 100C	595 200C 3,11	595 300C 3,5,11		595 500C 1,3,5,11
1998	2.0L 4 CYL DOHC 3SGTE TURBO	90-95		1166 100X 3,10	1166 200X 3,10,11	1166 300X 3,10,11		1166 500X 1,3,10,11
1998	2.0L 4 CYL DOHC 3SFE	91		795 100X	795 200X 3,11	795 300X 3,11		795 500X 3,11
1998	2.0L 4 CYL DOHC 3SFE RAV4	96-97		1308 100X	1308 200X 3,11	1308 300X 3,11		1308 500X 3,11
1998	2.0L 4 CYL DOHC 3SFE RAV4	98-00		1309 100X	1309 200X 3,11	1309 300X 3,11		1309 500X 3,11
PART NUMBERS WITH X SUFFIX *DO NOT* CONTAIN BEARINGS OR CRANKSHAFTS								
2164	2.2L 4 CYL DOHC 5SFE CELICA & MR2	90-91		596 100C	596 200C 3,11	596 300C 3,5,11		596 500C 3,5,11
2164	2.2L 4 CYL DOHC 5SFE CELICA & MR2	92-95		1068 100C	1068 200C 3,11	1068 300C 3,11		1068 500C 3,11
2164	2.2L 4 CYL DOHC 5SFE CAMRY	92-97		1017 100X	1017 200X 3,11	1017 300X 3,11		1017 500X 3,11
2164	2.2L 4 CYL DOHC 5SFE CELICA	96-99		1167 100C	1167 200C 3,11	1167 300C 3,11		1167 500C 3,11
2164	2.2L 4 CYL DOHC 5SFE CAMRY/SOLERA	98-00		1310 100C	1310 200C 3,11	1310 300C 3,11		1310 500C 3,11
2189	2.2L 4 CYL 20R	75-77		86 100C	86 200C 11	86 300C 11		86 500C 1,11
2189	2.2L 4 CYL 20R	78-80		86 100C	86 201C 11	86 301C 11		86 501C 1,11
2237	2.2L 4 CYL 4YEC VAN/TRK	86-90		597 100C	597 200C	597 300C 5		597 500C 1,5
2367	2.4L 4 CYL 22R PASS & TRK	3/82-83		168 101X	168 201X 11	168 301X 11		168 501X 1,11
2367	2.4L 4 CYL 22R PASS & TRK	81-2/82		168 100X	168 200X 11	168 300X 11		168 500X 1,11
2367	2.4L 4 CYL 22R/RE PASS & TRK	83-84		459 100C	459 200C 11	459 300C 11		459 500C 1,11
2367	2.4L 4 CYL 22R/RE PASS & TRK W/O FI	85-87		460 100C	460 200C 11	460 300C 11		460 500C 1,11
2367	2.4L 4 CYL 22RTEC TRK TURBO	85-89		599 100X	599 200X 11	599 300X 11		599 500X 1,11
2367	2.4L 4 CYL 22RE PASS & TRK	88-93		738 100C	738 200C 11	738 300C 11		738 500C 1,11

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TOYOTA (CONT)								
2367	2.4L 4 CYL 22RE/REC PASS & TRK	94-95		1074 100C	1074 200C 11	1074 300C 11		1074 500C 1,11
2438	2.4L 4 CYL DOHC 2TZFE PREVIA	91-93		733 100C 11	733 200C 11	733 300C 11		733 500C 11
2438	2.4L 4 CYL DOHC 2TZFE PREVIA	94-95		1168 100C	1168 200C	1168 300C		1168 500C
2438	2.4L 4 CYL DOHC 2RZFE TACOMA TRK	95-98		1170 100C	1170 200C	1170 300C		1170 500C
2438	2.4L 4 CYL DOHC 2TZFE SUPERCHARGED	96-97		1169 100C	1169 200C	1169 300C		1169 500C
2446	2.4L 4 CYL 2L TRK DIESEL NO TURBO	84		560 100X	560 200X 3,4	NA		NA
2446	2.4L 4 CYL 2L TRK DIESEL NO TURBO	85		561 100X	561 200X 3,4	NA		NA
2507	2.5L V6 DOHC 2VZFE 24V	89-91		603 100C	603 200C 3,11	603 300C 3,11		603 500C 3,11
2563	2.6L 6 CYL 4M	71-76		253 100C	253 200C 4	NA		NA
2563	2.6L 6 CYL 4ME	79-80		254 100C	254 200C 11	254 300C 11		254 500C 1,11
2693	2.7L 4 CYL DOHC 16V 3RZFE TRUCK	94-98		1311 100C	1311 200C 2,11	1311 300C 2,11		1311 500C 2,11
2759	2.8L 6 CYL 5MGE 1.5MM COMP RINGS	8/84-88		618 100X	618 200X 3	618 300X 3		618 500X 1,3
2759	2.8L 6 CYL 5ME 2.0MM COMP RINGS	81-82		455 100C	455 200C	NA		NA
2759	2.8L 6 CYL 5MGE 1.5MM COMP RINGS	82-7/84		456 100X	456 200X 3	456 300X 3		456 500X 1,3
PART NUMBERS WITH X SUFFIX *DO NOT* CONTAIN BEARINGS OR CRANKSHAFTS								
2954	3.0L 6 CYL 7MGE 1.5MM COMP RINGS	86-92		457 100X	457 200X 3	457 300X 3		457 500X 1,3
2954	3.0L 6 CYL DOHC 7MGTE TURBO	87-92		598 100C	NA	NA		NA
2958	3.0L V6 3VZE TRK	88-95		579 100C	579 200C 3,11	579 300C 3,11		579 500C 3,11
2958	3.0L V6 DOHC 3VZFE CAMRY	92-93		734 100C	734 200C 3,11	734 300C 3,11		734 500C 3,11
2995	3.0L V6 CAMRY 1MZFE AVALON	94-00		996 100C	996 200C 3,11	996 300C 3,5,11		996 500C 3,5,11
2997	3.0L V6 SUPRA 2JZGE	93-95		1274 100C	1274 200C 3,11	1274 300C 3,11		1274 500C 3,11
2997	3.0L V6 SUPRA 2JZGE	99-97		1275 100C	1275 200C 3,11	1275 300C 3,11		1275 500C 3,11
3378	3.4L V6 DOHC EXC T100 5VZFE 24V	95-00		1175 100C	1175 200C 3,11	1175 300C 3,11		1175 500C 3,11
4230	4.2L 6 CYL 2F LANDCRUISER	10/84-87		564 100X	564 200X	564 300X		564 500X 1
4230	4.2L 6 CYL 2F LANDCRUISER	76-80		563 100C	563 200C	563 300C		563 500C 1
4230	4.2L 6 CYL 2F LANDCRUISER	81-10/84		562 100C	562 200C	562 300C		562 500C 1
VOLVO			**EK**	**100**	**200**	**300**	**400**	**500**
1780	1.8L 4 CYL B18A.B.D GAS	61-68		747 100C	747 200C 11	747 300C 11		747 500C 11
1990	2.0L 4 CYL B20A DUAL CARB	68-72		749 100C	749 200C 11	NA		NA

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VOLVO (CONT)								
1990	2.0L 4 CYL B20A SINGLE CARB	69-72		748 100C	748 200C 11	NA		NA
1990	2.0L 4 CYL B20F	73-75		750 100X	750 200X 11	750 300X 11		750 500X 11
2127	2.1L 4 CYL B21E,F	76-78		794 100C	794 200C 3,11	794 300C 3,11		794 500C 3,11
2127	2.1L 4 CYL B21E,F	79-82		751 100C	751 200C 3,11	751 300C 3,11		751 500C 3,11
2316	2.3L 4 CYL B23F	83-84		752 100X	752 200X 3,11	752 300X 3,11		752 500X 3,11
2316	2.3L 4 CYL B230F	85-87		753 100X 9	753 200X 3,9, 11	753 300X 3,9, 11		753 500X 3,9, 11
2316	2.3L 4 CYL B230F	88-92		753 101X 9	753 201X 3,9, 11	753 301X 3,9, 11		753 501X 3,9, 11
2316	2.3L 4 CYL DOHC B234F	88-92		754 100X	754 200X 3,11	754 300X 3,5,11		754 500X 3,5,11
2316	2.3L 4 CYL B230FT TURBO	88-95		1172 100X	1172 200X 3,11	1172 300X 3,11		1172 500X 3,11
2316	2.3L 4 CYL B230F	93-95		1171 100X	1171 200X 3,11	1171 300X 3,11		1171 500X 3,11
2383	2.4L 6 CYL D24 DIESEL	83-87		755 100C 8	755 200C 3,8,11	755 300C 3,8,11		755 500C 3,8,11
2383	2.4L 6 CYL D24T DIESEL TURBO	83-87		756 100C 8	756 200C 3,8,11	756 300C 3,8,11		756 500C 3,8,11
2664	2.7L V6 B27E,F	75-79		757 100C	757 200C	757 300C		757 500C
2849	2.8L V6 B28F	80-87		758 100C	758 200C	758 300C		758 500C
PART NUMBERS WITH X SUFFIX *DO NOT* CONTAIN BEARINGS OR CRANKSHAFTS								
2980	3.0L 6 CYL B30A	68-72		759 100X	759 200X	759 300X		759 500X
2980	3.0L 6 CYL B30F	73-75		760 100X	760 200X 11	760 300X 11		760 500X 11
V.W.			**EK**	**100**	**200**	**300**	**400**	**500**
1457	1.5L 4 CYL EH GAS	76-80		263 100X 6	263 200X 6	NA		NA
1471	1.5L 4 CYL DASHER/RABBIT DIESEL	76-80		260 100X 8	NA	NA		NA
1588	1.6L 4 CYL EJ EXC DASHER GAS	76-80		263 100X 6	263 200X 6	NA		NA
1588	1.6L 4 CYL EJ GAS DASHER ONLY	76-80		263 100X 6	263 201X 6	NA		NA
1588	1.6L 4 CYL CR DIESEL	81-88		261 100X 8	NA	NA		NA
1588	1.6L 4 CYL MF TURBO DIESEL JETTA	85-87		740 100X 8	740 200X 3,8,11	740 301X 3,8,11		740 501X 3,8,11
1588	1.6L 4 CYL ME DIESEL GOLF, JETTA	85-92		740 100X 8	740 200X 3,8,11	740 300X 3,8,11		740 500X 3,8,11
1715	1.7L 4 CYL EN GAS	81-84		262 100X 6	NA	NA		NA
1715	1.7L 4 CYL JF GAS RABBIT W/CARB	83-84		741 100X	741 200X 3,11	741 300X 3,11		741 500X 3,11
1780	1.8L 4 CYL FI SOHC RD, HT, UM, JN, GX	8/89-93		742 100X	742 200X 3,11	742 300X 3,11		742 501X 1,3,11
1780	1.8L 4 CYL SOHC JH GAS FI	83-88		742 100X	742 200X 3,11	742 300X 3,11		742 500X 3,11

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9 No Thrust Washers 10 No V S Gaskets 11 No Cam Bearings (Kits for OHC Engines do not contain cam bearings) N/A Insufficient Parts or Information

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Section 2

INTERNAL Engine Parts Center

SECTION 2

ENGINE / APPLICATION			EK	100	200	300	400	500
			RINGS ROD BRGS. GASKETS	RINGS ROD BRGS. GASKETS MAIN BRGS.	RINGS ROD BRGS. GASKETS MAIN BRGS. CAM BRGS. 3 PC. TIMING OIL PUMP	RINGS ROD BRGS. GASKETS MAIN BRGS. CAM BRGS. 3 PC. TIMING OIL PUMP PISTONS FREEZE PLUGS	CAMSHAFT AND LIFTERS	RINGS ROD BRGS. GASKETS MAIN BRGS. CAM BRGS. 3 PC. TIMING OIL PUMP PISTONS CAMSHAFT & LIFTERS FREEZE PLUGS
V.W. (CONT)								
1780	1.8L 4 CYL DOHC PL GAS FI	86-89		744 100X	744 200X 3,11	744 300X 3,11		744 500X 3,11
1780	1.8L 4 CYL GAS FI PG CORRADO	90-93		743 100X	743 200X 3,11	743 300X 3,11		743 500X 3,11
1984	2.0L SOHC 8V ABA GOLF/JETTA/CABRI	93-95		1312 100C	1312 200C 3,11	1312 300C 3,11		1312 500C 3,11
1984	2.0L SOHC 8V ABA GOLF/JETTA/CABRI	96-97		1313 100C	1313 200C 3,11	1313 300C 3,11		1313 500C 3,11
1984	2.0L SOHC 8V ABA GOLF/JETTA/CABRI	98-00		1314 100C	1314 200C 3,11	1314 300C 3,11		1314 500C 3,11

PART NUMBERS WITH X SUFFIX *DO NOT* CONTAIN BEARINGS OR CRANKSHAFTS

ENGINE PARTS CENTER

Value & Quality ... You & Engine Parts Center

For Today - For Tomorrow

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INTERNAL Engine Parts Center

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Section 2

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Birmingham 800-221-3368
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GUARDIAN ENGINE KIT CONFIGURATIONS

SECTION 3

ENGINE / APPLICATION		EK	100	200	300	400	500
		RINGS ROD BRGS. GASKETS	RINGS ROD BRGS. GASKETS MAIN BRGS.	RINGS ROD BRGS. GASKETS MAIN BRGS. CAM BRGS. 3 PC. TIMING OIL PUMP	RINGS ROD BRGS. GASKETS MAIN BRGS. CAM BRGS. 3 PC. TIMING OIL PUMP PISTONS FREEZE PLUGS	CAMSHAFT AND LIFTERS	RINGS ROD BRGS. GASKETS MAIN BRGS. CAM BRGS. 3 PC. TIMING OIL PUMP PISTONS CAMSHAFT & LIFTERS FREEZE PLUGS

MARINE ENGINES

Standard & Reverse Rotation

- Please Read -

Boats with twin engines usually have them turning in opposite directions in order to allow the torque reactions to cancel each other out. The nature of this set-up can give some unique considerations for the engine rebuilder. Though some of the parts in a standard engine will interchange with the parts of a reverse rotation engine, most of those parts will not function correctly and will, instead, cause severe problems in the application. Please pay special attention to the following list which shows many (but not all) of the items that fall into this category:

CRANKSHAFT - Some of the reverse rotation crankshafts have the oil holes drilled symmetrically opposite from each other.

CHECK THIS CLOSELY

CAMSHAFTS - Cams ***are not interchangeable!*** The lobe timing and/or distributor drive gear angle are different.

DISTRIBUTOR & OIL PUMPS - In all applications, the distributor & oil pump turn in the same direction regardless of crank rotation. This is accomplished by making the angles of the cam drive gears opposite from their mating gears, forcing the thrust of the gears into opposite directions.

On Marine Engines, be sure you know the intended usage of the engine components and DO NOT VARY from that intent!

MARINE		EK	100	200	300	400	500
153	2 PC SEAL ALL STANDARD ROTATION GM MARINE 4 CYL	EK 806	806 100	806 200	806 300	806 400	806 500
181	2 PC REAR SEAL STANDARD ROTATION GM MARINE 4 CYL	EK 807	807 100	807 200	807 300	807 400	807 500
224	470 MERCRUISER ALL MERC MARINE 3.7L	EK 1215	1215 100	1215 200 3	1215 300 3,5	1215 400	1215 500 3,5
250	STANDARD ROTATION GM MARINE 250 6 CYL	EK 915	915 100	915 200	915 300	915 400	915 500
262	1 PC SEAL ROLLER CAM REVERSE ROTATION GM MARINE 262 V6 4.3	EK 917	917 100	917 200	917 300	917 400	917 500
262	2 PC SEAL ROLLER CAM REVERSE ROTATION GM MARINE 262 V6 4.3	EK 919	919 100	919 200	919 300	919 400	919 500
262	1 PC SEAL ROLLER CAM STANDARD ROTATION GM MARINE 262 V6 4.3	EK 916	916 100	916 200	916 300	916 400	916 500
262	2 PC SEAL ROLLER CAM STANDARD ROTATION GM MARINE 262 V6 4.3	EK 918	918 100	918 200	918 300	918 400	918 500
283	REVERSE ROTATION GM MARINE 283 V8	EK 922	922 100	922 200	922 300	922 400	922 500
283	STANDARD ROTATION GM MARINE 283 V8	EK 921	921 100	921 200	921 300	921 400	921 500
292	STANDARD ROTATION GM MARINE 292 6 CYL	EK 920	920 100	920 200	920 300	920 400	920 500
302	STD ROTATION FORD MARINE 302 V8	EK 950	950 100	950 200	950 300	950 400	950 500
302	REVERSE ROTATION 351W FIRING ORDER FORD MARINE 302 V8	EK 954	954 100	954 200	954 300	954 400	954 500
305	1 PC REAR SEAL REVERSE ROTATION GM MARINE 305 5.0 V8	EK 926	926 100	926 200	926 300	926 400	926 500
305	2 PC SEAL REVERSE ROTATION GM MARINE 305 5.0 V8	EK 925	925 100	925 200	925 300	925 400	925 500
305	1 PC REAR SEAL STANDARD ROTATION GM MARINE 305 5.0 V8	EK 924	924 100	924 200	924 300	924 400	924 500
305	2 PC REAR SEAL STANDARD ROTATION GM MARINE 305 5.0 V8	EK 923	923 100	923 200	923 300	923 400	923 500
307	REVERSE ROTATION GM MARINE 307 V8	EK 928	928 100	928 200	928 300	928 400	928 500

1 No Lifters 2 No Timing 3 Belt or Chain Only 4 No Oil Pump 5 No Freeze Plug 6 No Valve Stem Seals 7 Order Valley Pan Seperate 8 No Head Gaskets
9 No Thrust Washers 10 No V S Gaskets 11 No Cam Bearings (Kits for OHC Engines do not contain cam bearings) N/A Insufficient Parts or Information

Due To On-go
Availability, Specifications, Footnotes, etc., Are Subject to Change. Consult Warehouse To Verify Kit Selection.

SECTION 3

ENGINE / APPLICATION		RINGS ROD BRGS. GASKETS	RINGS ROD BRGS. GASKETS MAIN BRGS.	RINGS ROD BRGS. GASKETS MAIN BRGS. CAM BRGS. 3 PC. TIMING OIL PUMP	RINGS ROD BRGS. GASKETS MAIN BRGS. CAM BRGS. 3 PC. TIMING OIL PUMP PISTONS FREEZE PLUGS	CAMSHAFT AND LIFTERS	RINGS ROD BRGS. GASKETS MAIN BRGS. CAM BRGS. 3 PC. TIMING OIL PUMP PISTONS CAMSHAFT & LIFTERS FREEZE PLUGS
MARINE (CONT)		**EK**	**100**	**200**	**300**	**400**	**500**
307	GM MARINE 307 V8 STANDARD ROTATION	EK 927	927 100	927 200	927 300	927 400	927 500
318	CHRYSLER MARINE 318 V8 STD ROTATION	EK 946	946 100	946 200	946 300	946 400	946 500
318	REVERSE ROTATION CHRYSLER MARINE 318 V8	EK 955	955 100	955 200	955 300	955 400	955 500
327	REVERSE ROTATION GM MARINE 327 V8 SMALL JOURNAL C/S	EK 930	930 100	930 200	930 300	930 400	930 500
327	STANDARD ROTATION GM MARINE 327 V8 SMALL JOURNAL C/S	EK 929	929 100	929 200	929 300	929 400	929 500
340	CHRYSLER MARINE 340 V8 STD ROTATION	EK 947	947 100	947 200	947 300	947 400	947 500
340	REVERSE ROTATION CHRYSLER MARINE 340 V8	EK 956	956 100	956 200	956 300	956 400	956 500
350	1 PC REAR SEAL GM MARINE 350 5.7 V8 REVERSE ROTATION	EK 934	934 100	934 200	934 300	934 400	934 500
350	1 PC REAR SEAL GM MARINE 350 5.7 V8 STD ROTATION	EK 932	932 100	932 200	932 300	932 400	932 500
350	2 PC REAR SEAL GM MARINE 350 5.7 V8 REVERSE ROTATION	EK 933	933 100	933 200	933 300	933 400	933 500
350	2 PC REAR SEAL GM MARINE 350 5.7 V8 STD ROTATION	EK 931	931 100	931 200	931 300	931 400	931 500
351	FORD MARINE 351W V8 REVERSE ROTATION	EK 957	957 100	957 200	957 300	957 400	957 500
351	FORD MARINE 351W V8 STD ROTATION	EK 951	951 100	951 200	951 300	951 400	951 500
360	CHRYSLER MARINE 360 V8 STD ROTATION	EK 948	948 100	948 200	948 300	948 400	948 500
360	REVERSE ROTATION CHRYSLER MARINE 360 V8	EK 958	958 100	958 200	958 300	958 400	958 500
427	GM MARINE 427 CHV V8 3 RING STD ROTATION	EK 935	935 100	935 200	935 300	935 400	935 500
427	REVERSE ROTATION GM MARINE 427 CHV V8 3 RING	EK 936	936 100	936 200	936 300	936 400	936 500
440	CHRYSLER MARINE 440 V8 STD ROTATION	EK 949 7	949 100 7	949 200 7	949 300 7	949 400	949 500 7
454	REVERSE ROTATION GM MARINE 454 7.4 V8 EXC GEN IV AND V	EK 940	940 100	940 200	940 300	940 400	940 500
454	REVERSE ROTATION GM MARINE 454 7.4 V8 GENERATION IV EXC HO	EK 940	940 100	940 200	940 300	940 400	940 500
454	REVERSE ROTATION GM MARINE 454 7.4 V8 GENERATION IV W/HO	EK 941	941 100	941 200	941 300	941 400	941 500
454	REVERSE ROTATION GM MARINE 454 7.4 V8 GENERATION V EXC HO	EK 945	945 100	945 200	945 300	945 400	945 500
454	REVERSE ROTATION GM MARINE 454 7.4 V8 GENERATION V W/HO	EK 944	944 100	944 200	944 300	944 400	944 500
454	STANDARD ROTATION GM MARINE 454 7.4 V8 EXC GEN IV & V	EK 937	937 100	937 200	937 300	937 400	937 500
454	STD ROTATION GM MARINE 454 7.4 V8 GENERATION IV EXC HO	EK 938	938 100	938 200	938 300	938 400	938 500
454	STD ROTATION GM MARINE 454 7.4 V8 GENERATION IV W/HO	EK 939	939 100	939 200	939 300	939 400	939 500
454	STD ROTATION GM MARINE 454 7.4 V8 GENERATION V EXC HO	EK 942	942 100	942 200	942 300	942 400	942 500
454	STD ROTATION GM MARINE 454 7.4 V8 GENERATION V W/HO	EK 943	943 100	943 200	943 300	943 400	943 500
460	FORD MARINE 460 V8 STD ROTATION	EK 952	952 100	952 200	952 300	952 400	952 500

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GUARDIAN ENGINE KIT CONFIGURATIONS

SECTION 4

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MARINE (CONT)							
153	2 PC REAR SEAL STANDARD ROTATION GM MARINE 4 CYL		806 100C	806 200C	806 300C		806 500C
181	2 PC REAR SEAL STANDARD ROTATION GM MARINE 4 CYL		807 100C	807 200C	807 300C		807 500C
250	ALL MODELS STANDARD ROTATION GM MARINE 6 CYL		915 100C	915 200C	915 300C		915 500C
262	1 PC SEAL ROLLER CAM REVERSE ROTATION GM MARINE 262 V6 4.3		917 100X No Crank/No Brgs.	917 200X No Crank/No Brgs.	917 300X No Crank/No Brgs.		917 500X No Crank/No Brgs.
262	2 PC SEAL ROLLER CAM REVERSE ROTATION GM MARINE 262 V6 4.3		919 100X No Crank/No Brgs.	919 200X No Crank/No Brgs.	919 300X No Crank/No Brgs.		919 500X No Crank/No Brgs.
262	1 PC SEAL ROLLER CAM STANDARD ROTATION GM MARINE 262 V6 4.3		916 100X No Crank/No Brgs.	916 200X No Crank/No Brgs.	916 300X No Crank/No Brgs.		916 500X No Crank/No Brgs.
262	2 PC SEAL ROLLER CAM STANDARD ROTATION GM MARINE 262 V6 4.3		918 100X No Crank/No Brgs.	918 200X No Crank/No Brgs.	918 300X No Crank/No Brgs.		918 500X No Crank/No Brgs.
283	REVERSE ROTATION GM MARINE 283 V8		922 100X No Crank/No Brgs.	922 200X No Crank/No Brgs.	922 300X No Crank/No Brgs.		922 500X No Crank/No Brgs.
283	STANDARD ROTATION GM MARINE 283 V8		921 100X No Crank/No Brgs.	921 200X No Crank/No Brgs.	921 300X No Crank/No Brgs.		921 500X No Crank/No Brgs.
292	STANDARD ROTATION GM MARINE 292 6 CYL		920 100X No Crank/No Brgs.	920 200X No Crank/No Brgs.	920 300X No Crank/No Brgs.		920 500X No Crank/No Brgs.
302	STD ROTATION FORD MARINE 302 V8		950 100X No Crank/No Brgs.	950 200X No Crank/No Brgs.	950 300X No Crank/No Brgs.		950 500X No Crank/No Brgs.
302	REVERSE ROTATION 351W FIRING ORDER FORD MARINE 302 V8		954 100X No Crank/No Brgs.	954 200X No Crank/No Brgs.	954 300X No Crank/No Brgs.		954 500X No Crank/No Brgs.
305	1 PC REAR SEAL REVERSE ROTATION GM MARINE 305 5.0 V8		926 100X No Crank/No Brgs.	926 200X No Crank/No Brgs.	926 300X No Crank/No Brgs.		926 500X No Crank/No Brgs.
305	2 PC SEAL REVERSE ROTATION GM MARINE 305 5.0 V8		925 100X No Crank/No Brgs.	925 200X No Crank/No Brgs.	925 300X No Crank/No Brgs.		925 500X No Crank/No Brgs.
305	1 PC REAR SEAL STANDARD ROTATION GM MARINE 305 5.0 V8		924 100X No Crank/No Brgs.	924 200X No Crank/No Brgs.	924 300X No Crank/No Brgs.		924 500X No Crank/No Brgs.
305	2 PC REAR SEAL STANDARD ROTATION GM MARINE 305 5.0 V8		923 100X No Crank/No Brgs.	923 200X No Crank/No Brgs.	923 300X No Crank/No Brgs.		923 500X No Crank/No Brgs.
307	REVERSE ROTATION GM MARINE 307 V8		928 100C	928 200C	928 300C		928 500C
307	STANDARD ROTATION GM MARINE 307 V8		927 100C	927 200C	927 300C		927 500C
318	318 V8 STD ROTATION CHRYSLER MARINE		946 100C	946 200C	946 300C		946 500C
318	318 V8 REVERSE ROTATION CHRYSLER MARINE		955 100C	955 200C	955 300C		955 500C
327	SMALL JOURNAL C/S REVERSE ROTATION GM MARINE 327 V8		930 100C	930 200C	930 300C		930 500C
327	SMALL JOURNAL C/S STANDARD ROTATION GM MARINE 327 V8		929 100C	929 200C	929 300C		929 500C
340	340 V8 STD ROTATION CHRYSLER MARINE		947 100X No Crank/No Brgs.	947 200X No Crank/No Brgs.	947 300X No Crank/No Brgs.		947 500X No Crank/No Brgs.
340	340 V8 REVERSE ROTATION CHRYSLER MARINE		956 100X No Crank/No Brgs.	956 200X No Crank/No Brgs.	956 300X No Crank/No Brgs.		956 500X No Crank/No Brgs.
350	REVERSE ROTATION 1 PC REAR SEAL GM MARINE 350 5.7 V8		934 100C	934 200C	934 300C		934 500C
350	STD ROTATION 1 PC REAR SEAL GM MARINE 350 5.7 V8		932 100C	932 200C	932 300C		932 500C
350	REVERSE ROTATION 2 PC REAR SEAL GM MARINE 350 5.7 V8		933 100C	933 200C	933 300C		933 500C
350	STD ROTATION 2 PC REAR SEAL GM MARINE 350 5.7 V8		931 100C	931 200C	931 300C		931 500C
351	REVERSE ROTATION FORD MARINE 351W V8		957 100X No Crank/No Brgs.	957 200X No Crank/No Brgs.	957 300X No Crank/No Brgs.		957 500X No Crank/No Brgs.

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		RINGS ROD BRGS. GASKETS	RINGS ROD BRGS. GASKETS MAIN BRGS.	RINGS ROD BRGS. GASKETS MAIN BRGS. CAM BRGS. 3 PC. TIMING OIL PUMP	RINGS ROD BRGS. GASKETS MAIN BRGS. CAM BRGS. 3 PC. TIMING OIL PUMP PISTONS FREEZE PLUGS	CAMSHAFT AND LIFTERS	RINGS ROD BRGS. GASKETS MAIN BRGS. CAM BRGS. 3 PC. TIMING OIL PUMP PISTONS CAMSHAFT & LIFTERS FREEZE PLUGS
MARINE (CONT)							
351	STD ROTATION FORD MARINE 351W V8		951 100X No Crank/No Brgs.	951 200X No Crank/No Brgs.	951 300X No Crank/No Brgs.		951 500X No Crank/No Brgs.
360	360 V8 STD ROTATION CHRYSLER MARINE		948 100C	948 200C	948 300C		948 500C
360	360 V8 REVERSE ROTATION CHRYSLER MARINE		958 100C	958 200C	958 300C		958 500C
427	3 RING STD ROTATION GM MARINE 427 CHV V8		935 100X No Crank/No Brgs.	935 200X No Crank/No Brgs.	935 300X No Crank/No Brgs.		935 500X No Crank/No Brgs.
427	3 RING REVERSE ROTATION GM MARINE 427 CHV V8		936 100X No Crank/No Brgs.	936 200X No Crank/No Brgs.	936 300X No Crank/No Brgs.		936 500X No Crank/No Brgs.
440	440 V8 STD ROTATION CHRYSLER MARINE		949 100X No Crank/No Brgs. 7	949 200X No Crank/No Brgs. 7	949 300X No Crank/No Brgs.7		949 500X No Crank/No Brgs. 7
454	EXC GEN IV & V REVERSE ROTATION GM MARINE 454 7.4 V8		940 100X No Crank/No Brgs.	940 200X No Crank/No Brgs.	940 300X No Crank/No Brgs.		940 500X No Crank/No Brgs.
454	GENERATION IV EXC HO REVERSE ROTATION GM MARINE 454 7.4 V8		940 100X No Crank/No Brgs.	940 200X No Crank/No Brgs.	940 300X No Crank/No Brgs.		940 500X No Crank/No Brgs.
454	GENERATION IV W/HO REVERSE ROTATION GM MARINE 454 7.4 V8		941 100X No Crank/No Brgs.	941 200X No Crank/No Brgs.	941 300X No Crank/No Brgs.		941 500X No Crank/No Brgs.
454	GENERATION V EXC HO REVERSE ROTATION GM MARINE 454 7.4 V8		945 100X No Crank/No Brgs.	945 200X No Crank/No Brgs.	945 300X No Crank/No Brgs.		945 500X No Crank/No Brgs.
454	GENERATION V W/HO REVERSE ROTATION GM MARINE 454 7.4 V8		944 100X No Crank/No Brgs.	944 200X No Crank/No Brgs.	944 300X No Crank/No Brgs.		944 500X No Crank/No Brgs.
454	EXC GEN IV & V STANDARD ROTATION GM MARINE 454 7.4 V8		937 100X No Crank/No Brgs.	937 200X No Crank/No Brgs.	937 300X No Crank/No Brgs.		937 500X No Crank/No Brgs.
454	GENERATION IV EXC HO STD ROTATION GM MARINE 454 7.4 V8		938 100X No Crank/No Brgs.	938 200X No Crank/No Brgs.	938 300X No Crank/No Brgs.		938 500X No Crank/No Brgs.
454	GENERATION IV W/HO STD ROTATION GM MARINE 454 7.4 V8		939 100X No Crank/No Brgs.	939 200X No Crank/No Brgs.	939 300X No Crank/No Brgs.		939 500X No Crank/No Brgs.
454	GENERATION V EXC HO STD ROTATION GM MARINE 454 7.4 V8		942 100X No Crank/No Brgs.	942 200X No Crank/No Brgs.	942 300X No Crank/No Brgs.		942 500X No Crank/No Brgs.
454	GENERATION V W/HO STD ROTATION GM MARINE 454 7.4 V8		943 100X No Crank/No Brgs.	943 200X No Crank/No Brgs.	943 300X No Crank/No Brgs.		943 500X No Crank/No Brgs.
460	STD ROTATION FORD MARINE 460 V8		952 100X No Crank/No Brgs.	952 200X No Crank/No Brgs.	952 300X No Crank/No Brgs.		952 500X No Crank/No Brgs.

Berkeley Jet drive ..... Ford V8 289, 302,351W, & 460
Chris-Craft Marine ..... GM 153-4, 181-4, & V8 283, 302, 305, 307, 327, 350, & 454
Chrysler Marine ..... Chrysler V8 318, 340, 360, & 440; Ford V8 460
Commander Marine ..... Ford V8 302, 351W, & 460
Crusader Marine ..... GM 153-4, 292-6, 262-V6, & 283-8
Dearborn Marine ..... Ford V8 289, 302, 351W
Flagship Marine ..... GM 181-4, 262-V6, 283, 305, 307, 327, 350, 427, 454, & 502 V8's
Ford Marine ..... Ford V8 289, 302, 351W, & 460
Glastron Marine ..... Ford V8 302 & 351W
Hardin Marine ..... GM 181-4, 262-V6, 305, 350, & 454 V8's
Holman-Moody Marine ..... Ford 289, 302, 351W, & 460 V8's
Indmar Marine ..... GM 305, 350, 454 V8's, Chrysler 318,360, Ford 302, 351W, & 460 V8's
Interceptor/Conquerer ..... Ford 302, 351W V8's
Marine Power Inc. ..... GM 181-4, 250-6, 262-V6, & 305,350, 454, & 502 V8's
MerCruiser ..... GM 153-4, 181-4, 230, 250, & 292 6's, 262-V6,& 283, 305, 327, 350, 427, 454, 502, &540 V8's, 224 3.7L
OMC ..... GM 153-4, 181-4, 250-6, 262-V6, 283, 305, 307, 350, 454, & 502 V8's; Ford 302, 351W, & 460
Osco Marine ..... Ford 302 & 351W V8's
Palmer Marine ..... Ford 302 & 351W
Panther Jet Marine ..... GM V8 454
PleasureCraft Marine ..... GM V8 305, 350, 454; Ford V8 302, 351W, & 460
Stokes Marine ..... Chrysler V8 318 & 360
Volvo-Penta Marine ..... GM 262-V6, 305,350, 454, & 502 V8's; Ford 302 & 351W
Waukesha Marine ..... Ford V8 302 & 351W
Yamaha ..... GM 181-4, 262-V6, 305, 350, & 454 V8's

1 No Lifters 2 No Timing 3 Belt or Chain Only 4 No Oil Pump 5 No Freeze Plug 6 No Valve Stem Seals 7 Order Valley Pan Seperate 8 No Head Gaskets
9 No Thrust Washers 10 No V S Gaskets 11 No Cam Bearings (Kits for OHC Engines do not contain cam bearings) N/A Insufficient Parts or Information

Due To On-going Research & Manufacturer's Changes, Kit Components, Availability, Specifications, Footnotes, etc., Are Subject to Change. Consult Warehouse To Verify Kit Selection.

Marine 4

Jackson 800-821-1063
Mobile 800-253-3253
Birmingham 800-221-3368
Nashville 800-345-1044
Memphis 800-238-2508
Baton Rouge 800-445-9304
Atlanta 800-690-4334
Tampa 888-838-6054
Jacksonville 866-268-3192
Jackson 800-821-1063
Mobile 800-253-3253
Birmingham 800-221-3368
Nashville 800-345-1044
Memphis 800-238-2508
Baton Rouge 800-445-9304
Atlanta 800-690-4334
Tampa 888-838-6054
Jacksonville 866-268-3192

Heavy Duty Engine Components

Vary Greatly Between Specific Applications

For That Reason, We Do Not Catalog Individual Kits But Ask Instead That You Contact Your Local Engine Parts Center Warehouse For Servicing On Those Units.

Printed Below Is A Partial List Of H.D. Manufacturer's Engines We Provide Various Kits For

ALLIS-CHALMERS	BENDIX-WESTINGHOUSE
BUDA	CASE / IH
CATERPILLAR	CLARK
CLIMAX	COCKSHUTT
CONSOLIDATED DIESEL	CONTINENTAL
CUMMINS	DAVID BROWN
DETROIT DIESEL	DEUTZ
FAIRBANKS-MORSE	HERCULES
ISUZU FORKLIFT	JOHN DEERE
KOMATSU	LEROI
LISTER	MACK
MASSEY FERGUSON	MAZDA FORKLIFT
MINNEAPOLIS MOLINE	MITSUBUISHI FORKLIFT
NISSAN FORKLIFT	OLIVER
PERKINS	REO
SUPERIOR-WHITE SUPERIOR DIV.	TOYOTA FORKLIFT
WAUKESHA	WHITE FARM

INTERNAL Engine Parts Center

Engine Parts Center

crankshafts
timing covers
camshafts, lifters & pushrods
crack detectors
performance components
re-conditioned cylinder heads
valve grinding equipment
engine bearings
forklift engine rebuild kits
engine gaskets
pistons, pins, rings, & connecting rods
valve train components
polishing belts

oil pumps, shafts, and screens
heavy duty engine kits & components
harmonic balancers
flex plates
valve covers
oil pans
specialty tools
superior service
head, block & crank i.d. manuals
glass beads
adheasive cleaners & sealers
water pumps
marine engine kits & components

and more

Engine Parts Center Warehouse Locations

Engine Parts Warehouse Jackson
811 South Gallatin Street
Jackson, Mississippi 39204-3015
601-948-8993 Fax 601-354-2336
800-821-1063

Engine Parts Warehouse Mobile
1905 Brookdale Drive West
Mobile, Alabama 36618-1118
251-479-4000 Fax 251-479-4072
800-253-3253

Birmingham Piston Warehouse Birmingham
112 39th Street North
Birmingham, Alabama 35222-1343
205-591-4000 Fax 205-591-4064
800-221-3368

Nashville Engine Parts Whse. Nashville
2802 Foster Avenue
Nashville, Tennessee 37210-5393
615-833-4000 Fax 615-833-5072
800-345-1044

Engine Parts Warehouse Memphis, Tn.
1809 Vanderhorn Drive
Memphis, Tennessee 38134-6321
901-383-1733 Fax 901-372-5703
800-238-2508

Engine Parts Warehouse Baton Rouge, La.
9762 Mammoth Avenue
Baton Rouge, Louisiana 70814-4412
225-928-9693 Fax 225-928-9696
800-445-9304

Engine Parts Center Atlanta
260 Maxham Rd.
Austell, Georgia 30168-5511
770-944-2224 Fax 770-941-6215
800-690-4334

Engine Parts Center Tampa, Fl.
5804 East Columbus Drive
Tampa, Florida 33619-1643
813-630-4646 Fax 813-630-4747
888-838-6054

Engine Parts Center Jacksonville, Fl.
3211 West Beaver Street
Jacksonville, Florida 32254-3705
904-387-4333 Fax 904-387-3850
866-268-3192

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September 26, 2005

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Engine Parts Warehouse
Mobile
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AL & NATL 1-800-253-3253

Birmingham Piston Warehouse
(205) 591-4000
AL & NATL 1-800-221-3368

Nashville Engine Parts Warehouse
(615) 833-4000
TN & NATL 1-800-345-1044

Engine Parts Warehouse
Memphis
(901) 383-1733
TN & NATL 1-800-238-2508

Engine Parts Warehouse
Baton Rouge
(225) 928-9693
LA & NATL 1-800-445-9304

Engine Parts Center
Atlanta
(770) 944-2224
GA & NATL 1-800-690-4334

Engine Parts Center
Tampa
(813) 630-4646
FL & NATL 1-888-838-6054
(Se Habla Español)

Engine Parts Center
Jacksonville
(904) 387-4333
FL & NATL 1-866-268-3192

- JOBBER PRICE LIST -

NOTE: TBA= To be announced. Our Kit Catalog is updated daily as parts become available and many TBA kits will be available before our next price sheet is printed. Always ask about availability on TBA kits.

Part No.	Jobber
EK 1	**71.43**
1 100	92.78
1 200	138.26
1 201	142.89
1 300	204.46
1 301	256.80
1 302	209.09
1 400	77.00
1 500	281.47
1 501	333.80
1 502	286.09
EK 2	**80.71**
2 100	120.75
2 200	214.62
2 201	222.46
2 202	225.72
2 300	306.08
2 301	290.99
2 302	294.25
2 400	95.75
2 500	401.83
2 501	375.36
2 502	390.00
EK 3	**94.05**
3 100	134.60
3 200	184.08
3 300	306.10
3 500	389.88
EK 4	**90.79**
4 100	115.24
4 200	167.30
4 300	312.37
4 500	400.52
EK 5	**111.22**
5 100	142.18
5 200	202.23
5 300	372.07
5 400	103.75
5 500	478.96
EK 6	**90.90**
6 100	133.48
6 200	178.96
6 300	313.29
6 500	424.64
EK 7	**78.56**
7 100	115.83
7 200	161.31
7 300	279.85
7 500	356.85
EK 8	**126.16**
8 100	149.54
8 200	199.35
8 300	251.00
8 400	105.14
8 500	356.14
EK 9	**127.37**
9 100	150.75
9 200	213.76
9 300	262.99
9 400	255.59
9 500	518.59
EK 10	**96.34**
10 100	138.47
10 200	245.83
10 201	242.41
10 300	396.84
10 301	393.41
10 400	112.45
10 500	509.29
10 501	505.86
EK 11	**147.09**
11 100	208.67
11 200	298.15
11 300	490.77
11 400	132.70
11 500	623.46
EK 12	**121.98**
12 100	166.77
12 200	239.37
12 300	370.61
12 400	131.42
12 500	502.03
EK 13	**150.77**
13 100	214.64
13 200	359.88
13 300	506.01
13 400	119.04
13 500	625.05
EK 14	**99.88**
14 100	123.26
14 200	173.07
14 300	224.72
14 500	329.86
EK 15	**77.32**
15 100	98.67
15 200	144.15
15 300	219.28
15 500	296.28
EK 16	**97.60**
16 100	120.79
16 200	176.31
16 202	174.36
16 300	242.34
16 302	240.39
16 303	240.39
16 400	91.74
16 401	91.74
16 500	334.08
16 501	334.08
16 502	332.13
16 503	332.13
EK 17	**112.32**
17 100	161.48
17 101	161.48
17 200	229.41
17 201	229.41
17 203	225.58
17 300	322.93
17 301	342.71
17 302	319.10
17 303	338.88
17 400	108.62
17 501	451.32
17 502	427.72
17 503	447.50
17 500	431.55
EK 18	**88.47**
18 100	166.64
18 101	126.59
18 200	252.12
18 201	212.07
18 202	252.12
18 203	212.07
18 300	301.95
18 301	343.97
18 302	409.67
18 303	290.22
18 400	94.75
18 500	396.70
18 501	438.72
18 502	504.42
18 503	384.97
EK 19	**99.19**
19 100	126.78
19 200	188.07
19 300	269.42
19 400	101.44
19 500	370.87
EK 20	**113.52**
20 100	179.09
20 101	141.81
20 200	246.19
20 201	210.75
20 203	208.91
20 300	430.12
20 301	298.03
20 302	298.92
20 303	296.19
20 304	297.08
20 400	101.39
20 500	531.50
20 501	399.41
20 502	400.31
20 503	397.57
20 504	398.47
EK 21	**94.21**
21 100	161.19
21 101	165.56
21 200	240.34
21 201	236.50
21 300	324.79
21 301	320.94

PRICES SUBJECT TO CHANGE WITHOUT NOTICE

Part No.	Jobber
21 400	137.51
21 500	462.30
21 501	458.45
EK 22	**102.69**
22 100	142.44
22 200	259.10
22 300	342.24
22 400	138.90
22 500	481.14
EK 23	**115.47**
23 100	154.74
23 101	151.54
23 200	226.16
23 201	222.97
23 202	219.83
23 300	327.03
23 301	323.84
23 302	320.70
23 400	135.02
23 500	462.05
23 501	458.86
23 502	455.72
EK 25	**78.75**
25 100	100.10
25 200	150.21
25 300	216.42
25 500	293.42
EK 26	**138.81**
26 100	189.60
26 101	187.05
26 200	368.79
26 201	366.24
26 300	472.48
26 301	469.92
26 400	168.49
26 500	640.97
26 501	638.42
EK 27	**106.30**
27 100	176.58
27 200	233.47
27 300	324.11
27 400	170.77
27 401	160.49
27 500	494.88
27 501	484.60
EK 28	**83.75**
28 100	118.43
28 200	183.34
28 300	236.56
28 400	122.85
28 401	191.79
28 402	125.36
28 500	359.41
EK 29	**81.78**
29 100	107.95
29 200	149.54
29 300	213.96
29 400	102.56
29 500	316.52
EK 30	**100.13**
30 100	130.09
30 200	184.05
30 300	257.79
30 400	141.77
30 500	399.56
EK 31	**99.41**
31 100	139.17
31 200	257.75
31 300	340.88
31 500	479.79
EK 32	**130.51**
32 100	175.30

Part No.	Jobber
32 200	249.52
32 300	380.76
32 500	512.18
EK 33	**128.64**
33 100	155.41
33 200	206.20
33 300	420.20
33 400	97.02
33 500	517.22
EK 34	**130.43**
34 100	157.19
34 200	221.77
34 300	287.43
34 500	384.45
EK 35	**127.74**
35 100	164.80
35 200	247.45
35 201	242.47
35 300	367.02
35 301	362.04
35 400	107.41
35 500	516.19
35 501	469.45
EK 36	**144.83**
36 100	209.62
36 200	303.77
36 300	569.59
36 500	709.20
EK 37	**104.37**
37 100	140.18
37 200	253.10
37 300	364.89
37 400	149.64
37 500	514.53
EK 38	**95.64**
38 100	139.28
38 200	272.90
38 300	361.75
38 400	136.15
38 500	497.90
EK 39	**98.68**
39 100	142.06
39 200	258.03
39 201	258.03
39 300	386.99
39 301	386.99
39 302	386.99
39 303	386.99
39 400	147.01
39 500	534.00
39 501	534.00
39 502	534.00
39 503	534.00
EK 40	**161.65**
40 100	220.99
40 200	284.83
40 300	514.31
40 301	TBA
40 400	141.31
40 500	655.62
40 501	TBA
EK 41	**133.26**
41 100	192.59
41 200	291.36
41 300	499.16
41 400	141.31
41 500	640.47
EK 42	**121.15**
42 100	182.15
42 101	169.68
42 200	257.30
42 201	235.11

Part No.	Jobber
42 202	244.83
42 300	376.03
42 301	353.84
42 302	363.56
42 400	125.09
42 500	501.12
42 501	478.92
42 502	488.65
EK 43	**163.39**
43 100	225.69
43 200	343.79
43 300	668.44
43 400	184.24
43 500	852.68
EK 44	**155.17**
44 100	220.56
44 200	338.67
44 300	708.25
44 500	892.49
EK 45	**102.32**
45 100	144.96
45 200	327.22
45 300	343.13
45 400	360.79
45 500	701.78
EK 46	**93.64**
46 100	136.28
46 200	318.54
46 300	402.73
46 500	763.53
EK 47	**99.79**
47 100	130.43
47 200	284.56
47 300	359.33
47 400	95.17
47 500	454.50
EK 48	**94.83**
48 100	125.47
48 200	279.60
48 300	366.30
48 400	95.17
48 500	461.48
EK 49	**95.15**
49 100	127.45
49 200	257.64
49 300	353.69
49 400	95.17
49 500	448.86
EK 50	**128.58**
50 100	158.30
50 200	338.41
50 300	473.12
50 301	473.12
50 400	95.11
50 500	568.22
50 501	568.22
EK 51	**93.39**
51 100	114.75
51 200	160.23
51 300	235.35
51 500	312.36
EK 52	**137.28**
52 100	170.60
52 200	241.49
52 300	343.99
52 400	124.86
52 500	468.85
EK 53	**148.83**
53 100	175.39
53 200	236.71
53 300	399.45
53 500	504.48

Part No.	Jobber
EK 54	**147.45**
54 100	203.73
54 200	319.60
54 201	347.88
54 300	638.76
54 301	667.03
54 400	131.13
54 500	769.89
54 501	798.16
EK 55	**100.66**
55 100	128.95
55 200	188.29
55 300	272.62
55 500	374.06
EK 56	**170.73**
56 100	227.00
56 200	371.16
56 300	620.18
56 500	751.31
EK 57	**220.00**
57 100	260.32
57 200	388.89
57 300	589.19
57 400	116.86
57 500	706.05
EK 58	**156.90**
58 100	213.17
58 200	357.33
58 300	562.10
58 500	693.23
EK 59	**170.73**
59 100	227.00
59 200	371.16
59 300	621.03
59 500	752.16
EK 60	**102.94**
60 100	141.53
60 200	282.37
60 201	284.01
60 202	279.77
60 300	405.73
60 301	407.37
60 302	397.77
60 400	163.43
60 500	569.16
60 501	570.80
60 502	561.20
EK 61	**106.56**
61 100	131.00
61 200	183.07
61 300	466.86
61 500	555.01
EK 62	**80.54**
62 100	116.36
62 200	191.89
62 300	237.75
62 400	104.97
62 500	342.72
EK 63	**88.13**
63 100	115.16
63 200	195.02
63 300	258.38
63 400	97.46
63 401	97.46
63 500	355.85
EK 64	**89.56**
64 100	129.60
64 200	240.36
64 300	308.89
64 500	371.91
EK 65	**179.83**
65 100	226.96

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Part No.	Jobber
65 200	303.35
65 300	487.26
65 400	160.90
65 500	648.16
EK 66	**189.28**
66 100	249.92
66 200	350.45
66 300	354.07
66 400	162.09
66 500	516.16
EK 67	**96.34**
67 100	138.47
67 200	242.41
67 300	393.41
67 500	505.86
EK 68	**151.30**
68 100	211.94
68 200	312.47
68 300	527.86
68 400	162.09
68 401	159.36
68 500	689.95
68 501	687.23
EK 69	**130.94**
69 100	175.73
69 200	249.94
69 300	362.90
69 400	433.70
69 500	494.33
EK 70	**78.75**
70 100	100.10
70 200	145.58
70 300	211.79
70 500	288.79
EK 71	**319.20**
71 100	379.60
71 200	598.82
71 300	1119.55
71 400	429.88
71 500	1549.43
EK 72	**319.94**
72 100	380.35
72 200	599.56
72 300	1120.30
72 400	416.97
72 500	1537.26
EK 73	**140.50**
73 100	174.19
73 200	254.82
73 300	419.55
73 301	461.69
73 400	115.14
73 401	115.59
73 500	534.69
73 501	535.13
73 502	583.31
EK 74	**186.41**
74 100	221.86
74 200	306.69
74 300	608.18
74 400	121.62
74 500	729.80
EK 75	**158.05**
75 100	234.20
75 200	341.92
75 300	631.37
75 400	149.53
75 500	780.91
EK 76	**136.81**
76 100	197.22
76 200	273.60
76 300	820.89

Part No.	Jobber
76 400	148.98
76 500	969.87
EK 77	**167.58**
77 100	244.88
77 200	339.03
77 300	806.21
77 500	945.83
EK 78	**164.02**
78 100	215.96
78 200	429.14
78 300	645.42
78 301	855.80
78 400	319.47
78 500	964.89
78 501	1175.28
EK 79	**190.32**
79 100	242.26
79 200	455.43
79 300	820.99
79 301	820.99
79 500	1140.47
79 501	1140.47
EK 80	**199.00**
80 100	250.94
80 200	464.12
80 300	829.68
80 301	829.68
80 500	1149.15
80 501	1149.15
EK 82	**108.11**
82 101	139.32
82 201	312.79
82 202	288.52
82 301	403.69
82 302	381.92
82 400	134.39
82 500	538.07
82 501	513.80
EK 83	**105.60**
83 101	136.81
83 201	286.01
83 301	379.41
83 500	513.80
EK 84	**127.98**
84 100	159.19
84 200	308.39
84 300	429.97
84 500	564.35
EK 85	**117.17**
85 100	155.64
85 200	387.45
85 201	387.45
85 300	456.56
85 301	456.56
85 400	92.81
85 500	549.37
85 501	549.37
EK 86	**129.49**
86 100	162.58
86 200	307.90
86 201	294.62
86 300	387.22
86 301	373.94
86 500	471.48
86 501	458.20
EK 87	**94.83**
87 100	127.13
87 200	257.32
87 300	353.37
87 500	448.54
EK 88	**88.13**
88 100	115.16

Part No.	Jobber
88 200	195.02
88 300	258.38
88 500	355.85
EK 89	**159.02**
89 100	179.43
89 400	127.02
EK 90	**136.85**
90 100	170.09
90 200	289.96
90 300	387.58
90 400	79.15
90 500	466.73
EK 91	**100.66**
91 100	128.24
91 200	187.59
91 300	271.91
91 500	373.36
EK 92	**106.56**
92 100	131.00
92 200	183.07
92 300	466.86
92 500	555.01
EK 93	**127.51**
93 100	162.96
93 200	231.71
93 300	541.37
93 500	662.52
EK 94	**138.26**
94 100	173.71
94 200	242.45
94 300	512.63
94 500	633.78
EK 95	**156.90**
95 100	213.17
95 200	357.33
95 300	569.07
95 500	700.20
EK 96	**198.54**
96 100	260.96
96 200	328.13
96 300	622.86
96 301	330.43
96 400	148.68
96 500	771.55
96 501	476.82
EK 97	**120.51**
97 100	158.43
97 200	287.30
97 300	389.37
97 400	125.22
97 500	514.58
EK 98	**160.47**
98 100	214.90
EK 99	**216.51**
EK 100	**152.92**
100 100	175.88
100 200	303.26
100 300	402.84
100 500	484.05
EK 101	**95.04**
101 100	146.64
101 200	326.39
101 300	374.88
101 400	125.22
101 500	500.09
EK 102	**122.62**
102 100	160.53
102 200	289.41
102 300	370.41
102 500	495.63
102 501	519.41
EK 103	**93.62**

Part No.	Jobber
103 100	123.58
103 200	171.19
103 300	250.69
103 500	368.09
EK 104	**111.07**
104 100	141.02
104 200	188.64
104 400	117.41
EK 105	**116.60**
105 100	146.56
105 200	194.17
105 300	362.52
105 500	479.92
EK 106	**215.34**
106 100	301.86
106 200	395.31
106 300	915.27
106 400	231.99
106 500	1180.85
EK 107	**202.00**
107 100	288.52
107 200	381.96
107 300	619.54
107 500	885.12
EK 108	**169.69**
108 100	245.26
108 200	326.89
108 300	635.53
108 301	635.53
108 302	817.08
108 500	867.52
108 501	867.52
108 502	1082.66
EK 109	**101.22**
109 101	124.41
109 201	177.98
109 301	244.02
109 501	335.76
EK 110	**196.54**
110 100	272.69
110 200	380.41
110 300	690.80
110 400	219.66
110 500	910.46
EK 111	**97.75**
111 100	136.34
111 200	278.81
111 400	163.43
EK 112	**82.07**
112 100	135.94
112 200	196.22
EK 113	**94.75**
113 100	132.43
113 200	261.05
113 300	298.86
113 400	154.05
113 500	452.90
EK 114	**95.89**
114 100	125.30
114 200	212.19
114 300	535.68
114 400	106.04
114 500	658.04
EK 115	**118.85**
115 100	143.30
115 200	195.37
115 300	610.91
115 500	699.06
EK 117	**331.14**
117 100	376.03
117 200	552.40
117 300	877.45

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Part No.	Jobber
117 400	388.73
117 500	1266.18
EK 118	**106.81**
118 100	133.56
118 200	291.32
118 300	376.37
EK 119	**146.81**
119 100	172.51
119 200	236.30
119 300	373.37
119 400	93.28
119 500	466.65
EK 120	**141.94**
120 100	193.68
EK 121	**120.24**
121 100	147.51
121 200	298.18
121 300	379.07
121 400	122.87
121 500	501.95
EK 122	**135.64**
122 100	179.49
EK 123	**215.66**
123 100	497.18
EK 124	**176.13**
124 100	320.37
EK 125	**252.45**
125 100	396.69
EK 126	**217.37**
126 100	269.07
EK 127	**201.79**
EK 128	**89.90**
128 100	132.53
128 200	314.79
128 300	330.71
128 400	307.64
128 401	360.79
128 500	638.35
128 501	691.50
EK 129	**144.47**
129 100	185.34
129 200	326.24
129 300	503.37
129 400	117.94
129 500	621.31
EK 130	**144.92**
130 100	185.79
130 200	326.69
130 400	117.94
EK 131	**144.47**
131 100	185.34
131 200	305.81
131 300	503.37
131 400	117.94
131 500	621.31
EK 132	**142.47**
132 100	176.58
132 200	317.47
132 300	487.46
132 400	117.94
132 401	117.94
132 500	605.39
132 501	605.39
EK 133	**227.66**
133 100	289.96
133 200	429.94
133 300	734.80
133 400	245.26
133 500	980.06
EK 134	**134.79**
134 100	173.28
134 200	215.79
134 300	384.62
134 301	384.62
134 400	151.75
134 500	536.37
134 501	536.37
EK 135	**118.79**
135 100	181.47
135 200	259.20
135 300	364.07
135 400	156.68
135 500	520.75
EK 136	**123.92**
136 100	194.83
136 200	262.32
136 300	365.30
EK 137	**135.39**
137 100	204.64
137 200	412.67
137 300	516.09
137 400	114.43
137 500	630.52
EK 138	**151.90**
138 100	181.62
138 200	381.22
138 300	464.43
138 400	95.11
138 500	559.54
EK 139	**146.24**
139 100	188.66
139 200	292.28
139 201	277.58
139 300	550.86
139 301	536.16
139 400	107.41
139 500	673.82
139 501	659.12
EK 140	**160.22**
140 100	216.49
140 200	289.88
140 300	554.73
140 400	168.19
140 500	722.93
EK 141	**105.58**
141 100	140.26
141 200	205.17
141 300	272.94
141 500	398.31
EK 142	**299.79**
142 100	365.18
142 200	646.57
142 300	1062.28
142 301	1128.66
142 400	267.01
142 500	1329.28
142 501	1395.66
EK 145	**136.51**
145 100	167.75
145 200	320.41
145 201	322.50
145 300	629.27
145 301	495.56
145 302	631.35
145 303	501.07
EK 147	**180.90**
147 100	214.49
147 200	379.86
147 201	379.71
147 202	369.26
147 300	796.38
147 301	796.23
147 302	785.78
EK 148	**166.96**
148 100	200.56
148 200	365.77
148 201	355.33
148 300	688.16
148 301	677.72
EK 149	**140.26**
149 100	184.56
149 200	285.81
149 300	547.18
149 400	158.22
149 500	705.40
EK 150	**136.68**
150 100	178.00
150 200	253.15
150 300	635.37
150 400	389.65
150 500	1025.02
EK 151	**219.54**
151 100	235.24
151 400	295.49
151 402	218.28
EK 152	**140.00**
152 100	202.30
152 200	313.09
152 300	611.01
152 500	829.29
152 501	795.25
EK 153	**244.35**
153 100	308.79
153 400	295.49
EK 154	**310.64**
154 100	375.09
154 200	549.56
EK 155	**93.14**
155 100	116.38
155 200	192.29
155 300	303.47
155 301	541.18
155 400	107.50
155 500	410.97
155 501	648.68
EK 156	**152.92**
156 100	178.32
156 200	305.71
156 300	405.28
156 400	81.21
156 500	486.50
EK 157	**185.58**
157 100	208.54
157 200	335.92
157 300	419.58
157 500	495.56
EK 158	**172.90**
158 100	195.85
158 200	333.64
158 300	404.09
158 400	112.66
158 500	516.75
EK 159	**172.90**
159 100	195.85
159 200	333.64
159 300	405.18
159 400	112.66
159 500	462.63
EK 160	**125.58**
160 100	146.41
160 200	298.58
160 300	385.86
160 500	486.14
EK 161	**299.92**
161 100	374.18
161 200	654.12
161 300	840.12
161 400	193.66
161 500	1033.79
EK 162	**125.66**
162 100	188.43
162 200	395.03
162 300	488.73
EK 163	**120.66**
163 100	183.43
163 200	390.03
163 300	483.73
163 400	106.58
163 500	590.31
EK 164	**128.58**
164 100	158.30
EK 165	**128.58**
165 100	158.30
165 200	338.41
165 300	473.12
165 500	568.22
EK 166	**181.45**
166 100	228.58
166 200	306.67
166 300	579.05
166 500	717.33
EK 167	**157.62**
167 100	190.17
167 200	271.94
167 300	351.75
167 400	114.83
167 500	466.58
EK 168	**129.47**
168 100	158.37
168 101	157.50
168 200	273.72
168 201	268.44
168 300	341.89
168 301	336.61
168 400	73.60
168 500	415.49
168 501	410.21
EK 169	**205.75**
169 100	288.92
169 200	473.07
169 300	656.44
169 400	533.80
169 500	1190.24
EK 170	**230.34**
170 100	275.45
EK 171	**260.07**
171 100	317.96
171 300	985.21
EK 172	**311.79**
172 100	354.71
EK 173	**141.94**
173 100	193.68
173 400	111.87
EK 174	**136.98**
174 100	188.73
174 200	336.11
174 300	454.07
174 500	565.95
EK 175	**156.45**
175 100	251.54
175 200	427.45
175 300	568.52
175 400	528.67
175 500	1097.19
EK 176	**92.32**
176 100	134.96
176 200	317.22
176 300	349.03

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Part No.	Jobber
176 400	188.54
176 500	537.56
EK 177	**183.90**
177 100	278.98
177 200	440.22
177 201	445.99
177 300	581.29
177 301	587.05
177 400	528.67
177 500	1117.66
177 501	1115.72
EK 179	**215.66**
EK 180	**176.13**
EK 181	**252.45**
EK 182	**194.07**
182 100	234.94
182 200	375.84
182 300	564.88
182 400	117.94
182 500	682.82
EK 183	**252.47**
183 100	290.43
EK 184	**128.58**
184 100	158.30
184 200	381.56
184 201	381.56
184 300	454.33
184 301	454.33
184 400	95.11
184 500	549.44
184 501	549.44
EK 186	**148.15**
186 100	176.30
186 200	349.37
186 300	467.33
186 400	111.87
186 500	579.20
EK 187	**183.41**
187 100	211.56
187 200	358.94
187 300	476.90
187 400	111.87
187 500	588.78
EK 188	**140.05**
188 100	173.37
188 200	244.26
188 300	346.76
188 400	110.57
188 500	457.33
EK 189	**227.66**
189 100	289.96
189 400	261.45
EK 190	**252.47**
190 100	316.92
EK 191	**275.30**
191 100	333.20
191 300	985.21
EK 192	**107.41**
192 100	149.53
192 200	248.00
192 300	418.92
192 500	519.67
EK 193	**100.62**
193 100	130.58
193 200	178.19
193 300	257.69
193 500	375.09
EK 194	**93.94**
194 100	131.62
194 200	233.26
194 300	310.03
194 400	154.05

Part No.	Jobber
194 500	464.07
EK 195	**143.19**
195 100	190.32
195 200	268.41
195 300	450.75
195 500	611.65
EK 196	**98.91**
196 100	142.28
196 200	257.89
196 201	257.89
196 300	374.35
196 301	374.35
196 400	130.92
196 500	505.27
196 501	505.27
EK 198	**116.07**
198 100	154.53
198 200	386.35
198 300	457.16
198 500	551.80
EK 201	**97.07**
201 100	138.68
201 200	227.36
201 300	313.02
201 400	170.23
201 500	483.25
EK 207	**135.73**
207 100	163.88
207 200	431.24
207 201	292.35
207 300	548.54
207 301	446.26
207 400	111.87
207 500	648.08
207 501	558.14
EK 210	**79.47**
210 100	121.13
210 200	261.71
210 300	355.52
210 400	103.33
210 500	458.86
EK 211	**108.70**
211 100	135.83
211 200	216.60
211 300	291.92
211 400	102.36
211 500	394.28
EK 212	**108.70**
212 100	135.83
212 200	216.60
212 300	291.92
212 400	102.36
212 500	394.28
EK 213	**124.83**
213 100	167.47
213 200	349.73
213 300	433.92
213 400	360.79
213 500	794.72
EK 215	**147.36**
215 100	179.66
215 200	310.41
215 300	403.69
215 301	404.28
215 400	111.34
215 500	515.03
215 501	515.63
EK 216	**147.36**
216 100	179.66
216 200	310.41
216 300	380.31
216 400	111.34

Part No.	Jobber
216 500	491.65
EK 217	**100.19**
217 100	132.49
217 200	263.24
217 300	385.77
217 400	111.34
217 500	497.12
EK 218	**100.19**
218 100	132.49
218 200	263.24
218 300	385.77
218 400	111.34
218 500	497.12
EK 219	**175.85**
219 100	218.81
219 200	313.64
219 300	451.88
219 400	183.62
219 500	635.50
EK 220	**196.49**
220 100	238.92
220 200	374.20
220 300	802.48
220 500	925.44
EK 221	**115.58**
221 100	150.09
221 200	300.26
221 300	393.22
221 500	514.09
EK 227	**121.62**
227 100	146.85
227 200	257.28
227 300	380.09
227 400	102.18
227 500	482.27
EK 228	**146.39**
228 100	202.66
228 200	276.05
228 300	476.05
228 500	600.39
EK 229	**80.63**
229 100	116.44
229 200	191.97
229 300	237.75
229 500	342.72
EK 230	**84.47**
230 100	120.28
230 200	195.81
230 300	281.39
230 500	386.36
EK 231	**84.47**
231 100	120.28
231 200	195.81
231 202	195.81
231 300	281.47
231 302	281.47
231 400	157.49
231 500	386.44
231 502	438.96
EK 238	**118.50**
238 100	149.47
238 200	209.52
238 300	379.36
238 301	430.95
238 500	483.11
238 501	537.84
EK 239	**162.83**
239 100	193.80
239 200	253.85
EK 240	**170.12**
240 100	201.08
240 200	275.18

Part No.	Jobber
240 300	538.55
240 301	TBA
240 500	644.79
240 501	TBA
EK 241	**173.32**
241 100	196.28
241 200	284.56
241 300	393.39
241 400	112.66
241 500	506.05
EK 242	**164.60**
242 100	187.56
242 200	275.09
242 300	345.54
242 500	458.20
EK 243	**130.22**
243 100	153.17
243 200	215.32
243 300	290.03
243 400	86.11
243 500	376.13
EK 244	**161.11**
244 100	184.07
244 200	246.22
244 300	290.03
244 500	376.13
EK 245	**161.11**
245 100	184.07
245 200	246.22
245 300	290.03
245 400	86.11
245 500	376.13
EK 246	**123.45**
246 100	146.41
246 200	298.58
246 300	377.79
246 400	117.43
246 500	442.37
EK 247	**123.45**
247 100	146.41
247 200	255.18
247 300	341.37
247 400	86.11
247 500	427.48
EK 248	**124.22**
248 100	147.17
248 200	215.71
248 201	230.56
248 300	299.26
248 301	314.11
248 400	90.13
248 500	389.39
248 501	404.24
EK 249	**162.07**
249 100	193.32
249 200	262.47
249 300	321.84
249 400	108.58
249 500	430.41
EK 250	**162.07**
250 100	193.32
250 200	262.47
250 300	321.84
250 400	107.41
250 500	429.24
EK 251	**162.07**
251 100	193.32
251 200	262.47
251 300	321.84
251 400	114.81
251 500	436.65
EK 252	**319.18**

Part No.	Jobber
252 100	424.33
252 200	562.01
EK 253	**188.96**
253 100	225.41
253 200	298.11
253 300	300.20
EK 254	**208.03**
254 100	251.54
254 200	542.22
254 300	542.22
254 400	173.60
254 500	717.91
EK 255	**173.30**
255 100	218.43
255 200	315.90
255 300	469.05
255 400	74.66
255 500	498.58
EK 256	**163.77**
256 100	213.32
256 200	310.79
256 300	463.94
256 400	35.00
256 500	498.95
EK 257	**184.13**
257 100	233.69
257 200	331.16
257 300	427.43
257 400	35.00
257 500	462.43
EK 258	**149.98**
258 100	182.45
258 200	263.62
258 300	380.26
258 400	60.77
258 500	441.03
EK 259	**170.34**
259 100	202.81
259 200	283.98
259 300	380.26
259 400	60.77
259 500	443.24
EK 260	**143.19**
260 100	168.90
EK 261	**142.77**
261 100	168.47
261 200	191.05
261 300	371.18
261 400	129.19
261 500	500.37
EK 262	**159.45**
262 100	185.15
262 200	237.96
262 300	323.47
262 400	93.28
262 500	416.75
EK 263	**159.45**
263 100	185.15
263 200	315.39
263 201	360.05
263 300	348.90
263 301	393.56
263 400	93.28
263 500	442.18
263 501	486.84
EK 264	**131.43**
264 100	188.51
264 200	369.18
264 300	483.84
264 400	108.49
264 500	592.33
EK 265	**146.47**

Part No.	Jobber
265 100	239.90
265 200	377.99
265 400	108.49
EK 266	**197.37**
266 100	247.30
266 400	101.24
EK 267	**170.79**
267 100	220.73
267 200	452.41
267 300	451.43
267 400	101.24
267 500	552.67
EK 268	**155.88**
268 100	205.81
268 200	437.71
268 300	451.65
268 400	101.24
268 500	552.88
EK 269	**151.90**
269 100	181.62
269 200	361.73
269 300	443.35
269 400	95.11
269 500	538.46
EK 270	**142.83**
270 100	172.56
270 200	390.01
270 300	467.67
270 500	562.78
EK 272	**142.83**
272 100	172.56
272 200	349.07
272 300	437.37
272 500	532.48
EK 273	**190.85**
273 100	217.60
273 200	368.94
273 300	458.82
273 400	94.21
273 500	553.03
EK 274	**161.68**
274 100	188.43
274 200	339.77
274 300	429.63
274 400	94.21
274 500	523.84
EK 275	**102.20**
275 100	141.96
275 200	260.54
275 300	343.67
275 400	170.01
275 500	513.68
EK 276	**115.65**
276 100	151.73
276 200	220.02
276 201	247.96
276 202	244.83
276 300	320.88
276 301	506.24
276 302	503.10
276 400	405.01
276 500	455.90
276 501	725.89
276 502	638.13
276 503	641.26
276 504	908.11
EK 277	**176.05**
277 100	208.33
277 200	339.20
277 300	438.51
277 400	116.74
277 500	555.26

Part No.	Jobber
EK 278	**99.96**
278 100	138.08
278 200	222.46
278 300	300.61
278 301	292.56
278 500	395.36
278 501	374.90
EK 279	**100.61**
279 100	126.78
279 200	162.68
279 201	162.68
279 300	227.10
279 301	227.10
279 302	426.05
279 303	355.46
279 400	102.56
279 401	148.56
279 402	102.56
279 500	329.66
279 501	329.66
279 502	625.57
EK 280	**92.78**
280 100	132.82
280 200	243.57
280 300	312.11
280 500	407.86
EK 281	**142.83**
281 100	172.56
281 200	372.16
281 300	481.97
281 400	95.11
281 500	577.07
EK 282	**102.46**
282 100	131.87
282 200	218.76
282 300	281.13
282 500	387.17
EK 283	**134.11**
283 100	160.46
283 200	247.36
283 300	309.72
283 501	415.76
EK 284	**116.68**
284 100	140.90
284 200	220.76
284 300	278.08
284 500	390.55
EK 285	**138.39**
285 100	162.61
285 200	242.47
285 300	334.72
285 500	447.18
EK 286	**139.53**
286 100	168.93
286 200	271.80
286 300	334.17
286 500	440.21
EK 287	**126.95**
287 100	156.36
287 200	259.23
287 300	321.59
287 500	427.63
EK 288	**114.00**
288 100	175.92
288 200	212.13
288 201	212.13
288 300	351.03
288 400	144.68
288 500	495.71
EK 290	**101.94**
290 100	130.23
290 200	189.58

Part No.	Jobber
290 300	273.90
290 500	375.34
EK 291	**126.35**
291 100	156.36
291 200	268.47
291 300	360.21
291 400	129.70
291 500	489.92
EK 292	**120.51**
292 100	158.43
292 200	287.30
292 300	389.37
292 500	514.58
EK 293	**121.39**
293 100	159.30
293 200	288.18
293 300	373.48
293 500	498.69
EK 294	**127.58**
294 100	176.09
294 200	389.58
294 300	503.35
294 400	150.66
294 500	654.01
EK 295	**146.00**
295 100	207.58
295 200	297.06
295 300	489.68
295 500	622.37
EK 296	**143.68**
296 100	208.47
296 200	302.62
296 300	568.44
296 500	708.06
EK 297	**166.43**
297 100	243.73
297 200	337.88
297 300	805.06
297 500	944.68
EK 298	**137.21**
298 100	185.48
298 200	346.30
298 300	444.84
298 400	115.99
298 500	560.84
EK 300	**104.26**
300 100	146.39
300 200	250.32
300 300	401.33
300 500	513.78
EK 301	**104.85**
301 100	148.23
301 200	263.84
301 300	380.29
301 500	511.21
EK 302	**102.02**
302 100	144.66
302 200	326.92
302 300	356.58
302 400	188.54
302 500	545.12
EK 303	**134.53**
303 100	177.17
303 200	359.43
303 300	412.48
303 400	360.79
303 500	773.27
EK 304	**134.42**
304 100	162.89
304 200	221.37
304 300	291.46
304 400	146.87

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Part No.	Jobber
304 401	329.56
304 500	438.33
304 501	621.02
EK 306	**101.62**
306 100	124.85
306 200	179.37
306 300	297.51
306 400	87.64
306 500	385.15
EK 307	**173.40**
307 100	196.64
307 200	246.12
307 300	364.26
307 500	451.90
EK 308	**122.83**
308 100	166.20
308 200	292.49
308 300	431.66
308 400	133.75
308 500	565.41
EK 309	**117.87**
309 100	145.00
309 200	225.77
309 300	298.88
309 400	102.36
309 500	401.24
EK 310	**120.24**
310 100	147.51
310 200	218.37
310 300	303.09
310 400	122.87
310 500	425.97
EK 311	**135.73**
311 100	163.88
311 200	431.24
311 201	341.30
311 300	524.92
311 301	446.90
311 400	111.87
311 500	636.80
311 501	558.78
EK 312	**154.15**
312 100	182.30
312 200	449.67
312 201	359.73
312 300	529.05
312 301	439.11
312 400	111.87
312 401	95.58
312 500	640.93
312 501	624.63
312 502	550.99
312 503	534.69
EK 313	**167.36**
313 100	195.51
313 200	462.88
313 201	372.94
313 300	529.05
313 301	439.11
313 400	111.87
313 500	640.93
313 501	550.99
EK 314	**165.79**
314 100	193.94
314 200	461.31
314 201	371.37
314 300	527.48
314 301	437.54
314 400	111.87
314 500	639.35
314 501	549.41
EK 315	**152.58**

Part No.	Jobber
315 100	180.73
315 200	448.09
315 201	358.16
315 300	527.48
315 301	437.54
315 400	98.30
315 500	625.78
315 501	535.84
EK 316	**171.34**
316 100	199.49
316 200	466.86
316 201	376.92
316 300	550.84
316 301	460.90
316 400	95.58
316 500	646.42
316 501	556.48
EK 317	**171.34**
317 100	199.49
317 200	466.86
317 201	372.99
317 300	546.90
317 301	456.97
317 400	95.58
317 500	646.42
317 501	556.48
EK 318	**249.62**
318 100	288.06
318 200	396.55
318 300	484.24
318 400	217.67
318 401	323.94
318 500	701.91
318 501	808.17
EK 319	**127.22**
319 100	157.77
319 200	242.72
319 300	364.72
319 400	282.95
319 401	153.77
319 500	647.67
319 501	518.49
EK 320	**167.77**
320 100	217.34
320 200	358.24
320 300	567.69
320 400	117.94
320 500	685.63
EK 321	**197.22**
321 100	238.09
321 200	378.99
321 300	519.31
321 400	117.94
321 500	637.25
EK 322	**314.61**
322 100	344.26
322 200	499.42
322 300	603.89
322 400	226.00
322 500	829.89
EK 323	**314.61**
323 100	344.26
323 200	445.63
323 300	550.10
323 400	226.00
323 500	776.10
EK 324	**364.93**
324 100	394.57
324 200	510.22
324 300	654.20
324 400	226.00
324 500	880.20

Part No.	Jobber
EK 325	**356.96**
325 100	386.60
325 200	487.98
325 300	592.44
325 400	226.00
325 500	818.45
EK 326	**309.21**
326 100	338.86
326 200	487.15
326 300	631.29
326 400	226.00
326 500	857.29
EK 327	**275.10**
327 100	304.75
327 200	453.03
327 300	606.52
327 400	226.00
327 500	832.52
EK 328	**275.10**
328 100	304.75
328 200	406.12
328 300	514.95
328 400	226.00
328 500	740.95
EK 329	**352.09**
329 100	381.73
329 200	469.80
329 300	578.63
329 400	226.00
329 500	804.63
EK 334	**158.92**
334 100	188.11
334 200	291.49
334 300	377.90
334 400	103.07
334 500	480.97
EK 335	**139.47**
335 100	168.66
335 200	272.05
335 300	358.45
335 400	103.07
335 500	461.52
EK 336	**152.34**
336 100	173.58
336 200	231.71
336 300	319.98
336 400	99.34
336 500	419.33
EK 337	**172.07**
337 100	193.30
337 200	271.39
337 300	331.52
337 400	99.34
337 500	430.86
EK 338	**135.92**
338 100	157.15
338 200	215.28
338 300	282.88
338 400	99.34
338 500	382.22
EK 339	**152.34**
339 100	173.58
339 200	231.71
339 300	299.30
339 400	99.34
339 500	398.65
EK 340	**168.83**
340 100	190.07
340 200	248.20
340 300	315.79
340 400	99.34
340 500	415.14

Part No.	Jobber
EK 341	**140.75**
341 100	173.05
341 200	303.62
341 201	303.62
341 300	368.54
341 301	368.54
341 400	111.34
341 401	111.34
341 500	479.88
341 501	479.88
EK 342	**131.09**
342 100	163.39
342 200	293.96
342 201	293.96
342 300	368.54
342 301	368.54
342 400	111.34
342 401	111.34
342 500	479.88
342 501	479.88
EK 343	**131.09**
343 100	163.39
343 200	293.96
343 300	368.54
343 400	111.34
343 500	479.88
EK 344	**174.09**
344 100	217.05
344 200	318.56
344 300	436.24
344 301	413.26
344 400	168.49
344 401	183.37
344 500	604.73
344 501	589.95
EK 345	**96.66**
345 100	131.34
345 200	196.26
345 300	249.47
345 500	372.33
EK 346	**109.21**
346 100	143.90
346 200	208.81
346 300	273.01
346 500	395.86
EK 347	**136.36**
347 100	171.05
347 200	235.96
347 300	280.03
347 500	405.39
EK 348	**111.32**
348 100	145.83
348 200	296.01
348 300	374.92
348 400	120.87
348 500	495.80
EK 349	**115.45**
349 100	149.96
349 200	300.13
349 300	379.05
349 500	499.92
EK 350	**121.83**
350 100	156.51
350 200	224.83
350 300	265.49
350 500	388.35
EK 351	**121.83**
351 100	156.51
351 200	224.83
351 300	289.03
351 500	411.88
EK 352	**122.83**

Part No.	Jobber
352 100	157.51
352 200	225.83
352 300	290.03
352 500	412.88
EK 353	**121.83**
353 100	156.51
353 200	224.83
353 300	289.03
353 500	411.88
EK 354	**199.30**
354 100	233.66
354 200	341.45
354 300	443.65
354 400	99.73
354 500	543.37
EK 355	**233.86**
355 100	268.22
355 200	382.01
355 201	387.45
355 300	472.56
355 301	478.01
355 400	99.73
355 401	99.73
355 500	572.29
355 501	572.29
355 502	574.50
EK 356	**140.36**
356 100	175.05
356 200	239.96
356 300	307.73
356 500	430.58
EK 357	**140.36**
357 100	175.05
357 200	239.96
357 300	307.73
357 500	433.09
EK 358	**187.70**
358 100	235.97
358 200	369.48
358 300	489.98
358 400	129.16
358 500	619.14
EK 359	**186.77**
359 100	219.04
359 200	349.92
359 300	449.23
359 400	116.74
359 500	565.97
EK 360	**164.71**
360 100	198.03
360 200	349.40
360 300	466.84
360 400	130.59
360 500	597.43
EK 361	**160.75**
361 100	194.08
361 200	345.44
361 300	462.88
361 400	130.59
361 500	593.47
EK 362	**134.23**
362 100	172.35
362 200	256.73
362 300	334.88
362 301	348.21
362 500	429.63
362 501	442.96
EK 363	**156.12**
363 100	179.32
363 200	232.88
363 300	296.34
363 400	389.36

Part No.	Jobber
363 500	685.69
EK 365	**177.42**
365 100	200.62
365 200	261.49
365 300	324.94
365 400	389.36
365 500	714.30
EK 366	**156.79**
366 100	179.99
366 200	233.55
366 300	297.00
366 400	91.74
366 500	388.74
EK 367	**159.80**
367 100	183.00
367 200	243.87
367 300	307.32
367 400	91.74
367 500	399.06
EK 368	**130.49**
368 100	158.78
368 200	225.43
368 300	309.75
368 500	428.96
EK 369	**253.87**
369 100	294.19
369 200	422.76
369 300	623.06
369 500	739.92
EK 370	**248.26**
370 100	290.69
370 200	425.97
370 300	854.25
370 500	977.21
EK 371	**377.07**
371 100	485.71
371 200	840.16
371 201	663.74
371 300	1193.78
371 301	1017.36
371 400	344.88
371 500	1538.66
371 501	1362.24
EK 372	**397.83**
372 100	506.47
372 200	860.92
372 201	684.50
372 300	1261.71
372 301	1085.29
372 400	344.88
372 500	1606.59
372 501	1430.17
EK 373	**127.74**
373 100	164.80
373 200	247.45
373 300	367.02
373 500	474.43
EK 374	**163.71**
374 100	200.77
374 200	283.42
374 300	402.98
374 500	510.39
EK 375	**163.71**
375 100	200.77
375 200	283.42
375 300	402.98
375 500	510.39
EK 376	**218.85**
376 100	255.91
376 200	373.26
376 300	579.96
376 500	687.37

Part No.	Jobber
EK 379	**125.24**
379 100	153.07
379 200	237.26
379 300	295.79
379 400	76.43
379 500	372.22
EK 380	**152.85**
380 100	189.15
380 200	294.01
380 300	295.35
380 400	108.58
380 500	403.92
EK 381	**105.38**
381 100	143.98
381 200	282.22
381 300	397.77
381 500	561.20
EK 382	**189.43**
382 100	223.39
382 200	305.15
382 300	362.90
382 400	114.83
382 500	477.73
EK 383	**250.22**
383 100	294.81
383 200	321.39
EK 384	**156.13**
384 100	189.37
384 200	320.18
384 300	420.01
384 400	79.15
384 500	499.16
EK 385	**156.53**
385 100	189.77
385 200	320.58
385 300	391.67
385 400	79.15
385 500	470.82
EK 386	**143.66**
386 100	184.81
386 200	313.69
386 300	385.96
386 400	111.32
386 500	497.29
EK 387	**290.39**
387 100	361.05
387 200	385.31
387 300	558.27
387 400	286.47
387 500	844.74
EK 388	**287.84**
388 100	330.79
388 200	595.18
388 201	582.80
388 300	685.74
388 301	673.35
388 400	577.82
388 500	1263.56
388 501	1251.17
EK 389	**100.38**
389 100	142.00
389 200	230.67
389 300	316.33
389 500	486.56
EK 390	**112.39**
390 100	154.01
390 200	212.84
390 300	298.50
390 500	468.73
EK 391	**99.19**
391 100	135.00
391 200	210.53

Part No.	Jobber
391 300	296.19
391 500	453.68
EK 392	**103.05**
392 100	138.86
392 200	184.55
392 300	270.21
392 500	427.70
EK 393	**150.57**
393 100	176.92
393 200	263.82
393 300	364.18
393 500	486.54
EK 394	**159.45**
394 100	185.80
394 200	283.47
394 300	418.58
394 500	540.94
EK 395	**127.17**
395 100	157.13
395 200	204.75
395 300	310.03
395 500	427.43
EK 396	**141.43**
396 100	171.39
396 200	232.92
396 201	248.07
396 300	338.20
396 301	353.35
396 500	501.46
396 501	516.61
EK 397	**127.17**
397 100	157.13
397 200	214.62
397 201	214.62
397 300	319.90
397 301	319.90
397 500	437.31
397 501	437.31
EK 398	**141.43**
398 100	171.39
398 200	226.75
398 300	338.20
398 400	154.53
398 500	486.56
EK 399	**141.43**
399 100	171.39
399 200	232.92
399 300	338.20
399 400	154.53
399 401	163.26
399 500	492.73
399 501	501.46
EK 400	**229.69**
400 100	259.64
400 200	334.09
400 300	471.07
400 400	378.71
400 500	849.78
401 400	106.04
EK 402	**167.72**
402 100	196.19
402 200	254.68
402 300	291.46
402 400	329.56
402 500	621.02
EK 403	**220.74**
403 100	249.22
403 200	288.28
403 300	498.03
403 400	161.63
403 500	659.66
EK 404	**277.22**

PRICES SUBJECT TO CHANGE WITHOUT NOTICE

Part No.	Jobber
404 100	307.18
404 200	398.99
404 300	539.24
404 400	378.90
404 401	378.71
404 500	918.15
404 501	917.95
EK 405	**345.79**
405 100	413.60
405 200	523.12
405 300	914.19
405 400	TBA
405 500	1069.68
EK 406	**304.69**
406 100	372.50
406 200	482.01
406 300	873.08
406 400	155.49
406 500	1028.57
EK 407	**261.45**
407 100	306.94
407 200	378.84
407 300	549.35
407 400	135.56
407 500	684.91
EK 408	**256.52**
408 100	302.01
408 200	373.90
408 300	544.41
408 500	679.97
EK 409	**314.90**
409 100	360.39
409 200	432.28
409 300	602.80
409 500	738.35
EK 410	**256.52**
410 100	302.01
410 200	373.90
410 300	544.41
410 500	679.97
EK 411	**256.52**
411 100	302.01
411 200	373.90
411 300	544.41
411 301	323.67
411 400	135.56
411 500	679.97
411 501	459.22
EK 412	**297.07**
412 100	342.56
412 200	491.67
412 300	697.93
412 301	417.43
412 400	499.41
412 500	1197.34
412 501	916.85
EK 413	**133.28**
413 100	156.52
413 200	206.00
413 300	287.74
413 500	371.52
EK 414	**101.62**
414 100	124.85
414 200	174.33
414 300	256.07
414 500	339.85
EK 415	**125.19**
415 100	148.43
415 200	202.95
415 300	284.69
415 500	368.47
EK 416	**179.79**

Part No.	Jobber
416 100	203.03
416 200	257.55
416 300	339.28
416 500	423.06
417 400	416.28
EK 418	**139.37**
418 100	162.61
418 200	217.12
418 201	218.62
418 300	335.91
418 301	337.40
418 400	104.35
418 500	419.69
418 501	441.75
EK 419	**124.75**
419 100	169.54
419 200	243.76
419 300	377.59
419 500	811.29
EK 420	**81.50**
420 100	102.85
420 200	148.33
420 300	214.54
420 500	291.54
EK 421	**101.11**
421 100	124.35
421 200	200.26
421 300	311.44
421 301	543.26
421 500	418.94
421 501	650.76
EK 422	**147.81**
422 100	152.20
422 200	197.68
422 300	247.40
422 500	324.40
423 400	420.43
EK 424	**78.75**
424 100	100.10
424 200	150.21
424 300	233.22
424 500	310.22
EK 427	**265.81**
427 100	297.07
427 200	366.22
427 300	425.58
427 400	108.58
427 500	534.16
EK 428	**237.30**
428 100	268.56
428 200	337.71
428 300	370.92
428 400	114.81
428 500	485.73
EK 429	**209.64**
429 100	232.60
429 200	288.71
429 300	403.69
429 400	95.58
429 500	499.26
EK 430	**209.64**
430 100	232.60
430 200	288.71
430 300	403.69
430 400	70.43
430 500	474.12
EK 431	**224.45**
431 100	247.41
431 200	329.26
431 300	444.24
431 500	514.67
EK 432	**162.07**

Part No.	Jobber
432 100	188.09
432 200	262.47
432 300	321.84
432 400	114.81
432 500	436.65
EK 433	**210.77**
433 100	244.75
433 200	331.64
433 300	377.65
433 400	106.68
433 500	484.33
EK 434	**210.77**
434 100	244.75
434 200	331.64
434 300	377.65
434 400	106.68
434 500	484.33
EK 435	**151.96**
435 100	219.90
435 200	272.83
435 300	319.20
435 400	108.62
435 500	427.82
EK 437	**542.99**
437 100	637.31
437 200	778.10
EK 438	**136.85**
438 100	170.09
438 200	289.96
438 300	388.37
438 400	79.15
438 500	467.52
EK 439	**136.85**
439 100	170.09
439 200	289.96
439 300	388.37
439 500	467.52
EK 440	**152.85**
440 100	189.15
440 200	294.01
440 300	295.35
440 400	108.58
440 500	403.92
EK 441	**250.22**
441 100	294.81
EK 443	**130.90**
443 100	164.13
443 200	346.07
443 300	442.80
443 301	430.99
443 400	79.15
443 500	521.95
443 501	534.03
EK 444	**117.13**
444 100	150.64
444 200	398.33
444 300	429.31
444 500	574.20
EK 445	**287.92**
445 100	353.75
445 200	373.90
EK 448	**136.24**
448 100	170.19
448 200	251.96
448 300	328.62
448 400	114.83
448 500	443.46
EK 449	**134.87**
449 100	168.83
449 200	250.60
449 300	330.41
449 400	114.83

Part No.	Jobber
449 500	445.24
EK 450	**183.13**
450 100	217.09
450 200	298.86
450 300	356.45
450 400	114.83
450 500	471.29
EK 451	**181.77**
451 100	215.73
451 200	297.50
451 300	355.09
451 400	114.83
451 500	469.92
EK 452	**182.81**
452 100	216.77
452 200	298.54
452 300	356.13
452 400	114.83
452 500	470.97
EK 453	**188.39**
453 100	222.34
453 200	304.11
453 300	361.71
453 400	114.83
453 500	476.54
EK 454	**189.43**
454 100	223.39
454 200	305.15
454 300	362.75
454 400	114.83
454 500	477.58
EK 455	**309.90**
455 100	353.41
455 200	557.67
455 400	85.34
EK 456	**259.24**
456 100	302.75
456 200	502.39
456 201	563.97
456 300	909.02
456 301	746.27
456 400	452.18
456 500	1361.20
456 501	1141.40
EK 457	**451.63**
457 100	495.43
457 200	682.27
457 300	799.25
457 400	522.99
457 500	1322.24
EK 458	**145.39**
458 100	177.54
458 200	275.26
458 300	352.33
458 400	94.28
458 500	446.60
EK 459	**112.84**
459 100	140.86
459 200	251.80
459 300	319.98
459 500	393.58
EK 460	**104.08**
460 100	132.56
460 200	245.19
460 300	305.29
460 500	378.89
EK 461	**122.81**
461 100	180.17
461 200	273.86
461 300	356.47
461 400	191.96
461 500	548.44

Part No.	Jobber
EK 462	**125.09**
462 100	182.45
462 200	276.13
462 300	313.84
462 500	523.69
EK 463	**130.70**
463 100	188.07
463 200	337.90
463 300	393.50
463 400	111.96
463 500	505.46
EK 464	**153.54**
464 100	191.66
464 200	276.04
464 300	354.19
464 301	367.52
464 500	448.94
464 501	462.27
EK 471	**171.91**
471 100	198.26
471 200	285.15
471 300	409.05
471 500	515.09
EK 472	**161.78**
472 100	188.13
472 200	285.80
472 300	409.70
472 500	515.74
EK 473	**96.76**
473 100	125.23
473 200	170.49
473 201	170.49
473 300	240.58
473 301	240.58
473 500	352.17
473 501	352.17
EK 474	**107.01**
474 100	135.49
474 200	192.80
474 201	174.56
474 300	262.89
474 301	244.65
474 500	374.47
474 501	356.23
EK 475	**115.58**
475 100	150.09
475 200	300.26
475 300	379.18
475 500	500.05
EK 476	**145.60**
476 100	185.43
476 200	253.75
476 300	325.94
476 400	319.62
476 500	645.57
EK 477	**227.56**
477 100	274.71
477 200	360.99
477 300	529.41
477 400	123.83
477 500	653.25
EK 478	**253.26**
478 100	295.94
EK 479	**417.90**
479 100	471.88
EK 480	**149.02**
480 100	211.71
480 200	253.11
480 300	354.92
EK481	**151.22**
481 100	177.96
481 200	263.90
481 300	348.94
481 400	93.55
481 500	442.50
EK 482	**209.20**
482 100	235.94
482 200	364.11
482 300	410.94
482 400	175.77
482 500	586.71
EK 483	**200.66**
483 100	227.41
483 200	388.43
483 300	442.60
483 400	215.98
483 500	658.59
EK 484	**231.79**
484 100	258.54
484 200	432.11
484 300	490.20
484 400	464.26
484 500	954.46
EK 485	**231.79**
485 100	258.54
485 200	432.11
485 300	505.48
485 400	464.26
485 500	969.74
EK 486	**153.79**
486 100	181.07
486 200	280.73
486 201	243.39
486 300	407.84
486 301	324.79
486 400	130.43
486 500	538.27
486 501	455.22
EK 487	**168.96**
487 100	196.24
487 200	205.43
487 300	339.96
487 400	128.11
487 500	456.99
EK 488	**315.81**
488 100	367.56
EK 489	**146.43**
489 100	173.71
489 200	236.73
489 201	227.43
489 300	332.86
489 301	323.56
489 400	122.87
489 401	128.11
489 500	455.73
489 501	451.67
EK 490	**146.75**
490 100	174.02
490 201	237.41
490 301	325.37
490 401	128.11
490 501	453.48
EK 491	**182.66**
491 100	209.94
491 200	273.32
491 300	363.75
491 400	128.11
491 500	491.86
EK 492	**219.90**
492 100	259.43
492 200	389.56
492 300	519.50
492 400	314.88
492 500	834.38
EK 493	**267.49**
493 100	307.03
493 200	437.16
493 300	553.31
493 400	314.88
493 500	868.19
EK 494	**393.52**
494 100	445.37
494 200	450.37
494 300	641.22
494 400	TBA
494 500	TBA
EK 495	**181.31**
495 100	202.66
495 200	258.42
495 300	308.14
495 500	675.40
EK 496	**130.85**
496 100	152.20
496 200	202.31
496 201	215.23
496 300	268.83
496 301	281.75
496 500	345.83
496 501	358.75
EK 497	**154.26**
497 100	175.62
497 200	225.73
497 201	215.23
497 202	225.58
497 203	212.66
497 300	296.06
497 301	285.56
497 302	308.58
497 303	295.67
497 500	373.06
497 501	362.56
497 502	385.59
497 503	372.67
EK 498	**167.82**
498 100	200.50
498 200	409.48
498 300	501.44
498 400	127.03
498 500	628.48
EK 499	**292.71**
499 100	321.90
499 200	506.39
499 300	599.18
499 400	301.50
499 500	900.68
EK 500	**234.34**
500 100	263.54
500 200	464.92
EK 501	**301.67**
501 100	330.86
501 200	515.35
501 300	620.10
501 400	301.50
501 500	921.59
EK 502	**218.96**
502 100	248.15
502 200	350.20
502 300	411.71
502 400	103.07
502 500	514.78
EK 503	**192.19**
503 100	221.57
503 200	443.04
503 300	537.99
503 400	122.04
503 500	660.03
EK 504	**313.01**
504 100	353.88
504 200	548.01
EK 505	**231.49**
505 100	310.01
505 200	634.97
505 300	789.97
EK 506	**288.94**
506 100	367.45
506 200	578.90
EK 507	**268.20**
507 100	293.24
507 200	421.63
507 300	558.84
507 400	369.45
507 500	928.29
EK 508	**275.20**
508 100	341.20
508 200	356.99
EK 509	**275.20**
509 100	329.43
509 200	345.22
EK 510	**138.09**
510 100	166.98
510 200	274.11
510 300	417.75
510 400	104.58
510 500	522.33
EK 511	**155.73**
511 100	184.62
511 200	291.75
511 300	408.97
511 400	104.58
511 500	513.54
EK 512	**259.26**
512 100	315.79
512 200	315.79
EK 513	**127.77**
513 100	162.45
513 200	260.39
513 300	369.94
513 400	122.85
513 500	492.80
EK 514	**128.77**
514 100	163.45
514 200	261.39
514 300	370.94
514 400	122.85
514 500	493.80
EK 515	**315.81**
515 100	367.56
515 200	457.37
EK 517	**225.15**
517 100	270.63
517 200	425.94
517 300	549.43
517 400	565.49
517 401	558.77
517 500	1114.92
517 501	1101.19
EK 518	**161.00**
518 100	182.58
518 200	266.77
518 300	325.30
518 400	76.43
518 500	401.73
EK 519	**213.56**
519 100	249.86
519 200	354.71
519 300	330.09
519 400	108.58
519 500	438.67

PRICES SUBJECT TO CHANGE WITHOUT NOTICE

Part No.	Jobber
EK 520	**272.11**
520 100	306.07
520 200	390.50
520 300	467.73
520 400	382.31
520 500	850.04
EK 521	**171.71**
521 100	205.66
521 200	288.35
521 300	341.64
521 400	267.88
521 500	609.52
EK522	**197.94**
522 100	240.73
522 400	220.15
EK 523	**180.62**
523 100	229.13
523 200	442.63
523 300	601.25
523 400	179.13
523 500	780.38
EK 525	**143.66**
525 100	184.81
525 200	331.41
525 300	423.01
525 400	111.32
525 500	534.33
EK 526	**288.39**
526 100	354.22
EK 527	**99.19**
527 100	135.00
527 200	210.53
527 300	296.19
527 400	157.49
527 500	453.68
EK 528	**101.96**
528 100	137.77
528 200	213.30
528 300	296.78
528 400	157.49
528 500	454.27
EK 529	**288.39**
529 100	342.62
529 200	373.26
529 300	TBA
529 400	79.15
529 500	TBA
EK 530	**312.01**
530 100	341.95
530 200	486.50
530 300	554.18
530 400	89.77
530 500	643.95
EK 531	**312.01**
531 100	341.95
531 200	486.50
531 300	613.17
531 400	89.77
531 500	702.94
EK 532	**185.52**
532 100	215.47
532 200	356.68
532 300	427.76
532 400	TBA
532 500	TBA
EK 533	**364.88**
533100	391.71
533 200	540.29
533 300	597.63
533400	247.20
533 500	844.82
EK 534	**222.95**
534 100	254.82
534 200	365.49
534 201	412.35
534 300	436.71
534 301	483.57
534 400	154.62
534 500	591.33
534 501	638.19
EK 535	**234.21**
535 100	266.08
535 200	376.76
535 201	423.61
535 300	TBA
535 301	523.59
535 400	94.46
535 500	TBA
535 501	618.04
EK 536	**238.52**
536 100	270.03
536 200	393.84
536 300	471.12
536 400	95.60
536 500	566.71
EK 537	**210.83**
537 100	244.96
537 200	331.86
537 300	TBA
537 400	108.62
537 500	TBA
EK 538	**155.28**
538 100	182.41
538 200	270.41
538 300	306.11
538 400	102.36
538 500	408.48
EK 539	**534.48**
539 100	628.80
539 200	TBA
539 300	TBA
539 400	TBA
539 500	TBA
EK 540	**282.49**
540 100	318.79
540 200	445.09
540 300	512.73
540 400	TBA
540 500	TBA
EK 541	**138.11**
541 100	190.37
541 200	304.62
541 300	404.22
541 400	108.32
541 401	108.32
541 500	512.54
541 501	470.95
EK 542	**138.11**
542 100	190.37
542 200	293.86
542 300	393.45
542 400	108.32
542 500	501.78
EK 543	**218.00**
543 100	270.26
543 200	375.22
543 300	TBA
543 400	108.32
543 500	TBA
EK 544	**218.00**
544 100	270.26
544 200	375.22
544 300	TBA
544 400	108.32
544 500	TBA
EK 545	**291.71**
545 100	357.71
EK 546	**131.24**
546 100	158.70
546 200	260.52
546 300	397.04
546 400	99.39
546 500	496.43
EK 547	**259.26**
547 100	336.37
EK 548	**326.56**
548 100	405.07
548 200	602.44
548 400	134.36
EK 549	**346.43**
549 100	378.90
549 200	520.63
549 300	579.03
549 400	228.73
549 500	807.76
EK 550	**346.43**
550 100	378.90
550 200	520.63
550 300	650.16
550 400	228.73
550 500	878.89
EK 551	**367.33**
551 100	399.79
551 200	541.52
551 300	643.50
551 400	TBA
551 500	TBA
EK 552	**235.22**
552 100	267.64
552 200	363.33
552 300	423.03
552 400	202.47
552 500	625.50
EK 553	**242.35**
553 100	274.77
553 200	358.96
553 300	414.41
553 400	106.60
553 500	521.01
EK 554	**142.75**
554 100	189.39
554 200	308.79
554 300	391.41
554 400	111.96
554 500	503.37
EK 555	**179.71**
555 100	214.03
555 200	309.50
555 300	394.33
555 400	123.92
555 500	518.24
EK 556	**255.88**
556 100	312.18
556 200	337.88
EK 557	**312.13**
557 100	368.43
EK 558	**143.47**
558 100	177.19
558 200	323.47
558 300	389.79
558 400	114.39
558 500	504.18
EK 559	**113.24**
559 100	144.22
559 200	266.77
559 300	332.17
559 400	80.08
559 500	412.25
EK 560	**373.26**
560 100	435.41
560 200	466.29
EK 561	**366.50**
561 100	428.65
561 200	459.52
EK 562	**286.18**
562 100	333.11
562 200	624.44
562 300	816.16
562 400	233.90
562 500	1050.06
EK 563	**241.09**
563 100	288.03
563 200	579.35
563 300	771.08
563 400	233.90
563 500	1004.98
EK 564	**286.18**
564 100	333.11
564 200	624.44
564 300	816.16
564 400	233.90
564 500	1050.06
EK 565	**220.51**
565 100	249.60
565 200	316.84
565 300	392.75
565 400	116.47
565 500	509.22
EK 566	**140.12**
566 100	171.97
566 200	227.92
566 300	307.05
566 400	110.70
566 500	417.75
EK 568	**287.92**
568 100	353.75
568 101	366.09
568 200	384.39
568 201	396.73
EK 569	**190.24**
569 100	223.75
569 200	280.03
569 300	396.84
569 400	116.47
569 500	513.31
EK 570	**228.96**
570 100	255.71
570 200	367.16
570 300	511.18
570 400	451.07
570 500	962.25
EK 571	**231.79**
571 100	258.54
571 200	445.88
571 300	503.97
571 400	464.26
571 500	968.23
EK 572	**231.79**
572 100	258.54
572 200	445.88
572 300	519.24
572 400	483.63
572 500	1002.87
EK 573	**131.24**
573 100	158.70
573 200	260.52
573 300	371.92
573 400	99.39

Part No.	Jobber
573 500	471.31
EK 574	**426.65**
574 100	490.43
574 200	TBA
574 300	TBA
574 400	233.90
574 500	TBA
EK 575	**228.96**
575 100	255.71
575 200	367.16
575 300	TBA
575 400	TBA
575 500	TBA
EK 576	**288.58**
576 100	344.88
EK 577	**161.78**
577 100	188.13
577 200	231.60
577 300	342.50
577 400	128.75
577 500	468.04
577 501	451.72
EK 578	**287.45**
578 100	321.41
578 200	405.84
578 300	491.46
578 400	229.79
578 500	721.25
EK 579	**281.91**
579 100	313.32
579 200	430.93
579 300	488.68
579 400	399.38
579 500	888.07
EK581	**166.75**
581 100	198.24
581 200	670.29
581 300	774.99
581 400	251.05
581 500	1021.21
EK 582	**329.16**
582 100	363.52
582 200	479.26
582 300	611.12
582 400	TBA
582 500	TBA
EK 583	**182.45**
583 100	232.39
583 200	464.07
583 300	478.01
583 400	101.24
583 500	579.25
EK 584	TBA
584 100	TBA
584 200	TBA
584 300	TBA
584 400	TBA
584 500	TBA
EK 585	**83.62**
585 100	127.45
585 200	249.03
585 300	345.54
585 400	TBA
585 500	TBA
EK 587	**155.28**
587 100	182.41
587 200	269.83
587 300	307.43
587 400	142.81
587 500	450.24
EK 588	**171.71**
588 100	205.66
588 200	288.35
588 201	288.35
588 300	341.64
588 301	341.64
588 400	267.88
588 500	609.52
588 501	609.52
EK 589	**183.77**
589 100	217.73
589 200	302.15
589 300	355.67
589 400	229.79
589 500	585.46
EK 590	**277.58**
590 100	311.54
590 200	395.96
590 300	TBA
590 400	382.31
590 500	TBA
EK 591	**244.77**
591 100	278.75
591 200	376.13
591 300	452.65
591 400	106.60
591 401	140.73
591 500	559.24
591 501	593.37
EK 592	**236.92**
592 100	269.39
592 200	350.56
592 300	377.99
592 400	114.36
592 500	492.35
EK 593	**305.81**
593 100	341.30
593 200	441.14
593 300	497.99
593 400	252.43
593 500	750.42
EK 594	**168.79**
594 100	200.94
594 200	305.03
594 300	373.30
594 400	229.37
594 500	602.67
EK 595	**241.03**
595 100	273.18
595 200	376.73
595 300	451.63
595 400	TBA
595 500	TBA
EK 596	**195.11**
596 100	227.26
596 200	363.26
596 300	369.96
596 400	381.88
596 500	751.84
EK 597	**200.00**
597 100	233.73
597 200	380.01
597 300	461.29
597 400	139.92
597 500	603.63
EK 598	**398.01**
598 100	489.31
598 400	294.22
EK 599	**126.98**
599 100	155.45
599 200	268.08
599 300	387.07
599 400	73.60
599 500	460.67
EK 600	**335.20**
600 100	394.84
600 200	TBA
600 300	TBA
600 400	TBA
600 500	TBA
EK 601	**170.65**
601 100	197.00
601 200	251.26
601 300	384.02
601 500	506.38
EK 602	**128.62**
602 100	155.75
EK 603	**351.45**
603 100	393.48
603 200	529.07
603 300	656.37
603 400	683.25
603 500	1339.62
EK604	**188.56**
604 100	226.71
604 200	306.32
604 300	431.94
604 400	366.94
604 500	798.23
EK 605	**187.28**
605 100	225.43
605 200	305.11
605 300	433.37
605 400	366.94
605 500	799.65
EK 606	**229.24**
606 100	264.00
606 200	415.36
606 300	516.64
606 400	338.56
606 500	855.20
EK 607	**154.26**
607 100	175.62
607 200	225.73
607 201	238.64
607 202	249.00
607 203	236.08
607 300	275.44
607 301	288.36
607 302	298.71
607 303	285.80
607 500	352.45
607 501	365.36
607 502	375.72
607 503	362.80
EK 608	**114.36**
608 100	135.71
608 200	186.64
608 300	252.84
608 500	329.85
EK 609	**112.32**
609 100	161.48
609 200	257.40
609 300	370.70
609 500	557.91
EK 610	**201.29**
610 100	238.35
610 200	355.70
610 300	562.39
610 500	669.80
EK 611	**136.15**
611 100	163.43
611 200	235.34
611 300	320.07
611 400	128.11
611 500	448.18
EK 612	**151.34**
612 100	199.88
612 200	297.84
612 300	416.56
612 400	398.05
612 500	835.38
EK 613	**115.94**
613 100	150.45
613 200	300.62
613 300	379.54
613 500	500.41
EK 614	**137.94**
614 100	172.45
614 200	322.62
614 300	415.58
614 500	536.46
EK 615	**343.39**
615 100	403.99
615 200	499.90
615 300	672.59
615 500	875.83
EK 616	**165.49**
616 100	198.81
616 200	350.18
616 300	467.62
616 400	320.53
616 500	788.16
EK 617	**163.59**
617 100	196.92
617 200	355.57
617 300	473.01
617 400	320.53
617 500	793.55
EK 618	**262.56**
618 100	306.37
618 200	503.67
618 300	607.14
618 500	915.38
EK 619	**139.37**
619 100	162.61
619 200	223.27
619 300	342.06
619 500	737.70
EK 620	**151.00**
620 100	203.26
620 200	317.52
620 300	404.22
620 500	512.54
EK 621	**275.66**
621 100	308.73
621 200	438.28
621 300	529.44
621 400	271.28
621 500	800.72
EK 622	**596.18**
622 100	632.20
622 200	799.76
622 300	TBA
622 400	313.71
622 500	TBA
EK 623	**631.76**
623 100	667.78
623 200	844.42
623 300	912.08
623 400	548.61
623 500	1460.69
EK 624	**125.11**
624 100	152.24
624 200	239.66
624 300	312.77
624400	102.36
624 500	415.14

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Part No.	Jobber
EK 625	**177.47**
625 100	204.60
625 200	315.81
625 300	377.24
625 400	142.81
625 500	520.05
EK 626	**172.54**
626 100	199.28
626 200	223.11
626 300	308.15
626 400	93.55
626 500	401.71
EK 627	**182.13**
627 100	208.88
627 200	232.32
627 300	334.13
627 400	93.55
627 500	428.07
EK 628	**181.92**
628 100	208.66
628 200	365.24
628 300	475.48
628 400	168.85
628 500	644.33
EK 629	**139.41**
629 100	166.15
629 200	353.43
629 300	463.67
629 400	168.85
629 500	632.52
EK 632	**350.06**
632 100	388.51
632 200	571.90
632 300	674.99
632 400	628.26
632 500	1303.25
EK 633	**411.54**
633 100	449.98
633 200	613.03
633 300	845.54
633 400	TBA
633 500	TBA
EK 635	**177.47**
635 100	204.60
635 200	315.81
635 300	377.24
635 400	101.24
635 500	478.48
EK 636	**153.98**
636 100	180.73
636 200	368.48
636 300	470.56
636 400	215.98
636 500	686.54
EK 637	**144.68**
637 100	174.94
637 200	297.18
637 300	428.56
637 400	TBA
637 500	TBA
EK 639	**186.56**
639 100	213.30
639 200	419.28
639 300	524.88
639 400	250.86
639 500	775.74
EK 640	**186.92**
640 100	217.39
640 200	405.60
640 300	522.73
640 400	233.28
640 500	756.01

Part No.	Jobber
EK 641	**281.30**
641 100	340.52
641 200	557.41
641 300	731.42
641 400	TBA
641 500	TBA
EK 642	**397.16**
642 100	431.52
642 200	TBA
642 300	TBA
642 400	TBA
642 500	TBA
EK 643	**376.94**
643 100	411.31
643 200	521.33
643 300	567.39
643 400	431.20
643 500	998.59
EK 644	**376.94**
644 100	411.31
644 200	545.33
644 300	591.39
644 400	431.20
644 500	1022.59
EK 645	**115.94**
645 100	150.45
645 200	300.62
645 300	379.54
645 400	120.87
645 401	169.24
645 500	500.41
645 501	548.78
EK 646	**137.94**
646 100	172.45
646 200	322.62
646 300	415.58
646 400	TBA
646 500	TBA
EK 647	**213.06**
647 100	245.33
647 200	376.21
647 300	475.52
647 400	116.74
647 500	592.26
EK 648	**220.74**
648 100	253.02
648200	404.86
648 300	504.17
648 400	116.74
648 500	620.92
EK 649	**632.04**
649 100	707.91
649 200	TBA
649 300	TBA
649 400	TBA
649 500	TBA
EK 650	**175.56**
650 100	213.68
650 200	298.06
650 300	381.94
650 400	94.75
650 500	470.97
EK 651	**333.77**
651 100	369.68
651 200	810.61
651 201	799.81
651 300	975.50
651 301	964.71
651 400	476.81
651 401	476.81
651 500	1452.31
651 501	1441.51

Part No.	Jobber
EK 652	**381.24**
652 100	420.84
652 200	TBA
652 300	TBA
652 400	TBA
652 500	TBA
EK 653	**173.87**
653 100	199.11
653 200	265.33
653 300	334.37
653 400	99.82
653 401	423.63
653 500	434.19
653 501	758.00
EK 654	**291.38**
654 100	331.70
654 200	460.27
654 300	660.57
654 400	116.86
654 500	777.43
EK 655	**282.66**
655 100	325.09
655 200	460.37
655 300	888.66
655 400	122.96
655 500	1011.61
EK 656	**279.35**
656 100	321.77
656 200	457.05
656 300	885.34
656 400	122.96
656 500	1008.30
EK 657	**242.83**
657 100	282.62
657 200	399.50
657 300	527.95
657 400	120.26
657 500	648.20
EK 658	**215.05**
658 100	242.26
658 200	346.41
658 300	422.92
658 400	140.73
658 500	563.65
EK 659	**257.83**
659 100	294.13
659 200	418.58
659 300	484.78
659 400	TBA
659 500	TBA
EK 660	**282.49**
660 100	312.67
660 200	445.09
660 300	512.73
660 400	TBA
660 500	TBA
EK 661	**261.69**
661 100	304.64
661 200	562.48
661 300	653.03
661 400	TBA
661 500	TBA
EK 662	**230.60**
662 100	258.32
662 200	365.03
662 300	543.65
662 400	128.75
662 500	672.40
EK 663	**309.13**
663 100	336.86
663 200	458.41
663 300	730.86

Part No.	Jobber
663 400	TBA
663 500	TBA
EK 665	**144.83**
665 100	170.27
665 200	TBA
665 300	TBA
665 400	TBA
665 500	TBA
EK 666	**321.61**
666 100	347.05
666 200	414.94
666 300	417.64
666 400	278.09
666 500	695.74
EK 668	**315.81**
668 100	361.30
668 200	553.37
668 300	759.46
668 400	499.41
668 500	1258.87
EK 670	**382.15**
670 100	423.41
670 200	585.51
670 300	871.89
670 400	357.28
670 500	1229.17
EK 671	**274.66**
671 100	260.24
671 200	370.91
671 300	428.32
671 400	94.46
671 500	522.78
EK 672	**234.41**
672 100	267.94
672 200	393.62
672 300	459.05
672 400	130.98
672 500	590.03
EK 673	**228.37**
673 100	260.24
673 200	370.91
673 300	428.32
673 400	94.46
673 500	522.78
EK 674	**205.85**
674 100	237.37
674 200	349.77
674 300	420.84
674 400	171.98
674 500	592.82
EK 675	**241.92**
675 100	275.28
675 200	430.24
675 201	436.37
675 300	489.71
675 301	555.35
675 400	162.68
675 401	162.68
675 500	652.40
675 501	718.03
EK 676	**241.92**
676 100	275.28
676 200	430.24
676 300	489.71
676 400	162.68
676 500	652.40
EK 677	**315.43**
677 100	348.79
677 200	492.01
677 300	551.48
677 400	162.68
677 500	714.16

Part No.	Jobber
EK 678	**310.92**
678 100	343.92
678 200	537.18
678 300	587.82
678 400	277.32
678 500	865.14
EK 679	**120.47**
679 100	147.60
679 200	244.69
679 300	325.41
679 400	142.81
679 500	468.22
EK 681	**264.26**
681 100	291.01
681 200	485.22
681 300	546.48
681 400	451.07
681 500	997.55
EK 684	**230.28**
684 100	257.62
684 200	432.56
684 300	491.88
684 400	464.26
684 500	956.15
EK 686	**139.41**
686 100	166.15
686 200	343.39
686 300	453.63
686 400	168.85
686 500	622.48
EK 687	**248.20**
687 100	288.64
687 200	452.26
687 300	558.97
687 400	362.43
687 500	921.40
EK 688	**213.56**
688 100	243.73
688 200	354.71
688 300	421.14
688 400	108.58
688 500	529.71
EK 689	**257.83**
689 100	294.13
689 200	419.20
689 300	485.39
689 400	TBA
689 500	TBA
EK 693	**320.77**
693 100	386.60
693 200	604.78
693 201	699.86
693 300	TBA
693 301	TBA
693 400	TBA
693 500	TBA
693 501	TBA
EK 695	**140.12**
695 100	171.97
695 200	227.92
695 300	307.05
695 400	110.70
695 500	417.75
EK 697	**351.45**
697 100	385.67
697 200	536.67
697 300	656.37
697 400	678.14
697 500	1334.51
EK 699	**311.07**
699 100	345.43
699 200	455.46
699 300	589.12
699 301	541.52
699 400	TBA
699 500	TBA
699 501	TBA
EK 701	**376.94**
701 100	411.31
701 200	545.33
701 300	591.39
701 400	431.20
701 500	1022.59
EK 704	**143.50**
704 100	170.96
704 200	272.77
704 300	353.84
704 400	155.69
704 500	509.53
EK 705	**331.79**
705 100	360.56
705 200	533.14
705 300	713.08
705 400	TBA
705 500	TBA
EK 707	**118.90**
707 100	146.02
707 200	233.45
707 300	338.37
707 400	142.81
707 500	481.18
EK 708	**177.47**
708 100	204.60
708 200	315.81
708 300	420.73
708 400	101.24
708 500	521.97
EK 709	**229.00**
709 100	255.75
709 200	433.65
709 300	562.48
709 400	451.07
709 500	1013.55
EK 710	**221.62**
710 100	248.37
710 200	413.48
710 201	412.11
710 300	TBA
710 301	TBA
710 400	94.21
710 401	149.02
710 500	TBA
710 501	TBA
EK 711	**193.02**
711 100	219.77
711 200	422.92
711 300	510.61
711 400	250.86
711 500	761.46
EK 712	**139.41**
712 100	166.15
712 200	343.39
712 300	453.63
712 400	168.85
712 500	622.48
EK 714	**336.99**
714 100	377.43
714 200	620.48
714 300	700.57
714 400	TBA
714 500	TBA
EK 716	**142.63**
716 100	178.30
716 200	427.39
716 300	522.27
716 400	407.03
716 500	929.30
EK 717	**245.32**
717 100	282.60
717 200	582.78
717 300	697.16
717 400	534.90
717 500	1132.32
EK 719	**261.63**
719 100	291.01
719 200	625.63
719 300	761.54
719 400	413.22
719 500	1174.76
EK 722	**421.28**
722 100	450.93
722 200	702.35
722 300	897.78
722 400	717.23
722 500	1615.01
EK 724	**296.58**
724 100	326.22
724 200	584.94
724 300	TBA
724 400	TBA
724 500	TBA
EK 726	**340.22**
726 100	371.96
726 200	397.54
726 300	562.22
726 400	TBA
726 500	TBA
EK 727	**223.86**
727 100	255.60
727 200	385.18
727 300	TBA
727 400	TBA
727 500	TBA
EK 731	**215.05**
731 100	221.60
731 200	329.98
731 300	409.90
731 400	139.00
731 500	548.90
EK 733	**238.64**
733 100	282.58
733 200	535.67
733 300	628.97
733 400	TBA
733 500	TBA
EK 734	**477.72**
734 100	508.54
734 200	654.97
734 300	719.40
734 400	747.57
734 500	1466.96
EK 736	**212.75**
736 100	247.07
736 200	360.77
736 300	423.80
736 400	378.86
736 500	802.65
EK 737	**213.83**
737 100	243.15
737 200	344.62
737 300	402.99
737 400	412.48
737 500	815.46
EK 738	**104.08**
738 100	132.56
738 200	245.19
738 300	305.29
738 400	73.60
738 500	378.89
EK 740	**107.32**
740 100	133.02
740 200	208.39
740 300	423.97
740 301	450.01
740 400	TBA
740 500	TBA
740 501	TBA
EK 741	**146.81**
741 100	172.51
741 200	225.32
741 300	310.84
741 400	142.81
741 500	453.65
EK 742	**146.34**
742 100	172.05
742 200	228.71
742 300	326.69
742 400	125.98
742 401	131.81
742 500	452.67
742 501	458.50
EK 743	**146.34**
743 100	172.05
743 200	339.50
743 300	TBA
743 400	221.17
743 500	TBA
EK 744	**282.35**
744 100	308.05
744 200	375.52
744 300	505.75
744 400	479.03
744 500	984.78
EK 745	**349.56**
745 100	404.35
EK 747	**230.05**
747 100	269.47
747 200	522.63
747 300	TBA
747 400	TBA
747 500	TBA
EK 748	**240.64**
748 100	280.07
748 200	533.22
EK 749	**236.28**
749 100	275.71
749 200	528.86
EK 750	**202.54**
750 100	241.96
750 200	495.12
750 300	607.69
750 400	201.47
750 500	809.16
EK 751	**289.67**
751 100	329.09
751 200	471.03
751 300	593.90
751 400	141.09
751 500	734.99
EK 752	**313.56**
752 100	352.99
752 200	494.92
752 300	TBA
752 400	182.56
752 500	TBA
EK 753	**290.20**
753 100	384.31
753 101	338.03

PRICES SUBJECT TO CHANGE WITHOUT NOTICE

Part No.	Jobber
753 200	519.95
753 201	473.67
753 300	475.14
753 301	TBA
753 400	182.56
753 500	657.69
753 501	TBA
EK 754	**274.98**
754 100	322.81
754 200	423.33
754 300	TBA
754 400	TBA
754 500	TBA
EK 755	**249.47**
755 100	392.88
755 200	577.35
755 300	916.42
755 400	TBA
755 500	TBA
EK 756	**249.47**
756 100	392.88
756 200	577.35
756 300	960.08
756 400	TBA
756 500	TBA
EK 757	**432.03**
757 100	529.22
757 200	639.91
757 300	TBA
757 400	TBA
757 500	TBA
EK 758	**426.01**
758 100	523.20
758 200	633.88
758 300	TBA
758 400	TBA
758 500	TBA
EK 759	**256.69**
759 100	444.50
759 200	690.59
759 300	TBA
759 400	218.66
759 500	TBA
EK 760	**230.71**
760 100	332.88
760 200	612.59
760 300	789.25
760 400	218.66
760 500	1007.91
EK 762	**655.67**
762 100	718.10
762 200	TBA
762 300	TBA
762 400	TBA
762 500	TBA
EK 763	**722.44**
763 100	808.57
763 200	TBA
763 300	TBA
763 400	TBA
763 500	TBA
EK 764	**178.78**
764 100	208.17
764 200	526.62
764 300	626.58
764 400	413.22
764 500	1047.86
EK 765	**181.43**
765 100	210.81
765 200	365.41
765 300	460.35
765 400	122.04

Part No.	Jobber
765 401	128.41
765 500	582.39
765 501	612.78
EK 766	**192.19**
766 100	221.57
766 200	443.04
766 300	537.99
766 400	122.04
766 500	660.03
EK 767	**144.85**
767 100	175.54
767 200	342.33
767 300	462.65
767 400	155.64
767 500	618.29
EK 769	**165.49**
769 100	198.81
769 200	350.18
769 300	467.62
769 400	320.53
769 401	320.53
769 500	788.16
769 501	788.16
EK 770	**163.59**
770 100	196.92
770 200	348.28
770 300	465.73
770 400	320.53
770 401	320.53
770 500	786.26
770 501	776.49
EK 771	**143.66**
771 100	184.81
771 200	313.69
771 300	405.14
771 400	111.32
771 500	516.46
EK 772	**287.84**
772 100	330.79
772 200	595.18
772 300	685.74
772 400	492.56
772 500	1178.30
EK 773	**106.21**
773 100	142.02
773 200	234.21
773 300	319.87
773 400	TBA
773 500	TBA
EK 774	**117.25**
774 100	158.86
774 200	217.69
774 300	303.35
774 400	170.23
774 500	473.58
EK 775	**232.49**
775 100	268.66
775 200	390.43
775 300	509.52
775 400	440.50
775 500	967.91
EK 776	**256.24**
776 100	292.41
776 200	404.45
776 300	544.71
776 400	378.90
776 500	985.21
EK 777	**315.81**
777 100	361.30
777 200	529.24
777 300	735.33
777 400	499.41

Part No.	Jobber
777 500	1234.75
EK 778	**252.41**
778 100	286.10
778 200	447.86
778 300	678.10
778 400	122.06
778 500	800.16
EK 779	**185.19**
779 100	217.99
779 200	359.20
779 300	430.28
779 400	266.08
779 500	696.36
EK 780	**118.90**
780 100	146.02
780 200	233.45
780 300	334.96
780 400	142.81
780 500	477.78
EK 781	**239.09**
781 100	279.45
781 200	420.22
781 300	630.16
781 400	145.22
781 500	372.92
EK 782	**128.43**
782 100	170.64
782 200	292.22
782 300	390.92
782 400	108.73
782 500	499.65
EK 783	**122.83**
783 100	175.34
783 200	301.63
783 300	440.80
783 400	133.75
783 500	574.55
EK 784	**186.15**
784 100	216.58
784 200	324.64
784 300	421.67
784 400	124.30
784 500	545.97
EK 785	**280.75**
785 100	306.37
785 200	399.14
785 300	476.37
785 400	382.31
785 500	858.68
EK 786	**185.11**
786 100	211.94
786 200	402.35
786 201	402.35
786 300	495.39
786 301	510.29
786 400	270.98
786 401	270.98
786 500	766.38
786 501	781.27
EK 787	**218.48**
787 100	239.83
787 200	295.59
787 300	420.82
787 400	367.26
787 500	788.08
EK 788	**195.99**
788 100	219.23
788 200	274.63
788 300	410.89
788 400	83.78
788 500	494.67
EK 789	**117.25**

Part No.	Jobber
789 100	158.86
789 200	217.69
789 300	303.35
789 400	170.23
789 500	473.58
EK 790	**117.25**
790 100	158.86
790 200	232.39
790 300	318.05
790 400	205.48
790 401	199.61
790 500	523.53
790 501	517.66
EK 791	**284.94**
791 100	310.56
791 200	403.33
791 300	532.63
791 400	382.31
791 500	914.93
EK 794	**280.11**
794 100	319.54
794 200	461.48
794 300	593.90
794 400	141.09
794 500	734.99
EK 795	**305.26**
795 100	337.41
795 200	441.50
795 300	513.41
795 400	381.88
795 500	895.29
EK 796	**347.50**
796 100	373.20
796 200	476.60
796 300	628.86
796 400	521.80
796 500	1150.66
EK 798	**293.79**
798 100	449.35
798 200	633.59
798 300	705.38
798 400	264.71
798 500	970.08
EK 799	**251.17**
799 100	406.73
799 200	590.97
799 300	750.76
799 400	264.71
799 500	1015.47
EK 800	**180.83**
800 100	215.41
800 200	264.11
800 300	523.10
EK 801	**190.20**
801 100	224.77
801 200	273.47
801 300	532.46
EK 802	**152.23**
802 100	182.79
802 200	265.39
802 300	387.39
802 400	282.95
802 500	670.34
EK 803	**168.23**
803 100	198.78
803 200	281.39
803 300	392.95
803 400	296.29
803 401	TBA
803 500	689.25
803 501	TBA
EK 804	**146.43**

Part No.	Jobber
804 100	173.89
804 200	275.71
804 300	354.96
804 400	155.69
804 500	510.65
EK 805	**146.43**
805 100	173.89
805 200	275.71
805 300	354.96
805 400	155.69
805 500	510.65
EK 806	**116.73**
806 100	154.41
806 200	264.94
806 300	333.73
806 400	114.60
806 500	448.33
EK 807	**90.90**
807 100	126.71
807 200	221.51
807 300	357.34
807 400	114.40
807 500	471.74
EK 808	**184.58**
808 100	210.28
808 200	318.73
808 300	TBA
808 500	TBA
EK 809	**159.45**
809 100	185.15
809 200	248.94
809 300	282.11
809 301	334.11
809 500	375.39
809 501	427.39
EK 810	**107.32**
810 100	133.02
810 200	231.60
810 300	446.84
810 400	145.13
810 500	591.97
EK 812	**146.34**
812 100	172.05
812 200	228.71
812 300	326.69
812 400	184.96
812 500	511.65
EK 816	**322.07**
816 100	477.63
816 200	TBA
816 300	TBA
816 400	TBA
816 500	TBA
EK 817	**322.07**
817 100	477.63
817 200	TBA
817 300	TBA
817 500	TBA
EK 818	**339.96**
818 100	495.52
818 200	TBA
818 300	TBA
818 500	1157.21
EK 819	**323.09**
819 100	478.65
819 200	TBA
819 300	TBA
819 400	TBA
819 500	TBA
EK 820	**294.32**
820 100	449.88
820 200	TBA

Part No.	Jobber
820 300	TBA
820 400	214.92
820 500	TBA
EK 821	**294.32**
821 100	449.88
821 200	TBA
821 300	TBA
821 400	TBA
821 500	TBA
EK 822	**312.01**
822 100	467.56
822 200	TBA
822 300	TBA
822 400	TBA
822 500	TBA
EK 823	**323.09**
823 100	478.65
823 200	TBA
823 300	TBA
823 400	TBA
823 500	TBA
EK 824	**362.82**
824 100	518.37
824 200	TBA
824 300	TBA
824 400	TBA
824 500	TBA
EK 825	**363.47**
825 100	519.03
825 200	TBA
825 300	TBA
825 400	TBA
825 500	TBA
EK 826	**368.39**
826 100	523.95
826 200	TBA
826 300	TBA
826 400	TBA
826 500	TBA
EK 827	**370.52**
827 100	526.07
827 200	TBA
827 300	TBA
827 400	TBA
827 500	TBA
EK 828	**474.63**
828 100	630.18
828 200	TBA
828 300	TBA
828 400	TBA
828 500	TBA
EK 831	**253.49**
831 100	330.67
831 200	TBA
831 300	TBA
831 400	TBA
831 500	TBA
EK 832	**253.49**
832 100	330.67
832 200	TBA
832 300	TBA
832 400	TBA
832 500	TBA
EK 833	**301.60**
833 100	378.77
833 200	TBA
833 300	TBA
833 400	TBA
833 500	TBA
EK 834	**309.37**
834 100	386.54
834 200	TBA

Part No.	Jobber
834 300	TBA
834 400	TBA
834 500	TBA
EK 835	TBA
EK 836	TBA
836 100	TBA
836 200	TBA
836 300	TBA
836 400	TBA
836 500	TBA
EK 837	**460.14**
837 100	TBA
837 200	TBA
837 300	TBA
837 400	TBA
837 500	TBA
EK 839	**428.50**
839 100	TBA
839 200	TBA
839 300	TBA
839 400	TBA
839 500	TBA
EK 841	**456.12**
841 100	585.44
841 200	TBA
841 300	TBA
841 400	TBA
841 500	TBA
EK 842	**444.50**
842 100	573.82
842 200	TBA
842 300	TBA
842 400	TBA
842 500	TBA
EK 843	**496.14**
843 100	625.46
843 200	TBA
843 300	TBA
843 400	TBA
843 500	TBA
EK 844	**435.52**
844 100	564.84
844 200	TBA
844 300	TBA
844 400	TBA
844 500	TBA
EK 845	**545.90**
845 100	675.23
845 200	TBA
845 300	TBA
845 400	TBA
845 500	TBA
EK 846	**545.90**
846 100	675.23
846 200	TBA
846 300	TBA
846 400	TBA
846 500	TBA
EK 847	**545.90**
847 100	675.23
847 200	TBA
847 300	TBA
847 400	TBA
847 500	TBA
EK 848	**545.90**
848 100	675.23
848 200	TBA
848 300	TBA
848 400	TBA
848 500	TBA
EK 849	**220.17**
849 100	270.24

Part No.	Jobber
849 200	TBA
849 300	TBA
849 400	TBA
849 500	TBA
EK 850	TBA
850 100	TBA
850 200	TBA
850 300	TBA
850 400	TBA
850 500	TBA
EK 853	TBA
853 100	TBA
853 200	TBA
853 300	TBA
853 400	TBA
853 500	TBA
EK 854	**222.30**
854 100	263.94
854 200	TBA
854 300	TBA
854 400	TBA
854 500	TBA
EK 857	**209.83**
857 100	292.22
EK 858	**218.47**
858 100	272.35
858 200	326.86
858 300	TBA
858 400	TBA
858 500	TBA
EK 862	**199.49**
862 100	253.92
862 200	382.48
862 300	TBA
862 400	TBA
862 500	TBA
EK 863	**160.47**
863 100	214.90
863 200	258.54
863 300	TBA
863 400	TBA
863 500	TBA
EK 866	TBA
866 100	TBA
866 200	TBA
866 300	TBA
866 400	TBA
866 500	TBA
EK 867	TBA
867 100	TBA
867 200	TBA
867 300	TBA
867 400	TBA
867 500	TBA
EK 868	**252.62**
868 100	299.77
868 200	TBA
868 300	TBA
868 400	TBA
868 500	TBA
EK 869	**278.32**
869 100	325.47
869 200	TBA
EK 870	**274.60**
870 100	400.28
EK 871	**391.96**
871 100	517.65
EK 872	**401.65**
872 100	495.54
EK 873	**401.65**
873 100	495.54
EK 874	**218.32**

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Part No.	Jobber
874 100	282.66
EK 875	**270.88**
875 100	335.22
EK 876	**384.69**
876 100	449.03
EK 877	**150.58**
877 100	194.05
877 200	293.69
EK 878	**150.58**
878 100	194.05
878 200	TBA
EK 879	**135.08**
879 100	158.32
879 200	207.80
879 300	289.54
879 500	373.32
EK 880	**302.50**
880 100	340.11
880 200	480.18
880 300	642.88
880 400	407.24
880 500	1050.13
EK 881	**302.50**
881 100	340.11
881 200	480.18
881 300	642.88
881 500	1050.13
EK 882	**302.50**
882 100	340.11
882 200	480.18
882 300	642.88
882 500	1050.13
EK 883	**331.28**
883 100	486.84
883 200	671.08
883 300	TBA
883 400	TBA
883 500	TBA
EK 884	**229.24**
884 100	265.41
884 200	367.60
884 300	507.86
884 400	435.24
884 500	943.10
EK 885	**320.54**
885 100	354.90
885 200	474.14
885 300	623.82
885 400	262.39
885 500	886.21
EK 886	**171.79**
886 100	206.47
886 200	304.41
886 300	413.97
886 400	125.36
886 500	539.33
EK 887	**111.14**
887 100	146.95
887 200	222.48
887 300	308.14
887 400	171.85
887 500	479.99
EK 888	**167.83**
888 100	202.51
888 200	270.83
888 300	380.39
888 500	505.75
EK 889	**140.32**
889 100	175.00
889 200	272.94
889 300	337.13
889 500	462.50

Part No.	Jobber
EK 890	**128.77**
890 100	163.45
890 200	261.39
890 300	370.94
890 500	496.31
EK 891	**143.22**
891 100	183.05
891 200	251.37
891 300	323.56
891 400	319.62
891 500	643.18
EK 892	**140.32**
892 100	180.15
892 200	278.09
892 300	350.28
892 500	475.65
EK 893	**140.32**
893 100	180.15
893 200	278.09
893 300	350.28
893 500	475.65
EK 894	**166.51**
894 100	191.75
894 200	285.19
894 201	257.97
894 300	408.00
894 301	380.78
894 400	132.45
894 500	540.45
894 501	513.23
EK 895	**166.51**
895 100	191.75
895 200	257.97
895 300	380.78
895 400	132.45
895 500	513.23
EK 896	**166.51**
896 100	191.75
896 200	257.97
896 300	380.78
896 400	132.45
896 500	513.23
EK 897	**196.88**
897 100	245.39
897 200	445.73
897 201	452.50
897 300	550.35
897 301	557.12
897 400	143.60
897 500	693.95
897 501	700.72
EK 898	**214.05**
898 100	262.56
898 200	462.90
898 201	469.67
898 300	582.42
898 301	589.18
898 400	149.24
898 500	731.65
898 501	738.42
EK 899	**151.34**
899 100	199.88
899 200	297.84
899 300	416.56
899 400	398.05
899 500	835.38
EK 900	**188.47**
900 100	237.00
900 200	334.96
900 300	453.69
900 400	398.05
900 500	872.51

Part No.	Jobber
EK 901	**209.52**
901 100	243.21
901 200	323.84
901 300	499.58
901 400	119.35
901 500	618.93
EK 902	**257.83**
902 100	294.13
902 200	418.58
902 300	484.78
902 400	TBA
902 500	TBA
EK 903	**186.02**
903 100	213.86
903 200	298.67
903 300	335.22
903 400	199.22
903 500	534.44
EK 904	**152.85**
904 100	189.15
904 200	294.01
904 300	366.09
904 400	108.58
904 500	474.67
EK 905	**213.83**
905 100	243.15
905 200	369.07
905 300	427.43
905 400	412.48
905 500	839.91
EK 906	**177.32**
906 100	206.51
906 200	281.32
906 300	367.73
906 400	303.92
906 500	671.65
EK 907	**158.92**
907 100	188.11
907 200	262.92
907 300	349.33
907 400	199.68
907 500	653.25
EK 908	**177.32**
908 100	206.51
908 200	309.90
908 300	396.31
908 400	103.07
908 500	499.37
EK 909	**149.95**
909 100	183.28
909 200	254.16
909 300	375.18
909 500	485.75
EK 910	**177.23**
910 100	210.92
910 200	291.54
910 300	475.52
910 500	591.11
EK 911	**231.77**
911 100	267.22
911 200	352.05
911 300	653.54
911 400	118.77
911 500	772.31
EK 912	**164.12**
912 100	197.81
912 200	263.15
912 300	504.07
912 500	616.95
EK 913	**151.19**
913 100	180.28
913 200	247.52

Part No.	Jobber
913 300	323.43
913 500	439.90
EK 914	**151.19**
914 100	180.28
914 200	247.52
914 300	343.60
914 500	460.07
EK 915	**147.28**
915 100	189.41
915 200	293.35
915 300	369.45
915 400	122.13
915 500	491.58
EK 916	**247.26**
916 100	274.03
916 200	392.33
916 300	454.86
916 400	287.15
916 500	742.01
EK 917	**266.60**
917 100	293.37
917 200	482.52
917 300	545.05
917 400	331.81
917 500	876.87
EK 918	**224.69**
918 100	251.45
918 200	369.75
918 300	432.28
918 400	287.15
918 500	719.44
EK 919	**238.98**
919 100	265.75
919 200	454.90
919 300	517.44
919 400	331.81
919 500	849.25
EK 920	**158.71**
920 100	200.83
920 200	304.77
920 300	459.77
920 400	112.45
920 500	572.22
EK 921	**218.73**
921 100	261.39
921 200	318.75
921 300	453.33
921 400	129.13
921 500	582.46
EK 922	**254.15**
922 100	296.81
922 200	464.18
922 300	598.76
922 400	225.22
922 500	823.97
EK 923	**208.32**
923 100	232.77
923 200	290.13
923 300	382.33
923 400	129.13
923 500	511.46
EK 924	**243.05**
924 100	267.49
924 200	324.86
924 300	417.05
924 400	129.13
924 500	546.18
EK 925	**243.75**
925 100	268.20
925 200	435.56
925 300	527.75
925 400	225.22

Part No.	Jobber
925 500	752.97
EK 926	**287.75**
926 100	312.20
926 200	479.56
926 300	571.76
926 400	225.22
926 500	796.97
EK 927	**210.56**
927 100	235.00
927 200	292.37
927 300	443.63
927 400	129.13
927 500	572.76
EK 928	**245.92**
928 100	270.37
928 200	437.73
928 300	588.99
928 400	225.22
928 500	814.21
EK 929	**209.71**
929 100	252.37
929 200	309.73
929 300	451.63
929 400	129.13
929 500	580.76
EK 930	**245.13**
930 100	287.79
930 200	455.16
930 300	597.05
930 400	225.22
930 500	822.27
EK 931	**201.54**
931 100	225.98
931 200	283.35
931 300	365.33
931 400	129.13
931 500	494.46
EK 932	**236.26**
932 100	260.71
932 200	318.07
932 300	400.05
932 400	129.13
932 500	529.18
EK 933	**236.96**
933 100	261.41
933 200	428.77
933 300	510.75
933 400	225.22
933 500	735.97
EK 934	**280.96**
934 100	305.41
934 200	472.77
934 300	554.76
934 400	225.22
934 500	779.97
EK 935	**256.83**
935 100	292.28
935 200	377.11
935 300	745.97
935 400	136.90
935 500	882.87
EK 936	**314.71**
936 100	350.16
936 200	584.52
936 300	949.27
936 400	177.41
936 500	1126.68
EK 937	**256.83**
937 100	292.28
937 200	377.11
937 300	638.88
937 400	136.90

Part No.	Jobber
937 500	775.78
EK 938	**256.83**
938 100	292.28
938 200	377.11
938 300	638.88
938 400	136.90
938 500	775.78
EK 939	**283.26**
939 100	318.71
939 200	403.54
939 300	665.31
939 400	136.90
939 500	802.21
EK 940	**322.45**
940 100	357.90
940 200	592.27
940 300	854.04
940 400	177.41
940 500	1031.45
EK 941	**341.13**
941 100	376.58
941 200	610.95
941 300	872.72
941 400	177.41
941 500	1050.13
EK 942	**357.73**
942 100	393.18
942 200	478.01
942 300	739.78
942 400	136.90
942 500	876.68
EK 943	**268.69**
943 100	304.13
943 200	388.96
943 300	650.74
943 400	136.90
943 500	787.63
EK 944	**318.50**
944 100	353.94
944 200	588.31
944 300	850.08
944 400	177.41
944 500	1027.49
EK 945	**357.73**
945 100	393.18
945 200	627.54
945 300	889.31
945 400	177.41
945 500	1066.72
EK 946	**247.77**
946 100	285.73
946 200	383.69
946 300	662.01
946 400	170.51
946 500	832.53
EK 947	**266.35**
947 100	310.64
947 200	411.90
947 300	421.97
947 400	170.51
947 500	592.48
EK 948	**238.54**
948 100	287.07
948 200	385.03
948 300	510.33
948 400	170.51
948 500	680.84
EK 949	**282.35**
949 100	347.73
949 200	523.37
949 300	897.85
949 400	184.24

Part No.	Jobber
949 500	1082.08
EK 950	**222.22**
950 100	248.77
950 200	318.45
950 300	398.31
950 400	120.15
950 500	518.46
EK 951	**167.90**
951 100	200.28
951 200	276.58
951 300	377.37
951 400	136.47
951 500	513.84
EK 952	**344.67**
952 100	387.09
952 200	521.44
952 300	661.59
952 400	188.17
952 500	849.76
EK 953	**190.90**
953 100	221.81
953 200	384.48
953 300	484.37
953 400	128.41
953 500	612.78
EK 954	**263.90**
954 100	290.45
954 200	360.13
954 300	439.99
954 400	156.98
954 500	596.97
EK 955	**259.83**
955 100	297.79
955 200	395.75
955 300	674.08
955 400	159.09
955 500	833.16
EK 956	**278.41**
956 100	322.71
956 200	423.97
956 300	434.03
956 400	170.51
956 500	604.54
EK 957	**209.00**
957 100	241.39
957 200	317.69
957 300	418.48
957 400	156.98
957 500	575.46
EK 958	**250.60**
958 100	299.13
958 200	397.09
958 300	522.39
958 400	159.09
958 500	681.48
EK 959	**255.46**
959 100	281.81
959 200	421.67
959 300	571.41
959 400	375.50
959 500	946.92
EK 960	**281.98**
960 100	318.15
960 200	420.35
960 300	573.42
960 400	435.24
960 500	1011.17
EK 961	**325.07**
961 100	348.30
961 200	463.73
961 201	474.99
961 300	599.99

Part No.	Jobber
961 301	611.25
961 400	396.05
961 500	996.03
961 501	1007.30
EK 962	**270.03**
962 100	312.98
962 200	564.99
962 300	655.54
962 400	492.56
962 500	1148.11
EK 967	**144.68**
967 100	174.94
967 200	297.18
967 300	403.67
967 400	TBA
967 500	TBA
EK 968	**178.47**
968 100	208.94
968 200	392.03
968 300	484.90
968 301	542.22
968 400	464.26
968 401	464.26
968 500	949.17
968 501	1006.49
EK 969	**186.92**
969 100	217.39
969 200	405.60
969 300	522.73
969 400	233.28
969 500	756.01
EK 970	**159.22**
970 100	193.58
970 200	308.67
970 300	405.62
970 400	158.96
970 500	564.59
EK 971	**180.81**
971 100	238.17
971 200	421.26
971 300	514.14
971 400	464.26
971 500	978.40
EK 972	**180.81**
972 100	238.17
972 200	421.26
972 300	533.20
972 400	464.26
972 500	997.47
EK 973	**212.51**
973 100	246.88
973 200	353.54
973 300	425.94
973 400	TBA
973 500	TBA
EK 974	**209.64**
974 100	244.56
974 200	419.80
974 300	490.86
974 400	447.07
974 500	937.93
EK 975	**165.32**
975 100	208.28
975 200	336.03
975 300	430.73
975 400	445.39
975 500	876.12
EK 976	**155.32**
976 100	198.28
976 200	326.03
976 300	420.73
976 500	866.12

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Part No.	Jobber
EK 977	**303.45**
977 100	340.54
977 200	495.80
977 300	636.76
977 400	1049.81
977 500	1686.56
EK 978	**209.78**
978 100	242.06
978 200	393.90
978 201	393.90
978 300	493.21
978 301	493.21
978 400	116.74
978 401	323.63
978 402	307.13
978 500	609.96
978 501	816.85
978 502	816.85
978 503	800.35
EK 979	**156.44**
979 100	188.71
979 200	319.59
979 300	418.90
979 400	299.97
979 500	718.87
979 501	742.53
EK 980	**250.78**
980 100	285.54
980 200	436.92
980 300	538.19
980 400	TBA
980 500	TBA
EK 981	**173.87**
981 100	199.11
981 200	265.33
981 300	374.88
981 400	471.42
981 500	846.29
EK 982	**241.86**
982 100	274.86
982 200	429.82
982 300	489.29
982 400	162.68
982 500	651.97
EK 983	**242.62**
983 100	314.50
983 200	405.35
983 300	529.16
983 400	523.92
983 500	1053.08
EK 984	**140.12**
984 100	171.97
984 200	227.92
984 300	307.05
984 400	110.70
984 500	417.75
EK 985	**128.51**
985 100	170.73
985 200	292.30
985 300	391.01
985 500	499.73
EK 986	**133.83**
986 100	186.35
986 200	312.63
986 300	461.87
986 400	133.75
986 500	595.62
EK 987	**132.98**
987 100	185.50
987 200	337.53
987 300	486.76
987 400	133.75
987 500	620.51
EK 988	**238.52**
988 100	273.15
988 200	414.26
988 300	547.46
988 400	TBA
988 500	TBA
EK 989	**292.01**
989 100	331.88
989 200	528.27
989 300	748.01
989 400	TBA
989 500	TBA
EK 990	**151.19**
990 100	192.34
990 200	321.22
990 300	412.67
990 400	111.32
990 500	523.99
EK 992	**247.11**
992 100	271.56
992 200	411.67
992 201	492.09
992 300	546.86
992 301	627.29
992 400	TBA
992 500	TBA
992 501	TBA
EK 993	**168.13**
993 100	202.11
993 200	303.05
993 300	382.96
993 400	139.00
993 500	521.97
EK 994	TBA
994 100	TBA
994 200	TBA
994 300	TBA
994 400	TBA
994 500	TBA
EK 995	**267.11**
995 100	299.54
995 200	453.60
995 300	577.56
995 400	786.57
995 500	1364.13
EK 996	**316.79**
996 100	353.05
996 200	520.88
996 300	647.46
996 400	828.70
996 500	1476.16
EK 997	**219.39**
997 100	253.75
997 200	364.56
997 300	447.09
997 400	TBA
997 500	TBA
EK 998	**199.54**
998 100	233.90
998 200	348.94
998 300	437.77
998 400	TBA
998 500	TBA
EK 999	**199.54**
999 100	233.90
999 200	348.94
999 300	437.77
999 400	431.20
999 500	868.97
EK 1000	TBA
1000 100	TBA
1000 200	TBA
1000 300	TBA
1000 400	TBA
1000 500	TBA
EK 1001	**199.26**
1001 100	233.62
1001 200	352.86
1001 300	455.82
1001 400	262.39
1001 500	718.21
EK 1002	**209.64**
1002 100	244.56
1002 200	419.80
1002 300	490.86
1002 400	447.07
1002 500	937.93
EK 1003	**303.45**
1003 100	340.54
1003 200	495.80
1003 300	636.76
1003 400	1332.20
1003 500	1968.95
EK 1004	**177.47**
1004 100	204.60
1004 200	315.81
1004 300	379.13
1004 400	101.24
1004 500	480.37
EK 1005	**200.66**
1005 100	227.41
1005 200	405.97
1005 300	461.37
1005 400	215.98
1005 500	677.35
EK 1006	**155.13**
1006 100	191.30
1006 200	313.54
1006 300	428.31
1006 400	TBA
1006 500	TBA
EK 1007	**186.02**
1007 100	216.49
1007 200	442.20
1007 300	TBA
1007 400	TBA
1007 500	TBA
EK 1008	**158.64**
1008 100	185.98
1008 200	368.56
1008 300	460.94
1008 400	464.26
1008 500	925.21
EK 1009	**180.81**
1009 100	251.94
1009 200	435.03
1009 300	527.90
1009 400	483.63
1009 500	1011.53
EK 1010	**139.41**
1010 100	166.15
1010 200	353.43
1010 300	463.67
1010 400	168.85
1010 500	632.52
EK 1012	**186.92**
1012 100	217.39
1012 200	419.92
1012 300	640.61
1012 400	233.28
1012 500	770.33
EK 1013	**154.15**
1013 100	182.30
1013 200	449.67
1013 201	371.65
1013 300	529.05
1013 301	451.03
1013 400	150.39
1013 401	150.39
1013 500	679.44
1013 501	679.44
1013 502	601.42
1013 503	601.42
EK 1015	**171.71**
1015 100	205.66
1015 200	296.24
1015 300	349.54
1015 400	420.39
1015 500	769.93
EK 1016	**209.81**
1016 100	243.77
1016 200	332.56
1016 300	379.43
1016 400	412.48
1016 500	791.91
EK 1017	**171.68**
1017 100	203.83
1017 200	311.64
1017 300	377.33
1017 400	381.50
1017 500	758.82
EK 1019	**150.37**
1019 100	175.81
1019 200	243.70
1019 201	244.36
1019 202	254.96
1019 203	255.63
1019 300	377.32
1019 301	377.99
1019 302	388.59
1019 303	389.25
1019 400	278.09
1019 500	655.42
1019 501	656.08
1019 502	666.68
1019 503	667.35
EK 1020	**117.81**
1020 100	143.25
1020 200	241.88
1020 201	211.81
1020 202	223.07
1020 203	253.14
1020 300	375.50
1020 301	345.43
1020 302	387.43
1020 303	386.77
1020 400	267.92
1020 500	643.42
1020 501	613.35
1020 502	624.62
1020 503	654.69
EK 1021	**131.52**
1021 100	156.96
1021 200	265.92
1021 201	277.18
1021 202	266.59
1021 203	277.85
1021 300	454.02
1021 301	465.29
1021 302	454.02
1021 303	465.29
1021 400	292.07
1021 500	746.09
1021 501	757.35
1021 502	746.76

Part No.	Jobber
1021 503	758.02
EK 1024	**152.45**
1024 100	180.60
1024 200	508.48
1024 201	418.54
1024 300	591.35
1024 301	501.41
1024 400	150.39
1024 401	150.39
1024 500	741.74
1024 501	741.74
1024 502	663.71
1024 503	707.42
EK 1025	**262.64**
1025 100	303.09
1025 200	391.92
1025 300	484.18
1025 400	423.05
1025 500	907.23
EK 1026	**262.64**
1026 100	303.09
1026 200	391.92
1026 300	484.18
1026 400	311.24
1026 500	795.42
EK 1027	**284.60**
1027 100	325.05
1027 200	413.88
1027 300	519.54
1027 400	TBA
1027 500	TBA
EK 1028	**196.79**
1028 100	233.17
1028 200	363.03
1028 300	457.92
1028 400	TBA
1028 500	TBA
EK 1029	**177.79**
1029 100	214.17
1029 200	308.88
1029 300	403.77
1029 400	TBA
1029 500	TBA
EK 1030	**162.79**
1030 100	195.22
1030 200	TBA
1030 201	279.41
1030 300	TBA
1030 301	337.92
1030 400	TBA
1030 401	106.60
1030 500	TBA
1030 501	444.52
EK 1031	**193.30**
1031 100	216.54
1031 200	272.55
1031 201	283.82
1031 300	337.40
1031 301	348.67
1031 400	104.35
1031 500	441.75
1031 501	506.95
EK 1032	**388.63**
1032 100	433.52
1032 200	609.90
1032 300	934.94
1032 400	388.73
1032 500	1323.67
EK 1033	**401.27**
1033 100	446.16
1033 200	622.53
1033 300	947.58
1033 400	388.73
1033 500	1336.31
EK 1034	**293.13**
1034 100	328.58
1034 200	502.05
1034 300	816.44
1034 500	942.02
EK 1035	**150.45**
1035 100	177.79
1035 200	361.05
1035 300	458.73
1035 400	168.85
1035 500	627.59
EK 1036	**175.51**
1036 100	210.05
1036 200	294.47
1036 300	395.89
1036 400	344.46
1036 500	740.35
EK 1037	**115.65**
1037 100	151.73
1037 200	242.48
1037 300	357.26
1037 400	388.51
1037 500	745.77
EK 1038	**115.65**
1038 100	151.73
1038 200	242.48
1038 300	357.26
1038 500	745.77
EK 1039	**205.39**
1039 100	241.47
1039 200	332.23
1039 300	481.14
1039 400	297.22
1039 401	356.74
1039 500	778.37
1039 501	837.88
EK 1040	**190.45**
1040 100	238.98
1040 200	334.47
1040 300	453.20
1040 400	418.82
1040 500	872.02
EK 1041	**211.34**
1041 100	259.88
1041 200	355.37
1041 300	587.80
1041 400	312.73
1041 500	900.53
EK 1042	**143.22**
1042 100	183.05
1042 200	262.45
1042 300	334.64
1042 400	319.62
1042 500	654.27
EK 1043	**168.47**
1043 100	208.30
1043 200	450.65
1043 300	516.37
1043 400	268.56
1043 500	784.93
EK 1044	**340.09**
1044 100	377.71
1044 200	672.10
1044 300	852.04
1044 400	TBA
1044 500	TBA
EK 1045	**254.51**
1045 100	284.16
1045 200	431.38
1045 300	550.79
1045 400	367.96
1045 500	918.75
EK 1046	**238.07**
1046 100	267.72
1046 200	428.10
1046 300	547.51
1046 400	367.96
1046 500	915.47
EK 1047	**156.44**
1047 100	188.71
1047 200	319.59
1047 300	418.90
1047 400	323.63
1047 500	742.53
EK 1048	**152.44**
1048 100	185.77
1048 200	337.13
1048 300	454.58
1048 400	320.53
1048 500	775.11
EK 1049	**463.80**
1049 100	581.31
1049 200	854.51
1049 300	1036.34
1049 400	212.34
1049 500	1379.41
EK 1050	**234.27**
1050 100	279.75
1050 200	445.09
1050 300	594.79
1050 500	1153.56
EK 1051	**146.04**
1051 100	187.52
1051 200	279.33
1051 300	364.36
1051 500	467.45
EK 1052	**187.92**
1052 100	218.70
1052 200	291.22
1052 300	532.45
1052 400	132.45
1052 401	417.79
1052 500	664.90
1052 501	950.23
EK 1053	**224.75**
1053 100	267.18
1053 200	402.45
1053 300	649.63
1053 400	186.07
1053 500	835.70
EK 1054	**397.83**
1054 100	506.47
1054 200	847.48
1054 300	1370.20
1054 400	344.88
1054 500	1715.08
EK 1055	**192.89**
1055 100	229.95
1055 200	355.57
1055 300	528.21
1055 400	116.86
1055 500	635.62
EK 1057	**129.02**
1057 100	168.85
1057 200	TBA
1057 300	TBA
1057 400	TBA
1057 500	TBA
EK 1058	**138.22**
1058 100	178.05
1058 200	TBA
1058 300	TBA
1059 200	478.65
1059 300	545.71
1059 400	168.85
1059 500	710.93
EK 1060	**237.57**
1060 100	267.88
1060 200	415.10
1060 300	551.09
1060 400	367.96
1060 500	919.05
EK 1061	**311.62**
1061 100	359.62
1061 200	457.84
1061 300	613.42
1061 500	1048.66
EK 1062	**137.75**
1062 100	163.19
1062 200	277.55
1062 201	278.21
1062 300	398.94
1062 301	399.61
1062 400	292.07
1062 500	691.01
1062 501	691.67
EK 1063	**152.45**
1063 100	180.60
1063 200	508.48
1063 300	591.35
1063 400	150.39
1063 500	741.74
EK 1064	**202.09**
1064 100	239.15
1064 200	364.77
1064 300	551.39
1064 500	658.80
EK 1065	**196.51**
1065 100	233.57
1065 200	351.74
1065 300	567.47
1065 500	730.00
EK 1066	**199.54**
1066 100	233.90
1066 200	343.92
1066 300	432.75
1066 400	431.20
1066 500	863.95
EK 1067	**126.77**
1067 100	167.92
1067 200	290.05
1067 300	372.22
1067 400	325.77
1067 500	697.99
EK 1068	**171.68**
1068 100	203.83
1068 200	307.92
1068 300	373.60
1068 400	381.50
1068 500	755.10
EK 1069	**132.47**
1069 100	162.43
1069 200	223.37
1069 300	419.26
1069 400	178.17
1069 500	597.44
EK 1070	**181.43**
1070 100	210.81
1070 200	365.41
1070 300	460.35
1070 400	122.04
1070 500	582.39
EK 1071	**181.43**
1071 100	210.81

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Part No.	Jobber
1071 200	365.41
1071 300	460.35
1071 400	122.04
1071 500	582.39
EK1072	**123.66**
1072 100	158.34
1072 200	226.66
1072 300	290.86
1072 400	345.16
1072 500	636.01
EK 1073	**122.83**
1073 100	157.51
1073 200	225.83
1073 300	290.03
1073 400	345.16
1073 500	635.18
EK 1074	**104.08**
1074 100	132.56
1074 200	245.19
1074 300	305.93
1074 400	73.60
1074 500	379.53
EK 1075	**249.62**
1075 100	288.06
1075 200	396.55
1075 300	531.56
1075 400	344.46
1075 500	883.24
EK 1076	**184.65**
1076 100	219.19
1076 200	327.68
1076 300	467.27
1076 400	344.46
1076 500	811.73
EK 1077	**305.75**
1077 100	364.96
1077 200	567.61
1077 300	741.10
1077 400	TBA
1077 500	TBA
EK 1078	**144.68**
1078 100	174.94
1078 200	339.90
1078 300	454.67
1078 400	TBA
1078 500	TBA
EK 1079	**221.73**
1079 100	279.09
1079 200	462.18
1079 300	556.29
1079 400	TBA
1079 500	TBA
EK 1080	**186.92**
1080 100	217.39
1080 200	419.92
1080 300	537.05
1080 400	233.28
1080 500	770.33
EK 1081	**303.45**
1081 100	340.54
1081 200	495.80
1081 300	636.76
1081 400	1049.81
1081 500	1686.56
EK 1082	**156.44**
1082 100	188.71
1082 200	319.59
1082 300	418.90
1082 400	323.63
1082 500	742.53
EK 1083	**156.44**
1083 100	188.71
1083 200	319.59
1083 300	418.90
1083 400	323.63
1083 500	742.53
EK 1085	**156.44**
1085 100	188.71
1085 200	319.59
1085 300	418.90
1085 400	323.63
1085 500	742.53
EK 1086	**200.70**
1086 100	232.98
1086 200	384.82
1086 300	484.13
1086 400	307.13
1086 500	791.27
EK 1087	**244.22**
1087 100	276.50
1087 200	428.34
1087 300	527.65
1087 400	307.13
1087 500	834.78
EK 1088	**200.70**
1088 100	232.98
1088 200	384.82
1088 300	484.13
1088 400	307.13
1088 500	791.27
EK 1089	**238.07**
1089 100	267.72
1089 200	426.02
1089 300	545.43
1089 400	283.03
1089 500	828.45
EK 1090	**156.44**
1090 100	188.71
1090 200	319.59
1090 300	418.90
1090 400	323.63
1090 500	742.53
EK 1091	**152.44**
1091 100	185.77
1091 200	337.13
1091 300	454.58
1091 400	320.53
1091 500	775.11
EK 1092	**152.61**
1092 100	185.93
1092 200	337.30
1092 300	454.74
1092 400	320.53
1092 500	775.28
EK 1094	**278.25**
1094 100	312.67
1094 200	732.92
1094 300	901.83
1094 400	620.14
1094 500	1521.97
EK 1095	**299.51**
1095 100	333.93
1095 200	754.18
1095 300	923.09
1095 400	620.14
1095 500	1543.23
EK 1096	**278.25**
1096 100	312.67
1096 200	732.92
1096 300	902.93
1096 400	620.14
1096 500	1523.07
EK 1097	**344.32**
1097 100	378.75
1097 200	748.48
1097 300	918.48
1097 400	620.14
1097 500	1538.62
EK 1098	**134.23**
1098 100	172.35
1098 200	256.73
1098 300	334.88
1098 400	94.75
1098 500	429.63
EK 1099	**182.53**
1099 100	220.65
1099 200	305.03
1099 300	413.17
1099 400	94.75
1099 500	507.92
EK 1100	**173.87**
1100 100	199.11
1100 200	265.33
1100 300	381.02
1100 400	417.79
1100 500	798.81
EK 1101	**205.84**
1101 100	231.08
1101 200	297.30
1101 300	444.22
1101 400	417.79
1101 500	862.00
EK 1102	**195.57**
1102 100	226.34
1102 200	298.86
1102 300	540.09
1102 400	417.79
1102 500	943.90
EK 1103	**490.47**
1103 100	568.62
1103 200	942.14
1103 300	1373.51
1103 400	TBA
1103 500	TBA
EK 1104	**192.89**
1104 100	229.95
1104 200	355.57
1104 300	528.21
1104 400	107.41
1104 500	635.62
EK 1105	**196.88**
1105 100	245.39
1105 200	452.50
1105 300	561.03
1105 400	149.24
1105 500	710.27
EK 1106	**276.45**
1106 100	302.80
1106 200	442.66
1106 300	588.88
1106 400	375.50
1106 500	964.39
EK 1107	**309.13**
1107 100	336.86
1107 200	570.29
1107 300	751.21
1107 400	TBA
1107 500	TBA
EK 1108	**160.87**
1108 100	186.31
1108 200	296.19
1108 300	446.42
1108 400	318.09
1108 500	747.91
EK 1109	**157.57**
1109 100	183.01
1109 200	293.56
1109 300	427.19
1109 400	267.92
1109 500	695.11
EK 1110	**187.82**
1110 100	213.26
1110 200	327.62
1110 300	511.35
1110 400	318.09
1110 500	829.45
EK 1111	**187.82**
1111 100	213.26
1111 200	328.28
1111 300	512.02
1111 400	318.09
1111 500	830.11
EK 1112	**247.11**
1112 100	271.56
1112 200	423.52
1112 300	591.31
1112 400	TBA
1112 500	TBA
EK 1113	**233.26**
1113 100	256.50
1113 200	362.60
1113 300	521.83
1113 400	370.97
1113 500	892.80
EK1114	**325.07**
1114 100	348.30
1114 200	492.73
1114 300	628.99
1114 400	TBA
1114 500	TBA
EK 1115	**313.44**
1115 100	336.68
1115 200	483.91
1115 300	633.15
1115 400	TBA
1115 500	TBA
EK 1116	**304.32**
1116 100	327.56
1116 200	487.77
1116 300	624.03
1116 400	TBA
1116 500	TBA
EK 1117	**304.32**
1117 100	327.56
1117 200	499.04
1117 300	635.29
1117 400	TBA
1117 500	TBA
EK 1118	**304.32**
1118 100	327.56
1118 200	471.98
1118 300	608.24
1118 400	396.05
1118 500	1004.29
EK 1119	**158.87**
1119 100	180.23
1119 200	253.61
1119 300	303.32
1119 400	**7.00**
1119 500	380.33
EK 1120	**206.38**
1120 100	227.73
1120 200	325.26
1120 300	549.36
1120 400	340.96
1120 500	890.33
EK 1121	**249.42**
1121 100	283.11

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Part No.	Jobber
1121 200	444.86
1121 300	675.11
1121 400	122.06
1121 500	797.17
EK 1122	**382.15**
1122 100	423.41
1122 200	608.00
1122 300	896.79
1122 400	357.28
1122 500	1254.07
EK 1123	**379.88**
1123 100	421.14
1123 200	605.74
1123 300	894.53
1123 400	357.28
1123 500	1251.80
EK 1124	**289.98**
1124 100	325.43
1124 200	495.63
1124 300	813.29
1124 400	125.58
1124 500	938.87
EK 1125	**321.21**
1125 100	354.90
1125 200	508.56
1125 300	705.48
1125 400	446.93
1125 500	1152.41
EK 1126	**136.92**
1126 100	164.75
1126 200	253.71
1126 300	290.26
1126 400	199.22
1126 500	489.48
EK 1127	**188.51**
1127 100	222.47
1127 200	327.45
1127 300	400.65
1127 400	412.48
1127 500	813.12
EK 1128	**213.83**
1128 100	243.15
1128 200	369.07
1128 300	427.43
1128 400	412.48
1128 500	839.91
EK 1129	**241.92**
1129 100	274.92
1129 200	436.01
1129 300	554.99
1129 400	162.68
1129 500	717.67
EK 1130	**241.86**
1130 100	274.86
1130 200	435.94
1130 300	495.41
1130 400	162.68
1130 500	658.10
EK 1132	**158.64**
1132 100	185.98
1132 200	360.92
1132 300	453.31
1132 400	464.26
1132 500	917.57
EK 1133	**209.92**
1133 100	250.37
1133 200	402.75
1133 300	540.82
1133 400	362.43
1133 500	903.25
EK 1134	**210.90**
1134 100	254.30
1134 200	554.48
1134 300	679.37
1134 400	534.90
1134 500	1214.28
EK 1135	**148.13**
1135 100	190.34
1135 200	311.92
1135 300	445.60
1135 400	113.09
1135 500	558.69
EK 1136	**158.34**
1136 100	192.71
1136 200	303.52
1136 300	386.73
1136 400	158.96
1136 500	545.69
EK 1137	**219.39**
1137 100	253.75
1137 200	364.56
1137 300	503.78
1137 400	TBA
1137 500	TBA
EK 1138	**199.54**
1138 100	233.90
1138 200	348.94
1138 300	437.77
1138 400	TBA
1138 500	TBA
EK 1139	**302.50**
1139 100	340.11
1139 200	480.18
1139 300	658.33
1139 400	407.24
1139 500	1065.57
EK 1140	**221.51**
1140 100	266.99
1140 200	417.22
1140 300	566.92
1140 400	558.77
1140 500	1125.70
EK 1141	**186.92**
1141 100	217.39
1141 200	419.92
1141 300	537.05
1141 400	233.28
1141 500	770.33
EK 1142	**195.32**
1142 100	235.77
1142 200	368.01
1142 300	514.88
1142 400	423.05
1142 500	937.93
EK 1143	**336.99**
1143 100	377.43
1143 200	548.99
1143 300	709.55
1143 400	TBA
1143 500	TBA
EK 1144	**186.91**
1144 100	222.58
1144 200	520.64
1144 300	558.77
1144 400	457.75
1144 500	1016.52
EK 1146	**160.99**
1146 100	190.37
1146 200	344.97
1146 300	439.91
1146 400	TBA
1146 500	TBA
EK 1147	**174.78**
1147 100	204.16
1147 200	710.24
1147 300	629.31
1147 400	413.22
1147 500	1042.52
EK 1149	**296.58**
1149 100	326.22
1149 200	363.71
1149 300	483.47
1149 400	TBA
1149 500	TBA
EK 1150	**296.58**
1150 100	326.22
1150 200	577.64
1150 300	697.40
1150 400	TBA
1150 500	TBA
EK 1151	**360.56**
1151 100	390.20
1151 200	545.37
1151 300	654.20
1151 400	367.96
1151 500	1022.16
EK 1152	**254.51**
1152 100	284.16
1152 200	451.05
1152 300	559.89
1152 400	367.96
1152 500	927.85
EK 1153	**360.56**
1153 100	390.20
1153 200	491.58
1153 300	600.41
1153 400	367.96
1153 500	968.37
EK 1154	**254.51**
1154 100	284.16
1154 200	460.45
1154 300	569.29
1154 400	367.96
1154 500	937.25
EK 1155	**378.29**
1155 100	407.94
1155 200	509.31
1155 300	618.15
1155 400	387.16
1155 500	986.11
EK 1156	**379.63**
1156 100	409.27
1156 200	510.65
1156 300	619.48
1156 400	367.96
1156 500	987.44
EK 1157	**321.93**
1157 100	357.36
1157 200	755.05
1157 300	978.18
1157 400	753.96
1157 500	1732.14
EK 1158	**289.03**
1158 100	320.22
1158 200	459.80
1158 300	640.69
1158 400	TBA
1158 500	TBA
EK 1159	**196.56**
1159 100	232.94
1159 200	362.79
1159 300	457.69
1159 400	TBA
1159 500	TBA
EK 1160	**177.56**
1160 100	213.94
1160 200	308.64
1160 300	403.54
1160 400	TBA
1160 500	TBA
EK 1161	**205.32**
1161 100	237.07
1161 200	262.64
1161 300	390.58
1161 400	TBA
1161 500	TBA
EK 1162	**162.79**
1162 100	195.22
1162 200	279.41
1162 300	337.92
1162 400	106.60
1162 500	444.52
EK 1163	**168.13**
1163 100	202.11
1163 200	315.18
1163 300	395.09
1163 400	139.00
1163 500	534.10
EK 1164	**209.81**
1164 100	243.77
1164 200	348.75
1164 300	395.62
1164 400	412.48
1164 500	808.10
EK 1165	**213.83**
1165 100	243.15
1165 200	369.07
1165 300	427.43
1165 400	412.48
1165 500	839.91
EK 1166	**288.39**
1166 100	320.54
1166 200	424.09
1166 300	502.63
1166 400	TBA
1166 500	TBA
EK 1167	**171.68**
1167 100	203.83
1167 200	317.39
1167 300	383.07
1167 400	381.50
1167 500	764.57
EK 1168	**238.64**
1168 100	282.58
1168 200	781.48
1168 300	959.12
1168 400	TBA
1168 500	TBA
EK 1169	**211.66**
1169 100	255.60
1169 200	860.46
1169 300	TBA
1169 400	TBA
1169 500	TBA
EK 1170	**234.79**
1170 100	278.73
1170 200	613.76
1170 300	707.25
1170 400	TBA
1170 500	TBA
EK 1171	**218.73**
1171 100	266.56
1171 200	425.52
1171 300	TBA
1171 400	TBA
1171 500	TBA
EK 1172	**218.73**
1172 100	266.56

Part No.	Jobber
1172 200	413.20
1172 300	637.29
1172 400	TBA
1172 500	TBA
EK 1173	**195.56**
1173 100	226.47
1173 200	578.54
1173 300	683.72
1173 400	434.77
1173 500	1118.49
EK 1174	**349.90**
1174 100	397.90
1174 200	529.31
1174 300	705.31
1174 400	458.14
1174 500	1163.45
EK 1175	**548.05**
1175 100	580.48
1175 200	753.57
1175 300	878.65
1175 400	848.10
1175 500	1726.76
EK 1176	**260.92**
1176 100	294.28
1176 200	449.97
1176 300	590.93
1176 400	129.75
1176 500	720.67
EK 1177	**209.15**
1177 100	427.37
1177 200	417.75
1177 300	557.12
1177 400	TBA
1177 500	TBA
EK 1178	**175.54**
1178 100	202.28
1178 200	331.43
1178 300	407.43
1178 400	94.21
1178 500	501.65
EK 1179	**214.62**
1179 100	251.07
1179 200	423.22
1179 300	549.84
1179 400	461.37
1179 500	1011.21
EK 1181	**296.58**
1181 100	326.22
1181 200	355.97
1181 300	477.93
1181 400	TBA
1181 500	TBA
EK 1182	**282.49**
1182 100	318.79
1182 200	445.09
1182 300	512.73
1182 400	TBA
1182 500	TBA
EK 1183	**219.86**
1183 100	253.22
1183 200	408.18
1183 300	489.65
1183 400	162.68
1183 500	652.33
EK 1185	**228.88**
1185 100	265.32
1185 200	440.97
1185 300	567.59
1185 400	TBA
1185 500	TBA
EK 1186	**163.81**
1186 100	192.34
1186 200	279.77
1186 300	363.67
1186 400	142.81
1186 500	506.48
EK 1187	**267.43**
1187 100	307.98
1187 200	433.16
1187 300	529.12
1187 400	204.90
1187 500	734.01
EK 1188	**267.43**
1188 100	307.98
1188 200	433.16
1188 300	529.12
1188 400	204.90
1188 500	734.01
EK 1189	**947.27**
1189 100	1105.89
1189 200	1143.72
1189 300	TBA
1189 400	TBA
1189 500	TBA
EK 1190	1010.85
1190 100	1234.56
1190 200	1272.39
1190 300	TBA
1190 400	TBA
1190 500	TBA
EK 1191	**975.51**
1191 100	1134.13
1191 200	1171.96
1191 300	TBA
1191 400	TBA
1191 500	TBA
EK 1192	**142.89**
1192 100	169.24
1192 200	249.38
1192 300	318.31
1192 400	106.04
1192 500	424.36
EK 1193	**128.98**
1193 100	158.38
1193 200	238.52
1193 300	307.46
1193 400	106.04
1193 500	413.50
EK 1194	**243.72**
1194 100	279.79
1194 200	370.55
1194 300	519.46
1194 400	356.74
1194 500	876.20
EK 1195	**155.00**
1195 100	194.11
1195 200	327.03
1195 300	405.13
1195 400	309.62
1195 500	714.75
EK 1196	**307.93**
1196 100	341.26
1196 200	492.64
1196 300	649.23
1196 400	320.53
1196 500	969.76
EK 1197	**280.81**
1197 100	320.22
1197 200	714.35
1197 300	862.10
1197 400	TBA
1197 500	TBA
EK 1198	**327.52**
1198 100	384.73
1198 200	744.55
1198 300	853.40
1198 400	TBA
1198 500	TBA
EK 1199	**230.41**
1199 100	264.52
1199 200	424.73
1199 300	513.16
1199 400	410.86
1199 500	924.02
EK 1200	**393.52**
1200 100	445.37
1200 200	450.37
1200 300	670.71
1200 400	TBA
1200 500	TBA
EK 1201	**393.52**
1201 100	445.37
1201 200	450.37
1201 300	654.50
1201 400	TBA
1201 500	TBA
EK 1202	**414.16**
1202 100	466.01
1202 200	471.01
1202 300	721.61
1202 400	TBA
1202 500	TBA
EK 1203	**267.56**
1203 100	300.89
1203 200	452.27
1203 300	608.19
1203 400	TBA
1203 500	TBA
EK 1204	**347.07**
1204 100	380.40
1204 200	531.78
1204 300	687.70
1204 400	TBA
1204 500	TBA
EK 1205	**204.12**
1205 100	229.36
1205 200	295.58
1205 300	442.50
1205 400	417.79
1205 500	860.28
EK 1206	**494.85**
1206 100	573.01
1206 200	946.53
1206 300	1377.89
1206 400	TBA
1206 500	TBA
EK 1207	**311.03**
1207 100	337.38
1207 200	535.48
1207 300	681.70
1207 400	375.50
1207 500	1057.21
EK 1208	**399.07**
1208 100	426.80
1208 200	655.63
1208 300	832.57
1208 400	TBA
1208 500	TBA
EK 1209	**184.40**
1209 100	209.84
1209 200	282.60
1209 300	466.34
1209 400	318.09
1209 500	784.43
EK 1210	**184.40**
1210 100	209.84
1210 200	283.27
1210 300	467.01
1210 400	318.09
1210 500	785.10
EK 1211	**138.87**
1211 100	160.45
1211 200	266.73
1211 300	301.32
1211 400	166.45
1211 500	467.77
EK 1212	**138.87**
1212 100	166.71
1212 200	272.98
1212 300	307.58
1212 400	166.45
1212 500	474.03
EK 1213	**214.83**
1213 100	248.79
1213 200	353.77
1213 300	400.65
1213 400	412.48
1213 500	813.12
EK 1214	**158.64**
1214 100	185.98
1214 200	360.92
1214 300	453.31
1214 400	464.26
1214 500	917.57
EK 1215	**256.35**
1215 100	295.45
1215 200	433.22
1215 300	571.44
1215 400	311.28
1215 500	882.72
EK 1216	**302.50**
1216 100	340.11
1216 200	504.61
1216 300	682.76
1216 400	407.24
1216 500	1090.00
EK 1217	**137.07**
1217 100	169.49
1217 200	253.69
1217 300	337.92
1217 400	89.98
1217 500	427.90
EK 1218	**155.05**
1218 100	187.47
1218 200	306.52
1218 300	390.75
1218 400	233.37
1218 500	624.12
EK 1219	**195.56**
1219 100	226.47
1219 200	578.54
1219 300	683.72
1219 400	TBA
1219 500	TBA
EK 1220	**357.26**
1220 100	405.26
1220 200	536.67
1220 300	710.16
1220 400	458.14
1220 500	1168.30
EK 1221	**281.26**
1221 100	324.22
1221 200	566.56
1221 300	657.12
1221 400	TBA
1221 500	TBA
EK 1222	**164.32**
1222 100	216.84

Part No.	Jobber
1222 200	362.40
1222 300	483.61
1222 400	TBA
1222 500	TBA
EK 1223	**211.34**
1223 100	259.88
1223 200	355.37
1223 300	587.80
1223 400	312.73
1223 500	900.53
EK 1224	**211.34**
1224 100	259.88
1224 200	355.37
1224 300	587.80
1224 400	312.73
1224 500	900.53
EK 1225	**251.66**
1225 100	300.20
1225 200	395.69
1225 300	628.12
1225 400	312.73
1225 500	940.85
EK 1226	**309.79**
1226 100	343.12
1226 200	494.50
1226 300	651.09
1226 400	320.53
1226 500	971.62
EK 1227	**262.24**
1227 100	296.88
1227 200	493.03
1227 300	601.56
1227 400	626.52
1227 500	1228.09
EK 1228	**159.43**
1228 100	201.26
1228 200	323.39
1228 300	465.73
1228 400	400.56
1228 500	866.29
EK 1229	**183.71**
1229 100	225.54
1229 200	347.67
1229 300	490.01
1229 400	400.56
1229 500	890.57
EK 1230	**262.24**
1230 100	296.88
1230 200	456.75
1230 300	565.29
1230 400	626.52
1230 500	1191.81
EK 1231	**256.39**
1231 100	298.75
1231 200	478.78
1231 300	TBA
1231 400	TBA
1231 500	TBA
EK 1232	**251.22**
1232 100	293.58
1232 200	475.01
1232 300	TBA
1232 400	TBA
1232 500	TBA
EK 1233	**237.98**
1233 100	278.54
1233 200	412.14
1233 300	514.27
1233 400	395.50
1233 500	909.76
EK 1234	**193.22**
1234 100	227.32
1234 200	254.66
1234 300	367.30
1234 400	TBA
1234 500	TBA
EK 1235	**230.41**
1235 100	264.52
1235 200	422.82
1235 300	511.24
1235 400	410.86
1235 500	922.10
EK 1236	**354.52**
1236 100	394.96
1236 200	583.42
1236 300	667.18
1236 400	420.86
1236 500	1088.04
EK 1237	**248.20**
1237 100	280.47
1237 200	452.26
1237 300	558.97
1237 400	362.43
1237 500	921.40
EK 1238	**248.20**
1238 100	280.47
1238 200	452.26
1238 300	558.97
1238 400	311.24
1238 500	870.21
EK 1239	**248.20**
1239 100	288.64
1239 200	452.26
1239 300	608.76
1239 400	362.43
1239 500	971.19
EK 1240	**257.81**
1240 100	298.26
1240 200	461.88
1240 300	608.76
1240 400	311.24
1240 500	920.00
EK 1241	**180.77**
1241 100	213.20
1241 200	318.01
1241 300	376.52
1241 400	233.37
1241 500	609.88
EK 1242	**180.77**
1242 100	213.20
1242 200	332.24
1242 300	390.75
1242 400	233.37
1242 500	624.12
EK 1243	**166.39**
1243 100	198.81
1243 200	307.39
1243 300	395.20
1243 400	189.73
1243 500	584.93
EK 1244	**164.28**
1244 100	198.26
1244 200	303.88
1244 300	387.65
1244 400	139.00
1244 500	526.65
EK 1245	**164.28**
1245 100	198.26
1245 200	303.88
1245 300	387.65
1245 400	187.34
1245 500	574.99
EK 1246	**225.64**
1246 100	262.66
1246 200	558.35
1246 300	682.59
1246 400	TBA
1246 500	TBA
EK 1247	**260.90**
1247 100	295.54
1247 200	443.35
1247 300	550.16
1247 400	626.52
1247 500	1176.68
EK 1248	**262.94**
1248 100	297.45
1248 200	433.01
1248 300	505.50
1248 400	171.98
1248 500	677.48
EK 1249	**262.94**
1249 100	297.45
1249 200	433.01
1249 300	524.05
1249 400	TBA
1249 500	TBA
EK 1250	**262.94**
1250 100	297.45
1250 200	433.01
1250 300	524.05
1250 400	171.98
1250 500	696.03
EK 1251	**298.24**
1251 100	332.88
1251 200	473.99
1251 300	601.91
1251 400	TBA
1251 500	TBA
EK 1252	**279.84**
1252 100	313.20
1252 200	484.33
1252 300	537.27
1252 400	277.32
1252 500	814.59
EK 1253	**279.84**
1253 100	313.20
1253 200	484.33
1253 300	537.27
1253 400	277.32
1253 500	814.59
EK 1254	**279.84**
1254 100	313.20
1254 200	484.33
1254 300	537.27
1254 400	277.32
1254 500	814.59
EK 1255	**314.58**
1255 100	355.05
1255 200	542.65
1255 300	664.14
1255 400	246.94
1255 500	911.08
EK 1256	**178.90**
1256 100	217.13
1256 200	350.47
1256 300	474.33
1256 400	TBA
1256 500	TBA
EK 1257	**178.90**
1257 100	217.13
1257 200	328.35
1257 300	452.20
1257 400	250.79
1257 500	702.99
EK 1258	**178.90**
1258 100	217.13
1258 200	350.47
1258 300	TBA
1258 400	TBA
1258 500	TBA
EK 1259	**189.81**
1259 100	228.05
1259 200	349.52
1259 300	462.46
1259 400	250.79
1259 500	713.25
EK 1260	**178.90**
1260 100	217.13
1260 200	344.88
1260 300	TBA
1260 400	TBA
1260 500	TBA
EK 1261	**157.77**
1261 100	184.51
1261 200	359.45
1261 300	471.75
1261 400	392.82
1261 500	864.57
EK 1262	**157.77**
1262 100	184.51
1262 200	361.45
1262 300	473.75
1262 400	392.82
1262 500	866.57
EK 1263	**242.62**
1263 100	276.28
1263 200	405.35
1263 300	529.58
1263 400	515.41
1263 500	1045.00
EK 1264	**306.90**
1264 100	341.26
1264 200	486.31
1264 300	593.20
1264 400	506.05
1264 500	1099.25
EK 1265	**364.05**
1265 100	400.50
1265 200	586.33
1265 300	748.74
1265 400	TBA
1265 500	TBA
EK 1266	**364.05**
1266 100	400.50
1266 200	586.33
1266 300	754.10
1266 400	TBA
1266 500	TBA
EK 1267	**364.05**
1267 100	400.50
1267 200	586.33
1267 300	830.16
1267 400	TBA
1267 500	TBA
EK 1268	**234.05**
1268 100	268.41
1268 200	382.22
1268 300	450.09
1268 400	TBA
1268 500	TBA
EK 1269	**233.43**
1269 100	267.79
1269 200	381.65
1269 300	464.50
1269 400	TBA
1269 500	TBA
EK 1270	**242.30**
1270 100	276.66

PRICES SUBJECT TO CHANGE WITHOUT NOTICE

Part No.	Jobber
1270 200	390.52
1270 300	436.58
1270 400	TBA
1270 500	TBA
EK 1271	**226.92**
1271 100	263.62
1271 200	381.35
1271 300	TBA
1271 400	TBA
1271 500	TBA
EK 1272	**175.96**
1272 100	262.90
1272 200	345.73
1272 300	434.60
1272 400	TBA
1272 500	TBA
EK 1273	**190.94**
1273 100	229.17
1273 200	342.43
1273 300	426.20
1273 400	550.41
1273 500	976.61
EK 1274	**345.73**
1274 100	392.48
1274 200	609.16
1274 300	855.31
1274 400	TBA
1274 500	TBA
EK 1275	**345.73**
1275 100	392.48
1275 200	587.25
1275 300	833.40
1275 400	TBA
1275 500	TBA
EK 1276	TBA
1276 100	TBA
1276 200	TBA
1276 300	TBA
1276 400	TBA
1276 500	TBA
EK 1277	**236.79**
1277 100	271.15
1277 200	391.60
1277 300	484.05
1277 400	391.67
1277 500	875.72
EK 1278	**218.77**
1278 100	253.13
1278 200	368.18
1278 300	465.69
1278 400	TBA
1278 500	TBA
EK 1279	**366.69**
1279 100	403.77
1279 200	559.03
1279 300	TBA
1279 400	TBA
1279 500	TBA
EK 1280	**353.43**
1280 100	390.52
1280 200	683.74
1280 300	TBA
1280 400	742.74
1280 500	TBA
EK 1281	**303.45**
1281 100	340.54
1281 200	495.80
1281 300	645.57
1281 400	TBA
1281 500	TBA
EK 1282	**155.13**
1282 100	191.30
1282 200	356.26
1282 300	471.03
1282 400	TBA
1282 500	TBA
EK 1283	**182.05**
1283 100	218.22
1283 200	365.22
1283 300	499.73
1283 400	TBA
1283 500	TBA
EK 1284	**237.98**
1284 100	278.54
1284 200	412.14
1284 300	514.27
1284 400	395.50
1284 500	909.76
EK 1285	**237.98**
1285 100	278.54
1285 200	402.52
1285 300	504.65
1285 400	395.50
1285 500	900.14
EK 1286	**244.30**
1286 100	301.67
1286 200	484.75
1286 300	599.33
1286 400	464.26
1286 500	1063.59
EK 1287	**219.39**
1287 100	249.86
1287 200	447.26
1287 300	541.37
1287 400	TBA
1287 500	TBA
EK 1288	**219.39**
1288 100	253.77
1288 200	451.18
1288 300	545.29
1288 400	TBA
1288 500	TBA
EK 1289	**186.92**
1289 100	221.30
1289 200	409.52
1289 300	526.65
1289 400	233.28
1289 500	759.93
EK 1290	**191.34**
1290 100	225.73
1290 200	428.26
1290 300	545.39
1290 400	TBA
1290 500	TBA
EK 1291	**313.62**
1291 100	354.07
1291 200	548.93
1291 300	717.63
1291 400	TBA
1291 500	TBA
EK 1292	**195.32**
1292 100	235.77
1292 200	433.56
1292 300	580.44
1292 400	362.43
1292 500	942.87
EK 1293	**334.43**
1293 100	374.88
1293 200	TBA
1293 300	TBA
1293 400	TBA
1293 500	TBA
EK 1294	**301.07**
1294 100	341.52
1294 200	534.48
1294 300	662.99
1294 400	661.03
1294 500	1324.03
EK 1295	**311.28**
1295 100	338.11
1295 200	577.54
1295 300	743.52
1295 400	TBA
1295 500	TBA
EK 1296	**339.90**
1296 100	375.35
1296 200	584.65
1296 300	741.12
1296 400	TBA
1296 500	TBA
EK 1297	**350.54**
1297 100	385.99
1297 200	433.09
1297 300	600.35
1297 400	TBA
1297 500	TBA
EK 1298	**243.43**
1298 100	275.03
1298 200	967.76
1298 300	1054.40
1298 400	TBA
1298 500	TBA
EK 1299	**228.26**
1299 100	259.86
1299 200	858.40
1299 300	945.04
1299 400	TBA
1299 500	TBA
EK 1300	**233.05**
1300 100	264.24
1300 200	437.24
1300 300	580.33
1300 400	TBA
1300 500	TBA
EK 1301	**220.96**
1301 100	252.71
1301 200	502.54
1301 300	TBA
1301 400	TBA
1301 500	TBA
EK 1302	**166.39**
1302 100	198.81
1302 200	317.86
1302 300	453.35
1302 400	189.73
1302 500	643.08
EK 1303	**164.28**
1303 100	198.26
1303 200	299.20
1303 300	382.96
1303 400	139.00
1303 500	521.97
EK 1304	**164.28**
1304 100	198.26
1304 200	303.88
1304 300	387.65
1304 400	189.73
1304 500	577.37
EK 1305	**290.28**
1305 100	328.41
1305 200	446.67
1305 300	666.12
1305 400	TBA
1305 500	TBA
EK 1306	**184.24**
1306 100	218.56
1306 200	333.81
1306 300	425.41
1306 400	378.86
1306 500	804.27
EK 1307	**225.64**
1307 100	262.66
1307 200	558.35
1307 300	682.59
1307 400	TBA
1307 500	TBA
EK 1308	**236.24**
1308 100	268.39
1308 200	381.94
1308 300	480.58
1308 400	381.50
1308 500	862.08
EK 1309	**244.69**
1309 100	276.84
1309 200	390.39
1309 300	495.48
1309 400	381.50
1309 500	876.97
EK 1310	**225.77**
1310 100	257.92
1310 200	381.31
1310 300	462.63
1310 400	381.50
1310 500	844.12
EK 1311	**234.79**
1311 100	278.73
1311 200	559.67
1311 300	657.10
1311 400	481.63
1311 500	1138.72
EK 1312	**255.58**
1312 100	279.90
1312 200	369.35
1312 300	477.35
1312 400	242.79
1312 500	720.14
EK 1313	**208.98**
1313 100	233.30
1313 200	322.75
1313 300	430.75
1313 400	242.79
1313 500	673.54
EK 1314	**208.98**
1314 100	233.30
1314 200	379.50
1314 300	430.75
1314 400	266.79
1314 500	697.55
EK 1315	**280.22**
1315 100	337.58
1315 200	497.39
1315 300	769.33
1315 400	420.35
1315 500	1189.68
EK 1316	**308.96**
1316 100	336.69
1316 200	483.84
1316 300	672.65
1316 400	395.09
1316 500	1067.74
EK 1317	**243.72**
1317 100	279.79
1317 200	370.55
1317 300	519.46
1317 400	356.74
1317 500	876.20
EK 1318	**242.42**
1318 100	275.74

Part No.	Jobber
1318 200	427.12
1318 300	583.04
1318 400	TBA
1318 500	TBA
EK 1319	**358.02**
1319 100	391.35
1319 200	542.73
1319 300	698.65
1319 400	TBA
1319 500	TBA
EK 1320	**292.64**
1320 100	289.07
1320 200	440.45
1320 300	596.37
1320 400	TBA
1320 500	TBA
EK 1321	**151.96**
1321 100	178.71
1321 200	347.64
1321 300	445.33
1321 400	168.85
1321 500	614.18
EK 1322	**151.96**
1322 100	178.71
1322 200	347.64
1322 300	445.33
1322 400	250.86
1322 500	696.18
EK 1323	**299.30**
1323 100	329.94
1323 200	515.18
1323 300	576.03
1323 400	TBA
1323 500	TBA
EK 1324	**360.62**
1324 100	404.05
1324 200	1061.81
1324 300	1249.15
1324 400	TBA
1324 500	TBA
EK 1325	**326.86**
1325 100	538.03
1325 200	724.52
1325 300	1413.73
1325 400	312.98
1325 500	1726.71
EK 1326	**326.86**
1326 100	538.03
1326 200	680.44
1326 300	1369.64
1326 400	312.98
1326 500	1682.63
EK 1327	**326.86**
1327 100	538.03
1327 200	680.44
1327 300	1369.64
1327 400	242.86
1327 500	1457.60
EK 1328	**211.64**
1328 100	243.79
1328 200	330.71
1328 300	448.09
1328 400	311.75
1328 500	759.84
EK 1329	**472.33**
1329 100	517.67
1329 200	613.50
1329 300	832.40
1329 400	TBA
1329 500	TBA
EK 1330	**472.33**
1330 100	517.67
1330 200	1197.58
1330 300	1416.47
1330 400	TBA
1330 500	TBA
EK 1331	**472.33**
1331 100	517.67
1331 200	1197.58
1331 300	1416.47
1331 400	TBA
1331 500	TBA
EK 1332	**260.58**
1332 100	295.22
1332 200	479.31
1332 300	TBA
1332 400	626.52
1332 500	TBA
EK 1333	**262.24**
1333 100	296.88
1333 200	456.75
1333 300	563.67
1333 400	626.52
1333 500	1191.81
EK 1334	**230.62**
1334 100	266.15
1334 200	432.35
1334 300	537.73
1334 400	TBA
1334 500	TBA
EK 1335	**461.20**
1335 100	496.56
1335 200	TBA
1335 300	TBA
1335 400	TBA
1335 500	TBA
EK 1336	**288.73**
1336 100	320.01
1336 200	544.48
1336 300	767.50
1336 400	TBA
1336 500	TBA
EK 1337	TBA
1337 100	TBA
1337 200	TBA
1337 300	TBA
1337 400	TBA
1337 500	TBA
EK 1338	TBA
1338 100	TBA
1338 200	TBA
1338 300	TBA
1338 400	TBA
1338 500	TBA
EK 1339	**297.90**
1339 100	337.77
1339 200	569.99
1339 300	783.84
1339 400	TBA
1339 500	TBA
EK 1340	**252.98**
1340 100	293.54
1340 200	422.80
1340 300	525.78
1340 400	204.90
1340 500	730.67
EK 1341	**238.00**
1341 100	272.39
1341 200	TBA
1341 300	TBA
1341 400	TBA
1341 500	TBA
EK 1342	**214.66**
1342 100	248.77
1342 200	407.07
1342 300	511.24
1342 400	410.86
1342 500	922.10
EK 1343	**214.66**
1343 100	248.77
1343 200	407.07
1343 300	511.24
1343 400	410.86
1343 500	922.10
EK 1344	**332.33**
1344 100	366.43
1344 200	393.77
1344 300	509.35
1344 400	509.46
1344 500	1018.81
EK 1345	**292.01**
1345 100	326.11
1345 200	353.45
1345 300	469.03
1345 400	TBA
1345 500	TBA
EK 1346	**292.01**
1346 100	326.11
1346 200	353.45
1346 300	469.03
1346 400	TBA
1346 500	TBA
EK 1347	**332.33**
1347 100	366.43
1347 200	393.77
1347 300	509.35
1347 400	509.46
1347 500	1018.81
EK 1348	**292.01**
1348 100	326.11
1348 200	353.45
1348 300	469.03
1348 400	TBA
1348 500	TBA
EK 1349	**333.39**
1349 100	369.73
1349 200	402.39
1349 300	580.93
1349 400	TBA
1349 500	TBA
EK 1350	**306.90**
1350 100	341.26
1350 200	TBA
1350 300	TBA
1350 400	TBA
1350 500	TBA
EK 1351	**306.90**
1351 100	341.26
1351 200	373.96
1351 300	480.86
1351 400	506.05
1351 500	986.91
EK 1352	**183.73**
1352 100	226.69
1352 200	363.56
1352 300	530.12
1352 400	445.39
1352 500	975.51
EK 1353	**253.70**
1353 100	287.02
1353 200	438.41
1353 300	594.99
1353 400	320.53
1353 500	915.53
EK 1354	**410.14**
1354 100	473.52
1354 200	685.50
1354 300	994.78
1354 400	TBA
1354 500	TBA
EK 1355	**280.11**
1355 100	307.84
1355 200	440.82
1355 300	568.39
1355 400	TBA
1355 500	TBA
EK 1356	**324.20**
1356 100	357.89
1356 200	511.56
1356 300	708.48
1356 400	446.93
1356 500	1155.40
EK 1357	**321.21**
1357 100	354.90
1357 200	507.21
1357 300	704.13
1357 400	446.93
1357 500	1151.06
EK 1358	**360.62**
1358 100	397.48
1358 200	1013.96
1358 300	1201.30
1358 400	TBA
1358 500	TBA
EK 1359	**230.62**
1359 100	266.15
1359 200	432.35
1359 300	537.73
1359 400	TBA
1359 500	TBA
EK 1360	**315.18**
1360 100	346.67
1360 200	383.18
1360 300	600.44
1360 400	TBA
1360 500	TBA
EK 1361	**315.18**
1361 100	346.67
1361 200	383.18
1361 300	606.82
1361 400	TBA
1361 500	TBA
EK 1362	**325.58**
1362 100	363.56
1362 200	402.56
1362 300	775.67
1362 400	TBA
1362 500	TBA
EK 1363	**325.58**
1363 100	363.56
1363 200	402.56
1363 300	775.67
1363 400	TBA
1363 500	TBA
EK 1364	**428.97**
1364 100	466.95
1364 200	509.69
1364 300	874.76
1364 400	TBA
1364 500	TBA
EK 1365	**248.24**
1365 100	278.88
1365 200	315.98
1365 300	408.54
1365 400	376.69
1365 500	785.23
EK 1366	**295.90**
1366 100	326.54

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Part No.	Jobber
1366 200	363.65
1366 300	449.14
1366 400	318.90
1366 500	768.04
EK 1367	**159.41**
1367 100	193.37
1367 200	277.79
1367 300	372.88
1367 400	382.31
1367 500	755.18
EK 1368	**215.05**
1368 100	249.03
1368 200	346.41
1368 300	422.92
1368 400	106.60
1368 500	529.52
EK 1369	**247.17**
1369 100	284.20
1369 200	496.75
1369 300	615.03
1369 400	TBA
1369 500	TBA
EK 1370	**223.60**
1370 100	261.05
1370 200	781.29
1370 300	882.34
1370 400	TBA
1370 500	TBA
EK 1371	**290.28**
1371 100	328.41
1371 200	446.67
1371 300	602.54
1371 400	TBA
1371 500	TBA
EK 1372	**260.90**
1372 100	295.54
1372 200	422.11
1372 300	528.92
1372 400	626.52
1372 500	1155.45
EK1373	**260.58**
1373 100	294.54
1373 200	460.73
1373 300	542.20
1373 400	129.75
1373 500	671.95
EK1374	**260.75**
1374 100	295.26
1374 200	476.90
1374 300	563.86
1374 400	TBA
1374 500	TBA
EK1375	**252.47**
1375 100	287.11
1375 200	428.22
1375 300	TBA
1375 400	TBA
1375 500	TBA
EK1376	**230.62**
1376 100	266.15
1376 200	432.35
1376 300	537.73
1376 400	TBA
1376 500	TBA
EK1377	**230.62**
1377 100	266.15
1377 200	432.35
1377 300	539.44
1377 400	TBA
1377 500	TBA
1377 600	2136.30
EK1378	**230.62**

Part No.	Jobber
1378 100	266.15
1378 200	432.35
1378 300	537.73
1378 400	TBA
1378 500	TBA
EK1379	**461.20**
1379 100	496.56
1379 200	522.95
1379 300	687.76
1379 400	TBA
1379 500	TBA
EK1380	**364.05**
1380 100	400.50
1380 200	586.33
1380 300	748.74
1380 400	TBA
1380 500	TBA
EK1381	**485.80**
1381 100	521.16
1381 200	547.54
1381 300	703.06
1381 400	TBA
1381 500	TBA
EK1382	**212.32**
1382 100	250.56
1382 200	395.09
1382 300	523.61
1382 400	TBA
1382 500	TBA
EK1383	**230.64**
1383 100	265.03
1383 200	443.35
1383 300	557.07
1383 400	TBA
1383 500	TBA
EK1384	**337.64**
1384 100	375.52
1384 200	564.07
1384 300	743.27
1384 400	TBA
1384 500	TBA
EK1385	**343.96**
1385 100	381.84
1385 200	570.39
1385 300	754.31
1385 400	TBA
1385 500	TBA
EK1386	**256.37**
1386 100	299.77
1386 200	437.71
1386 300	549.10
1386 400	TBA
1386 500	TBA
EK1387	**230.62**
1387 100	266.15
1387 200	390.18
1387 300	495.56
1387 400	TBA
1387 500	TBA
EK1388	**223.05**
1388 100	265.64
1388 200	355.99
1388 300	448.60
1388 400	TBA
1388 500	TBA
EK1389	**228.73**
1389 100	266.92
1389 200	417.99
1389 300	489.26
1389 400	TBA
1389 500	TBA
EK1390	**230.64**

Part No.	Jobber
1390 100	265.03
1390 200	443.35
1390 300	557.07
1390 400	TBA
1390 500	TBA
EK1391	**337.64**
1391 100	375.52
1391 200	564.07
1391 300	743.27
1391 400	TBA
1391 500	TBA
EK1392	**343.96**
1392 100	381.84
1392 200	570.39
1392 300	751.08
1392 400	TBA
1392 500	TBA
EK1393	**384.28**
1393 100	420.54
1393 200	606.63
1393 300	733.21
1393 400	TBA
1393 500	TBA
EK1394	**415.03**
1394 100	451.29
1394 200	637.37
1394 300	763.95
1394 400	TBA
1394 500	TBA
EK1395	**244.98**
1395 100	278.75
1395 200	434.92
1395 300	520.03
1395 400	TBA
1395 500	TBA
EK1396	**223.20**
1396 100	258.11
1396 200	415.82
1396 300	523.22
1396 400	TBA
1396 500	TBA
EK1397	**234.17**
1397 100	267.94
1397 200	387.03
1397 300	481.48
1397 400	TBA
1397 500	TBA
EK1398	**235.13**
1398 100	270.05
1398 200	445.29
1398 300	531.99
1398 400	TBA
1398 500	TBA
EK1399	**337.71**
1399 100	374.79
1399 200	668.01
1399 300	824.99
1399 400	742.74
1399 500	1567.73
EK1400	**337.71**
1400 100	374.79
1400 200	644.57
1400 300	801.55
1400 400	742.74
1400 500	1544.28
EK1401	**308.20**
1401 100	345.28
1401 200	500.54
1401 300	641.50
1401 400	1049.81
1401 500	1691.31
EK1402	**277.75**

Part No.	Jobber
1402 100	308.71
1402 200	469.88
1402 300	593.01
1402 400	541.61
1402 500	1134.62
EK1403	**212.05**
1403 100	240.58
1403 200	440.90
1403 300	549.99
1403 400	TBA
1403 500	TBA
EK1404	**238.00**
1404 100	272.39
1404 200	272.39
1404 300	371.99
1404 400	TBA
1404 500	TBA
EK1405	**333.39**
1405 100	369.73
1405 200	405.62
1405 300	580.93
1405 400	TBA
1405 500	TBA
EK1406	**328.71**
1406 100	364.16
1406 200	573.46
1406 300	TBA
1406 400	TBA
1406 500	TBA
EK1407	**328.71**
1407 100	364.16
1407 200	TBA
1407 300	TBA
1407 400	TBA
1407 500	TBA
EK1408	**233.79**
1408 100	273.66
1408 200	TBA
1408 300	TBA
1408 400	TBA
1408 500	TBA
EK1409	**256.37**
1409 100	299.77
1409 200	437.71
1409 300	549.10
1409 400	TBA
1409 500	TBA
EK1410	**243.43**
1410 100	275.03
1410 200	967.76
1410 300	1054.40
1410 400	TBA
1410 500	TBA
EK1411	**228.26**
1411 100	259.86
1411 200	858.40
1411 300	945.04
1411 400	TBA
1411 500	TBA
EK1412	**297.09**
1412 100	328.98
1412 200	361.77
1412 300	TBA
1412 400	TBA
1412 500	TBA
EK1413	**297.09**
1413 100	328.98
1413 200	468.56
1413 300	562.46
1413 400	TBA
1413 500	TBA
EK1414	**223.96**

Part No.	Jobber
1414 100	270.13
1414 200	520.54
1414 300	650.69
1414 400	TBA
1414 500	TBA
EK1415	**373.96**
1415 100	411.41
1415 200	481.65
1415 300	606.18
1415 400	TBA
1415 500	TBA
EK1416	**223.60**
1416 100	261.05
1416 200	781.29
1416 300	882.34
1416 400	TBA
1416 500	TBA
EK1417	**223.60**
1417 100	261.05
1417 200	781.29
1417 300	882.34
1417 400	TBA
1417 500	TBA
EK1418	**279.47**
1418 100	321.64
1418 200	TBA
1418 300	TBA
1418 400	TBA
1418 500	TBA
EK1419	**294.37**
1419 100	336.54
1419 200	465.48
1419 300	567.37
1419 400	TBA
1419 500	TBA
EK1420	**247.17**
1420 100	284.20
1420 200	496.75
1420 300	615.03
1420 400	TBA
1420 500	TBA
EK1421	**295.58**
1421 100	334.73
1421 200	TBA
1421 300	TBA
1421 400	TBA
1421 500	TBA
EK1422	**415.03**
1422 100	451.29
1422 200	637.37
1422 300	763.95
1422 400	TBA
1422 500	TBA
EK1423	**415.03**
1423 100	451.29
1423 200	637.37
1423 300	763.95
1423 400	TBA
1423 500	TBA
EK1424	**368.39**
1424 100	415.14
1424 200	612.67
1424 300	1151.79
1424 400	TBA
1424 500	TBA
EK1425	**315.18**
1425 100	360.60
1425 200	397.11
1425 300	614.37
1425 400	TBA
1425 500	TBA
EK1426	**308.07**
1426 100	353.50
1426 200	390.01
1426 300	627.78
1426 400	TBA
1426 500	TBA
EK1427	**428.97**
1427 100	466.95
1427 200	509.69
1427 300	874.76
1427 400	TBA
1427 500	TBA
EK1428	**296.60**
1428 100	333.11
1428 200	396.14
1428 300	TBA
1428 400	TBA
1428 500	TBA
EK1429	**295.01**
1429 100	331.52
1429 200	394.54
1429 300	TBA
1429 400	TBA
1429 500	TBA
EK1430	**181.85**
1430 100	224.81
1430 200	361.69
1430 300	442.54
1430 400	445.39
1430 500	887.93
EK1431	**201.05**
1431 100	244.00
1431 200	380.88
1431 300	461.73
1431 400	445.39
1431 500	907.12
EK1432	**484.92**
1432 100	523.97
1432 200	1123.26
1432 300	1257.30
1432 400	TBA
1432 500	TBA
EK1433	**312.30**
1433 100	340.03
1433 200	419.92
1433 300	608.73
1433 400	TBA
1433 500	TBA
EK1434	**460.86**
1434 100	508.86
1434 200	658.61
1434 300	1071.47
1434 400	TBA
1434 500	TBA
EK1435	**576.20**
1435 100	624.80
1435 200	1128.02
1435 300	TBA
1435 400	TBA
1435 500	TBA
EK1436	**644.20**
1436 100	692.80
1436 200	1196.02
1436 300	1631.20
1436 400	TBA
1436 500	TBA
EK1437	**606.29**
1437 100	654.88
1437 200	1158.11
1437 300	TBA
1437 400	TBA
1437 500	TBA
EK1438	**686.84**
1438 100	735.44
1438 200	1238.66
1438 300	TBA
1438 400	TBA
1438 500	TBA
EK1439	**457.01**
1439 100	520.39
1439 200	732.38
1439 300	1066.00
1439 400	TBA
1439 500	TBA
EK1440	**289.75**
1440 100	329.28
1440 200	459.41
1440 300	651.29
1440 400	314.88
1440 500	966.17
EK1441	**453.31**
1441 100	505.16
1441 200	510.16
1441 300	760.76
1441 400	TBA
1441 500	TBA
EK1442	**354.69**
1442 100	450.07
1442 200	602.59
1442 300	888.76
1442 400	TBA
1442 500	TBA
EK1443	**219.98**
1443 100	401.43
1443 200	665.80
1443 300	978.68
1443 400	222.56
1443 500	1201.24
EK1444	**187.88**
1444 100	227.71
1444 200	460.88
1444 300	562.07
1444 400	268.56
1444 500	830.63
EK1445	**368.16**
1445 100	406.31
1445 200	579.61
1445 300	753.10
1445 400	TBA
1445 500	TBA
EK1446	**338.18**
1446 100	386.03
1446 200	559.99
1446 300	TBA
1446 400	587.93
1446 500	TBA
EK1447	**454.41**
1447 100	502.26
1447 200	591.54
1447 300	739.63
1447 400	TBA
1447 500	TBA
EK1448	**426.05**
1448 100	464.20
1448 200	637.50
1448 300	816.76
1448 400	366.94
1448 500	1183.70
EK1449	**292.05**
1449 100	331.45
1449 200	754.72
1449 300	1021.10
1449 400	709.93
1449 500	1731.03
EK1450	**263.28**
1450 100	302.69
1450 200	733.57
1450 300	983.44
1450 400	TBA
1450 500	TBA
EK1451	**359.18**
1451 100	398.58
1451 200	758.04
1451 300	905.78
1451 400	TBA
1451 500	TBA
EK1452	**428.18**
1452 100	473.60
1452 200	704.44
1452 300	889.12
1452 400	854.53
1452 500	1743.65
EK1453	**190.81**
1453 100	232.64
1453 200	354.77
1453 300	497.12
1453 400	400.56
1453 500	897.68
EK1454	**410.14**
1454 100	473.52
1454 200	685.50
1454 300	958.02
1454 400	TBA
1454 500	TBA
EK 1455	**426.77**
1455 100	490.16
1455 200	702.14
1455 300	974.66
1455 400	TBA
1455 500	TBA
EK 1456	**426.77**
1456 100	490.16
1456 200	702.14
1456 300	1011.42
1456 400	TBA
1456 500	TBA
EK 1457	**440.43**
1457 100	503.82
1457 200	715.80
1457 300	1012.15
1457 400	TBA
1457 500	TBA
EK1458	**461.54**
1458 100	508.78
1458 200	754.99
1458 300	1175.64
1458 400	409.01
1458 500	1584.65
EK1459	**164.05**
1459 100	206.26
1459 200	327.84
1459 300	415.09
1459 400	113.09
1459 500	528.18
EK1460	**310.41**
1460 100	365.67
1460 200	556.05
1460 300	683.59
1460 400	TBA
1460 500	TBA
EK1461	TBA
1461 100	TBA
1461 200	TBA
1461 300	1540.37
1461 400	TBA
1461 500	TBA
EK1462	**393.16**

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Part No.	Jobber
1462 100	432.69
1462 200	562.82
1462 300	TBA
1462 400	314.88
1462 500	TBA
EK1463	**352.62**
1463 100	391.67
1463 200	651.97
1463 300	775.67
1463 400	TBA
1463 500	TBA
EK1464	**367.39**
1464 100	405.54
1464 200	578.84
1464 300	752.33
1464 400	TBA
1464 500	TBA
EK1465	**475.26**
1465 100	520.61
1465 200	1200.51
1465 300	TBA
1465 400	TBA
1465 500	TBA
EK1466	**336.54**
1466 100	393.75
1466 200	753.57
1466 300	TBA
1466 400	TBA
1466 500	TBA
EK1467	**453.97**
1467 100	531.46
1467 200	TBA
1467 300	TBA
1467 400	TBA
1467 500	TBA
EK1468	**232.88**
1468 100	266.83
1468 200	421.56
1468 300	TBA
1468 400	323.16
1468 500	TBA
EK1469	**305.75**
1469 100	330.07
1469 200	362.26
1469 300	590.78
1469 400	266.79
1469 500	857.57
EK1470	**279.37**
1470 100	318.77
1470 200	749.65
1470 300	1004.13
1470 400	TBA
1470 500	TBA
EK1471	**366.67**
1471 100	406.20
1471 200	536.33
1471 300	728.21
1471 400	TBA
1471 500	TBA
EK1472	**204.26**
1472 100	229.50
1472 200	295.73
1472 300	411.42
1472 400	471.42
1472 500	882.83
EK1473	**428.18**
1473 100	473.60
1473 200	727.69
1473 300	912.38
1473 400	854.53
1473 500	1766.91
EK1474	**496.56**
1474 100	545.05
1474 200	1249.19
1474 300	1531.92
1474 400	TBA
1474 500	TBA
EK1475	**496.56**
1475 100	545.05
1475 200	647.86
1475 300	930.59
1475 400	TBA
1475 500	TBA
EK1476	**158.64**
1476 100	185.98
1476 200	346.60
1476 300	453.03
1476 400	464.26
1476 500	917.29
EK 1477	**251.66**
1477 100	300.20
1477 200	395.69
1477 300	628.12
1477 400	459.03
1477 500	1087.15
EK 1478	**283.90**
1478 100	326.33
1478 200	461.60
1478 300	708.78
1478 400	186.07
1478 500	894.85
EK 1479	**209.15**
1479 100	245.60
1479 200	417.75
1479 300	549.84
1479 400	461.37
1479 500	1011.21
EK 1480	**221.13**
1480 100	251.44
1480 200	417.95
1480 300	553.94
1480 400	367.96
1480 500	921.90
EK 1481	**311.03**
1481 100	337.38
1481 200	477.24
1481 300	623.46
1481 400	375.50
1481 500	998.97
EK 1482	**144.88**
1482 100	172.15
1482 200	261.05
1482 300	346.37
1482 400	143.43
1482 500	489.80
EK 1483	**173.24**
1483 100	207.20
1483 200	341.03
1483 300	445.52
1483 400	TBA
1483 500	TBA
EK 1484	**173.24**
1484 100	207.20
1484 200	341.03
1484 300	445.52
1484 400	340.52
1484 500	786.04
EK 1485	**339.52**
1485 100	378.56
1485 200	638.86
1485 300	762.57
1485 400	TBA
1485 500	TBA
EK 1486	**533.16**
1486 100	616.84
1486 200	808.02
1486 300	1147.77
1486 400	TBA
1486 500	TBA
EK 1487	**533.16**
1487 100	616.84
1487 200	750.74
1487 300	1090.49
1487 400	TBA
1487 500	TBA
EK 1488	**215.86**
1488 100	249.81
1488 200	383.65
1488 300	TBA
1488 400	TBA
1488 500	TBA
EK 1489	**224.66**
1489 100	258.62
1489 200	392.45
1489 300	TBA
1489 400	TBA
1489 500	TBA
EK 1490	**234.07**
1490 100	268.03
1490 200	423.92
1490 300	TBA
1490 400	323.16
1490 500	TBA
EK 1491	**234.45**
1491 100	268.41
1491 200	424.31
1491 300	TBA
1491 400	TBA
1491 500	TBA
EK 1492	**234.07**
1492 100	268.03
1492 200	401.86
1492 300	TBA
1492 400	340.52
1492 500	TBA
EK 1493	**234.45**
1493 100	268.41
1493 200	402.24
1493 300	TBA
1493 400	TBA
1493 500	TBA
EK 1494	**198.96**
1494 100	232.92
1494 200	388.82
1494 300	493.31
1494 400	323.16
1494 500	816.46
EK 1495	**359.59**
1495 100	382.82
1495 200	527.25
1495 300	771.09
1495 400	396.05
1495 500	1167.13
EK1496	**421.24**
1496 100	460.65
1496 200	897.59
1496 300	1182.53
1496 400	TBA
1496 500	TBA
EK1497	**463.80**
1497 100	503.20
1497 200	903.91
1497 300	1188.85
1497 400	TBA
1497 500	TBA
EK1498	**329.84**
1498 100	369.24
1498 200	792.50
1498 300	981.27
1498 400	709.93
1498 500	1691.20
EK1499	**317.18**
1499 100	356.58
1499 200	731.76
1499 300	920.53
1499 400	TBA
1499 500	TBA
EK1500	**377.13**
1500 100	416.54
1500 200	791.72
1500 300	TBA
1500 400	TBA
1500 500	TBA
EK1501	**377.96**
1501 100	417.37
1501 200	826.23
1501 300	TBA
1501 400	TBA
1501 500	TBA
EK1502	**475.09**
1502 100	520.52
1502 200	850.61
1502 300	1035.30
1502 400	854.53
1502 500	1889.82
EK1503	**475.09**
1503 100	520.52
1503 200	873.87
1503 300	1058.55
1503 400	854.53
1503 500	1913.08
EK1504	**354.69**
1504 100	450.07
1504 200	616.61
1504 300	902.78
1504 400	TBA
1504 500	TBA

GUARDIAN ENGINE KITS

Exceptional Value... Found Here Daily

INTERNAL™
Engine Parts Group, Inc.

1. ORDERING

Specify part number, make, model, year and cubic inch or liters of engine. Due to the complexity of late model engines, additional information may be required. Some kits may not be available overnight. Please watch for footnotes. Due to manufacturer modifications of unforeseeable natures, additional footnotes may be assigned to a particular kit after this catalog is printed. Consult electronic catalog for the most current information. You may delete up to three (3) components from the 200, 300, or 500 regular or C series kits. EK, 100, and 400 series kits ***cannot*** have items deleted from them. Some substitutions are permitted. (See # 5 below). Kit availability is subject to component supply from manufacturers.

2. CONTENTS

All parts used in these kits are of the highest quality and meet or exceed OEM specifications. ***Valley Pan intake gaskets are not included; please order them separately.***

3. KITS WITH CRANKSHAFTS

Kits may be ordered with crankshafts. These kits are priced Exchange. Core charges will be added unless acceptable cores are turned in at the time of sale.

4. OVERSIZE KITS

Oversize kits are normally the same price as standard kits.

5. SUBSTITUTION OF PARTS

An additional charge may be added when parts are substituted. This charge, if applicable, will vary depending on the part substituted.

6. WARRANTY

Great care has been used in compiling this catalog. Due to the possibility of errors in source material, The Internal Engine Parts Group, Inc. cannot assume responsibility for the accuracy of this information. It is the installers responsibility to check the parts used for proper size and to insure that they will correctly replace the original parts. The Internal Engine Parts Group, Inc. will exchange any incorrect parts **prior to installation.** The Internal Engine Parts Group, Inc. will not assume any liability for loss or damage if the wrong part is installed nor in any way be responsible for a customer assembled engine or component. Warranties of all materials sold by The Internal Engine Parts Group, Inc., if any, are issued solely by the individual manufacturer of the part or material. The Internal Engine Parts Group, Inc. expressly disclaims all warranties, either expressed or implied, including any implied warranty of merchantability or fitness for a particular purpose except as herein described. The Internal Engine Parts Group, Inc. shall not be held liable for any labor charges incurred by customer's removal, replacement, adjustment, or repair of any part or parts. The Internal Engine Parts Group, Inc. assumes no liability of responsibility for any damage; either directly or consequentially. The Internal Engine Parts Group, Inc. expressly prohibits and denies any person from issuing any expressed or implied warranty on its behalf.

7. RETURNS

All returns, either in whole or part of a kit, must be accompanied by the original invoice number. The returned merchandise must be in saleable condition and may be subject to a handling charge.

8. ENGINES NOT CATALOGED

The Internal Engine Parts Group, Inc. can supply parts for almost any engine built. Our computerized catalog is being updated daily. Marine kits are also available.

GUARDIAN ENGINE KITS WITH CRANKSHAFT

All "C" Kits Are Priced Exchange - F.O.B. Warehouse
"X" Kits DO NOT Contain Bearings or Crankshafts - Order Separately

Part No.	Jobber	Part No.	Jobber	Part No.	Jobber	Part No.	Jobber
1 100C	**182.31**	10 501C	654.97	17 503C	572.30	23 300C	447.27
1 100EC	136.77	10 501X	451.22	17 504C	611.11	23 300X	257.99
1 101C	209.41	**11 100C**	**359.34**	**18 100C**	**225.41**	23 301C	447.27
1 200C	227.79	11 101C	378.09	18 101C	225.41	23 301X	257.99
1 200EC	182.25	11 200C	448.83	18 102C	237.45	23 302C	444.14
1 201C	254.89	11 201C	472.24	18 103C	237.45	23 302X	254.86
1 202C	232.42	11 300C	641.44	18 200C	310.89	23 500C	582.29
1 202EC	186.88	11 301C	674.91	18 201C	310.89	23 500X	393.01
1 300C	293.99	11 500C	774.14	18 202C	322.93	23 501C	582.29
1 300EC	248.46	11 501C	814.53	18 203C	322.93	23 501X	393.01
1 301C	373.43	**12 100C**	**275.67**	18 300C	360.72	23 502C	579.16
1 302C	298.62	12 200C	348.26	18 301C	442.79	23 502X	389.88
1 302EC	253.09	12 300C	479.50	18 302C	480.49	**25 100C**	**189.63**
1 500C	371.00	12 500C	610.93	18 303C	413.46	25 100EC	144.10
1 500EC	325.46	**13 100C**	**487.92**	18 500C	455.47	25 200C	239.74
1 501C	450.43	13 200C	633.16	18 501C	537.54	25 200EC	194.21
1 502C	375.62	13 300C	779.29	18 502C	573.36	25 300C	305.94
1 502EC	330.09	13 500C	1083.96	18 503C	508.22	25 300EC	260.41
2 100C	**259.55**	**14 100C**	**235.48**	**19 100C**	**264.68**	25 500C	382.95
2 101C	246.45	14 200C	285.30	19 200C	325.98	25 500EC	337.41
2 200C	353.42	14 300C	334.46	19 300C	407.33	**26 100C**	**303.50**
2 201C	348.16	14 500C	442.09	19 500C	508.77	26 101C	303.50
2 202C	351.42	**15 100C**	**188.20**	**20 100C**	**352.91**	26 200C	482.69
2 300C	444.88	15 200C	233.68	20 101C	276.63	26 201C	482.69
2 301C	416.69	15 300C	308.81	20 102C	276.63	26 300C	586.37
2 302C	419.95	15 500C	385.81	20 200C	420.01	26 301C	586.37
2 500C	540.64	**16 100C**	**276.02**	20 201C	345.57	26 500C	754.87
2 501C	512.45	16 100EC	155.21	20 202C	345.57	26 501C	754.87
2 502C	504.32	16 100X	75.29	20 203C	343.73	**27 100C**	**297.45**
3 100C	**310.67**	16 101C	208.65	20 204C	343.73	27 101C	297.45
3 200C	360.15	16 101EC	155.21	20 300C	603.93	27 200C	354.35
3 300C	482.17	16 200C	331.54	20 301C	432.85	27 201C	354.35

"X" KITS DO NOT CONTAIN BEARINGS OR CRANKSHAFTS

3 500C	565.95	16 201C	264.16	20 302C	433.74	27 300C	619.12
4 100C	**248.75**	16 201EC	210.73	20 303C	431.01	27 301C	451.63
4 200C	300.81	16 202C	262.21	20 304C	431.90	27 500C	615.76
4 300C	445.88	16 202EC	208.78	20 500C	705.32	27 501C	612.12
4 500C	534.03	16 202X	128.86	20 501C	534.24	**28 100C**	**220.69**
5 100C	**362.06**	16 300C	432.57	20 502C	535.13	28 200C	285.60
5 200C	422.11	16 301C	330.20	20 503C	532.40	28 300C	338.81
5 300C	591.95	16 301EC	276.76	20 504C	533.29	28 500C	461.67
5 500C	698.83	16 302C	328.25	**21 100C**	**247.58**	**29 100C**	**224.74**
6 100C	**317.21**	16 302EC	274.81	21 101C	247.58	29 100EC	144.08
6 200C	362.69	16 303EC	274.81	21 200C	326.73	29 200C	266.34
6 300C	497.01	16 303X	194.89	21 201C	326.73	29 200EC	185.67
6 500C	624.54	16 500C	489.31	21 300C	411.17	29 300C	330.76
7 100C	**277.66**	16 500X	286.63	21 301C	411.17	29 300EC	250.09
7 200C	323.14	16 501C	421.94	21 500C	548.68	29 500C	433.31
7 300C	441.68	16 501EC	368.50	21 501C	548.68	29 500EC	352.65
7 500C	518.68	16 502C	419.99	**22 100C**	**259.21**	**30 100C**	**226.64**
8 100C	**260.00**	16 502EC	366.55	22 101C	259.21	30 200C	280.60
8 200C	309.81	16 503EC	366.55	22 200C	375.87	30 300C	354.35
8 300C	361.46	16 503X	286.63	22 201C	375.87	30 500C	496.12
8 500C	466.60	**17 100C**	**286.28**	22 300C	459.00	**31 100C**	**259.21**
9 100C	**261.21**	17 101C	286.28	22 301C	459.00	31 200C	377.79
9 200C	324.21	17 200C	354.21	22 500C	597.90	31 300C	460.92
9 300C	373.45	17 201C	354.21	22 501C	597.90	31 500C	599.82
9 500C	629.04	17 202C	350.38	**23 100C**	**274.98**	**32 100C**	**284.20**
10 100X	**83.83**	17 203C	350.38	23 100X	85.70	32 200C	358.41
10 101C	287.58	17 300C	447.74	23 101C	274.98	32 300C	489.66
10 200X	191.20	17 301C	467.51	23 101X	85.70	32 500C	621.08
10 201C	391.52	17 302C	443.91	23 200C	346.40	**33 100C**	**274.81**
10 201X	187.77	17 303C	463.68	23 200X	157.12	33 200C	325.60
10 300X	342.20	17 304C	502.49	23 201C	346.40	33 300C	539.61
10 301C	542.52	17 500C	556.35	23 201X	157.12	33 500C	636.63
10 301X	338.77	17 501C	576.13	23 202C	343.27	**34 100C**	**276.60**
10 500X	454.65	17 502C	552.52	23 202X	153.99	34 200C	341.18

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Part No.	Jobber
44 200C	604.69
44 201C	466.82
44 300C	974.27
44 301C	836.40
44 500C	1158.51
44 501C	1020.64
45 100C	**254.66**
45 200C	421.05
45 300C	452.84
45 500C	813.63
46 100C	**245.98**
46 200C	428.24
46 300C	512.44
46 500C	873.23
47 100C	**254.69**
47 200C	408.82
47 300C	483.58
47 500C	578.76
48 100C	**252.79**
48 200C	406.92
48 300C	493.63
48 500C	588.80
49 100C	**240.86**
49 200C	371.05
49 300C	467.09
49 500C	562.27
50 100C	**232.92**
50 200C	413.03
50 300C	547.73
50 301C	547.73
50 500C	642.84
50 501C	642.84
51 100C	**204.28**
51 200C	249.76
51 300C	324.88

Part No.	Jobber
59 200C	582.97
59 300C	832.85
59 500C	963.98
60 100C	**243.11**
60 100X	82.26
60 101C	243.11
60 102X	82.26
60 200C	383.94
60 201C	385.58
60 201X	223.09
60 202X	220.49
60 300C	507.31
60 300X	346.45
60 301C	508.95
60 302X	338.50
60 500C	670.74
60 500X	509.88
60 501C	672.37
60 502X	501.92
61 100C	**233.49**
61 200C	285.56
61 300C	569.35
61 500C	657.50
62 100C	**223.80**
62 200C	299.33
62 300C	345.19
62 500C	450.16
63 100C	**235.67**
63 200C	315.53
63 300C	378.89
63 500C	476.36
64 100C	**255.30**
64 200C	366.06
64 300C	434.59

Part No.	Jobber
72 100C	**509.22**
72 200C	728.44
72 300C	1249.17
72 500C	1666.14
73 100C	**333.34**
73 100X	113.28
73 200C	413.96
73 200X	198.11
73 300C	578.69
73 301X	391.69
73 500C	693.84
73 501C	694.28
73 502X	513.31
74 100C	**389.31**
74 200C	474.14
74 300C	775.63
74 500C	897.25
75 100C	**383.92**
75 200C	491.65
75 300C	781.10
75 500C	930.63
76 100C	**428.39**
76 200C	504.78
76 300C	1052.06
76 500C	1190.34
77 100C	**459.84**
77 200C	553.99
77 300C	1021.17
77 500C	1160.79
78 100C	**436.03**
78 101C	436.03
78 200C	649.20
78 201C	649.20
78 300C	865.48

Part No.	Jobber
85 100C	**303.39**
85 200C	514.88
85 201C	514.88
85 300C	583.99
85 301C	583.99
85 500C	676.80
85 501C	676.80
86 100C	**355.54**
86 200C	500.86
86 201C	487.58
86 300C	580.18
86 301C	566.90
86 500C	714.57
86 501C	701.29
87 100C	**240.54**
87 200C	370.73
87 300C	466.77
87 500C	561.95
88 100C	**235.67**
88 200C	315.53
88 300C	378.89
88 500C	476.36
89 100X	141.92
90 100X	119.75
90 200X	239.62
90 300X	337.24
90 500X	416.39
91 100C	**266.15**
91 200C	325.50
91 300C	409.82
91 500C	511.26
92 100C	**233.49**
92 200C	285.56
92 300C	569.35

"X" KITS DO NOT CONTAIN BEARINGS OR CRANKSHAFTS

51 500C	401.89
52 100C	**299.87**
52 200C	370.75
52 300C	473.26
52 500C	598.12
53 100C	**307.13**
53 200C	368.45
53 300C	531.20
53 500C	636.22
54 100C	**346.60**
54 101C	392.56
54 200C	462.48
54 201C	536.71
54 300C	781.63
54 301C	855.87
54 500C	912.76
54 501C	987.00
55 100C	**266.15**
55 200C	325.50
55 300C	409.82
55 500C	511.26
56 100C	**415.84**
56 200C	559.99
56 300C	809.02
56 500C	940.15
57 100C	**447.94**
57 200C	576.51
57 300C	776.81
57 500C	893.67
58 100C	**424.99**
58 200C	569.14
58 300C	773.91
58 500C	905.04
59 100C	**438.82**

64 500C	487.44
65 100C	**298.64**
65 200C	375.03
65 300C	558.95
65 500C	719.84
66 100C	**368.18**
66 200C	468.71
66 300C	472.33
66 500C	634.42
67 100C	**287.58**
67 200C	391.52
67 300C	542.52
67 500C	654.97
68 100C	**330.20**
68 200C	430.73
68 300C	646.12
68 500C	808.21
68 501C	805.48
69 100C	**284.62**
69 200C	358.84
69 300C	471.80
69 500C	603.22
70 100C	**189.63**
70 100EC	144.10
70 200C	235.11
70 200EC	189.58
70 300C	301.32
70 300EC	255.78
70 500C	378.32
70 500EC	332.78
71 100C	**508.48**
71 200C	727.69
71 300C	1248.43
71 500C	1678.31

78 301C	1075.87
78 302C	865.48
78 303C	1075.87
78 500C	1184.96
78 501C	1395.35
78 502C	1184.96
78 503C	1395.35
79 100C	**462.33**
79 200C	675.50
79 300C	1041.06
79 301C	1041.06
79 500C	1360.54
79 501C	1360.54
80 100C	**471.01**
80 200C	684.18
80 300C	1049.74
80 301C	1049.74
80 500C	1369.22
80 501C	1369.22
82 101C	281.81
82 201C	455.29
82 202C	431.01
82 301C	548.69
82 302C	524.41
82 500C	683.08
82 501C	658.80
83 101C	279.30
83 201C	428.50
83 301C	521.90
83 500C	656.29
84 100C	**339.99**
84 200C	489.18
84 300C	610.76
84 500C	745.14

92 500C	657.50
93 100C	**330.41**
93 200C	399.16
93 300C	708.82
93 500C	829.97
94 100C	**341.16**
94 200C	409.90
94 300C	680.08
94 500C	801.23
95 100C	**402.01**
95 200C	546.16
95 300C	757.91
95 500C	889.04
96 100X	122.62
96 101C	429.01
96 200X	189.79
96 201C	496.18
96 300X	484.52
96 301C	498.48
96 500X	633.20
96 501C	647.16
97 100X	108.09
97 200X	236.96
97 300X	339.03
97 500X	464.24
98 100C	**297.50**
100 100C	**253.18**
100 200C	380.56
100 300C	480.14
100 500C	561.35
101 100C	**189.85**
118 200X	246.37
118 300X	331.41

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Part No.	Jobber
119 100C	**275.84**
119 200C	339.62
119 300C	476.69
119 500C	569.97
120 100X	125.34
121 100C	**272.58**
121 200C	423.24
121 300C	501.63
121 500C	627.01
128 100C	**200.88**
128 200C	383.13
128 300C	399.05
128 500C	706.69
128 501C	759.84
129 100C	**307.88**
129 200C	448.77
129 300C	625.91
129 500C	743.84
130 100C	**308.33**
130 200C	449.22
131 100C	**307.88**
131 200C	448.77
131 300C	625.91
131 500C	741.35
132 100C	**299.11**
132 200C	440.01
132 300C	609.99
132 500C	727.93
132 501C	727.93
133 100C	**372.18**
133 100X	176.09
133 200C	512.16
133 200X	316.07
133 300C	817.02

Part No.	Jobber
139 301C	727.44
139 301X	450.16
139 500C	865.10
139 500X	587.82
139 501C	850.40
139 501X	573.12
140 100C	**665.76**
140 200C	739.14
140 300C	1004.00
140 500C	1172.19
141 100C	**260.90**
141 100X	89.32
141 200C	325.81
141 200X	154.24
141 300C	393.58
141 300X	222.00
141 500C	516.44
141 500X	344.86
142 100C	**579.63**
142 101C	579.63
142 200C	861.02
142 201C	861.02
142 300C	1276.73
142 301C	1343.11
142 500C	1543.73
142 501C	1587.46
145 100C	**499.33**
145 200C	651.99
145 201C	654.08
145 300C	580.25
145 301C	580.25
145 302C	582.33
145 303C	582.33
147 100X	**153.92**

Part No.	Jobber
152 300C	826.51
152 300X	497.14
152 500C	1044.79
152 500X	715.42
152 501C	1010.74
152 501X	681.37
153 100C	**514.48**
154 100X	259.07
154 200X	433.54
155 100C	**213.79**
155 200C	289.70
155 300C	400.88
155 301C	638.59
155 500C	538.47
155 501C	746.09
156 100C	**255.62**
156 200C	383.01
156 300C	482.58
156 500C	563.80
157 100C	**285.84**
157 200C	346.58
157 300C	430.24
157 500C	578.10
158 100C	**285.07**
158 200C	422.86
158 300C	493.31
158 500C	605.97
159 100C	**285.07**
159 200C	422.86
159 300C	494.39
159 500C	607.05
160 100C	**235.62**
160 200C	387.79
160 300C	475.07
160 500C	587.73

Part No.	Jobber
168 201X	229.11
168 300C	510.45
168 300X	301.69
168 301C	506.04
168 301X	297.28
168 500C	567.41
168 500X	358.65
168 501C	579.64
168 501X	370.88
169 100C	**475.88**
169 200C	660.03
169 300C	843.40
169 500C	1377.20
173 100X	125.34
174 100X	120.39
174 200X	267.77
174 300X	385.73
174 500X	497.61
175 100C	**361.09**
175 200C	537.01
175 300C	678.08
175 500C	1206.75
176 100X	73.09
176 200X	255.35
176 300X	287.15
176 500X	475.69
177 100C	**361.09**
177 200C	522.33
177 201C	528.10
177 300C	663.40
177 301C	669.16
177 500C	1192.07
177 501C	1197.83
182 100C	**357.47**
182 200C	498.37

"X" KITS DO NOT CONTAIN BEARINGS OR CRANKSHAFTS

133 300X	620.93
133 500C	1030.10
133 500X	834.02
134 100C	**243.39**
134 100X	122.79
134 200C	285.90
134 200X	130.79
134 300C	454.73
134 301X	421.05
134 500C	606.48
134 501X	572.50
135 100C	**229.09**
135 200C	306.81
135 300C	411.69
135 500C	568.37
136 100C	**238.98**
136 200C	306.47
136 300C	404.69
137 100C	**265.94**
137 200C	473.97
137 300C	577.39
137 500C	691.82
138 100C	**256.24**
138 200C	455.84
138 300C	539.05
138 500C	634.16
139 100C	**379.94**
139 100X	102.66
139 200C	483.56
139 200X	206.28
139 201C	468.86
139 201X	191.58
139 300C	742.14
139 300X	464.86

147 200X	319.28
147 201X	319.13
147 202X	308.69
147 300X	735.80
147 301X	735.65
147 302X	725.21
148 100X	**139.98**
148 200X	305.20
148 201X	294.75
148 300X	251.83
148 301X	241.39
149 100C	**308.09**
149 100X	108.94
149 200C	409.35
149 200X	210.20
149 300C	670.71
149 300X	471.56
149 500C	828.93
149 500X	629.78
149 501C	571.05
149 501X	371.90
150 100C	**304.52**
150 100X	105.36
150 200C	379.67
150 200X	180.51
150 300C	761.89
150 300X	562.73
150 500C	1151.53
150 500X	952.38
151 100C	**364.05**
152 100C	**417.80**
152 100X	88.43
152 200C	528.58
152 200X	199.22

162 100C	**369.24**
162 101C	369.24
162 200C	575.84
162 201C	575.84
162 300C	669.54
162 301C	669.54
163 100C	**364.24**
163 101C	364.24
163 200C	570.84
163 201C	570.84
163 300C	664.54
163 301C	664.54
163 500C	771.12
163 501C	771.12
164 100C	**278.88**
165 100C	**232.92**
165 200C	413.03
165 300C	547.73
165 500C	642.84
166 100C	**416.69**
166 200C	494.78
166 300C	767.16
166 500C	905.44
167 100C	**345.96**
167 200C	427.73
167 300C	507.54
167 500C	622.37
168 100C	**326.93**
168 100X	118.17
168 101C	326.93
168 101X	118.17
168 200C	442.27
168 200X	233.51
168 201C	437.87

182 300C	687.42
182 500C	805.36
183 100X	200.90
184 100C	**278.88**
184 200C	502.14
184 201C	502.14
184 300C	574.90
184 301C	574.90
184 500C	597.25
184 501C	597.25
186 100X	131.56
186 200X	304.62
186 300X	422.58
186 500X	534.46
187 100C	**350.64**
187 100X	166.81
187 200C	498.03
187 200X	314.20
187 300C	615.99
187 300X	432.16
187 500C	727.86
187 500X	544.03
188 100C	**279.03**
188 100X	115.29
188 200C	349.92
188 200X	186.18
188 300C	452.42
188 300X	288.68
188 500C	562.99
188 500X	399.25
189 100C	**372.18**
190 100X	200.90
192 100C	**295.58**
192 200C	394.05

Part No.	Jobber
192 300C	563.07
192 500C	665.71
193 100C	**233.64**
193 200C	281.26
193 300C	360.75
193 500C	478.16
194 100C	**288.32**
194 200C	389.96
194 300C	464.84
194 500C	620.78
195 100C	**262.00**
195 200C	340.09
195 300C	522.44
195 500C	683.33
196 100C	**276.78**
196 200C	392.39
196 201C	392.39
196 300C	508.85
196 301C	508.85
196 500C	639.76
196 501C	639.76
198 100C	**302.28**
198 200C	513.78
198 300C	584.59
198 500C	677.40
201 100C	**191.58**
201 100X	84.34
201 200C	284.88
201 200X	177.64
201 300C	375.01
201 300X	267.77
201 500C	554.12
201 500X	446.88
207 100X	**119.13**
207 200X	386.50

Part No.	Jobber
215 501X	469.71
216 100C	**293.07**
216 100X	133.75
216 200C	423.82
216 200X	264.49
216 300C	493.71
216 300X	334.39
216 500C	605.05
216 500X	445.73
217 100C	**285.73**
217 200C	416.48
217 300C	539.01
217 500C	650.35
218 100C	**285.73**
218 200C	416.48
218 300C	539.01
218 500C	650.35
219 100C	**330.41**
219 100X	161.90
219 200C	431.92
219 200X	263.41
219 300C	563.48
219 300X	394.96
219 500C	747.10
219 500X	578.59
220 100X	**152.92**
220 200X	288.18
220 300X	716.46
220 500X	839.42
221 100C	**238.47**
221 100X	97.53
221 200C	388.65
221 200X	247.71
221 300C	481.60
221 300X	251.39

Part No.	Jobber
231 300C	388.91
231 300X	228.75
231 302C	388.91
231 302X	228.75
231 500C	493.88
231 500X	333.72
231 502C	546.40
231 502X	386.24
238 100C	**369.34**
238 200C	429.39
238 300C	599.23
238 301C	650.83
238 500C	706.12
238 501C	757.71
239 100C	**413.67**
239 200C	473.72
240 100C	**420.95**
240 100X	139.93
240 101C	347.35
240 200C	495.06
240 200X	214.04
240 201C	421.46
240 300C	**TBA**
240 300X	477.40
240 301C	684.82
240 500C	**TBA**
240 501C	791.06
240 501X	583.64
241 100C	**285.49**
241 200C	373.77
241 300C	482.60
241 500C	595.27
242 100C	**276.77**
242 200C	364.30
242 300C	434.75

Part No.	Jobber
248 500X	349.92
248 501X	364.77
249 100C	**311.94**
249 200C	381.09
249 300C	440.46
249 500C	549.03
250 100C	**311.94**
250 200C	381.09
250 300C	440.46
250 500C	547.86
251 100C	**311.94**
251 200C	381.09
251 300C	440.46
251 500C	555.27
252 100C	**651.86**
252 200C	789.55
253 100C	**379.31**
253 200C	452.01
253 300C	452.01
254 100C	**398.37**
254 200C	689.06
254 300C	689.06
254 500C	862.65
255 100X	**153.56**
255 200X	251.03
255 300X	404.18
255 500X	478.84
256 100X	**144.02**
256 200X	241.49
256 300X	394.65
256 500X	429.65
257 100X	**144.02**
257 200X	261.86
257 300X	358.13
257 500X	393.14

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207 201X	296.56
207 300X	503.80
207 301X	413.86
207 500X	603.33
207 501X	513.39
210 100C	**238.82**
210 100X	64.10
210 101C	238.82
210 200C	379.41
210 200X	204.69
210 201C	379.41
210 300C	471.13
210 300X	298.50
210 301C	473.22
210 500C	574.47
210 500X	401.83
210 501C	576.55
211 100X	**88.79**
211 200X	169.56
211 300X	244.88
211 500X	347.24
212 100X	**88.79**
212 200X	169.56
212 300X	219.51
212 500X	321.88
213 100C	**289.43**
213 200C	471.69
213 300C	555.88
213 500C	926.38
215 100X	**133.75**
215 200X	264.49
215 300X	357.77
215 301X	358.37
215 500X	469.12

221 500C	602.48
221 500X	372.26
227 100X	**97.35**
227 200X	207.78
227 300X	330.59
227 500X	432.77
228 100C	**345.54**
228 200C	418.92
228 300C	618.93
228 500C	743.27
229 100C	**223.88**
229 100X	63.72
229 200C	299.41
229 200X	139.25
229 300C	345.19
229 300X	185.03
229 500C	450.16
229 500X	290.00
230 100C	**227.72**
230 100X	67.56
230 200C	303.25
230 200X	143.09
230 300C	388.83
230 300X	228.67
230 500C	493.80
230 500X	333.64
231 100C	**227.72**
231 100X	67.56
231 102C	227.72
231 102X	67.56
231 200C	303.25
231 200X	143.09
231 202C	303.25
231 202X	143.09

242 500C	547.41
243 100C	**242.39**
243 100X	113.70
243 200C	304.54
243 200X	175.85
243 300C	379.24
243 300X	250.56
243 500C	465.35
243 500X	336.67
244 100C	**273.28**
244 100X	144.60
244 200C	335.43
244 200X	206.75
244 300C	438.31
244 300X	250.56
244 500C	524.41
244 500X	336.67
245 100C	**273.28**
245 200C	335.43
245 300C	379.24
245 500C	465.35
246 100X	**106.94**
246 200X	259.11
246 300X	317.50
246 500X	402.90
247 100X	**106.94**
247 200X	215.71
247 300X	301.90
247 500X	388.01
248 100X	**107.70**
248 200X	176.24
248 201X	191.09
248 300X	259.79
248 301X	274.64

258 100X	**130.24**
258 200X	211.41
258 300X	328.05
258 500X	388.82
259 100X	**150.60**
259 200X	231.77
259 300X	328.05
259 500X	388.82
260 100X	**125.15**
261 100X	**125.15**
262 100X	**141.41**
263 100X	**141.41**
263 200X	271.64
263 201X	316.30
264 100C	**278.66**
264 200C	466.48
264 300C	581.14
264 500C	689.63
265 100C	**278.22**
265 200C	416.31
266 100C	**344.60**
267 100C	**318.03**
267 200C	549.71
267 300C	548.73
267 500C	649.97
268 100C	**303.11**
268 200C	535.01
268 300C	548.95
268 500C	650.18
269 100C	**256.24**
269 200C	436.35
269 300C	517.97
269 500C	613.08
270 100C	**247.17**

PRICES SUBJECT TO CHANGE WITHOUT NOTICE

Part No.	Jobber
270 200C	464.63
270 300C	542.29
270 500C	637.40
272 100C	**247.17**
272 200C	423.69
272 300C	511.99
272 500C	607.10
273 100X	**172.64**
273 200X	323.98
273 300X	413.86
273 500X	508.07
274 100X	**143.47**
274 200X	294.81
274 300X	384.67
274 500X	478.88
275 100C	**262.00**
275 100X	72.72
275 200C	380.58
275 200X	191.30
275 300C	463.71
275 300X	274.43
275 500C	633.72
275 500X	444.44
276 100C	**275.16**
276 100X	85.88
276 200C	343.45
276 200X	154.17
276 201C	371.40
276 201X	182.12
276 202C	368.26
276 202X	178.98
276 300C	444.32
276 300X	255.04
276 301C	629.67
276 301X	440.39

Part No.	Jobber
279 503X	**TBA**
280 100C	**258.52**
280 200C	369.27
280 300C	437.81
280 500C	533.56
281 100C	**247.17**
281 200C	446.77
281 300C	556.59
281 500C	651.69
282 100X	**88.27**
282 200X	175.16
282 300X	237.53
282 500X	343.57
283 100X	**119.92**
283 200X	206.81
283 300X	269.18
283 501X	375.22
284 100X	**103.64**
284 200X	183.50
284 300X	240.82
284 500X	353.28
285 100X	**125.34**
285 200X	205.21
285 300X	297.45
285 500X	409.91
286 100X	**125.34**
286 200X	228.21
286 300X	290.57
286 500X	396.61
287 100X	**112.76**
287 200X	215.63
287 300X	277.99
287 500X	384.04
288 100C	**328.98**
288 200C	365.20

Part No.	Jobber
295 500X	510.97
296 100C	**367.01**
296 100X	91.26
296 200C	461.16
296 200X	185.41
296 300C	726.97
296 300X	451.22
296 500C	866.59
296 500X	590.84
297 100C	**458.69**
297 200C	552.84
297 300C	1020.02
297 500C	1159.64
298 100C	**293.72**
298 200C	454.55
298 300C	553.09
298 500C	669.09
300 100C	**308.64**
300 200C	399.43
300 300C	550.44
300 500C	662.88
301 100C	**282.72**
301 200C	398.33
301 300C	514.79
301 500C	645.71
302 100X	**82.79**
302 200X	265.05
302 300X	294.71
302 500X	483.24
303 100C	**286.88**
303 200C	469.14
303 300C	522.18
303 500C	882.97
304 100X	**115.25**

Part No.	Jobber
312 200X	404.92
312 201C	498.82
312 201X	314.98
312 300C	668.14
312 300X	484.31
312 301C	578.20
312 301X	394.37
312 401C	**TBA**
312 500C	780.01
312 500X	596.18
312 501C	763.72
312 501X	579.88
312 502C	690.08
312 502X	506.24
312 503C	673.78
312 503X	489.95
313 100C	**334.60**
313 100X	150.77
313 200C	601.97
313 200X	418.14
313 201C	512.03
313 201X	328.20
313 300C	668.14
313 300X	484.31
313 301C	578.20
313 301X	394.37
313 500C	780.01
313 500X	596.18
313 501C	690.08
313 501X	506.24
314 100C	**333.03**
314 100X	149.19
314 200C	600.39
314 200X	416.56
314 201C	510.46

"X" KITS DO NOT CONTAIN BEARINGS OR CRANKSHAFTS

276 302C	626.54
276 302X	437.26
276 500C	579.34
276 500X	390.06
276 501C	849.32
276 501X	660.05
276 502C	761.56
276 502X	572.28
276 503C	764.69
276 503X	575.42
276 504C	1031.54
276 504X	842.27
277 100C	**344.34**
277 200C	475.22
277 300C	574.53
277 500C	691.27
278 100C	**248.94**
278 200C	333.32
278 300C	411.48
278 500C	506.23
279 100EC	**162.91**
279 100X	82.99
279 200EC	198.81
279 200X	118.89
279 201X	118.89
279 300EC	263.23
279 300X	183.31
279 301X	183.31
279 302X	382.26
279 303X	311.67
279 500EC	365.79
279 500X	285.87
279 501X	285.87
279 502X	581.78

288 300C	504.09
288 500C	648.78
290 100C	**267.43**
290 200C	326.78
290 300C	411.10
290 500C	512.55
291 100C	**306.40**
291 200C	418.51
291 300C	510.26
291 500C	639.97
292 100X	**108.09**
292 200X	236.96
292 300X	339.03
292 500X	464.24
292 501X	455.35
293 100C	**216.20**
293 100X	108.96
293 200C	345.07
293 200X	237.83
293 300C	430.37
293 300X	323.13
293 500C	555.59
293 500X	448.35
294 100C	**205.62**
294 200C	419.11
294 300C	532.88
294 500C	683.54
295 100C	**358.25**
295 100X	96.18
295 200C	447.74
295 200X	185.66
295 300C	640.35
295 300X	378.27
295 500C	773.05

304 200X	173.73
304 300X	243.82
304 500X	390.69
304 501X	573.37
306 100C	**222.26**
306 200C	276.78
306 300C	394.92
306 500C	482.56
307 100C	**302.64**
307 200C	352.13
307 300C	470.26
307 500C	554.04
308 100C	**300.70**
308 200C	426.99
308 300C	566.16
308 500C	699.90
309 100X	**97.96**
309 200X	178.73
309 300X	251.83
309 500X	354.20
310 100C	**272.58**
310 200C	343.43
310 300C	428.41
310 500C	551.29
311 100X	**119.13**
311 200X	386.50
311 201X	296.56
311 300X	492.09
311 301X	402.16
311 500X	603.97
311 501X	514.03
312 100C	**321.39**
312 100X	137.56
312 200C	588.76

314 201X	326.62
314 300C	666.57
314 300X	482.73
314 301C	576.63
314 301X	392.79
314 500C	778.44
314 500X	594.61
314 501C	688.50
314 501X	504.67
315 100C	**319.81**
315 100X	135.98
315 200C	587.18
315 200X	403.35
315 201C	497.24
315 201X	313.41
315 300C	666.57
315 300X	482.73
315 301C	576.63
315 301X	392.79
315 500C	764.87
315 500X	581.03
315 501C	674.93
315 501X	491.09
316 100C	**338.58**
316 100X	154.75
316 200C	605.95
316 200X	422.11
316 201C	516.01
316 201X	332.18
316 300C	689.93
316 300X	506.09
316 301C	599.99
316 301X	416.16
316 500C	785.50

Part No.	Jobber
316 500X	601.67
316 501C	695.57
316 501X	511.73
317 100C	**338.58**
317 100X	154.75
317 200C	605.95
317 200X	422.11
317 201C	516.01
317 201X	332.18
317 300C	689.93
317 300X	506.09
317 301C	599.99
317 301X	416.16
317 500C	785.50
317 500X	601.67
317 501C	695.57
317 501X	511.73
318 100X	**229.72**
318 200X	338.21
318 300X	425.90
318 500X	643.57
318 501X	749.83
319 100C	**306.79**
319 200C	391.74
319 300C	513.74
319 500C	796.69
319 501C	623.40
320 100X	**156.05**
320 200X	296.94
320 300X	506.39
320 500X	624.33
321 100C	**360.62**
321 100X	176.79
321 200C	501.52
321 200X	317.69

Part No.	Jobber
329 300X	548.99
329 500X	774.99
334 100C	**320.88**
334 100X	137.05
334 200C	424.26
334 200X	240.43
334 300C	510.67
334 300X	326.84
334 500C	613.74
334 500X	429.90
335 100C	**301.43**
335 100X	117.60
335 200C	404.82
335 200X	220.98
335 300C	491.22
335 300X	316.60
335 500C	594.29
335 500X	419.67
336 100C	**289.11**
336 100X	135.92
336 200C	347.24
336 200X	194.05
336 300C	435.52
336 300X	282.32
336 500C	534.86
336 500X	381.67
337 100X	**172.07**
337 200X	250.15
337 300X	310.28
337 500X	409.62
338 100C	**295.24**
338 100X	135.92
338 200C	353.37
338 200X	194.05

Part No.	Jobber
342 301X	322.62
342 500X	433.97
342 501X	433.97
343 100X	**117.47**
343 200X	248.05
343 300X	322.62
343 500X	433.97
344 100C	**329.67**
344 100X	161.15
344 200C	431.18
344 200X	262.66
344 300C	548.86
344 300X	380.35
344 301C	525.88
344 301X	357.37
344 500C	717.35
344 500X	548.84
344 501C	709.25
344 501X	540.73
345 100C	**251.98**
345 101C	233.60
345 200C	316.90
345 201C	298.52
345 300C	370.11
345 301C	351.73
345 500C	492.97
345 501C	474.58
346 100C	**264.54**
346 200C	329.45
346 300C	393.65
346 500C	516.50
347 100C	**291.69**
347 200C	356.60
347 300C	361.90

Part No.	Jobber
355 200X	332.37
355 201X	337.81
355 300X	422.92
355 301X	425.14
355 500X	516.65
355 501X	516.65
355 502X	518.86
356 100C	**295.69**
356 200C	360.60
356 300C	428.37
356 500C	551.22
357 100C	**295.69**
357 200C	360.60
357 300C	428.37
357 500C	553.73
358 100C	**344.22**
358 200C	477.72
358 300C	598.23
358 500C	727.39
359 100X	165.78
359 200X	296.66
359 300X	395.97
359 500X	512.71
360 100C	**303.70**
360 100X	139.95
360 200C	455.06
360 200X	291.32
360 300C	572.50
360 300X	408.76
360 500C	703.09
360 500X	539.35
361 100C	**299.74**
361 100X	135.99
361 200C	451.10

"X" KITS DO NOT CONTAIN BEARINGS OR CRANKSHAFTS

321 300C	641.84
321 300X	458.01
321 500C	759.78
321 500X	575.95
322 100X	**288.41**
322 200X	443.57
322 300X	548.04
322 500X	774.04
323 100X	**288.41**
323 200X	389.78
323 300X	494.25
323 500X	720.25
324 100X	**338.72**
324 200X	493.88
324 300X	598.35
324 500X	824.35
325 100X	**330.75**
325 200X	432.12
325 300X	536.59
325 500X	762.59
326 100X	**283.01**
326 200X	431.29
326 300X	575.44
326 500X	801.44
327 100X	**261.88**
327 200X	417.90
327 300X	579.39
327 500X	817.19
328 100X	**248.89**
328 200X	368.54
328 300X	483.05
328 500X	720.84
329 100X	**352.09**
329 200X	440.15

338 300C	420.97
338 300X	228.39
338 500C	520.31
338 500X	327.73
339 100C	**295.24**
339 100X	135.92
339 200C	353.37
339 200X	194.05
339 300C	420.41
339 300X	261.09
339 500C	519.75
339 500X	360.43
340 100X	**152.41**
340 200X	210.54
340 300X	277.58
340 500X	376.92
341 100C	**333.94**
341 100X	127.13
341 200C	464.52
341 200X	257.71
341 201C	464.52
341 201X	257.71
341 300C	529.44
341 300X	322.62
341 301C	529.44
341 301X	322.62
341 500C	640.78
341 500X	433.97
341 501C	640.78
341 501X	433.97
342 100X	**117.47**
342 200X	248.05
342 201X	248.05
342 300X	322.62

347 500C	547.05
348 100X	91.24
348 200X	241.41
348 300X	320.33
348 500X	441.20
349 100X	**97.41**
349 200X	247.58
349 300X	326.50
349 500X	447.37
350 100C	**277.15**
350 200C	345.47
350 300C	409.67
350 500C	532.52
351 100C	**277.15**
351 200C	345.47
351 300C	409.67
351 500C	532.52
352 100C	**278.15**
352 200C	346.47
352 300C	410.67
352 500C	533.52
353 100C	**277.15**
353 200C	345.47
353 300C	409.67
353 500C	532.52
354 100C	**390.62**
354 100X	179.22
354 200C	504.41
354 200X	293.01
354 300C	600.61
354 300X	389.20
354 500C	700.33
354 500X	488.92
355 100X	**212.58**

361 200X	287.36
361 300C	568.55
361 300X	404.80
361 500C	699.13
361 500X	535.39
362 100C	**283.21**
362 200C	367.59
362 300C	445.75
362 301C	459.07
362 500C	540.50
362 501C	553.83
363 100C	**267.17**
363 200C	320.74
363 300C	418.89
363 500C	808.25
365 100C	**288.47**
365 200C	349.34
365 300C	447.50
365 500C	836.85
366 100C	**267.84**
366 200C	321.41
366 300C	419.56
366 500C	511.30
367 100C	**270.85**
367 200C	331.72
367 300C	395.18
367 500C	486.92
368 100C	**295.98**
368 200C	362.63
368 300C	446.96
368 500C	566.17
369 100C	**481.81**
369 200C	610.38
369 300C	810.68

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Part No.	Jobber
369 500C	927.54
370 100X	204.68
370 200X	339.96
370 300X	768.25
370 500X	891.21
371 100X	**307.04**
371 200X	642.96
371 201X	466.55
371 300X	1015.11
371 301X	838.69
371 500X	1359.99
371 501X	1183.58
372 100C	**675.73**
372 100X	327.80
372 200C	1030.18
372 200X	682.25
372 201C	853.77
372 201X	505.84
372 300C	1430.97
372 300X	1078.21
372 301C	1254.56
372 301X	901.79
372 500C	1775.86
372 500X	1423.09
372 501C	1599.44
372 501X	1246.67
373 100X	**89.68**
373 200X	172.33
373 300X	291.89
373 500X	399.30
374 100X	**125.64**
374 200X	208.29
374 300X	327.86
374 500X	435.27

Part No.	Jobber
385 300C	509.84
385 300X	368.96
385 500C	588.99
385 500X	448.11
386 100X	**131.24**
386 200X	260.11
386 300X	332.39
386 500X	443.71
387 100X	**246.56**
387 200X	270.81
387 300X	443.77
387 500X	730.25
388 100X	**250.47**
388 200X	514.86
388 201X	502.48
388 300X	605.42
388 301X	605.42
388 500X	1183.24
388 501X	1183.24
389 100X	**83.48**
389 200X	172.15
389 300X	257.81
389 500X	428.04
390 100X	**95.49**
390 200X	154.31
390 300X	239.97
390 500X	410.20
391 100X	**82.28**
391 200X	157.81
391 300X	243.47
391 500X	400.96
392 100X	**86.15**
392 200X	131.83
392 300X	217.49
392 500X	374.98

Part No.	Jobber
399 501C	604.52
400 100C	**393.35**
400 100X	209.51
400 200C	467.80
400 200X	283.96
400 300C	604.78
400 300X	420.94
400 500C	983.49
400 500X	799.65
402 100X	**148.55**
402 200X	207.03
402 300X	243.82
402 500X	573.37
403 100X	**201.57**
403 200X	240.64
403 300X	450.38
403 500X	561.97
404 100X	**257.05**
404 200X	348.86
404 300X	489.12
404 500X	868.02
404 501X	868.02
405 100X	**277.88**
405 200X	387.39
405 300X	778.46
405 500X	933.95
406 100X	**236.77**
406 200X	346.28
406 300X	737.35
406 500X	892.85
407 100X	**229.45**
407 200X	301.35
407 300X	471.86
407 500X	607.42
408 100X	**224.51**

Part No.	Jobber
415 500C	465.87
416 100C	**309.03**
416 200C	363.55
416 300C	445.29
416 500C	529.07
418 100C	**268.61**
418 200C	323.13
418 201C	324.62
418 300C	441.91
418 301C	443.41
418 500C	525.69
418 501C	547.75
419 100C	**278.44**
419 100X	86.25
419 200C	352.65
419 200X	160.46
419 300C	486.48
419 300X	294.29
419 500C	920.18
419 500X	727.99
420 100C	**192.38**
420 100EC	146.85
420 200C	237.86
420 200EC	192.33
420 300C	304.07
420 300EC	258.53
420 500C	381.07
420 500EC	335.53
421 100C	**221.75**
421 200C	297.67
421 300C	408.85
421 301C	640.67
421 500C	516.35
421 501C	748.17

"X" KITS DO NOT CONTAIN BEARINGS OR CRANKSHAFTS

375 100X	**125.64**
375 200X	208.29
375 300X	327.86
375 500X	435.27
376 100X	**180.79**
376 200X	298.14
376 300X	504.83
376 500X	612.24
379 100X	**111.26**
379 200X	195.45
379 300X	253.98
379 500X	330.41
380 100X	**135.75**
380 200X	240.60
380 300X	241.94
380 500X	350.52
381 100X	**84.70**
381 200X	222.94
381 300X	338.50
381 500X	501.92
382 100X	**172.32**
382 200X	254.09
382 300X	311.84
382 500X	426.67
383 100X	**233.11**
383 200X	259.69
384 100X	**139.02**
384 200X	269.83
384 300X	369.67
384 500X	448.82
385 100C	**307.94**
385 100X	113.79
385 200C	438.75
385 200X	244.60

393 100X	**136.38**
393 200X	223.27
393 300X	323.63
393 500X	446.00
394 100X	145.25
394 200X	242.93
394 300X	378.03
394 500X	500.39
395 100C	**260.20**
395 200C	307.81
395 300C	413.09
395 500C	530.50
396 100C	**274.45**
396 200C	335.99
396 201C	351.13
396 300C	441.26
396 301C	456.41
396 500C	604.52
396 501C	619.67
397 100C	**260.20**
397 200C	317.69
397 201C	317.69
397 300C	422.97
397 301C	422.97
397 500C	540.37
397 501C	540.37
398 100C	**274.45**
398 200C	335.99
398 300C	441.26
398 500C	589.63
399 100C	**274.45**
399 200C	335.99
399 300C	441.26
399 500C	604.52

408 200X	296.41
408 300X	466.92
408 500X	602.48
409 100X	**282.90**
409 200X	354.79
409 300X	525.31
409 500X	660.86
410 100X	**224.51**
410 200X	296.41
410 300X	466.92
410 500X	602.48
411 100X	**224.51**
411 200X	296.41
411 300X	466.92
411 301X	246.17
411 500X	602.48
411 501X	381.73
412 100X	**265.07**
412 200X	414.18
412 300X	620.44
412 301X	300.84
412 500X	1119.85
412 501X	800.25
413 100C	**253.93**
413 200C	303.41
413 300C	385.15
413 500C	466.46
414 100C	**222.26**
414 200C	271.74
414 300C	353.48
414 500C	437.26
415 100C	**245.84**
415 200C	300.36
415 300C	382.09

422 100C	**249.63**
422 200C	295.11
422 300C	344.83
422 500C	421.83
424 100C	**317.10**
424 100EC	136.77
424 200C	367.20
424 200EC	186.88
424 300C	450.21
424 300EC	269.89
424 500C	527.21
424 500EC	346.89
427 100C	**415.69**
427 200C	484.84
427 300C	544.20
427 500C	652.78
428 100X	**218.66**
428 200X	287.81
428 300X	321.03
428 500X	435.84
429 100C	**309.90**
429 200C	366.01
429 300C	480.99
429 500C	576.56
430 100C	**309.90**
430 200C	366.01
430 300C	480.99
430 500C	551.41
431 100C	**324.71**
431 200C	406.56
431 300C	521.54
431 500C	591.97
432 100C	**311.94**
432 200C	381.09

Part No.	Jobber
432 300C	440.46
432 500C	555.27
433 100C	**323.22**
433 200C	410.11
433 300C	512.37
433 500C	619.05
434 100C	**323.22**
434 200C	410.11
434 300C	456.12
434 500C	562.80
435 100C	**264.41**
435 200C	351.30
435 300C	397.67
435 500C	506.29
438 100C	**288.26**
438 200C	408.14
438 300C	506.54
438 500C	585.69
439 100C	**288.26**
439 200C	408.14
439 300C	506.54
439 500C	585.69
440 100C	**290.47**
440 200C	395.33
440 300C	396.67
440 500C	505.24
441 100C	**370.99**
443 100C	**282.30**
443 200C	464.24
443 300C	560.97
443 301C	625.08
443 500C	640.12
443 501C	728.12
444 100C	**263.73**

Part No.	Jobber
456 100C	**449.58**
456 100X	235.11
456 200C	649.23
456 200X	434.75
456 201X	289.88
456 300C	1055.85
456 300X	841.38
456 301X	661.48
456 500C	1508.03
456 500X	1293.56
456 501X	1056.62
457 100C	**707.59**
457 100X	424.18
457 200C	907.19
457 200X	623.78
457 300C	1011.40
457 300X	727.99
457 500C	1534.39
457 500X	1022.21
458 100X	**127.26**
458 200X	224.98
458 300X	302.05
458 500X	396.33
459 100C	**310.29**
459 200C	421.23
459 300C	489.41
459 500C	563.01
460 100C	**301.54**
460 200C	414.17
460 300C	474.28
460 500C	547.88
461 100C	**247.32**
461 200C	341.01
461 300C	423.63
461 500C	615.59

Part No.	Jobber
474 500C	501.55
474 501C	483.31
476 100X	129.34
476 200X	197.66
476 300X	269.86
476 500X	589.48
477 100X	**210.45**
477 200X	296.73
477 300X	465.16
477 500X	588.99
478 100X	**236.15**
479 100X	**392.96**
480 100X	**126.90**
480 200X	168.30
480 300X	270.11
481 100X	**133.00**
481 200X	218.94
481 300X	303.98
481 500X	397.54
482 100C	**371.75**
482 100X	190.98
482 200C	499.92
482 200X	319.16
482 300C	546.76
482 300X	365.99
482 500C	722.52
482 500X	459.54
483 100C	**363.22**
483 100X	182.45
483 200C	524.24
483 200X	343.47
483 300C	578.42
483 300X	397.65
483 500C	794.40

Part No.	Jobber
491 300C	494.95
491 500C	582.20
492 100C	**421.35**
492 100X	199.22
492 200C	551.48
492 200X	329.35
492 300C	681.42
492 300X	459.29
492 500C	996.30
492 500X	774.16
493 100C	**473.54**
493 100X	246.81
493 200C	603.67
493 200X	376.94
493 300C	719.82
493 300X	489.67
493 500C	1034.70
493 500X	804.55
494 100X	**352.41**
494 200X	357.41
494 300X	548.27
494 500X	**TBA**
495 100X	**166.74**
495 200X	222.49
495 300X	272.21
495 500X	639.47
496 100X	**116.27**
496 200X	166.38
496 201X	179.30
496 300X	232.90
496 301X	245.82
496 500X	309.90
496 501X	322.82
497 100X	**139.69**
497 200X	189.80

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Part No.	Jobber
444 200C	445.67
444 300C	542.39
444 500C	621.54
445 100C	**471.67**
448 100C	**324.58**
448 200C	406.35
448 300C	483.18
448 500C	597.84
449 100C	**324.58**
449 200C	406.35
449 300C	486.16
449 500C	600.99
450 100C	**371.48**
450 200C	453.24
450 300C	510.84
450 500C	625.67
451 100X	**164.66**
451 200X	246.43
451 300X	304.03
451 500X	418.86
452 100C	**372.52**
452 200C	454.29
452 300C	511.88
452 500C	626.71
453 100C	**378.09**
453 200C	459.86
453 300C	517.46
453 500C	632.29
454 100C	**379.13**
454 200C	460.90
454 300C	518.50
454 500C	633.33
455 100C	**500.24**
455 200C	803.70

Part No.	Jobber
462 100C	**249.60**
462 200C	343.28
462 300C	398.88
462 500C	590.84
463 100X	102.02
463 200X	251.86
463 300X	307.45
463 500X	419.41
464 100C	**302.52**
464 200C	386.90
464 300C	465.06
464 301C	478.39
464 500C	559.81
464 501C	573.14
471 100C	**330.51**
471 200C	417.40
471 300C	541.30
471 500C	647.35
472 100X	**136.38**
472 200X	234.05
472 300X	369.15
472 500X	475.20
473 100C	**252.31**
473 200C	315.81
473 201C	301.41
473 300C	385.90
473 301C	371.50
473 500C	497.48
473 501C	483.08
474 100C	**262.56**
474 200C	319.87
474 201C	301.63
474 300C	389.96
474 301C	371.72

Part No.	Jobber
483 500X	613.63
484 100X	**213.58**
484 200X	387.16
484 300X	445.24
484 500X	909.51
485 100X	**213.58**
485 200X	387.16
485 300X	460.52
485 500X	924.78
486 100X	**137.62**
486 200X	237.28
486 201X	199.94
486 300X	364.39
486 301X	281.35
486 500X	494.82
486 501X	411.77
487 100X	**141.70**
487 200X	150.90
487 300X	232.30
487 500X	360.41
488 100X	**299.22**
489 100C	**304.90**
489 200C	367.92
489 201C	358.62
489 300C	464.05
489 301C	454.75
489 500C	586.93
489 501C	582.86
490 101C	**313.75**
490 201C	377.13
490 301C	465.09
490 501C	593.20
491 100C	**341.13**
491 200C	404.52

Part No.	Jobber
497 201X	179.30
497 202X	189.65
497 203X	176.73
497 300X	272.81
497 301X	262.30
497 302X	272.66
497 303X	259.74
497 500X	349.81
497 501X	369.17
497 502X	349.66
497 503X	336.74
498 100C	**326.93**
498 100X	152.21
498 200C	535.90
498 200X	361.19
498 300C	676.16
498 300X	453.15
498 500C	754.91
498 500X	576.73
499 100X	**270.83**
499 200X	455.33
499 300X	548.12
499 500X	849.61
501 100C	**478.95**
501 200C	663.44
501 300C	768.18
501 500C	1069.68
502 100C	**396.24**
502 200C	498.29
502 300C	559.80
502 500C	662.86
503 100X	**173.26**
503 200X	394.73
503 300X	489.68

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Part No.	Jobber
503 500X	611.72
504 100C	**522.37**
504 200C	716.50
505 100X	**200.77**
505 200X	525.73
505 300X	680.74
506 100X	**258.22**
506 200X	469.67
507 100X	**250.30**
507 200X	**TBA**
507 300X	**TBA**
507 500X	885.36
508 100X	**275.20**
508 200X	290.98
509 100X	**275.20**
509 200X	290.98
510 100C	**332.99**
510 200C	440.11
510 300C	583.76
510 500C	688.33
511 100C	**350.62**
511 200C	457.75
511 300C	574.97
511 500C	679.54
512 100C	**439.43**
512 200C	439.43
513 100C	**264.71**
513 200C	362.65
513 300C	472.20
513 500C	595.05
514 100X	**112.51**
514 200X	210.45
514 300X	320.01
514 500X	442.86

Part No.	Jobber
523 200X	364.92
523 300X	523.54
523 500X	702.67
525 100C	**299.75**
525 100X	131.24
525 200C	446.35
525 200X	277.84
525 300C	537.95
525 300X	369.43
525 500C	649.27
525 500X	480.75
526 100X	**257.66**
527 100X	**82.28**
527 200X	157.81
527 300X	243.47
527 500X	400.96
528 100X	**85.05**
528 200X	160.58
528 300X	244.06
528 500X	401.55
529 100X	**257.66**
529 200X	288.30
529 300X	**TBA**
529 500X	**TBA**
530 100C	**454.45**
530 200C	599.00
530 300C	671.13
530 500C	756.44
531 100C	**454.45**
531 200C	603.44
531 300C	730.12
531 500C	815.43
532 100C	**325.61**
532 200C	471.27
532 300C	542.35

Part No.	Jobber
539 100X	**452.94**
539 200X	**TBA**
539 300X	**TBA**
539 500X	**TBA**
540 100C	**490.58**
540 100X	265.39
540 200C	616.88
540 200X	391.69
540 300C	684.52
540 300X	459.33
540 500C	**TBA**
540 500X	**TBA**
541 100C	**333.01**
541 200C	447.26
541 300C	546.86
541 500C	655.18
541 501C	653.46
542 100C	**333.01**
542 200C	436.50
542 300C	536.10
542 500C	644.42
543 100C	**412.90**
543 200C	517.86
543 300C	**TBA**
543 500C	**TBA**
544 100C	**412.90**
544 200C	517.86
544 300C	**TBA**
544 500C	**TBA**
545 100C	**474.35**
546 100C	**316.47**
546 200C	418.29
546 300C	554.81
546 500C	617.92

Part No.	Jobber
558 100C	**324.07**
558 200C	470.35
558 300C	536.67
558 500C	651.05
559 100C	**328.08**
559 100X	100.95
559 200C	450.63
559 200X	223.49
559 300C	516.02
559 300X	288.89
559 500C	596.10
559 500X	368.97
560 100X	**350.11**
560 200X	380.99
561 100X	**350.11**
561 200X	380.99
562 100C	**546.73**
562 200C	838.06
562 300C	1029.79
562 500C	1263.68
563 100C	**501.65**
563 200C	792.97
563 300C	984.70
563 500C	1218.60
564 100X	**240.34**
564 200X	531.67
564 300X	723.40
564 500X	957.29
565 100C	**474.65**
565 200C	541.88
565 300C	617.80
565 500C	734.27
566 100C	**379.91**
566 200C	435.86

"X" KITS DO NOT CONTAIN BEARINGS OR CRANKSHAFTS

515 100X	**299.22**
515 200X	389.03
517 100C	**388.95**
517 100X	192.39
517 200C	544.25
517 200X	340.68
517 300C	667.75
517 300X	464.18
517 500C	1233.24
517 500X	672.71
517 501C	1219.51
517 501X	665.99
518 100C	**338.52**
518 100X	147.02
518 200C	422.71
518 200X	231.22
518 300C	481.24
518 300X	289.75
518 500C	557.67
518 500X	366.18
519 100X	**196.45**
519 200X	301.30
519 300X	276.69
519 500X	385.26
520 100X	**249.98**
520 200X	334.41
520 300X	411.65
520 500X	793.95
521 100X	**154.60**
521 200X	237.28
521 300X	290.58
521 500X	558.46
522 100X	**171.22**
523 100X	151.43

532 500C	**TBA**
533 100C	**588.88**
533 200C	737.46
533 300C	794.80
533 500C	1042.00
534 100C	**418.64**
534 200C	529.31
534 201C	529.31
534 300C	600.53
534 301C	600.53
534 500C	760.12
534 501C	760.12
535 100C	**429.90**
535 200C	540.57
535 201C	540.57
535 300C	**TBA**
535 301C	640.55
535 500C	**TBA**
535 501C	735.01
536 100C	**397.50**
536 200C	521.31
536 201C	**TBA**
536 300C	649.23
536 301C	**TBA**
536 500C	744.82
536 501C	**TBA**
537 100C	**366.58**
537 200C	453.48
537 300C	**TBA**
537 500C	**TBA**
538 100C	**326.86**
538 200C	414.86
538 300C	450.56
538 500C	552.93

547 100C	**439.43**
548 100X	263.07
548 200X	460.43
549 100X	**309.92**
549 200X	451.65
549 300X	510.05
549 500X	738.78
550 100X	**309.92**
550 200X	451.65
550 300X	581.18
550 500X	809.91
551 100X	**330.81**
551 200X	472.54
551 300X	574.52
551 500X	**TBA**
552 100X	**216.58**
552 200X	312.26
552 300X	371.96
552 500X	574.44
553 100X	**223.71**
553 200X	307.90
553 300X	363.35
553 500X	469.95
554 100C	**282.58**
554 200C	401.99
554 300C	484.60
554 500C	596.56
555 100C	**385.67**
555 200C	481.14
555 300C	565.97
555 500C	689.89
556 100C	**461.16**
556 200C	486.86
557 100C	**517.41**

566 300C	514.99
566 500C	625.69
567 301C	**1140.94**
567 501C	1415.84
568 100X	**257.20**
568 101C	484.01
568 200X	287.84
568 201C	514.65
569 100C	**367.48**
569 200C	423.75
569 300C	540.56
569 500C	657.03
570 100C	**394.58**
570 200C	588.80
570 300C	650.05
570 500C	1101.13
571 100X	**202.99**
571 200X	381.04
571 300X	436.25
571 500X	877.49
572 100X	**202.99**
572 200X	381.04
572 300X	450.77
572 500X	910.41
573 100C	**316.47**
573 200C	418.29
573 300C	529.70
573 500C	629.09
575 100C	**394.58**
575 200C	506.03
575 300C	**TBA**
575 500C	**TBA**
576 100C	**493.86**
577 100X	**147.58**

PRICES SUBJECT TO CHANGE WITHOUT NOTICE

Part No.	Jobber
577 200X	191.06
577 300X	305.13
577 500X	427.49
577 501X	411.17
578 100X	**265.32**
578 200X	349.75
578 300X	435.37
578 500X	665.16
579 100C	**541.81**
579 200C	659.42
579 300C	717.17
579 500C	1116.56
581 100C	**356.22**
581 200C	828.27
581 300C	932.98
581 500C	1179.19
582 100C	**564.90**
582 200C	680.65
582 300C	812.50
582 500C	**TBA**
583 100C	**329.69**
583 200C	561.37
583 300C	575.31
583 500C	676.54
585 100C	**251.28**
585 200C	372.86
585 300C	469.37
585 500C	**TBA**
587 100C	**334.52**
587 200C	421.94
587 300C	459.54
587 500C	602.35
588 100C	**361.41**
588 100X	154.60
588 200C	444.09

Part No.	Jobber
594 300X	323.03
594 500X	552.39
595 100C	**TBA**
595 100X	222.90
595 200C	**TBA**
595 200X	326.45
595 300C	**TBA**
595 300X	401.35
595 500C	**TBA**
595 500X	**TBA**
596 100C	**399.88**
596 200C	503.97
596 300C	542.58
596 300X	**TBA**
596 500C	924.46
596 500X	**TBA**
597 100C	**380.60**
597 200C	526.88
597 300C	608.16
597 500C	722.55
598 100C	**701.46**
599 100C	**324.44**
599 100X	115.68
599 200C	437.07
599 200X	173.13
599 300C	556.06
599 300X	347.30
599 500C	629.66
599 500X	420.90
600 100C	**TBA**
600 200C	**TBA**
600 300C	**TBA**
600 500C	**TBA**
601 100X	**164.62**

Part No.	Jobber
607 502X	339.79
607 503X	326.87
608 100X	**99.79**
608 200X	150.71
608 300X	216.92
608 500X	293.92
609 100C	**286.28**
609 200C	382.20
609 300C	495.50
609 500C	604.12
610 100X	**163.22**
610 200X	280.57
610 300X	487.27
610 500X	594.68
611 100C	**294.62**
611 200C	419.67
611 300C	451.26
611 500C	579.37
612 100C	**349.82**
612 200C	447.77
612 300C	566.50
612 500C	992.64
613 100C	**238.83**
613 200C	389.01
613 300C	467.92
613 500C	588.80
614 100C	**260.83**
614 200C	411.01
614 300C	503.97
614 500C	624.84
615 100C	**566.12**
615 200C	662.03
615 300C	834.72
615 500C	1037.96
616 100C	**304.48**

Part No.	Jobber
621 500C	1045.83
622 100C	**836.19**
622 200C	1003.74
622 300C	**TBA**
622 500C	**TBA**
623 100C	**871.76**
623 200C	1048.40
623 300C	1145.85
623 500C	1694.46
624 100X	**104.17**
624 200X	191.60
624 300X	264.71
624 500X	367.07
625 100C	**355.69**
625 200C	466.90
625 300C	528.33
625 500C	671.14
626 100X	**202.83**
626 200X	226.66
626 300X	263.20
626 500X	356.75
627 100X	**163.92**
627 200X	187.37
627 300X	289.18
627 500X	382.73
628 100C	**355.20**
628 200C	511.78
628 300C	622.01
628 500C	790.87
629 100C	**312.69**
629 200C	499.97
629 300C	610.20
629 500C	779.06
632 100C	**526.72**

"X" KITS DO NOT CONTAIN BEARINGS OR CRANKSHAFTS

588 200X	237.28
588 201C	444.09
588 201X	237.28
588 300C	494.56
588 300X	287.75
588 301C	494.56
588 301X	287.75
588 500C	762.44
588 500X	555.63
588 501C	762.44
588 501X	555.63
589 100C	**381.13**
589 100X	166.66
589 200C	465.56
589 200X	251.09
589 300C	519.07
589 300X	304.60
589 500C	748.87
589 500X	534.39
591 100X	**230.69**
591 200X	328.07
591 300X	404.58
591 500X	511.18
591 100C	**522.65**
591 200C	620.03
591 300C	696.55
591 500C	803.14
591 501C	837.27
593 100X	**291.03**
593 200X	390.86
593 300X	447.71
593 500X	700.14
594 100X	**150.66**
594 200X	254.75

601 200X	221.71
601 300X	343.47
601 500X	465.83
603 100C	**554.05**
603 200C	689.65
603 300C	809.36
603 500C	1492.60
604 100X	**160.22**
604 200X	239.03
604 300X	364.65
604 500X	731.74
605 100X	**158.94**
605 200X	237.81
605 300X	366.07
605 500X	733.16
606 100C	**438.67**
606 100X	204.48
606 200C	590.03
606 200X	355.85
606 300C	691.31
606 300X	457.12
606 500C	1029.87
606 500X	795.69
607 100X	**139.69**
607 200X	189.80
607 201X	202.72
607 202X	213.07
607 203X	200.15
607 300X	239.52
607 301X	252.44
607 302X	262.79
607 303X	249.87
607 500X	316.52
607 501X	329.44

616 100X	140.73
616 200C	455.84
616 200X	292.10
616 300C	488.03
616 300X	324.29
616 500C	893.82
616 500X	730.08
617 100C	**302.58**
617 100X	138.84
617 200C	461.23
617 200X	297.49
617 300C	578.68
617 300X	414.93
617 500C	899.21
617 500X	735.47
618 100C	**449.58**
618 100X	235.11
618 200C	646.88
618 200X	432.41
618 300C	750.35
618 300X	535.88
618 500C	1056.49
618 500X	842.02
619 100C	**268.61**
619 200C	329.27
619 300C	448.06
619 500C	843.70
620 100C	**345.90**
620 200C	460.16
620 300C	546.86
620 500C	655.18
621 100C	**502.14**
621 200C	631.69
621 300C	722.84

632 200C	710.12
632 300C	813.21
632 500C	1441.46
633 100C	**588.20**
633 200C	802.21
633 300C	1034.72
633 500C	TBA
635 100C	**355.69**
635 200C	466.90
635 300C	528.33
635 500C	629.57
636 100C	**316.54**
636 200C	504.29
636 300C	606.37
636 500C	822.36
637 100C	**360.60**
637 200C	482.84
637 300C	614.22
637 500C	TBA
639 100C	**359.84**
639 200C	565.82
639 300C	671.42
639 500C	922.27
640 100C	**405.77**
640 200C	593.99
640 300C	711.12
640 500C	944.40
641 100C	**478.16**
641 200C	695.06
641 300C	869.06
641 500C	TBA
642 100X	**377.07**
642 200X	495.52
642 300X	TBA

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Part No.	Jobber
642 500X	TBA
643 100C	**574.27**
643 200C	684.29
643 300C	730.35
643 500C	1155.55
644 100C	**568.27**
644 200C	702.29
644 300C	748.35
644 500C	1179.55
645 100C	**238.83**
645 200C	389.01
645 300C	467.92
645 500C	588.80
645 501C	637.16
646 100C	**260.83**
646 200C	411.01
646 300C	503.97
646 500C	TBA
647 100C	**381.35**
647 200C	512.22
647 300C	611.53
647 500C	728.28
648 100C	**389.03**
648 200C	540.88
648 300C	640.19
648 500C	756.93
649 100C	**844.85**
649 200C	TBA
649 300C	TBA
649 500C	TBA
650 100C	**324.55**
650 200C	408.93
650 300C	487.08
650 500C	581.83
651 100C	**520.67**

Part No.	Jobber
659 500C	TBA
660 100C	**496.71**
660 200C	623.01
660 300C	690.65
660 500C	TBA
661 100C	**428.07**
661 200C	685.91
661 300C	776.46
661 500C	TBA
662 100C	**430.14**
662 200C	532.12
662 300C	710.84
662 500C	829.04
663 100C	**508.67**
663 200C	630.22
663 300C	902.68
663 500C	TBA
665 100X	**117.65**
665 200X	TBA
665 300X	TBA
665 500X	TBA
666 100X	**294.43**
666 200X	362.32
666 300X	365.03
666 500X	643.12
668 100C	**551.90**
668 200C	743.97
668 300C	950.06
668 500C	1449.47
670 100C	**613.51**
670 200C	775.61
670 300C	1061.99
670 500C	1419.26
671 100X	**224.05**

Part No.	Jobber
678 100X	**289.81**
678 200X	483.07
678 300X	533.71
678 500X	811.04
679 100C	**298.69**
679 200C	395.77
679 300C	476.50
679 500C	619.31
681 100X	**246.05**
681 200X	440.26
681 300X	501.52
681 500X	952.59
684 100X	**213.58**
684 200X	374.20
684 300X	433.52
684 500X	912.10
686 100C	**312.69**
686 200C	489.92
686 300C	600.16
686 500C	769.01
687 100C	**434.07**
687 200C	597.69
687 300C	704.40
687 500C	1066.83
688 100C	**282.64**
688 200C	387.50
688 300C	528.58
688 500C	637.16
689 100C	**465.92**
689 200C	521.37
689 300C	663.31
689 500C	TBA
693 100C	**504.52**
693 200C	734.29

Part No.	Jobber
708 200C	466.90
708 300C	571.82
708 500C	673.06
709 100C	**394.62**
709 200C	572.52
709 300C	701.35
709 500C	1152.43
710 100C	**384.18**
710 200C	549.29
710 201C	547.93
710 300C	TBA
710 301C	TBA
710 500C	TBA
710 501C	TBA
711 100X	**174.81**
711 200X	377.96
711 300X	465.65
711 500X	716.50
712 100C	**312.69**
712 200C	489.92
712 300C	600.16
712 500C	769.01
714 100C	**522.86**
714 200C	765.91
714 300C	845.99
714 500C	TBA
716 100C	**301.73**
716 200C	550.83
716 300C	645.71
716 500C	1052.74
717 100C	**466.77**
717 200C	766.95
717 300C	881.34
717 500C	1310.71
719 100X	**242.70**

"X" KITS DO NOT CONTAIN BEARINGS OR CRANKSHAFTS

651 200C	961.60
651 201C	952.29
651 300C	1126.50
651 301C	1117.19
651 500C	1603.30
651 501C	1593.99
653 100C	**294.70**
653 200C	360.92
653 300C	429.96
653 500C	529.78
653 501C	853.59
654 100C	**522.23**
654 200C	650.80
654 300C	851.10
654 500C	967.97
655 100C	**530.16**
655 200C	665.44
655 300C	1093.72
655 500C	1216.68
656 100C	**526.84**
656 200C	662.12
656 300C	1090.40
656 500C	1213.36
657 100C	**456.63**
657 200C	573.50
657 300C	697.69
657 500C	822.21
658 100C	**492.92**
658 200C	590.31
658 300C	666.82
658 500C	807.55
659 100C	**465.92**
659 200C	596.50
659 300C	662.69

671 200X	340.50
671 300X	400.90
671 500X	500.29
672 100X	**218.17**
672 200X	343.86
672 300X	409.28
672 500X	540.27
673 100X	**224.05**
673 200X	323.61
673 300X	400.90
673 500X	500.29
674 100X	**185.68**
674 200X	302.77
674 300X	369.16
674 500X	541.14
675 100C	**488.90**
675 100X	220.81
675 200C	643.86
675 200X	316.26
675 201X	381.90
675 300C	703.33
675 300X	435.24
675 301X	500.88
675 500C	866.02
675 500X	597.93
675 501X	663.57
676 100C	**488.90**
676 200C	643.86
676 300C	703.33
676 500C	866.02
677 100C	**562.41**
677 200C	705.63
677 300C	765.10
677 500C	927.78

693 201C	829.38
693 300C	TBA
693 301C	TBA
693 500C	TBA
693 501C	TBA
695 100C	**379.91**
695 200C	435.86
695 300C	514.99
695 500C	625.69
697 100C	**554.05**
697 200C	697.25
697 300C	816.95
697 500C	1495.09
699 100X	**290.98**
699 200X	401.01
699 300X	534.67
699 500X	TBA
701 100C	**568.27**
701 200C	702.29
701 300C	748.35
701 500C	1179.55
704 100C	**328.73**
704 200C	430.55
704 300C	511.62
704 500C	667.31
705 100X	**306.77**
705 200X	479.35
705 300X	659.29
705 500X	TBA
707 100C	**297.11**
707 200C	384.54
707 300C	489.46
707 500C	632.27
708 100C	**355.69**

719 200X	577.32
719 300X	713.23
719 500X	1126.45
722 100X	**395.08**
722 200X	646.50
722 300X	841.92
722 500X	1559.16
724 100X	**270.37**
724 200X	529.09
724 300X	TBA
724 500X	TBA
731 100C	**465.50**
731 200C	562.88
731 300C	653.80
731 500C	792.80
733 100C	**464.69**
733 200C	717.78
733 300C	811.08
733 500C	TBA
734 100C	**734.75**
734 200C	881.17
734 300C	945.60
734 500C	1693.17
736 100C	**418.71**
736 200C	532.41
736 300C	595.44
736 500C	974.30
737 100C	**435.24**
737 200C	536.71
737 300C	595.08
737 500C	1007.55
738 100C	**301.54**
738 200C	414.17
738 300C	474.28

Part No.	Jobber
738 500C	547.88
740 100X	89.70
740 200X	165.07
740 300X	380.65
740 301X	406.69
740 500X	470.01
740 501X	TBA
741 100X	**128.77**
741 200X	181.58
741 300X	267.09
741 500X	409.90
742 100X	128.73
742 200X	185.39
742 300X	283.37
742 500X	409.35
742 501X	415.18
743 100C	**327.88**
743 100X	128.73
743 200C	495.33
743 200X	296.18
743 300C	TBA
743 300X	TBA
743 500C	TBA
743 500X	TBA
744 100X	**264.73**
744 200X	332.20
744 300X	462.43
744 500X	941.46
747 100C	**330.05**
747 200C	583.20
747 300C	TBA
747 500C	TBA
748 100C	**340.64**
748 200C	593.80

Part No.	Jobber
755 300C	TBA
755 300X	746.59
755 500C	TBA
755 500X	TBA
756 100C	**TBA**
756 100X	223.05
756 200C	TBA
756 200X	407.52
756 300C	TBA
756 300X	790.25
756 500C	TBA
756 500X	TBA
757 100C	**TBA**
757 100X	366.41
757 200C	TBA
757 200X	477.09
757 300C	TBA
757 300X	TBA
757 500C	TBA
757 500X	TBA
758 100C	**TBA**
758 100X	360.39
758 200C	TBA
758 200X	471.07
758 300C	TBA
758 300X	TBA
758 500C	TBA
758 500X	TBA
759 100X	**239.56**
759 200X	485.65
759 300X	TBA
759 500X	TBA
760 100X	**227.43**
760 200X	473.52

Part No.	Jobber
769 500X	730.08
769 501C	893.82
769 501X	720.30
770 100C	**302.58**
770 100X	138.84
770 200C	453.94
770 200X	290.20
770 300C	571.39
770 300X	407.65
770 500C	891.92
770 500X	728.18
770 501C	882.15
770 501X	718.40
771 100C	**299.75**
771 200C	428.63
771 300C	520.07
771 500C	631.39
772 100C	**454.22**
772 200C	718.61
772 300C	809.16
772 500C	1301.73
773 100C	**307.70**
773 200C	399.89
773 300C	485.55
773 500C	TBA
774 100C	**318.74**
774 200C	377.56
774 300C	463.23
774 500C	633.45
775 100C	**393.35**
775 200C	515.12
775 300C	652.10
775 500C	1092.60
776 100C	**470.71**

Part No.	Jobber
783 500C	710.10
784 100X	**168.26**
784 200X	281.71
784 300X	378.73
784 500X	503.03
785 100C	**499.14**
785 100X	256.18
785 200C	583.56
785 200X	340.60
785 300C	660.80
785 300X	417.84
785 500C	1043.10
785 500X	800.14
786 100C	**394.73**
786 100X	262.83
786 101C	394.73
786 200C	585.14
786 200X	453.24
786 201C	585.14
786 201X	456.18
786 300C	678.18
786 300X	546.29
786 301C	688.40
786 301X	TBA
786 500C	944.49
786 500X	812.59
786 501C	959.38
786 501X	TBA
787 100C	**337.26**
787 200C	393.02
787 300C	518.25
787 500C	885.51
788 100X	**180.14**
788 200X	235.55
788 300X	371.80

"X" KITS DO NOT CONTAIN BEARINGS OR CRANKSHAFTS

749 100C	**336.28**
749 200C	589.44
750 100X	**177.94**
750 200X	431.09
750 300X	543.67
750 500X	745.14
751 100C	**494.86**
751 200C	636.80
751 300C	759.67
751 500C	900.76
752 100C	**518.75**
752 100X	288.96
752 200C	660.69
752 200X	430.90
752 300C	TBA
752 300X	TBA
752 500C	TBA
752 500X	TBA
753 100X	**258.11**
753 101X	185.73
753 200X	393.75
753 201X	393.75
753 300X	348.94
753 301X	TBA
753 500X	531.50
753 501X	TBA
754 100X	**250.49**
754 200X	351.01
754 300X	TBA
754 500X	TBA
755 100C	**TBA**
755 100X	223.05
755 200C	TBA
755 200X	407.52

760 300X	650.18
760 500X	868.85
762 100C	**996.70**
762 200C	TBA
762 300C	TBA
762 500C	TBA
763 100C	**1031.20**
763 200C	TBA
763 300C	TBA
763 500C	TBA
764 100X	**168.83**
764 200X	489.82
764 300X	586.34
764 500X	999.55
765 100X	**162.50**
765 200X	317.10
765 300X	412.04
765 500X	534.08
765 501X	561.95
766 100X	**173.26**
766 200X	394.73
766 300X	486.99
766 500X	611.72
767 100C	**354.56**
767 200C	521.35
767 300C	641.67
767 500C	797.31
769 100C	**304.48**
769 100X	140.73
769 200C	455.84
769 200X	292.10
769 300C	573.29
769 300X	409.54
769 500C	893.82

776 100X	232.81
776 200C	582.76
776 200X	344.86
776 300C	723.01
776 300X	485.12
776 500C	1163.51
776 500X	925.61
777 100X	**283.81**
777 200X	451.75
777 300X	657.84
777 500X	1157.26
778 100C	**481.65**
778 200C	643.40
778 300C	873.65
778 500C	995.71
779 100C	**402.86**
779 200C	485.09
779 300C	615.15
779 500C	876.79
780 100X	**97.96**
780 200X	185.39
780 300X	286.90
780 500X	429.71
781 100C	**437.65**
781 200C	578.42
781 300C	788.36
781 500C	933.57
782 100C	**326.73**
782 200C	448.31
782 300C	547.01
782 500C	655.74
783 100C	**310.89**
783 200C	437.18
783 300C	576.35

788 500X	455.58
789 100C	**318.74**
789 100X	100.34
789 200C	377.56
789 200X	159.17
789 300C	463.23
789 300X	244.83
789 500C	633.45
789 500X	415.06
790 100C	**318.74**
790 100X	100.34
790 200C	392.27
790 200X	173.87
790 300C	477.93
790 300X	259.53
790 500C	683.40
790 500X	465.00
790 501C	677.54
790 501X	459.14
791 100X	**262.81**
791 200X	355.58
791 300X	484.88
791 500X	867.19
794 100C	**485.31**
794 200C	627.25
794 300C	759.67
794 500C	900.76
795 100X	**287.13**
795 200X	391.22
795 300X	463.14
795 500X	845.02
796 100C	**529.03**
796 200C	632.44
796 300C	784.70

PRICES SUBJECT TO CHANGE WITHOUT NOTICE

Part No.	Jobber
796 500C	1306.49
798 100C	**539.86**
798 200C	724.10
798 300C	795.89
798 500C	1060.59
799 100C	**497.24**
799 200C	681.48
799 300C	841.27
799 500C	1105.98
802 100C	**331.80**
802 200C	414.41
802 300C	534.04
802 500C	819.35
803 100C	**347.80**
803 200C	430.41
803 300C	541.97
803 500C	838.26
803 501C	838.26
804 100C	**331.66**
804 200C	433.48
804 300C	512.73
804 500C	668.42
805 100C	**331.66**
805 200C	433.48
805 300C	512.73
805 500C	668.42
806 100C	**311.11**
806 200C	421.65
806 300C	490.43
806 500C	605.03
807 100C	**345.05**
807 200C	439.85
807 300C	575.68
807 500C	690.08

Part No.	Jobber
821 100C	**TBA**
821 200C	TBA
821 300C	TBA
821 500C	TBA
862 100C	**336.52**
862 200C	465.07
862 300C	TBA
862 500C	TBA
863 100C	**297.50**
863 200C	341.13
863 300C	TBA
863 500C	TBA
879 100C	**264.32**
879 200C	313.80
879 300C	395.54
879 500C	479.32
880 100C	**491.95**
880 200C	632.01
880 300C	794.72
880 500C	1201.96
881 100X	**277.47**
881 200X	417.54
881 300X	580.25
881 500X	987.49
882 100C	**491.95**
882 200C	632.01
882 300C	794.72
882 500C	1201.96
884 100C	**443.71**
884 100X	206.26
884 200C	545.90
884 200X	308.45
884 300C	686.16
884 300X	448.71
884 500C	1121.40

Part No.	Jobber
893 200C	393.58
893 300C	465.77
893 500C	591.14
894 100C	**287.33**
894 200C	380.78
894 201C	353.56
894 300C	503.59
894 301C	476.37
894 500C	636.04
894 501C	608.82
895 100C	**287.33**
895 200C	353.56
895 300C	476.37
895 500C	608.82
896 100C	**287.33**
896 200C	353.56
896 300C	476.37
896 500C	608.82
897 100C	**323.01**
897 100X	169.81
897 200C	523.35
897 200X	370.16
897 201C	530.12
897 201X	376.92
897 300C	627.97
897 300X	474.77
897 301C	634.74
897 301X	481.54
897 500C	771.57
897 500X	618.37
897 501C	778.33
897 501X	625.14
898 100C	**340.18**
898 100X	186.98
898 200C	540.52

Part No.	Jobber
903 500C	684.12
904 100X	**135.75**
904 200X	240.60
904 300X	243.83
904 500X	352.41
905 100C	**435.24**
905 200C	561.16
905 300C	619.52
905 500C	1032.00
906 100C	**339.28**
906 200C	414.09
906 300C	500.50
906 500C	603.56
907 100C	**320.88**
907 200C	395.69
907 300C	482.09
907 500C	585.16
908 100C	**339.28**
908 200C	442.67
908 300C	529.07
908 500C	632.14
909 100C	**288.94**
909 200C	359.82
909 300C	480.84
909 500C	591.41
910 100C	**370.06**
910 200C	450.69
910 300C	634.67
910 500C	750.26
911 100C	**434.67**
911 200C	519.50
911 300C	820.99
911 500C	939.76
912 100C	**437.04**
912 200C	502.38

"X" KITS DO NOT CONTAIN BEARINGS OR CRANKSHAFTS

808 100C	**304.41**
808 200C	412.86
808 300C	TBA
808 500C	TBA
809 100C	**279.28**
809 200C	343.07
809 201C	449.01
809 300C	376.24
809 301C	437.52
809 500C	469.52
809 501C	530.80
811 100C	**601.99**
813 100C	**584.65**
814 100C	**595.82**
816 100C	**568.14**
816 200C	TBA
816 300C	TBA
816 500C	TBA
817 100C	**568.14**
817 200C	TBA
817 300C	TBA
817 500C	TBA
818 100C	**574.65**
818 200C	759.12
818 300C	979.98
818 500C	1247.73
819 100C	**TBA**
819 200C	TBA
819 300C	TBA
819 500C	TBA
820 100C	**TBA**
820 200C	TBA
820 300C	TBA
820 500C	TBA

884 500X	883.95
885 100C	**511.86**
885 200C	631.10
885 300C	780.78
885 500C	1043.17
886 100C	**327.11**
886 200C	425.05
886 300C	534.61
886 500C	659.97
887 100X	**94.23**
887 200X	169.76
887 300X	255.42
887 500X	427.27
888 100C	**323.16**
888 200C	391.48
888 300C	501.03
888 500C	626.39
889 100C	**295.64**
889 200C	393.58
889 300C	457.77
889 500C	583.14
890 100C	**284.09**
890 200C	382.03
890 300C	491.58
890 500C	616.95
891 100C	**298.54**
891 200C	366.86
891 300C	439.05
891 500C	758.67
892 100C	**295.64**
892 200C	393.58
892 300C	465.77
892 500C	591.14
893 100C	**295.64**

898 200X	387.33
898 201C	547.29
898 201X	394.09
898 300C	660.03
898 300X	506.84
898 301C	666.80
898 301X	513.61
898 500C	809.27
898 500X	656.08
898 501C	816.04
898 501X	662.84
899 100C	**349.82**
899 200C	447.77
899 300C	566.50
899 500C	992.64
900 100C	**386.94**
900 200C	484.90
900 300C	603.63
900 500C	1022.44
901 100C	**482.44**
901 100X	176.68
901 200C	563.06
901 200X	257.30
901 300C	738.81
901 300X	435.10
901 500C	858.16
901 500X	547.98
902 100C	**465.92**
902 200C	590.37
902 300C	656.57
902 500C	TBA
903 100C	**363.54**
903 200C	448.35
903 300C	484.90

912 300C	743.30
912 500C	856.18
913 100C	**405.33**
913 200C	472.56
913 300C	548.48
913 500C	664.95
914 100X	**131.11**
914 200X	198.34
914 300X	294.43
914 500X	410.90
915 100C	**321.67**
915 200C	425.60
915 300C	501.71
915 500C	623.84
916 100X	**218.66**
916 200X	336.96
916 300X	399.50
916 500X	686.65
917 100X	**238.00**
917 200X	427.16
917 300X	489.69
917 500X	821.50
918 100X	**196.09**
918 200X	314.39
918 300X	376.92
918 500X	664.08
919 100X	**210.39**
919 200X	399.54
919 300X	462.07
919 500X	793.89
920 100X	**146.19**
920 200X	250.13
920 300X	405.14
920 500X	517.58

Part No.	Jobber
921 100X	**193.88**
921 200X	251.24
921 300X	385.82
921 500X	514.95
922 100X	**151.60**
922 200X	318.96
922 300X	453.54
922 500X	678.76
923 100X	**191.64**
923 200X	249.00
923 300X	341.20
923 500X	470.33
924 100X	**226.37**
924 200X	283.73
924 300X	375.92
924 500X	505.05
925 100X	**227.07**
925 200X	394.43
925 300X	486.63
925 500X	711.84
926 100X	**271.07**
926 200X	438.43
926 300X	530.63
926 500X	755.84
927 100C	**368.52**
927 200C	425.88
927 300C	577.14
927 500C	706.27
928 100C	**403.88**
928 200C	571.24
928 300C	722.50
928 500C	947.72
929 100C	**437.63**
929 200C	494.99
929 300C	636.88

Part No.	Jobber
938 200X	307.11
938 300X	568.88
938 500X	705.78
939 100X	**248.71**
939 200X	333.54
939 300X	595.31
939 500X	732.21
940 100X	**287.90**
940 200X	522.27
940 300X	784.04
940 500X	961.44
941 100X	**306.58**
941 200X	540.95
941 300X	802.72
941 500X	980.13
942 100X	**323.18**
942 200X	408.01
942 300X	669.78
942 500X	806.67
943 100X	**234.13**
943 200X	318.96
943 300X	580.73
943 500X	717.63
944 100X	**283.94**
944 200X	518.31
944 300X	780.08
944 500X	957.49
945 100X	**323.18**
945 200X	557.54
945 300X	819.31
945 500X	996.72
946 100C	**415.60**
946 200C	513.56
946 300C	791.89

Part No.	Jobber
955 200C	820.97
955 300C	1099.68
955 500C	1405.77
956 100X	**247.09**
956 200X	348.35
956 300X	358.41
956 500X	528.92
957 100X	**179.39**
957 200X	255.69
957 300X	356.47
957 500X	513.46
958 100C	**449.07**
958 200C	547.03
958 300C	672.33
958 500C	831.42
959 100C	**414.07**
959 100X	241.27
959 200C	553.92
959 200X	381.12
959 300C	703.66
959 300X	513.88
959 500X	906.37
960 100C	**496.46**
960 100X	249.17
960 200C	598.65
960 200X	351.37
960 300C	751.72
960 300X	504.44
960 500C	1189.47
960 500X	942.19
961 100C	**454.31**
961 101C	TBA
961 200C	569.73
961 201C	620.82

Part No.	Jobber
972 100C	**429.43**
972 100X	187.39
972 200C	604.88
972 200X	362.84
972 300C	684.72
972 300X	442.67
972 500C	1148.98
972 500X	906.93
973 100C	**438.90**
973 100X	191.24
973 200C	TBA
973 200X	297.90
973 300C	TBA
973 300X	370.30
973 500C	TBA
973 500X	TBA
974 100C	**439.16**
974 200C	614.39
974 300C	685.46
974 500C	1132.53
975 100C	**320.90**
975 200C	448.65
975 300C	543.35
975 500C	988.74
976 100C	**310.90**
976 200C	438.65
976 300C	533.35
976 500C	978.74
977 100C	**531.56**
977 200C	686.82
977 300C	827.78
977 500C	1877.59
978 100C	**378.07**
978 200C	529.92

"X" KITS DO NOT CONTAIN BEARINGS OR CRANKSHAFTS

929 500C	766.01
930 100C	**473.05**
930 200C	640.42
930 300C	782.31
930 500C	1007.53
931 100C	**328.47**
931 200C	385.84
931 300C	467.82
931 500C	596.95
932 100C	**372.24**
932 200C	429.60
932 300C	511.58
932 500C	640.71
933 100C	**363.90**
933 200C	531.27
933 300C	613.25
933 500C	838.46
934 100C	**416.94**
934 200C	584.31
934 300C	666.29
934 500C	891.51
935 100X	**222.28**
935 200X	307.11
935 300X	675.97
935 500X	812.87
936 100X	**280.15**
936 200X	514.52
936 300X	879.27
936 500X	1056.68
937 100X	**222.28**
937 200X	307.11
937 300X	568.88
937 500X	705.78
938 100X	**222.28**

946 500C	962.40
947 100X	**235.03**
947 200X	336.28
947 300X	346.35
947 500X	516.86
948 100C	**437.01**
948 200C	534.97
948 300C	660.27
948 500C	830.78
949 100X	**230.77**
949 200X	406.41
949 300X	780.89
949 500X	965.12
950 100X	**196.68**
950 200X	266.37
950 300X	346.22
950 500X	466.37
951 100X	**138.28**
951 200X	214.58
951 300X	315.37
951 500X	451.84
952 100X	**301.09**
952 200X	435.43
952 300X	575.59
952 500X	763.76
953 100X	**170.98**
953 200X	333.64
953 300X	433.54
953 500X	561.95
954 100X	**238.37**
954 200X	308.05
954 300X	387.90
954 500X	544.88
955 100C	**640.18**

961 300C	705.99
961 301C	757.07
961 500C	1102.04
961 501C	1153.12
962 100C	**436.41**
962 200C	688.42
962 300C	778.97
962 500C	1271.53
963 201C	**383.01**
963 301C	439.37
963 500X	TBA
963 501C	731.97
967 100C	**360.60**
967 200C	482.84
967 300C	597.61
967 500C	TBA
968 100C	**397.33**
968 200C	580.42
968 300C	673.29
968 301C	730.61
968 500C	1137.55
968 501C	1194.87
969 100C	**405.77**
969 200C	593.99
969 300C	711.12
969 500C	944.40
970 100C	**306.45**
970 200C	421.54
970 300C	518.50
970 500C	677.46
971 100X	**155.28**
971 200X	338.37
971 300X	431.24
971 500X	895.51

978 201C	529.92
978 300C	629.23
978 301C	629.23
978 500C	745.97
978 501C	963.82
978 502C	952.86
978 503C	936.36
979 100C	**324.72**
979 200C	455.60
979 300C	554.91
979 500C	854.89
979 501C	938.87
980 100C	**460.21**
980 200C	611.59
980 300C	712.87
980 500C	TBA
981 100C	**294.70**
981 200C	360.92
981 300C	470.46
981 500C	941.88
982 100X	**220.75**
982 200X	375.71
982 300X	435.18
982 500X	597.86
983 100X	**261.47**
983 200X	352.33
983 300X	476.14
983 500X	1000.06
984 100C	**399.73**
984 200C	458.60
984 300C	541.86
984 500C	658.33
985 100C	**326.81**
985 200C	448.39

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Part No.	Jobber
985 300C	547.10
985 500C	655.82
986 100C	**321.89**
986 200C	448.18
986 300C	597.42
986 500C	731.17
987 100C	**321.04**
987 200C	473.07
987 300C	622.31
987 500C	756.06
988 100C	**461.69**
988 200C	602.80
988 300C	735.99
988 500C	TBA
989 100C	**543.61**
989 200C	739.99
989 300C	959.74
989 500C	TBA
990 100C	**307.28**
990 200C	436.16
990 300C	527.61
990 500C	638.93
992 100C	**421.92**
992 200C	562.03
992 201C	573.88
992 300C	697.23
992 301C	709.08
992 500C	TBA
992 501C	TBA
993 100C	**446.01**
993 200C	546.95
993 300C	626.86
993 500C	765.87
994 100C	**TBA**

Part No.	Jobber
1000 500C	TBA
1001 100X	**179.17**
1001 200X	298.41
1001 300X	401.37
1001 500X	663.76
1002 100C	**439.16**
1002 200C	614.39
1002 300C	685.46
1002 500C	1132.53
1003 100C	**540.35**
1003 200C	695.61
1003 300C	836.57
1003 500C	2159.98
1004 100C	**355.69**
1004 200C	466.90
1004 300C	530.22
1004 500C	631.46
1005 100C	**389.96**
1005 200C	541.78
1005 300C	597.18
1005 500C	813.16
1006 100C	**360.60**
1006 200C	482.84
1006 300C	597.61
1006 500C	TBA
1007 100C	**404.88**
1007 100X	245.75
1007 200C	630.59
1007 200X	476.22
1007 300C	TBA
1007 300X	TBA
1007 500C	TBA
1007 500X	TBA
1008 100C	**322.71**
1008 100X	213.58

Part No.	Jobber
1013 503C	740.50
1014 100C	**410.07**
1014 200C	514.16
1014 300C	556.41
1014 500C	TBA
1015 100C	**361.41**
1015 200C	451.99
1015 300C	505.29
1015 500C	925.68
1016 100C	**399.52**
1016 200C	488.31
1016 300C	535.18
1016 500C	947.66
1017 100C	**391.77**
1017 100X	TBA
1017 200C	499.58
1017 200X	TBA
1017 300C	565.27
1017 300X	TBA
1017 500C	946.76
1017 500X	TBA
1018 100C	**TBA**
1018 200C	TBA
1018 300C	TBA
1018 500C	TBA
1019 100C	**295.99**
1019 200C	363.87
1019 201C	364.54
1019 202C	375.14
1019 203C	375.81
1019 300C	497.50
1019 301C	498.17
1019 302C	508.77
1019 303C	509.43
1019 500C	775.59

Part No.	Jobber
1024 500C	924.53
1024 501C	908.23
1024 502C	830.21
1024 503C	834.59
1025 100C	**448.52**
1025 200C	537.35
1025 300C	629.61
1025 500C	1052.66
1026 100C	**448.52**
1026 200C	537.35
1026 300C	629.61
1026 500C	940.85
1027 100C	**470.48**
1027 200C	559.31
1027 300C	664.97
1027 500C	TBA
1028 100X	**179.77**
1028 200X	309.62
1028 300X	404.52
1028 500X	TBA
1029 100X	**160.77**
1029 200X	255.47
1029 300X	350.37
1029 500X	TBA
1030 100C	**403.05**
1030 200C	TBA
1030 201C	487.24
1030 300C	TBA
1030 301C	545.76
1030 500C	1536.24
1030 501C	652.35
1031 100C	**322.54**
1031 200C	378.56
1031 201C	389.82
1031 300C	443.41

"X" KITS DO NOT CONTAIN BEARINGS OR CRANKSHAFTS

994 200C	TBA
994 300C	TBA
994 500C	TBA
995 100C	**537.54**
995 200C	691.61
995 300C	815.57
995 500C	1602.14
996 100C	**570.69**
996 200C	738.52
996 300C	865.10
996 500C	1693.80
997 100C	**459.73**
997 200C	570.54
997 300C	653.08
997 500C	TBA
998 100C	**390.86**
998 100X	328.43
998 200C	505.90
998 200X	443.48
998 300C	594.73
998 300X	490.63
998 500C	TBA
998 500X	921.83
999 100C	**390.86**
999 100X	348.45
999 200C	505.90
999 200X	463.50
999 300C	594.73
999 300X	510.65
999 500C	1025.93
999 500X	941.85
1000 100C	**TBA**
1000 200C	TBA
1000 300C	TBA

1008 200C	505.29
1008 200X	400.92
1008 300C	597.67
1008 300X	460.24
1008 500C	1061.94
1008 500X	904.17
1009 100C	**411.09**
1009 100X	TBA
1009 200C	594.18
1009 200X	TBA
1009 300C	687.06
1009 300X	TBA
1009 500C	1170.68
1009 500X	TBA
1010 100C	**312.69**
1010 200C	499.97
1010 300C	610.20
1010 500C	779.06
1011 100C	**TBA**
1011 200C	TBA
1011 300C	TBA
1011 500C	TBA
1012 100C	**405.77**
1012 200C	608.31
1012 300C	725.44
1012 500C	958.72
1013 100C	**321.39**
1013 200C	588.76
1013 201C	510.73
1013 300C	668.14
1013 301C	590.12
1013 500C	845.93
1013 501C	818.53
1013 502C	756.80

1019 501C	776.26
1019 502C	786.86
1019 503C	787.53
1020 100C	**263.43**
1020 200C	362.05
1020 201C	331.98
1020 202C	343.25
1020 203C	373.32
1020 300C	495.68
1020 301C	465.61
1020 302C	476.88
1020 303C	506.95
1020 500C	763.60
1020 501C	733.53
1020 502C	744.80
1020 503C	774.87
1021 100C	**277.14**
1021 200C	386.10
1021 201C	397.36
1021 202C	386.77
1021 203C	398.03
1021 300C	574.20
1021 301C	585.47
1021 302C	574.87
1021 303C	586.13
1021 500C	866.27
1021 501C	877.53
1021 502C	866.94
1021 503C	878.20
1024 100C	**319.69**
1024 200C	647.57
1024 201C	557.63
1024 300C	730.44
1024 301C	640.50

1031 301C	454.67
1031 500C	547.75
1031 501C	612.95
1032 100C	**640.35**
1032 200C	816.73
1032 300C	1141.77
1032 500C	1530.50
1033 100C	**652.99**
1033 200C	829.36
1033 300C	1154.41
1033 500C	1543.14
1034 100C	**534.33**
1034 200C	707.80
1034 300C	1022.19
1034 500C	1147.77
1035 100C	**325.24**
1035 200C	507.95
1035 300C	606.18
1035 500C	775.04
1036 100C	**353.16**
1036 200C	437.58
1036 300C	539.00
1036 500C	883.46
1037 100C	**275.16**
1037 200C	365.92
1037 300C	480.70
1037 500C	869.20
1038 100C	**275.16**
1038 200C	365.92
1038 300C	480.70
1038 500C	869.20
1039 100C	**364.91**
1039 200C	455.66
1039 300C	604.58

Part No.	Jobber
1039 500C	901.80
1039 501C	961.31
1040 100C	**388.92**
1040 200C	484.41
1040 300C	603.14
1040 500C	1021.96
1041 100C	**409.82**
1041 200C	505.31
1041 300C	737.74
1041 500C	1050.47
1042 100C	**298.54**
1042 200C	377.94
1042 300C	450.14
1042 500C	769.76
1043 100C	**323.79**
1043 200C	566.14
1043 300C	631.86
1043 500C	900.42
1044 100X	306.77
1044 200X	601.16
1044 300X	781.10
1044 500X	TBA
1045 100C	**519.50**
1045 100X	228.31
1045 200C	666.72
1045 200X	370.16
1045 300C	786.13
1045 300X	563.04
1045 500C	1154.09
1045 500X	931.00
1046 100C	**503.06**
1046 100X	211.87
1046 200C	663.44
1046 200X	372.25
1046 300C	782.85

Part No.	Jobber
1053 200C	602.93
1053 200X	316.45
1053 300C	850.10
1053 300X	563.63
1053 500C	1036.17
1053 500X	749.70
1054 100C	**675.73**
1054 200C	1016.75
1054 300C	1539.46
1054 500C	1884.34
1055 100C	**405.06**
1055 100X	154.82
1055 200C	507.92
1055 200X	257.68
1055 300C	703.33
1055 300X	453.09
1055 500C	810.74
1055 500X	560.50
1057 100C	**284.35**
1057 200C	TBA
1057 300C	TBA
1057 500C	TBA
1058 100C	**293.54**
1058 200C	TBA
1058 300C	TBA
1058 500C	TBA
1059 100C	**418.11**
1059 200C	629.74
1059 300C	734.10
1059 500C	899.31
1060 100X	**211.72**
1060 200X	358.94
1060 300X	494.93
1060 500X	862.89

Part No.	Jobber
1066 500X	809.50
1067 100C	**282.86**
1067 200C	404.99
1067 300C	485.07
1067 500C	810.85
1068 100C	**391.77**
1068 200C	495.86
1068 300C	561.54
1068 500C	980.36
1069 100C	**258.98**
1069 200C	319.92
1069 300C	515.82
1069 500C	693.99
1070 100X	**162.50**
1070 200X	317.10
1070 300X	412.04
1070 500X	534.08
1071 100X	**162.50**
1071 200X	317.10
1071 300X	412.04
1071 500X	534.08
1072 100C	**278.98**
1072 200C	347.30
1072 300C	411.50
1072 500C	756.65
1073 100C	**278.15**
1073 200C	346.47
1073 300C	410.67
1073 500C	755.82
1074 100C	**301.54**
1074 200C	414.17
1074 300C	474.91
1074 500C	548.51
1075 100C	**426.28**

Part No.	Jobber
1083 500C	893.10
1085 100C	**324.72**
1085 200C	455.60
1085 300C	554.91
1085 500C	878.54
1086 100C	**383.55**
1086 200C	535.40
1086 300C	634.71
1086 500C	941.84
1087 100C	**434.03**
1087 200C	593.80
1087 300C	698.29
1087 500C	1021.44
1088 100C	**383.55**
1088 200C	535.40
1088 300C	634.71
1088 500C	941.84
1089 100C	**503.06**
1089 100X	211.87
1089 200C	661.36
1089 200X	370.16
1089 300C	780.77
1089 300X	489.57
1089 500C	1063.80
1089 500X	772.60
1090 100C	**339.28**
1090 200C	470.16
1090 300C	569.47
1090 500C	893.10
1091 100C	**291.43**
1091 200C	442.79
1091 300C	560.24
1091 500C	880.77
1092 100C	**291.60**
1092 200C	442.96

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1046 300X	491.66
1046 500C	1150.81
1046 500X	859.62
1047 100C	**324.72**
1047 200C	455.60
1047 300C	554.91
1047 500C	878.54
1048 100C	**291.43**
1048 200C	442.79
1048 300C	560.24
1048 500C	880.77
1049 100C	**709.08**
1049 200C	982.27
1049 300C	1164.11
1049 500C	1507.18
1050 100C	**433.28**
1050 100X	222.16
1050 200C	598.61
1050 200X	368.75
1050 300C	748.32
1050 300X	518.45
1050 500C	1307.09
1050 500X	1077.23
1051 100C	**308.14**
1051 200C	399.95
1051 300C	484.98
1051 500C	588.08
1052 100C	**367.98**
1052 200C	440.50
1052 300C	681.72
1052 500C	814.18
1052 501C	1099.51
1053 100C	**467.65**
1053 100X	181.17

1061 100C	**500.01**
1061 200C	593.35
1061 300C	741.22
1061 500C	1154.88
1062 100C	**271.14**
1062 200C	385.49
1062 201C	389.84
1062 300C	519.12
1062 301C	523.47
1062 500C	818.59
1062 501C	811.85
1063 100C	**319.69**
1063 200C	647.57
1063 300C	730.44
1063 500C	880.83
1064 100C	**414.26**
1064 100X	164.02
1064 200C	539.89
1064 200X	296.30
1064 300C	726.51
1064 300X	TBA
1064 500C	833.92
1064 500X	567.15
1065 100C	**408.69**
1065 100X	158.45
1065 200C	526.86
1065 200X	276.62
1065 300C	742.59
1065 300X	492.34
1065 500C	905.12
1065 500X	654.88
1066 100X	**179.45**
1066 200X	289.47
1066 300X	378.31

1075 200C	534.77
1075 300C	669.77
1075 500C	1014.23
1076 100C	**362.30**
1076 200C	470.79
1076 300C	610.38
1076 500C	954.84
1077 100C	**502.61**
1077 200C	705.25
1077 300C	854.80
1077 500C	TBA
1078 100C	**360.60**
1078 200C	525.56
1078 300C	640.33
1078 500C	TBA
1079 100C	**438.24**
1079 200C	621.33
1079 300C	715.44
1079 500C	TBA
1080 100C	**405.77**
1080 200C	608.31
1080 300C	725.44
1080 500C	958.72
1081 100C	**531.56**
1081 200C	686.82
1081 300C	827.78
1081 500C	1877.59
1082 100C	**339.28**
1082 200C	470.16
1082 300C	569.47
1082 500C	893.10
1083 100C	**339.28**
1083 200C	470.16
1083 300C	569.47

1092 300C	560.41
1092 500C	880.94
1094 100C	**465.15**
1094 200C	885.40
1094 300C	1054.31
1094 500C	1674.45
1095 100C	**486.41**
1095 200C	906.66
1095 300C	1075.57
1095 500C	1695.71
1096 100C	**465.15**
1096 200C	885.40
1096 300C	1055.41
1096 500C	1675.55
1097 100C	**531.23**
1097 100X	317.11
1097 200C	900.96
1097 200X	686.85
1097 300C	1070.96
1097 300X	856.85
1097 500C	1691.10
1097 500X	1476.99
1098 100C	**283.21**
1098 200C	367.59
1098 300C	445.75
1098 500C	540.50
1099 100C	**331.52**
1099 200C	415.90
1099 300C	524.03
1099 500C	618.78
1100 100C	**294.70**
1100 200C	360.92
1100 300C	476.61
1100 500C	894.40

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Part No.	Jobber
1101 100C	**326.67**
1101 200C	392.89
1101 300C	539.81
1101 500C	957.59
1102 100C	**375.62**
1102 200C	448.14
1102 300C	689.37
1102 500C	1107.15
1103 100C	**965.23**
1103 200C	1338.75
1103 300C	1765.28
1103 500C	TBA
1104 100C	**405.06**
1104 200C	530.69
1104 300C	355.57
1104 500C	810.74
1105 100C	**353.65**
1105 200C	560.76
1105 300C	669.29
1105 500C	818.53
1106 100X	**262.26**
1106 200X	402.11
1106 300X	548.34
1106 500X	923.84
1107 100C	**508.67**
1107 200C	742.10
1107 300C	923.02
1107 500C	TBA
1108 100X	**133.69**
1108 200X	243.57
1108 300X	377.20
1108 500X	695.29
1109 100X	**130.39**
1109 200X	240.95
1109 300X	374.57

Part No.	Jobber
1118 200C	577.99
1118 300C	714.24
1118 500C	1110.29
1119 100C	**277.66**
1119 100X	144.30
1119 200C	351.03
1119 200X	217.68
1119 300C	400.75
1119 300X	267.40
1119 500C	477.75
1119 500X	344.40
1120 100C	**325.16**
1120 100X	191.81
1120 200C	422.68
1120 200X	289.33
1120 300C	646.79
1120 300X	513.44
1120 500C	987.75
1120 500X	854.40
1121 100C	**478.65**
1121 200C	640.41
1121 300C	870.66
1121 500C	992.72
1122 100C	**613.51**
1122 200C	798.10
1122 300C	1086.89
1122 500C	1444.17
1123 100C	**611.24**
1123 200C	795.83
1123 300C	1084.62
1123 500C	1441.90
1124 100C	**531.18**
1124 200C	701.38
1124 300C	1019.04
1124 500C	1144.62

Part No.	Jobber
1134 300C	857.76
1134 500C	1392.66
1135 100C	**346.43**
1135 200C	468.01
1135 300C	601.69
1135 500C	714.78
1136 100C	**398.69**
1136 100X	180.19
1136 200C	509.50
1136 200X	291.01
1136 300C	592.71
1136 300X	387.20
1136 500C	751.67
1136 500X	486.92
1137 100C	**459.73**
1137 100X	185.47
1137 200C	570.54
1137 200X	301.30
1137 300C	709.76
1137 300X	440.52
1137 500C	TBA
1137 500X	TBA
1138 100C	**390.86**
1138 100X	221.13
1138 200C	505.90
1138 200X	336.18
1138 300C	594.73
1138 300X	383.33
1138 500C	TBA
1138 500X	TBA
1139 100X	**277.47**
1139 200X	417.54
1139 300X	595.69
1139 500X	1002.93
1140 100X	**188.75**

Part No.	Jobber
1150 500X	TBA
1151 100X	**334.35**
1151 200X	489.51
1151 300X	598.35
1151 500X	966.31
1152 100X	**228.31**
1152 200X	395.20
1152 300X	504.03
1152 500X	871.99
1153 100X	**334.35**
1153 200X	435.72
1153 300X	544.56
1153 500X	912.52
1154 100X	**228.31**
1154 200X	404.60
1154 300X	513.44
1154 500X	881.40
1155 100X	**352.09**
1155 200X	453.46
1155 300X	588.50
1155 500X	956.46
1156 100X	**353.42**
1156 200X	454.79
1156 300X	563.63
1156 500X	931.59
1157 100C	**588.56**
1157 200C	986.25
1157 300C	1138.72
1157 500C	1892.68
1158 100C	**567.84**
1158 200C	707.42
1158 300C	888.31
1158 500C	TBA
1159 100C	**386.35**
1159 100X	240.52

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1109 500X	642.49
1110 100X	**160.64**
1110 200X	275.00
1110 300X	458.74
1110 500X	776.83
1111 100X	**160.64**
1111 200X	275.67
1111 300X	459.40
1111 500X	777.50
1112 100C	**421.92**
1112 200C	573.88
1112 300C	741.67
1112 500C	TBA
1113 100C	**362.50**
1113 200C	468.60
1113 300C	627.83
1113 500C	998.81
1114 100C	**454.31**
1114 200C	598.73
1114 300C	734.99
1114 500C	TBA
1115 100C	**442.68**
1115 200C	602.90
1115 300C	739.15
1115 500C	TBA
1116 100C	**433.56**
1116 200C	593.78
1116 300C	730.03
1116 500C	TBA
1117 100C	**433.56**
1117 200C	605.04
1117 300C	741.30
1117 500C	TBA
1118 100C	**433.56**

1125 100X	**288.37**
1125 200X	368.99
1125 300X	638.95
1125 500X	1085.88
1126 100C	**314.43**
1126 200C	403.39
1126 300C	439.94
1126 500C	639.16
1127 100X	**166.39**
1127 200X	271.37
1127 300X	344.56
1127 500X	757.04
1128 100C	**435.24**
1128 200C	561.16
1128 300C	619.52
1128 500C	1032.00
1129 100X	**226.05**
1129 200X	381.90
1129 300X	500.88
1129 500X	663.57
1130 100X	**220.75**
1130 200X	381.84
1130 300X	441.31
1130 500X	603.99
1132 100X	**141.94**
1132 200X	316.88
1132 300X	409.26
1132 500X	873.53
1133 100C	**395.79**
1133 200C	548.18
1133 300C	686.25
1133 500C	1048.68
1134 100C	**432.69**
1134 200C	732.86

1140 200X	338.98
1140 300X	488.68
1140 500X	1047.46
1141 100C	**405.77**
1141 200C	613.63
1141 300C	730.76
1141 500C	964.04
1142 100C	**381.20**
1142 200C	513.44
1142 300C	660.31
1142 500C	1083.36
1143 100C	**576.48**
1143 200C	748.04
1143 300C	908.59
1143 500C	TBA
1144 100C	**345.31**
1144 200C	594.41
1144 300C	681.50
1144 500C	1139.25
1146 100X	**142.06**
1146 200X	296.66
1146 300X	391.60
1146 500X	TBA
1147 100X	**155.85**
1147 200X	661.93
1147 300X	581.00
1147 500X	994.21
1149 100X	**270.37**
1149 200X	307.86
1149 300X	427.61
1149 500X	TBA
1150 100X	**270.37**
1150 200X	521.79
1150 300X	641.54

1159 200C	516.20
1159 200X	370.37
1159 300C	611.10
1159 300X	465.26
1159 500C	TBA
1159 500X	TBA
1160 100C	**367.35**
1160 100X	191.22
1160 200C	462.05
1160 200X	285.92
1160 300C	556.95
1160 300X	380.82
1160 500C	TBA
1160 500X	TBA
1162 100C	**403.05**
1162 200C	487.24
1162 300C	545.76
1162 500C	652.35
1163 100C	**446.01**
1163 200C	559.07
1163 300C	638.99
1163 500C	777.99
1164 100C	**399.52**
1164 200C	504.50
1164 300C	551.37
1164 500C	963.85
1165 100C	**435.24**
1165 200C	561.16
1165 300C	619.52
1165 500C	1032.00
1166 100X	**270.26**
1166 200X	373.82
1166 300X	452.35
1166 500X	TBA

Part No.	Jobber
1167 100C	**391.77**
1167 200C	505.33
1167 300C	571.01
1167 500C	952.51
1168 100C	**464.69**
1168 200C	963.59
1168 300C	1141.23
1168 500C	TBA
1169 100C	**437.71**
1169 200C	1042.57
1169 300C	TBA
1169 500C	TBA
1170 100C	**460.84**
1170 200C	795.87
1170 300C	889.36
1170 500C	TBA
1171 100X	**186.64**
1171 200X	331.28
1171 300X	TBA
1171 500X	TBA
1172 100X	**186.64**
1172 200X	333.28
1172 300X	557.37
1172 500X	TBA
1173 100X	**175.64**
1173 200X	527.71
1173 300X	632.88
1173 500X	1067.66
1174 100C	**536.39**
1174 200C	661.28
1174 300C	828.56
1174 500C	1263.98
1175 100C	**818.48**
1175 200C	991.57
1175 300C	1116.66

Part No.	Jobber
1185 200C	682.46
1185 300C	809.08
1185 500C	TBA
1186 100C	**335.75**
1186 200C	423.18
1186 300C	507.07
1186 500C	649.88
1187 100X	**244.88**
1187 200X	370.05
1187 300X	466.01
1187 500X	670.91
1188 100C	**437.94**
1188 100X	232.71
1188 200C	569.20
1188 200X	357.88
1188 300C	665.16
1188 300X	459.92
1188 500C	870.06
1188 500X	TBA
1192 100X	**128.69**
1192 200X	208.83
1192 300X	271.20
1192 500X	377.24
1193 100X	**114.78**
1193 200X	194.92
1193 300X	263.86
1193 500X	369.90
1194 100C	**403.23**
1194 200C	493.98
1194 300C	642.90
1194 500C	999.63
1195 100C	**278.81**
1195 200C	436.27
1195 300C	472.75
1195 500C	757.32

Part No.	Jobber
1204 300C	804.14
1204 500C	TBA
1205 100C	**341.90**
1205 200C	411.58
1205 300C	566.16
1205 500C	897.90
1206 100C	**969.61**
1206 200C	1343.14
1206 300C	1771.49
1206 500C	TBA
1207 100X	**296.84**
1207 200X	494.93
1207 300X	641.16
1207 500X	1016.66
1208 100C	**598.61**
1208 200C	827.44
1208 300C	1004.38
1208 500C	TBA
1209 100X	**157.23**
1209 200X	229.98
1209 300X	413.72
1209 500X	731.81
1210 100X	**157.23**
1210 200X	230.65
1210 300X	414.39
1210 500X	732.48
1211 100C	**316.39**
1211 200C	422.67
1211 300C	457.26
1211 500C	623.71
1212 100C	**316.39**
1212 200C	422.67
1212 300C	457.26
1212 500C	623.71
1213 100X	**192.71**

Part No.	Jobber
1222 500C	TBA
1223 100C	**409.82**
1223 200C	505.31
1223 300C	737.74
1223 500C	1050.47
1224 100C	**409.82**
1224 200C	505.31
1224 300C	737.74
1224 500C	1050.47
1225 100C	**450.14**
1225 200C	545.63
1225 300C	778.06
1225 500C	1090.79
1226 100C	**506.39**
1226 200C	657.78
1226 300C	814.36
1226 500C	1134.90
1227 100C	**506.73**
1227 200C	702.89
1227 300C	811.42
1227 500C	1437.94
1228 100C	**343.09**
1228 200C	465.22
1228 300C	607.56
1228 500C	1008.13
1229 100C	**367.37**
1229 200C	489.50
1229 300C	631.84
1229 500C	1032.40
1230 100C	**506.73**
1230 200C	666.61
1230 300C	775.14
1230 500C	1401.66
1231 100C	**TBA**

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Part No.	Jobber
1175 500C	1964.76
1176 100C	**484.92**
1176 200C	640.61
1176 300C	781.57
1176 500C	911.32
1177 100C	**490.16**
1177 200C	662.31
1177 300C	801.67
1177 500C	TBA
1178 100C	**318.18**
1178 100X	157.32
1178 200C	447.33
1178 200X	286.47
1178 300C	523.33
1178 300X	362.47
1178 500C	617.54
1178 500X	456.69
1179 100C	**504.67**
1179 200C	676.82
1179 300C	803.44
1179 500C	1264.81
1181 100X	**270.37**
1181 200X	300.11
1181 300X	422.07
1181 500X	TBA
1182 100C	**420.11**
1182 200C	546.41
1182 300C	614.05
1182 500C	TBA
1183 100X	**198.75**
1183 200X	353.71
1183 300X	435.18
1183 500X	597.86
1185 100C	**506.82**

Part No.	Jobber
1196 100C	**504.54**
1196 200C	655.92
1196 300C	812.51
1196 500C	1133.04
1197 100C	**494.78**
1197 200C	888.91
1197 300C	1036.66
1197 500C	TBA
1198 100C	**516.29**
1198 200C	876.10
1198 300C	984.95
1198 500C	TBA
1199 100C	**419.52**
1199 200C	570.99
1199 300C	659.42
1199 500C	1070.28
1200 100X	**352.41**
1200 200X	357.41
1200 300X	577.76
1200 500X	TBA
1201 100X	**352.41**
1201 200X	357.41
1201 300X	561.54
1201 500X	TBA
1202 100X	**373.05**
1202 200X	378.05
1202 300X	628.65
1202 500X	TBA
1203 100C	**417.33**
1203 200C	568.71
1203 300C	724.63
1203 500C	TBA
1204 100C	**496.84**
1204 200C	648.22

Part No.	Jobber
1213 200X	297.69
1213 300X	344.56
1213 500X	757.04
1214 100X	**141.94**
1214 200X	302.56
1214 300X	394.94
1214 500X	859.21
1216 100X	**277.47**
1216 200X	441.97
1216 300X	620.12
1216 500X	1027.36
1217 100C	**377.33**
1217 200C	461.52
1217 300C	545.76
1217 500C	635.74
1218 100C	**395.31**
1218 200C	514.35
1218 300C	598.59
1218 500C	831.95
1219 100X	**175.64**
1219 200X	527.71
1219 300X	632.88
1219 500X	TBA
1220 100C	**543.39**
1220 200C	668.28
1220 300C	833.17
1220 500C	1268.59
1221 100C	**447.65**
1221 200C	689.99
1221 300C	780.55
1221 500C	TBA
1222 100C	**366.08**
1222 200C	497.95
1222 300C	619.16

Part No.	Jobber
1231 200C	TBA
1231 300C	TBA
1231 500C	TBA
1232 100C	**TBA**
1232 200C	TBA
1232 300C	TBA
1232 500C	TBA
1233 100X	**215.43**
1233 200X	349.03
1233 300X	451.16
1233 500X	846.65
1234 100C	**442.39**
1234 200C	469.73
1234 300C	522.31
1234 500C	TBA
1235 100C	**438.86**
1235 200C	597.16
1235 300C	685.59
1235 500C	1077.11
1236 100C	**561.07**
1236 200C	749.52
1236 300C	833.29
1236 500C	1254.15
1237 100C	**434.07**
1237 200C	597.69
1237 300C	704.40
1237 500C	1066.83
1238 100C	**434.07**
1238 200C	597.69
1238 300C	704.40
1238 500C	1015.64
1239 100C	**434.07**
1239 200C	597.69

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Part No.	Jobber
1239 300C	754.18
1239 500C	1116.62
1240 100C	**443.69**
1240 200C	607.31
1240 300C	754.18
1240 500C	1065.42
1241 100C	**421.03**
1241 200C	525.84
1241 300C	584.35
1241 500C	817.72
1242 100C	**421.03**
1242 200C	540.07
1242 300C	598.59
1242 500C	831.95
1243 100C	**406.65**
1243 200C	515.22
1243 300C	603.03
1243 500C	792.76
1244 100C	**442.16**
1244 200C	547.78
1244 300C	631.54
1244 500C	770.55
1245 100C	**442.16**
1245 200C	547.78
1245 300C	631.54
1245 500C	818.89
1246 100C	**434.14**
1246 200C	729.82
1246 300C	854.06
1246 500C	TBA
1247 100C	**483.43**
1247 200C	631.25
1247 300C	738.06
1247 500C	1364.58
1248 100X	**241.00**

Part No.	Jobber
1255 500C	1122.94
1256 100X	**157.41**
1256 200X	290.75
1256 300X	414.60
1256 500X	490.75
1257 100X	**157.41**
1257 200X	268.62
1257 300X	392.48
1257 500X	643.27
1258 100X	**157.41**
1258 200X	290.75
1258 300X	TBA
1258 500X	TBA
1259 100X	**168.32**
1259 200X	289.79
1259 300X	402.73
1259 500X	653.52
1260 100X	**167.98**
1260 200X	312.58
1260 300X	TBA
1260 500X	TBA
1261 100X	**139.56**
1261 200X	300.18
1261 300X	412.48
1261 500X	819.61
1262 100X	**139.56**
1262 200X	316.50
1262 300X	428.80
1262 500X	821.61
1263 100C	**491.35**
1263 100X	223.26
1263 200C	620.42
1263 200X	352.33
1263 300C	744.65
1263 300X	476.56

Part No.	Jobber
1274 100C	**661.80**
1274 200C	878.48
1274 300C	1124.64
1274 500C	TBA
1275 100C	**661.80**
1275 200C	856.57
1275 300C	1102.72
1275 500C	TBA
1276 100C	**TBA**
1276 200C	TBA
1276 300C	TBA
1276 500C	TBA
1277 100C	**471.35**
1277 200C	591.80
1277 300C	684.25
1277 500C	1075.91
1278 100C	**459.12**
1278 200C	574.16
1278 300C	671.67
1278 500C	TBA
1279 100C	**584.27**
1279 200C	739.52
1279 300C	TBA
1279 500C	TBA
1280 100C	**581.54**
1280 200C	874.76
1280 300C	TBA
1280 500C	TBA
1281 100C	**531.56**
1281 200C	686.82
1281 300C	836.59
1281 500C	TBA
1282 100C	**360.60**
1282 200C	525.56

Part No.	Jobber
1290 100X	**182.47**
1290 200X	370.69
1290 300X	487.82
1290 500X	TBA
1291 100C	**499.50**
1291 200C	694.35
1291 300C	863.06
1291 500C	TBA
1292 100C	**381.20**
1292 200C	578.99
1292 300C	725.86
1292 500C	1088.30
1293 100C	**520.31**
1293 200C	TBA
1293 300C	TBA
1293 500C	TBA
1294 100C	**486.95**
1294 100X	280.13
1294 200C	679.91
1294 200X	473.09
1294 300C	808.42
1294 300X	601.61
1294 500C	1469.45
1294 500X	1262.64
1295 100C	**606.35**
1295 200C	837.16
1295 300C	1003.15
1295 500C	TBA
1296 100C	**634.97**
1296 200C	844.27
1296 300C	1000.74
1296 500C	TBA
1297 100C	**645.61**
1297 200C	692.72
1297 300C	859.97

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1248 200X	376.56
1248 300X	449.05
1248 500X	621.03
1249 100X	**241.00**
1249 200X	376.56
1249 300X	467.60
1249 500X	TBA
1250 100X	**241.00**
1250 200X	376.56
1250 300X	467.60
1250 500X	639.59
1251 100X	**276.30**
1251 200X	417.41
1251 300X	545.33
1251 500X	TBA
1252 100C	**526.82**
1252 200C	697.95
1252 300C	750.89
1252 500C	1028.21
1253 100C	**526.82**
1253 200C	697.95
1253 300C	750.89
1253 500C	1028.21
1254 100C	**526.82**
1254 100X	258.73
1254 200C	697.95
1254 200X	429.86
1254 300C	750.89
1254 300X	482.80
1254 500C	1028.21
1254 500X	754.08
1255 100C	**566.90**
1255 200C	754.50
1255 300C	876.00

1263 500C	1260.07
1263 500X	991.98
1264 100C	**525.63**
1264 200C	670.67
1264 300C	777.57
1264 500C	1283.62
1265 100X	**338.67**
1265 200X	524.50
1265 300X	686.91
1265 500X	TBA
1266 100C	**658.84**
1266 200C	844.68
1266 300C	1012.44
1266 500C	TBA
1267 100C	**658.84**
1267 200C	844.68
1267 300C	1088.51
1267 500C	TBA
1268 100C	**474.39**
1268 200C	588.20
1268 300C	656.08
1268 500C	TBA
1269 100C	**473.77**
1269 200C	587.63
1269 300C	670.48
1269 500C	TBA
1270 100C	**433.63**
1270 200C	547.48
1270 300C	593.54
1270 500C	TBA
1273 100X	**169.00**
1273 200X	282.26
1273 300X	366.03
1273 500X	916.44

1282 300C	640.33
1282 500C	TBA
1283 100C	**401.31**
1283 200C	548.31
1283 300C	682.82
1283 500C	TBA
1284 100C	**414.58**
1284 200C	548.18
1284 300C	650.31
1284 500C	1045.81
1285 100C	**357.69**
1285 200C	491.29
1285 300C	650.31
1285 500C	1045.81
1286 100C	**460.82**
1286 100X	218.77
1286 200C	643.91
1286 200X	401.86
1286 300C	758.48
1286 300X	516.44
1286 500C	1222.75
1286 500X	980.70
1287 100X	**196.20**
1287 200X	393.60
1287 300X	487.71
1287 500X	TBA
1288 100X	**196.20**
1288 200X	393.60
1288 300X	487.71
1288 500X	TBA
1289 100X	**163.73**
1289 200X	351.94
1289 300X	469.07
1289 500X	702.35

1297 500C	TBA
1298 100C	**470.63**
1298 200C	1163.36
1298 300C	1250.00
1298 500C	TBA
1299 100C	**455.46**
1299 200C	1054.00
1299 300C	1140.64
1299 500C	TBA
1300 100X	**205.47**
1300 200X	378.48
1300 300X	521.56
1300 500X	TBA
1301 100X	**204.37**
1301 200X	454.20
1301 300X	TBA
1301 500X	TBA
1302 100C	**406.65**
1302 200C	525.69
1302 300C	661.18
1302 500C	850.91
1303 100C	**442.16**
1303 200C	543.10
1303 300C	626.86
1303 500C	765.87
1304 100C	**442.16**
1304 200C	547.78
1304 300C	631.54
1304 500C	821.27
1306 100C	**390.20**
1306 200C	505.46
1306 300C	597.05
1306 500C	975.91
1307 100C	**434.14**

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Part No.	Jobber
1307 200C	729.82
1307 300C	854.06
1307 500C	TBA
1308 100C	**517.61**
1308 100X	211.22
1308 200C	631.16
1308 200X	324.77
1308 300C	729.80
1308 300X	419.77
1308 500C	1111.30
1308 500X	801.27
1309 100C	**526.05**
1309 100X	219.66
1309 200C	639.61
1309 200X	333.22
1309 300C	744.70
1309 300X	438.31
1309 500C	1126.19
1309 500X	819.80
1310 100C	**445.86**
1310 200C	569.24
1310 300C	650.57
1310 500C	1032.06
1311 100C	**460.84**
1311 200C	741.78
1311 300C	839.21
1311 500C	1320.83
1312 100C	**447.31**
1312 200C	525.27
1312 300C	633.27
1312 500C	876.06
1313 100C	**400.71**
1313 200C	478.67
1313 300C	586.67
1313 500C	829.46

Part No.	Jobber
1322 300C	591.86
1322 500C	842.72
1323 100C	**492.20**
1323 200C	677.44
1323 300C	738.29
1323 500C	TBA
1324 100C	**604.59**
1324 200C	1262.34
1324 300C	1449.69
1324 500C	TBA
1328 100C	**400.58**
1328 200C	487.50
1328 300C	604.88
1328 500C	916.63
1329 100C	**686.29**
1329 100X	441.18
1329 200C	782.12
1329 200X	TBA
1329 300C	1001.02
1329 300X	TBA
1329 500C	TBA
1329 500X	TBA
1330 100X	**441.18**
1330 200X	1121.09
1330 300X	1339.98
1330 500X	TBA
1331 100X	**441.18**
1331 200X	1121.09
1331 300X	1339.98
1331 500X	TBA
1332 100C	**506.73**
1332 200C	690.82
1332 300C	TBA
1332 500C	TBA
1333 100C	**506.73**

Part No.	Jobber
1344 500C	982.57
1345 100C	**481.12**
1345 200C	508.46
1345 300C	624.03
1345 500C	TBA
1346 100C	**481.12**
1346 200C	508.46
1346 300C	624.03
1346 500C	TBA
1347 100C	**521.44**
1347 200C	548.78
1347 300C	664.35
1347 500C	1173.81
1348 100C	**481.12**
1348 200C	508.46
1348 300C	624.03
1348 500C	TBA
1349 100C	**520.31**
1349 200C	552.97
1349 300C	731.50
1349 500C	TBA
1352 100C	**339.30**
1352 200C	476.18
1352 300C	642.74
1352 500C	1088.13
1353 100C	**471.69**
1353 200C	601.68
1353 300C	758.27
1353 500C	1078.81
1354 100X	**393.45**
1354 200X	605.44
1354 300X	914.72
1354 500X	TBA
1355 100C	**446.99**
1355 200C	579.97

Part No.	Jobber
1368 100C	**492.92**
1368 200C	590.31
1368 300C	666.82
1368 500C	773.42
1369 100C	**455.67**
1369 200C	668.23
1369 300C	786.50
1369 500C	TBA
1370 100C	**461.41**
1370 200C	981.66
1370 300C	1082.70
1370 500C	TBA
1371 100C	**623.67**
1371 200C	741.93
1371 300C	897.80
1371 500C	TBA
1372 100C	**483.43**
1372 200C	610.01
1372 300C	716.82
1372 500C	1343.34
1373 100X	**239.81**
1373 200X	406.01
1373 300X	487.48
1373 500X	617.22
1374 100C	**508.07**
1374 200C	689.72
1374 300C	776.67
1374 500C	TBA
1375 100C	**TBA**
1375 200C	TBA
1375 300C	TBA
1375 500C	TBA
1376 100C	**475.39**
1376 200C	641.59
1376 300C	746.97

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1314 100C	**389.22**
1314 200C	478.67
1314 300C	586.67
1314 500C	860.27
1315 100X	**251.58**
1315 200X	411.39
1315 300X	683.33
1315 500X	1103.68
1316 100C	**508.50**
1316 200C	655.65
1316 300C	844.46
1316 500C	1239.56
1317 100C	**403.23**
1317 200C	493.98
1317 300C	642.90
1317 500C	999.63
1318 100C	**392.18**
1318 200C	543.57
1318 300C	699.48
1318 500C	TBA
1319 100C	**507.79**
1319 200C	659.17
1319 300C	815.09
1319 500C	TBA
1320 100C	**442.40**
1320 200C	584.01
1320 300C	739.93
1320 500C	TBA
1321 100C	**325.24**
1321 200C	494.18
1321 300C	591.86
1321 500C	760.72
1322 100C	**325.24**
1322 200C	494.18

1333 200C	666.61
1333 300C	775.14
1333 500C	1401.66
1334 100C	**475.39**
1334 200C	641.59
1334 300C	746.97
1334 500C	TBA
1335 100C	**TBA**
1335 200C	TBA
1335 300C	TBA
1335 500C	TBA
1336 100C	**540.33**
1336 200C	764.80
1336 300C	987.83
1336 500C	TBA
1340 100C	**429.58**
1340 200C	558.84
1340 300C	661.82
1340 500C	866.72
1341 100C	**456.86**
1341 200C	TBA
1341 300C	TBA
1341 500C	TBA
1342 100C	**403.77**
1342 200C	562.07
1342 300C	666.25
1342 500C	1077.11
1343 100C	**403.77**
1343 200C	562.07
1343 300C	666.25
1343 500C	1077.11
1344 100C	**521.44**
1344 200C	548.78
1344 300C	664.35

1355 300C	707.55
1355 500C	TBA
1356 100X	**291.36**
1356 200X	445.03
1356 300X	641.95
1356 500X	1088.87
1357 100C	**594.12**
1357 100X	288.37
1357 200C	746.43
1357 200X	442.03
1357 300C	943.36
1357 300X	638.95
1357 500C	1390.28
1357 500X	1085.88
1358 100C	**604.59**
1358 200C	1214.49
1358 300C	1401.84
1358 500C	TBA
1359 100C	**475.39**
1359 200C	641.59
1359 300C	746.97
1359 500C	TBA
1365 100C	**441.14**
1365 200C	478.24
1365 300C	570.80
1365 500C	947.49
1366 100C	**488.80**
1366 200C	525.90
1366 300C	611.39
1366 500C	930.29
1367 100C	**377.79**
1367 200C	462.22
1367 300C	557.31
1367 500C	939.61

1376 500C	TBA
1377 100C	**475.39**
1377 200C	641.59
1377 300C	748.67
1377 500C	TBA
1378 100C	**475.39**
1378 200C	641.59
1378 300C	746.97
1378 500C	TBA
1379 100C	**708.80**
1379 200C	735.18
1379 300C	900.00
1379 500C	TBA
1380 100X	**338.67**
1380 200X	524.50
1380 300X	686.91
1380 500X	TBA
1382 100X	**190.83**
1382 200X	335.37
1382 300X	463.88
1382 500X	TBA
1384 100C	**573.93**
1384 200C	762.48
1384 300C	941.68
1384 500C	TBA
1386 100C	**478.16**
1386 200C	616.10
1386 300C	727.48
1386 500C	TBA
1387 100C	**475.39**
1387 200C	599.42
1387 300C	704.80
1387 500C	TBA
1393 100C	**638.18**

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Part No.	Jobber
1393 200C	824.27
1393 300C	950.85
1393 500C	TBA
1394 100C	**668.93**
1394 200C	855.02
1394 300C	981.59
1394 500C	TBA
1395 100C	**482.54**
1395 200C	638.71
1395 300C	723.82
1395 500C	TBA
1396 100C	**411.35**
1396 200C	569.05
1396 300C	676.46
1396 500C	TBA
1397 100C	**422.71**
1397 200C	541.80
1397 300C	636.25
1397 500C	TBA
1398 100C	**464.65**
1398 200C	639.88
1398 300C	726.59
1398 500C	TBA
1399 100C	**565.82**
1399 200C	859.04
1399 300C	1016.02
1399 500C	1758.76
1400 100C	**565.82**
1400 200C	835.59
1400 300C	992.57
1400 500C	1735.31
1401 100X	**283.54**
1401 200X	438.80
1401 300X	579.76

Part No.	Jobber
1411 200C	1054.00
1411 300C	1140.64
1411 500C	TBA
1412 100C	**576.29**
1412 200C	609.08
1412 300C	TBA
1412 500C	TBA
1413 100C	**576.29**
1413 200C	715.86
1413 300C	809.76
1413 500C	TBA
1416 100C	**475.20**
1416 200C	995.44
1416 300C	1096.49
1416 500C	TBA
1417 100C	**461.41**
1417 200C	981.66
1417 300C	1082.70
1417 500C	TBA
1420 100C	**455.67**
1420 200C	668.23
1420 300C	786.50
1420 500C	TBA
1421 100C	**496.80**
1421 200C	TBA
1421 300C	TBA
1421 500C	TBA
1422 100C	**668.93**
1422 200C	855.02
1422 300C	981.59
1422 500C	TBA
1423 100C	**668.93**
1423 200C	855.02
1423 300C	981.59

Part No.	Jobber
1435 200C	1239.60
1435 300C	TBA
1435 500C	TBA
1436 100C	**804.38**
1436 200C	1307.60
1436 300C	1742.78
1436 500C	TBA
1437 100C	**766.46**
1437 200C	1269.68
1437 300C	TBA
1437 500C	TBA
1438 100C	**847.02**
1438 200C	1350.24
1438 300C	TBA
1438 500C	TBA
1439 100C	**700.76**
1439 200C	912.74
1439 300C	1246.36
1439 500C	TBA
1440 100C	**491.20**
1440 200C	621.33
1440 300C	813.21
1440 500C	1128.09
1441 100X	**303.30**
1441 200X	308.30
1441 300X	558.90
1441 500X	TBA
1442 100C	**782.78**
1442 200C	1069.83
1442 300C	1356.00
1442 500C	TBA
1444 100C	**386.09**
1444 200C	619.27
1444 300C	720.46

Part No.	Jobber
1452 200C	1024.51
1452 300C	1209.19
1452 500C	TBA
1453 100C	**374.48**
1453 200C	496.61
1453 300C	638.95
1453 500C	1039.51
1454 100C	**TBA**
1454 100X	393.45
1454 200C	TBA
1454 200X	605.44
1454 300C	TBA
1454 300X	877.95
1454 500C	TBA
1454 500X	TBA
1455 100C	**670.52**
1455 100X	410.09
1455 200C	882.51
1455 200X	504.31
1455 300C	1155.02
1455 300X	776.82
1455 500C	TBA
1455 500X	TBA
1456 100C	**670.52**
1456 200C	882.51
1456 300C	1191.79
1456 500C	TBA
1457 100C	**699.50**
1457 200C	911.49
1457 300C	1207.83
1457 500C	TBA
1458 100C	**726.40**
1458 200C	972.61
1458 300C	1393.26

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1401 500X	1629.56
1402 100X	**253.11**
1402 200X	414.28
1402 300X	537.41
1402 500X	1079.02
1403 100C	**390.56**
1403 200C	590.88
1403 300C	699.97
1403 500C	TBA
1404 100C	**456.86**
1404 200C	456.86
1404 300C	556.46
1404 500C	TBA
1405 100C	**520.31**
1405 200C	556.20
1405 300C	731.50
1405 500C	TBA
1406 100C	**623.78**
1406 200C	833.08
1406 300C	TBA
1406 500C	TBA
1407 100C	**623.78**
1407 200C	TBA
1407 300C	TBA
1407 500C	TBA
1409 100C	**478.16**
1409 200C	616.10
1409 300C	727.48
1409 500C	TBA
1410 100C	**470.63**
1410 200C	1163.36
1410 300C	1250.00
1410 500C	TBA
1411 100C	**455.46**

1423 500C	TBA
1424 100C	**684.46**
1424 200C	882.00
1424 300C	1421.11
1424 500C	TBA
1428 100C	**488.86**
1428 200C	551.88
1428 300C	TBA
1428 500C	TBA
1429 100C	**487.26**
1429 200C	550.29
1429 300C	TBA
1429 500C	TBA
1430 100C	**337.43**
1430 200C	474.31
1430 300C	555.16
1430 500C	1000.55
1431 100C	**356.62**
1431 200C	493.50
1431 300C	574.35
1431 500C	1019.74
1432 100C	**719.57**
1432 200C	1318.85
1432 300C	1452.90
1432 500C	TBA
1433 100C	**511.84**
1433 200C	591.73
1433 300C	780.55
1433 500C	TBA
1434 100C	**675.33**
1434 200C	825.08
1434 300C	1237.94
1434 500C	TBA
1435 100C	**736.38**

1444 500C	989.02
1445 100C	**539.61**
1445 200C	712.91
1445 300C	886.40
1445 500C	TBA
1446 100X	**303.71**
1446 200X	477.67
1446 300X	TBA
1446 500X	TBA
1447 100X	**419.94**
1447 200X	509.22
1447 300X	657.31
1447 500X	TBA
1448 100C	**739.95**
1448 200C	913.25
1448 300C	1092.51
1448 500C	1459.45
1449 100C	**506.01**
1449 200C	929.27
1449 300C	1195.66
1449 500C	1905.59
1450 100C	**477.24**
1450 100X	232.13
1450 200C	908.12
1450 200X	663.01
1450 300C	1158.00
1450 300X	912.89
1450 500C	TBA
1450 500X	TBA
1451 100C	**573.14**
1451 200C	932.59
1451 300C	1080.34
1451 500C	TBA
1452 100C	**793.67**

1458 500C	1802.27
1459 100C	**362.35**
1459 200C	483.92
1459 300C	571.18
1459 500C	684.27
1460 100C	**508.29**
1460 200C	698.67
1460 300C	826.21
1460 500C	TBA
1461 100C	**TBA**
1461 200C	TBA
1461 300C	1994.40
1461 500C	TBA
1462 100C	**599.20**
1462 200C	729.33
1462 300C	TBA
1462 500C	TBA
1463 100C	**587.27**
1463 200C	847.57
1463 300C	971.27
1463 500C	TBA
1464 100C	**538.84**
1464 200C	712.14
1464 300C	885.63
1464 500C	TBA
1465 100X	**444.11**
1465 200X	1124.02
1465 300X	TBA
1465 500X	TBA
1466 100C	**525.31**
1466 200C	885.12
1466 300C	TBA
1466 500C	TBA
1468 100C	**425.26**

Part No.	Jobber	Part No.	Jobber	Part No.	Jobber	Part No.	Jobber
1468 200C	579.99	1486 200C	1094.21	1503 300C	1378.62		
1468 300C	TBA	1486 300C	1433.96	1503 500C	TBA		
1468 500C	TBA	1486 500C	TBA	**1504 100C**	**782.78**		
1470 100X	**248.22**	**1487 100C**	**903.04**	1504 200C	949.32		
1470 200X	679.10	1487 200C	1036.93	1504 300C	1235.49		
1470 300X	933.57	1487 300C	1376.69	1504 500C	TBA		
1470 500X	TBA	1487 500C	TBA				
1471 100C	**568.12**	**1488 100C**	**408.24**				
1471 200C	698.25	1488 200C	542.07				
1471 300C	890.12	1488 300C	TBA				
1471 500C	TBA	1488 500C	TBA				
1472 100C	**325.09**	**1489 100C**	**417.05**				
1472 200C	391.32	1489 200C	550.88				
1472 300C	507.01	1489 300C	TBA				
1472 500C	978.42	1489 500C	TBA				
1473 100C	**793.67**	**1490 100C**	**426.45**				
1473 200C	1047.76	1490 200C	582.35				
1473 300C	1232.45	1490 300C	TBA				
1473 500C	TBA	1490 500C	TBA				
1474 100C	**733.50**	**1491 100C**	**426.84**				
1474 200C	1437.64	1491 200C	582.73				
1474 300C	1720.37	1491 300C	TBA				
1474 500C	TBA	1491 500C	TBA				
1475 100C	**733.50**	**1492 100C**	**426.45**				
1475 200C	836.31	1492 200C	560.29				
1475 300C	1119.04	1492 300C	TBA				
1475 500C	TBA	1492 500C	TBA				
1476 100C	**322.71**	**1493 100C**	**426.84**				
1476 200C	483.33	1493 200C	560.67				
1476 300C	589.76	1493 300C	TBA				
1476 500C	1054.02	1493 500C	TBA				
1477 100C	**450.14**	**1494 100C**	**407.65**				
1477 200C	545.63	1494 200C	547.24				
1477 300C	778.06	1494 300C	651.74				
		1494 500C	974.89				

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1477 500C	1237.09	**1495 100C**	**488.83**				
1478 100C	**526.80**	1495 200C	633.25				
1478 200C	662.08	1495 300C	877.09				
1478 300C	909.25	1495 500C	1273.14				
1478 500C	1095.32	**1496 100C**	**635.20**				
1479 100C	**490.16**	1496 200C	1072.15				
1479 200C	662.31	1496 300C	1357.09				
1479 300C	794.40	1496 500C	TBA				
1479 500C	1255.77	**1497 100X**	**432.65**				
1480 100X	**195.28**	1497 200X	833.36				
1480 200X	361.79	1497 300X	1118.30				
1480 300X	497.78	1497 500X	TBA				
1480 500X	865.74	**1498 100X**	**298.69**				
1481 100X	**296.84**	1498 200X	721.95				
1481 200X	436.69	1498 300X	910.72				
1481 300X	582.92	1498 500X	1620.65				
1481 500X	958.42	**1499 100X**	**286.03**				
1482 100X	**128.70**	1499 200X	661.20				
1482 200X	217.60	1499 300X	849.97				
1482 300X	302.92	1499 500X	TBA				
1482 500X	446.35	**1500 100X**	**345.99**				
1483 100C	**365.62**	1500 200X	721.16				
1483 200C	499.46	1500 300X	TBA				
1483 300C	603.95	1500 500X	TBA				
1483 500C	TBA	**1501 100X**	**346.82**				
1484 100C	**365.62**	1501 200X	755.67				
1484 200C	499.46	1501 300X	TBA				
1484 300C	603.95	1501 500X	TBA				
1484 500C	944.46	**1502 100C**	**840.59**				
1485 100C	**574.16**	1502 200C	1170.68				
1485 200C	834.46	1502 300C	1355.37				
1485 300C	958.17	1502 500C	TBA				
1485 500C	TBA	**1503 100C**	**840.59**				
1486 100C	**903.04**	1503 200C	1193.94				

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