



HIGH OUTPUT ALTERNATORS

THINK ALL ALTERNATORS ARE THE SAME?

THINK AGAIN.

SINCE 1978, OUR STAFF HAS BEEN DESIGNING, BUILDING, AND TESTING HIGH PERFORMANCE ALTERNATORS FOR ALL TYPES OF VEHICLES. WE REMAIN FOCUSED ON MANUFACTURING THE MOST DURABLE AND BEST PERFORMING ALTERNATORS IN THE BUSINESS. MECHMAN ALTERNATORS HAVE EMERGED FROM YEARS OF FEEDBACK FROM CUSTOMERS FROM ALL TYPES OF RACING BACKGROUNDS. NO MATTER WHAT KIND OF VEHICLE YOU HAVE, THERE IS A PURPOSE-BUILT MECHMAN ALTERNATOR TO HELP YOU ACHIEVE YOUR GOALS. THINK ALL ALTERNATORS ARE THE SAME? THINK AGAIN



**DRAG RACE - AIR RIDE - ROAD RACE - DESERT RACE - ROCK CRAWLING
- STREET RODS - DIESEL PERFORMANCE - PRO TOURING - MUD BOGS -
CAR AUDIO - RESTO MODS - DRIFTING - SAND DRAGS - ENDURANCE
RACING - RALLY CROSS - FAN BOATS - SAND RAILS - HYDRAULICS**





STEVE MEADE – Possibly the most internationally famous vehicle in the car audio industry is Steve Meade's Chevy Tahoe. Steve's installation is extremely clean, and extremely loud. Owner of the world renown audio forum, Steve has shattered internet records for most views and most subscribers in the autos and vehicles category on Youtube. His Tahoe has been featured in Playboy magazine for an unbelievable video where a woman's glass eye popped out from the extreme sound pressure created by (4) 18" subwoofers. 30,000 watts of amplifier power is supplied by (4) MechMan 340+ amp alternators.



TOMMY MCKINNIE – A.K.A "the King Of Bass" hailing from Tampa, FL- is known worldwide for having one of the loudest and clearest sounding car stereos in the world. Powered by (3) 340 amp MechMan alternators coupled to a bank of (24) 16 volt XS power batteries, Tommy's windshield shattering vehicle is a crowd pleaser at every show. With over 40,000 watts going to (24) 12" Incriminator subwoofers and over (100) mid and high range speakers, the full range of music is produced to well over 160 decibels!! Since switching to MechMan alternators, Tommy has had zero alternator failures.



JONATHAN PRICE – Inspired by other heavy hitters in the car audio industry, Jonathan wanted to take his vehicle to the next level. Currently packed with an astounding (10) 18" PSI subwoofers, this Tahoe puts on a show wherever it goes. The entire interior of this vehicle is lined with mid and tweeters that are every bit as loud as the bass. Jonathan has equipped his Tahoe with an unbelievable (5) 320+ amp MechMan 6 phase alternators running at 18.0 volts to create nearly 29 Kilowatts of eardrum shredding power!!



RUSTY FLOWERS – Owner of DC audio, (a manufacturer of high end Subwoofers and amplifiers) Rusty knows what it takes to power serious car audio. Located in Reno, NV, Rusty has been a hardcore SPL competitor for over 15 years. Since switching to MechMan alternators, Rusty says that his voltage is more stable, and the system is noticeably louder. Rusty has installed high output alternators in a number of his competition vehicles, but the most notable is his Chevy Astro fan packed full of DC audio power equipment. While admitting to 160+ decibel scores, many people in the industry speculate that this van is capable of much more... One MechMan 270 amp unit, and one 340 amp unit work together on this van to keep the bass pounding.



AM SINGH - Located in the United Kingdom, Am's van "project Mayhem" is known as one of Europe's loudest and best constructed audio demo vehicles. Astro Van's are hard to come by in England, so Am had to go through great lengths to build such a serious SPL vehicle. Because he wanted nothing but the best, he equipped his van with (3) MechMan 340+ amp alternators to keep his massive battery bank charged.

ALTERNATORS

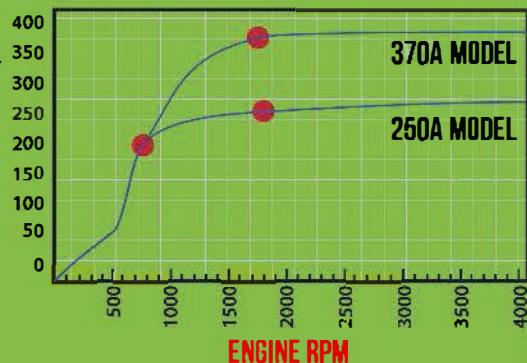


ELITE SERIES

ELITE SERIES

Newly redesigned for 2013, The Elite series offers the highest possible amperage and durability available in a large case alternator. 6 phase technology combined with massive twin rectifier assemblies and 12 diodes makes these alternators totally durable for daily use, while still maintaining 200+ amps at engine idle speeds. Some models are available with adjustable voltage, ask a sales rep for more details.

ALTERNATOR OUTPUT IN AMPS



* ENGINE RPM Specs assume a 7" diameter crank pulley

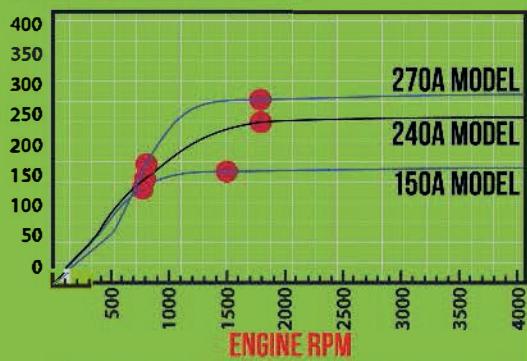


G SERIES

G SERIES

Based on late model large case GM or Ford alternator housings, the tried-and-true G series of alternators are our best sellers. Reasonably priced and very durable, these units feature solid copper custom rectifiers for great durability. Oversize press fit diodes and premium bearings ensure long life even in hot or abusive conditions. Available in 150, 240 or 270 amp configurations.

ALTERNATOR OUTPUT IN AMPS



* ENGINE RPM Specs assume a 7" diameter crank pulley

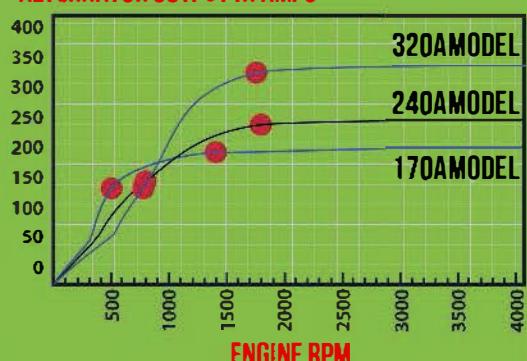


S SERIES

S SERIES

The S series of 6 phase alternators offers incredible output in a compact and durable package. Highly efficient, these units use less horsepower than conventional 3 phase alternators. 12 diodes, twin rectifier plates and outstanding airflow ensure long service life, even in severe conditions. These units are available for a broad range of domestic and import applications in 170, 240, or 320 amp configurations. The 240 amp model offers the best balance between peak output, and output at engine idle RPM.

ALTERNATOR OUTPUT IN AMPS



* ENGINE RPM Specs assume a 7" diameter crank pulley



L SERIES

L SERIES

For select vehicles, an L series large case conversion kit is offered. These kits mount a G series alternator in place of the OEM alternator. With these retrofit kits, better cooling and durability than the OEM alternator design is obtained. L series kits include the necessary brackets, hardware and adapter harnesses. (when necessary) Available in 150, 170, 240 or 270 amp configurations, depending on application.

ALTERNATOR OUTPUT IN AMPS



* ENGINE RPM SPECS ASSUME A 7" DIAMETER CRANK PULLEY

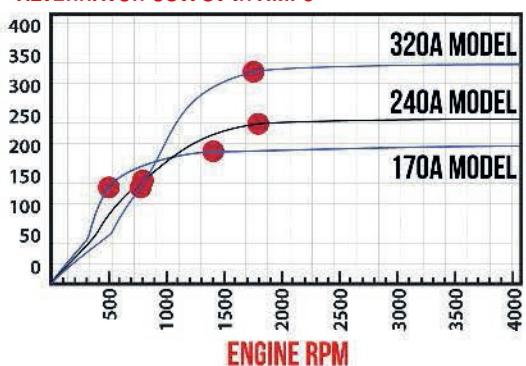


BILLET-TECH

BILLET-TECH

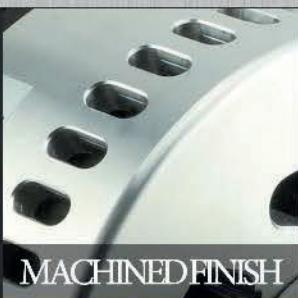
The new Billet-Tech series of alternators feature all of the same efficient internal components as the S series, but in an attractive Billet-Aluminum housing. These alternators are a great choice for high performance, racing, or show-car applications. Billet-Tech units are also available for most pre-1985 GM and Ford vehicles, who are looking for a direct bolt in high output alternator upgrade. Available finishes include black anodized, polished aluminum, and chrome plating. Best of all, this series of premium racing alternators features an industry exclusive 10 year performance guarantee!

ALTERNATOR OUTPUT IN AMPS



* ENGINE RPM SPECS ASSUME A 6" DIAMETER CRANK PULLEY

FINISH OPTIONS



MACHINED FINISH



BLACK HARD ANODIZED



POLISHED FINISH



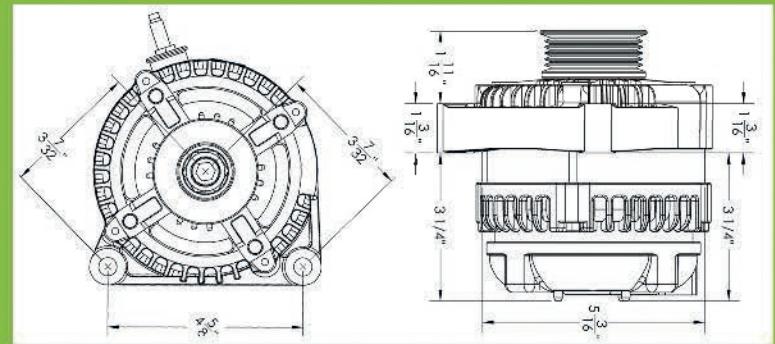
CHROMED FINISH

UNIVERSAL FIT ALTERNATORS



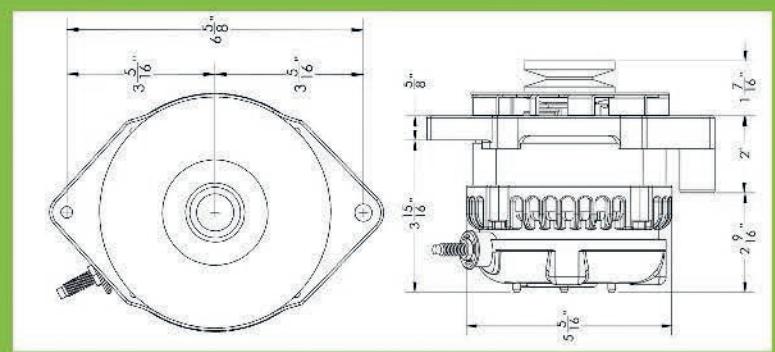
Compact Universal
6 phase alternator,
great for multiple
alternator installations.
Available in
170, 240 and 320
amp.

PART NUMBER:
9050320



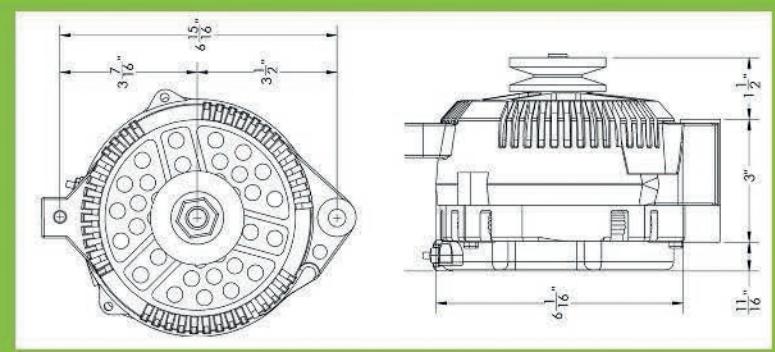
6 phase 240 amp
Alternator for
standard 1965-
1985 GM "one-
wire" applications

PART NUMBER:
B7294240C



Universal "Slim-
Fit" large case 240
amp alternator,
great for custom
or multiple
alternator
installations

PART NUMBER:
7771240



MECHMAN vs. THE OTHER GUYS

* S SERIES, ELITE SERIES, AND BILLET-TECH SERIES ALTERNATORS FEATURE 6 PHASE TECHNOLOGY

THE 6 PHASE ADVANTAGE



**MECHMAN
STATORS**



**the OTHER GUYS's
STATORS**

Select Mechman alternators employ cutting edge alternator technology not found in other aftermarket alternators. 6 phase hairpin stators make these alternators fundamentally more efficient than other aftermarket alternators. This new technology and increased efficiency equates to incredible output at extremely low engine RPM, less energy wasted in the form of heat, and more horsepower to the wheels. Also, because less heat is being generated, the internal components of Mechman alternators last longer.

This is especially beneficial on turbocharged and/or endurance racing vehicles with high engine compartment temperatures. All Mechman 6 phase alternators feature soldered stator and rectifier connections, with epoxy re-enforced stator connections, reducing the chance of vibration failures.

HIGH POLE COUNT ROTORS



**MECHMAN
ROTORS**



**the OTHER GUYS's
ROTORS**

6 phase units are built exclusively with precision balanced low-mass rotors that allow them to operate safely at shaft speeds of 20,000+ rpm. This high RPM capability, combined with excellent output at idle, gives the user a much broader operating RPM range, and more flexibility in the size of the crankshaft pulley used. A properly selected Mechman alternator can even fix low voltage

caused by using small diameter, or "underdriven" pulley ratios.

TWIN RECTIFIERS



**MECHMAN
RECTIFIERS**



**the OTHER GUYS's
RECTIFIERS**

As a final precaution, 6 phase alternators are constructed with twin high efficiency cooling fans, and twin internal rectifier plates. While other high performance alternators have only one rectifier with 6 diodes, Billet-Tech units boast 12 press fit diodes with 300% more surface area to dissipate heat.

These considerations to cooling airflow and heat dissipation make Mechman high performance

alternators the most durable aftermarket alternators you can buy. If you are experiencing pre-mature alternator failure, intermittent electrical accessory problems, or low voltage at any engine RPM, a Mechman 6 phase alternator is the answer!

BATTERY CHARGERS & CABLE KITS

15 AMP 3 STAGE RACING BATTERY CHARGER/MAINTAINER



FEATURES INCLUDE:

- 3 STAGE CHARGING
- COMPUTER CONTROLLED, TOTALLY AUTOMATIC
- NO CONFUSING METERS, SWITCHES OR SETTINGS, JUST PLUG IN AND GO
- AUTOMATICALLY ENTERS FLOAT MODE OR "TRICKLE" CHARGING WHEN BATTERY IS CHARGED
- SIMPLE LED INDICATOR TO INDICATE WHEN BATTERY IS CHARGED
- AVAILABLE FOR 12 VOLT OR 16 VOLT BATTERIES
SAFE FOR ALL BATTERIES, INCLUDING AGM OR "GEL" TYPE BATTERIES.
- ONE YEAR WARRANTY

25 AMP "QUICK CHARGE" RACING BATTERY CHARGER/MAINTAINER



FEATURES INCLUDE:

- 3 STAGE CHARGING
- COMPUTER CONTROLLED, TOTALLY AUTOMATIC
- NO CONFUSING METERS, SWITCHES OR SETTINGS, JUST PLUG IN AND GO
- AUTOMATICALLY ENTERS FLOAT MODE OR "TRICKLE" CHARGING WHEN BATTERY IS CHARGED
- SIMPLE LED INDICATOR TO INDICATE WHEN BATTERY IS CHARGED
- AVAILABLE FOR 12, 14 OR 16 VOLT BATTERIES
SAFE FOR ALL BATTERIES, INCLUDING AGM OR "GEL" TYPE BATTERIES.
- ONE YEAR WARRANTY

1/0 GAUGE HYPERFLEX BATTERY RELOCATION CABLE KIT



*Available in
3 different colors

- ULTRA FLEXIBLE SOFT TOUCH JACKET FOR EASY ROUTING
- 4,700+ ULTRA FINE STRANDS FOR LOW RESISTANCE AND EXCELLENT FLEXIBILITY
- TRUE 1/0 GAUGE DIAMETER CABLE- 250 AMP RATED
- BOTH CABLES COME WITH PURE COPPER RING TERMINALS ALREADY INSTALLED ON EACH END
- (6) ADDITIONAL PURE COPPER CABLE ENDS AND (6) WATERPROOF HEAT SHRINK SEALING TUBES INCLUDED
- (12) CABLE CLAMPS AND (12) SELF TAPING SCREWS INCLUDED FOR EASY INSTALLATION
- (4) FEET OF GROUND CABLE INCLUDED, ENOUGH TO UPGRADE ENGINE-TO-CHASSIS GROUND AS WELL

ADJUSTABLE VOLTAGE PRODUCTS

AVBM



*AVBMs are not compatible with one wire or self exciting alternators

CHOOSE RECTANGULAR OR OVAL PLUG WHEN ORDERING



- ❖ QUICK AND EASY WAY TO CHANGE THE CHARGING VOLTAGE OF ANY STANDARD OR AFTERMARKET 4 PIN GM ALTERNATOR.
- ❖ AVAILABLE FOR RECTANGULAR 4 PIN (CS SERIES) AND OVAL 4 PIN (CSD AND AD SERIES) GM ALTERNATORS
- ❖ ADJUST THE CHARGING VOLTAGE OF THE ALTERNATOR BY THE SIMPLE TURN OF A DIAL
- ❖ ADJUSTMENT DIAL LOCATED 2 INCHES FROM THE ALTERNATOR PLUG
- ❖ INCREASE THE CHARGING VOLTAGE OF A STANDARD 12 VOLT ALTERNATOR IN ORDER TO PROPERLY CHARGE A 16 VOLT RACING BATTERY!

AVBM II



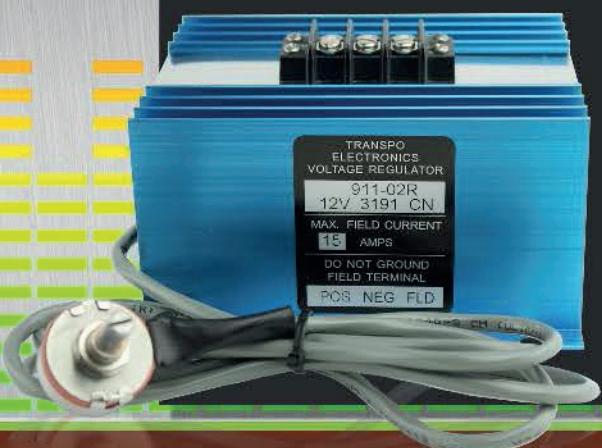
*AVBMs are not compatible with one wire or self exciting alternators

CHOOSE RECTANGULAR OR OVAL PLUG WHEN ORDERING



- ❖ QUICK AND EASY WAY TO CHANGE THE CHARGING VOLTAGE OF ANY STANDARD OR AFTERMARKET 4 PIN GM ALTERNATOR.
- ❖ AVAILABLE FOR RECTANGULAR 4 PIN (CS SERIES) AND OVAL 4 PIN (CSD AND AD SERIES) GM ALTERNATORS
- ❖ DASH MOUNTED VOLTMETER AND ADJUSTMENT DIAL FOR ON-THE-FLY ADJUSTMENTS INSIDE THE VEHICLE
- ❖ GREATLY IMPROVED ELECTRICAL COMPONENT EFFICIENCY, NO MORE LAZY 13 VOLT CHARGING VOLTAGE
- ❖ INCREASE THE CHARGING VOLTAGE OF A STANDARD 12 VOLT ALTERNATOR IN ORDER TO PROPERLY CHARGE A 16 VOLT RACING BATTERY!

91102R EXTERNAL VOLTAGE REGULATOR



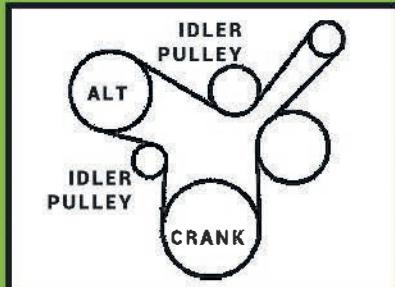
THE 91102R EXTERNAL ADJUSTABLE VOLTAGE REGULATOR IS ANOTHER PRODUCT THAT ALLOWS EASY ADJUSTMENT OF CHARGING VOLTAGE. ANY MECHMAN ALTERNATOR CAN BE SPECIAL ORDERED TO BE COMPATIBLE WITH THE 91102R EXTERNAL VOLTAGE REGULATOR. (ADDITIONAL CHARGES APPLY) THIS OPTION ALLOWS THE USER TO SET THEIR CHARGING VOLTAGE ANYWHERE FROM 13.5 TO 20.0 VOLTS, AND IS COMPATIBLE WITH 12 VOLT, 14 VOLT, OR 16 VOLT FLOODED OR AGM BATTERIES. THE ADJUSTMENT DIAL CAN BE MOUNTED INSIDE THE VEHICLE, OR UNDER THE HOOD FOR EASY ACCESS. INSTALLATION IS SIMPLE WITH ONLY THREE WIRES TO CONNECT. THE 91102R IS ALSO COMPATIBLE WITH STANDARD EARLY MODEL 10DN GM, 1G FORD AND EARLY MOPAR SINGLE OR DUAL FIELD EXTERNALLY REGULATED OEM ALTERNATORS.

TECHNICAL INFORMATION

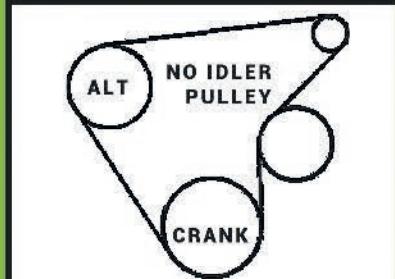
BELT SLIP

One of the most common problems effecting custom built vehicles is belt slip. As add on electrical accessories increase the amount of current required from the alternator, the strain against the alternator drive belt is also increased. While many people think that a higher output alternator will solve their charging problems, a higher output alternator may make the problem worse if the drive belt is not up to the task of turning the alternator while under load. Alternators driven by a single V belt will commonly begin to slip the drive belt on the alternator pulley if the alternator is capable of producing more than 150 amps or so. 4 groove serpentine belt driven alternators may also experience belt slip when pushed beyond 150 amps of output. Depending on how much of the circumference of the alternator pulley the drive belt contacts, and how tight the belt is, belt slip may occur at lower or higher amperage levels.

If more than 150 amps of alternator output is required on a single V belt or 4 groove serpentine belt application, a backside idler may need to be installed. Double V belt or 6+ rib serpentine belt driven alternators will generally not slip below 250 amps worth of load, depending on belt wrap. If belt slip becomes an issue on any application, a free spinning backside idler pulley may be mounted next to the alternator pulley to force the alternator drive belt to wrap further around the alternator pulley, increasing contact surface area, and drive belt tension at the same time. Eliminating belt slip is absolutely critical to proper charging system performance, ask a Billet-Tech associate for more details.



WITH IDLER PULLEY



WITHOUT IDLER PULLEY

PULLEY RATIO



SEAN WHITLEY'S
FARM TRUCK

Often times, people think that the highest output alternator available is the "best" choice for their vehicle. Depending on crankshaft pulley diameter, engine idle speed, and maximum engine RPM, a lower peak alternator output curve might provide better output at engine idle RPM. Generally speaking, the higher the peak output an alternator achieves, the faster it must be spun to begin producing output. This is why Mechman 170 amp alternators have a much lower turn on speed than 320 amp Mechman units. In order to determine your vehicle's current pulley ratio, simply divide the diameter of your crankshaft pulley by the diameter of your alternator pulley. For example: a 6 inch crankshaft pulley coupled with a 2 inch alternator pulley yields a 3:1 pulley ratio. (6 divided by 2 equals 3:1) To ensure that you are not over speeding the alternator, simply divide the maximum safe operating RPM of the alternator (Mechman alternators have a safe maximum RPM of 20,000) by the maximum RPM that the engine will see. For example: $20,000 \text{ max alternator RPM} / 6,000 \text{ max engine RPM} = 3.33:1$ safe maximum pulley ratio. Running the maximum pulley ratio that does not over speed the alternator will yield the highest engine idle speed output possible for a given alternator. Running lower pulley ratios will conserve horsepower, but may cause the alternator to be below its turn on speed at engine idle speeds. Several different alternator pulley diameters are available, contact the Billet-Tech help line for assistance in determining the best output curve and pulley ratio for your application.

CABLING

Using the properly sized alternator charge cables is absolutely necessary for proper charging system performance. Using alternator charge or ground cables that are too small for the amount of current that the alternator produces may restrict alternator current flow, and in extreme cases, could cause a fire. It is perfectly acceptable to leave smaller OEM charge and ground cables in place, as long as properly sized supplemental cables are added for positive and ground connections, running directly from the alternator housing to the positive and negative terminals of the battery. Mechman alternator cable upgrade kits (sold separately) can be installed in minutes, and will guarantee safe and effective charging system operation.

MATT YOUNG'S
MUSTANG



MECHMAN ALTERNATORS



Application Guide

ACURA								
Model	Engine	Year(s)	Amperage	Part #		Series	Notes	Image code
CSX	2.0 K20Z	06-08	170a	13980170		S		P11390XXX
			240a	13980240		S	5	P11390XXX
Integra	1.7/1.8	92-93	170a	13433170		S	4	P13529XXX
			240a	13433240		S	4,5	P13529XXX
		94-95	170a	13529170		S	4	P13529XXX
			240a	13529240		S	4,5	P13529XXX
		96-01	170a	13677170		S	4	P13529XXX
			240a	13677240		S	4,5	P13529XXX
MDX	3.5 / 3.7	03-09	170a	11151170		S		P11391
			240a	11151240		S	5	P11151XXX
	3.7	10-13	170a	11391170		S		P11151XXX
			240a	11391240		S	5	P11151XXX
RDX	2.3	07-09	170a	11154170		S		P11390XXX
			240a	11154240		S	5	P11390XXX
RL	3.5	05-08	170a	11151170		S		P11151XXX
			240a	11151240		S	5	P11151XXX
	3.7	09	170a	11391170		S		P11151XXX
			240a	11391240		S	5	P11151XXX
TL	3.2 / 3.5	04-08	170a	11151170		S		P11151XXX
			240a	11151240		S	5	P11151XXX
	3.5 / 3.7	09-14	170a	11391170		S		P11151XXX
			240a	11391240		S	5	P11151XXX
TSX	2.4	04-08	170a	13980170		S		P11390XXX
			240a	13980240		S	5	P11390XXX
		09-13	170a	11390170		S		P11390XXX
			240a	11390240		S	5	P11390XXX
BUICK								
All Early Models	All Engines	63-79	170a	7127170		S	1	P7127XXX
			240a	7127240		S	1,3,4	P7127XXX
		Polished	170a	7127170P		S	1	P7127XXXP
			240a	7127240P		S	1,3,4	P7127XXXP
		Chrome	170a	7127170C		S	1	P7127XXXP
			240a	7127240C		S	1,3,4	P7127XXXP
Allure	3.8	06-09	170a	11183170		S		P8287XXX
			240a	11183240		S	5	P8287XXX

MECHMAN ALTERNATORS

	5.3	08-09	240a	11179240		S	5	P11179XXX	
Century	2.2	93-96	240a	B81657240M		S	5	B8165XXXM	
	3.1	99-05	240a	8287240		S	5	P8287XXX	
Enclave	3.6	08-13	370a	11252370		E	5		
Lacrosse	3.8	05-09	240a	11183240		S	5	P8287XXX	
	5.3	08-09	240a	11179240		S	5	P11179XXX	
Lesabre	3.8	86-91	250a	B7864250M		E		PB7864XXXM	
			370a	B7864370B		E	5	PB7864370B	
		92-99	250a	82137250		G	5	P82137XXX	
		00-05	240a	8287240		S	5	P8287XXX	
Lucerne	3.8	06-08	240a	11183240		S	5	P8287XXX	
	3.9	09-10	240a	B8206240M		S	5	B8206XXXM	
	4.6	06-10	240a	11178240		S	5	P13919XXX	
Park Avenue	3.8 N/A	91-94	250a	B7864250M		E		PB7864XXXM	
			370a	B7864370B		E	5	PB7864370B	
		95-96	250a	82137250		G	5	P82137XXX	
		99-05	240a	8287240		S	5	P8287XXX	
	3.8 Supercharged	91-95	250a	B7864250M		E		PB7864XXXM	
			370a	B7864370B		E	5	PB7864370B	
		99-05	240a	8287240		S	5	P8287XXX	
Rainier	4.2	04-06	240a	8497240		G	5	P8497240	
		07	240a	8498240		G	5	P8497240	
	5.3	04-06	170a	B8206170M		S		PB8206XXXM	
			240a	8206240		G	5	P8206150	
			240a	B8206240M		S	5	PB8206XXXM	
			250a	B8206250B		E	6	PB8206250B	
			270a	8206270		G	5	P8206150	
			370a	B8206370B		E	5	PB8206370B	
		07-08	170a	B8302170M		S		PB8206XXXM	
			240a	8302240		G	5	P8206150	
			240a	B8206240M		S	5	PB8206XXXM	
			250a	B8302250B		E		PB8206250B	
			270a	8302270		G	5	P8206150	
			370a	B8302370B		E	5	PB8206370B	
Regal	V-8 w/ 12SI	73-82	170a	7127170		S	1	P7127XXX	
			240a	7127240		S	1,3,4	P7127XXX	
		Polished	170a	7127170P		S	1	P7127XXXP	
			240a	7127240P		S	1,3,4	P7127XXXP	
		Chrome	170a	7127170C		S	1	P7127XXXP	
			240a	7127240C		S	1,3,4	P7127XXXP	
	3.8 w/ Turbo	86-87	250a	B7864250M		E		PB7864XXXM	
	3.8	99-04	240a	8287240		S	5	P8287XXX	
Rendezvous	All Engines	02-07	240a	8287240		S	5	P8287XXX	
Riviera	All Engines	63-85 w/ 12SI	170a	7127170		S	1	P7127XXX	
			240a	7127240		S	1,3,4	P7127XXX	
		Polished	170a	7127170P		S	1	P7127XXXP	
			240a	7127240P		S	1,3,4	P7127XXXP	
		Chrome	170a	7127170C		S	1	P7127XXXP	
			240a	7127240C		S	1,3,4	P7127XXXP	
	3.8 N/A	86-95	250a	B7864250M		E		PB7864XXXM	
			370a	B7864370B		E	5	PB7864370B	
		96-98	250a	82137250		G	5	P82137XXX	
Roadmaster	5.0/5.7	91-93	240a	B81657240M		S	5	B8165XXXM	
		94-96	250a	B7864250M		E		PB7864XXXM	
			370a	B7864370B		E	5	PB7864370B	
CADILLAC									
All Early Models	All Engines	63-85	170a	7127170		S	1	P7127XXX	
			240a	7127240		S	1,3,4	P7127XXX	
		Polished	170a	7127170P		S	1	P7127XXXP	
			240a	7127240P		S	1,3,4	P7127XXXP	
		Chrome	170a	7127170C		S	1	P7127XXXP	
			240a	7127240C		S	1,3,4	P7127XXXP	
CTS	2.8	05-07	240a	11044240		S	5	P11044XXX	

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	3.2	03-04	240a	11003240		S	5		
	3.6	04-07	240a	11044240		S	5	P11044XXX	
		08-09	240a	11369240		S	5		
	5.7	04-05	240a	11037240		S	5		
	6.0	06-07	240a	11037240		S	5		
Deville	4.1 / 4.5 / 4.6	86-99	250a	B7864250M		E		PB7864XXXM	
			370a	B7864370B		E	5	PB7864370B	
		00-05	240a	13919240		S	5	P13919XXX	
DTS	4.6	06-11	240a	11248240		S	5	P13919XXX	
Eldorado	4.1 / 4.5 / 4.6	86-02	250a	B7864250M		E		PB7864XXXM	
			370a	B7864370B		E	5	PB7864370B	
Escalade	5.7 / 6.0 / 6.2	99-04	170a	B8206170M		S	6	PB8206XXXM	
			240a	8206240		G	5,6	P8206XXX	
			240a	B8206240M		S	5,6	PB8206XXXM	
			250a	B8206250B		E	6	PB8206250B	
			270a	8206270		G	5,6	P8206XXX	
			370a	B8206370B		E	5,6	PB8206370B	
		05-13	170a	B8302170M		S		PB8206XXXM	
			240a	8302240		G	5	P8206150	
			240a	B8302240M		S	5	PB8206XXXM	
			250a	B8302250B		E		PB8206250B	
			270a	8302270		G	5	P8206150	
			370a	B8302370B		E	5	PB8206370B	
Fleetwood	4.1 / 4.5 / 4.9	86-96	250a	B7864250M		E		PB7864XXXM	
			370a	B7864370B		E	5	PB7864370B	
Seville	4.1 / 4.5 / 4.6	86-97	250a	B7864250M		E		PB7864XXXM	
			370a	B7864370B		E	5	PB7864370B	
		98-04	240a	13919240		S	5	P13919XXX	
SRX	3.6	04-09	240a	11046240		S	5		
	4.6	04-06	240a	11038240		S	5	P13919XXX	
		07-09	240a	11248240		S	5	P13919XXX	
STS	3.6	05-09	240a	11046240		S	5		
	4.4	06	240a	11038240		S	5		
		07-09	240a	11247240		S	5		
	4.6	05-06	240a	11038240		S	5		
		07-09	240a	11248240		S	5		
CHEVROLET									
All Early Models	All Engines	63-85	170a	7127170		S	1	P7127XXX	
			240a	7127240		S	1,3,4	P7127XXX	
	Polished	170a	7127170P			S	1	P7127XXXP	
			240a	7127240P		S	1,3,4	P7127XXXP	
	Chrome	170a	7127170C			S	1	P7127XXXP	
			240a	7127240C		S	1,3,4	P7127XXXP	
Astro	4.3	87-95	170a	B81657170M		S		PB8165XXXM	
			240a	B81657240M		S	5	PB8165XXXM	
			250a	B81657250B		E		PB8165250B	
			270a	81657270		G	5	P81657XXX	
			370a	B81657370B		E	5	PB8165370B	
		96-05	170a	B8206170M		S	6	PB8206XXXM	
			240a	8206240		G	5,6	P8206150	
			240a	B8206240M		S	5,6	PB8206XXXM	
			250a	B8206250B		E	6	PB8206250B	
			270a	8206270		G	5,6	P8206150	
			370a	B8206370B		E	5,6	P8206370	
Avalanche	All Engines	02-04	170a	B8206170M		S	6	PB8206XXXM	
			240a	8206240		G	5,6	P8206150	
			240a	B8206240M		S	5,6	PB8206XXXM	
			250a	B8206250B		E	6	PB8206250M	
			270a	8206270		G	5,6	P8206150	
			370a	B8206370B		E	5,6	PB8206370B	
	All Engines	05-12	170a	B8302170M		S		PB8206XXXM	
			240a	8302240		G	5	P8206150	
			240a	B8302240M		S	5	PB8206XXXM	

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			250a	B8302250B		E		PB8206250B	
			270a	B8302270		G	5	P8206150	
			370a	B8302370B		E	5	PB8206370B	
Camaro	5.0 / 5.7	88-92	240a	B81657240M		S	5	PB8165XXXM	
			250a	B81657250B		E		PB8165370B	
			270a	B81657270		G	5	P81657XXX	
			370a	B81657370B		E	5	PB8206370B	
		93-97	250a	B7864250M		E		PB7864XXXM	
			370a	B7864370B		E	5	PB7864370B	
		98-02	170a	B8206170M		S		PB8206XXXM	
			240a	8206240		G	5	P8206150	
			240a	B8206240M		S	5	PB8206XXXM	
			250a	B8206250B		E		PB8206250B	
			270a	B8206270		G	5	P8206150	
			370a	B8206370B		E	5	PB8206370B	
Caprice	4.3 / 5.7	94-96	250a	B7864250M		E		PB7864XXXM	
			370a	B7864370B		E	5	PB7864370B	
Cavalier	2.2 OHC	96-02	270a	8199270		G	5	P8206150	
			370a	B8199370B		E	5	PB8206370B	
	2.2 Ecotec	03-05	240a	11140240		S	1,2,5	P11140XXX	
Cobalt	2.2 / 2.4 non- SC	05-09	240a	11140240		S	1,2,5	P11140XXX	
Corvette	5.7	92-96	250a	B7864250M		E		PB7864XXXM	
			370a	B7864370B		E	5	PB7864370B	
	All Except ZR1	97-13	170a	B13969170M		S	7	P13969XXXM	
			240a	B13969240M		S	7	P13969XXXM	
Express Van	w/ 4 pin plug	96-12	170a	B8206170M		S	6	PB8206XXXM	
			240a	8206240		G	5,6	P8206150	
			240a	B8206240M		S	5,6	PB8206XXXM	
			250a	B8206250B		E	6	PB8206250B	
			270a	B8206270		G	5,6	P8206150	
			370a	B8206370B		E	5,6	PB8206370B	
	w/ 2 pin plug	05-12	170a	B8302170M		S		PB8206XXXM	
			240a	8302240		G	5	P8206150	
			240a	B8302240M		S	5	PB8206XXXM	
			250a	B8302250B		E		PB8206250B	
			270a	8302270		G	5	P8206150	
			370a	B8302370B		E	5	PB8206370B	
Full Size Truck	All Gas Engines	87-95	170a	B81657170M		S		PB8165XXXM	
			240a	B81657240M		S	5	PB8165XXXM	
			250a	B81657250B		E		PB8165250B	
			270a	B81657270		G	5	P81657XXX	
		96-04	370a	B81657370B		E	5	PB8165370B	
			170a	B8206170M		S	6	PB8206XXXM	
			240a	8206240		G	5,6	P8206150	
			240a	B8206240M		S	5,6	PB8206XXXM	
			250a	B8206250B		E	6	PB8206250B	
			270a	B8206270		G	5,6	P8206150	
			370a	B8206370B		E	5,6	PB8206370B	
	05-12	170	B8302170M		S		PB8206XXXM		
			240a	8302240		G	5	P8206150	
			240a	B8302240M		S	5	PB8206XXXM	
			250a	B8302250B		E		PB8206250B	
			270a	8302270		G	5	P8206150	
			370a	B8302370B		E	5	PB8206370B	
	6.6L Duramax	01-07	170	B8206170M		S		PB8206XXXM	
			240a	8206240		G	5,6	P8206150	
			240a	B8206240M		S	5,6	PB8206XXXM	
			250a	B8206250B		E	6	PB8206250B	
			270a	B8206270		G	5,6	P8206150	
			370a	B8206370B		E	5,6	PB8206370B	
	08-13	170a	B8302170M		S		PB8206XXXM		
			240a	8302240		G	5	P8206150	
			240a	B8302240M		S	5	PB8206XXXM	
			250a	B8302250B		E		PB8206250B	

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			270a	8302270		G	5	P8206150	
			370a	B8302370B		E	5	PB8206370B	
HHR	2.2 / 2.4 non- SC	06-11	240a	11140240		S	1,2,5	P11140XXX	
Impala	3.4	00-05	240a	8287240		S	5	P8287XXX	
	3.5	06-09	240a	11183240		S	5	P8287XXX	
	3.8	00-05	240a	8287240		S	5	P8287XXX	
	3.9	06-09	240a	11183240		S	5	P8287XXX	
	5.3	06-09	240a	11179240		S	5	P11179XXX	
Impala SS	5.7	94-96	250a	B7864250M		E		PB7864XXXM	
			370a	B7864370B		E	5	PB7864370B	
Malibu	2.2 / 2.4 non- SC	04-11	240a	11140240		S	1,2,5	P11140XXX	
	3.1	97-03	240a	8287240		S	5	P8287XXX	
	3.5 / 3.9	04-08	240a	11183240		S	5	P8287XXX	
Monte Carlo	3.4 / 3.8	00-05	240a	8287240		S	5	P8287XXX	
	3.5 / 3.9	06-07	240a	11183240		S	5	P8287XXX	
S-10 / Blazer	2.2	94-03	270a	8199270		G	5	P8206150	
			370a	B8199370B		E	5	P8206370B	
	4.3	88-93	170	B81657170M		S		PB8165XXXM	
			240a	B81657240M		S	5	PB8165XXXM	
			250a	B81657250B		E		PB8165250B	
			270a	81657270		G	5	P81657XXX	
			370a	B81657370B		E	5	PB8165370B	
		94-04	170a	B8206170M		S		PB8206XXXM	
			240a	8206240		G	5,6	P8206150	
			240a	B8206240M		S	5,6	PB8206XXXM	
			250a	B8206250B		E	6	PB8206250B	
			270a	8206270		G	5,6	P8206150	
			370a	B8206370B		E	5,6	PB8206370B	
SSR	5.3 / 6.0	03-06	170a	B8206170M		S		PB8206XXXM	
			240a	8206240		G	5,6	P8206150	
			240a	B8206240M		S	5,6	PB8206XXXM	
			250a	B8206250B		E	6	PB8206250B	
			270a	8206270		G	5,6	P8206150	
			370a	B8206370B		E	5,6	PB8206370B	
Suburban	All Gas Engines	87-95	170	B81657170M		S		PB8165XXXM	
			240a	B81657240M		S	5	PB8165XXXM	
			250a	B81657250B		E		PB8165250B	
			270a	81657270		G	5	P81657XXX	
			370a	B81657370B		E	5	PB8165370B	
	w/ 4 pin Oval plug	96-04	170a	B8206170M		S	6	PB8206XXXM	
			240a	8206240		G	5,6	P8206150	
			240a	B8206240M		S	5,6	PB8206XXXM	
			250a	B8206250B		E	6	PB8206250B	
			270a	8206270		G	5,6	P8206150	
			370a	B8206370B		E	5,6	PB8206370B	
		05-13	170a	B8302170M		S		PB8206XXXM	
			240a	8302240		G	5	P8206150	
			240a	B8302240M		S	5	PB8206XXXM	
			250a	B8302250B		E		PB8206250B	
			270a	8302270		G	5	P8206150	
			370a	B8302370B		E	5	PB8206370B	
Tahoe/Full Size Blazer	All Gas Engines	87-95	170a	B81657170M		S		PB8165XXXM	
			240a	B81657240M		S	5	PB8165XXXM	
			250a	B81657250B		E		PB8165250B	
			270a	81657270		G	5	P81657XXX	
			370a	B81657370B		E	5	PB8165370B	
		96-04	170a	B8206170M		S	6	PB8206XXXM	
			240a	8206240		G	5,6	P8206150	
			240a	B8206240M		S	5,6	PB8206XXXM	
			250a	B8206250B		E	6	PB8206250B	
			270a	8206270		G	5,6	P8206150	
			370a	B8206370B		E	5,6	PB8206370B	
		05-13	170a	B8302170M		S		PB8206XXXM	

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			240a	8302240		G	5	P8206150	
			240a	B8302240M		S	5	PB8206XXM	
			250a	B8302250B		E		PB8206250B	
			270a	8302270		G	5	P8206150	
			370a	B8302370B		E	5	PB8206370B	
Trailblazer	4.2	02-06	240a	8497240		G	5	P8497240	
		07-09	240a	8498240		G	5	P8497240	
	5.3 / 6.0	03-06	170a	B8206170M		S		PB8206XXM	
			240a	8206240		G	5,6	P8206150	
			240a	B8206240M		S	5,6	PB8206XXM	
			250a	B8206250B		E	6	PB8206250B	
			270a	8206270		G	5,6	P8206150	
			370a	B8206370B		E	5,6	PB8206370B	
		07-09	170a	B8302170M		S		PB8206XXM	
			240a	8302240		G	5	P8206150	
			240a	B8302240M		S	5	PB8206XXM	
			250a	B8302250B		E		PB8206250B	
			270a	8302270		G	5	P8206150	
			370a	B8302370B		E	5	PB8206370B	
Traverse	3.6	09-13	370a	11252370		E	5	P11252XXX	
Uplander	3.5 / 3.9	05-09	240a	11142240		S	5	P8287XXX	
Venture	3.4	99-05	240a	8287240		S	5	P8287XXX	
CHRYSLER									
All Early Models	All engines	61-79	150a	B7508150M		G	1	PB7508XXM	
		double belt	150a	B7509150M		G	1	PB7509XXM	
		double belt	240a	B7509240M		G	1	PB7509XXM	
200	3.6	11-12	240a	11580240		S	5		
300	2.7	05-07	240a	11113240		S	5	P11113XXX	
		08-10	240a	11383240		S	5	P11113XXX	
	3.5	05-07	240a	11113240		S	5	P11113XXX	
		08-10	240a	11383240		S	5	P11113XXX	
	3.6	11-13	240a	11572240		S	5		
	5.7	05-07	240a	11113240		S	5	P11113XXX	
		08-10	240a	11383240		S	5	P11113XXX	
		11-13	370a	11576370		E	5	P11576XXX	
	6.1	05-07	240a	11113240		S	5	P11113XXX	
		08-10	240a	11383240		S	5	P11113XXX	
	6.4	11-13	370	11576370		E	5	P11576XXX	
Aspen	4.7	07-09	240a	11240240		S	5	P13777XXX	
	5.7	07-09	240a	11298240		S	5	P13985XXX	
			370a	11298370		E	5	P11298370	
Concorde	3.2	98-01	240a	13764240		S	5		
	3.3	93-97	240a	13443240		S	5		
LHS	3.5	94-97	240a	13443240		S	5		
		99-01	240a	13764240		S	5		
Pacifica	4.0	07-08	240a	11294240		S	5		
PT Cruiser	2.4 Turbo	03-05	240a	11040240		S	5	P13341XXX	
		06-09	240a	11244240		S	5	P13341XXX	
Town & Country Van	3.3 / 3.8 / 4.0	92-00	240a	13341240		S	5	P13341XXX	
		01-07	240a	13871240		S	5	P9050XXX	
		08-10	240a	11294240		S	5	P11294XXX	
DODGE									
All Early Models	All engines	61-79	150a	B7508150M		G	1	PB7508XXM	
		double belt	150a	B7509150M		G	1	PB7509XXM	
		double belt	240a	B7509240M		G	1	PB7509XXM	
Caravan	2.5	90-95	240a	13341240		S	5	P13341XXX	
	3.3 / 3.8 / 4.0	92-00	240a	13341240		S	5	P13341XXX	
		01-07	240a	13871240		S	5	P9050XXX	
		08-10	240a	11294240		S	5	P11294XXX	
Challenger	3.5	08-10	240a	11383240		S	5	P11113XXX	
	3.6	11-13	240a	11572240		S	5		
	5.7	08-10	240a	11383240		S	5	P11113XXX	

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		11-13	370a	11576370		S	5	P11576XXX	
	6.1	08-10	240a	11383240		S	5	P11113XXX	
	6.4	11-13	370a	11576370		E	5	P11576XXX	
Charger	2.7	06-07	240a	11113240		S	5	P11113XXX	
		08-10	240a	11383240		S	5	P11113XXX	
	3.5	06-07	240a	11113240		S	5	P11113XXX	
		08-10	240a	11383240		S	5	P11113XXX	
	3.6	11-13	240a	11572240		S	5		
	5.7	06-07	240a	11113240		S	5	P11113XXX	
		08-10	240a	11383240		S	5	P11113XXX	
		11-13	370a	11576370		E	5	P11576XXX	
	6.1	06-07	240a	11113240		S	5	P11113XXX	
		08-10	240a	11383240		S	5	P11113XXX	
	6.4	11-13	370a	11576370		E	5	P11576XXX	
Dakota	2.5	97-02	240a	13341240		S	5	P13341XXX	
	3.7 / 4.7	00-06	240a	13912240		S	5	P13777XXX	
		07-10	240a	11240240		S	5	P13777XXX	
	3.9 / 5.2 / 5.9	92-03	240a	13453240		S	5	P13341XXX	
Durango	3.7 / 4.7	04-06	240a	13912240		S	5	P13777XXX	
		07-10	240a	11240240		S	5	P13777XXX	
	3.9 / 5.2 / 5.9	98-03	240a	13453240		S	5	P13341XXX	
	5.7 / 6.1	04-06	240a	13985240		S	5	P13985XXX	
		07-10	240a	11298240		S	5	P13985XXX	
		11-14	370a	11576370		E	5	P11576XXX	
Full Size Truck	3.7 / 4.7	02-06	240a	13912240		S	5	P13777XXX	
		07-13	240a	11240240		S	5	P13777XXX	
	3.9 / 5.2 / 5.9	94-03	240a	13453240		S	5	P13341XXX	
	5.7	03-06	240a	13985240		S	5	P13985XXX	
		370a	13985370		E	5	P13985370		
		07-11	240a	11298240		S	5	P13985XXX	
		370a	11298370		E	5	P13985XXX		
	5.9 Diesel	88-02	240a	13302240		S	5	P13341XXX	
		03-05	240a	13987240		S	5	P13985XXX	
		06-09	240a	11235240		S	5	P13985XXX	
		370a	11235370		E	5	P13985XXX		
	6.7 Diesel	07-15	240a	11378240		S	5	P13985XXX	
		370a	11378370		E	5	P13985XXX		
	8.0	94-03	240a	13453240		S	5	P13341XXX	
	8.3	04-06	240a	11039240		S	5	P13341XXX	
Magnum	2.7	05-07	240a	11113240		S	5	P11113XXX	
		08-10	240a	11383240		S	5	P11113XXX	
	3.5	05-07	240a	11113240		S	5	P11113XXX	
		08-10	240a	11383240		S	5	P11113XXX	
	3.6	11-13	240a	11572240		S	5		
	5.7	05-07	240a	11113240		S	5	P11113XXX	
		08-10	240a	11383240		S	5	P11113XXX	
		11-13	370a	11576370		E	5	P11576XXX	
	6.1	05-07	240a	11113240		S	5	P11113XXX	
		08-10	240a	11383240		S	5	P11113XXX	
	6.4	11-13	370a	11576370		E	5	P11576XXX	
Neon	2.4 Turbo	03-05	240a	11040240		S	5	P13341XXX	
Nitro	3.7	07-09	240a	11240240		S	5	P13777XXX	
	4.0	07-09	240a	11297240		S	5	P13777XXX	
Stratus (Sedan Only)	2.4 or 2.7	01-06	240a	13868240		S	5	P11113XXX	
Van Full Size	3.9 / 5.2 / 5.9	93-03	240a	13453240		S	5	P13341XXX	
Viper	8.3	03-06	240a	11039240		S	5	P13341XXX	
	8.4	08-10	250a	11380250		E		P13985XXX	
FORD									
All Early Models	All Except FE	64-78	150a	7058150		G	1	P7058XXX	
			170a	B7058170M		S	1	PB7058XXXM	
			240a	7058240		G	5,1	P7058XXX	
			240a	B7058240M		S	1,1	PB7058XXXM	
	FE engines		150a	7058150		G	1	P7058XXX	

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			240a	7058240		G	5,1	P7058XXX	
Bronco	All Engines	80-89	150a	7058150		G	1	P7058XXX	
			170a	B7058170M		S	1	PB7058XXXM	
			240a	7058240		G	5,1	P7058XXX	
			240a	B7058240M		S	1,1	PB7058XXXM	
	5.0 or 5.8	90-92	240a	7771240		G	5	P7771XXX	
			240a	B7771240M		S	1	PB7771XXXM	
		93-96	240a	7750240		G	5	P7796XXX	
			370a	7750370		E		P11290XXX	
Crown Victoria	4.6	92-97	240a	7753240		G	4,5	P7791XXX	
		98-02	240a	7773240		G	4,5	P7773XXX	
		03-04	240a	8313240		G	4,5	P7773XXX	
		05-11	250a	11026250		E	5	P11026XXX	
	4.6 Police/Taxi	92-02	CALL	CALL					
		03-11	250a	11026250		E	5	P11026XXX	
Edge	3.5/3.7	07-14	270a	11273270		G	5	P11273XXX	
Escape	2.3	05-07	240a	8404240		G	5	P7787XXX	
		08	270a	11269270		G	5	P11172XXX	
	2.5	09-12	270a	11272270		G	5	P11172XXX	
	3.0	01-04	240a	8259240		G	5	P7796XXX	
		05-07	240a	8474240		G	5	P7787XXX	
		08-12	CALL	CALL					
Escort	2.0 ZX2 Only	98-02	240a	7750240		G	5	P7750XXX	
E-Series Van	4.2	97-03	240a	7750240		G	5	P7750XXX	
	4.6 / 5.4	97-03	240a	7791240		G	5	P7791XXX	
		04-08	240a	8473240		G	4,5	P8473XXX	
		09-11	250a	11026250		E	5	P11026XXX	
	6.0 Diesel	04-08	CALL	CALL					
	6.8	97-03	240a	7791240		G	5	P7791XXX	
		04-08	240a	8473240		G	4,5	P8473XXX	
		09-11	250a	11026250		E	5	P11026XXX	
	7.3 Diesel	97-03	CALL	CALL					
Excursion	5.4	00-05	CALL	CALL					
	6.0 Diesel	03-05	240a	7796240		G	4,5	P7796XXX	
			370a	7796370		E	5	P11290XXX	
	6.8	00-01	240a	7791240		G	5	P7791XXX	
		02-05	240a	8310240		G	5	P8473XXX	
	7.3 Diesel	00-03	240a	7796240		G	5	P7796XXX	
			370a	7796370		E	5	P11290XXX	
Expedition	4.6 / 5.4	97-02	240a	7791240		G	5	P7791XXX	
		03-04	240a	8303240		G	4,5	P8473XXX	
		05-11	250a	11026250		S	4,5	P11026XXX	
Explorer	4.0 OHV	91-01	240a	7750240		G	5	P7750XXX	
			370a	7750370		E	5	P11290XXX	
	4.0 SOHC	97-04	240a	7787240		G	5	P7787XXX	
		05-08	240a	8519240		G	5	P7750XXX	
			370a	8519370		E	5	P11290XXX	
	4.6	02-04	240a	7773240		G	4,5	P7773XXX	
		05	240a	8475240		G	4,5	P7773XXX	
		06-08	240a	8448240		G	4,5	P8473XXX	
		08-09	240a	11292240		S	4,5	P11428XXX	
	5.0	96-01	240a	7787240		G	5	P7787XXX	
F-150	3.5/3.7	11-14	370a	11630370		E	5	P11627XXX	
	4.2	97-04	240a	7750240		G	5	P7750XXX	
			370a	7750370		E	5	P11290XXX	
		05-08	240a	8447240		G	5	P7796XXX	
			370a	8447370		E	5	P11290XXX	
	4.6 / 5.4	97-02	240a	7790240		G	4,5	P7791XXX	
		03	240a	7776240		G	4,5	P7791XXX	
		04-11	250a	8315250		E	4,5	P11026XXX	
	5.0	68-86	150a	7058150		G	1	P7058XXX	
			170a	B7058170M		S	1	PB7058XXXM	
			240a	7058240		G	5,1	P7058XXX	
			240a	B7058240M		S	1	PB7058XXXM	

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		87-92	150a	7771150		G	P7771XXX	
			170a	B7771170M		S 1	P7771XXXM	
			240a	7771240		G 5	P7771XXX	
			240a	B7771240M		S 1	P7771XXXM	
	93-96		240a	7750240		G 5	P7750XXX	
			370a	7750370		E 5	P11290XXX	
	11-14		250a	11532250		E		
			370a	11532370		E 5	P11627XXX	
5.8	69-86		150a	7058150		G 1	P7058XXX	
			170a	B7058170M		S 1	PB7058XXXM	
			240a	7058240		G 5	P7058XXX	
			240a	B7058240M		S 1	PB7058XXXM	
	87-92		150a	7771150		G	P7771XXX	
			170a	B7771170M		S 1	P7771XXXM	
			240a	7771240		G 5	P7771XXX	
			240a	B7771240M		S 1	P7771XXXM	
	93-96		240a	7750240		G 5	P7750XXX	
			370a	7750370		E 5	P11290XXX	
	5.4 Supercharged	99-04	240a	8251240		G 5	P7773XXX	
Five Hundred	3.0	05-07	240a	8442240		G 5		
Flex	3.5	09-14	270a	11658270		G 5	P11658XXX	
Focus	2.0	08-11	270a	11272270		G 5	P11172XXX	
	2.0/2.3	00-07	CALL	CALL				
Freestyle	3.0	05-07	240a	8442240		G 5	P7787XXX	
	3.0 w/ aux. A/C	05-07	240a	11238240		S 5	P11238XXX	
Fusion	2.3	06-09	270a	11172270		G 5	P11172XXX	
	2.5	10	270a	11272270		G 5	P11172XXX	
		11-12	270a	11542270		G 5	P11172XXX	
	3.0	06-09	270a	11173270		G 5	P11172XXX	
		10	270a	11411270		G 5	P11172XXX	
	3.5	11-12	270a	11273270		G 5	P11273XXX	
Mustang	2.3	87-93	150a	7771150		G 1	P7771XXX	
			170a	B7771170M		S 1	P7771XXXM	
			240a	7771240		G 5,1	P7771XXX	
			240a	B7771240M		S 1	P7771XXXM	
	3.8	94-04	150a	7771150		G 1	P7771XXX	
			170a	B7771170M		S 1	P7771XXXM	
			240a	7771240		G 5,1	P7771XXX	
			240a	B7771240M		S 1	P7771XXXM	
	3.9	04	150a	7771150		G 1	P7771XXX	
			170a	B7771170M		S 1	P7771XXXM	
			240a	7771240		G 5,1	P7771XXX	
			240a	B7771240M		S 1	P7771XXXM	
	4.0	05-08	240a	8447240		G 5	P7796XXX	
			370a	8447370		E 5	P11290XXX	
		09-10	240a	11429240		S 5		
	4.6 SOHC	96-98	240a	7753240		G 4,5	P7791XXX	
		99-04	240a	8310240		G 4,5	P8473XXX	
		05-09	240a	8447240		G 4,5	P8473XXX	
	4.6 DOHC	96-02	240a	7773240		G 5	P7773XXX	
	4.6 DOHC S/C	03-04	170a	B8304170M		S	PB8304XXXM	
			240a	B8304240M		S	PB8304XXXM	
	5.0	79-95	150a	7771150		G 1	P7771XXX	
			170a	B7771170M		S 1	P7771XXXM	
			240a	7771240		G 5,1	P7771XXX	
			240a	B7771240M		S 1	P7771XXXM	
		10-14	250a	11625250		E	P11627XXX	
			370a	11625370		E 5	P11627XXX	
Ranger	2.3	86-91	150a	7771150		G 1	P7771XXX	
			170a	B7771170M		S 1	P7771XXXM	
			240a	7771240		G 5,1	P7771XXX	
			240a	B7771240M		S 1	P7771XXXM	
		92-97	240a	7750240		G 5	P7750XXX	
			370a	7750370		E 5	P11290XXX	

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	2.5	98-01	240a	7750240		G	5	P7750XXX	
			370a	7750370		E	5	P11290XXX	
	3.0	94-05	240a	7750240		G	5	P7750XXX	
			370a	7750370		E	5	P11290XXX	
		06-09	240a	8520240		G	5	P7796XXX	
			370a	8520370		E	5	P11290XXX	
	4.0	94-06	240a	7750240		G	5	P7796XXX	
			370a	7750370		E	5	P11290XXX	
		07-09	240a	8519240		G	5	P7796XXX	
			370a	8519370		E	5	P11290XXX	
Super Duty	5.4	99-01	240a	7790240		G	4,5	P7750XXX	
		02-04	240a	8310240		G	4,5	P7791XXX	
		05-08	240a	8429240		G	4,5	P7791XXX	
		09-10	240a	11293240		S	4,5	P11428XXX	
	6.0 Diesel	03-07	240a	7796240		G	5	P7796XXX	
			370a	7796370		E	5	P11290XXX	
	6.4 Diesel	08-10	250a	11129250		E	5	P11290XXX	
			370a	11290370		E	5	P11290XXX	
	6.8	99-01	240a	7790240		G	5	P7791XXX	
		02-04	240a	8310240		G	5	P7791XXX	
		05-08	240a	8429240		G	5	P7791XXX	
		09-10	240a	11293240		G	5	P11428XXX	
	7.3 Diesel	97-98	240a	7768240		G	5	P7750XXX	
			370a	7768370		E	5	P11290XXX	
		99-03	240a	7796240		G	5	P7796XXX	
Taurus	3.0 OHV	91-99	150a	7771150		G	1	P7771XXX	
			170a	B7771170M		S	1	P7771XXXM	
			240a	7771240		G	5,1	P7771XXX	
			240a	B7771240M		S	1	P7771XXXM	
		00-01	240a	8263240		G	5	P7771XXX	
		02-06	240a	8268240		G	5	P7771XXX	
	3.0 DOHC	96-01	240a	7780240		G	5	P7780XXX	
		02-05	240a	8269240		G	5	P7780XXX	
	3.5 Non-Turbo	08-10	270a	11273270		G	5	P11273XXX	
	3.8	90-95	240a	7771240		G	5	P7771XXX	
Thunderbird	3.8 or 5.0	89-93	150a	7771150		G	1	P7771XXX	
			170a	B7771170M		S	1	P7771XXXM	
			240a	7771240		G	5,1	P7771XXX	
			240a	B7771240M		S	1	P7771XXXM	
	3.9	02-05	240a	13978240		S	5	P13978XXX	
	4.6	94-97	240a	7753240		G	4,5	P7753XXX	
Transit Connect	2.0	10-13	270a	11272270		G	5	P11172XXX	
GMC									
All Early Models	All Engines	63-85	170a	7127170		S	1	P7127XXX	
			240a	7127240		S	1,3,4	P7127XXX	
		Polished	170a	7127170P		S	1	P7127XXXP	
			240a	7127240P		S	1,3,4	P7127XXXP	
		Chrome	170a	7127170C		S	1	P7127XXXP	
			240a	7127240C		S	1,3,4	P7127XXXP	
Acadia	3.6	07-13	370a	11252370		E	5	P11252XXX	
Envoy	4.2	02-06	240a	8497240		G	5	P8497240	
		07-09	240a	8498240		G	5	P8497240	
	5.3	03-06	170a	B8206170M		S		PB8206XXXM	
			240a	8206240		G	5,6	P8206150	
			240a	B8206240M		S	5,6	PB8206XXXM	
			250a	B8206250B		E	6	PB8206250B	
			270a	8206270		G	5,6	P8206150	
			370a	B8206370B		E	5,6	PB8206370B	
Envoy	5.3	07-08	170a	B8302170M		S		PB8206XXXM	
			240a	8302240		G	5	P8206150	
			240a	B8302240M		S	5	PB8206XXXM	
			250a	B8302250B		E		PB8206250B	
			270a	8302270		G	5	P8206150	

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			370a	B8302370B		E	5	PB8206370B	
6.0	06	170a	B8206170M		S			PB8206XXM	
		240a	8206240		G	5,6		P8206150	
		240a	B8206240M		S	5,6		PB8206XXM	
		250a	B8206250B		E	6		PB8206250B	
		270a	8206270		G	5,6		P8206150	
	07-09	370a	B8206370B		E	5,6		PB8206370B	
		170a	B8302170M		S			PB8206XXM	
		240a	8302240		G	5		P8206150	
		240a	B8302240M		S	5		PB8206XXM	
		250a	B8302250B		E			PB8206250B	
		270a	8302270		G	5		P8206150	
		370a	B8302370B		E	5		PB8206370B	
Full Size Truck / Sierra	4.3	87-95	170a	B81657170M		S		PB8165XXM	
			240a	B81657240M		S	5	PB8165XXM	
			250a	B81657250B		E		PB8165250B	
			270a	81657270		G	5	P81657XXX	
			370a	B81657370B		E	5	PB8165370B	
	96-04	170a	B8206170M		S	6		PB8206XXM	
		240a	8206240		G	5,6		P8206150	
		240a	B8206240M		S	5,6		PB8206XXM	
		250a	B8206250B		E	6		PB8206250B	
		270a	8206270		G	5,6		P8206150	
		370a	B8206370B		E	5,6		PB8206370B	
	05-12	170a	B8302170M		S			PB8206XXM	
		240a	8302240		G	5		P8206150	
		240a	B8302240M		S	5		PB8206XXM	
		250a	B8302250B		E			PB8206250B	
		270a	8302270		G	5		P8206150	
		370a	B8302370B		E	5		PB8206370B	
	4.8	99-04	170a	B8206170M		S	6	PB8206XXM	
			240a	8206240		G	5,6	P8206150	
			240a	B8206240M		S	5,6	PB8206XXM	
			250a	B8206250B		E	6	PB8206250B	
			270a	8206270		G	5,6	P8206150	
			370a	B8206370B		E	5,6	PB8206370B	
	05-09	170a	B8302170M		S			PB8206XXM	
		240a	8302240		G	5		P8206150	
		240a	B8302240M		S	5		PB8206XXM	
		250a	B8302250B		E			PB8206250B	
		270a	8302270		G	5		P8206150	
		370a	B8302370B		E	5		PB8206370B	
	5.0	87-95	170a	B81657170M		S		PB8165XXM	
			240a	B81657240M		S	5	PB8165XXM	
			250a	B81657250B		E		PB8165250B	
			270a	81657270		G	5	P81657XXX	
			370a	B81657370B		E	5	PB8165370B	
	96-99	170a	B8206170M		S	6		PB8206XXM	
		240a	8206240		G	5,6		P8206150	
		240a	B8206240M		S	5,6		PB8206XXM	
		250a	B8206250B		E	6		PB8206250B	
		270a	8206270		G	5,6		P8206150	
		370a	B8206370B		E	5,6		PB8206370B	
	5.3	99-04	170a	B8206170M		S	6	PB8206XXM	
			240a	8206240		G	5,6	P8206150	
			240a	B8206240M		S	5,6	PB8206XXM	
			250a	B8206250B		E	6	PB8206250B	
			270a	8206270		G	5,6	P8206150	
			370a	B8206370B		E	5,6	PB8206370B	
	05-12	170a	B8302170M		S			PB8206XXM	
		240a	8302240		G	5		P8206150	
		240a	B8302240M		S	5		PB8206XXM	
		250a	B8302250B		E			PB8206250M	
		270a	8302270		G	5		P8206150	

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			370a	B8302370B		E	5	PB8206370B	
5.7	89-95	170a	B81657170M		S			PB8165XXXM	
		240a	B81657240M		S	5		PB8165XXXM	
		250a	B81657250B		E			PB8165250B	
		270a	81657270		G	5		P81657XXX	
		370a	B81657370B		E	5		PB8165370B	
	96-00	170a	B8206170M		S	6		PB8206XXXM	
		240a	8206240		G	5,6		P8206150	
		240a	B8206240M		S	5,6		PB8206XXXM	
		250a	B8206250B		E	6		PB8206250B	
		270a	8206270		G	5,6		P8206150	
		370a	B8206370B		E	5,6		PB8206370B	
6.0	99-05	170a	B8206170M		S	6		PB8206XXXM	
		240a	8206240		G	5,6		P8206150	
		240a	B8206240M		S	5,6		PB8206XXXM	
		250a	B8206250B		E	6		PB8206250B	
		270a	8206270		G	5,6		P8206150	
		370a	B8206370B		E	5,6		PB8206370B	
	06-09	170a	B8302170M		S			PB8206XXXM	
		240a	8302240		G	5		P8206150	
		240a	B8302240M		S	5		PB8206XXXM	
		250a	B8302250B		E			PB8206250B	
		270a	8302270		G	5		P8206150	
		370a	B8302370B		E	5		PB8206370B	
6.2	09-13	170a	B8302170M		S			PB8206XXXM	
		240a	8302240		G	5		P8206150	
		240a	B8302240M		S	5		PB8206XXXM	
		250a	B8302250B		E			PB8206250B	
		270a	8302270		G	5		P8206150	
		370a	B8302370B		E	5		PB8206370B	
6.6 Diesel	01-06	170a	B8206170M		S			PB8206XXXM	
		240a	8206240		G	5,6		P8206150	
		240a	B8206240M		S	5,6		PB8206XXXM	
		250a	B8206250B		E	6		PB8206250B	
		270a	8206270		G	5,6		P8206150	
		370a	B8206370B		E	5,6		PB8206370B	
	07-09	170a	B8302170M		S			PB8206XXXM	
		240a	8302240		G	5		P8206150	
		240a	B8302240M		S	5		PB8206XXXM	
		250a	B8302250B		E			PB8206250B	
		270a	8302270		G	5		P8206150	
		370a	B8302370B		E	5		PB8206370B	
7.4	88-95	CALL	CALL						
	96-00	170a	B8206170M		S	6		PB8206XXXM	
		240a	8206240		G	5,6		P8206150	
		240a	B8206240M		S	5,6		PB8206XXXM	
		250a	B8206250B		E	6		PB8206250B	
		270a	8206270		G	5,6		P8206150	
		370a	B8206370B		E	5,6		PB8206370B	
8.1	01-05	170a	B8206170M		S	6		PB8206XXXM	
		240a	8206240		G	5,6		P8206150	
		240a	B8206240M		S	5,6		PB8206XXXM	
		250a	B8206250B		E	6		PB8206250B	
		270a	8206270		G	5,6		P8206150	
		370a	B8206370B		E	5,6		PB8206370B	
	06-07	170a	B8302170M		S			PB8206XXXM	
		240a	8302240		G	5		P8206150	
		240a	B8302240M		S	5		PB8206XXXM	
		250a	B8302250B		E			PB8206250B	
		270a	8302270		G	5		P8206150	
		370a	B8302370B		E	5		PB8206370B	
S-15 / Sonoma / Jimmy	2.2	94-03	270a	8199270		G	5	P8206150	
			370a	B8199370B		E	5	P8206370B	
	4.3	88-93	170a	B81657170M		S		PB8165XXXM	

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			240a	B81657240M		S	5	PB8165XXM	
			250a	B81657250B		E		PB8165250B	
			270a	81657270		G	5	P81657XXX	
			370a	B81657370B		E	5	PB8165370B	
	94-04		170a	B8206170M		S	6	PB8206XXM	
			240a	8206240		G	5,6	P8206150	
			240a	B8206240M		S	5,6	PB8206XXM	
			250a	B8206250B		E	6	PB8206250B	
			270a	8206270		G	5,6	P8206150	
			370a	B8206370B		E	5,6	PB8206370B	
Safari	4.3	90-93	170a	B81657170M		S		PB8165XXM	
			240a	B81657240M		S	5	PB8165XXM	
			250a	B81657250B		E		PB8165250B	
			270a	81657270		G	5	P81657XXX	
			370a	B81657370B		E	5	PB8165370B	
	94-04		170a	B8206170M		S	6	PB8206XXM	
			240a	8206240		G	5,6	P8206150	
			240a	B8206240M		S	5,6	PB8206XXM	
			250a	B8206250B		E	6	PB8206250B	
			270a	8206270		G	5,6	P8206150	
			370a	B8206370B		E	5,6	PB8206370B	
Savana Van	w/ 4 pin oval plug	96-12	170a	B8206170M		S	6	PB8206XXM	
			240a	8206240		G	5,6	P8206150	
			240a	B8206240M		S	5,6	PB8206XXM	
			250a	B8206250B		E	6	PB8206250B	
			270a	8206270		G	5,6	P8206150	
			370a	B8206370B		E	5,6	PB8206370B	
	w/ 2 pin plug	05-12	170a	B8302170M		S		PB8206XXM	
			240a	8302240		G	5	P8206150	
			240a	B8302240M		S	5	PB8206XXM	
			250a	B8302250B		E		PB8206250B	
			270a	8302270		G	5	P8206150	
			370a	B8302370B		E	5	PB8206370B	
Suburban	All Gas Engines	87-95	170a	B81657170M		S		PB8165XXM	
			240a	B81657240M		S	5	PB8165XXM	
			250a	B81657250B		E		PB8165250B	
			270a	81657270		G	5	P81657XXX	
			370a	B81657370B		E	5	PB8165370B	
	w/ Oval plug	96-04	170a	B8206170M		S	6	PB8206XXM	
			240a	8206240		G	5,6	P8206150	
			240a	B8206240M		S	5,6	PB8206XXM	
			250a	B8206250B		E	6	PB8206250B	
			270a	8206270		G	5,6	P8206150	
			370a	B8206370B		E	5,6	PB8206370B	
	05-13		170a	B8302170M		S		PB8206XXM	
			240a	8302240		G	5	P8206150	
			240a	B8302240M		S	5	PB8206XXM	
			250a	B8302250B		E		PB8206250B	
			270a	8302270		G	5	P8206150	
			370a	B8302370B		E	5	PB8206370B	
Yukon	All Gas Engines	87-95	170a	B81657170M		S		PB8165XXM	
			240a	B81657240M		S	5	PB8165XXM	
			250a	B81657250B		E		PB8165250B	
			270a	81657270		G	5	P81657XXX	
			370a	B81657370B		E	5	PB8165370B	
	w/ Oval plug	96-04	170a	B8206170M		S	6	PB8206XXM	
			240a	8206240		G	5,6	P8206150	
			240a	B8206240M		S	5,6	PB8206XXM	
			250a	B8206250B		E	6	PB8206250B	
			270a	8206270		G	5,6	P8206150	
			370a	B8206370B		E	5,6	PB8206370B	
	05-11		170a	B8302170M		S		PB8206XXM	
			240a	8302240		G	5	P8206150	
			240a	B8302240M		S	5	PB8206XXM	

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			250a	B8302250B		E		PB8206250B	
			270a	8302270		G	5	P8206150	
			370a	B8302370B		E	5	PB8206370B	
HUMMER									
H2	6.0	03-07	170a	B8206170M		S	6	PB8206XXXM	
			240a	8206240		G	5,6	P8206150	
			240a	B8206240M		S	5,6	PB8206XXXM	
			250a	B8206250B		E	6	PB8206250B	
			270a	8206270		G	5,6	P8206150	
			370a	B8206370B		E	5,6	PB8206370B	
	6.2	08-09	170a	B8302170M		S		PB8206XXXM	
			240a	8302240		G	5	P8206150	
			240a	B8302240M		S	5	PB8206XXXM	
			250a	B8302250B		E		PB8206250B	
			270a	8302270		G	5	P8206150	
			370a	B8302370B		E	5	PB8206370B	
H3	5.3	08-09	170a	B8302170M		S		PB8206XXXM	
			240a	8302240		G	5	P8206150	
			240a	B8302240M		S	5	PB8206XXXM	
			250a	B8302250B		E		PB8206250M	
			270a	8302270		G	5	P8206150	
			370a	B8302370B		E	5	PB8206370B	
HONDA									
Accord	2.4	03-07	170a	13980170		S		P11390XXX	
			240a	13980240		S	5	P11390XXX	
		08-12	170a	11390170		S		P11151XXX	
			240a	11390240		S	5	P11151XXX	
	3.0	98-02	170a	8220170		S		P8220XXX	
			240a	8220240		S	5	P8220XXX	
		04-07	170a	11030170		S		P11030XXX	
			240a	11030240		S	5	P11030XXX	
	3.5	08-12	170a	11392170		S		P11030XXX	
			240a	11392240		S	5	P11030XXX	
Civic / CRX	1.5	92-95	170a	13700170		S		P13529XXX	
			240a	13700240		S	4,5	P13529XXX	
	1.6	88-91	170a	14989170		S		P13529XXX	
			240a	14989240		S	4,5	P13529XXX	
		92-95	170a	13509170		S		P13529XXX	
			240a	13509240		S	4,5	P13529XXX	
		96-00	170a	13649170		S		P13529XXX	
			240a	13649240		S	5	P13529XXX	
	1.7	01-05	240a	13893240		S	5	P13529XXX	
	1.8	06-11	170a	11176170		S		P13852XXX	
			240a	11176240		S	5	P13852XXX	
	2.0	06-10	170a	13980170		S		P11390XXX	
			240a	13980240		S	5	P11390XXX	
CRV	2.4	07-09	240a	13980240		S	5	P11390XXX	
		10-11	240a	11503240		S	5		
Element	2.4	03-09	240a	13980240		S	5	P11390XXX	
		10-11	240a	11503240		S	5	P11390XXX	
Oddysey	3.5	02-04	240a	13918240		S	5	P8220XXX	
		05-07	240a	11150240		S	5	P11030XXX	
		08-10	240a	11391240		S	5	P11030XXX	
		11-12	240a	11573240		S	5	P11030XXX	
Pilot	3.5	03-04	240a	13918240		S	5	P8220XXX	
		05-08	240a	11150240		S	5	P11030XXX	
		09-11	240a	11391240		S	5	P11030XXX	
Ridgeline	3.5	06-08	240a	11150240		S	5	P11030XXX	
		09-11	240a	11391240		S	5	P11030XXX	
INFINITY									
EX35	3.5	08-10	270a	11340270		G	5		
FX35	3.5	03-08	270a	11052270		G	5		

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		09-10	270a	11340270		G	5		
FX45	4.5	03-08	270a	11009270		G	5		
G25	2.5	11-12	270a	11315270		G	5		
G35	3.5	03-06	270a	11052270		G	5		
		07-08	270a	11340270		G	5		
G37	3.7	08-13	270a	11340270		G	5		
I35	3.5	02-04	270a	11934270		G	5		
M35	3.5	06-08	270a	11315270		G	5		
		09-10	270a	11340270		G	5		
M37	3.7	11	270a	11340270		G	5		
M45	4.5	03-04	270a	11009270		G	5		
		06-10	270a	11316270		G	5		
Q45	4.5	97-01	270a	11394270		G	5		
		02-05	270a	11009270		G	5		
		06	270a	11316270		G	5		
QX4	3.5	01-03	270a	11052270		G	5		
		4.0	03	11052270		G	5		
QX56	5.6	04-07	270a	11120270		G	5		
		08-13	270a	11340270		G	5		
QX80		14	270a	11340270		G	5		
JEEP									
Cherokee	all engines	91-01	170a	13341170		S		P13341XXX	
			240a	13341240		S	5	P13341XXX	
Commander	3.7/4.7	07-10	240a	11240240		S	5	P13777XXX	
	5.7	06	240a	11155240		S	5	P11155XXX	
		07-10	240a	11241240		S	5	P11155XXX	
Grand Cherokee	3.7	05-06	240a	13912240		S	5	P13777XXX	
		07-10	240a	11240240		S	5	P13777XXX	
	4.0	93-98	240a	13341240		S	5	P13341XXX	
		99-04	240a	13777240		S	5	P13777XXX	
	4.7	99-06	240a	13912240		S	5	P13777XXX	
		07-10	240a	11240240		S	5	P13777XXX	
	5.2	93-98	240a	13453240		S	5	P13341XXX	
	5.7	05-06	240a	11155240		S	5	P11155XXX	
		07-11	240a	11241240		S	5	P11155XXX	
	5.9	98	240a	13453240		S	5	P13341XXX	
	6.1	06	240a	11155240		S	5	P11155XXX	
		07-10	240a	11241240		S	5	P11155XXX	
Liberty	3.7	02-06	240a	13912240		S	5	P13777XXX	
		07-12	240a	11240240		S	5	P13777XXX	
Wrangler	2.5	91-02	240a	13341240		S	5	P13341XXX	
	3.8	07-10	240a	11243240		S	5	P11243XXX	
	4.0	91-99	240a	13341240		S	5	P13341XXX	
		00-06	240a	13777240		S	5	P13777XXX	
LEXUS									
ES300	3.0	94-03	240a	13956240		S	5	P13777XXX	
ES330	3.3	04-06	240a	11033240		S	5	P13777XXX	
ES350	3.5	07-12	240a	11137240		S	5	P11137XXX	
GS300	3.0	93-97	240a	13552240		S	5	P13389XXX	
		98-05	240a	13791240		S	5	P13389XXX	
		06	240a	11196240		S	5	P11137XXX	
GS350	3.5	07-11	240a	11196240		S	5	P11137XXX	
GS400	4.0	98-00	240a	13715240		S	5	P13389XXX	
GS430	4.3	01-05	240a	13991240		S	5	P13389XXX	
		06-07	240a	11197240		S	5		
GX470	4.7	03-06	240a	13983240		S	5	P13389XXX	
		07-09	240a	11198240		S	5	P13389XXX	
IS250	2.5	06-12	240a	11196240		S	5	P11137XXX	
IS300	3.0	01-05	240a	13791240		S	5	P13389XXX	
IS350	3.5	06-12	240a	11196240		S	5	P11137XXX	
LS400	4.0	90-92	240a	13384240		S	5	P13389XXX	
		93-00	240a	13715240		S	5	P13389XXX	
LS430	4.3	01-03	240a	13992240		S	5	P13389XXX	

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		04-06	240a	11197240		S	5		
LX470	4.7	98-02	240a	13856240		S	5	P13389XXX	
		03-07	240a	11198240		S	5	P13389XXX	
LX570	5.7	08-11	240a	11405240		S	5	P11405XXX	
RX330	3.3	04-06	240a	11033240		S	5	P13777XXX	
RX350	3.5	07-09	240a	11137240		S	5	P11137XXX	
		10-12	240a	11325240		S	5	P11137XXX	
SC300	3.0	92-95	240a	13552240		S	5	P13389XXX	
		97-00	240a	13748240		S	5	P13389XXX	
SC400	4.0	95-00	240a	13715240		S	5	P13389XXX	
SC430	4.3	02-09	240a	13992240		S	5	P13389XXX	
LINCOLN									
Aviator	4.6	03-04	240a	7773240		G	5	P7773XXX	
		05	240a	8475240		G	5	P7773XXX	
Continental	4.6	95-02	240a	7773240		G	5	P7773XXX	
LS	3.0	00-02	180a	8256180		G	5		
		03-05	240a	11000240		S	5	P11000XXX	
	3.9	00-02	180a	8256180		G	5		
		03-06	240a	13978240		S	5	P13389XXX	
Mark 8	4.6	93-98	240a	7773240		G	5	P7773XXX	
Navigator	5.4	98-02	240a	7791240		G	4,5	P7791XXX	
		03-04	240a	8305240		G	4,5	P8473XXX	
		05	240a	8444240		G	4,5	P8473XXX	
		06-08	240a	11431240		S	5	P11428XXX	
		09-10	240a	11292240		S	5	P11428XXX	
Town Car	4.6	92-97	240a	7753240		G	4,5	P7791XXX	
		98	240a	8310240		G	4,5	P8473XXX	
		99-02	240a	7773240		G	4,5	P7773XXX	
	Standard	03-05	240a	8313240		G	4,5	P8473XXX	
		06-11	CALL	CALL		CALL	CALL	CALL	
	Limo / Police	03-11	250a	11026250		E	5	P11026XXX	
MARINE									
2" Foot Delco pattern			170a	M7127170		S		PM7127XXX	
			240a	M7127240		S		PM7127XXX	
1" foot Motorola pattern			170a	M7427170		S		PM7427XXX	
			240a	M7427240		S		PM7427XXX	
3.15" Saddle mount			170a	M12107170		S		PM12107XXX	
			240a	M12107240		S		PM12107XXX	
MAZDA									
B2500	2.5	98-01	240a	7750240		G	5	P7750XXX	
			370a	7750370		E	5	P11290XXX	
B3000	3.0	94-05	240a	7750240		G	5	P7750XXX	
			370a	7750370		E	5	P11290XXX	
		06-09	240a	8520240		G	5	P7796XXX	
			370a	8520370		E	5	P11290XXX	
B4000	4.0	94-06	240a	7750240		G	5	P7796XXX	
			370a	7750370		E	5	P11290XXX	
		07-09	240a	8519240		G	5	P7796XXX	
			370a	8519370		E	5	P11290XXX	
Navaho	4.0	91-94	240a	7750240		G	5	P7796XXX	
			370a	7750370		E	5	P11290XXX	
Tribute	2.3	05-07	240a	8404240		G	5	P7787XXX	
		08	270a	11269270		G	5	P11172XXX	
	2.5	09-12	270a	11272270		G	5	P11172XXX	
	3.0	01-04	240a	8259240		G	5	P7796XXX	
		05-07	240a	8474240		G	5	P7787XXX	
		08-12	CALL	CALL					
MERCURY									
All Early Models	All Except FE	64-78	150a	7058150		G	1	P7058XXX	
			170a	B7058170M		S	1	PB7058XXXM	
			240a	7058240		G	5,1	P7058XXX	
			240a	B7058240M		S	1,1	PB7058XXXM	

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	FE engines		150a	7058150		G	1	P7058XXX	
			240a	7058240		G	5,1	P7058XXX	
Capri	2.3	79-86	150a	7058150		G	1	P7058XXX	
			170a	B7058170M		S	1	PB7058XXXM	
			240a	7058240		G	5,1	P7058XXX	
			240a	B7058240M		S	1	PB7058XXXM	
	5.0	79-86	150a	7771150		G	1	P7771XXX	
			170a	B7771170M		S	1	P7771XXNM	
			240a	7771240		G	5,1	P7771XXX	
			240a	B7771240M		S	1	P7771XXNM	
Cougar	4.6	94-97	240a	7776240		G	5	P7791XXX	
	5.0		CALL	CALL					
Grand Marquis	4.6	92-97	240a	7753240		G	4,5	P7791XXX	
		98-02	240a	7773240		G	4,5	P7773XXX	
		03-04	240a	8313240		G	4,5	P7773XXX	
		05-11	250a	11026250		E	5	P11026XXX	
	4.6 Police/Taxi	92-02	CALL	CALL					
		03-11	250a	11026250		E	5	P11026XXX	
Marauder	4.6	03-04	240a	8313240		G	5	P7773XXX	
Mariner	2.3	05-07	240a	8405240		G	5	P7787XXX	
		08	270a	11269270		G	5	P11172XXX	
	3.0	05-07	240a	8403240		G	5		
		07	240a	8474240		G	5		
		09-11	270a	11272270		G	5	P11172XXX	
Milan	2.3	06-09	270a	11172270		G	5	P11172XXX	
	2.5	10	270a	11272270		G	5	P11172XXX	
	3.0	06-09	270a	11173270		G	5	P11172XXX	
		10	270a	11411270		G	5	P11172XXX	
Montego	3.0	05-07	240a	8442240		G	5		
Monterey	4.2	04-07	240a	8408240		G	5		
Mountaineer	4.0 SOHC	97-04	240a	7787240		G	5	P7787XXX	
		05-08	240a	8519240		G	5	P7750XXX	
			370a	8519370		E	5	P11290XXX	
	4.6	02-04	240a	7773240		G	4,5	P7773XXX	
		05	240a	8475240		G	4,5	P7773XXX	
		06-08	240a	8448240		G	4,5	P8473XXX	
		08-09	240a	11292240		S	4,5	P11428XXX	
	5.0	96-01	240a	7787240		G	5	P7787XXX	
Sable	3.0 OHV	91-99	150a	7771150		G	1	P7771XXX	
			170a	B7771170M		S	1	P7771XXNM	
			240a	7771240		G	5,1	P7771XXX	
			240a	B7771240M		S	1	P7771XXNM	
		00-01	240a	8263240		G	5	P7771XXX	
		02-06	240a	8268240		G	5	P7771XXX	
	3.0 DOHC	96-01	240a	7780240		G	5	P7780XXX	
		02-05	240a	8269240		G	5	P7780XXX	
	3.5 Non-Turbo	08-09	270a	11273270		G	5	P11273XXX	
	3.8	90-95	240a	7771240		G	5	P7771XXX	
MITSUBISHI									
Lancer	2.0	08-11	270a	11376270		G	5		
	2.0 Turbo	08-11	270a	11376270		G	5		
NISSAN									
350Z	3.5	03-06	270a	11052270		G	5		
		07-09	270a	11340270		G	5		
370Z	3.7	09-10	270a	11340270		G	5		
Altima	3.5	02-06	270a	11052270		G	5		
		07-14	270a	11557270		G	5		
Armada	5.6	04-06	270a	11120270		G	5		
		07-14	270a	11340270		G	5		
Frontier	2.5	05-14	270a	11119270		G	5		
	4.0	08-14	270a	11340270		G	5		
Maxima	3.5	02-03	270a	13934270		G	5		
		04-08	270a	11052270		G	5		

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		09-14	270a	11557270		G	5		
Murano	3.5	03-10	270a	13934270		G	5		
Pathfinder	3.5	01-04	270a	11052270		G	5		
		05-09	270a	11340270		G	5		
	5.6	04	270a	11120270		G	5		
		08-09	270a	11340270		G	5		
Titan	5.6	04-07	270a	11120270		G	5		
		08-09	270a	11340270		G	5		
Xterra	4.0	07-09	270a	11340270		G	5		
OLDSMOBILE									
All Early Models	V-8	63-85	170a	7127170		S	1	P7127XXX	
			240a	7127240		S	1,3,4	P7127XXX	
		Polished	170a	7127170P		S	1	P7127XXXP	
			240a	7127240P		S	1,3,4	P7127XXXP	
		Chrome	170a	7127170C		S	1	P7127XXXP	
			240a	7127240C		S	1,3,4	P7127XXXP	
Alero	2.2	02-04	240a	11140240		S	1,2,5	P11140XXX	
	3.4	99-04	240a	8287240		S	5	P8287XXX	
Aurora	3.5	01-02	240a	8287240		S	5	P8287XXX	
Bravada	4.2	02-04	240a	8497240		G	5	P8497240	
	4.3	91-93	170	B81657170M		S		PB8165XXXM	
			240a	B81657240M		S	5	PB8165XXXM	
			250a	B81657250B		E		PB8165250B	
			270a	81657270		G	5	P81657XXX	
			370a	B81657370B		E	5	PB8165370B	
		94-01	170a	B8206170M		S		PB8206XXXM	
			240a	8206240		G	5,6	P8206150	
			240a	B8206240M		S	5,6	PB8206XXXM	
			250a	B8206250B		E	6	PB8206250B	
			270a	8206270		G	5,6	P8206150	
			370a	B8206370B		E	5,6	PB8206370B	
Cutlass	3.1	98-01	240a	8287240		S	5	P8287XXX	
Intrigue	3.5	99-02	240a	8287240		S	5	P8287XXX	
PONTIAC									
Early models	V-8	63-85	170a	7127170		S	1	P7127XXX	
			240a	7127240		S	1,3,4	P7127XXX	
		Polished	170a	7127170P		S	1	P7127XXXP	
			240a	7127240P		S	1,3,4	P7127XXXP	
		Chrome	170a	7127170C		S	1	P7127XXXP	
			240a	7127240C		S	1,3,4	P7127XXXP	
Bonneville	3.8	95-99	250a	82137250		G	5	P83017XXX	
		00-05	240a	8287240		S	5	P8287XXX	
Firebird	5.0 / 5.7	88-92	170	B81657170M		S		PB8165XXXM	
			240a	B81657240M		S	5	PB8165XXXM	
			250a	B81657250B		E		PB8165250B	
			270a	81657270		G	5	P81657XXX	
			370a	B81657370B		E	5	PB8165370B	
		93-97	250a	B7864250M		E		PB7864XXXM	
			370a	B7864370B		E	5	PB7864370B	
		98-02	170a	B8206170M		S		PB8206XXXM	
			240a	8206240		G	5,6	P8206150	
			240a	B8206240M		S	5,6	PB8206XXXM	
			250a	B8206250B		E	6	PB8206250B	
			270a	8206270		G	5,6	P8206150	
			370a	B8206370B		E	5,6	PB8206370B	
G5	2.2	07-09	240a	11140240		S	1,2,5	P11140XXX	
	2.4	07-08	240a	11140240		S	1,2,5	P11140XXX	
G6	3.5	06-10	240a	11142240		S	5	P8287XXX	
	3.9	06-09	240a	11142240		S	5	P8287XXX	
Grand Am	2.2	02-05	240a	11140240		S	1,2,5	P11140XXX	
	3.4	99-09	240a	8287240		G	5	P8287XXX	
Grand Prix	3.1	99-03	240a	8287240		G	5	P8287XXX	
	3.8	99-04	240a	8287240		G	5	P8287XXX	

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		05-08	240a	11183240		S	5	P8287XXX	
	5.3	05-08	240a	11179240		S	5		
Sunfire	2.2	02-05	240a	11140240		S	1,2,5	P11140XXX	
Vibe	1.8	09	240a	11385240		S	5		
	2.4	09	240a	11195240		S	5	P11034XXX	
SATURN									
Aura	2.4	08-09	240a	11140240		S	1,2,5	P11140XXX	
Ion	2.0	04-07	240a	11140240		S	1,2,5	P11140XXX	
	2.2	03-07	240a	11140240		S	1,2,5	P11140XXX	
	2.4	06-07	240a	11140240		S	1,2,5	P11140XXX	
Outlook	3.6	07-10	370a	11252370		Elite	5	P11252XXX	
Relay	3.5	05-06	240a	11142240		G	5	P8287XXX	
	3.9	06-07	240a	11142240		G	5	P8287XXX	
Vue	2.2	02-07	240a	11140240		S	1,2,5	P11140XXX	
	2.4	08-09	240a	11140240		S	1,2,5	P11140XXX	
SCION									
Tc	2.4	05-10	240a	11034240		S	5	P11034XXX	
	2.5	11-13	240a	11402240		S	5		
Xa	1.5	04-06	150a	11085150		G	5	P13857XXX	
			240a	11085240		G	3,4,5	P13857XXX	
Xb	1.5	03-06	150a	11085150		G	5,8	P13857XXX	
			240a	11085240		G	3,4,5,8	P13857XXX	
	2.4	08-10	240a	11195240		S	5	P11034XXX	
	2.5	11-14	240a	11278240		S	5	P11278XXX	
Xd	1.8	08-14	240a	11386240		S	5	P11386XXX	
TOYOTA									
4Runner	2.4	84-95	170a	14668170		S	1,8	P14668XXX	
			240a	14668240		S	1,4,8	P14668XXX	
	4.0	03-09	240a	13984240		S	5	P11324XXX	
	4.7	03-06	240a	13983240		S	5	P13389XXX	
		07-09	240a	11198240		S	5	P13389XXX	
Avalon	3.5	05-10	240a	11136240		S	5	P11137XXX	
Camry	2.4	02-03	240a	13958240		S	5	P11034XXX	
		04-09	240a	11034240		S	5	P11034XXX	
	2.5	10-12	240a	11516240		S	5	P13777XXX	
	3.0	94-03	240a	13956240		S	5	P13777XXX	
		04-06	240a	11033240		S	5	P13777XXX	
	3.3	04-06	240a	11033240		S	5	P13777XXX	
	3.5	07-10	240a	11136240		S	5	P11137XXX	
Corolla	1.8	09-10	240a	11385240		S	5	P11385XXX	
		11-13	240a	11577240		S	5	P11278XXX	
	2.4	09-10	240a	11034240		S	5	P11034XXX	
FJ Cruiser	4.0	07-12	240a	11324240		S	5	P11324XXX	
Highlander	2.4	01-03	240a	13962240		S	5	P11034XXX	
		04-07	240a	11034240		S	5	P11034XXX	
	2.7	09-10	240a	11404240		S	5		
	3.0	01-03	240a	13927240		S	5	P13777XXX	
	3.3	04-07	240a	11033240		S	5	P13777XXX	
	3.5	08-10	240a	11136240		S	5	P11137XXX	
Land Cruiser	4.7	98-02	240a	13856240		S	5	P13389XXX	
		03-04	240a	11087240		S	5	P13389XXX	
		05-07	240a	11198240		S	5	P13389XXX	
	5.7	08-10	240a	11405240		S	5	P11405XXX	
Matrix	1.8	09-10	240a	11385240		S	5	P11385XXX	
		11-13	240a	11577240		S	5		
	2.4	09-10	240a	11195240		S	5	P11034XXX	
Pickup	2.4	81-95	170a	14668170		S	1,8	P14668XXX	
			240a	14668240		S	1,4,8	P14668XXX	
RAV4	2.0	01-03	240a	13957240		S	5	P11034XXX	
	2.4	04-05	240a	11034240		S	5	P11034XXX	
		06-08	240a	11201240		S	5	P11034XXX	
	2.5	09	240a	11402240		S	5		

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	3.5	06-08	240a	11322240		S	5	P11137XXX	
		09-10	240a	11325240		S	5	P11137XXX	
Sequoia	4.7	01-02	240a	13858240		S	5	P13389XXX	
		03-09	240a	13994240		S	5	P13389XXX	
	5.7	08-12	240a	11351240		S	5	P11405XXX	
Sienna	3.5	07-12	240a	11324240		S	5	P11324XXX	
Solara	2.4	02-03	240a	13958240		S	5	P11034XXX	
		04-08	240a	11034240		S	5	P11034XXX	
	3.3	04-08	240a	11033240		S	5	P13777XXX	
Supra	3.0	93-98	170a	13546170		S	1	P13389XXX	
		93-98	240a	13546240		S	1,5	P13389XXX	
Tacoma	4.0	05-10	240a	11139240		S	5	P11324XXX	
Tundra	4.0	05-09	240a	11138240		S	5	P11324XXX	
	4.7	00-02	240a	13858240		S	5	P13389XXX	
		03-09	240a	13994240		S	5	P13389XXX	
	5.7	07-10	240a	11351240		S	5	P11405XXX	
VOLKSWAGEN									
Beetle	1.8	99-01	370a	13852370		E		P13852XXX	
		02-05	370a	13852370		E		P13852XXX	
	1.9 Diesel	99-06	370a	13852370		E		P13852XXX	
	2.0	99-05	370a	13852370		E		P13852XXX	
	2.5	06-13	250a	11460250		E	4	P13852XXX	
EOS	2.0	07-09	370a	13852370		E		P13852XXX	
Golf	1.8	93-98	370a	13381370		E		P13852XXX	
		00-06	370a	13852370		E		P13852XXX	
	1.9 Diesel	93-98	370a	13381370		E		P13852XXX	
	2.0	99-06	370a	13852370		E		P13852XXX	
	2.8	94-98	370a	13381370		E		P13852XXX	
		99-04	370a	13852370		E		P13852XXX	
GTI	2.0	06-08	370a	13852370		E		P13852XXX	
Jetta	1.8	93-97	370a	13381370		E		P13852XXX	
		00-05	370a	13852370		E		P13852XXX	
	1.9 Diesel	93-97	370a	13381370		E		P13852XXX	
		00-05	370a	13852370		E		P13852XXX	
	2.0	93-98	370a	13381370		E		P13852XXX	
		99-07	370a	13852370		E		P13852XXX	
	2.0 Diesel	09	370a	13852370		E		P13852XXX	
	2.5	05-13	250a	11460250		E	4	P13852XXX	
	2.8	93-98	370a	13381370		E		P13852XXX	
		99-04	370a	13852370		E		P13852XXX	
Passat	2.0	94-97	370a	13381370		E		P13852XXX	
		06-08	370a	13852370		E		P13852XXX	
	2.8	92-97	370a	13381370		E		P13852XXX	
Rabbit	2.5	06-13	250a	11460250			4	P13852XXX	
VOLVO									
C70	2.4	06	240a	11054240		S	5		
	2.5	06	240a	11054240		S	5		
S40	2.4	04	240a	11093240		S	5		
		05-06	240a	11054240		S	5		
	2.5	04	240a	11093240		S	5		
		05-06	240a	11054240		S	5		
V50	2.4	05-06	240a	11054240		S	5		
	2.5	05-06	240a	11054240		S	5		
UNIVERSAL									
Universal	6-rib & V pulley included		170a	9050170		S	1,2	P9050XXX	
			240a	9050240		S	1,2,5	P9050XXX	
			320a	9050320		S	1,2,3,5	P9050XXX	
AFTERMARKET BRACKET APPLICATIONS									
Left Mount CS130 w/ side output stud & 6 rib pulley		170a	B81657170M		S			PB8165XXM	
		240a	B81657240M		S	5		PB8165XXM	
		320a	B81657320M		G	5		PB8165XXM	
Narrow Mount CS130 w/ side output stud & 6 rib pulley		170a	BP572170M		S			PBP572XXM	

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