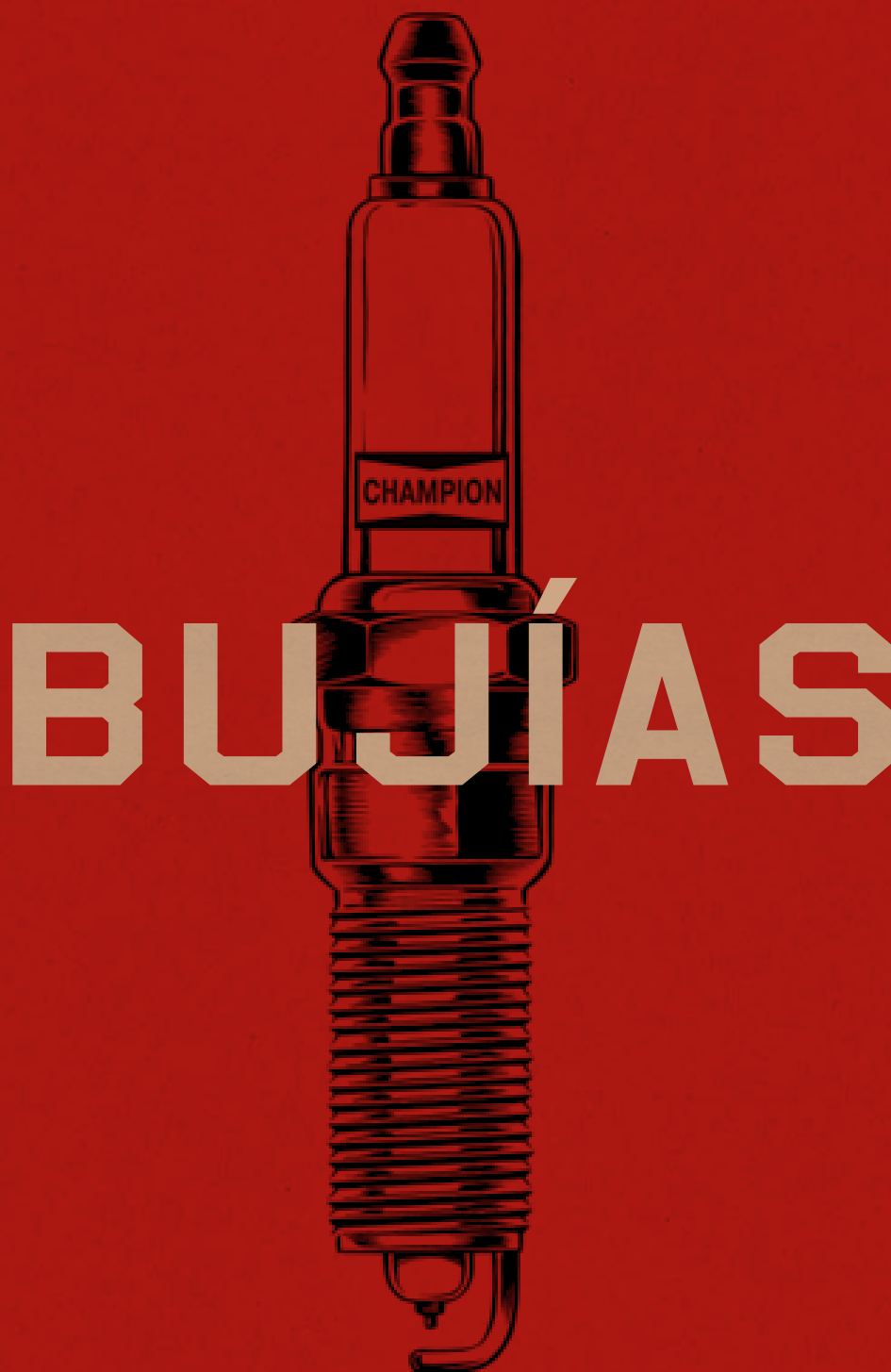




CATÁLOGO 2018





Champion líder en tecnología desde 1908. A la vanguardia en soluciones automotrices por mas de 100 años.

GAMA DE BUJÍAS CHAMPION®



NÍQUEL

- Durabilidad hasta **15,000 Kms.**
- Hexágono con baño electrolítico de zinc.
- Protección contra la corrosión.
- Mantiene la calibración de la bujía en todo momento.



COPPER PLUS

- Durabilidad hasta **20,000 Kms.**
- Electrodo central con núcleo de cobre que mantiene un buen control en la disipación de calor.
- Patentado con supresor **SAC-9** para suprimir interferencias.

GAMA PREMIUM DE BUJÍAS CHAMPION®

- ▶ **Tin-Tac Y Ultra-Seal** Protegen al máximo contra la corrosión.
- ▶ **Head Active** tecnología en los electrodos para disipar el calor de la cámara de combustión.
- ▶ **Cerámica enriquecida con zirconia**, Previene fugas de corriente evitando fallos al motor.



PLATINO

- Durabilidad hasta **60,000 Kms.**
- **Electrodo central de punta fina de Platino.**
- Electrodo de tierra con corte en V, que concentra la chispa para una mejor quema de combustible.
- Punta de platino resistente al desgaste que ayuda a mantener la calibración adecuada durante la vida útil de la bujía.



DOBLE PLATINO

- Durabilidad hasta **100,000 Kms.**
- **Electrodo central con punta fina de platino.**
- Mantiene la temperatura de funcionamiento estable bajo todas las cargas del motor.
- Electrodo de tierra y central de platino que ayuda a una mayor resistencia al desgaste.



IRIDIO

- Durabilidad hasta **160,000 Kms.**
- **Electrodo central de iridio.**
- Electrodo central de punta fina que concentra la chispa para una mejor quema de combustible.
- **Electrodo de tierra con inserto de platino** con corte en V que provee una mejor concentración de chispa.

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GUIA DE MODELOS POR ARMADORA

CHAMPION INGNICIÓN 2018

» GUÍA DE MODELOS ARMADORA ...

// MODELO	// ARMADORA
LISTADO NUMÉRICO	
2	MAZDA
3	MAZDA
5	MAZDA
4C	ALFA ROMEO
6	MAZDA
57	MAYBACH
57-S	MAYBACH
62	MAYBACH
75	ROVER
93	SAAB
95	SAAB
147	ALFA ROMEO
156	ALFA ROMEO
159	ALFA ROMEO
166	ALFA ROMEO
200	CHRYSLER
206	PEUGEOT
208	PEUGEOT
300	CHRYSLER
301	PEUGEOT
306	PEUGEOT
306	PEUGEOT
307	PEUGEOT
308	PEUGEOT
400 SS	CHEVROLET
405	PEUGEOT
406	PEUGEOT
407	PEUGEOT
456 GTA	FERRARI
500	FIAT
500	ABARTH
508	PEUGEOT
607	PEUGEOT
550 MARANELLO	FERRARI
911	PORSCHE
240 SX	NISSAN
300 C	CHRYSLER
300 M	CHRYSLER
300ZX	NISSAN
2008	PEUGEOT
3008	PEUGEOT
3200 GT	MASERATI
350 Z	NISSAN
4000	AUDI
5000	AUDI
5008	PEUGEOT
4 RUNNER	TOYOTA
456 GTA	FERRARI
550 MARANELLO	FERRARI
911 TURBO	PORSCHE
A	
A1	AUDI
A3	AUDI
A4	AUDI
A5	AUDI
A6	AUDI
A7	AUDI
A8	AUDI
A32 AMG	MERCEDES BENZ

// MODELO	// ARMADORA
A	
A36 AMG	MERCEDES BENZ
A 43 AMG	MERCEDES BENZ
A55 AMG	MERCEDES BENZ
A160	MERCEDES BENZ
A180	MERCEDES BENZ
A190	MERCEDES BENZ
ACADIA	GENERAL MOTORS
ACCORD	HONDA
ACCENT	HYUNDAI
AERIO	SUZUKI
AEROSTAR	FORD
ALBEA	FIAT
ALHAMBRA	SEAT
ALLROAD	AUDI
ALMERA	NISSAN
ALTEA	SEAT
ALTIMA	NISSAN
AMG A45	MERCEDES BENZ
APRIO	NISSAN
ARMADA	NISSAN
ASPEN	CHRYSLER
ATS	CADILLAC
ASTRA	OPEL
ATOS	HYUNDAI
ATECA	SEAT
ATTITUDE	HYUNDAI
AVALANCHE	CHEVROLET
AVANZA	TOYOTA
AVENGER	DODGE
AVEO LT	CHEVROLET
AVIATOR	LINCON
AZTEK	PONTIAC
B	
B180	MERCEDES BENZ
B200	MERCEDES BENZ
B9 TRIBECA	SUBARU
BEETLE	VOLKSWAGEN
BLACKWOOD	LINCOLN
BLAZER	CHEVROLET
BLS	CADILLAC
BONNEVILLE	PONTIAC
BORA	VOLKSWAGEN
BOXTER	PORSCHE
BRAVO	FIAT
BREEZE	PLYMOUTH
BRERA	ALFA ROMEO
BROUGHAM	CADILLAC
C	
CC	VOLKSWAGEN
C-15 PICK UP	CHEVROLET
C-20 PICK UP	CHEVROLET
C-30	VOLVO
C-32 AMG	MERCEDES BENZ
C-63 AMG	MERCEDES BENZ
C-35	CHEVROLET
C-36	CHEVROLET
C-36 AMG	MERCEDES BENZ
C-43 AMG	MERCEDES BENZ
C-55 AMG	MERCEDES BENZ



> GUÍA DE MODELOS ARMADORA ...

// MODELO	// ARMADORA
C	
C-70	VOLVO
C-180	MERCEDES BENZ
C-200	MERCEDES BENZ
C-220	MERCEDES BENZ
C-230	MERCEDES BENZ
C-230K	MERCEDES BENZ
C-240	MERCEDES BENZ
C-2500	CHEVROLET
C-280	MERCEDES BENZ
C-320	MERCEDES BENZ
C-1500	CHEVROLET
C-3500	CHEVROLET
C-3500 HD	CHEVROLET
CLA-200	MERCEDES BENZ
CLA-250	MERCEDES BENZ
CL-500	MERCEDES BENZ
CL-600	MERCEDES BENZ
CLS-63	MERCEDES BENZ
CLS-350	MERCEDES BENZ
CLS-500	MERCEDES BENZ
CABRIOLET	AUDI
CABSTAR	NISSAN
CADDY	VOLKSWAGEN
CALIBER	DODGE
CAMARO	CHEVROLET
CAMRY	TOYOTA
CANYON	GENERAL MOTORS
CAPTIVA	CHEVROLET
CAPRICE	CHEVROLET
CAPTUR	RENAULT
CARAVAN	DODGE
CATERA	CADILLAC
CAVALIER	CHEVROLET
CAYENNE	PORSCHE
CELEBRITY	CHEVROLET
CENTURY	BUICK
CHALLENGER	DODGE
CHARGER	DODGE
CHEROKEE	JEEP
CHEVY	OPEL
CHEYENNE	CHEVROLET
CIRRUS	CHRYSLER
CIVIC	HONDA
CL-500	MERCEDES BENZ
CL-600	MERCEDES BENZ
CLIO	RENAULT
CLK-320	MERCEDES BENZ
CLK-430	MERCEDES BENZ
CLK55AMG	MERCEDES BENZ
CLS-500	MERCEDES BENZ
CLUB WAGON	FORD
COLORADO	CHEVROLET
COMBI CARAVELLE	VOLKSWAGEN
COMBI DIGI FANT	VOLKSWAGEN
COMBI PANEL	VOLKSWAGEN
COMERCIALES	NISSAN
COMMANDER	JEEP
COMPASS	JEEP
CONCORDE	CHRYSLER

// MODELO	// ARMADORA
C	
CONTINENTAL	BENTLEY
CONTINENTAL	LINCOLN
CONTOUR	FORD
COOPER S	MINI
COOPER WORKS	MINI
CORDOBA	SEAT
COROLLA	TOYOTA
CORSA	OPEL
CORVETTE	CHEVROLET
COUGAR	MERCURY
COURIER	FORD
C-PLUS	MERCEDES BENZ
CRAFTER	VOLKSWAGEN
CRETA	HYUNDAI
CROSSGOLF	VOLKSWAGEN
CROSSBLADE	MICRO COMPACT CAR
CROSSFIRE	CHRYSLER
CROSSFOX	VOLKSWAGEN
CROWN VICTORIA	FORD
CR-V	HONDA
CTS	CADILLAC
CUTLASS	OLDSMOBILE
CRUZE	CHEVROLET
CX-3	MAZDA
CX-5	MAZDA
CX-7	MAZDA
CX-9	MAZDA
D	
D22 PICK UP	NISSAN
D-150	DODGE
D-250	DODGE
D-350 DRT	DODGE
DAKOTA	DODGE
DART	DODGE
DERBY	VOLKSWAGEN
DEVILLE	CADILLAC
DISCOVERY	LAND ROVER
DURANGO	DODGE
E	
E-50 AMG	MERCEDES BENZ
E-55 AMG	MERCEDES BENZ
E-200	MERCEDES BENZ
E-250	MERCEDES BENZ
E-320	MERCEDES BENZ
E-350	MERCEDES BENZ
E-400	MERCEDES BENZ
E-420	MERCEDES BENZ
E-430	MERCEDES BENZ
E-500	MERCEDES BENZ
ECLIPSE	MITSUBISHI
ECONOLINE	FORD
ECOSPORT	FORD
EDGE	FORD
EIGHTY EIGHT	OLDSMOBILE
ELECTRA	BUICK
ENCLAVE	BUICK
ENCORE	BUICK
ENVISION	BUICK
ENCLAVE	BUICK

» GUÍA DE MODELOS ARMADORA ...

// MODELO	// ARMADORA
E	
ELANTRA	HYUNDAI
EL DORADO	CADILLAC
ELISE	LOTUS
ENDEAVOR	MITSUBISHI
EQUINOX	CHEVROLET
ESCALADE	CADILLAC
ESCAPE	FORD
ESCORT	FORD
EURO CLIO	RENAULT
EUROSPORT	OLDSMOBILE
EUROVAN	VOLKSWAGEN
EVOQUE	LAND ROVER
EXCURSION	FORD
EXCEO	SEAT
EXIGE	LOTUS
EXPEDITION	FORD
EXPLORER	FORD
EXPRESS VAN	CHEVROLET
F	
F1	FAW
F4	FAW
F-150	FORD
F-250	FORD
F-250 SUPER DUTY	FORD
F-350 SUPER DUTY	FORD
F-350 PICK UP	FORD
F 355 BERLINETTA	FERRARI
F 355 GTS	FERRARI
F 360	FERRARI
F 430	FERRARI
F-450 SUPER DUTY	FORD
F-550 SUPER DUTY	FORD
F-700	FORD
FIESTA	FORD
FIREBIRD	PONTIAC
FIT	HONDA
FIGO	FORD
FIVE HUNDRED	FORD
FJ CRUISER	TOYOTA
FLYING SPUR	BENTLEY
FOCUS	FORD
FORFOUR	MICRO COMPACT CAR
FORESTER	SUBARU
FORTE	KIA
FORTWO	MICRO COMPACT CAR
F-TYPE	JAGUAR
FREELANDER	LAND ROVER
FREESTAR	FORD
FRONTIER	NISSAN
FUSION	FORD
FX35	INFINITI
FX37	INFINITI
FX50	INFINITI
G	
G3	PONTIAC
G4	PONTIAC
G5	PONTIAC
G-6	PONTIAC
G-20 CHEVY VAN	CHEVROLET
G-30	CHEVROLET
G37	INFINITI
G-320	MERCEDES BENZ

// MODELO	// ARMADORA
G	
G-500	MERCEDES BENZ
GALANT	MITSUBISHI
GHIA	FORD
GHIBLI	MASERATI
GIULIA	ALFA ROMEO
GIULIETTA	ALFA ROMEO
GL-63 AMG	MERCEDES BENZ
GLA-180	MERCEDES BENZ
GLA-200	MERCEDES BENZ
GOLF	VOLKSWAGEN
GRAND AM	PONTIAC
GRAND CHEROKEE	JEEP
GRAND MARQUIS	MERCURY
GRAND i10	HYUNDAI
GRAND PRIX	PONTIAC
GRAND RAID	PEUGEOT
GRAND VITARA	SUZUKI
GRAND VOYAGER	CHRYSLER
GRANDE PUNTO	FIAT
GT	ROMEO
GT-R	NISSAN
GTA	ROMEO
H	
ATTITUDE	HYUNDAI
H 100	HYUNDAI
H 100 TD	HYUNDAI
HHR	CHEVROLET
HI ACE	TOYOTA
HI LUX	TOYOTA
HR-V	HONDA
HIGHLANDER	TOYOTA
HUMMER H2	AM GENERAL
HUMMER H3	AM GENERAL
HUMMER H3	AM GENERAL
I	
ILX	ACURA
i10	HYUNDAI
I30	INFINITI
I35	INFINITI
IBIZA	SEAT
IDEA	FIAT
IKON	FORD
IMPALA	CHEVROLET
IMPERIAL	CHRYSLER
IMPRESA	SUBARU
INTREPID	DODGE
INTEGRA	ACURA
ix35	HYUNDAI
J	
JETTA	VOLKSWAGEN
JOURNEY	DODGE
JX30	INFINITI
JX35	
K	
KA	FORD
KANGOO	RENAULT
KING CAB	NISSAN
KODIAK	GENERAL MOTORS
KOLEOS	RENAULT



> GUÍA DE MODELOS ARMADORA ...

// MODELO	// ARMADORA
L	
L200	MITSUBISHI
LACOSSE	BUICK
LAGUNA	RENAULT
LANCER	MITSUBISHI
LAND CRUISER	TOYOTA
LEGACY	SUBARU
LEON	SEAT
LESABRE	BUICK
LEVANTE	MASERATI
LHS/ LH	CHRYSLER
LIBERTY	JEEP
LOBO	FORD
LR2	LAND ROVER
LR3	LAND ROVER
LR4	LAND ROVER
LS	LINCOLN
LUCINO	NISSAN
LUMINA	CHEVROLET
LUPO	VOLKSWAGEN
LUV	CHEVROLET
M	
M37	INFINITI
M45	INFINITI
M56	INFINITI
M-450	FORD
MALIBU	CHEVROLET
MARCH	NISSAN
MARINER	MERCURY
MARK LT	LINCOLN
MARK VIII	LINCOLN
MATIZ	PONTIAC
MATRIX	TOYOTA
MAXIMA	NISSAN
MACAN S	PORSCHE
MDX	ACURA
MEGANE	RENAULT
MERIVA	OPEL
MICRA	NISSAN
MICROBUS	CHEVROLET
MICROBUS	DODGE
MILAN	MERCURY
MITO	ALFA ROMEO
MKC	LINCOLN
MKS	LINCOLN
MKX	LINCOLN
MKZ	LINCOLN
ML-230	MERCEDES BENZ
ML-320	MERCEDES BENZ
ML-350	MERCEDES BENZ
ML-430	MERCEDES BENZ
ML-500	MERCEDES BENZ
ML-55	MERCEDES BENZ
MOBI	FIAT
MONDEO	FORD
MONTANA	PONTIAC
MONTEGO	MERCURY
MONTERO	MITSUBISHI
MONZA	OPEL
MR2 SPYDER	TOYOTA

// MODELO	// ARMADORA
M	
MURANO	NISSAN
MUSTANG	FORD
MX-3	MAZDA
MX-5	MAZDA
MX-6	MAZDA
MYSTIQUE	MERCURY
N	
NAVIGATOR	LINCOLN
NEON	DODGE
NEW YORKER	CHRYSLER
NITRO	DODGE
NIRO	JEEP
NSX	INTEGRA
O	
ODYSSEY	HONDA
OPTIMA	KIA
OPTRA	CHEVROLET
OUTBACK	SUBARU
OUTLANDER	MITSUBISHI
P	
P-350 VANETTE	FORD
PACIFICA	CHRYSLER
PALIO	FIAT
PANAMERA	PORSCHE
PANDA	FIAT
PARK AVENUE	BUICK
PARTNER	PEUGEOT
PASSAT	VOLKSWAGEN
PATHFINDER	NISSAN
PATRIOT	JEEP
PILOT	HONDA
PLATINA	NISSAN
POINTER	VOLKSWAGEN
POLO	VOLKSWAGEN
PT CRUISER	CHRYSLER
Q	
Q2	AUDI
Q3	AUDI
Q5	AUDI
Q7	AUDI
Q45	INFINITI
Q50	INFINITI
QUATTROPORTE	MASERATI
QUEST	NISSAN
SQ5	AUDI
QX56	INFINITI
QX60	INFINITI
QX70	INFINITI
QX80	INFINITI
R	
R8	AUDI
RAPIDE	ASTON MARTIN
RAM 1500 PICK UP	DODGE
RAM 1500 PICK UP	DODGE
RAM 2500 PICK UP	DODGE
RAM 3500 PICK UP	DODGE
RAM 4000 PICK UP	DODGE
RAM 6500 / 7000	DODGE
RAM CHARGER	DODGE

➤ GUÍA DE MODELOS ARMADORA ...

// MODELO	// ARMADORA
R	
RAM MEGA CAB	DODGE
RAM RUNNER	DODGE
RAM SLT	DODGE
RAM VAN 1500	DODGE
RAM VAN 2500	DODGE
RAM VAN 3500	DODGE
RAM W-2500	DODGE
RAM WAGON	DODGE
RANGE ROVER	LAND ROVER
RANGE PICK UP	FORD
RAV 4	TOYOTA
REGAL	BUICK
RNEZVUS	BUICK
RENEGADE	JEEP
RCZ	PEUGEOT
RIO	KIA
RDX	ACURA
RIDGELINE	HONDA
RL	ACURA
RLX	ACURA
ROADSTER	MICRO COMPACT CAR
ROGUE	NISSAN
RS6	AUDI
RS7	AUDI
S	
S 3	AUDI
S 4	AUDI
S5	AUDI
S6	AUDI
S8	AUDI
S4 CABRIO	AUDI
S8	AUDI
S-10 PICK UP	CHEVROLET
S-40	VOLVO
S-430	MERCEDES BENZ
S-400L	MERCEDES BENZ
S-500 L	MERCEDES BENZ
S-60	VOLVO
S-70	VOLVO
S-80	VOLVO
SABLE	MERCURY
SANDERO	RENAULT
SANTA FE	HYUNDAI
SAVANA	CHEVROLET
SEVILLE	CADILLAC
SCENIC	RENAULT
SEBRING	CHRYSLER
SEDAN	VOLKSWAGEN
SENTRA	NISSAN
SEQUOIA	TOYOTA
SERIE (120i)	BMW
SERIE (130i)	BMW
SERIE (320i)	BMW
SERIE (323i)	BMW
SERIE (323Ti)	BMW
SERIE (325i)	BMW
SERIE (328i)	BMW
SERIE (330Ci)	BMW
SERIE (330i)	BMW

// MODELO	// ARMADORA
S	
SERIE (340iA)	BMW
SERIE (420iA)	BMW
SERIE (435iA)	BMW
SERIE (440iA)	BMW
SERIE (525i)	BMW
SERIE (528i)	BMW
SERIE (530i)	BMW
SERIE (540i)	BMW
SERIE (540iA)	BMW
SERIE (545i)	BMW
SERIE (550i)	BMW
SERIE (645Ci)	BMW
SERIE (550i)	BMW
SERIE (650Ci)	BMW
SERIE (650i)	BMW
SERIE (740i)	BMW
SERIE (745i)	BMW
SERIE (745iL)	BMW
SERIE (750i)	BMW
SERIE (750Li)	BMW
SERIE (760i)	BMW
SERIE (850i)	BMW
SERIE (850Ci)	BMW
SERIE M (M1)	BMW
SERIE M (M2)	BMW
SERIE M (M3)	BMW
SERIE M (M4)	BMW
SERIE M5	BMW
SERIE X 5	BMW
SERIE X3	BMW
SERIE X3 Si	BMW
SERIE Z 3	BMW
SERIE Z 4	BMW
SERIE Z 8	BMW
SEVILLE	CADILLAC
SHADOW	CHRYSLER
SHARAN	VOLKSWAGEN
SIENNA	TOYOTA
SIERRA	GENERAL MOTORS
SILHOUETTE	OLDSMOBILE
SILVERADO	CHEVROLET
SKYHAWK	BUICK
SKYLARK	BUICK
SL-320	MERCEDES BENZ
SL-500	MERCEDES BENZ
SL-500	MERCEDES BENZ
SL-600	MERCEDES BENZ
SLC-180	MERCEDES BENZ
SLK 200 KOMPRESSOR	MERCEDES BENZ
SLK 230 KOMPRESSOR	MERCEDES BENZ
SLR McLaren	MERCEDES BENZ
SMART TURBO	MICRO COMPACT CAR
SOLARA	TOYOTA
SOLSTICE	PONTIAC
SONATA	HYUNDAI
SONIC	CHEVROLET
SOMERSET	BUICK
SONOMA	CHEVROLET
SONORA	CHEVROLET
SONIC	CHEVROLET
SOUL	KIA
SORENTO	KIA



GUÍA DE MODELOS ARMADORA ...

// MODELO	// ARMADORA
S	
SPACE STAR	MITSUBISHI
SPARK	CHEVROLET
SPEED 3	MAZDA
SPIDER	ALFA ROMEO
SPIRIT	CHYSLER
SPORTAGE	KIA
SPRINTER	MERCEDES BENZ
SPYDER GT	MASERATI
SRX	CADILLAC
STEPWAY	RENAULT
STELVIO	ALFA ROMEO
STILO	FIAT
STRADA	FIAT
STRATUS	DODGE
STS	CADILLAC
S-TYPE	JAGUAR
SUBURBAN	CHEVROLET
SUNFIRE	PONTIAC
SWIFT	SUZUKI
SX4	SUZUKI
T	
TACOMA	TOYOTA
TAHOE	CHEVROLET
TAURUS	FORD
TERRAIN	GENERAL MOTORS
TF 160	MG
THUNDERBIRD	FORD
TIGRA	OPEL
TIGUAN	VOLKSWAGEN
TIIDA	NISSAN
TITAN	NISSAN
TL	ACURA
TLX	ACURA
TSX	ACURA
TOLEDO	SEAT
TOPAZ	FORD
TORRENT	PONTIAC
TOUAREG	VOLKSWAGEN
TOWN & COUNTRY	CHRYSLER
TOWN CAR	LINCOLN
TRACKER	GEO
TRAFIC	RENAULT
TRAILBLAZER	CHEVROLET
TRANS AM	PONTIAC
TRANSIT	FORD
TRANSPORTER	VOLKSWAGEN
TRAVERSE	CHEVROLET
TRAX	CHEVROLET
TSUBAME	NISSAN
TSURU	NISSAN
TSX	ACURA
TT	AUDI
TT ROADSTER	AUDI
TUCSON	HYUNDAI
TUNDRA	TOYOTA
U	
UNO	FIAT
Up!	VOLKSWAGEN
UPLANDER	CHEVROLET
URVAN	NISSAN

// MODELO	// ARMADORA
V	
VANQUISH	ASTON MARTIN
VANTAGE	ASTON MARTIN
V-70	VOLVO
VAN	VOLKSWAGEN
VAN 1000	DODGE
VECTRA	OPEL
VENTO	VOLKSWAGEN
VENTURE	CHEVROLET
VERANO	BUICK
VERNA	HYUNDAI
VERSA	NISSAN
VITO	MERCEDES BENZ
VIGOR	ACURA
VIPER	DODGE
VOYAGER	PLYMOUTH
W	
W-250 PICK UP	DODGE
WINDSTAR	FORD
WRANGLER	JEEP
X	
X1	BMW
X3	BMW
X5	BMW
X5	BMW
X6	BMW
X6M	BMW
XC-70	VOLVO
XC-90	VOLVO
XJ8	JAGUAR
XJR	JAGUAR
XK	JAGUAR
XK8	JAGUAR
XL-7	SUZUKI
XLR	CADILLAC
X-FTYPE	JAGUAR
X-TYPE	JAGUAR
X- TERRA	NISSAN
X-TRAIL	NISSAN
X-TYPE	JAGUAR
XT6	CADILLAC
Y	
YARIS	TOYOTA
YUKON	GENERAL MOTORS
Z	
Z3	BMW
Z4	BMW
Z8	BMW
Z-24	CHEVROLET
Z-28	CHEVROLET
ZAFIRA	OPEL
ZEPHYR	LINCOLN
ZDX	ACURA
ZR 160	MG
ZT	MG
ZT 180	MG
ZX2	FORD

CHAMPION PARA EQUIPO ORIGINAL



RC10DMC	
	CHEVROLET TRAX 4L, 1.8 LTS.
	CHEVROLET SONIC 4L, 1.6 LTS.

RA7YC	
	CHEVROLET SPARK 4L 1.2 LTS.

RER8ZWYCB4 (9407)			
	CHRYSLER 200 6V, 3.6 LTS	DODGE JOURNEY 6V, 3.6 LTS.	JEEP WRANGLER 6V, 3.6 LTS.
	CHRYSLER 300 6V, 3.6 LTS.	JEEP GRAND CHEROKEE 6V, 3.6 LTS.	RAM 1500, 6V, 3.6 LTS.
	TOWN AND COUNTRY 6V, 3.6 LTS.	JEEP CHEROKEE 6V, 3.2 LTS.	RAM PROMASTER 1500, 2500, 3500
	VOLKSWAGEN ROUTAN 6V, 3.6 LTS.		

RE10PMC5 (3032)	
	DODGE VIPER y VIPER SRT 8V, 8.4 LTS.

RC9MCC	
	DODGE VISION 4L, 1.6 LTS.
	FIAT PALIO 4L, 1.6 LTS.



REC10WMPB4 (9775)	
	JEEP RENEGADE 4L, 2.4 LTS.
	JEEP CHEROKEE 4L, 2.4 LTS.

RC12YC5	
	HYUNDAI i10 4L. 1.1 LTS.

RER8WYPB4	
	HYUNDAI GRAND i10, 4L 1.2 LTS.

REA12WMPB4 (9412)		
	NISSAN NOTE 4L, 1.6 LTS.	NISSAN TIIDA 4L, 1.6 LTS.
	NISSAN MARCH 4L, 1.6 LTS..	NISSAN VERSA 4L, 1.6 LTS.

RER8WYPB	
	KIA NIRO 4L, 1.6 LTS.

RER8MC	
	KIA SOUL 4L, 1.6 Y 2.0 LTS.

RC87YCL	
	RENAULT SANDERO 4L, 1.6 LTS.
	RENAULT DUSTER 4L, 2.0 LTS.



BOLETINES TÉCNICOS CHAMPION

CHAMPION INGNICIÓN 2018



> BOLETINES TÉCNICOS CHAMPION ...

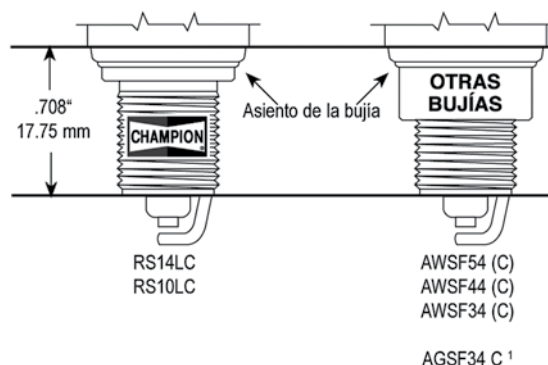
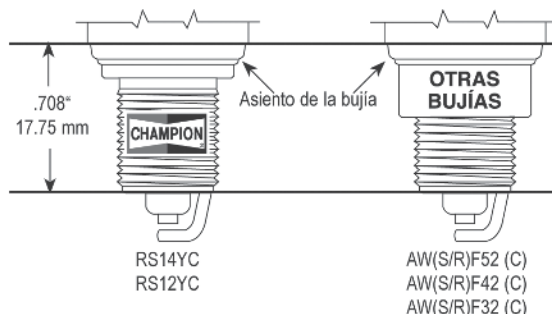
1. // ROSCA DEL CASQUILLO EN MOTORES FORD

Hay ciertos motores Ford que usan bujías con diseño de mitad de rosca del casquillo, como se ve en la ilustración.

El propósito de este diseño es permitir la instalación automatizada de la bujía en la planta armadora, ambas bujías de **Ford** y **Champion** tienen *idéntico rango térmico, mismo diámetro de rosca, mismo diámetro de hexágono y mismo diseño de la punta de encendido del aislador*.

Si se comparan las dimensiones (ver ilustración), se logra ver que ambas bujías penetran la misma distancia dentro de la cámara de combustión.

Champion ofrece el diseño de rosca larga, el cual reemplaza al diseño de Ford de mitad de rosca, con el objeto de asegurar el sellado de la bujía y evitar fugas de compresión.



2.// CALIBRACIÓN DE BUJÍAS PARA MOTORES CON COMBUSTIBLES ALTERNOS

Se sugiere **NO** usar aumentos para bujías en motores carburados y a gas, que han sufrido desgaste y que tienen paso de aceite a las cámaras de combustión; ya que el instalar el aumento reduce considerablemente la capacidad de la bujía de transferir el calor de la cámara de combustión al sistema de enfriamiento. Por lo que la bujía y el aumento pueden convertirse en una fuente de pre-encendido.

Ejemplo:

- Bujía tipo **N12Y** para motores en buenas condiciones.
- Bujía tipo **N14Y** para motores con problemas de desgaste.

SISTEMAS DE IGNICIÓN	GAS LP	GASOLINA Y GAS LP
Convencional	(0.018" - 0.023")	(0.024" - 0.029)
Electrónico	(0.020" - 0.030")	(0.028" - 0.040)

➤ BOLETINES TÉCNICOS CHAMPION ...

3. // ROSCA DE BUJÍAS EN MOTORES FORD FIESTA

Tenga cuidado en seleccionar la bujía correcta en motores de Ford FIESTA, ya que hay motores con desplazamiento diferente:

- a) Uno es de **1.3 LTS.**
- b) El segundo es de **1.4 LTS.**
- c) Y el tercero es de **1.6 LTS.**

En estos motores aplican diferentes números de parte de la bujía según la siguiente tabla de aplicaciones.

MARCA Y MODELO	AÑO INICIAL	AÑO FINAL	CANTIDAD DE CIL.	DESPLAZAMIENTO	BUJÍAS	
					COPPER PLUS	DOBLE PLATINO
FIESTA	1998	2001	4LT	1.3 LTS.	RS9YCC	RS9PYP4
FIESTA	1998	2000	4LT	1.4 LTS.	RS9YCC4	RES9PYP4
FIESTA IKON	2001	2005	4LT	1.6 LTS.	RS9YCC4	RES9PYP4
FIESTA 16 VÁLV. ZETEC	2003	2005	4LT	1.6 LTS.	RS9YCC4	RES9PYP4

La bujía con número de parte **RS9YCC** tiene un alcance de cuerda de 18 mm. y la bujía con número de parte **RES9YCC4** tiene un alcance de 25 mm. Por lo que al aplicarlas equivocadamente pueden causar severos daños al motor como pueden ser pre-ignición, alcance con el pistón o daños a las válvulas.





> BOLETINES TÉCNICOS CHAMPION ...

4.// CALIBRACIÓN DE BUJÍAS CON METALES PRECIOSOS

Las bujías de platino doble, sencillo e iridio están equipadas con tecnología de electrodos finos. Estos materiales ayudan a concentrar la chispa entre ambos electrodos, permitiendo que la bujía logre el máximo rendimiento.

Cuando se calibran este tipo de bujías, se debe tener cuidado de **NO** hacer contacto con los materiales preciosos ya que se pueden dañar.

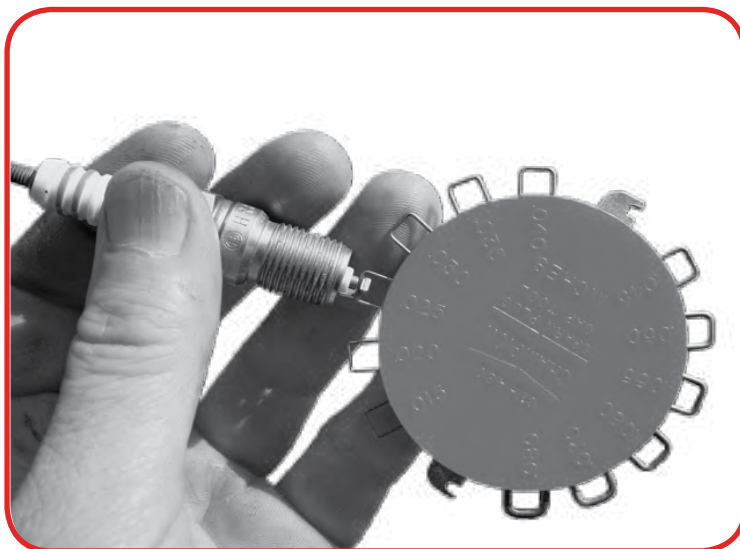
Los calibradores de tipo moneda **NO** son adecuados para calibrar estos tipos de bujías, ya que en todo momento estos calibradores están en contacto con los metales preciosos.

Con este tipo de calibradores se palanquea o se dobla el electrodo de tierra mientras se está buscando la calibración deseada, dañando a estos materiales y poniendo en peligro el rendimiento y duración de la misma.

La recomendación para no dañar los metales preciosos es usar la herramienta adecuada:
“CALIBRADOR DE ALAMBRES”,
ya que éste hace el mínimo contacto entre ellos y ajustando únicamente el electrodo de tierra.



Calibrador tipo moneda



Calibrador tipo alambre

5.// CARGAS DISRUPTIVAS

Cuando los cables de las bujías envejecen, empiezan a volverse duros y quebradizos, provocando fracturas que permiten que el aislador de la bujía se contamine. Un capuchón altamente quebradizo se vuelve un conductor de electricidad bajo estas características, teniendo como resultado una falta de encendido.

La descarga disruptiva se produce cuando el capuchón del cable de alta tensión con la terminal de la bujía no está sellando adecuadamente y el voltaje requerido en la punta de encendido de las bujías es mayor que el voltaje requerido para formar un arco externo. Entre las causas típicas de una carga disruptiva se encuentran, como se dijo anteriormente, los capuchones de cables de bujías dañados, alta humedad y electrodos de bujías desgastados.

La carga disruptiva se identifica en la parte superior del aislador de la bujía por las trayectorias ennegrecidas presentes en donde se haya producido la chispa y el rastro hacia abajo en la superficie del aislador. En muchos casos se culpa a la bujía de ser la causa de este problema, simplemente porque no se toma el tiempo de verificar los capuchones. **Champion** incorpora en el aislador de la bujía **5 nervaduras**, combinando con capuchones de buena calidad para prevenir las dañinas cargas disruptivas.

Este tipo de falla es una situación común pero problemática en cualquier motor moderno, se acentúa más con los motores tipo **"Hemisféricos"** como los de las marcas **Chrysler, Dodge y Jeep** donde aplica la bujía **Champion RE14MCC4**.

Y es porque la bujía está insertada (alojada) en un tubo o funda, donde es muy probable encontrar concentraciones de vapor del combustible caliente.

Una solución es poner **"GRASA DIELECTRICA"** de alta temperatura en la parte interna del **"CAPUCHÓN"** del cable y cubrir la terminal de la bujía con el mismo tipo de grasa. Esta previene la entrada de los vapores de aceite y combustible, sin contaminar el aislador de la bujía y evitará la condición de esta línea de carbón, también conocida como **"FLASH OVER"**.

Es recomendable siempre poner grasa dieléctrica cada vez que se saque el capuchón de la bujía. Independientemente de que su juego de cables sea nuevo o usado.





➤ BOLETINES TÉCNICOS CHAMPION ...

6. // DIFERENCIAS ENTRE UNA BUJÍA REACONDICIONADA Y UNA BUJÍA NUEVA

La piratería de bujías es tan grande como la de cualquier otro producto y la ignorancia hace que exista un gran mercado para ellas. Algunos talleres recuperan y venden las bujías de desecho a personas sin escrúpulos que luego las "maquilan" para que parezcan nuevas. El recubrimiento de Zinc del casquillo, por ejemplo, es simulado con cromo y los electrodos "reconstruidos" a base de lijado, pero aunque la bujía luzca "bien" en realidad se trata de una pieza que puede ocasionar serios daños. Por ejemplo, la compresión que generan los cilindros puede disparar el aislador con la velocidad de una bala y perforar la carrocería.

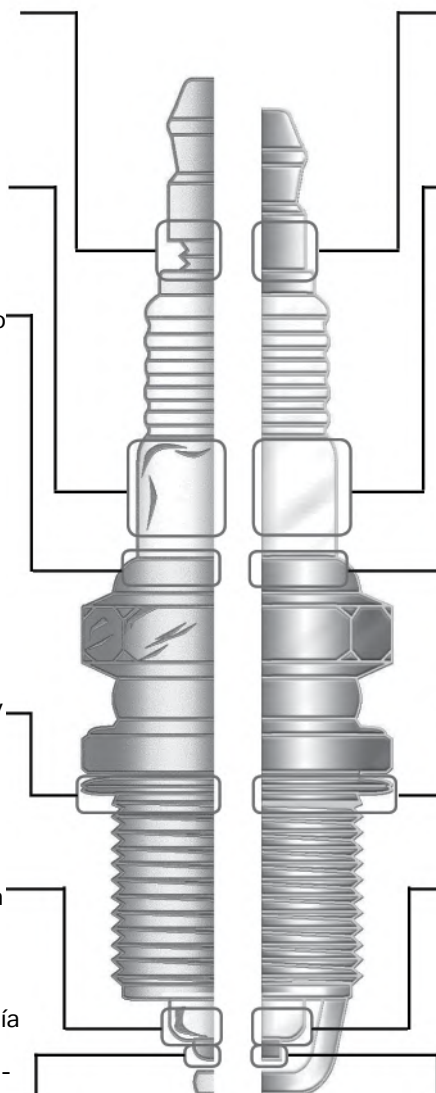
El mejor método para reconocer una bujía reacondicionada es observar la porcelana que recubre el electrodo central, la cual se mancha con el uso y es imposible de limpiar (no hay ácido en el mundo que rescate el blanco que tenía cuando nueva). Otra es fijarse si los electrodos presentan raspaduras de lijado, ya que las bujías nuevas no las tienen.

// REACONDICIONADA

- Normalmente la tuerca de la terminal no llega al tope debido al espesor de cromo que le ponen a las partes metálicas.
- Aislador sucio, rayado o despostillado.
- Sello interior de polvo esponjoso debido a los diferentes pasos a los que se somete la bujía en el proceso de cromado, esto puede ocasionar desprendimiento de aislador con fuga de compresión.
- Huellas de herramientas en el hexágono, lo cual indica que ésta bujía fue usada.
- Arandela compactada, lo cual indica que esta bujía ya fue instalada y apretada en la cabeza de un motor.
- Nariz del aislador sucio, esto significa que la bujía fue usada y ningún sistema de limpieza puede evitar ésta coloración café marrón.
- Electrodo central redondeado debido al desgaste natural de una bujía usada o limado. Cuando reacondicionan la bujía la liman para aparentar que no ha sido usada, y además está cromado.

// NUEVA

- Terminal que ajusta perfectamente en el tope y zincada (color más opaco que el cromo).
- Aislador limpio, brillante y sin despostilladuras.
- Sello de polvo, perfectamente compacto.
- Casquillo con hexágono, cuyas paredes están perfectamente lisas y planas (sin huellas de herramientas).
- Arandela sin compactar, lista para ajuste de motor.
- Aislador cerámico limpio completamente blanco.
- Electrodo central con corte recto hecho en fábrica y de color de níquel (gris opaco).



➤ BOLETINES TÉCNICOS CHAMPION ...

7. // CONSEJOS PARA LA INSTALACIÓN DE BUJÍAS

Después de la vida útil de las bujías, una o varias pueden resultar difíciles de aflojar, por lo que es recomendable el uso de un removedor de óxido en aquellas bujías que estén demasiado apretadas. Aplique una fuerza constante con el maneral hasta que ceda la bujía. Antes de sacar la bujía de su lugar, sopletee para eliminar el polvo circundante que pudiera caer dentro de la cámara de combustión. Si al sacar la bujía con la mano advertimos mucha resistencia, puede deberse al carbón que se ha acumulado en los hilos de la rosca. Esta condición es más frecuente en motores viejos. Con una herramienta apropiada, deberán limpiarse tanto la rosca como la zona de asentamiento de la bujía para lograr un buen sello de contacto antes de instalar las bujías nuevas.

Para remover las bujías en motores con cabeza de aluminio, se deberá a que el motor este frío, el remover las bujías de una cabeza de cilindros de aluminio mientras esté caliente, puede dañar la rosca y la cabeza por sus diferentes índices de dilatación.

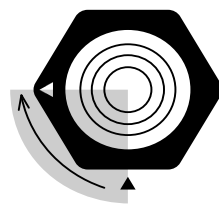
Instale las nuevas bujías a mano hasta llegar al tope y complete la instalación con una herramienta adecuada. Una bujía de asiento recto requerirá aproximadamente 1/4 de vuelta para lograr un buen sellado. Las bujías de asiento cónico no usan arandela y sólo requieren de aproximadamente 1/16 de vuelta para sellar.

BUJÍAS DE ASIENTO CÓNICO



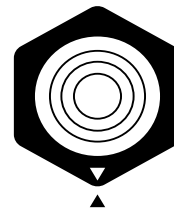
AJUSTE A MANO

Inserte la bujía en el cilindro a mano.



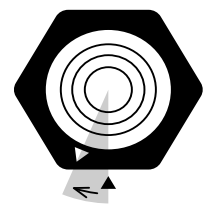
1/4 VUELTA CON LLAVE

Apriete la bujía con una llave de caja.



AJUSTE CON LLAVE

Inserte la bujía en el cilindro a mano.



1/16 VUELTA CON LLAVE

Apriete la bujía con una llave de caja.

VALORES DE APRIETE

Antes de instalar bujías es importante verificar el alineamiento y que la distancia entre electrodos sea la especificada, empleando el calibrador especial y actuando sólo sobre el electrodo lateral.

DIÁMETRO DE LA ROSCA DE LA BUJÍA		CABEZAS DE FIERRO COLADO		CABEZAS DE ALUMINIO	
		LBS./PIE	VUELTAS	LBS./PIE	VUELTAS
	10 mm.	8-12	1/4	8-12	1/4
Asiento	12 mm.	10-12	1/4	10-18	1/4
Recto	14 mm.	16-30	1/4 a 3/8	18-22*	1/4
	18 mm.	32-38	1/4	24-34	1/4
Asiento	14 mm.	7-15	1/16	7-15	1/16
Cónico	18 mm.	15-20	1/16	15-20	1/16

El motor rotario Mazda requiere de 8-13 LBS./PIE (1/4 vueltas).

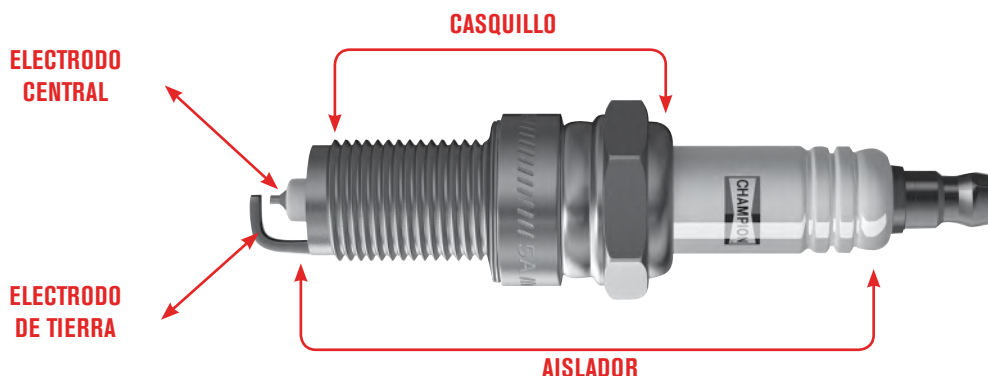


➤ BOLETINES TÉCNICOS CHAMPION ...

8. // DISEÑO Y TECNOLOGÍA DE LAS BUJÍAS DE ENCENDIDO CHAMPION

La bujía consta de tres componentes principales:
el casquillo, el aislador y los electrodos.

El **casquillo de bujía** es un hexágono metálico con rosca que se usa para sellar la cámara de combustión y proporcionar un medio para remover e instalar la bujía. Las dimensiones del casquillo son estándares dentro de la industria. Tanto la **SAE** como la **ISO** tienen un conjunto de estándares que cubren al tamaño del hexágono, el diámetro y el paso de la rosca. La mayoría de los casquillos usan un acero estirado a presión para mantener las tolerancias exactas. El casquillo estirado a presión es sometido a un proceso de laminado en frío para formar las roscas de las bujías. Esto evita los bordes filosos que podrían cortar roscas nuevas dentro de las cabezas del cilindro de aluminio. Los automóviles modernos usan dos tipos de asientos para sellar la cámara de combustión. Un **tipo recto**, se ajusta a una superficie lisa en la cabeza. El otro, de **tipo cónico** que se ajusta a un asiento biselado en la cabeza del cilindro.



En la mayoría de los motores, estos diseños no son intercambiables. Sin embargo, algunos de los modelos recientes de **General Motors** tienen cabezas especiales que pueden aceptar ambos diseños.

Una vez que el casquillo esté formando con su rosca, se recubre con zinc para prolongar su vida y reducir la posibilidad de atascamiento en las cabezas de aluminio. Nuestra última tecnología combina los revestimientos **TINTAC y ULTRASEAL** sobre el recubrimiento para reducir aún más la corrosión y el atascamiento. Este proceso patentado es el resultado de nuestro trabajo de desarrollo con bujías de 100,000 millas y se usa en todas las bujías **Champion**.

El segundo componente de una bujía es **el aislador**, el cual tiene dos funciones:

- Primero aísla el voltaje secundario de ignición de una conexión a tierra a cualquier parte excepto a través de la separación entre los electrodos en la cámara de combustión.
- Su segunda función es transmitir el calor recogido en el proceso de combustión hasta el sistema de enfriamiento.

Los **aisladores Champion** son fabricados de cerámica

de alto grado que consiste de óxido de aluminio con un alto contenido de zirconia. Esta cerámica puede aislar el voltaje más elevado usado en los sistemas de ignición de la actualidad, a la vez que realmente soporta en las duras condiciones de la cámara de combustión.

Los rebordes en la parte superior del aislador están diseñados para evitar que la chispa viaje hacia tierra por fuera de la bujía en lugar de ir por el centro de la misma. En la mayoría de los sistemas de ignición, la falta de estos rebordes puede producir una falla intermitente de ignición y reducir el desempeño del motor.

El último componente principal de una bujía son **los electrodos**. Estos están diseñados para conducir la chispa desde el cable de la bujía hacia la cámara de combustión y proporcionar la separación.

Las **bujías Copper Plus de Champion** usan una aleación con un alto contenido de cromo níquel para proporcionar larga vida y desempeño. Los productos químicos creados en el proceso de combustión a menudo son corrosivos y rápidamente dañan a los metales menores.

➤ BOLETINES TÉCNICOS CHAMPION ...

Adelantos adicionales en el desempeño (la vida) de las bujías implican el uso de metales preciosos. **Champion** fabrica bujías de larga vida que usan electrodos de **iridio, tungsteno, plata platino y oro paladio**.

9. // DEFINICIÓN

La definición del propósito de la bujía es muy clara.

- Una bujía sella la cámara de combustión.
- Conduce una chispa, que se genera en la bobina de ignición hasta la cámara de combustión y proporciona una separación para que la chispa salte.
- Finalmente, conduce el calor que recoge del proceso de combustión hasta la cabeza del cilindro y hacia el sistema de enfriamiento.

Cuando una bujía brinda estos tres aspectos básicos, entonces es capaz de iniciar el proceso de combustión.

Existe una gran catidad de tecnología dentro del diseño y fabricación de una bujía que reúne estos requerimientos y gracias a ella le confiere al motor una larga vida y un desempeño superior. Es importante recordar que no hay un diseño que le permita a una bujía generar más voltaje o una chispa más caliente, ya que la energía de la chispa es generada en la bobina. También es importante tomar en cuenta que las bujías no producen calor, ya que éste lo recogen desde la cámara de combustión y lo transmiten hacia el sistema de enfriamiento. Esta definición básica de una bujía le beneficiará a medida que se describan las características y los diseños de las **Bujías Champion**. También le ayudará a comprender mejor el valor de estudiar las condiciones de las puntas de ignición de las bujías.

10. // RANGO TÉRMICO

El término **“RANGO TÉRMICO”** se refiere a las características térmicas de las bujías, particularmente a su habilidad para disipar el calor de la combustión desde su extremo de encendido hasta la cabeza del motor y medio de enfriamiento de éste.

Una bujía debe mantener un flujo uniforme de disipación de calor desde su extremo de encendido, para evitar convertirse en una fuente de pre-encendido. Por otro lado, debe estar lo suficientemente caliente, para poder quemar y desprender los depósitos que podrían poner en corto circuito el alto voltaje ocasionando fallas de encendido.

Para cualquier aplicación en particular, la gama de temperaturas comprendidas desde la operación en marcha mínima hasta acelerador totalmente abierto, es lo que define el rango térmico de una bujía.

Desde el punto de vista de diseño, este rango de temperaturas está determinado por la longitud del extremo de encendido del aislador. Para un mejor servicio, la bujía debe operar dentro de un rango comprendido entre los 400° C y 800° C. La selección de la bujía apropiada para un diseño determinado de motor, se hace en base a este criterio y para tal objeto, las **bujías Champion Termopar** nos indican las temperaturas en el extremo de encendido.

Generalmente cada tamaño y diseño de bujía se fabrica en diferentes rangos térmicos según se ilustra a continuación. Varían desde el tipo **“FRÍO”** que trabaja en un rango de bajas temperaturas, hasta el tipo **“CALIENTE”** que trabaja en el rango más alto de temperaturas medias con el mismo indicador, el mismo motor y bajo condiciones idénticas de operación.

Las bujías que tienen aislador corto en el extremo de encendido, se llaman de diseño **FRÍO**, puesto que disipan el calor rápidamente.

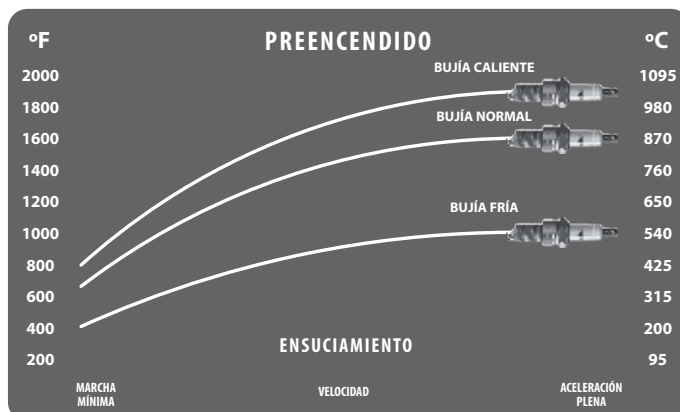


> BOLETINES TÉCNICOS CHAMPION ...

Se usan donde las temperaturas de las cámaras de combustión son relativamente altas. Los diseños **"MÁS CALIENTES"** con un aislador más largo, tienen una transferencia de calor menor y su aplicación es en cámaras cuyas temperaturas de operación son relativamente bajas.

La temperatura en la que opera una bujía, es lo que determina si es una bujía caliente o fría y no necesariamente por su diseño.

En ésta gráfica se ilustran curvas de temperaturas, características de los tres diferentes rangos térmicos de bujías.



11. // DISEÑO DE AMPLIO RANGO TÉRMICO

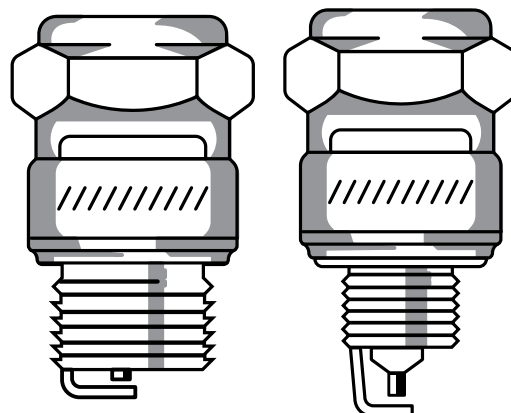
Los motores requieren bujías de un rango térmico relativamente frío durante su operación en máximo rendimiento. Estos mismos motores sólo desarrollan una fracción de su capacidad total en el manejo a bajas velocidades con continuos altos y arranques, haciendo necesario el uso de una bujía de rango térmico más caliente.

El cambiar constantemente de bujías para satisfacer las diferentes necesidades según la operación del motor, resulta poco práctico. **Champion** resuelve este problema por medio de varios diseños obteniendo bujías con un rango térmico más amplio, siendo entre ello el más importante el **Turbo-Action**, que introduce el extremo de encendido con mayor profundidad dentro de la cámara de combustión.

En comparación con una punta de encendido convencional, la de punta saliente se distingue fácilmente. Como se ilustra, esta punta se proyecta más allá de la sección roscada del casquillo. Las **bujías de Punta Saliente** se aplican en casi todos los diseños de motores automotrices con válvulas a la cabeza.

El diseño de **Punta Saliente** aprovecha el efecto llamado carga de enfriamiento a altas velocidades del motor, en el cual la mezcla fresca de aire y combustible reduce la temperatura de la punta de encendido al incidir sobre ésta.

Al lograr esta mejor protección contra el sobre-calentamiento, se puede diseñar una bujía que pueda trabajar con una temperatura más alta en bajas velocidades o en marcha mínima; evitando los efectos de ensuciamiento de carbón por baja temperatura.



➤ BOLETINES TÉCNICOS CHAMPION ...

12. // NOMENCLATURA CHAMPION

// LETRA	// DESCRIPCIÓN
B	Tamaño estándar y asiento cónico.
C	Tamaño pequeño tipo bantam.
D	Tamaño pequeño tipo natam y asiento cónico.
E	Blindada 5/8"-24.
G	1"-20 conector hembra.
H	Blindadas 3/4"-20.
K	Resistor.
M	Blindada 5/8"-24 Militar.
Q	Supresor inductivo.
R	Resistor.
S	Blindada 11/16"-24.
T	13/16"-20 hilos debajo del hexágono.
U	Abertura intensificadora.
X	Resistor aplicaciones especiales.
Z	Largo alcance y casquillo 1/2 roscado.

// NÚMERO BÁSICO (RANGO TÉRMICO Y APLICACIÓN GENERAL)

// No. REF.	// DESCRIPCIÓN
1-25	Automotrices, motores pequeños y militares.
26-50	Aviación.
51-75	Motores de competencia.
76-399	Industriales y aplicaciones especiales.

// SUFIJO NUMÉRICO

// No.	// DESCRIPCIÓN
4	0.040" 1.0 mm. Calibraciones amplias requeridas.
5	0.054" 1.4 mm. Para satisfacer los requerimientos.
6	0.060" 1.5 mm. Federales del Edo. de California.
8	0.080" 2.0 mm.

// PRIMER PREFIJO

// LETRA CUERDA	// DIÁMETRO	// ALCANCE	// HEXÁGONO
A	12 mm.	3/4"	11/16"-18 mm.
B	18 mm.	3/16"	7/8"
C	14 mm.	3/4"	5/8"
D	18 mm.	1/2"	7/8"
E	14 mm.	1"(25.4 mm)	5/8"
F	18 mm.	0.400" asiento cónico	13/16"
G	10 mm.	0.750"	5/8"
H	14 mm.	7/16"	13/16"
J	14 mm.	3/8"	13/16"
K	18 mm.	diverso	1"
L	14 mm.	1/2"-0.472"	13/16"
M	18 mm.	1/2"	7/8"-11/16"
N	14 mm.	3/4"	13/16"
P	12 mm.	0.492	11/16"
R	12 mm.	3/4"	3/4"-11/16"
S	14 mm.	0.708 asiento cónico	5/8"
U	18 mm.	11/8"	7/8"
V	14 mm.	0.406" asiento cónico	5/8"
W	7/8"-16	diverso	15/16"-1"
X	14 mm.	0.500"	5/8"
Y	10 mm.	1/4"	5/8"
Z	10 mm.	0.492	5/8"

// COMBINACIÓN DE PREFIJO

// LETRA CUERDA	// DIÁMETRO CUERDA	// ALCANCE	// HEXÁGONO	// ASIENTO
BL o V	14 mm.	0.460"	5/8"	cónico
BN o S	14 mm.	0.708"	5/8"	cónico
CJ	14 mm.	3/8"	3/4"-13/16"	recto
DJ	14 mm.	0.325"	5/8"	cónico
DZ	10 mm.	0.500"	5/8"	cónico
EC	14 mm.	0.265"	5/8"	recto
E o ES	14 mm.	1.000"	5/8"	cónico
FZ o C	14 mm.	0.750"	5/5"	recto



// PRIMERO O SEGUNDO SUFIJO

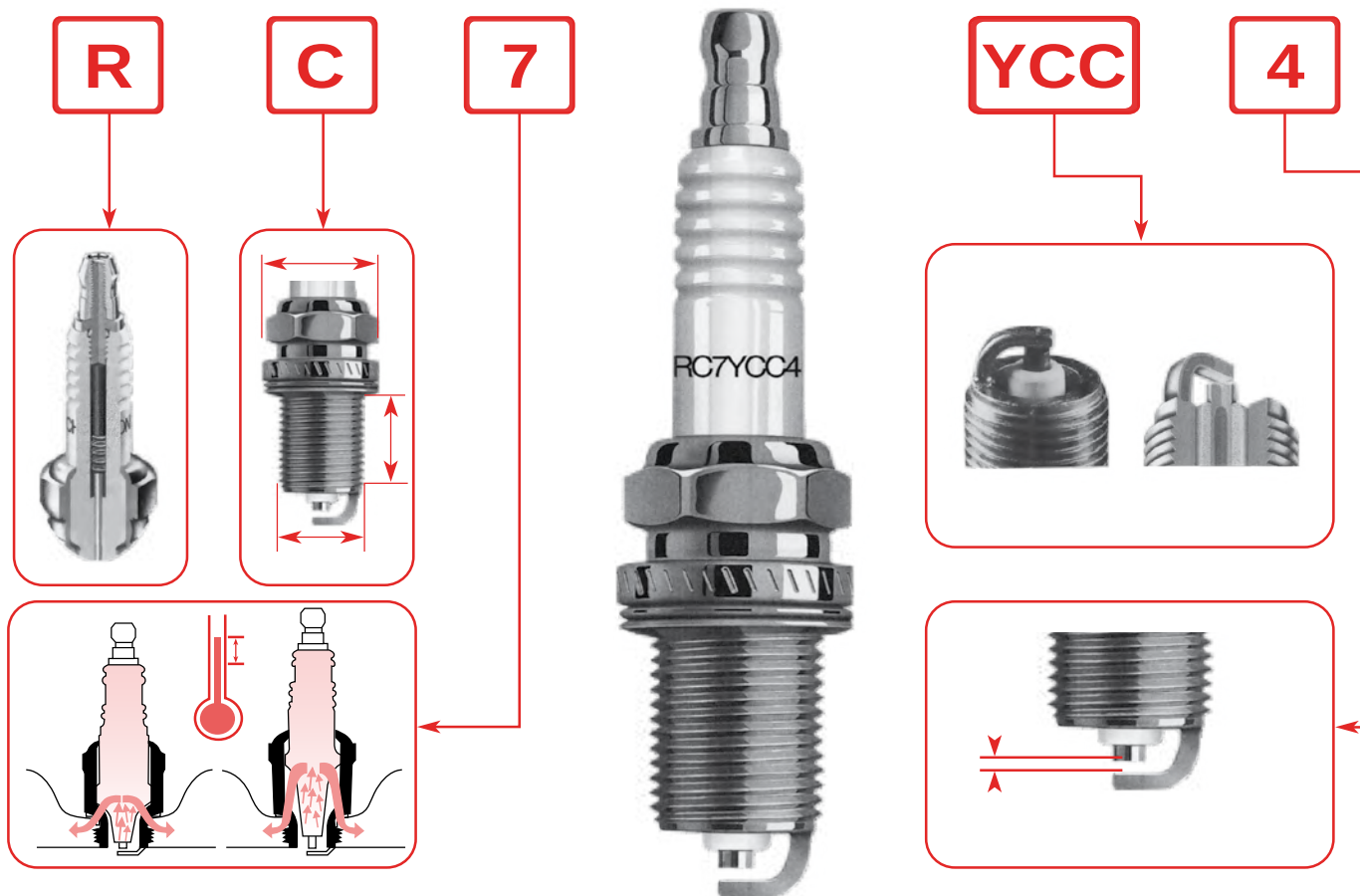
// LETRA	// DESCRIPCIÓN
A	Bujía convencional.
B	Múltiples electrodos de tierra.
C	Electrodo central con núcleo de cobre.
E	7.4 mm. de proyección de la nariz del aislador.
G	Electrodo fino de metal precioso.
J	Electrodo de tierra recortado.
L	5.1 mm. de proyección de la nariz del aislador.
M	3.0 mm. de proyección de la nariz del aislador.
N	4 electrodos de tierra.
P	Electrodo central de platino.
R	Electrodo de tierra tipo competición.
S	Electrodo de tierra simple a lado del electrodo central.
V	Encendido tipo marino.
X	Electrodo fino.
Y	1.5 mm. de proyección de la nariz del aislador.

// COMBINACIONES

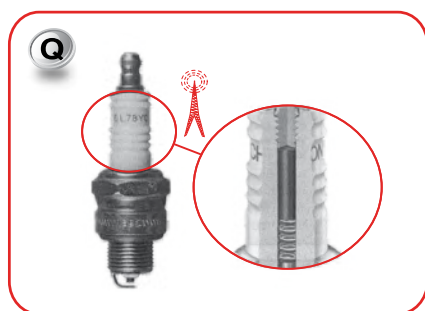
// LETRA	// DESCRIPCIÓN
BYC	Múltiples electrodos de tierra y nariz del aislador proyectado.
CC	Electrodo central y de tierra con núcleo de cobre.
BMC	2 electrodos de tierra, aislador proyectado y núcleo de cobre.
DMC	2 electrodos de tierra y 3.0 mm. de proyección del aislador.
GY	Electrodo fino de metal precioso y aislador proyectado.
CM	Especial para mopeds.
LM	Especial para podadoras de césped.
LY/E	Electrodo central y de tierra extendido y nariz del aislador proyectado.
LC	Electrodo de tierra extendido con núcleo de cobre y 5.1 mm. de proyección de la nariz del aislador.
EC	Electrodo de tierra extendido con núcleo de cobre y 7.4 mm. de proyección de la nariz del aislador.
PP	Doble platino.
PYC	Platino en el electrodo central con núcleo de cobre y nariz del aislador proyectado.
PLP	Doble platino y electrodo de tierra extendido.
TMC	3 electrodos de tierra y 3.0 mm. de proyección del aislador.
WP	Iridio y Platino.
YC	Nariz del aislador proyectada con núcleo de cobre.



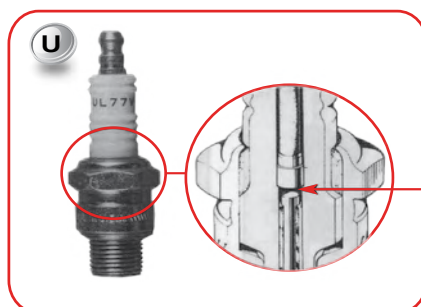
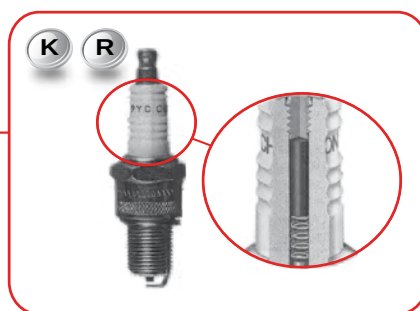
> BOLETINES TÉCNICOS CHAMPION ...



R C 7 YCC 4



Resistor



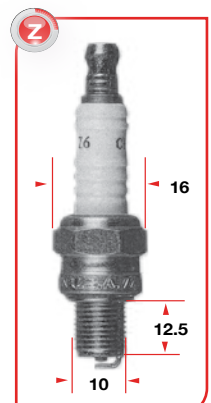
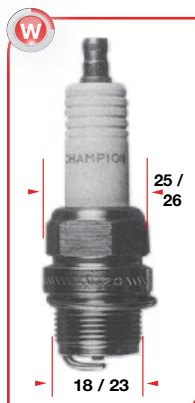
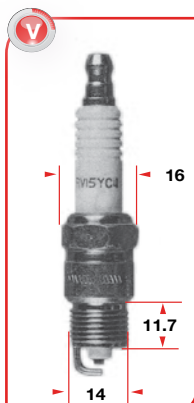
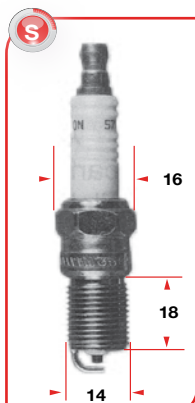
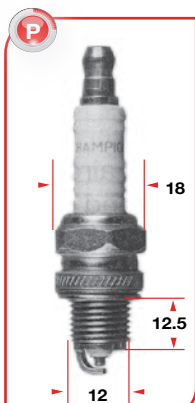
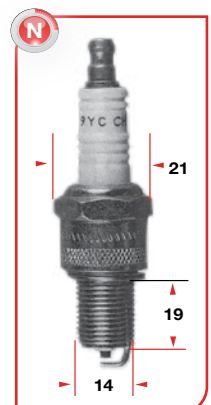
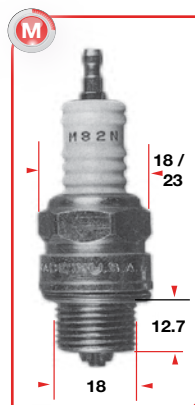
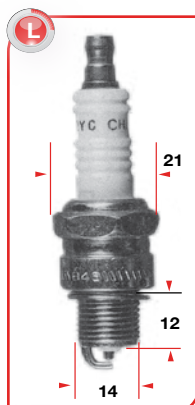
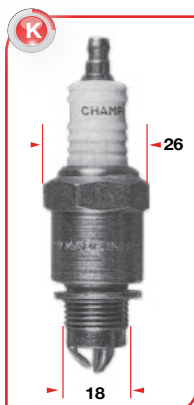
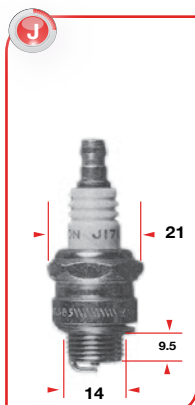
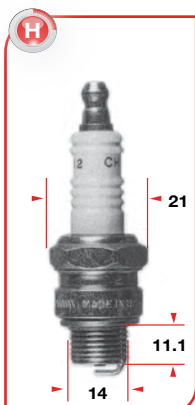
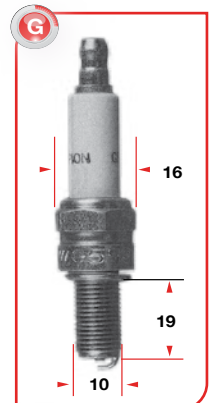
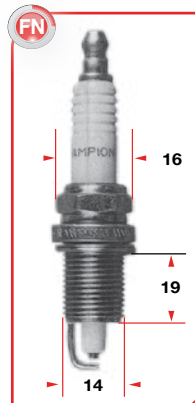
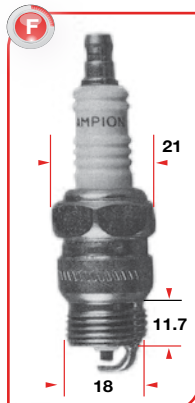
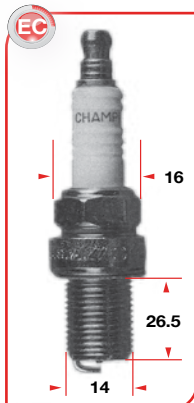
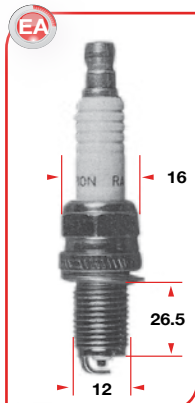
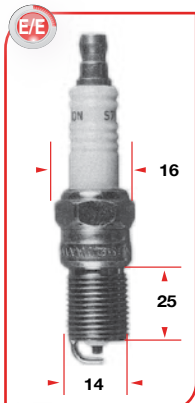
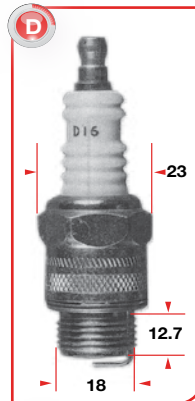
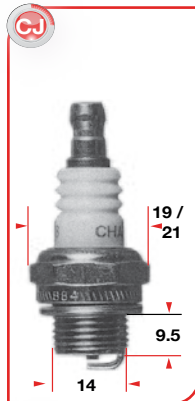
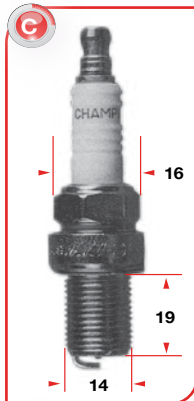
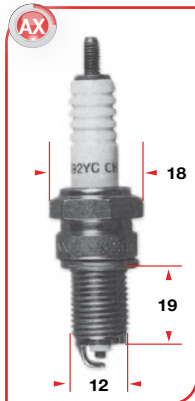
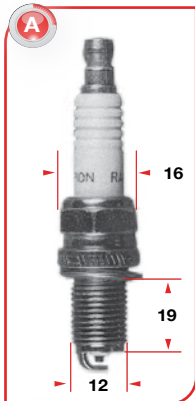
Separación auxiliar

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> BOLETINES TÉCNICOS CHAMPION ...

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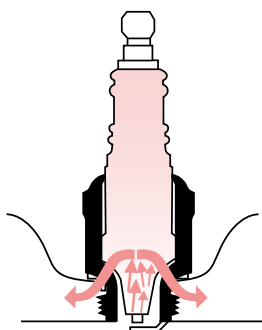
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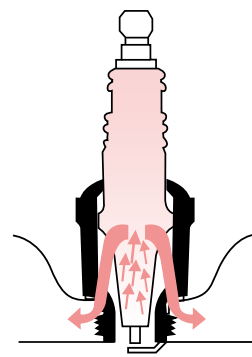
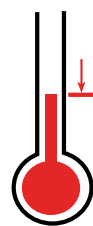
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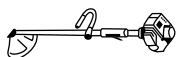
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1



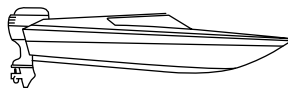
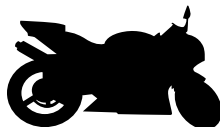
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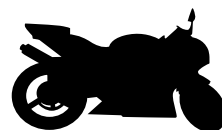
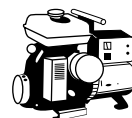
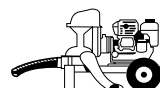
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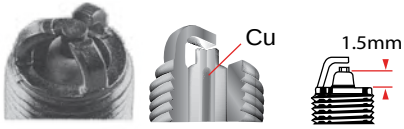
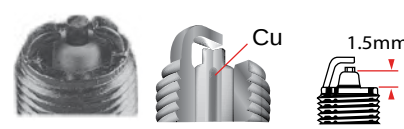
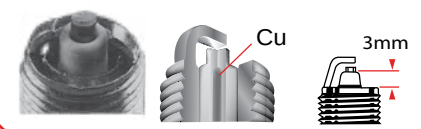
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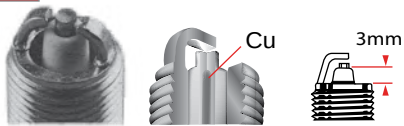
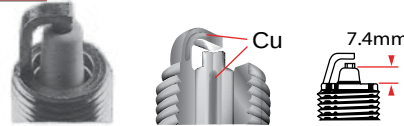
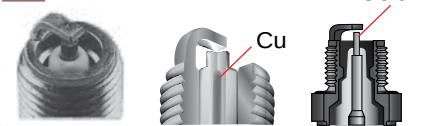
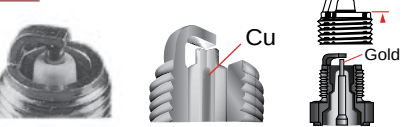
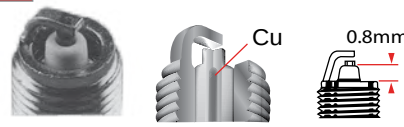
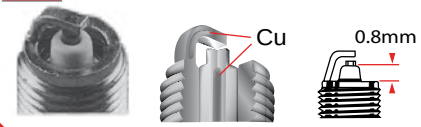


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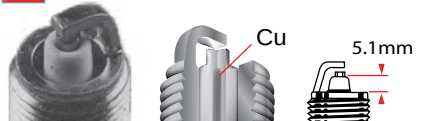
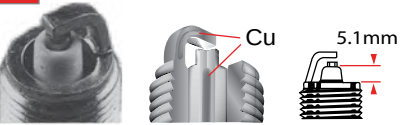
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6BYC 7BYC 9BYC

8BYC

BYC

C

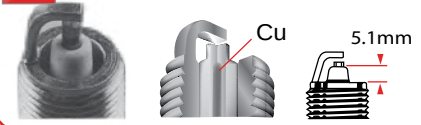
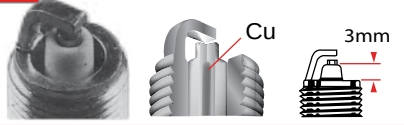
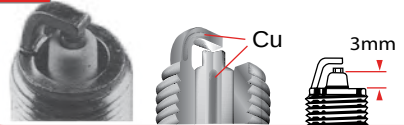
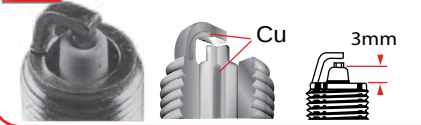
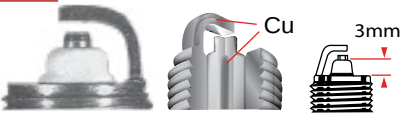
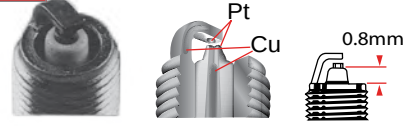
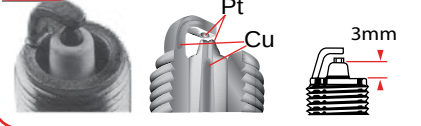
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DC

DMC

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GC

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PMP




> BOLETINES TÉCNICOS CHAMPION ...

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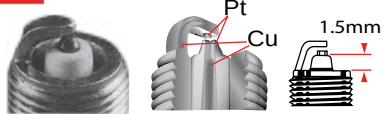
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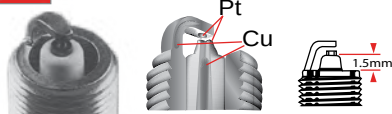
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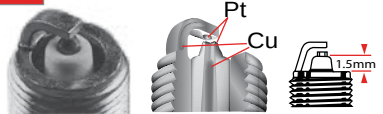
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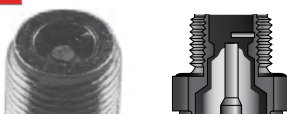
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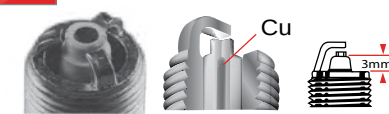
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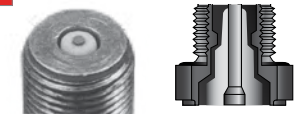
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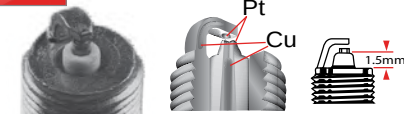
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VC



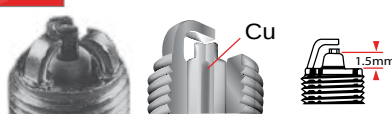
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VS



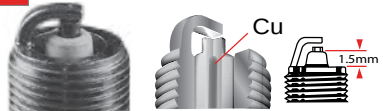
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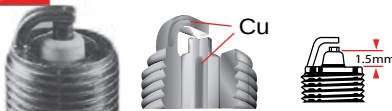
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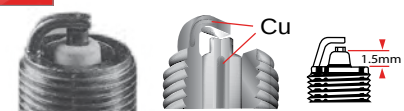
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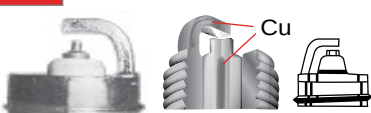
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YCL



ZMCC



ZPYPB



R

C

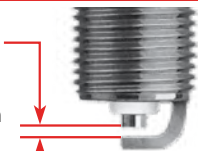
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YCC

4

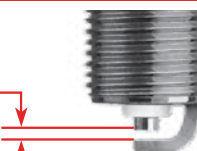
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Competición



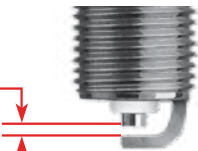
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1 mm



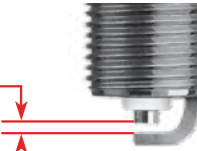
5

1.3 mm



6

1.5 mm



13. // CONVERSIÓN DE CILINDRADA PARA MOTORES POPULARES

LITROS	PULGADAS CÚBICAS	LITROS	PULGADAS CÚBICAS	LITROS	PULGADAS CÚBICAS	LITROS	PULGADAS CÚBICAS	LITROS	PULGADAS CÚBICAS	LITROS	PULGADAS CÚBICAS
1.0	61	2.0	122	3.1	189	4.2	255	5.3	323	6.6	403
1.1	67	2.1	128	3.2	196	4.2	258	5.4	330	6.8	415
1.2	73	2.2	134	3.2	198	4.3	260	5.6	342	6.9	420
1.3	79	2.2	135	3.3	198.5	4.3	262	5.7	345	7.0	425
1.4	86	2.3	140	3.3	200	4.3	265	5.7	350	7.0	427
1.5	92	2.4	146	3.4	207	4.4	267	5.8	351	7.0	429
1.6	96	2.5	150	3.5	214	4.5	275	5.9	360	7.2	440
1.6	97	2.5	151	3.6	220	4.6	281	6.0	366	7.3	445
1.6	97.6	2.6	156	3.7	225	4.8	292	6.0	368	7.4	454
1.6	98	2.6	158.6	3.8	229	4.9	300	6.1	370	7.5	455
1.7	105	2.7	165	3.8	231	4.9	301	6.2	379	7.5	460
1.8	109.5	2.8	171	3.8	232	5.0	302	6.2	381	7.8	488
1.8	109.8	2.8	173	3.9	238	5.0	304	6.3	384	8.0	488
1.9	118	2.9	177	4.0	243	5.0	305	6.4	390	8.1	494
2.0	121z	2.9	180	4.1	250	5.0	307	6.5	395	8.2	500
2.0	121.7	3.0	184	4.1	252	5.2	318	6.6	400	8.8	534

14. // CONVERSIÓN DE PULGADAS A MILÍMETROS

PULGADAS											
0.027	0.028	0.030	0.032	0.033	0.035	0.040	0.044	0.045	0.050	0.054	0.060

MILÍMETROS											
0.6	0.7	0.7	0.8	0.8	0.9	1.0	1.1	1.1	1.2	1.3	1.5

15. // ROSCA DE BUJÍAS EN MOTORES FORD ECOSPORT

Para el modelo **Ford Ecosport 2.0 LTS. del año 2004 al 2006**, puede encontrarse con el siguiente número de parte de Equipo Original: **PTR6F-13**.

Para el mercado de repuesto, otras marcas recomiendan el número: **MAYFS22CJ**.

El intercambio correcto vs **CHAMPION** debe de ser: **RS9YCC** ya que los catálogos anteriores al 2007 dice: **RES9YCC4** y debe decir **RS9YCC** ya que este número de parte es el correcto para esta aplicación.

La diferencia entre ambas bujías (**RES9YCC4 y RS9YCC**) es que tienen diferente longitud de rosca y si se aplica equivocadamente pueden causar daños al motor como son: **pre-ignición, alcance con el pistón y daño a las válvulas**.





APLICACIONES POR ARMADORA

CHAMPION INGNICIÓN 2018



MODELO Y AÑOS		ESPECIFICACIONES TÉCNICAS							
 MARCA / MODELO	 AÑOS	 CILINDROS	 DESPLAZ.	 ARBOL DE LEVAS	 VALVULAS	 HP	 VIN	 CALB. PULG.	 ÓRDEN DE ENCENDIDO
ABARTH									
500	2012-2015	4L	1.4 LTS.	DOHC	16	160	312A1.000	0.032	1-3-4-2
	2012-2015	4L	1.4 LTS.	DOHC	16	160	312A3.000	0.032	1-3-4-2
ACURA									
ILX	2013-2016	4L	2.0 LTS.	SOHC	16	150	R20A5	0.044	1-3-4-2
	2015-2016	4L	2.4 LTS.	SOHC	16	201	K24Z7	0.044	1-3-4-2
	2017-2018	4L	2.4 LTS.	SOHC	16	201	K24Z7	0.044	1-3-4-2
INTEGRA	1986-1989	4L	1.6 LTS.	-	-	-	D16A1	0.044	1-3-4-2
	1993-1993	4L	1.7 LTS.	-	-	-	B17A1	0.050	1-3-4-2
	1990-1993	4L	1.8 LTS.	-	-	-	B18A1	0.044	1-3-4-2
	1994-1997	4L	1.8 LTS.	-	-	-	B18B1	0.044	1-3-4-2
LEGEND	1986-1987	6V	2.5 LTS.	-	-	-	C25A1	0.044	1-4-2-5-3-6
	1987-1990	6V	2.7 LTS.	-	-	-	C27A1	0.044	1-4-2-5-3-6
	1991-1995	6V	3.2 LTS.	-	-	-	C32A1	0.044	1-4-2-5-3-6
MDX	2005-2006	6V	3.5 LTS.	SOHC	24	-	J35A5	0.044	1-4-2-5-3-6
	2014-2017	6V	3.5 LTS.	SOHC	24	290	-	0.044	1-4-2-5-3-6
	2007-2009	6V	3.7 LTS.	SOHC	24	304	J37A1	0.044	1-4-2-5-3-6
	2010-2010	6V	3.7 LTS.	SOHC	24	304	J37A1	0.044	1-4-2-5-3-6
	2011-2013	6V	3.7 LTS.	SOHC	24	304	J37A1	0.044	1-4-2-5-3-6
MDX VTEC	2005-2006	6V	3.5 LTS.	SOHC	24	260	J35A3	0.044	1-4-2-5-3-6
NSX	1991-1996	6V	3.0 LTS.	-	-	-	C30A1	0.044	1-4-2-5-3-6
RDX	2007-2012	4L	2.3 LTS.	DOHC	16	240	K23A1	0.032	1-3-4-2
	2013-2018	6V	3.5 LTS.	SOHC	24	273	J35Y	0.044	1-4-2-5-3-6
RL VTEC	2005-2009	6V	3.5 LTS.	SOHC	24	300	J35A8	0.044	1-4-2-5-3-6
	2009-2012	6V	3.7 LTS.	SOHC	24	300	J37A2	0.044	1-4-2-5-3-6
RLX	2014-2016	6V	3.5 LTS.	SOHC	24	310	J35Y4	0.044	1-4-2-5-3-6
TL VTEC	2005-2008	6V	3.2 LTS.	SOHC	24	258	J32A3	0.044	1-4-2-5-3-6
	2009-2014	6V	3.5 LTS.	SOHC	24	280	J35Z6	0.044	1-4-2-5-3-6
	2009-2014	6V	3.7 LTS.	SOHC	24	305	J37A4	0.044	1-4-2-5-3-6
TSX	2008-2008	4L	2.4 LTS.	DOHC	16	205	K24A2	0.044	1-3-4-2
	2009-2014	4L	2.4 LTS.	DOHC	16	204	K24Z3	0.044	1-3-4-2
	2010-2015	6V	3.5 LTS.	DOHC	24	280	J35Z6	0.044	-
TLX	2015-2018	6V	3.5 LTS.	SOHC	24	290	-	-	-
VIGOR	1992-1994	5L	2.5 LTS.	DOHC	-	-	G25A1	0.044	1-2-4-5-3
	1993-1993	5L	2.5 LTS.	DOHC	-	-	G24A1	0.044	1-2-4-5-3
ZDX	2010-2013	6V	3.7 LTS.	DOHC	24	304	J37A5	0.044	-
ALFA ROMEO									
156	2002-2002	6V	2.5 LTS.	DOHC	24	192	AR32405	0.032	1-4-2-5-3-6
166	2002-2002	6V	3.0 LTS.	DOHC	24	220	AR36101	0.032	1-4-2-5-3-6
147 T.S. (2 BUJIAS POR CILINDRO)	2002-2007	4L	2.0 LTS.	DOHC	16	150	AR32310	0.033	1-3-4-2
156 JTS	2002-2004	4L	2.0 LTS.	DOHC	16	166	937A1.000	0.036	1-3-4-2
156 T.S. (2 BUJIAS POR CILINDRO)	2002-2004	4L	2.0 LTS.	DOHC	16	155	AR32301	0.033	1-3-4-2
159 JTS	2007-2008	4L	2.2 LTS.	DOHC	16	185	939A5000	0.035	1-3-4-2
	2013-2013	4L	2.2 LTS.	DOHC	16	136	939A5000	0.035	1-3-4-2
159 JTSQ4	2007-2013	6V	3.2 LTS.	DOHC	24	260	939A000	0.040	-
BRERA JTSQ4	2007-2008	6V	3.2 LTS.	DOHC	24	260	939A000	-	-
GT (2BUJIAS/CILINDRO)	2007-2007	4L	2.0 LTS.	DOHC	16	165	932A2000/937A1000	0.033	1-3-4-2
	2007-2008	4L	2.0 LTS.	DOHC	16	165	932A2000/937A1000	0.033	1-3-4-2
	2008-2008	4L	2.0 LTS.	DOHC	16	165	932A2000/937A1000	0.033	1-3-4-2

BUJIAS CHAMPION					CABLES CHAMPION
NICKEL	COPPER PLUS	PLATINUM POWER	DOUBLE PLATINUM	IRIDIUM	CABLE CHAMPION
ABARTH					
-	-	-	OE208 RA2PYPB	-	-
-	-	-	OE208 RA2PYPB	-	-
ACURA					
-	-	-	-	9407	-
-	-	-	-	9407	NA
-	-	-	-	9407	NA
-	RC9YCN4	3344	RC10PYP4	9001	-
-	RC12MC4	3318	7318	9202	-
-	RC12MC4	3318	7318	9202	-
-	RC12MC4	3318	7318	9202	-
-	RC9YCN4	3344	RC10PYP4	9001	-
-	RC9YCN4	3344	RC10PYP4	9001	-
-	RC12MC4	3318	7318	9202	-
-	-	-	7000	9000	-
-	-	-	-	9407	-
-	-	-	7000	9000	NA
-	-	-	7000	9000	NA
-	-	-	-	9407	NA
-	-	-	7000	9000	-
-	RC12MC4	3318	7318	9202	-
-	REA6MC	-	-	-	-
-	-	-	-	9407	-
-	-	-	OE239 RC8ZPYPB4	9812	-
-	-	-	-	9407	-
-	-	-	-	9407	-
-	-	-	7812	9014	-
-	-	-	-	9407	-
-	-	-	-	9407	-
-	RC12MC4	3318	7318	9202	-
-	-	-	-	9407	-
-	-	-	-	9407	-
-	-	-	-	9407	-
-	RC12MC4	3318	7318	9202	-
-	RC12MC4	3318	7318	9202	-
-	-	-	-	9407	NA
ALFA ROMEO					
-	RC8YC4	3070	OE146 RC8PYPB4	9802	-
-	RC8YC4	3070	OE146 RC8PYPB4	9802	-
-	OE123 RC8TYC	-	OE122 RG4PHP	9802	-
-	OE123 RC8TYC	3070	OE146 RC8PYPB4	9802	-
-	OE123 RC8TYC	-	OE122 RG4PHP	9802	-
-	RC8YC4	3070	OE146 RC8PYPB4	9802	-
-	RC8YC4	3070	OE146 RC8PYPB4	9802	-
-	RES9YCC4	3017	7004	9901	-
-	RES9YCC4	3017	7004	9901	-
-	OE123 RC8TYC	-	OE122 RG4PHP	9802	-
-	OE123 RC8TYC	-	OE122 RG4PHP	9802	-
-	OE123 RC8TYC	-	OE122 RG4PHP	9802	-



MODELO Y AÑOS		ESPECIFICACIONES TÉCNICAS							
 MARCA / MODELO	 AÑOS	 CILINDROS	 DESPLAZ.	 ARBOL DE LEVAS	 VALVULAS	 HP	 VIN	 CALB. PULG.	 ÓRDEN DE ENCENDIDO
ALFA ROMEO CONT.									
GT JTS (2 BUJIAS POR CILINDRO)	2007-2008	4L	2.0 LTS.	DOHC	16	165	932A2000/937A1000	0.033	1-3-4-2
	2007-2008	4L	2.0 LTS.	DOHC	16	165	932A2000/937A1000	0.033	1-3-4-2
GTA MITO MULTIAIR TURBO	2007-2007	6V	3.2 LTS.	DOHC	24	240	936A6000	0.040	1-4-2-5-3-6
	2013-2015	4L	1.4 LTS.	DOHC	16	170	940A2000	0.032	1-3-4-2
SPIDER CONVERTIBLE	2007-2008	6V	3.2 LTS.	DOHC	24	240	936A6000	0.040	1-4-2-5-3-6
AM GENERAL									
HUMMER H2	2005-2007	8V	6.0 LTS.	SOHC	16	325	U	0.040	-
	2006-2007	8V	6.0 LTS.	SOHC	16	325	U	0.040	-
	2008-2009	8V	6.2 LTS.	SOHC	16	393	U	0.040	-
	2009-2009	8V	6.2 LTS.	SOHC	16	393	U	0.040	-
HUMMER H3	2006-2006	5L	3.5 LTS.	DOHC	20	220	6	0.060	-
	2007-2008	5L	3.7 LTS.	DOHC	20	242	E	0.044	-
	2009-2009	5L	3.7 LTS.	DOHC	20	239	E	0.044	-
HUMMER H3 LH8	2008-2008	8V	5.3 LTS.	OHC	16	300	L	0.040	-
	2008-2008	8V	5.3 LTS.	OHC	16	300	L	0.040	-
	2009-2010	8V	5.3 LTS.	OHC	16	300	L	0.040	-
	2009-2010	8V	5.3 LTS.	OHC	16	300	L	0.040	-
AUDI									
4000	1981-1981	4L	1.6 LTS.	-	-	-	-	0.028	1-3-4-2
	1981-1983	4L	1.7 LTS.	-	-	-	WT	0.028	1-3-4-2
	1984-1984	4L	1.8 LTS.	-	-	-	JN	0.032	1-3-4-2
	1985-1987	4L	1.8 LTS.	-	-	-	MG	0.032	1-3-4-2
	1981-1982	5L	2.1 LTS.	-	-	-	-	0.028	1-2-4-5-3
	1983-1983	5L	2.1 LTS.	-	-	-	WE	0.028	1-2-4-5-3
5000 4000S QUATTRO	1981-1985	5L	2.1 LTS.	-	-	-	-	0.028	1-2-4-5-3
	1985-1987	5L	2.2 LTS.	-	-	-	-	0.032	1-2-4-5-3
A1 TFSI TURBO	2011-2017	4L	1.4 LTS.	DOHC	16	125	CAXA	0.036	1-3-4-2
	2011-2017	4L	1.4 LTS.	DOHC	16	125	CNVA	0.036	1-3-4-2
	2016-2018	4L	1.4 LTS.	DOHC	16	125	CZCA	0.036	1-3-4-2
	2016-2018	4L	1.4 LTS.	DOHC	16	125	CXSB	0.036	1-3-4-2
A1 TURBO TFSI	2014-2018	4L	1.4 LTS.	DOHC	16	185	CAVG	0.032	1-3-4-2
	2014-2017	4L	1.4 LTS.	DOHC	16	185	CTHG	0.032	1-3-4-2
	2016-2018	4L	1.8 LTS.	DOHC	16	192	DAJB	0.032	1-3-4-2
A3 CABRIOLET TURBO	2009-2012	4L	2.0 LTS.	DOHC	16	200	CAWB	0.032	1-3-4-2
	2009-2012	4L	2.0 LTS.	DOHC	16	200	CCZA	0.032	1-3-4-2
A3 SFI	2005-2008	4L	2.0 LTS.	DOHC	16	200	CBFA	0.032	1-3-4-2
	2005-2008	4L	2.0 LTS.	DOHC	16	200	CCZA	0.032	1-3-4-2
A3 SPORTBACK	2004-2006	4L	2.0 LTS.	DOHC	16	150	BLY,BVZ,BMB	0.032	1-3-4-2
	2007-2008	4L	2.0 LTS.	DOHC	16	150	AXW,BLX,BLR,BVY	0.032	1-3-4-2
	2005-2008	6V	3.2 LTS.	DOHC	24	247	AXZ,BDB,BMJ,BUB	0.036	1-4-3-6-2-5
A3 SPORTBACK TURBO	2009-2013	4L	1.4 LTS.	DOHC	16	125	CAXC	0.036	1-3-4-2
	2008-2013	4L	1.8 LTS.	DOHC	16	160	BYT	0.032	1-3-4-2
	2008-2013	4L	1.8 LTS.	DOHC	16	160	BZB	0.032	1-3-4-2
	2009-2012	4L	2.0 LTS.	DOHC	16	200	CAWB	0.032	1-3-4-2
	2009-2012	4L	2.0 LTS.	DOHC	16	200	CCZA	0.032	1-3-4-2

BUJIAS CHAMPION					CABLES CHAMPION
NICKEL	COPPER PLUS	PLATINUM POWER	DOUBLE PLATINUM	IRIDIUM	CABLE CHAMPION
ALFA ROMEO CONT.					
-	OE123 RC8TYC	-	OE122 RG4PHP	9802	-
-	OE123 RC8TYC	-	OE122 RG4PHP	9802	-
-	RC8YC4	3070	OE146 RC8PYPB4	9802	-
-	-	-	OE208 RA2PYPB	-	-
-	RC8YC4	3070	OE146 RC8PYPB4	9802	-
AM GENERAL					
-	RS14YC	3983	7983	9405	-
-	RS14YC	3983	7983	9405	-
-	RS14YC	3983	7983	9405	-
-	RS14YC	3983	7983	9405	-
-	RES9YCC4	3017	7004	9901	-
-	RES9YCC4	3017	7004	9901	-
-	RES9YCC4	3017	7004	9901	-
-	RS14YC	3983	7983	9405	-
-	RS14YC	3983	7983	9405	-
-	RS14YC	3983	7983	9405	-
-	RS14YC	3983	7983	9405	-
AUDI					
-	RN11YC4	3322	RN10PYP4	-	-
-	RN11YC4	3322	RN10PYP4	-	-
-	RN11YC4	3322	RN10PYP4	-	-
-	RN11YC4	3322	RN10PYP4	-	-
-	RN9YC	3415	7415	9804	-
-	RN9YC	3415	7415	9804	-
-	RN9YC	3415	7415	9804	-
-	RN9YC	3415	7415	9804	-
-	-	-	OE213 KC7ZPYPB4	-	-
-	-	-	OE213 KC7ZPYPB4	-	-
-	-	-	OE244 KA6ZPHPB-1	-	-
-	-	-	OE244 KA6ZPHPB-1	-	-
-	-	-	OE213 KC7ZPYPB4	-	-
-	-	-	OE213 KC7ZPYPB4	-	-
-	-	-	OE221 KEC6PYPB-1	-	-
-	-	-	OE214 KC6PYPB	-	-
-	-	-	OE214 KC6PYPB	-	-
-	RC8YC4	3070	OE146 RC8PYPB4	9802	-
-	RC8YC4	3070	OE146 RC8PYPB4	9802	-
-	-	-	OE234 KC7ZPMPBX4	-	-
-	-	-	OE234 KC7ZPMPBX4	-	-
-	-	-	OE215 KA4ZPYPB4	-	-
-	-	-	OE213 KC7ZPYPB4	-	-
-	-	-	OE214 KC6PYPB	-	-
-	-	-	OE214 KC6PYPB	-	-
-	-	-	OE214 KC6PYPB	-	-
-	-	-	OE214 KC6PYPB	-	-



MODELO Y AÑOS		ESPECIFICACIONES TÉCNICAS							
 MARCA / MODELO	 AÑOS	 CILINDROS	 DESPLAZ.	 ARBOL DE LEVAS	 VALVULAS	 HP	 VIN	 CALB. PULG.	 ÓRDEN DE ENCENDIDO
AUDI CONT.									
A3 TFSI	2008-2017	4L	1.4 LTS.	DOHC	16	125	CAXC	0.036	1-3-4-2
	2008-2017	4L	1.4 LTS.	DOHC	16	125	CMSA	0.036	1-3-4-2
	2016-2018	4L	1.4 LTS.	DOHC	16	150	CZCA	0.036	1-3-4-2
	2012-2015	4L	1.4 LTS.	DOHC	16	122	CMBA	0.036	1-3-4-2
	2012-2015	4L	1.4 LTS.	DOHC	16	122	CXSA	0.036	1-3-4-2
	2015-2015	4L	1.4 LTS.	DOHC	16	150	CZEA	0.036	1-3-4-2
	2009-2013	4L	2.0 LTS.	DOHC	16	200	CBFA	0.032	1-3-4-2
	2009-2013	4L	2.0 LTS.	DOHC	16	200	CCZA	0.032	1-3-4-2
	2010-2010	4L	2.0 LTS.	DOHC	16	200	CBFA	0.032	1-3-4-2
	2010-2010	4L	2.0 LTS.	DOHC	16	200	CCZA	0.032	1-3-4-2
A3 TFSI TRONIC	2013-2017	4L	1.8 LTS.	DOHC	16	180	CJSA	0.032	1-3-4-2
	2013-2017	4L	1.8 LTS.	DOHC	16	180	CJSB	0.032	1-3-4-2
A3 TURBO	1998-2007	4L	1.8 LTS.	DOHC	20	150	AGU/AQA/ARZ/AUM	0.032	1-3-4-2
	2000-2003	4L	1.8 LTS.	DOHC	20	150	AGU/AQA/ARZ/AUM	0.032	1-3-4-2
A4	2013-2015	4L	2.0 LTS.	DOHC	16	224	CNCD	0.032	1-3-4-2
	2009-2011	6V	3.2 LTS.	DOHC	24	265	CALA	0.040	1-4-3-6-2-5
A4 AVANT TFSI	2008-2012	4L	1.8 LTS.	DOHC	-	160	CDHB	0.032	1-3-4-2
A4 CABRIO	2004-2006	6V	3.0 LTS.	DOHC	30	218	BBJ	0.060	1-4-3-6-2-5
A4 CABRIOLET	2006-2007	4L	2.0 LTS.	DOHC	16	170	BPJ	0.032	1-3-4-2
A4 LINE QUATTRO	2017-2018	4L	2.0 LTS.	DOHC	16	252	CYMC/CYRB/DDWA	0.032	-
A4 MULTITRONIC	2002-2006	6V	3.0 LTS.	DOHC	30	220	ASN/AV/BBJ	0.060	1-4-3-6-2-5
	2004-2004	6V	3.0 LTS.	DOHC	30	218	ASN/AV/BBJ	0.060	1-4-3-6-2-5
A4 QUATTRO	1998-2001	6V	2.8 LTS.	SOHC	32	174	AAH	0.040	1-4-3-6-2-5
A4 QUATTRO, TIPTRONIC	2001-2002	6V	2.8 LTS.	SOHC	32	174	AAH	0.040	1-4-3-6-2-5
A4 TFSI	2009-2011	4L	1.8 LTS.	DOHC	16	158	CABB	0.030	1-3-4-2
	2009-2011	4L	1.8 LTS.	DOHC	16	158	CDHA	0.030	1-3-4-2
A4 TFSI DYNAMIC	2017-2018	4L	2.0 LTS.	DOHC	16	190	CVKB	0.032	1-3-4-2
A4 TFSI MULTITRONIC	2005-2007	4L	2.0 LTS.	DOHC	16	220	BUL/CAED/CPMB	0.032	1-3-4-2
A4 TFSI QUATTRO	2005-2008	4L	2.0 LTS.	DOHC	16	197	BWE	0.032	1-3-4-2
	2009-2015	4L	2.0 LTS.	DOHC	16	178	CAEA/CDNB/CFKA	0.032	1-3-4-2
	2009-2017	4L	2.0 LTS.	DOHC	16	211	CAEB/CDNC/CPMA	0.032	1-3-4-2
	2000-2000	6V	2.8 LTS.	DOHC	30	190	ACK	0.060	1-4-3-6-2-5
A4 TIPTRONIC	2000-2000	6V	2.8 LTS.	DOHC	30	190	ACK	0.060	1-4-3-6-2-5
	2001-2001	6V	2.8 LTS.	DOHC	30	190	ACK	0.060	1-4-3-6-2-5
	2001-2001	6V	2.8 LTS.	DOHC	30	190	ACK	0.060	1-4-3-6-2-5
	2001-2001	6V	2.8 LTS.	DOHC	30	190	ACK	0.060	1-4-3-6-2-5
A4 TURBO	1998-1998	4L	1.8 LTS.	DOHC	20	150	AEB/AWT/ARK/APU/ANB	0.032	1-3-4-2
	1998-2001	4L	1.8 LTS.	DOHC	20	147	AGU/AQA/ARX/ARZ/AUM/BPU	0.032	1-3-4-2
	2000-2001	4L	1.8 LTS.	DOHC	20	150	AVJ	0.032	1-3-4-2
	2002-2005	4L	1.8 LTS.	DOHC	20	224	AMU	0.032	1-3-4-2
	2004-2005	4L	1.8 LTS.	DOHC	20	187	BEX	0.032	1-3-4-2
	2006-2008	4L	1.8 LTS.	DOHC	20	163	BFB	0.032	1-3-4-2
A4 TURBO MULTITRONIC	2002-2003	4L	1.8 LTS.	DOHC	20	170	AMB	0.032	1-3-4-2
	2004-2008	4L	1.8 LTS.	DOHC	20	168	AMB	0.032	1-3-4-2
A5 RS5	2009-2016	8V	4.2 LTS.	DOHC	32	450	CFSA	0.030	-
A5 SPORTBACK TURBO	2009-2009	4L	2.0 LTS.	DOHC	16	211	CAEB	0.032	1-3-4-2
	2009-2009	4L	2.0 LTS.	DOHC	16	211	CDNC	0.032	1-3-4-2
	2010-2012	4L	2.0 LTS.	DOHC	16	211	CAEB	0.032	1-3-4-2
	2010-2012	4L	2.0 LTS.	DOHC	16	211	CDNC	0.032	1-3-4-2
	2011-2015	4L	2.0 LTS.	DOHC	16	180	CAEA	0.032	1-3-4-2
	2011-2015	4L	2.0 LTS.	DOHC	16	180	CDNB	0.032	1-3-4-2
	2008-2011	6V	3.2 LTS.	DOHC	24	265	CALA	0.040	1-4-3-6-2-5

BUJIAS CHAMPION					CABLES CHAMPION
NICKEL	COPPER PLUS	PLATINUM POWER	DOUBLE PLATINUM	IRIDIUM	CABLE CHAMPION
AUDI CONT.					
-	-	-	OE213 KC7ZPYPB4	-	-
-	-	-	OE213 KC7ZPYPB4	-	-
-	-	-	OE244 KA6ZPHPB-1	-	-
-	-	-	OE244 KA6ZPHPB-1	-	-
-	-	-	OE244 KA6ZPHPB-1	-	-
-	-	-	OE244 KA6ZPHPB-1	-	-
-	RC8YC4	3070	OE146 RC8PYPB4	9802	-
-	RC8YC4	3070	OE146 RC8PYPB4	9802	-
-	RC8YC4	3070	RC8PYP4	9802	-
-	RC8YC4	3070	RC8PYP4	9802	-
-	-	-	OE221 KEC6PYPB-1	-	-
-	-	-	OE221 KEC6PYPB-1	-	-
-	RC8YC4	3070	RC8PYP4	9802	-
-	RC8YC4	3070	RC8PYP4	9802	-
-	-	-	OE221 KEC6PYPB-1	-	-
-	-	-	OE146 RC8PYPB4	9802	-
-	RC8YC4	3070	RC8PYP4	9802	-
-	OE237 RC7BYC	-	-	-	-
-	RC8YC4	3070	RC8PYP4	9802	-
-	-	-	-	OE246 KEC6WYPB-1	-
-	OE237 RC7BYC	-	-	-	-
-	OE237 RC7BYC	-	-	-	-
-	RC8YC4	3070	RC8PYP4	9802	-
-	RC8YC4	3070	RC8PYP4	9802	-
-	-	-	OE214 KC6PYPB	-	-
-	-	-	OE214 KC6PYPB	-	-
-	-	-	-	OE246 KEC6WYPB-1	-
-	-	-	OE214 KC6PYPB	-	-
-	-	-	OE214 KC6PYPB	-	-
-	-	-	OE214 KC6PYPB	-	-
-	-	-	OE214 KC6PYPB	-	-
-	OE237 RC7BYC	-	-	-	-
-	OE237 RC7BYC	-	RC8PYP4	9802	-
-	OE237 RC7BYC	-	OE214 KC6PYPB	-	-
-	OE237 RC7BYC	-	RC8PYP4	-	-
-	RC8YC4	3070	RC8PYP4	9802	-
-	RC8YC4	3070	RC8PYP4	9802	-
-	RC8YC4	3070	RC8PYP4	9802	-
-	RC8YC4	3070	RC8PYP4	9802	-
-	RC8YC4	3070	RC8PYP4	9802	-
-	RC8YC4	3070	RC8PYP4	9802	-
-	RC8YC4	3070	RC8PYP4	9802	-
-	RC8YC4	3070	RC8PYP4	9802	-
-	-	-	OE214 KC6PYPB	-	-
-	-	-	OE214 KC6PYPB	-	-
-	-	-	OE214 KC6PYPB	-	-
-	-	-	OE214 KC6PYPB	-	-
-	-	-	OE214 KC6PYPB	-	-
-	-	-	OE214 KC6PYPB	-	-
-	-	-	OE214 KC6PYPB	-	-
-	-	-	OE146 RC8PYPB4	9802	-



MODELO Y AÑOS		ESPECIFICACIONES TÉCNICAS							
 MARCA / MODELO	 AÑOS	 CILINDROS	 DESPLAZ.	 ARBOL DE LEVAS	 VALVULAS	 HP	 VIN	 CALB. PULG.	 ÓRDEN DE ENCENDIDO
AUDI CONT.									
A5 TFSI	2013-2015	4L	1.8 LTS.	DOHC	24	170	CJEB	0.032	1-3-4-2
	2016-2017	4L	2.0 LTS.	DOHC	24	225	CNCD	-	1-3-4-2
	2016-2017	6V	3.0 LTS.	DOHC	24	272	CMUA	-	-
A6	1998-2001	6V	2.8 LTS.	DOHC	30	190	ATX	0.044	1-4-3-6-2-5
	1998-2001	6V	2.8 LTS.	DOHC	-	-	-	0.044	1-4-3-6-2-5
	2010-2013	6V	2.8 LTS.	DOHC	24	220	CCEA	0.044	1-4-3-6-2-5
	2001-2005	8V	4.2 LTS.	DOHC	40	340	ANK	-	-
	2001-2005	8V	4.2 LTS.	DOHC	40	340	AQJ	-	-
	2006-2011	8V	4.2 LTS.	DOHC	40	350	BVJ	-	-
	2012-2012	8V	4.2 LTS.	DOHC	40	350	BVJ	0.044	-
A6 (RS6)	2013-2015	8V	4.0 LTS.	DOHC	-	560	CRDB	-	-
	2017-2017	8V	4.0 LTS.	DOHC	24	560	CRDB	-	-
A6 AVANT TRIPTRONIC	1998-2001	6V	2.8 LTS.	DOHC	30	193	ACK/AHA/ALG/AMX	0.044	1-4-3-6-2-5
A6 BI-TURBO	2000-2001	6V	2.7 LTS.	DOHC	30	227	AJK	0.032	1-4-3-6-2-5
	2000-2001	6V	2.7 LTS.	DOHC	30	227	AZA	0.032	1-4-3-6-2-5
	2000-2001	6V	2.7 LTS.	DOHC	30	230	AJK	0.032	1-4-3-6-2-5
	2002-2004	6V	2.7 LTS.	DOHC	30	250	ARE	0.032	1-4-3-6-2-5
	2002-2004	6V	2.7 LTS.	DOHC	30	250	ARE	0.032	1-4-3-6-2-5
A6 FSI	2005-2007	6V	3.2 LTS.	DOHC	24	255	AUK	0.036	1-4-3-6-2-5
	2005-2007	6V	3.2 LTS.	DOHC	24	255	BKH	0.036	1-4-3-6-2-5
	2008-2009	6V	3.2 LTS.	DOHC	24	255	AUK	0.044	1-4-3-6-2-5
	2008-2009	6V	3.2 LTS.	DOHC	24	255	BKH	0.044	1-4-3-6-2-5
A6 FSI MULTITRONIC	2008-2009	6V	2.8 LTS.	DOHC	24	210	BDX	0.044	1-4-3-6-2-5
A6 MULTITRONIC	2002-2013	6V	3.0 LTS.	DOHC	30	220	ASN	0.044	1-4-3-6-2-5
	2002-2013	6V	3.0 LTS.	DOHC	30	220	BBJ	0.044	1-4-3-6-2-5
A6 QUATTRO	2013-2014	4L	2.0 LTS.	DOHC	16	211	CAEB	0.032	1-3-4-2
	2009-2012	6V	3.0 LTS.	DOHC	24	290	CAJA	0.044	1-4-3-6-2-5
A6 QUATTRO TRIPTRONIC	2001-2004	8V	4.2 LTS.	DOHC	40	300	ARS,ASG,AWN	0.044	1-5-4-8-6-3-7-2
A6 TFSI	2016-2018	4L	1.8 LTS.	DOHC	16	190	CYGA	-	-
	2016-2018	4L	2.0 LTS.	DOHC	16	252	CYNB,CYPA	-	-
	2016-2018	6V	3.0 LTS.	DOHC	24	333	CREC	0.032	1-4-3-6-2-5
A6, TSI	2014-2017	6V	2.8 LTS.	DOHC	24	204	CHVA	0.044	1-4-3-6-2-5
A7 TFSI	2016-2017	4L	2.0 LTS.	DOHC	16	252	CYPA	-	1-3-4-2
	2014-2017	6V	3.0 LTS.	DOHC	24	310	CGWD	0.030	-
	2014-2017	6V	3.0 LTS.	DOHC	24	310	CGXB	0.030	-
	2014-2017	8V	4.0 LTS.	DOHC	32	420	CEUC	0.030	-
A7 RS TFSI A8 A8 FSI	2018-2018	8V	4.0 LTS.	DOHC	32	560	CRDB/CWUB		
	2002-2008	8V	4.2 LTS.	DOHC	40	350	BVJ	0.033	1-5-4-8-6-3-7-2
	2009-2012	8V	4.2 LTS.	DOHC	40	371	CDRA	0.033	1-5-4-8-6-3-7-2
A8 QUATTRO	1997-1998	8V	4.2 LTS.	DOHC	32	300	ABZ	0.032	1-5-4-8-6-3-7-2
	1997-1998	8V	4.2 LTS.	DOHC	32	300	AKG	0.032	1-5-4-8-6-3-7-2
	1999-1999	8V	4.2 LTS.	DOHC	40	310	AQFAUW,AUX	0.032	1-5-4-8-6-3-7-2
	2000-2002	8V	4.2 LTS.	DOHC	40	310	AQFAUW,AUX	0.032	1-5-4-8-6-3-7-2
	2007-2009	12V	6.0 LTS.	DOHC	48	444	BHT,BSB,BTE	0.044	1-7-5-11-3-9-6-12-2-8-4-10
A8 QUATTRO TIPTRONIC A8 TFSI	2004-2006	8V	4.2 LTS.	DOHC	40	335	BFM	0.032	1-5-4-8-6-3-7-2
	2016-2018	6V	3.0 LTS.	DOHC	24	290	CGWA/CGXA/CREG	-	-
A8 TIPTRONIC	2000-2001	8V	3.7 LTS.	DOHC	40	260	AQG	0.020	1-5-4-8-6-3-7-2
	2000-2001	8V	3.7 LTS.	DOHC	40	260	AKC	0.020	1-5-4-8-6-3-7-2

BUJIAS CHAMPION					CABLES CHAMPION
NICKEL	COPPER PLUS	PLATINUM POWER	DOUBLE PLATINUM	IRIDIUM	CABLE CHAMPION
AUDI CONT.					
-	-	-	OE221 KEC6PYPB-1	-	-
-	-	-	OE221 KEC6PYPB-1	-	-
-	-	-	OE214 KC6PYPB	-	-
-	OE237 RC7BYC	-	OE146 RC8PYPB4	9802	-
-	OE237 RC7BYC	-	-	-	-
-	RC8YC4	-	OE146 RC8PYPB4	9802	-
-	OE218 RC8QMC	OE223 RC9QMP	-	OE188 RC8WMPB4	-
-	OE218 RC8QMC	OE223 RC9QMP	-	OE188 RC8WMPB4	-
-	-	-	OE209 KC7PYPBX	-	-
-	-	-	OE209 KC7PYPBX	-	-
-	-	-	OE220 KEC4PYPBF-1	-	-
-	-	-	OE220 KEC4PYPBF-1	-	-
-	OE237 RC7BYC	-	-	-	-
-	RC8YC4	3070	RC8PYP4	RC8WYPB4	-
-	RC8YC4	3070	RC8PYP4	RC8WYPB4	-
-	RC8YC4	3070	RC8PYP4	9802	-
-	RC8YC4	3070	RC8PYP4	9802	-
-	RC8YC4	3070	RC8PYP4	9802	-
-	-	-	OE209 KC7PYPBX	-	-
-	-	-	OE209 KC7PYPBX	-	-
-	-	-	OE209 KC7PYPBX	-	-
-	-	-	OE209 KC7PYPBX	-	-
-	RC8YC4	3070	OE146 RC8PYPB4	9802	-
-	OE237 RC7BYC	-	-	9802	-
-	OE237 RC7BYC	-	-	9802	-
-	-	-	OE214 KC6PYPB	-	-
-	-	-	OE214 KC6PYPB	-	-
-	OE120 RC89TMC	-	-	OE188 RC8WMPB4	-
-	-	-	OE221 KEC6PYPB-1	-	-
-	-	-	OE221 KEC6PYPB-1	-	-
-	-	-	OE214 KC6PYPB	-	-
-	-	-	OE181 KC8WYPB4	-	-
-	-	-	-	OE246 KEC6WYPB-1	-
-	-	-	OE214 KC6PYPB	-	-
-	-	-	OE214 KC6PYPB	-	-
-	-	-	OE220 KEC4PYPBF-1	-	-
-	-	-	OE220 KEC4PYPBF-1	-	-
-	-	-	OE209 KC7PYPBX	-	-
-	-	-	OE209 KC7PYPBX	-	-
-	RS9YC	-	7304	9808	-
-	RS9YC	-	7304	9808	-
-	OE120 RC89TMC	-	-	OE188 RC8WMPB4	-
-	OE120 RC89TMC	-	-	OE188 RC8WMPB4	-
-	-	-	OE176 KC8ZPYPB4	9782	-
-	OE120 RC89TMC	-	-	OE188 RC8WMPB4	-
-	-	-	OE214 KC6PYPB	-	-
-	OE218 RC8QMC	OE223 RC9QMP	-	9803	-
-	OE218 RC8QMC	OE223 RC9QMP	-	9803	-



MODELO Y AÑOS		ESPECIFICACIONES TÉCNICAS							
 MARCA / MODELO	 AÑOS	 CILINDROS	 DESPLAZ.	 ARBOL DE LEVAS	 VALVULAS	 HP	 VIN	 CALB. PULG.	 ÓRDEN DE ENCENDIDO
AUDI CONT.									
ALLROAD TURBO	2001-2004	6V	2.7 LTS.	DOHC	30	250	ARE	0.032	1-4-3-6-2-5
	2001-2004	6V	2.7 LTS.	DOHC	30	250	BES	0.032	1-4-3-6-2-5
CABRIOLET	1996-1997	6V	2.8 LTS.	-	-	-	-	0.040	1-5-3-6-2-4
	1997-1998	6V	2.8 LTS.	SOHC	12	174	AAH	0.040	1-4-3-6-2-5
COUPE	1986-1987	5L	2.2 LTS.	-	-	-	-	0.028	1-2-4-5-3
Q2 TFSI	2018-2018	4L	1.4 LTS.	DOHC	16	150	CZEA	-	1-3-4-2
Q3 TFSI	2016-2018	4L	1.4 LTS.	DOHC	16	150	CHPB/CZDA/CZEA	-	1-3-4-2
Q3 TFSI	2016-2018	4L	2.0 LTS.	DOHC	16	180	CULB	-	1-3-4-2
Q3 TFSI	2013-2016	4L	2.0 LTS.	DOHC	16	170	CCZC	0.032	1-3-4-2
Q5 TFSI	2008-2008	4L	2.0 LTS.	DOHC	16	211	CAEB/CDNC/CPMA	0.040	1-3-4-2
	2009-2013	4L	2.0 LTS.	DOHC	16	211	CAEB/CDNC/CPMA	0.032	1-3-4-2
	2010-2011	4L	2.0 LTS.	DOHC	16	266	CALB	0.040	1-3-4-2
	2014-2016	4L	2.0 LTS.	DOHC	16	211	CAEB/CDNC/CPMA	0.032	1-3-4-2
Q7 TFSI	2016-2017	4L	2.0 LTS.	DOHC	16	252	CYRB	-	-
Q7 FSI	2007-2012	8V	4.2 LTS.	DOHC	32	350	BAR	0.032	1-5-4-8-6-3-7-2
Q7 TFSI	2011-2017	6V	3.0 LTS.	DOHC	24	333	CJTB/CJWB /CNAA/CTWA	0.030	1-4-3-6-2-5
R8 FSI	2010-2013	10V	5.2 LTS.	DOHC	40	525	BUJ	0.030	-
	2014-2014	10V	5.2 LTS.	DOHC	40	525	BUJ	0.030	-
	2014-2014	10V	5.2 LTS.	DOHC	40	525	CTYA	0.030	-
R8 FSI QUATTRO	2008-2010	8V	4.2 LTS.	DOHC	32	420	BYH	0.036	1-5-4-8-6-3-7-2
	2011-2011	8V	4.2 LTS.	DOHC	32	420	BYH	0.032	1-5-4-8-6-3-7-2
	2012-2012	8V	4.2 LTS.	DOHC	32	420	BYH	0.030	1-5-4-8-6-3-7-2
R8 TFSI	2014-2017	8V	4.2 LTS.	DOHC	32	430	CNDA	0.032	1-5-4-8-6-3-7-2
	2015-2017	10V	5.2 LTS.	DOHC	40	525	BUJ	0.030	-
	2015-2017	10V	5.2 LTS.	DOHC	40	525	CTYA	0.030	-
	2015-2017	10V	5.2 LTS.	DOHC	40	549	CTPA	0.030	-
RS6	2006-2006	6V	2.7 LTS.	DOHC	30	230	AJK	0.032	1-4-3-6-2-5
RS6 QUATTRO	2004-2004	8V	4.2 LTS.	DOHC	40	450	BCY	0.032	1-5-4-8-6-3-7-2
RS7 BI TURBO	2016-2017	8V	4.0 LTS.	DOHC	-	560	CRDB	-	-
	2016-2017	8V	4.0 LTS.	DOHC	-	560	CWUB	-	-
S3	2000-2002	4L	1.8 LTS.	DOHC	20	210	AMK,APY,AUL	0.032	1-4-3-6-2-5
S3 TURBO	2000-2004	4L	1.8 LTS.	DOHC	20	224	BAM	0.040	1-3-4-2
	2008-2012	4L	2.0 LTS.	DOHC	16	265	BHZ	0.032	1-3-4-2
S4 AVANT	2000-2003	6V	2.7 LTS.	DOHC	30	265	AGB,AJK,APB	0.032	1-4-3-6-2-5
S4 CABRIO	2004-2007	8V	4.2 LTS.	DOHC	40	344	BBK	0.032	1-5-4-8-6-3-7-2
	2008-2008	6V	4.2 LTS.	DOHC	40	344	BBK	0.032	1-5-4-8-6-3-7-2
S4 QUATTRO	2000-2001	6V	2.7 LTS.	DOHC	30	265	AGB	0.032	1-4-3-6-2-5
	2010-2011	6V	3.0 LTS.	DOHC	24	328	CAKA/CCBA/ CGWC/CGXC	0.030	-
	2004-2004	8V	4.2 LTS.	DOHC	40	339	BBK/BHF	0.027	1-5-4-8-6-3-7-2
	2005-2008	8V	4.2 LTS.	DOHC	40	339	BBK/BHF	0.027	1-5-4-8-6-3-7-2
S4 TURBO FSI	2018-2018	6V	3.0 LTS.	DOHC	24	333	CAKA/CCBA	-	-
S5	2008-2010	8V	4.2 LTS.	DOHC	40	354	CAUA	-	-
	2011-2011	8V	4.2 LTS.	DOHC	40	354	CAUA	-	-
	2012-2012	8V	4.2 LTS.	DOHC	40	354	CAUA	-	-
S6 TFSI QUATTRO	2013-2015	8V	4.0 LTS.	DOHC	32	420	CEUC	-	-
	2001-2004	8V	4.2 LTS.	DOHC	40	335	ANK	0.060	-
	2001-2004	8V	4.2 LTS.	DOHC	40	335	AQJ	0.060	-

BUJIAS CHAMPION					CABLES CHAMPION
NICKEL	COPPER PLUS	PLATINUM POWER	DOUBLE PLATINUM	IRIDIUM	CABLE CHAMPION
AUDI CONT.					
-	RC8YC4	3070	RC8PYP4	9802	-
-	RC8YC4	3070	RC8PYP4	9802	-
-	RC9YC4	3344	RC10PYP4	9003	-
-	OE032 RC8VTYC4	-	RC8PYP4	9802	-
-	RN9YC	3415	7415	9804	-
-	-	-	OE244 KA6ZPHPB-1	-	-
-	-	-	OE244 KA6ZPHPB-1	-	-
-	-	-	-	OE246 KEC6WYPB-1	-
-	-	-	OE214 KC6PYPB	-	-
-	-	-	OE214 KC6PYPB	-	-
-	-	-	OE214 KC6PYPB	-	-
-	RC8YC4	3070	OE146 RC8PYPB4	9802	-
-	-	-	OE214 KC6PYPB	-	-
-	-	-	-	OE246 KEC6WYPB-1	-
-	-	-	OE209 KC7PYPBX	-	-
-	-	-	OE214 KC6PYPB	-	-
-	-	-	OE214 KC6PYPB	-	-
-	-	-	OE214 KC6PYPB	-	-
-	-	-	OE214 KC6PYPB	-	-
-	-	-	OE209 KC7PYPBX	-	-
-	-	-	OE209 KC7PYPBX	-	-
-	-	-	OE209 KC7PYPBX	-	-
-	-	-	OE209 KC7PYPBX	-	-
-	-	-	OE209 KC7PYPBX	-	-
-	-	-	OE214 KC6PYPB	-	-
-	-	-	OE214 KC6PYPB	-	-
-	-	-	OE214 KC6PYPB	-	-
-	RC8YC4	3070	RC8PYP4	9802	-
-	RC8YC4	3070	RC8PYP4	9802	-
-	-	-	OE220 KEC4PYPBF-1	-	-
-	-	-	OE220 KEC4PYPBF-1	-	-
-	RC8YC4	3070	RC8PYP4	9802	-
-	RC8YC4	3070	RC8PYP4	9802	-
-	-	-	OE214 KC6PYPB	-	-
-	RC8YC4	3070	RC8PYP4	9802	-
-	OE120 RC89TMC	-	-	-	-
-	OE120 RC89TMC	-	-	-	-
-	RC8YC4	3070	RC8PYP4	9802	-
-	-	-	OE214 KC6PYPB	-	-
-	OE120 RC89TMC	-	-	RC8WMPB4	-
-	OE120 RC89TMC	-	-	OE188 RC8WMPB4	-
-	-	-	OE214 KC6PYPB	-	-
-	-	-	OE209 KC7PYPBX	-	-
-	-	-	OE209 KC7PYPBX	-	-
-	-	-	OE209 KC7PYPBX	-	-
-	-	-	OE220 KEC4PYPBF-1	-	-
-	OE218 RC8QMC	-	-	RC8WYPB4	-
-	OE218 RC8QMC	-	-	RC8WYPB4	-



MODELO Y AÑOS		ESPECIFICACIONES TÉCNICAS							
 MARCA / MODELO	 AÑOS	 CILINDROS	 DESPLAZ.	 ARBOL DE LEVAS	 VALVULAS	 HP	 VIN	 CALB. PULG.	 ÓRDEN DE ENCENDIDO
AUDI CONT.									
S8 QUATTRO	2001-2002	8V	4.2 LTS.	DOHC	40	360	AQH	0.032	1-5-4-8-6-3-7-2
	2001-2002	8V	4.2 LTS.	DOHC	40	360	AVP	0.032	1-5-4-8-6-3-7-2
	2007-2011	10V	5.2 LTS.	DOHC	40	450	BSM	0.032	-
S8 TFSI QUATTRO	2013-2015	8V	4.0 LTS.	DOHC	32	513	CGTA	-	-
TT	2004-2006	4L	1.8 LTS.	DOHC	20	163	BVP	0.032	1-3-4-2
	2007-2012	4L	1.8 LTS.	DOHC	20	180	AUQ,ARY,AWP,APP	0.032	1-3-4-2
	2013-2014	4L	1.8 LTS.	DOHC	20	160	CDAA	0.032	1-3-4-2
	2008-2012	4L	2.0 LTS.	DOHC	16	272	CDLB	0.032	1-3-4-2
TT QUATTRO	2009-2013	4L	2.0 LTS.	DOHC	16	265	CDMA	0.032	1-3-4-2
	2009-2013	4L	2.0 LTS.	DOHC	16	265	CETA	0.032	1-3-4-2
	2004-2010	6V	3.2 LTS.	DOHC	24	250	BUB	0.040	1-4-3-6-2-5
TT ROADSTER TURBO	2004-2006	4L	1.8 LTS.	DOHC	20	150	AUM	0.032	1-3-4-2
TT TFSI	2016-2018	4L	1.8 LTS.	DOHC	16	180	CJSA/CJSB	-	1-3-4-2
TT TFSI	2016-2018	4L	2.0 LTS.	DOHC	16	230	CHHC	0.032	1-3-4-2
TT S TURBO FSI	2016-2018	4L	2.0 LTS.	DOHC	16	285	CJXF	-	1-3-4-2
TT TFSI QUATTRO	2013-2015	5L	2.5 LTS.	DOHC	20	340	CEPA	-	-
TT TURBO	1999-2003	4L	1.8 LTS.	DOHC	20	180	AJQ/ARY/APP/ARY/ AUQ/APP/AUQ	0.032	1-3-4-2
	2007-2010	4L	2.0 LTS.	DOHC	16	197	BPY/BWA/ CCTA/CCZA	0.030	1-3-4-2
	2011-2016	4L	2.0 LTS.	DOHC	16	211	CESA	0.030	1-3-4-2
	2011-2016	4L	2.0 LTS.	DOHC	16	211	CETA	0.030	1-3-4-2
ASTON MARTIN									
RAPIDE	2017-2017	12V	6.0 LTS.					0.050	
VANQUISH	2017-2017	12V	6.0 LTS.					0.050	
VANTAGE	2016-2016	12V	6.0 LTS.					0.050	
	2016-2016	8V	4.7 LTS.					0.038	
BENTLEY									
FLYING SPOUR	2016-2017	12W	6.0 LTS.					0.044	
CONTINENTAL	2016-2017	12W	6.0 LTS.					0.044	
BMW									
SERIE (550i)	2006-2006	8V	4.4 LTS.	DOHC	32	367	N62B48A	0.044	1-5-4-8-6-3-7-2
SERIE (745i) , IL	2003-2003	8V	4.4 LTS.	DOHC	32	333	N62B44	0.020	1-5-4-8-6-3-7-2
SERIE (745i) , IL	2003-2003	8V	4.4 LTS.	DOHC	32	333	N62B44A	0.020	1-5-4-8-6-3-7-2
SERIE 1 (118i)	2013-2015	4L	1.6 LTS.	DOHC	16	170	N13B16A	-	1-3-4-2
SERIE 1 (120i)	2016-2018	4L	1.6 LTS.	DOHC	16	177	N13B16A	-	1-3-4-2
SERIE 1 (120i)	2005-2011	4L	2.0 LTS.	DOHC	16	170	N43B20A/N46B20B/ N46B20C	0.044	1-3-4-2
SERIE 1 (125i)	2008-2012	6L	3.0 LTS.	DOHC	24	218	N52B30A	0.044	1-5-3-6-2-4
SERIE 1 (130i)	2008-2012	6L	3.0 LTS.	DOHC	24	265	N52B30A/N52B30AF /N52B30B	0.044	1-5-3-6-2-4
SERIE 2 (220iA)	2014-2018	4L	2.0 LTS.	DOHC	16	184	N20B20B	-	1-3-4-2
SERIE 3 (320iA)	2017-2018	4L	2.0 LTS.	DOHC	16	184	N20B20B	-	-
SERIE 3 (320i)	2001-2005	6L	2.2 LTS.	DOHC	24	170	M54B22	0.020	1-5-3-6-2-4
	2001-2005	6L	2.2 LTS.	DOHC	24	170	M54226S1	0.020	1-5-3-6-2-4
SERIE 3 (323i)	1997-2001	6L	2.5 LTS.	DOHC	24	170	M52B25TU	0.032	1-5-3-6-2-4
	1997-2001	6L	2.5 LTS.	DOHC	24	170	M52B25	0.032	1-5-3-6-2-4
	1999-2000	6L	2.5 LTS.	DOHC	24	170	M52B25	0.032	1-5-3-6-2-4
SERIE 3 (325 Ci)	2002-2012	6L	2.5 LTS.	DOHC	24	192	M54B25(256S5)	0.032	1-5-3-6-2-4

BUJIAS CHAMPION					CABLES CHAMPION
NICKEL	COPPER PLUS	PLATINUM POWER	DOUBLE PLATINUM	IRIDIUM	CABLE CHAMPION
AUDI CONT.					
-	OE218 RC8QMC	-	-	OE188 RC8WMPB4	-
-	OE218 RC8QMC	-	-	OE188 RC8WMPB4	-
-	-	-	OE209 KC7PYPBX	-	-
-	-	-	OE220 KEC4PYPBF-1	-	-
-	RC8YC4	3070	OE146 RC8PYPB4	9802	-
-	RC8YC4	3070	OE146 RC8PYPB4	9802	-
-	-	-	OE214 KC6PYPB	-	-
-	-	-	OE214 KC6PYPB	-	-
-	-	-	OE214 KC6PYPB	-	-
-	-	-	OE214 KC6PYPB	-	-
-	-	-	OE215 KA4ZPYPB4	-	-
-	RC8YC4	3070	RC8PYP4	9802	-
-	-	-	-	OE246 KEC6WYPB-1	-
-	-	-	-	OE246 KEC6WYPB-1	-
-	-	-	-	OE246 KEC6WYPB-1	-
-	-	-	OE219 KEC4PYPBF	-	-
-	RC8YC4	3070	RC8PYP4	9802	-
-	-	-	OE214 KC6PYPB	-	-
-	-	-	OE214 KC6PYPB	-	-
-	-	-	OE214 KC6PYPB	-	-
ASTON MARTIN					
	RS9YC	3408	7304	9808	
	RS9YC	3408	7304	9808	
	RS9YC	3408	7304	9808	
	RC7YC	3070	7340	9801	
BENTLEY					
			7000	9000	
			7000	9000	
BMW					
-	OE216 RC7BMC	-	-	OE188 RC8WMPB4	-
-	OE218 RC8QMC	OE223 RC9QMP	-	OE188 RC8WMPB4	-
-	OE218 RC8QMC	OE223 RC9QMP	-	OE188 RC8WMPB4	-
-	-	-	OE205 RERX4PMPB	-	-
-	-	-	OE205 RERX4PMPB	-	-
-	OE120 RC89TMC	-	-	OE188 RC8WMPB4	-
-	-	-	OE238 REC7PMPB4	-	-
-	-	-	OE238 REC7PMPB4	-	-
-	-	-	OE243 RERX5ZPYPB	-	-
-	-	-	OE243 RERX5ZPYPB	-	-
-	OE218 RC8QMC	OE223 RC9QMP	-	OE188 RC8WMPB4	-
-	OE218 RC8QMC	OE223 RC9QMP	-	OE188 RC8WMPB4	-
-	OE218 RC8QMC	OE223 RC9QMP	-	OE188 RC8WMPB4	-
-	OE218 RC8QMC	OE223 RC9QMP	-	OE188 RC8WMPB4	-
-	OE026 RC8DMC	-	-	-	-
-	OE218 RC8QMC	OE223 RC9QMP	-	OE188 RC8WMPB4	-



MODELO Y AÑOS		ESPECIFICACIONES TÉCNICAS							
 MARCA / MODELO	 AÑOS	 CILINDROS	 DESPLAZ.	 ARBOL DE LEVAS	 VALVULAS	 HP	 VIN	 CALB. PULG.	 ÓRDEN DE ENCENDIDO
BMW CONT.									
SERIE 3 (325i)	1995-1997	6L	2.5 LTS.	DOHC	-	-	E36M504V	0.044	1-5-3-6-2-4
	1995-2006	6L	2.5 LTS.	DOHC	24	192	M54B25	0.060	1-5-3-6-2-4
	2006-2012	6L	2.5 LTS.	DOHC	24	218	N52B25	0.044	1-5-3-6-2-4
	2006-2012	6L	2.5 LTS.	DOHC	24	218	N52B25A	0.044	1-5-3-6-2-4
SERIE 3 (328i)	1996-2000	6L	2.8 LTS.	DOHC	24	193	M52B28	0.020	1-5-3-6-2-4
	2006-2006	6L	3.0 LTS.	DOHC	24	258	N52B30	0.044	1-5-3-6-2-4
	2006-2006	6L	3.0 LTS.	DOHC	24	258	N52B30A	0.044	1-5-3-6-2-4
	2007-2007	6L	3.0 LTS.	DOHC	24	258	N52B30	0.044	1-5-3-6-2-4
	2007-2007	6L	3.0 LTS.	DOHC	24	258	N52B30A	0.044	1-5-3-6-2-4
SERIE 3 (330Ci)	2001-2006	6L	3.0 LTS.	DOHC	24	231	M54B30(306S3)	0.060	1-5-3-6-2-4
SERIE 3 (330i)	2001-2005	6L	3.0 LTS.	DOHC	24	231	M54B (306S3)	0.044	1-5-3-6-2-4
SERIE 3 (335i)	2007-2015	6L	3.0 LTS.	DOHC	24	306	N54B30A	-	-
	2007-2015	6L	3.0 LTS.	DOHC	24	306	N55B30A	-	-
SERIE 4 (420iA)	2016-2016	4L	2.0 LTS.	DOHC	16	184	N20B20B	-	-
SERIE 4 (420iA)	2014-2016	4L	2.0 LTS	DOHC	16	245	N20B20A	-	-
SERIE 5 (525i)	2000-2000	6L	2.5 LTS.	DOHC	24	192	M54B25 (E39)	0.020	1-5-3-6-2-4
	2001-2001	6L	2.5 LTS.	DOHC	24	192	M54B25 (E39)	0.020	1-5-3-6-2-4
	2001-2003	6L	2.5 LTS.	DOHC	24	192	M50B25	0.035	-
	2001-2003	6L	2.5 LTS.	DOHC	24	192	M52B25	0.035	-
	2002-2002	6L	2.5 LTS.	DOHC	24	192	M54B25 (E39)	0.020	1-5-3-6-2-4
	2003-2003	6L	2.5 LTS.	DOHC	24	192	M54B25 (E39)	0.020	1-5-3-6-2-4
	2006-2010	6L	2.5 LTS.	DOHC	24	218	N52B25A	0.044	1-5-3-6-2-4
SERIE 5 (528i)	1998-2001	6L	2.8 LTS.	SOHC	24	193	M52B28	0.020	1-5-3-6-2-4
	2011-2011	6L	3.0 LTS.	DOHC	24	-	N52B30	0.044	1-5-3-6-2-4
SERIE 5 (530i)	2001-2005	6L	3.0 LTS.	DOHC	24	231	M54B30 (306S3)	0.020	1-5-3-6-2-4
	2006-2012	6L	3.0 LTS.	DOHC	24	258	N52B30A	0.044	1-5-3-6-2-4
SERIE 5 (540i)	1998-1999	8V	4.4 LTS.	DOHC	32	280	M62B44(448S1)/ M62B44(448S2)	0.060	1-5-4-8-6-3-7-2
	2000-2003	8V	4.4 LTS.	DOHC	32	280	M62B44(448S1)/ M62B44(448S2)	0.020	1-5-4-8-6-3-7-2
SERIE 5 (545i)	2004-2006	8V	4.4 LTS.	DOHC	32	333	N62B44	0.020	1-5-4-8-6-3-7-2
	2004-2006	8V	4.4 LTS.	DOHC	32	333	N62B44A	0.020	1-5-4-8-6-3-7-2
SERIE 5 (550i)	2005-2005	8V	4.4 LTS.	DOHC	32	367	N62B48A	0.044	1-5-4-8-6-3-7-2
	2006-2012	8V	4.8 LTS.	DOHC	32	367	N62B48	0.044	1-5-4-8-6-3-7-2
	2006-2012	8V	4.8 LTS.	DOHC	32	367	N62B48B	0.044	1-5-4-8-6-3-7-2
SERIE 6 (645Ci)	2004-2005	8V	4.4 LTS.	DOHC	32	333	N62B44A	0.060	1-5-4-8-6-3-7-2
SERIE 6 (650i)	2012-2018	8V	4.4 LTS.	DOHC	32	450	N63B44A	-	-
	2012-2018	8V	4.4 LTS.	DOHC	32	450	N63B44B	-	-
	2006-2011	8V	4.8 LTS.	DOHC	32	367	N62B48B	0.044	1-5-4-8-6-3-7-2
SERIE 7 (740i)	2010-2011	6L	3.0 LTS.	DOHC	24	327	N54B30A	-	-
	1998-1999	8V	4.4 LTS.	DOHC	32	286	M60B40	0.020	1-5-4-8-6-3-7-2
	2000-2001	8V	4.4 LTS.	DOHC	32	286	M62B44(448S1)	0.032	1-5-4-8-6-3-7-2
	2000-2001	8V	4.4 LTS.	DOHC	32	286	M62B44(448S2)	0.032	1-5-4-8-6-3-7-2
SERIE 7 (745i) , IL	2002-2005	8V	4.4 LTS.	DOHC	32	333	N62B44	0.020	1-5-4-8-6-3-7-2
SERIE 7 (745i) , IL	2002-2005	8V	4.4 LTS.	DOHC	32	333	N62B44A	0.020	1-5-4-8-6-3-7-2
SERIE 7 (750i)	2006-2012	8V	4.4 LTS.	DOHC	32	367	N62B48B	0.044	1-5-4-8-6-3-7-2
	2009-2016	8V	4.4 LTS.	DOHC	32	402	N63B44A	-	1-5-4-8-6-3-7-2
SERIE 7 (750i, Li)	2006-2009	8V	4.8 LTS.	DOHC	32	367	N62B48B	0.044	1-5-4-8-6-3-7-2
SERIE 7 (750iL)	1995-2001	12V	5.4 LTS.	OHC	48	326	M73B54	0.044	1-7-5-11-3-9-6- 12-2-8-4-10

BUJIAS CHAMPION					CABLES CHAMPION
NICKEL	COPPER PLUS	PLATINUM POWER	DOUBLE PLATINUM	IRIDIUM	CABLE CHAMPION
BMW CONT.					
-	OE026 RC8DMC	-	-	-	-
-	OE218 RC8QMC	OE223 RC9QMP	-	OE188 RC8WMPB4	-
-	-	-	OE238 REC7PMPB4	-	-
-	-	-	OE238 REC7PMPB4	-	-
-	OE218 RC8QMC	OE223 RC9QMP	-	OE188 RC8WMPB4	-
-	-	-	OE238 REC7PMPB4	-	-
-	-	-	OE238 REC7PMPB4	-	-
-	-	-	OE238 REC7PMPB4	-	-
-	-	-	OE238 REC7PMPB4	-	-
-	OE218 RC8QMC	OE223 RC9QMP	-	OE188 RC8WMPB4	-
-	OE218 RC8QMC	OE223 RC9QMP	-	OE188 RC8WMPB4	-
-	-	-	OE242 RERX5PMPB	-	-
-	-	-	OE242 RERX5PMPB	-	-
-	-	-	OE243 RERX5ZPYPB	-	-
-	-	-	OE243 RERX5ZPYPB	-	-
-	OE218 RC8QMC	OE223 RC9QMP	-	OE188 RC8WMPB4	-
-	OE218 RC8QMC	OE223 RC9QMP	-	OE188 RC8WMPB4	-
-	OE026 RC8DMC	-	-	OE188 RC8WMPB4	-
-	OE026 RC8DMC	-	-	OE188 RC8WMPB4	-
-	OE218 RC8QMC	OE223 RC9QMP	-	OE188 RC8WMPB4	-
-	OE218 RC8QMC	OE223 RC9QMP	-	OE188 RC8WMPB4	-
-	-	-	OE238 REC7PMPB4	-	-
-	OE026 RC8DMC	-	-	OE188 RC8WMPB4	-
-	-	-	7975	-	-
-	OE218 RC8QMC	OE223 RC9QMP	-	OE188 RC8WMPB4	-
-	-	-	OE238 REC7PMPB4	-	-
-	OE218 RC8QMC	OE223 RC9QMP	-	OE188 RC8WMPB4	-
-	OE218 RC8QMC	OE223 RC9QMP	-	OE188 RC8WMPB4	-
-	OE218 RC8QMC	OE223 RC9QMP	-	OE188 RC8WMPB4	-
-	OE218 RC8QMC	OE223 RC9QMP	-	OE188 RC8WMPB4	-
-	OE216 RC7BMC	-	-	OE188 RC8WMPB4	-
-	OE216 RC7BMC	-	-	OE188 RC8WMPB4	-
-	OE216 RC7BMC	-	-	OE188 RC8WMPB4	-
-	OE218 RC8QMC	OE223 RC9QMP	-	OE188 RC8WMPB4	-
-	-	-	OE243 RERX5ZPYPB	-	-
-	-	-	OE243 RERX5ZPYPB	-	-
-	OE216 RC7BMC	-	-	OE188 RC8WMPB4	-
-	-	-	OE242 RERX5PMPB	-	-
-	OE218 RC8QMC	OE223 RC9QMP	-	OE188 RC8WMPB4	-
-	OE218 RC8QMC	OE223 RC9QMP	-	OE188 RC8WMPB4	-
-	OE218 RC8QMC	OE223 RC9QMP	-	OE188 RC8WMPB4	-
-	OE218 RC8QMC	OE223 RC9QMP	-	OE188 RC8WMPB4	-
-	OE218 RC8QMC	OE223 RC9QMP	-	OE188 RC8WMPB4	-
-	OE216 RC7BMC	-	-	OE188 RC8WMPB4	-
-	-	-	OE243 RERX5ZPYPB	-	-
-	OE216 RC7BMC	-	-	OE188 RC8WMPB4	-
-	RC9MCC4	OE223 RC9QMP	-	OE184 RC10WMPB2	-



MODELO Y AÑOS		ESPECIFICACIONES TÉCNICAS							
 MARCA / MODELO	 AÑOS	 CILINDROS	 DESPLAZ.	 ARBOL DE LEVAS	 VALVULAS	 HP	 VIN	 CALB. PULG.	 ÓRDEN DE ENCENDIDO
BMW CONT.									
SERIE 7 (760Li)	2009-2015	12V	6.0 LTS.	DOHC	48	445	N73B60A	0.020	1-7-5-11-3-9-6-12-2-8-4-10
SERIE 7 (760i)	2003-2012	12V	6.0 LTS.	DOHC	48	445	N73B60A	0.020	1-7-5-11-3-9-6-12-2-8-4-10
	2010-2016	12V	6.0 LTS.	DOHC	48	544	N74B60A	-	1-7-5-11-3-9-6-12-2-8-4-10
SERIE 8 (850Ci)	1995-1997	12V	5.4 LTS.	DOHC	24	326	M73B54	-	1-7-5-11-3-9-6-12-2-8-4-10
	1995-1997	12V	5.4 LTS.	DOHC	24	326	M73B54 (5012A)	-	1-7-5-11-3-9-6-12-2-8-4-10
	1998-1999	12V	5.4 LTS.	DOHC	24	326	M73B54	-	1-7-5-11-3-9-6-12-2-8-4-10
	1998-1999	12V	5.4 LTS.	DOHC	24	326	M73B54 (5012A)	-	1-7-5-11-3-9-6-12-2-8-4-10
SERIE M (135i)	2013-2015	6L	3.0 LTS.	DOHC	24	320	N55B30A	0.044	1-5-3-6-2-4
SERIE M (235i)	2014-2016	6L	3.0 LTS.	DOHC	24	326	N55B30A	-	1-5-3-6-2-4
SERIE M (M3)	1994-1995	6L	3.0 LTS.	DOHC	24	286	S50B30	0.028	1-5-3-6-2-4
	1996-2006	6L	3.2 LTS.	DOHC	24	343	S54B32	0.035	1-5-4-8-6-3-7-2
SERIE M5	1999-2003	8V	4.9 LTS.	DOHC	40	400	S62B50	0.065	1-5-3-6-2-4
SERIE X1	2011-2017	6L	3.0 LTS.	DOHC	24	258	N52B30A	0.040	1-5-3-6-2-4
SERIE X1 SDRIVE20i	2016-2018	4L	2.0 LTS.	DOHC	16	192	B48A20A	-	1-3-4-2
SERIE X1 XDRIVE 25i	2010-2016	6L	2.5 LTS.	DOHC	24	218	N52B30A	0.040	1-5-3-6-2-4
SERIE X1 XDRIVE28i	2010-2017	6L	2.8 LTS.	DOHC	16	258	N52B30A	-	1-5-3-6-2-4
SERIE X3	2004-2006	6L	2.5 LTS.	DOHC	24	231	M54B25(256S5)	0.044	1-5-3-6-2-4
	2004-2006	6L	3.0 LTS.	DOHC	24	228	M54B30(306S3)	0.044	1-5-3-6-2-4
	2004-2010	6V	3.0 LTS.	DOHC	24	255	N52B30A	0.044	1-5-3-6-2-4
	2018-2018	6V	3.0 LTS.	DOHC	24	306	N55B30A	0.044	1-5-3-6-2-4
	2007-2015	6V	3.0 LTS.	DOHC	24	268	N52B30A	0.044	1-5-3-6-2-4
SERIE X3 SI	2008-2009	6L	2.5 LTS.	DOHC	24	268	M54B25(256S5)	0.044	1-5-3-6-2-4
SERIE X4	2015-2018	6L	3.0 LTS.	DOHC	24	306	N55B30A	0.044	1-5-3-6-2-4
SERIE X5	2011-2018	6L	3.0 LTS.	DOHC	24	268	N55B30A	0.044	1-5-3-6-2-4
	2000-2000	6L	3.0 LTS.	DOHC	32	268	N52B30A	0.044	1-5-3-6-2-4
	2000-2010	6L	3.0 LTS.	DOHC	32	268	N52B30A	0.044	1-5-3-6-2-4
	2001-2001	6L	3.0 LTS.	DOHC	32	268	N52B30A	0.044	1-5-3-6-2-4
	2001-2006	6L	3.0 LTS.	DOHC	24	228	M54B30(306S3)	0.060	1-5-3-6-2-4
	2000-2006	8V	4.4 LTS.	DOHC	32	286	M62B44	0.032	1-5-4-8-6-3-7-2
	2004-2006	8V	4.4 LTS.	DOHC	32	320	N62B44	0.060	1-5-4-8-6-3-7-2
	2004-2006	8V	4.4 LTS.	DOHC	32	320	N62B44A	0.060	1-5-4-8-6-3-7-2
	2007-2011	8V	4.4 LTS.	DOHC	32	355	N62B48B	0.032	1-5-4-8-6-3-7-2
	2005-2012	8V	4.8 LTS.	DOHC	32	360	N62B48A	0.040	1-5-4-8-6-3-7-2
SERIE X6	2010-2011	8V	4.4 LTS.	DOHC	32	306	N54B30A	0.032	1-5-4-8-6-3-7-2
	2009-2010	8V	4.4 LTS.	DOHC	32	407	N63B44A	0.065	1-5-4-8-6-3-7-2
	2010-2011	8V	4.4 LTS.	-	-	555	S63B44A	-	-
	2010-2016	8V	4.4 LTS.	DOHC	32	555	S63B44A	-	-
SERIE X6 M	2016-2017	8V	4.4 LTS.	DOHC	32	575	S63B44B	-	-
SERIE X6 XDRIVE 35iA	2013-2018	6L	3.0 LTS.	DOHC	24	306	N55B30A	-	1-5-3-6-2-4
SERIE X6M TURBO	2016-2017	8V	4.4 LTS.	DOHC	32	575	S63B44B	-	-

BUJIAS CHAMPION					CABLES CHAMPION
NICKEL	COPPER PLUS	PLATINUM POWER	DOUBLE PLATINUM	IRIDIUM	CABLE CHAMPION
BMW CONT.					
-	OE218 RC8QMC	OE223 RC9QMP	-	9803	
-	OE218 RC8QMC	OE223 RC9QMP	-	9803	-
-	-	-	OE242 RERX5PMPB	-	-
-	RC9MCC4	OE223 RC9QMP	7546	9002	-
-	RC9MCC4	OE223 RC9QMP	7546	9002	-
-	RC9MCC4	OE223 RC9QMP	7546	9002	-
-	RC9MCC4	OE223 RC9QMP	7546	9002	-
-	-	-	OE242 RERX5PMPB	-	-
-	-	-	OE242 RERX5PMPB	-	-
-	-	-	-	OE187 RA7WHPB	-
-	-	-	-	OE187 RA7WHPB	-
-	OE218 RC8QMC	OE223 RC9QMP	-	OE188 RC8WMPB4	-
-	-	-	OE238 REC7PMPB4	-	-
-	-	-	-	OE245 RERX4ZWYPB	-
-	-	-	OE238 REC7PMPB4	-	-
-	-	-	OE238 REC7PMPB4	-	-
-	OE218 RC8QMC	OE223 RC9QMP	-	OE188 RC8WMPB4	-
-	OE218 RC8QMC	OE223 RC9QMP	-	OE188 RC8WMPB4	-
-	-	-	OE238 REC7PMPB4	-	-
-	-	-	OE242 RERX5PMPB	-	-
-	-	-	OE238 REC7PMPB4	-	-
-	OE218 RC8QMC	OE223 RC9QMP	-	OE188 RC8WMPB4	-
-	-	-	OE242 RERX5PMPB	-	-
-	-	-	OE238 REC7PMPB4	-	-
-	-	-	REC7PMPB4	-	-
-	-	-	OE238 REC7PMPB4	-	-
-	-	-	OE238 REC7PMPB4	-	-
-	OE218 RC8QMC	OE223 RC9QMP	-	OE188 RC8WMPB4	-
-	OE218 RC8QMC	OE223 RC9QMP	-	OE188 RC8WMPB4	-
-	OE218 RC8QMC	OE223 RC9QMP	-	OE188 RC8WMPB4	-
-	OE218 RC8QMC	OE223 RC9QMP	-	OE188 RC8WMPB4	-
-	-	-	-	OE188 RC8WMPB4	-
-	OE216 RC7BMC	-	-	OE188 RC8WMPB4	-
-	-	-	OE242 RERX5PMPB	-	-
-	-	-	OE243 RERX5ZYPB	-	-
-	-	-	OE242 RERX5PMPB	-	-
-	-	-	OE242 RERX5PMPB	-	-
-	-	-	OE242 RERX5PMPB	-	-
-	-	-	OE242 RERX5PMPB	-	-
-	-	-	OE242 RERX5PMPB	-	-



MODELO Y AÑOS		ESPECIFICACIONES TÉCNICAS							
 MARCA / MODELO	 AÑOS	 CILINDROS	 DESPLAZ.	 ARBOL DE LEVAS	 VALVULAS	 HP	 VIN	 CALB. PULG.	 ÓRDEN DE ENCENDIDO
BMW CONT.									
SERIE Z3	1996-1999	4L	1.9 LTS.	DOHC	16	140	M44B19	0.040	1-3-4-2
	2000-2000	6L	2.0 LTS.	DOHC	24	150	M52B20	0.065	1-5-3-6-2-4
	2000-2000	6L	2.0 LTS.	DOHC	24	150	M52B(206S4)	0.065	1-5-3-6-2-4
	2001-2002	6L	2.2 LTS.	DOHC	24	170	M54B22, M5422S61	0.065	1-5-3-6-2-5
	1997-1998	6L	2.8 LTS.	DOHC	24	192	M52B28	0.065	1-5-3-6-2-4
	1999-2000	6L	2.8 LTS.	DOHC	24	192	M52B28	0.065	1-5-3-6-2-4
	2001-2002	6L	3.0 LTS.	DOHC	24	231	M54306S3	0.065	1-5-3-6-2-4
	1998-2002	6L	3.2 LTS.	DOHC	24	321	S50B32	0.035	1-5-3-6-2-4
SERIE Z4	2015-2017	4L	2.0 LTS.	DOHC	16	156	N20B20A	-	1-3-4-2
	2003-2003	6L	2.5 LTS.	DOHC	24	186	M54B25(256S5)	-	1-5-3-6-2-4
	2003-2006	6L	2.5 LTS.	DOHC	24	192	M54256S5	0.065	1-5-3-6-2-4
	2004-2006	6L	2.5 LTS.	DOHC	24	189	M54B25(256S5)	-	1-5-3-6-2-4
	2004-2006	6L	2.5 LTS.	DOHC	24	192	M54256S5	0.065	1-5-3-6-2-4
	2007-2009	6L	2.5 LTS.	DOHC	24	215	N52B25A	0.040	1-5-3-6-2-4
	2010-2011	6L	2.5 LTS.	DOHC	24	204	N52B25A	-	1-5-3-6-2-4
	2003-2006	6L	3.0 LTS.	DOHC	24	228	M54B30(306S3)	0.032	1-5-3-6-2-4
	2007-2009	6L	3.0 LTS.	DOHC	24	261	N52B30A	0.044	1-5-3-6-2-4
	2010-2011	6L	3.0 LTS.	DOHC	24	343	S54B32(326S4)	-	1-5-3-6-2-4
	2011-2011	6L	3.0 LTS.	DOHC	24	-	N54NB30	0.020	-
	2007-2009	6L	3.2 LTS.	DOHC	24	338	S54B32(326S4)	-	1-5-3-6-2-4
SERIE Z8	2001-2003	8V	4.9 LTS.	DOHC	32	400	S62B50	0.032	1-5-4-8-6-3-7-2
BUICK									
CENTURY	1993-1997	4L	2.2 LTS.	-	-	-	-	0.060	1-3-4-2
	1982-1983	4L	2.5 LTS.	-	-	-	-	0.060	1-3-4-2
	1983-1992	4L	2.5 LTS.	-	-	-	-	0.060	1-3-4-2
	1986-1987	6V	2.8 LTS.	OHV	12	135	W	0.045	1-2-3-4-5-6
	1987-1988	6V	2.8 LTS.	-	-	-	-	0.045	1-6-5-4-3-2
	1988-1988	6V	2.8 LTS.	OHV	12	135	W	0.045	1-2-3-4-5-6
	1990-1990	6V	2.8 LTS.	OHV	12	135	W	0.045	1-2-3-4-5-6
	1982-1985	6V	3.0 LTS.	-	-	-	-	0.080	1-6-5-4-3-2
	1989-1989	6V	3.1 LTS.	OHV	12	160	T	0.060	1-2-3-4-5-6
	1991-1996	6V	3.1 LTS.	OHV	12	160	T(91-93) / M(94-96)	0.060	1-2-3-4-5-6
	1989-1992	6V	3.3 LTS.	-	-	-	-	0.060	1-6-5-4-3-2
	1984-1988	6V	3.8 LTS.	-	-	-	3	0.080	1-6-5-4-3-2
	1986-1988	6V	3.8 LTS.	-	-	-	-	0.045	1-6-5-4-3-2
ELECTRA	1985-1985	6V	3.8 LTS.	-	-	-	-	0.080	1-6-5-4-3-2
	1986-1987	6V	3.8 LTS.	-	-	-	-	0.045	1-6-5-4-3-2
	1988-1990	6V	3.8 LTS.	-	-	-	-	0.060	1-6-5-4-3-2
ENCLAVE LLT	2010-2016	6V	3.6 LTS.	DOHC	24	288	D	0.044	1-2-3-4-5-6
ENCORE	2013-2017	4L	1.4 LTS.	DOHC	16	138	LUV, LUJ	0.028	1-3-4-2
ESTATE WAGON	1988-1990	8V	5.0 LTS.	-	-	-	-	0.060	1-6-5-4-3-2
LACROSSE	2010-2016	6V	3.6 LTS.	DOHC	24	280	V	0.044	1-2-3-4-5-6
LESABRE	1986-1988	6V	3.8 LTS.	-	-	-	-	0.045	1-6-5-4-3-2
	1988-1995	6V	3.8 LTS.	-	-	-	-	0.060	1-6-5-4-3-2
	1988-1995	6V	3.8 LTS.	-	-	-	-	0.060	1-6-5-4-3-2
	1995-1999	6V	3.8 LTS.	-	-	-	-	0.060	1-6-5-4-3-2
	2000-2000	6V	3.8 LTS.	-	-	-	-	0.060	1-6-5-4-3-2
PARK AVENUE	1991-1995	6V	3.8 LTS.	-	-	-	-	0.060	1-6-5-4-3-2
	1995-1996	6V	3.8 LTS.	-	-	-	-	0.060	1-6-5-4-3-2

BUJIAS CHAMPION					CABLES CHAMPION
NICKEL	COPPER PLUS	PLATINUM POWER	DOUBLE PLATINUM	IRIDIUM	CABLE CHAMPION
BMW CONT.					
-	OE026 RC8DMC	-	-	-	-
-	OE218 RC8QMC	OE223 RC9QMP	-	OE188 RC8WMPB4	-
-	OE218 RC8QMC	OE223 RC9QMP	-	OE188 RC8WMPB4	-
-	OE218 RC8QMC	OE223 RC9QMP	-	OE188 RC8WMPB4	-
-	OE216 RC7BMC	-	-	OE188 RC8WMPB4	-
-	OE216 RC7BMC	-	-	OE188 RC8WMPB4	-
-	OE218 RC8QMC	OE223 RC9QMP	-	OE188 RC8WMPB4	-
-	-	-	-	OE187 RA7WHPB	-
-	-	-	OE243 RERX5ZYPB	-	-
-	OE218 RC8QMC	OE223 RC9QMP	-	9803	-
-	OE218 RC8QMC	-	OE238 REC7PMPB4	-	-
-	OE218 RC8QMC	OE223 RC9QMP	-	9803	-
-	OE218 RC8QMC	-	OE238 REC7PMPB4	-	-
-	-	-	OE238 REC7PMPB4	-	-
-	-	-	OE238 REC7PMPB4	-	-
-	OE218 RC8QMC	OE223 RC9QMP	-	OE188 RC8WMPB4	-
-	-	-	OE238 REC7PMPB4	-	-
-	-	-	-	OE187 RA7WHPB	-
-	-	-	OE238 REC7PMPB4	-	-
-	-	-	-	OE187 RA7WHPB	-
-	OE218 RC8QMC	OE223 RC9QMP	-	OE188 RC8WMPB4	-
BUICK					
-	RS13LYC5	3015	7020	-	GM04CH52
BL15Y	-	3025	-	-	-
-	RV15YC6	3018	7018	-	-
-	RV12YC	-	-	-	GM06CH40
-	RS15LYC	3015	7015	-	-
-	RV12YC	-	-	-	GM06CH02
-	RS13LYC5	3015	7020	9402	GM06CH02
BL15Y	-	3025	-	-	-
-	RS15LYC	3015	7015	9402	GM06CH27
-	RS15LYC	3015	7015	9402	GM06CH27
-	RS14YC6	3013	RS14PYP6	9404	GM06CH76
BL15Y	-	3025	-	-	-
-	RS14YC	3408	RS14PYP	9405	-
BL15Y	-	3025	-	-	-
-	RS14YC	3408	RS14PYP	9405	-
-	RS14YC6	3013	RS14PYP6	9404	-
-	-	3032	7004	9299	-
-	RC8YC	3070	OE146 RC8PYPB4	9801	-
-	RC12YC5	3071	RC12PYP	9201	-
-	-	3032	7004	9299	-
-	RS14YC	3408	RS14PYP	9405	-
-	RS14YC6	3013	RS14PYP6	9404	-
-	RS14YC6	3013	7940	9404	-
-	RS14YC6	3013	RS14PYP6	9404	GM06CH76
-	RS14YC6	3013	RS14PYP6	9404	GM06CH76
-	RS14YC6	3013	RS14PYP6	9404	GM06CH76
-	RS14YC6	3013	7940	9404	GM06CH76



MODELO Y AÑOS		ESPECIFICACIONES TÉCNICAS							
 MARCA / MODELO	 AÑOS	 CILINDROS	 DESPLAZ.	 ARBOL DE LEVAS	 VALVULAS	 HP	 VIN	 CALB. PULG.	 ÓRDEN DE ENCENDIDO
BUICK CONT.									
REGAL	2014-2017	4L	2.0 LTS.	DOHC	16	240	LTG	0.035	1-3-4-2
	1995-1996	6V	3.8 LTS.	OHV	12	170	L(94-95) K(96)	0.060	1-6-5-4-3-2
	1997-1999	6V	3.8 LTS.	-	-	-	-	0.060	1-6-5-4-3-2
	2000-2000	6V	3.8 LTS.	-	-	-	-	0.060	1-6-5-4-3-2
REGAL GRAND SPORT	1994-1994	6V	3.1 LTS.	-	-	-	-	0.060	1-6-5-4-3-2
REGAL LIMITED	1996-1996	6V	3.8 LTS.	-	-	-	-	0.060	1-6-5-4-3-2
	1996-1996	6V	3.8 LTS.	-	-	-	-	0.060	1-6-5-4-3-2
REGAL LIMITED,GS,LS	1997-1999	6V	3.8 LTS.	-	-	-	-	0.060	1-6-5-4-3-2
	2000-2000	6V	3.8 LTS.	-	-	-	-	0.060	1-6-5-4-3-2
RENDEZVOUS	2006-2007	6V	3.5 LTS.	-	-	-	-	0.060	1-6-5-4-3-2
RENDEZVOUS,CX,CXL	2005-2007	6V	3.5 LTS.	-	-	-	-	0.060	1-6-5-4-3-2
ROADMASTER	1992-1993	8V	5.7 LTS.	-	-	-	-	0.035	1-8-4-3-6-5-7-2
	1994-1996	8V	5.7 LTS.	-	-	-	-	0.060	1-8-4-3-6-5-7-2
SKYHAWK	1982-1986	4L	1.8 LTS.	-	-	-	-	0.035	1-3-4-2
	1983-1986	4L	2.0 LTS.	-	-	-	-	0.035	1-3-4-2
	1987-1989	4L	2.0 LTS.	-	-	-	-	0.035	1-3-4-2
SKYLARK	1988-1994	4L	2.3 LTS.	-	-	-	-	0.035	1-3-4-2
	1995-1995	4L	2.3 LTS.	-	-	-	-	0.060	1-3-4-2
	1996-1998	4L	2.4 LTS.	-	-	-	-	0.060	1-3-4-2
	1981-1983	4L	2.5 LTS.	-	-	-	-	0.060	1-3-4-2
	1984-1991	4L	2.5 LTS.	-	-	-	-	0.060	1-3-4-2
	1986-1988	6V	3.0 LTS.	-	-	-	-	0.045	1-6-5-4-3-2
	1996-1998	6V	3.1 LTS.	-	-	-	-	0.060	1-6-5-4-3-2
	1989-1993	6V	3.3 LTS.	-	-	-	-	0.060	1-6-5-4-3-2
	1985-1987	4L	2.5 LTS.	-	-	-	-	0.060	1-3-4-2
SOMERSET REGAL	1985-1987	6V	3.0 LTS.	-	-	-	-	0.045	1-6-5-4-3-2
	1985-1987	6V	3.0 LTS.	-	-	-	-	0.045	1-6-5-4-3-2
VERANO	2013-2017	4L	2.0 LTS.	DOHC	16	250	-	0.035	1-3-4-2
CADILLAC									
ALLANTE	1993-1993	8V	4.6 LTS.	-	-	-	-	0.060	1-8-4-3-6-5-7-2
ATS	2013-2013	4L	2.0 LTS.	DOHC	16	272	SIDI	0.044	-
	2015-2016	4L	2.0 LTS.	DOHC	16	272	-	0.035	1-3-4-2
	2013-2015	6V	3.6 LTS.	DOHC	24	272	SIDI	0.044	-
BLS	2007-2008	4L	2.0 LTS.	DOHC	16	175	B207L	-	1-3-4-2
BROUGHAM	1990-1993	8V	5.7 LTS.	-	-	-	-	0.034	1-8-4-3-6-5-7-2
CATERA	1997-1998	6V	3.0 LTS.	DOHC	24	200	R	0.040	1-6-5-4-3-2
	1999-2001	6V	3.0 LTS.	DOHC	24	200	R	0.040	1-6-5-4-3-2
CIMARRON	1983-1986	4L	2.0 LTS.	-	-	-	-	0.035	1-3-4-2
	1985-1986	6V	2.8 LTS.	-	-	-	-	0.045	1-6-5-4-3-2
	1987-1988	6V	2.8 LTS.	-	-	-	-	0.045	1-6-5-4-3-2
CONCOURS	1995-1999	8V	4.6 LTS.	-	-	-	-	0.050	1-8-4-3-6-5-7-2
CTS	2015-2017	4L	2.0 LTS.	DOHC	16	272	-	-	-
	2010-2012	6V	3.0 LTS.	DOHC	24	-	LY7,D	0.044	1-6-5-4-3-2
	2003-2004	6V	3.2 LTS.	DOHC	24	220	N	0.050	1-6-5-4-3-2
	2004-2007	6V	3.6 LTS.	DOHC	24	255	7	0.044	1-6-5-4-3-2
	2008-2013	6V	3.6 LTS.	DOHC	24	255	7	0.044	1-6-5-4-3-2
	2014-2014	6V	3.6 LTS.	DOHC	24	321	7	0.032	1-6-5-4-3-2
	2015-2016	6V	3.6 LTS.	DOHC	24	321	-	0.032	1-6-5-4-3-2
	2012-2014	8V	6.2 LTS.	OHV	16	564	P	0.040	1-6-5-4-3-2

BUJIAS CHAMPION					CABLES CHAMPION
NICKEL	COPPER PLUS	PLATINUM POWER	DOUBLE PLATINUM	IRIDIUM	CABLE CHAMPION
BUICK CONT.					
-	-	-	7004	9016	-
-	RS14YC6	3013	7013	9404	GM06CH76
-	RS14YC6	3013	7940	9404	GM06CH59
-	RS14YC6	3013	7940	9404	GM06CH59
-	RS15LYC	3015	7015	-	GM06CH35
-	RS14YC6	3013	RS14PYP6	9404	-
-	RS14YC6	3013	RS14PYP6	9404	GM06CH47
-	RS14YC6	3013	RS14PYP6	9404	GM06CH47
-	RS14YC6	3013	RS14PYP6	9404	GM06CH47
-	RS14YC6	3013	7940	9404	GM06CH54
-	RS14YC6	3013	7940	9404	GM06CH54
-	RV15YC4	3018	7018	-	-
-	RS14YC6	3013	RS14PYP6	9404	-
-	RN14YC	3405	-	-	-
-	RV12YC	-	-	-	-
-	RS15LYC	3015	7015	-	GM04CH51
-	RC14YC	3071	RC12PYP	9201	-
-	RS14YC6	3013	RS14PYP6	9404	-
-	RS14YC6	3013	RS14PYP6	9404	-
BL15Y	-	3025	-	-	GM04CH42
-	RV15YC6	3018	7018	-	-
-	RS14YC	3408	RS14PYP	9405	-
-	RS14YC6	3013	7940	9404	GM06CH35
-	RS14YC6	3013	RS14PYP6	9404	GM06CH76
-	RV15YC6	3018	7018	-	-
-	RS14YC	3408	RS14PYP	9405	-
-	-	-	-	9300	-
CADILLAC					
-	RS14YC6	3013	RS14PYP6	9404	GM08CH77
-	-	3032	7004	9901	-
-	-	-	7004	9299	-
-	-	3017	7004	9299	-
-	RC8YC	3070	RC8PYP	9802	-
-	RV15YC4	3018	7018	-	-
-	RC12MC4	3318	7318	9202	-
-	RC12YC	3071	RC12PYP	9201	-
-	RV12YC	-	-	-	-
-	RV15YC4	3018	7018	-	-
-	RS15LYC	3015	7015	-	-
-	RS14YC6	3013	7940	9404	GM08CH23
-	-	-	7004	9016	-
-	RES9YCC4	3017	7004	9901	-
-	RC12MC4	3318	7318	9202	-
-	-	3032	7004	9901	-
-	-	3032	7004	9901	-
-	-	3017	7004	9901	-
-	RES9YCC4	3017	7004	9901	-
-	RS9YC	3401	7304	-	-



MODELO Y AÑOS		ESPECIFICACIONES TÉCNICAS							
 MARCA / MODELO	 AÑOS	 CILINDROS	 DESPLAZ.	 ARBOL DE LEVAS	 VALVULAS	 HP	 VIN	 CALB. PULG.	 ÓRDEN DE ENCENDIDO
CADILLAC CONT.									
DEVILLE	1981-1982	6V	4.1 LTS.	-	-	-	-	0.080	1-6-5-4-3-2
	1983-1987	8V	4.1 LTS.	-	-	-	-	0.060	1-8-4-3-6-5-7-2
	1988-1990	8V	4.5 LTS.	-	-	-	-	0.060	1-8-4-3-6-5-7-2
	1996-1999	8V	4.6 LTS.	DOHC	24	275	Y	0.050	1-8-4-3-6-5-7-2
	1997-1999	8V	4.6 LTS.	-	-	-	-	0.050	1-8-4-3-6-5-7-2
	2000-2000	8V	4.6 LTS.	-	-	-	-	0.050	1-8-4-3-6-5-7-2
	2000-2001	8V	4.6 LTS.	DOHC	24	275	Y	0.050	1-8-4-3-6-5-7-2
	2002-2005	8V	4.6 LTS.	DOHC	24	275	Y/9	0.050	1-8-4-3-6-5-7-2
	1991-1995	8V	4.9 LTS.	-	-	-	-	0.060	1-8-4-3-6-5-7-2
	1995-1995	8V	4.9 LTS.	SOHC	16	-	B	0.060	1-8-4-3-6-5-7-2
	1981-1984	8V	6.0 LTS.	-	-	-	-	0.060	1-8-4-3-6-5-7-2
EL DORADO	1995-1997	8V	4.6 LTS.	DOHC	32	300	Y	0.050	1-8-4-3-6-5-7-2
ELDORADO	1982-1987	8V	4.1 LTS.	-	-	-	-	0.060	1-8-4-3-6-5-7-2
	1993-1994	8V	4.6 LTS.	-	-	-	-	0.050	1-8-4-3-6-5-7-2
	1981-1981	8V	6.0 LTS.	-	-	-	-	0.060	1-8-4-3-6-5-7-2
ESCALADE	2002-2005	8V	5.3 LTS.	OHV	16	285-295	T	0.040	1-8-4-3-6-5-7-2
	2002-2005	8V	5.3 LTS.	OHV	16	285-295	T	0.040	1-8-4-3-6-5-7-2
	2002-2005	8V	5.3 LTS.	OHV	16	285-295	T	0.040	1-8-4-3-6-5-7-2
	2002-2005	8V	5.3 LTS.	OHV	16	285-295	T	0.040	1-8-4-3-6-5-7-2
	1999-1999	8V	5.7 LTS.	-	-	-	-	0.050	1-8-4-3-6-5-7-2
	2000-2000	8V	5.7 LTS.	-	-	-	-	0.050	1-8-4-3-6-5-7-2
	2002-2006	8V	6.0 LTS.	OHV	16	345	N	0.040	1-8-4-3-6-5-7-2
	2002-2006	8V	6.0 LTS.	OHV	16	345	N	0.040	1-8-4-3-6-5-7-2
	2002-2006	8V	6.0 LTS.	OHV	16	345	N	0.040	1-8-4-3-6-5-7-2
	2002-2006	8V	6.0 LTS.	OHV	16	345	N	0.040	1-8-4-3-6-5-7-2
	2007-2008	8V	6.2 LTS.	OHV	16	403	8	0.040	1-8-4-3-6-5-7-2
	2007-2014	8V	6.2 LTS.	OHV	16	403	8	0.040	1-8-4-3-6-5-7-2
	2015-2015	8V	6.2 LTS.	-	-	420	-	0.040	1-8-4-3-6-5-7-3
	2003-2006	8V	6.0 LTS.	OHV	16	345	N	0.040	1-8-4-3-6-5-7-2
ESCALADE ESV	2003-2006	8V	6.0 LTS.	OHV	16	345	N	0.040	1-8-4-3-6-5-7-2
	2003-2006	8V	6.0 LTS.	OHV	16	345	N	0.040	1-8-4-3-6-5-7-2
	2003-2006	8V	6.0 LTS.	OHV	16	345	N	0.040	1-8-4-3-6-5-7-2
	2003-2006	8V	6.0 LTS.	OHV	16	345	N	0.040	1-8-4-3-6-5-7-2
	2004-2004	8V	6.0 LTS.	OHV	16	345	N	0.040	1-8-4-3-6-5-7-2
	2004-2004	8V	6.0 LTS.	OHV	16	345	N	0.040	1-8-4-3-6-5-7-2
	2004-2004	8V	6.0 LTS.	OHV	16	345	N	0.040	1-8-4-3-6-5-7-2
	2004-2004	8V	6.0 LTS.	OHV	16	345	N	0.040	1-8-4-3-6-5-7-2
	2007-2008	8V	6.2 LTS.	OHV	16	403	8	0.040	1-8-4-3-6-5-7-2
	2007-2008	8V	6.2 LTS.	OHV	16	403	8	0.040	1-8-4-3-6-5-7-2
	2009-2010	8V	6.2 LTS.	OHV	16	403	2	0.040	1-8-4-3-6-5-7-2
	2009-2010	8V	6.2 LTS.	OHV	16	403	2	0.040	1-8-4-3-6-5-7-2
	2011-2013	8V	6.2 LTS.	OHV	16	403	2	0.040	1-8-4-3-6-5-7-2
	2011-2013	8V	6.2 LTS.	OHV	16	403	2	0.040	1-8-4-3-6-5-7-2
	2011-2013	8V	6.2 LTS.	OHV	16	403	2	0.040	1-8-4-3-6-5-7-2
FLEETWOOD	1983-1987	8V	4.1 LTS.	-	-	-	-	0.060	1-8-4-3-6-5-7-2
	1988-1990	8V	4.5 LTS.	-	-	-	-	0.060	1-8-4-3-6-5-7-2
	1998-1998	8V	4.6 LTS.	-	-	-	-	0.050	1-8-4-3-6-5-7-2
	1991-1993	8V	4.9 LTS.	-	-	-	-	0.060	1-8-4-3-6-5-7-2
	1994-1995	8V	5.7 LTS.	-	-	-	-	0.050	1-8-4-3-6-5-7-2
	1996-1997	8V	5.7 LTS.	-	-	-	-	0.050	1-8-4-3-6-5-7-2
	1981-1984	8V	6.0 LTS.	-	-	-	-	0.060	1-8-4-3-6-5-7-2

BUJÍAS CATALOGO 2018



BUJIAS CHAMPION					CABLES CHAMPION
NICKEL	COPPER PLUS	PLATINUM POWER	DOUBLE PLATINUM	IRIDIUM	CABLE CHAMPION
CADILLAC CONT.					
BL15Y	-	3025	-	-	-
-	RS14YC6	3013	RS14PYP6	9404	-
-	RS14YC6	3013	RS14PYP6	9404	GM08CH75
-	RS14YC6	3013	7013	9404	GM08CH23
-	RS14YC6	3013	7940	9404	GM08CH23
-	RS14YC6	3013	7940	9404	GM08CH23
-	RS14YC6	3013	7013	9404	-
-	RS12YC	3401	7963	9204	-
-	RS14YC6	3013	RS14PYP6	9404	GM08CH75
-	RS14YC6	3013	7013	9404	GM08CH75
-	RN16YC5	3031	RN14PMP5	-	-
-	RS14YC6	3013	7013	9404	GM08CH23
-	RS14YC6	3013	RS14PYP6	9404	-
-	RS14YC6	3013	7940	9404	GM08CH75
-	RN16YC5	3031	RN14PMP5	-	-
-	RS14YC	3983	7983	9405	GM08CH21
-	RS14YC	3983	7983	9405	GM08CH57
-	RS14YC	3983	7983	9405	GM08CH21
-	RS14YC	3983	7983	9405	GM08CH57
-	RS14YC6	3013	7940	9404	GM08CH13
-	RS14YC6	3013	7940	9404	GM08CH13
-	RS14YC	3983	7983	9405	GM08CH21
-	RS14YC	3983	7983	9405	GM08CH57
-	RS14YC	3983	7983	9405	GM08CH21
-	RS14YC	3983	7983	9405	GM08CH57
-	RS12YC	3015	7015	9405	-
-	RS12YC	3015	7015	9405	-
-	RS12YC	3015	7015	9405	-
-	RS14YC	3983	7983	9405	GM08CH21
-	RS14YC	3983	7983	9405	GM08CH57
-	RS14YC	3983	7983	9405	GM08CH21
-	RS14YC	3983	7983	9405	GM08CH57
-	RS14YC	3983	7983	9405	GM08CH57
-	RS14YC	3983	7983	9405	GM08CH21
-	RS14YC	3983	7983	9405	GM08CH57
-	RS14YC	3983	7983	9405	GM08CH57
-	RS14YC	3983	7983	9405	GM08CH57
-	RS14YC	3983	7983	9405	-
-	RS14YC	3983	7983	9405	-
-	RS14YC6	3013	RS14PYP6	9404	-
-	RS14YC6	3013	RS14PYP6	9404	GM08CH75
-	RS14YC6	3013	RS14PYP6	9404	-
-	RS14YC6	3013	RS14PYP6	9404	GM08CH75
-	RS14YC6	3013	RS14PYP6	9404	-
-	RS14YC6	3013	7940	9404	-
-	RN16YC5	3031	RN14PMP5	-	-



MODELO Y AÑOS		ESPECIFICACIONES TÉCNICAS							
 MARCA / MODELO	 AÑOS	 CILINDROS	 DESPLAZ.	 ARBOL DE LEVAS	 VALVULAS	 HP	 VIN	 CALB. PULG.	 ÓRDEN DE ENCENDIDO
CADILLAC CONT.									
SEVILLE	1982-1987	8V	4.1 LTS.	-	-	-	-	0.060	1-8-4-3-6-5-7-2
	1993-1995	8V	4.6 LTS.	-	-	-	-	0.050	1-8-4-3-6-5-7-2
	1995-2004	8V	4.6 LTS.	DOHC	32	300	Y	0.050	1-8-4-3-6-5-7-2
	1995-2004	8V	4.6 LTS.	DOHC	32	300	Y	0.050	1-8-4-3-6-5-7-2
	1981-1981	8V	6.0 LTS.	-	-	-	-	0.060	1-8-4-3-6-5-7-2
SRX	2010-2011	6V	3.0 LTS.	DOHC	24	265	LF1	-	-
	2004-2006	6V	3.6 LTS.	DOHC	24	260	7	0.044	1-6-5-4-3-2
	2012-2013	6V	3.6 LTS.	DOHC	24	260	3	0.044	-
	2014-2016	6V	3.6 LTS.	DOHC	24	308	3	0.044	-
	2004-2005	8V	4.6 LTS.	DOHC	32	320	A	0.040	1-8-4-3-6-5-7-2
	2006-2006	8V	4.6 LTS.	DOHC	32	320	A	0.040	1-8-4-3-6-5-7-2
SRX LF1	2010-2010	6V	3.0 LTS.	DOHC	-	-	Y	0.044	1-6-5-4-3-2
STS	2006-2008	6V	3.6 LTS.	DOHC	24	255-302	7	0.044	1-8-4-3-6-5-7-2
	2009-2009	6V	3.6 LTS.	DOHC	24	302	V	0.044	1-8-4-3-6-5-7-2
	2010-2010	6V	3.6 LTS.	DOHC	24	302	V	0.044	1-8-4-3-6-5-7-2
	2005-2009	8V	4.6 LTS.	DOHC	32	320	LH2,A	0.050	-
	2005-2012	8V	4.6 LTS.	DOHC	32	320	LH2,A	0.050	-
XLR	2004-2004	8V	4.6 LTS.	DOHC	32	320	A	0.040	1-8-4-3-6-5-7-2
	2005-2006	8V	4.6 LTS.	DOHC	32	320	A	0.040	1-8-4-3-6-5-7-2
XT5	2017-2018	6V	3.6 LTS.	DOHC	24	-	-	0.037	-
CHEVROLET									
400SS	1991-1994	8V	5.7 LTS.	OHC	8	185	R	0.045	1-8-4-3-6-5-7-2
	1995-1998	8V	5.7 LTS.	OHC	8	200	R	0.060	1-8-4-3-6-5-7-2
	1999-2002	8V	5.7 LTS.	OHC	8	255	R	0.060	1-8-4-3-6-5-7-2
50 SERIES	1990-1990	8V	6.0 LTS.	-	-	-	-	0.035	1-8-4-3-6-5-7-2
	1990-1990	8V	7.0 LTS.	-	-	-	-	0.035	1-8-4-3-6-5-7-2
60 SERIES	1992-1994	8V	6.0 LTS.	-	-	-	-	0.035	1-8-4-3-6-5-7-2
	1992-1994	8V	7.0 LTS.	-	-	-	-	0.035	1-8-4-3-6-5-7-2
60 y 70 SERIES	1988-1990	8V	6.0 LTS.	-	-	-	-	0.035	1-8-4-3-6-5-7-2
	1988-1990	8V	7.0 LTS.	-	-	-	-	0.035	1-8-4-3-6-5-7-2
ASTRO	1985-1986	4L	2.5 LTS.	-	-	-	-	0.060	1-3-4-2
	1985-1986	6V	4.3 LTS.	-	-	-	-	0.035	1-5-3-6-2-4
	1992-1994	6V	4.3 LTS.	-	-	-	-	0.045	1-5-3-6-2-4
	1995-1995	6V	4.3 LTS.	-	-	-	-	0.045	1-5-3-6-2-4
AVALANCHE	2002-2004	8V	5.3 LTS.	OHV	16	285	T	0.040	1-8-4-3-6-5-7-2
	2002-2004	8V	5.3 LTS.	OHV	16	285	T	0.040	1-8-4-3-6-5-7-2
	2002-2007	8V	8.1 LTS.	-	-	-	-	0.060	1-8-4-3-6-5-7-2
AVALANCHE L59	2005-2006	8V	5.3 LTS.	OHV	16	295	Z	0.040	1-8-4-3-6-5-7-2
	2005-2006	8V	5.3 LTS.	OHV	16	295	Z	0.040	1-8-4-3-6-5-7-2
AVALANCHE LC9	2008-2009	8V	5.3 LTS.	OHV	16	310	3	0.040	1-8-4-3-6-5-7-2
	2008-2009	8V	5.3 LTS.	OHV	16	310	3	0.040	1-8-4-3-6-5-7-2
	2010-2012	8V	5.3 LTS.	OHV	16	320	3	0.040	1-8-4-3-6-5-7-2
	2010-2012	8V	5.3 LTS.	OHV	16	320	3	0.040	1-8-4-3-6-5-7-2
AVALANCHE LMG	2010-2013	8V	5.3 LTS.	OHV	16	320	-	0.040	1-8-4-3-6-5-7-2
	2010-2013	8V	5.3 LTS.	OHV	16	320	-	0.040	1-8-4-3-6-5-7-2
AVALANCHE LY5	2007-2007	8V	5.3 LTS.	OHV	16	320	J	0.040	1-8-4-3-6-5-7-2
	2007-2007	8V	5.3 LTS.	OHV	16	320	J	0.040	1-8-4-3-6-5-7-2
AVEO LT	2007-2007	4L	1.6 LTS.	DOHC	16	103	6	0.044	1-3-4-2
	2008-2008	4L	1.6 LTS.	DOHC	16	103	6	0.044	1-3-4-2

BUJIAS CHAMPION					CABLES CHAMPION
NICKEL	COPPER PLUS	PLATINUM POWER	DOUBLE PLATINUM	IRIDIUM	CABLE CHAMPION
CADILLAC CONT.					
-	RS14YC6	3013	RS14PYP6	9404	-
-	RS14YC6	3013	RS14PYP6	9404	GM08CH77
-	RS14YC6	3013	7013	9404	-
-	RS14YC6	3013	7940	9404	-
-	RN16YC5	3031	RN14PMP5	-	-
-	RES9YCC4	3032	7004	9901	-
-	RES9YCC4	3017	7004	9901	-
-	-	3032	7004	9901	-
-	-	3032	7004	9901	-
-	RS14YC6	3013	7940	9404	-
-	RS14YC6	3013	7940	9404	-
-	RES9YCC4	3017	7004	9901	-
-	RES9YCC4	3017	7004	9901	-
-	RES9YCC4	3017	7004	9901	-
-	RES9YCC4	3017	7004	9901	-
-	RS14YC6	3013	7940	9404	-
-	RS12YC	3401	7963	9404	-
-	RS14YC6	3013	7940	9404	-
-	RS14YC6	3013	7940	9404	-
-	-	-	-	9901	-
CHEVROLET					
-	RV15YC4	3018	7018	-	-
-	RS14YC6	3013	7940	9404	-
-	RS14YC6	3013	7940	9404	-
-	RV17YC	3025	-	-	-
-	RV15YC4	3018	7018	-	-
-	RV17YC	3025	-	-	-
-	RV15YC4	3018	7018	-	-
-	RV17YC	3025	-	-	-
-	RV15YC4	3018	7018	-	-
-	RV15YC6	3018	7018	-	-
-	RV17YC	3025	-	-	-
-	RV15YC4	3018	7018	-	GM06CH55
-	RV15YC4	3018	7018	-	GM06CH55
-	RS14YC	3983	7983	9405	GM08CH68
-	RS14YC	3983	7983	9405	GM08CH68
-	RS14YC6	3983	7983	9404	GM08CH20
-	RS14YC	3983	7983	9405	GM08CH68
-	RS14YC	3983	7983	9405	GM08CH68
-	RS14YC	3983	7983	9405	GM08CH68
-	RS14YC	3983	7983	9405	GM08CH68
-	RS14YC	3983	7983	9405	GM08CH68
-	RS14YC	3983	7983	9405	GM08CH68
-	RS14YC	3983	7983	9405	GM08CH68
-	RC10YC4	3346	7546	9001	GM04CH67
-	RC10YC4	3346	7546	9001	-



MODELO Y AÑOS		ESPECIFICACIONES TÉCNICAS							
 MARCA / MODELO	 AÑOS	 CILINDROS	 DESPLAZ.	 ARBOL DE LEVAS	 VALVULAS	 HP	 VIN	 CALB. PULG.	 ÓRDEN DE ENCENDIDO
CHEVROLET CONT.									
AVEO LXV	2009-2016	4L	1.6 LTS.	DOHC	16	107	LXVE	0.044	1-3-4-2
	2011-2011	4L	1.6 LTS.	DOHC	16	107	G	0.044	1-3-4-2
BERETTA	1987-1989	4L	2.0 LTS.	-	-	-	-	0.035	1-3-4-2
BERETTA, GT	1993-1996	4L	2.2 LTS.	-	-	-	-	0.060	1-3-4-2
BLAZER	1985-1986	4L	2.5 LTS.	-	-	-	-	0.060	1-3-4-2
	1985-1986	6V	2.8 LTS.	-	-	-	-	0.045	1-5-3-6-2-4
	1995-1995	6V	4.3 LTS.	OHV	12	190	W	0.045	1-2-3-4-5-6
	1995-1998	8V	4.3 LTS.	-	-	-	-	0.045	1-8-4-3-6-5-7-2
	1996-1998	6V	4.3 LTS.	OHV	12	190	W	0.060	1-2-3-4-5-6
	1999-2002	6V	4.3 LTS.	OHV	12	190	W	0.060	1-2-3-4-5-6
	1987-1987	8V	5.0 LTS.	-	-	-	-	0.045	1-8-4-3-6-5-7-2
	1988-1994	8V	5.7 LTS.	-	-	-	-	0.035	1-8-4-3-6-5-7-2
BLAZER NEVADA	1991-1994	6V	3.1 LTS.	OHV	12	119	-	0.045	1-2-3-4-5-6
	1995-1995	6V	3.1 LTS.	OHV	12	119	-	0.045	1-2-3-4-5-6
C10/1500 SERIES	1996-1997	8V	4.3 LTS.	-	-	-	-	0.035	1-8-4-3-6-5-7-2
C-15 PICK UP (C-1500)	1990-1994	6L	4.1 LTS.	OHV	12	-	-	0.044	1-6-5-4-3-2
	1995-1998	6L	4.1 LTS.	OHV	12	-	-	0.044	1-6-5-4-3-2
	1999-2008	6V	4.3 LTS.	OHV	12	200	W	0.060	1-6-5-4-3-2
C-1500 PICK UP	1995-2002	6V	4.1 LTS.	OHV	12	200	-	0.045	1-6-5-4-3-2
C-20 PICK UP	2003-2004	8V	5.3 LTS.	OHV	16	-	T	0.040	1-8-4-3-6-5-7-2
C-20 PICK UP (SILVERADO 2500)	2003-2010	8V	4.8 LTS.	OHV	16	270	V	0.040	1-8-4-3-6-5-7-2
	2003-2010	8V	4.8 LTS.	OHV	16	270	V	0.040	1-8-4-3-6-5-7-2
C20/2500 SERIES	1996-1996	6V	4.3 LTS.	-	-	-	-	0.035	1-8-4-3-6-5-7-2
	1985-1985	8V	7.4 LTS.	-	-	-	-	0.035	1-8-4-3-6-5-7-2
	1994-1995	8V	7.4 LTS.	-	-	-	-	0.035	1-8-4-3-6-5-7-2
C-2500 PICK UP	1988-1994	8V	5.7 LTS.	OHV	16	185	K	0.035	1-8-4-3-6-5-7-2
	1995-1995	8V	5.7 LTS.	OHV	16	185	K	0.035	1-8-4-3-6-5-7-2
	1996-1999	8V	5.7 LTS.	OHC	16	169	R	0.060	1-6-5-4-3-2
	2000-2002	8V	5.7 LTS.	OHC	16	169	R	0.060	1-6-5-4-3-2
C30/3500 SERIES	1994-1995	8V	7.4 LTS.	-	-	-	-	0.035	1-8-4-3-6-5-7-2
C-35 ESTACAS CUSTOM / CHEYENNE	1986-1991	6L	4.8 LTS.	OHV	12	145	-	0.035	1-6-5-4-3-2
C-3500 HD	1996-2001	8V	7.4 LTS.	OHV	16	350	J	0.060	1-8-4-3-6-5-7-2
	2001-2004	8V	8.1 LTS.	OHV	16	185	G	0.060	1-8-4-3-6-5-7-2
C-3500 PICK UP	1987-1994	8V	5.7 LTS.	OHV	16	185	K	0.035	1-8-4-3-6-5-7-2
	1995-1995	8V	5.7 LTS.	OHV	16	185	K	0.035	1-8-4-3-6-5-7-2
C-36 (SILVERADO 3500)	2001-2004	8V	5.7 LTS.	OHV	16	255	-	0.060	1-8-4-3-6-5-7-2
CABALLERO	1987-1987	6V	4.3 LTS.	-	-	-	-	0.035	1-5-3-6-2-4
CAMARO	1982-1983	4L	2.5 LTS.	-	-	-	-	0.060	1-3-4-2
	1984-1986	4L	2.5 LTS.	-	-	-	-	0.035	1-3-4-2
	1995-1995	6V	3.4 LTS.	OHV	16	160	S	0.045	1-6-5-4-3-2
	2010-2013	6V	3.6 LTS.	DOHC	24	304	LLTV	0.044	-
	1982-1984	8V	5.0 LTS.	-	-	-	-	0.045	1-8-4-3-6-5-7-2
	1993-1995	8V	5.7 LTS.	-	-	-	-	0.060	1-8-4-3-6-5-7-2
	1995-1995	8V	5.7 LTS.	OHV	16	275	P	0.050	1-8-4-3-6-5-7-2
	1996-2002	8V	5.7 LTS.	OHV	16	310	P	0.050	1-8-4-3-6-5-7-2
	2010-2012	8V	6.2 LTS.	DOHC	32	426	L99,J	0.040	-
	2010-2012	8V	6.2 LTS.	DOHC	32	426	L99,J	0.040	-
	2013-2014	8V	6.2 LTS.	OHV	-	426	J,PW	0.040	-
	2013-2014	8V	6.2 LTS.	OHV	-	426	J,PW	0.040	-

BUJIAS CHAMPION					CABLES CHAMPION
NICKEL	COPPER PLUS	PLATINUM POWER	DOUBLE PLATINUM	IRIDIUM	CABLE CHAMPION
CHEVROLET CONT.					
-	RC9MC4	3344	7546	9002	-
-	RC9MC4	3344	7546	9002	-
-	RS15LYC	3015	7015	-	GM04CH51
-	RS13LYC5	3015	7020	-	GM04CH52
-	RV15YC6	3018	7018	-	-
-	RV15YC4	3018	7018	-	-
-	RV15YC4	3018	7018	-	GM06CH04
-	RV15YC4	3018	7018	-	GM06CH55
-	RS14YC6	3013	7940	9404	GM06CH04
-	RS14YC6	3013	7940	9404	GM06CH04
-	RV15YC4	3018	7018	-	-
-	RV15YC4	3018	7018	-	GM08CH31
-	RV15YC4	3018	7018	-	GM06CH04
-	RV15YC4	3018	7018	-	GM06CH04
-	RV15YC4	3018	7018	-	-
-	RV15YC4	3018	7018	-	-
-	RV15YC4	3018	7018	-	-
-	RS14YC6	3013	7940	9404	-
-	RV15YC4	3018	7018	-	-
-	RS14YC6	3983	7983	9404	-
-	RS14YC6	3983	7983	9404	GM08CH68
-	RS14YC6	3983	7983	9404	GM08CH68
-	RV15YC4	3018	7018	-	-
-	RV15YC4	3018	7018	-	GM08CH39
-	RV17YC	3025	-	-	GM08CH39
-	RV15YC4	3018	7018	-	GM08CH10
-	RV15YC4	3018	7018	-	GM08CH10
-	RS14YC6	3013	7940	9404	GM08CH10
-	RS14YC6	3013	7940	9404	GM08CH69
-	RV17YC	3025	-	-	-
-	RV15YC4	3018	7018	-	-
-	RS14YC6	3983	7983	9405	GM08CH17
-	RS14YC6	3983	7983	9404	GM08CH20
-	RV15YC4	3018	7018	-	GM08CH69
-	RV15YC4	3018	7018	-	GM08CH69
-	RS14YC6	3013	7940	9404	-
BL15Y	-	3025	-	-	-
BL15Y	-	3025	-	-	GM04CH42
-	RV15YC4	3018	7018	-	-
-	RV15YC4	3018	7018	-	-
-	RES9YCC4	3017	7004	9901	-
BL15Y	-	3025	-	-	-
-	RS14YC6	3013	RS14PYP6	9404	-
-	RS14YC6	3013	7013	9404	GM08CH30
-	RS14YC6	3013	7940	9404	GM08CH30
-	RS14YC6	3983	7983	9404	-
-	RS14YC6	3983	7983	9404	-
-	RS14LC	3983	7983	9405	-
-	RS14LC	3983	7983	9405	-



MODELO Y AÑOS		ESPECIFICACIONES TÉCNICAS							
 MARCA / MODELO	 AÑOS	 CILINDROS	 DESPLAZ.	 ARBOL DE LEVAS	 VALVULAS	 HP	 VIN	 CALB. PULG.	 ÓRDEN DE ENCENDIDO
CHEVROLET CONT.									
CAMARO Z28	1996-1997	8V	5.7 LTS.	OHV	16	275	P	0.050	1-8-4-3-6-5-7-2
	1998-2002	8V	5.7 LTS.	OHV	16	275	G	0.050	1-8-4-3-6-5-7-2
CAPRICE	1985-1990	6V	4.3 LTS.	-	-	-	-	0.035	1-5-3-6-2-4
	1992-1993	6V	4.3 LTS.	-	-	-	-	0.045	1-5-3-6-2-4
	1996-1996	8V	4.3 LTS.	-	-	-	-	0.050	1-8-4-3-6-5-7-2
	1991-1993	8V	5.0 LTS.	-	-	-	-	0.045	1-8-4-3-6-5-7-2
	1976-1982	8V	5.7 LTS.	-	-	-	-	0.035	1-8-4-3-6-5-7-2
	1991-1993	8V	5.7 LTS.	-	-	-	-	0.045	1-8-4-3-6-5-7-2
	1996-1996	8V	5.7 LTS.	-	-	-	-	0.050	1-8-4-3-6-5-7-2
CAPTIVA	2008-2011	4L	2.4 LTS.	DOHC	16	169	LEA	0.035	1-3-4-2
CAPTIVA LE5	2008-2011	4L	2.4 LTS.	DOHC	16	169	P	0.044	1-3-4-2
	2008-2010	6V	3.6 LTS.	DOHC	24	257	7	0.044	-
CAPTIVA SPORT	2012-2016	4L	2.4 LTS.	DOHC	16	182	K	0.035	1-3-4-2
	2012-2013	6V	3.0 LTS.	DOHC	24	264	LFW	0.035	-
CAVALIER	1983-1984	4L	2.0 LTS.	-	-	-	-	0.035	1-3-4-2
	1983-1986	4L	2.0 LTS.	-	-	-	-	0.035	1-3-4-2
	1987-1989	4L	2.0 LTS.	-	-	-	-	0.035	1-3-4-2
	1995-1997	4L	2.2 LTS.	OHV	8	120	4	0.060	1-3-4-2
	1998-1998	4L	2.2 LTS.	OHV	8	120	4	0.040	1-3-4-2
	1999-2002	4L	2.2 LTS.	OHV	8	115	4	0.040	1-3-4-2
	2003-2004	4L	2.2 LTS.	DOHC	16	140	F6	0.044	1-3-4-2
	1995-1995	4L	2.3 LTS.	DOHC	16	145	D	0.060	1-3-4-2
	1996-1998	4L	2.4 LTS.	DOHC	16	150	T	0.050	1-3-4-2
	1999-2001	4L	2.4 LTS.	DOHC	16	150	T	0.050	1-3-4-2
	1987-1988	6V	2.8 LTS.	-	-	-	-	0.035	1-5-3-6-2-4
	1990-1994	6V	2.8 LTS.	OHV	16	116	W	0.050	1-2-3-4-5-6
	1990-1994	6V	3.1 LTS.	-	-	-	-	0.035	1-5-3-6-2-4
CELEBRITY	1982-1983	4L	2.5 LTS.	-	-	-	-	0.060	1-3-4-2
	1985-1990	4L	2.5 LTS.	-	-	-	-	0.060	1-3-4-2
	1983-1985	6V	2.8 LTS.	-	-	-	-	0.035	1-2-3-4-5-6
	1985-1986	4L	2.8 LTS.	-	-	-	-	0.060	1-3-4-2
	1985-1986	6V	2.8 LTS.	-	-	-	-	0.035	1-2-3-4-5-6
	1987-1989	6V	2.8 LTS.	-	-	-	-	0.045	1-5-3-6-2-4
	1987-1989	6V	2.8 LTS.	OHV	12	-	W	0.045	1-2-3-4-5-6
	1990-1990	6V	3.1 LTS.	-	-	-	-	0.045	1-5-3-6-2-4
CENTURY	1984-1986	6V	2.8 LTS.	-	-	-	-	0.035	1-2-3-4-5-6
	1987-1988	6V	2.8 LTS.	-	-	-	-	0.035	1-2-3-4-5-6
CHEVELLE	1975-1981	6L	4.1 LTS.	-	-	-	-	0.035	1-5-3-6-2-4
	1975-1981	8V	5.7 LTS.	-	-	-	-	0.035	1-8-4-3-6-5-7-2
CHEVETTE	1983-1984	4L	1.6 LTS.	-	-	-	-	0.035	1-3-4-2
CHEVY NOVA	1975-1978	6L	4.1 LTS.	-	-	-	-	0.035	1-5-3-6-2-4
	1976-1978	8V	5.7 LTS.	-	-	-	-	0.035	1-8-4-3-6-5-7-2
CHEYENNE	1986-1994	8V	5.7 LTS.	-	-	-	-	0.035	1-8-4-3-6-5-7-2
	1995-1997	8V	5.7 LTS.	-	-	-	-	0.035	1-8-4-3-6-5-7-2
CHEYENNE CREW CAB 4X4	2003-2010	8V	5.3 LTS.	SOHC	-	-	B	0.044	1-8-4-3-6-5-7-2
	2003-2010	8V	5.3 LTS.	SOHC	-	-	B	0.044	1-8-4-3-6-5-7-2
CITATION	1982-1983	4L	2.5 LTS.	-	-	-	-	0.060	1-3-4-2
	1984-1985	4L	2.5 LTS.	-	-	-	-	0.060	1-3-4-2
	1982-1986	6V	2.8 LTS.	-	-	-	-	0.035	1-2-3-4-5-6
	1985-1985	6V	2.8 LTS.	-	-	-	-	0.045	1-5-3-6-2-4

BUJIAS CHAMPION					CABLES CHAMPION
NICKEL	COPPER PLUS	PLATINUM POWER	DOUBLE PLATINUM	IRIDIUM	CABLE CHAMPION
CHEVROLET CONT.					
-	RS14YC6	3013	7940	9404	-
-	RS14YC	3983	7983	9405	-
BL15Y	-	3025	-	-	-
-	RV15YC4	3018	7018	-	GM06CH55
-	RS14YC6	3013	RS14PYP6	9404	-
-	RV15YC4	3018	7018	-	-
BL15Y	-	-	-	-	GM08CH12
-	RV15YC4	3018	7018	-	-
-	RS14YC6	3013	RS14PYP6	9404	-
-	-	-	-	9300	-
-	RES9YCC4	3017	7004	9901	-
-	RES9YCC4	3017	7004	9901	-
-	-	-	-	9300	-
-	-	3032	7004	9901	-
-	RV12YC	-	-	-	GM04CH51
-	RV12YC	-	-	-	GM04CH45
-	RS15LYC	3015	7015	-	GM04CH45
-	-	3015	7020	9402	GM04CH08
-	RS14YC6	3013	7940	9404	GM04CH46
-	RS14YC	3408	7963	9404	GM04CH46
-	-	-	7981	-	-
-	RS14YC6	3013	7013	9404	-
-	RS14YC6	3013	7013	9404	-
-	RS14YC6	3013	7963	9404	-
-	RS15LYC	3015	7015	-	GM06CH02
-	RS13LYC5	3015	7020	9402	GM06CH07
-	RS15LYC	3015	7015	-	GM06CH02
BL15Y	-	3025	-	-	GM04CH42
-	RV15YC6	3018	7018	-	-
BL15Y	-	-	-	-	GM06CH14
-	RV15YC6	3018	7018	-	GM06CH40
BL15Y	-	-	-	-	GM06CH14
-	RS15LYC	3015	7015	-	GM06CH02
-	RS15LYC	3015	7015	9402	GM06CH02
-	RS15LYC	3015	7015	-	GM06CH02
BL15Y	-	-	-	-	GM06CH14
BL15Y	-	-	-	-	GM06CH14
BL15Y	-	-	-	-	GM06CH36
BL15Y	-	-	-	-	GM08CH37
-	RV12YC	-	-	-	GM04CH42
BL15Y	-	-	-	-	GM06CH32
BL15Y	-	-	-	-	GM06CH32
-	RV15YC4	3018	7018	-	GM08CH10
-	RV15YC4	3018	7018	-	GM08CH10
-	RS14YC	3983	7983	9405	-
-	RS14YC	3983	7983	9405	-
BL15Y	-	3025	-	-	GM04CH42
-	RV15YC6	3018	7018	-	-
BL15Y	-	-	-	-	GM06CH14
-	RV15YC4	3018	7018	-	GM06CH40



MODELO Y AÑOS		ESPECIFICACIONES TÉCNICAS							
 MARCA / MODELO	 AÑOS	 CILINDROS	 DESPLAZ.	 ARBOL DE LEVAS	 VALVULAS	 HP	 VIN	 CALB. PULG.	 ÓRDEN DE ENCENDIDO
CHEVROLET CONT.									
CLASSIC	1979-1979	8V	5.7 LTS.	-	-	-	-	0.035	1-8-4-3-6-5-7-2
COLORADO	2016-2018	4L	2.5 LTS.	DOHC	16	200		0.040	1-3-4-2
	2004-2006	4L	2.8 LTS.	DOHC	16	175	8	0.040	1-3-4-2
	2007-2012	4L	2.9 LTS.	DOHC	16	185	9	0.043	1-3-4-2
	2004-2006	5L	3.5 LTS.	DOHC	20	220	6	0.040	-
	2015-2016	6V	3.6 LTS.	DOHC	24	-	-	0.040	-
	2007-2012	4L	3.7 LTS.	DOHC	20	242	LLRE	0.043	1-3-4-2
COMERCIALES	1975-1978	6L	4.1 LTS.	-	-	-	-	0.035	1-5-3-6-2-4
	1975-1991	6L	4.8 LTS.	-	-	-	-	0.035	1-5-3-6-2-4
	1975-1993	8V	5.7 LTS.	-	-	-	-	0.035	1-8-4-3-6-5-7-2
	1994-1994	8V	5.7 LTS.	-	-	-	-	0.035	1-8-4-3-6-5-7-2
COMERCIALES PICK UP	1979-1981	6L	4.1 LTS.	-	-	-	-	0.045	1-5-3-6-2-4
	1980-1991	6L	4.8 LTS.	-	-	-	-	0.045	1-5-3-6-2-4
	1980-1994	8V	5.7 LTS.	-	-	-	-	0.045	1-8-4-3-6-5-7-2
CORSICA	1987-1989	4L	2.0 LTS.	-	-	-	-	0.045	1-3-4-2
	1990-1991	4L	2.2 LTS.	-	-	-	-	0.045	1-3-4-2
	1993-1997	4L	2.2 LTS.	-	-	-	-	0.060	1-3-4-2
	1987-1989	6V	2.8 LTS.	-	-	-	-	0.045	1-5-3-6-2-4
	1990-1995	6V	3.1 LTS.	-	-	-	-	0.045	1-5-3-6-2-4
CORVETTE	1982-1984	8V	5.7 LTS.	-	-	-	-	0.045	1-8-4-3-6-5-7-2
	1992-1995	8V	5.7 LTS.	-	-	-	-	0.060	1-8-4-3-6-5-7-2
	1992-1996	8V	5.7 LTS.	OHV	16	300	P	0.060	1-8-4-3-6-5-7-2
	1997-1997	8V	5.7 LTS.	OHV	16	340	G	0.060	1-8-4-3-6-5-7-2
	1998-2001	8V	5.7 LTS.	OHV	16	345	G	0.060	1-8-4-3-6-5-7-2
	2002-2002	8V	5.7 LTS.	OHV	16	350	G.S	0.060	1-8-4-3-6-5-7-2
	2003-2004	8V	5.7 LTS.	OHV	16	350	G.S	0.060	1-8-4-3-6-5-7-2
	2005-2007	8V	6.0 LTS.	OHV	16	400	U	0.044	1-8-4-3-6-5-7-2
	2008-2013	8V	6.2 LTS.	OHV	16	430	LS3,W	0.044	1-8-4-3-6-5-7-2
	2008-2013	8V	6.2 LTS.	OHV	16	430	LS3,W	0.044	1-8-4-3-6-5-7-2
CORVETTE LS9 SUP. CHARGED	2010-2010	8V	6.2 LTS.	OHV	16	430	R	0.044	1-8-4-3-6-5-7-2
	2010-2010	8V	6.2 LTS.	OHV	16	430	R	0.044	1-8-4-3-6-5-7-2
CRUZE	2010-2016	4L	1.8 LTS.	DOHC	16	138	-	0.028	1-3-4-2
CUSTOM	1986-1991	6V	4.1 LTS.	-	-	-	-	0.045	1-2-3-4-5-6
	1986-1991	8V	5.7 LTS.	-	-	-	-	0.035	1-8-4-3-6-5-7-2
	1992-1993	8V	5.7 LTS.	-	-	-	-	0.035	1-8-4-3-6-5-7-2
	1994-1997	8V	5.7 LTS.	-	-	-	-	0.035	1-8-4-3-6-5-7-2
CUTLASS	1987-1988	6V	2.8 LTS.	-	-	-	-	0.035	1-2-3-4-5-6
EPICA	2009-2009	6L	2.5 LTS.	DOHC	16	156	X25D1	0.044	-
EQUINOX	2016-2017	4L	2.4 LTS.	DOHC	16	182	-	0.032	1-3-4-2
	2005-2009	6V	3.4 LTS.	OHV	12	185	F	0.060	-
EXPRESS 2500	2013-2014	8V	4.8 LTS.	OHV	16	-	A	0.040	-
	2013-2014	8V	4.8 LTS.	OHV	16	-	A	0.040	-
EXPRESS CARGO VAN	1998-2002	6V	4.3 LTS.	OHV	12	200	W	0.060	1-2-3-4-5-6
	1998-2006	8V	5.7 LTS.	OHV	16	250	R	0.060	1-8-4-3-6-5-7-2
	2003-2007	8V	6.0 LTS.	OHV	16	300-320	U	0.040	1-8-4-3-6-5-7-2
	2008-2010	8V	6.0 LTS.	OHV	16	323	K	0.040	1-8-4-3-6-5-7-2
	2008-2010	8V	6.0 LTS.	OHV	16	323	K	0.040	1-8-4-3-6-5-7-2

BUJIAS CHAMPION					CABLES CHAMPION
NICKEL	COPPER PLUS	PLATINUM POWER	DOUBLE PLATINUM	IRIDIUM	CABLE CHAMPION
CHEVROLET CONT.					
BL15Y	-	-	-	-	GM08CH12
-	-	3570	7437	9300	-
-	-	-	7981	-	-
-	RES9YCC4	3017	7004	9901	-
-	-	-	7981	-	-
-	-	3032	7004	9299	-
-	RES9YCC4	3017	7004	9901	-
BL15Y	-	-	-	-	GM06CH36
N14Y	N12YC	-	-	-	GM06CH44
BL15Y	-	-	-	-	GM08CH06
-	RV15YC4	-	-	-	GM08CH06
-	RV15YC4	-	-	-	GM06CH36
-	RV15YC4	-	-	-	GM06CH44
-	RV15YC4	-	-	-	GM08CH31
-	RS15LYC	3015	7015	-	GM04CH51
-	RS15LYC	3015	7015	-	GM04CH51
-	RS13LYC5	3015	7020	-	GM04CH52
-	RS15LYC	3015	7015	-	-
-	RS15LYC	3015	7015	-	GM06CH35
-	RV17YC	3025	-	-	-
-	RS14YC6	3013	RS14PYP6	9404	-
-	RS14YC6	3013	7013	9404	-
-	RS14YC6	3983	7983	9405	-
-	RS14YC6	3983	7983	9405	-
-	RS14YC6	3983	7983	9405	-
-	RS14YC6	3983	7983	9405	-
-	RS14YC	3983	7983	9405	-
-	RS14YC	3983	7983	9405	-
-	RS14YC	3983	7983	9405	-
-	RS14YC	3983	7983	9405	-
-	RC8YC	3344	RC8PYP4	9801	-
-	RV15YC4	-	-	-	GM06CH44
BL15Y	-	-	-	-	GM08CH38
BL15Y	-	-	-	-	GM08CH10
BL15Y	-	-	-	-	GM08CH10
BL15Y	-	-	-	-	GM06CH07
-	-	-	-	9003	-
-	-	-	-	9300	-
-	RS14YC6	3013	7940	9404	GM06CH64
-	RS14LC	3983	7983	9405	-
-	RS14LC	3983	7983	9405	-
-	RS14YC6	3013	7940	9404	-
-	RS14YC6	3013	7940	9404	GM08CH19
-	RS14YC	3983	7983	9405	-
-	RS14YC	3983	7983	9405	-
-	RS14YC	3983	7983	9405	-



MODELO Y AÑOS		ESPECIFICACIONES TÉCNICAS							
 MARCA / MODELO	 AÑOS	 CILINDROS	 DESPLAZ.	 ARBOL DE LEVAS	 VALVULAS	 HP	 VIN	 CALB. PULG.	 ÓRDEN DE ENCENDIDO
CHEVROLET CONT.									
EXPRESS VAN	2003-2004	6V	4.3 LTS.	OHV	12	200	X	0.060	1-2-3-4-5-6
	2005-2013	6V	4.3 LTS.	OHV	12	195	X	0.060	1-2-3-4-5-6
	2003-2013	8V	5.3 LTS.	OHV	16	285	T	0.040	1-2-3-4-5-6
	2003-2015	8V	5.3 LTS.	OHV	16	285	T	0.040	1-2-3-4-5-6
	2007-2018	8V	6.0 LTS.	OHV	16			0.040	
G-10 - 1500	1987-1994	8V	5.7 LTS.	-	-	-	-	0.045	1-8-4-3-6-5-7-2
	1995-1996	8V	5.7 LTS.	-	-	-	-	0.045	1-8-4-3-6-5-7-2
G-20 CHEVY VAN TBI	1995-1995	6V	4.3 LTS.	OHV	12	165	Z	0.045	1-6-5-4-3-2
	1995-1995	8V	5.7 LTS.	OHV	16	-	K	0.045	1-8-4-3-6-5-7-2
G-30 CARGO VAN	2000-2003	6V	4.3 LTS.	OHV	12	200	W	0.060	1-6-5-4-3-2
G-30 CARGO VAN CHEVY VAN	1997-2002	8V	5.7 LTS.	OHV	16	250	R	0.060	1-8-4-3-6-5-7-2
G30/3500 SERIES	1994-1996	8V	7.4 LTS.	-	-	-	-	0.035	1-8-4-3-6-5-7-2
HHR ECOTEC	2006-2006	4L	2.2 LTS.	DOHC	16	172	DP	0.040	1-3-4-2
HHR LE5	2007-2009	4L	2.2 LTS.	DOHC	16	172	DP	0.044	1-3-4-2
IMPALA	2000-2000	6V	3.4 LTS.	OHV	12	180	E	0.060	1-6-5-4-3-2
	2000-2003	6V	3.8 LTS.	OHV	12	200	K	0.060	1-6-5-4-3-2
	1985-1985	6V	4.3 LTS.	-	-	-	-	0.035	1-5-3-6-2-4
	1975-1975	8V	5.7 LTS.	-	-	-	-	0.035	1-8-4-3-6-5-7-2
	1981-1994	8V	5.7 LTS.	-	-	-	-	0.045	1-8-4-3-6-5-7-2
K10/1500 SERIES	1996-1997	6V	4.3 LTS.	-	-	-	-	0.035	1-5-3-6-2-4
K20/2500 SERIES	1996-1996	6V	4.3 LTS.	-	-	-	-	0.035	1-5-3-6-2-4
	1994-1995	8V	7.4 LTS.	-	-	-	-	0.035	1-8-4-3-6-5-7-2
K30/3500 SERIES	1994-1995	8V	7.4 LTS.	-	-	-	-	0.035	1-8-4-3-6-5-7-2
LANDAU	1979-1979	8V	5.7 LTS.	-	-	-	-	0.035	1-8-4-3-6-5-7-2
LUMINA	1990-1992	4L	2.5 LTS.	-	-	-	-	0.060	1-3-4-2
	1990-1995	6V	3.1 LTS.	-	-	-	-	0.045	1-5-3-6-2-4
	1991-1995	6V	3.4 LTS.	-	-	-	-	0.045	1-5-3-6-2-4
	1998-1999	6V	3.8 LTS.	-	-	-	-	0.060	1-5-3-6-2-4
LUMINA APV	1990-1994	6V	3.1 LTS.	-	-	-	-	0.045	1-5-3-6-2-4
	1995-1995	6V	3.1 LTS.	-	-	-	-	0.045	1-5-3-6-2-4
	1995-1996	6V	3.8 LTS.	OHV	12	170	L	0.060	1-6-5-4-3-2
LUV	1981-1982	4L	1.8 LTS.	-	-	-	-	0.040	1-3-4-2
	1999-2005	4L	2.2 LTS.	SOHC	8	111	22LE	0.044	1-3-4-2
	1997-1998	4L	2.3 LTS.	SOHC	8	100	C22NE	0.044	1-3-4-2
MALIBU	2013-2016	4L	2.0 LTS.	DOHC	16	250	-	0.035	1-3-4-2
	2004-2005	4L	2.2 LTS.	DOHC	16	145	F	0.044	1-3-4-2
	2006-2007	4L	2.2 LTS.	DOHC	16	145	F	0.044	1-3-4-2
	1997-1998	4L	2.4 LTS.	DOHC	16	150	T	0.060	1-3-4-2
	1999-2001	4L	2.4 LTS.	DOHC	16	150	T	0.060	1-3-4-2
	2010-2010	4L	2.4 LTS.	DOHC	16	170	U,Q,LE9	0.044	1-3-4-2
	2011-2012	4L	2.4 LTS.	DOHC	16	170	1,LE5	0.044	1-3-4-2
	2013-2016	4L	2.5 LTS.	DOHC	16	197	-	0.043	1-3-4-2
	1997-1998	6V	3.1 LTS.	OHV	12	155	M	0.060	1-2-3-4-5-6
	1999-1999	6V	3.1 LTS.	OHV	12	150	M,J	0.060	1-2-3-4-5-6
	2000-2003	6V	3.1 LTS.	OHV	12	170	J	0.060	1-2-3-4-5-6
	2001-2003	6V	3.1 LTS.	-	-	-	-	0.060	1-5-3-6-2-4
	2004-2006	6V	3.5 LTS.	-	-	-	-	0.060	1-5-3-6-2-4
	2004-2006	6V	3.5 LTS.	SOHC	12	200	8	0.060	1-2-3-4-5-6
	2007-2007	6V	3.5 LTS.	SOHC	12	217	8	0.043	1-2-3-4-5-6
	2008-2009	6V	3.5 LTS.	SOHC	12	200	N	0.043	1-2-3-4-5-6
	2008-2011	6V	3.6 LTS.	DOHC	24	252	7	0.044	1-2-3-4-5-6
	1979-1981	6L	4.1 LTS.	-	-	-	-	0.035	1-5-3-6-2-4
	1979-1981	8V	5.7 LTS.	-	-	-	-	0.035	1-8-4-3-6-5-7-2

BUJIAS CHAMPION					CABLES CHAMPION
NICKEL	COPPER PLUS	PLATINUM POWER	DOUBLE PLATINUM	IRIDIUM	CABLE CHAMPION
CHEVROLET CONT.					
-	RS14YC6	3013	7940	9404	-
-	RS14YC6	3013	7940	9404	-
-	RS14YC	3983	7983	9405	-
-	RS14YC	3983	7983	9405	-
-	RS12YC	3015	7015	9405	-
-	RV15YC4	3018	7018	-	-
-	RV15YC4	3018	7018	-	-
-	RV15YC4	3018	7018	-	-
-	RV15YC4	3018	7018	-	-
-	RS14YC6	3013	7940	9404	GM08CH19
-	RS14YC6	3013	7940	9404	GM08CH19
-	RV17YC	3025	-	-	-
-	-	-	7981	-	GM08CH19
-	RES9YCC4	3017	7004	9901	GM08CH19
-	RS14YC6	3013	7940	9404	-
-	RS14YC6	3013	7013	9404	-
BL15Y	-	3025	-	-	-
BL15Y	-	-	-	-	GM08CH37
-	RV17YC	3025	-	-	GM08CH12
-	RV15YC4	3018	7018	-	GM06CH82
-	RV15YC4	3018	7018	-	-
-	RV17YC	3025	-	-	GM08CH17
-	RV17YC	3025	-	-	-
BL15Y	-	-	-	-	GM08CH37
-	RV15YC6	3018	7018	-	-
-	RS15LYC	3015	7015	-	GM06CH02
-	RS13LYC5	3015	7020	-	GM06CH41
-	RS14YC6	3013	RS14PYP6	9404	GM06CH59
-	RV15YC4	3018	7018	-	-
-	RV15YC4	3018	7018	-	-
-	RS14YC6	3013	7013	9404	-
-	RN12YC	3405	-	-	GM04CH29
-	RN12YC	3405	-	-	GM04CH09
-	RN12YC	3405	-	-	GM04CH26
-	-	-	7004	9016	-
-	-	-	7981	-	-
-	RES9YCC4	3017	7004	9901	-
-	RS14YC6	3013	7013	9404	-
-	RS14YC6	3013	7963	9404	-
-	RES9YCC4	3017	7004	9901	-
-	RES9YCC4	3017	7004	9901	-
-	-	-	-	9300	-
-	RS14YC6	3013	7940	9404	GM06CH35
-	RS14YC6	3013	7940	9404	GM06CH35
-	RS14YC6	3013	7940	9404	GM06CH35
-	RS14YC6	3013	7940	9404	GM06CH53
-	RS14YC6	3013	7940	9404	GM06CH54
-	RS14YC6	3013	7940	9404	GM06CH54
-	-	3983	7983	9405	GM06CH54
-	-	3983	7983	9405	GM06CH54
-	RES9YCC4	3017	7004	9901	-
BL15Y	-	-	-	-	GM06CH36
BL15Y	-	-	-	-	GM08CH37



MODELO Y AÑOS		ESPECIFICACIONES TÉCNICAS							
 MARCA / MODELO	 AÑOS	 CILINDROS	 DESPLAZ.	 ARBOL DE LEVAS	 VALVULAS	 HP	 VIN	 CALB. PULG.	 ÓRDEN DE ENCENDIDO
CHEVROLET CONT.									
MONTE CARLO	1998-1999	6V	3.8 LTS.	-	-	-	-	0.060	1-5-3-6-2-4
	1985-1986	6V	4.3 LTS.	-	-	-	-	0.035	1-5-3-6-2-4
MONTECARLO	1981-1984	8V	5.7 LTS.	-	-	-	-	0.035	1-8-4-3-6-5-7-2
NOVA	1988-1988	4L	1.6 LTS.	-	-	-	-	0.044	1-3-4-2
OPTRA	2006-2011	4L	2.0 LTS.	DOHC	16	133	X20SED	0.035	1-3-4-2
P30/3500 SERIES	1996-1996	8V	5.7 LTS.	-	-	-	-	0.035	1-8-4-3-6-5-7-2
	1994-1996	8V	7.4 LTS.	-	-	-	-	0.035	1-8-4-3-6-5-7-2
P60/6500 SERIES	1992-1996	8V	6.0 LTS.	-	-	-	-	0.035	1-8-4-3-6-5-7-2
	1992-1994	8V	7.0 LTS.	-	-	-	-	0.035	1-8-4-3-6-5-7-2
	1995-1996	8V	7.0 LTS.	-	-	-	-	0.035	1-8-4-3-6-5-7-2
S SERIES - 4x2	1985-1986	4L	2.5 LTS.	-	-	-	-	0.060	1-3-4-2
	1985-1987	6V	2.8 LTS.	-	-	-	-	0.045	1-5-3-6-2-4
	1992-1994	6V	4.3 LTS.	-	-	-	-	0.035	1-5-3-6-2-4
	1995-1995	6V	4.3 LTS.	-	-	-	-	0.035	1-5-3-6-2-4
S-10 PICK UP	1995-1997	4L	2.2 LTS.	OHV	8	118	4	0.040	1-3-4-2
	1995-1997	4L	2.2 LTS.	OHV	8	118	4	0.040	1-3-4-2
	1998-2000	4L	2.2 LTS.	OHV	8	120	4	0.060	1-3-4-2
	2001-2003	4L	2.2 LTS.	OHV	8	120	4	0.060	1-3-4-2
	2016-2018	4L	2.5 LTS.	DOHC	16	194	-	0.040	1-3-4-2
	1987-1994	4L	2.5 LTS.	-	-	-	-	0.060	1-3-4-2
	1987-1994	6V	2.8 LTS.	-	-	-	-	0.045	1-5-3-6-2-4
	1989-1994	6V	4.3 LTS.	-	-	-	-	0.035	1-5-3-6-2-4
	1995-1995	6V	4.3 LTS.	-	-	-	-	0.035	1-5-3-6-2-4
SAVANA 1500	1998-1999	6V	4.3 LTS.	OHV	12	180-190	W,X	0.060	1-2-3-4-5-6
	1999-1999	8V	5.0 LTS.	-	-	-	-	0.060	1-8-4-3-6-5-7-2
	2000-2002	8V	5.0 LTS.	-	-	-	-	0.060	1-8-4-3-6-5-7-2
	1996-1999	8V	5.7 LTS.	-	-	-	-	0.060	1-8-4-3-6-5-7-2
SAVANA 2500	2000-2003	8V	5.7 LTS.	-	-	-	-	0.060	1-8-4-3-6-5-7-2
	1999-1999	8V	5.0 LTS.	-	-	-	-	0.060	1-8-4-3-6-5-7-2
	1996-1999	8V	5.7 LTS.	-	-	-	-	0.060	1-8-4-3-6-5-7-2
	2000-2003	8V	5.7 LTS.	-	-	-	-	0.060	1-8-4-3-6-5-7-2
	2001-2002	8V	8.1 LTS.	-	-	-	-	0.060	1-8-4-3-6-5-7-2
SAVANA 3500	1996-1999	8V	5.7 LTS.	-	-	-	-	0.060	1-8-4-3-6-5-7-2
	2000-2003	8V	5.7 LTS.	-	-	-	-	0.060	1-8-4-3-6-5-7-2
	1996-2000	8V	7.4 LTS.	-	-	-	-	0.035	1-8-4-3-6-5-7-2
	2001-2003	8V	8.1 LTS.	-	-	-	-	0.060	1-8-4-3-6-5-7-2
SERIE C 1500-3500	1991-1993	8V	5.7 LTS.	-	-	-	-	0.045	1-8-4-3-6-5-7-2
SERIE G 1500-3500	1988-1993	8V	5.7 LTS.	-	-	-	-	0.045	1-8-4-3-6-5-7-2
SERIE K 1500-3500	1988-1993	8V	5.7 LTS.	-	-	-	-	0.045	1-8-4-3-6-5-7-2
SERIE P 15-35	1987-1990	8V	5.7 LTS.	-	-	-	-	0.045	1-8-4-3-6-5-7-2
SIERRA 1500	1999-1999	8V	4.3 LTS.	-	-	-	-	0.060	1-8-4-3-6-5-7-2
	2000-2007	8V	4.3 LTS.	-	-	-	-	0.060	1-8-4-3-6-5-7-2
	2000-2006	8V	5.3 LTS.	-	-	-	-	0.060	1-8-4-3-6-5-7-2
	2000-2006	8V	6.0 LTS.	-	-	-	-	0.060	1-8-4-3-6-5-7-2
SIERRA 1500-3500	2001-2003	8V	8.1 LTS.	-	-	-	-	0.060	1-8-4-3-6-5-7-2
SIERRA 2500	2000-2006	8V	4.8 LTS., 5.3 LTS., 6.0 LTS.	-	-	-	-	0.060	1-8-4-3-6-5-7-2

BUJIAS CHAMPION					CABLES CHAMPION
NICKEL	COPPER PLUS	PLATINUM POWER	DOUBLE PLATINUM	IRIDIUM	CABLE CHAMPION
CHEVROLET CONT.					
-	RS14YC6	3013	RS14PYP6	9404	GM06CH59
BL15Y	-	3025	-	-	GM06CH41
BL15Y	-	-	-	-	GM08CH12
-	RC12YC	3071	RC12PYP	9201	-
-	OE019 RC10DMC	-	7346	-	GM04CH67
-	RV15YC4	3018	7018	-	-
-	RV17YC	3025	-	-	-
-	RV17YC	3025	-	-	-
-	RV15YC4	3018	7018	-	-
-	RV15YC4	3018	7018	-	-
-	RV15YC6	3018	7018	-	-
-	RV15YC4	3018	7018	-	-
-	RV15YC4	3018	7018	-	GM06CH55
-	RV15YC4	3018	7018	-	GM06CH55
-	RS13LYC5	3015	7020	9402	GM04CH24
-	RS13LYC5	3015	7020	9402	GM04CH24
-	RS14YC	3408	7963	9404	GM04CH24
-	RS14YC	3408	7963	9404	GM04CH24
-	-	3570	7437	9300	-
-	RV15YC6	3018	7018	-	GM04CH56
-	RV15YC4	3018	7018	-	-
-	RV15YC4	3018	7018	-	GM06CH55
-	RV15YC4	3018	7018	-	GM06CH55
-	RS14YC6	3013	7940	9404	-
-	RS14YC6	3013	7940	9404	GM08CH69
-	RS14YC6	3013	7940	9404	GM08CH69
-	RS14YC6	3013	7940	9404	GM08CH19
-	RS14YC6	3013	7940	9404	GM08CH19
-	RS14YC6	3013	7940	9404	GM08CH69
-	RS14YC6	3013	7940	9404	GM08CH69
-	RS14YC6	3013	7940	9404	GM08CH19
-	RS14YC6	3013	7940	9404	GM08CH19
-	RS14YC6	3983	7983	9404	GM08CH20
-	RS14YC6	3013	7940	9404	GM08CH19
-	RS14YC6	3013	7940	9404	GM08CH19
-	RV17YC	3025	-	-	GM08CH17
-	RS14YC6	3983	7983	9404	GM08CH48
-	RV15YC4	3018	7018	-	GM08CH10
-	RV15YC4	3018	7018	-	GM08CH10
-	RV15YC4	3018	7018	-	GM08CH10
BL15Y	-	3025	-	-	GM08CH31
-	RS14YC6	3013	7940	9404	-
-	RS14YC6	3013	7940	9404	-
-	RS14YC6	3983	7983	9404	GM08CH68
-	RS14YC6	3983	7983	9404	GM08CH68
-	RS14YC6	3983	7983	9404	GM08CH20
-	RS14YC6	3983	7983	9404	GM08CH68



MODELO Y AÑOS		ESPECIFICACIONES TÉCNICAS							
 MARCA / MODELO	 AÑOS	 CILINDROS	 DESPLAZ.	 ARBOL DE LEVAS	 VALVULAS	 HP	 VIN	 CALB. PULG.	 ÓRDEN DE ENCENDIDO
CHEVROLET CONT.									
SIERRA 3500	2000-2006	8V	4.8 LTS., 5.3 LTS., 6.0 LTS.	-	-	-	-	0.060	1-8-4-3-6-5-7-2
	2004-2007	8V	8.1 LTS.	-	-	-	-	0.060	1-8-4-3-6-5-7-2
SILVERADO	1995-1999	8V	5.7 LTS.	OHV	12	200- 255	R	0.060	1-8-4-3-6-5-7-2
SILVERADO 1500	2003-2004	6V	4.3 LTS.	OHV	12	200	X	0.060	1-6-5-4-3-2
	2005-2007	6V	4.3 LTS.	OHV	12	195	LU3,X	0.060	1-6-5-4-3-2
	2007-2012	6V	4.3 LTS.	OHV	12	195	LU3,X	0.060	1-6-5-4-3-2
	2013-2013	6V	4.3 LTS.	OHV	24			0.040	
	2014-2017	6V	4.3 LTS.	OHV	24	285		0.040	1-6-5-4-3-2
SILVERADO 2500	2003-2003	8V	4.8 LTS.	OHV	16	270	V	0.040	1-8-4-3-6-5-7-2
	2003-2003	8V	4.8 LTS.	OHV	16	270	V	0.040	1-8-4-3-6-5-7-2
	2004-2006	8V	4.8 LTS.	OHV	16	285	V	0.040	1-8-4-3-6-5-7-2
	2004-2006	8V	4.8 LTS.	OHV	16	285	V	0.040	1-8-4-3-6-5-7-2
	2007-2009	8V	4.8 LTS.	OHV	16	295	CV	0.040	1-8-4-3-6-5-7-2
	2007-2009	8V	4.8 LTS.	OHV	16	295	CV	0.040	1-8-4-3-6-5-7-2
	2011-2014	8V	4.8 LTS.	OHV	16	-	-	0.040	-
	2000-2006	8V	4.8 LTS., 5.3 LTS., 6.0 LTS.	-	-	-	-	0.060	1-8-4-3-6-5-7-2
	2003-2003	8V	5.3 LTS.	OHV	16	285	T,Z	0.040	1-8-4-3-6-5-7-2
	2003-2003	8V	5.3 LTS.	OHV	16	285	T,Z	0.040	1-8-4-3-6-5-7-2
	2004-2006	8V	5.3 LTS.	OHV	16	295	BT,Z	0.040	1-8-4-3-6-5-7-2
	2004-2006	8V	5.3 LTS.	OHV	16	295	BT,Z	0.040	1-8-4-3-6-5-7-2
	2007-2010	8V	5.3 LTS.	OHV	16	315	B,Z,3	0.040	1-8-4-3-6-5-7-2
	2007-2010	8V	5.3 LTS.	OHV	16	315	B,Z,3	0.040	1-8-4-3-6-5-7-2
	2011-2013	8V	5.3 LTS.	OHV	16	-	-	0.040	-
	2014-2017	8V	5.3 LTS.	OHV	16			0.040	
	1996-1999	8V	5.7 LTS.	-	-	-	-	0.060	1-8-4-3-6-5-7-2
	2000-2000	8V	5.7 LTS.	-	-	-	-	0.060	1-8-4-3-6-5-7-2
	2008-2013	8V	6.0 LTS.	OHV	16	312	LY6,K	0.040	1-8-4-3-6-5-7-2
	2008-2013	8V	6.0 LTS.	OHV	16	312	LY6,K	0.040	1-8-4-3-6-5-7-2
	2001-2003	8V	8.1 LTS.	-	-	-	-	0.060	1-8-4-3-6-5-7-2
SILVERADO 3500	2000-2006	8V	4.8 LTS., 5.3 LTS., 6.0 LTS.	-	-	-	-	0.060	1-8-4-3-6-5-7-2
	2008-2012	8V	6.0 LTS.	OHV	16	312	LY6,K	0.040	1-8-4-3-6-5-7-2
	2008-2012	8V	6.0 LTS.	OHV	16	312	LY6,K	0.040	1-8-4-3-6-5-7-2
	2001-2007	8V	8.1 LTS.	-	-	-	-	0.060	1-8-4-3-6-5-7-2
SILVERADO 3500 HD	2004-2006	8V	8.1 LTS.	OHV	16	340	G	0.060	1-8-4-3-6-5-7-2
SONIC	2014-2018	4L	1.4 LTS.	DOHC	16			0.028	1-3-4-2
	2011-2015	4L	1.6 LTS.	DOHC	16	115	-	0.035	1-3-4-2
SONOMA	1994-1997	4L	2.2 LTS.	-	-	-	-	0.060	1-3-4-2
SONORA	2003-2006	8V	5.3 LTS.	OHV	16	285-295	T,Z	0.060	1-8-4-3-6-5-7-2
	2000-2002	8V	5.7 LTS.	OHV	16	255	R	0.060	1-8-4-3-6-5-7-2
SPARK	2010-2016	4L	1.2 LTS.	DOHC	16	81	B12D1	0.035	1-3-4-2
SPARK NG	2016-2018	4L	1.4 LTS.	DOHC	16	98		0.035	1-3-4-2
SPECTRUM	1987-1988	4L	1.5 LTS.	-	-	-	-	0.045	1-3-4-2
SPRINT	1987-1988	3L	1.0 LTS.	-	-	-	-	0.044	1--3-2

BUJIAS CHAMPION					CABLES CHAMPION
NICKEL	COPPER PLUS	PLATINUM POWER	DOUBLE PLATINUM	IRIDIUM	CABLE CHAMPION
CHEVROLET CONT.					
-	RS14YC6	3983	7983	9404	GM08CH68
-	RS14YC6	3983	7983	9404	GM08CH66
-	RS14YC6	3983	7983	9405	GM08CH13
-	RS14YC6	3013	7940	9404	-
-	RS14YC6	3013	7940	9404	-
-	RS14YC6	3013	7940	9404	-
-	RS14YC6	3013	7013	9404	-
-	RS14YC6	3013	7200	9200	-
-	RS14YC	3983	7983	9405	GM08CH68
-	RS14YC	3983	7983	9405	-
-	RS14YC	3983	7983	9405	GM08CH68
-	RS14YC	3983	7983	9405	-
-	RS14YC	3983	7983	9405	-
-	RS14YC	3983	7983	9405	-
-	RS12YC	-	-	9405	-
-	RS14YC6	3983	7983	9404	-
-	RS14YC	3983	7983	9405	GM08CH68
-	RS14YC	3983	7983	9405	GM08CH68
-	RS14YC	3983	7983	9405	GM08CH68
-	RS14YC	3983	7983	9405	GM08CH68
-	RS14YC	3983	7983	9405	GM08CH68
-	RS14YC	3983	7983	9405	GM08CH68
-	RS12YC	-	-	9405	-
-	RS10LC	3024	7200	9200	-
-	RS14YC6	3013	7940	9404	GM08CH13
-	RS14YC6	3013	7940	9404	GM08CH13
-	RS14YC	3983	7983	9405	GM08CH68
-	RS14YC	3983	7983	9405	GM08CH68
-	RS14YC6	3983	7983	9404	GM08CH20
-	RS14YC6	3983	7983	9404	-
-	RS14YC	3983	7983	9405	GM08CH68
-	RS14YC	3983	7983	9405	GM08CH68
-	RS14YC6	3983	7983	9404	GM08CH20
-	RS14YC6	3983	7983	9405	GM08CH66
-	RC8YC	3068	RC8PYP4	9801	-
-	RC10MCC	-	-	9004	-
-	RS13LYC5	3015	7020	-	GM04CH08
-	RS14YC	3983	7983	9405	-
-	RS14YC6	3983	7983	9405	-
-	RA7YC	-	OE226 RA7PYPB4	9700	-
-	RA7YC	-	OE226 RA7PYPB4	9700	-
-	RN11YC4	3322	RN10PYP4	-	-
-	RN9YC	3415	7415	9804	-



MODELO Y AÑOS		ESPECIFICACIONES TÉCNICAS							
 MARCA / MODELO	 AÑOS	 CILINDROS	 DESPLAZ.	 ARBOL DE LEVAS	 VALVULAS	 HP	 VIN	 CALB. PULG.	 ÓRDEN DE ENCENDIDO
CHEVROLET CONT.									
SUBURBAN	2015-2018	8V	5.3 LTS.	OHV	16	-	-	0.040	1-8-4-3-6-5-7-2
	2011-2014	8V	5.3 LTS.	OHV	16	-	-	0.040	1-8-4-3-6-5-7-2
	2003-2006	8V	5.3 LTS.	OHV	16	295	T,Z	0.040	1-8-4-3-6-5-7-2
	2003-2006	8V	5.3 LTS.	OHV	16	295	T,Z	0.040	1-8-4-3-6-5-7-2
	1987-1990	8V	5.7 LTS.	OHV	16	188	K	0.035	1-8-4-3-6-5-7-2
	1987-1993	8V	5.7 LTS.	-	-	-	-	0.045	1-8-4-3-6-5-7-2
	1991-1994	8V	5.7 LTS.	OHV	16	200	K	0.035	1-8-4-3-6-5-7-2
	1995-1995	8V	5.7 LTS.	OHV	16	-	K	0.035	1-8-4-3-6-5-7-2
	1996-1996	8V	5.7 LTS.	OHV	16	-	K	0.035	1-8-4-3-6-5-7-2
	1997-1998	8V	5.7 LTS.	OHV	16	200	R	0.060	1-8-4-3-6-5-7-2
	1999-2007	8V	5.7 LTS.	OHV	16	255	R	0.060	1-8-4-3-6-5-7-2
	1996-2000	8V	7.4 LTS.	-	-	-	-	0.060	1-8-4-3-6-5-7-2
	2001-2003	8V	8.1 LTS.	-	-	-	-	0.060	1-8-4-3-6-5-7-2
	2007-2014	8V	5.3 LTS.	OHV	16	320	J,0,3,LC9	0.040	1-8-4-3-6-5-7-2
	2007-2012	8V	5.3 LTS.	OHV	16	320	J,0,3,LC9	0.040	1-8-4-3-6-5-7-2
SUBURBAN 1500	2007-2014	8V	5.3 LTS.	OHV	16	320	J,0,3,LC9	0.040	1-8-4-3-6-5-7-2
	2007-2012	8V	5.3 LTS.	OHV	16	320	J,0,3,LC9	0.040	1-8-4-3-6-5-7-2
	2007-2012	8V	5.3 LTS.	OHV	16	320	J,0,3,LC9	0.040	1-8-4-3-6-5-7-2
SUBURBAN 2500	2000-2006	8V	4.8 LTS., 5.3 LTS., 6.0 LTS.	-	-	-	-	0.060	1-8-4-3-6-5-7-2
	2008-2012	8V	6.0 LTS.	OHV	-	352	K	0.040	1-8-4-3-6-5-7-2
	2008-2012	8V	6.0 LTS.	OHV	-	352	K	0.040	1-8-4-3-6-5-7-2
SUBURBAN C-2500	1996-2003	8V	5.7 LTS.	-	-	-	-	0.060	1-8-4-3-6-5-7-2
SUBURBAN K-2500	1996-2003	8V	5.7 LTS.	-	-	-	-	0.060	1-8-4-3-6-5-7-2
T SERIES - 4x4	1985-1986	4L	2.5 LTS.	-	-	-	-	0.060	1-3-4-2
	1985-1986	4L	2.5 LTS.	-	-	-	-	0.060	1-3-4-2
	1985-1986	6V	2.8 LTS.	-	-	-	-	0.045	1-5-3-6-2-4
	1992-1994	6V	4.3 LTS.	-	-	-	-	0.035	1-5-3-6-2-4
	1995-1995	6V	4.3 LTS.	-	-	-	-	0.035	1-5-3-6-2-4
TAHOE	2000-2006	8V	4.8 LTS., 5.3 LTS.	-	-	-	-	0.060	1-8-4-3-6-5-7-2
	2007-2014	8V	5.3 LTS.	OHV	16	320	Q,J	0.040	-
	2015-2016	8V	5.3 LTS.	OHV	16	355	-	0.040	-
	1996-1996	8V	5.7 LTS.	OHV	-	-	-	0.060	1-8-4-3-6-5-7-2
	1997-2000	8V	5.7 LTS.	-	-	-	-	0.060	1-8-4-3-6-5-7-2
	1997-2000	8V	5.7 LTS.	-	-	-	-	0.060	1-8-4-3-6-5-7-2
TERRAZA	2005-2005	6V	3.5 LTS.	-	-	-	-	0.060	1-5-3-6-2-4
	2006-2007	6V	3.5 LTS.	-	-	-	-	0.060	1-5-3-6-2-4
TRAILBLAZER	2002-2005	6L	4.2 LTS.	DOHC	24	265	S	0.044	1-2-3-4-5-6
	2006-2007	6L	4.2 LTS.	DOHC	24	291	S	0.044	1-2-3-4-5-6
	2005-2006	8V	5.3 LTS.	OHV	16	-	-	0.044	1-8-4-3-6-5-7-2
	2005-2006	8V	5.3 LTS.	OHV	16	-	-	0.044	1-8-4-3-6-5-7-2
TRAVERSE	2009-2009	6V	3.6 LTS.	DOHC	24	281	D	0.040	1-2-3-4-5-6
	2009-2016	6V	3.6 LTS.	DOHC	24	281	D	0.040	1-2-3-4-5-6
TRAX	2013-2018	4L	1.8 LTS.	DOHC	16	140	A18XER	0.035	1-3-4-2
TRAX (TURBO)	2014-2017	4L	1.4 LTS.	DOHC	16	140	LUJ, LUV	0.028	1-3-4-2
UPLANDER	2005-2006	6V	3.5 LTS.	SOHC	12	200	L	0.060	1-6-5-4-3-2
	2006-2009	6V	3.9 LTS.	SOHC	12	240	1	0.043	1-6-5-4-3-2
VENTURE	1997-2005	6V	3.4 LTS.	OHV	12	185	E	0.060	1-6-5-4-3-2
X-11	1984-1986	6V	2.8 LTS.	-	-	-	-	0.035	1-2-3-4-5-6
Z-24	1995-1996	4L	2.2 LTS.	DOHC	8	120	4	0.060	1-3-4-2
	1996-1997	4L	2.4 LTS.	DOHC	16	150	T	0.060	1-3-4-2
	1991-1994	6V	3.1 LTS.	OHV	12	135	M	0.052	1-2-3-4-5-6

BUJIAS CHAMPION					CABLES CHAMPION
NICKEL	COPPER PLUS	PLATINUM POWER	DOUBLE PLATINUM	IRIDIUM	CABLE CHAMPION
CHEVROLET CONT.					
-	RS10LC	3024	7200	9200	-
-	RS12YC	-	-	9405	-
-	RS14YC	3983	7983	9405	GM08CH57
-	RS14YC	3983	7983	9405	GM08CH57
-	RV15YC4	3018	7018	-	GM08CH15
-	RV15YC4	3018	7018	-	-
-	RV15YC4	3018	7018	-	GM08CH15
-	RV15YC4	3018	7018	-	GM08CH15
-	RV15YC4	3018	7018	-	GM08CH03
-	RS14YC6	3013	7940	9404	GM08CH03
-	RS14YC6	3013	7940	9404	GM08CH03
-	RS14YC6	3983	7983	9404	GM08CH17
-	RS14YC6	3983	7983	9404	GM08CH20
-	RS12YC	-	-	9405	GM08CH57
-	RS12YC	-	-	9405	GM08CH57
-	RS14YC6	3983	7983	9404	GM08CH68
-	RS14YC	3983	7983	9405	-
-	RS14YC	3983	7983	9405	-
-	RS14YC6	3013	7940	9404	GM08CH19
-	RS14YC6	3013	7940	9404	GM08CH19
-	RV15YC6	3018	7018	-	-
-	RV15YC6	3018	7018	-	-
-	RV15YC4	3018	7018	-	-
-	RV15YC4	3018	7018	-	-
-	RV15YC4	3018	7018	-	-
-	RS14YC6	3983	7983	9404	GM08CH68
-	RS12YC	-	-	9405	-
-	RS10LC	3024	7200	9200	-
-	RS14YC6	3013	7940	9404	GM08CH13
-	RS14YC6	3013	7940	9404	GM08CH17
-	RS14YC6	3013	7940	9404	GM08CH13
-	RS14YC6	3013	7940	9404	GM06CH61
-	RS14YC6	3983	7983	9404	GM06CH54
-	RES9YCC4	3017	7004	9901	-
-	RES9YCC4	3017	7004	9901	-
-	RS14YC	3983	7983	9405	-
-	RS14YC	3983	7983	9405	-
-	-	3032	7004	9901	-
-	-	3032	7004	9901	-
-	RC10MCC	-	-	9004	-
-	RC8YC	3068	RC8PYP4	9801	-
-	RS14YC6	3013	7940	9404	-
-	RS14YC	3983	7983	9405	-
-	RS14YC6	3013	7940	9404	GM06CH53
BL15Y	-	-	-	-	GM06CH14
-	RS13LYC5	3015	7020	9402	GM04CH08
-	RS14YC6	3013	7013	9404	-
-	RS15LYC	3015	7015	9402	GM06CH50



MODELO Y AÑOS		ESPECIFICACIONES TÉCNICAS							
 MARCA / MODELO	 AÑOS	 CILINDROS	 DESPLAZ.	 ARBOL DE LEVAS	 VALVULAS	 HP	 VIN	 CALB. PULG.	 ÓRDEN DE ENCENDIDO
CHRYSLER									
200	2011-2018	4L	2.4 LTS.	DOHC	16	173	EDG	0.044	1-3-4-2
	2014-2015	6V	3.6 LTS.	DOHC	24	283	ERB	0.044	1-2-3-4-5-6
300	2009-2010	8V	5.7 LTS.	OHC	16	360	T	0.044	-
200 FLEX	2011-2018	6V	3.6 LTS.	DOHC	24	283	G,ERB	0.044	-
300 C	2005-2005	6V	3.5 LTS.	DOHC	24	250	G	0.050	1-2-3-4-5-6
	2006-2009	6V	3.5 LTS.	DOHC	24	250	G	0.050	1-2-3-4-5-6
300 C HEMI	2005-2005	8V	5.7 LTS.	SOHC	16	340	H	0.052	-
	2006-2007	8V	5.7 LTS.	SOHC	16	340	H	0.052	-
300 FLEX	2011-2014	6V	3.6 LTS.	OHC	24	292	G,ERB	0.044	-
300 M	1998-1998	6V	3.5 LTS.	SOHC	24	250	G	0.052	1-2-3-4-5-6
	1999-2004	6V	3.5 LTS.	SOHC	24	250	G	0.052	1-2-3-4-5-6
300C	2006-2008	8V	6.1 LTS.	OHC	16	425	W	0.052	-
ASPEN HEMI	2007-2008	8V	5.7 LTS.	OHV	16	335	2	0.045	-
	2009-2009	8V	5.7 LTS.	OHV	16	376	T	0.044	-
CAMION D 600	1992-1993	8V	5.9 LTS.	-	-	-	-	0.035	1-8-4-3-6-5-7-2
	1994-1994	8V	5.9 LTS.	-	-	-	-	0.035	1-8-4-3-6-5-7-2
CHARGER	1976-1992	8V	5.9 LTS.	-	-	-	-	0.035	1-8-4-3-6-5-7-2
CIRRUS	1997-2000	4L	2.4 LTS.	DOHC	16	168	X	0.050	1-3-4-2
	2001-2003	4L	2.4 LTS.	DOHC	16	215	X	0.050	1-3-4-2
	2001-2003	4L	2.4 LTS.	DOHC	16	215	X	0.050	1-3-4-2
	2004-2006	4L	2.4 LTS.	DOHC	16	225	X	0.050	1-3-4-2
	2004-2006	4L	2.4 LTS.	DOHC	16	225	X	0.050	1-3-4-2
	2007-2009	4L	2.4 LTS.	DOHC	16	172	X	0.050	1-3-4-2
	1996-2001	6V	2.5 LTS.	SOHC	24	164	H	0.044	1-2-3-4-5-6
	2001-2005	6V	2.7 LTS.	-	24	200	R	0.050	1-2-3-4-5-6
	2006-2006	6V	2.7 LTS.	-	24	200	R	0.050	1-2-3-4-5-6
	2007-2009	6V	3.5 LTS.	DOHC	24	235	-	0.050	-
COMERCIALES	1975-1978	6L	3.7 LTS.	-	-	-	-	0.035	1-5-3-6-2-4
	1979-1988	6L	3.7 LTS.	-	-	-	-	0.035	1-5-3-6-2-4
	1989-1991	6L	3.7 LTS.	-	-	-	-	0.035	1-5-3-6-2-4
	1975-1992	8V	5.9 LTS.	-	-	-	-	0.035	1-8-4-3-6-5-7-2
COMERCIALES TBI	1991-1993	8V	5.9 LTS.	-	-	-	-	0.035	1-8-4-3-6-5-7-2
	1994-1994	8V	5.9 LTS.	-	-	-	-	0.035	1-8-4-3-6-5-7-2
CONCORDE	2001-2001	6V	3.2 LTS.	OHC	24	225	J	0.050	1-2-3-4-5-6
	1995-1997	6V	3.5 LTS.	SOHC	24	214	F	0.035	1-2-3-4-5-6
	2002-2002	6V	3.5 LTS.	SOHC	24	234	G/M	0.050	1-2-3-4-5-6
CONQUEST	1987-1989	4L	2.6 LTS.	-	-	-	-	0.044	1-3-4-2
CORDOBA	1980-1982	8V	5.9 LTS.	-	-	-	-	0.035	1-8-4-3-6-5-7-2
CORONET	1976-1992	8V	5.9 LTS.	-	-	-	-	0.035	1-8-4-3-6-5-7-2
CORONET MOTOR INCLINADO	1976-1982	6V	3.4 LTS.	-	-	-	-	0.035	1-5-3-6-2-4
	1976-1982	6V	3.7 LTS.	-	-	-	-	0.035	1-5-3-6-2-4
	1976-1982	6V	3.8 LTS.	-	-	-	-	0.035	1-5-3-6-2-4
CROSSFIRE	2004-2005	6V	3.2 LTS.	SOHC	18	215	L	0.040	1-2-3-4-5-6
D 100	1976-1982	6L	3.7 LTS.	-	-	-	-	0.035	1-5-3-6-2-4
D 150	1976-1982	6L	3.7 LTS.	-	-	-	-	0.035	1-5-3-6-2-4
D 150 PICK UP	1990-2003	6V	3.9 LTS.	-	-	-	-	0.035	1-5-3-6-2-4
D-300	1976-1982	6L	3.7 LTS.	-	-	-	-	0.035	1-5-3-6-2-4
D-300 CAMIONETAS	1976-1992	8V	5.9 LTS.	-	-	-	-	0.035	1-8-4-3-6-5-7-2
D-350 CAMIONETAS	1976-1992	8V	5.9 LTS.	-	-	-	-	0.035	1-8-4-3-6-5-7-2

BUJIAS CHAMPION					CABLES CHAMPION
NICKEL	COPPER PLUS	PLATINUM POWER	DOUBLE PLATINUM	IRIDIUM	CABLE CHAMPION
CHRYSLER					
-	RC12MCC4	3720	7318	9202	-
-	-	-	-	9407	-
-	REC12MCC4	-	-	9055	-
-	-	-	-	9407	-
-	-	3034	7034	9034	-
-	-	3034	7034	9034	-
-	RE14MCC4	3570	7570	9403	-
-	RE14MCC4	3570	7570	9403	-
-	-	-	-	9407	-
-	-	3034	7034	9034	-
-	-	3034	7034	9034	-
-	RE14MCC4	3570	7570	9403	-
-	RE14MCC4	3570	7570	9403	-
-	REC12MCC4	-	-	9055	-
F10	F14YC	-	-	-	CH08CH02
-	F14YC	-	-	-	CH08CH02
N14Y	RN14YC	-	-	-	CH08CH02
-	RC12YC5	3071	RC12PYP	9201	CH04CH04
-	RC12YC5	3071	RC12PYP	9201	CH04CH11
-	RC12YC5	3071	RC12PYP	9201	CH04CH15
-	RC12YC5	3071	RC12PYP	9201	CH04CH11
-	RC12YC5	3071	RC12PYP	9201	CH04CH15
-	RC12YC5	3071	RC12PYP	9201	-
-	RC10YC4	3346	7346	9003	CH06CH08
-	-	3032	7032	-	-
-	-	3032	7032	-	-
-	-	3034	7034	9034	-
BL15Y	-	-	-	-	CH06CH03
BL16Y	-	-	-	-	CH06CH03
BL15Y	-	-	-	-	CH06CH03
N12Y	N12YC	-	-	-	CH08CH02
N12Y	N12YC	-	-	-	CH08CH02
-	N12YC	-	-	-	CH08CH02
-	-	3034	7034	9034	-
-	RC12LYC	3412	7034	9034	CH06CH09
-	-	3034	7034	9034	-
-	RN9YC	3415	7415	9804	GM04CH29
N12Y	N12YC	-	-	-	CH08CH02
N12Y	N12YC	-	-	-	CH08CH02
BL15Y	-	-	-	-	CH06CH19
BL15Y	-	-	-	-	CH06CH03
BL15Y	-	-	-	-	CH06CH19
-	-	-	-	9805	-
BL16Y	-	-	-	-	-
BL16Y	-	-	-	-	CH06CH03
-	RN12YC	-	-	-	CH06CH22
-	RV17YC	-	-	-	CH06CH03
-	RN12YC	-	-	-	-
-	RN12YC	-	-	-	-



MODELO Y AÑOS		ESPECIFICACIONES TÉCNICAS							
 MARCA / MODELO	 AÑOS	 CILINDROS	 DESPLAZ.	 ARBOL DE LEVAS	 VALVULAS	 HP	 VIN	 CALB. PULG.	 ÓRDEN DE ENCENDIDO
CHRYSLER CONT.									
D-600 CAMIONETAS	1976-1992	8V	5.9 LTS.	-	-	-	-	0.035	1-8-4-3-6-5-7-2
DART	1975-1982	6L	3.7 LTS.	-	-	-	-	0.035	1-5-3-6-2-4
	1975-1982	8V	5.9 LTS.	-	-	-	-	0.035	1-8-4-3-6-5-7-2
DART K	1982-1991	4L	2.2 LTS.	-	-	-	-	0.035	1-3-4-2
DART/ GUAYIN / VOLARE	1980-1982	6L	3.7 LTS.	-	-	-	-	0.035	1-5-3-6-2-4
DAYTONA	1984-1985	4L	2.2 LTS.	-	-	-	-	0.035	1-3-4-2
DAYTONA (VIN A)	1987-1989	4L	2.2 LTS.	-	-	-	-	0.035	1-3-4-2
DAYTONA (VIN E)	1986-1988	4L	2.2 LTS.	-	-	-	-	0.035	1-3-4-2
DUSTER	1975-1976	6L	3.7 LTS.	-	-	-	-	0.035	1-5-3-6-2-4
DYNASTY	1988-1993	4L	2.5 LTS.	-	-	-	-	0.035	1-3-4-2
IMPERIAL	1990-1991	6V	3.3 LTS.	OHV	24	161	R	0.050	1-2-3-4-5-6
	1990-1993	6V	3.3 LTS.	-	-	-	-	0.050	1-5-3-6-2-4
	1991-1993	6V	3.8 LTS.	-	-	-	-	0.050	1-5-3-6-2-4
LASER	1984-1986	4L	2.2 LTS.	-	-	-	-	0.035	1-3-4-2
LE BARON	1989-1990	4L	2.2 LTS.	-	-	-	-	0.035	1-3-4-2
	1979-1982	8V	5.9 LTS.	-	-	-	-	0.035	1-8-4-3-6-5-7-2
LEBARON	1982-1984	4L	2.2 LTS.	-	-	-	-	0.035	1-3-4-2
	1985-1992	4L	2.2 LTS.	-	-	-	-	0.035	1-3-4-2
MAGNUM	1981-1982	8V	5.9 LTS.	-	-	-	-	0.035	1-8-4-3-6-5-7-2
MAGNUM, LE BARON CORDOBA	1980-1982	8V	5.9 LTS.	-	-	-	-	0.035	1-8-4-3-6-5-7-2
MICROBUS	1976-1985	8V	5.2 LTS.	-	-	-	-	0.035	1-8-4-3-6-5-7-2
	1976-1985	8V	5.9 LTS.	-	-	-	-	0.035	1-8-4-3-6-5-7-2
MONACO	1975-1977	8V	5.9 LTS.	-	-	-	-	0.035	1-8-4-3-6-5-7-2
NEW YORKER	1986-1988	4L	2.2 LTS.	-	-	-	-	0.035	1-3-4-2
	1987-1991	4L	2.2 LTS.	SOHC	8	160	E	0.035	1-3-4-2
	1987-1991	4L	2.2 LTS.	SOHC	8	160	E	0.035	1-3-4-2
	1992-1994	4L	2.5 LTS.	SOHC	8	160	-	0.035	1-3-4-2
	1992-1994	4L	2.5 LTS.	SOHC	8	160	-	0.035	1-3-4-2
	1992-1994	6V	3.3 LTS.	SOHC	16	142	R	0.050	1-2-3-4-5-6
NEW YORKER LHS/ LH	1994-1996	6V	3.5 LTS.	DOHC	24	214	F	0.035	1-2-3-4-5-6
	1997-1997	6V	3.5 LTS.	DOHC	24	214	F	0.035	1-2-3-4-5-6
NEW YORKER TURBO	1984-1993	4L	2.2 LTS.	-	-	-	-	0.035	1-3-4-2
	1994-1994	4L	2.2 LTS.	-	-	-	-	0.035	1-3-4-2
PACIFICA	2005-2006	6V	3.5 LTS.	DOHC	24	250	4	0.050	1-2-3-4-5-6
	2007-2007	6V	3.8 LTS.	DOHC	24	205	L	0.050	1-2-3-4-5-6
	2007-2009	6V	4.0 LTS.	OHC	24	255	X	0.050	1-2-3-4-5-6
	2017-2018	6V	3.6 LTS.	DOHC	24	287	-	0.044	-
PHANTOM	1987-1990	4L	2.5 LTS.	-	-	-	-	0.035	1-3-4-2
	1987-1990	4L	2.5 LTS.	-	-	-	-	0.035	1-3-4-2
	1990-1994	4L	2.5 LTS.	-	-	-	-	0.035	1-3-4-2
	1990-1994	4L	2.5 LTS.	-	-	-	-	0.035	1-3-4-2
PHANTOM / LE BARON	1991-1994	4L	2.5 LTS.	-	-	-	-	0.035	1-3-4-2
PT CRUISER MPI	2001-2009	4L	2.4 LTS.	DOHC	16	150	B	0.040	1-3-4-2
	2001-2009	4L	2.4 LTS.	DOHC	16	150	B	0.040	1-3-4-2
PT CRUISER TURBO	2003-2005	4L	2.4 LTS.	DOHC	16	215	E,G	0.050	1-3-4-2
	2003-2005	4L	2.4 LTS.	DOHC	16	215	E,G	0.050	1-3-4-2
	2006-2007	4L	2.4 LTS.	DOHC	16	230	E,G,S	0.050	1-3-4-2
	2006-2007	4L	2.4 LTS.	DOHC	16	230	E,G,S	0.050	1-3-4-2

BUJIAS CHAMPION					CABLES CHAMPION
NICKEL	COPPER PLUS	PLATINUM POWER	DOUBLE PLATINUM	IRIDIUM	CABLE CHAMPION
CHRYSLER CONT.					
-	RN12YC	-	-	-	-
BL15Y	-	-	-	-	CH06CH03
N12Y	N12YC	-	-	-	-
N12Y	N12YC	-	-	-	CH04CH01
RV15YC	-	-	-	-	CH06CH03
-	RN14YC	3405	-	-	-
-	RN12YC	3405	-	-	-
-	RN12YC	3405	-	-	-
BL15Y	-	-	-	-	CH06CH03
-	RN12YC	3405	-	-	-
-	RN14MC5	3031	7031	-	CH06CH10
-	RN14MC5	3031	RN14PMP5	-	CH06CH10
-	RN14MC5	3031	RN14PMP5	-	CH06CH10
-	RN12YC	3405	-	-	-
N12Y	N12YC	-	-	-	CH04CH17
N12Y	N12YC	-	-	-	CH08CH02
-	RN14YC	-	-	-	-
-	RN12YC	3405	-	-	-
N12Y	N12YC	-	-	-	CH08CH02
N12Y	N12YC	-	-	-	CH08CH02
RN14YC	-	3405	-	-	CH08CH02
RN14YC	-	3405	-	-	CH08CH02
N12Y	N12YC	-	-	-	CH08CH02
-	RN12YC	3405	-	-	-
-	RN12YC	3405	-	-	CH04CH07
-	RN12YC	3405	-	-	CH04CH17
-	RN12YC	3405	-	-	CH04CH07
-	RN12YC	3405	-	-	CH04CH17
-	RN14MC5	3031	7031	-	CH06CH10
-	RC12LYC	3034	7034	9034	CH06CH09
-	RC12LYC	3034	7034	9034	CH06CH09
N12Y	N12YC	-	-	-	CH04CH17
-	N12YC	-	-	-	CH04CH17
-	-	3034	7034	9034	-
-	-	-	7440	9440	CH06CH21
-	-	3034	7034	9034	-
-	-	-	-	9407	-
N12Y	N12YC	-	-	-	CH04CH01
N12Y	N12YC	-	-	-	CH04CH01
-	RN12YC	-	-	-	CH04CH01
-	RN12YC	-	-	-	CH04CH01
-	RN12YC	-	-	-	CH04CH17
-	RE16MC	3570	7570	9403	CH04CH11
-	RE16MC	3570	7570	9403	CH04CH15
-	RE14MCC5	3570	7570	9403	CH04CH11
-	RE14MCC5	3570	7570	9403	CH04CH15
-	RE14MCC5	3570	7570	9403	CH04CH11
-	RE14MCC5	3570	7570	9403	CH04CH15



MODELO Y AÑOS		ESPECIFICACIONES TÉCNICAS							
 MARCA / MODELO	 AÑOS	 CILINDROS	 DESPLAZ.	 ARBOL DE LEVAS	 VALVULAS	 HP	 VIN	 CALB. PULG.	 ÓRDEN DE ENCENDIDO
CHRYSLER CONT.									
RAMCHARGER	1976-1992	8V	5.9 LTS.	-	-	-	-	0.035	1-8-4-3-6-5-7-2
SEBRING	1997-2000	4L	2.4 LTS.	DOHC	16	160	X	0.050	1-3-4-2
SEBRING SEDAN	1995-2000	4L	2.5 LTS.	DOHC	16	168	H,N	0.044	1-3-4-2
SHADOW	1989-1990	4L	2.2 LTS.	-	-	-	-	0.035	1-3-4-2
	1989-1990	4L	2.2 LTS.	-	-	-	-	0.035	1-3-4-2
	1984-1989	4L	2.5 LTS.	-	-	-	-	0.035	1-3-4-2
	1990-1994	4L	2.5 LTS.	-	-	-	-	0.035	1-3-4-2
SHADOW/SPIRIT/LE BARON PHANTOM	1990-1995	4L	2.5 LTS.	-	-	-	-	0.035	1-3-4-2
	1990-1995	4L	2.5 LTS.	-	-	-	-	0.035	1-3-4-2
SHADOW/SPIRIT/LE BARON TURBO	1989-1994	4L	2.5 LTS.	-	-	-	-	0.035	1-3-4-2
	1989-1994	4L	2.5 LTS.	-	-	-	-	0.035	1-3-4-2
SPIRIT TURBO	1990-1993	4L	2.2 LTS.	-	-	-	-	0.035	1-3-4-2
	1990-1993	4L	2.2 LTS.	-	-	-	-	0.035	1-3-4-2
	1994-2003	4L	2.2 LTS.	-	-	-	-	0.035	1-3-4-2
	1994-2003	4L	2.2 LTS.	-	-	-	-	0.035	1-3-4-2
SUPER BEE	1975-1980	8V	5.9 LTS.	-	-	-	-	0.035	1-8-4-3-6-5-7-2
TODOS ASPIRACION NATURAL	1987-1990	4L	2.2 LTS.	-	-	-	-	0.035	1-3-4-2
	1991-1993	4L	2.5 LTS.	-	-	-	-	0.035	1-3-4-2
	1991-1993	4L	2.5 LTS.	-	-	-	-	0.035	1-3-4-2
	1994-1994	4L	2.5 LTS.	-	-	-	-	0.035	1-3-4-2
	1994-1994	4L	2.5 LTS.	-	-	-	-	0.035	1-3-4-2
	1994-1994	4L	2.5 LTS.	-	-	-	-	0.035	1-3-4-2
TODOS CON MOTOR TURBO	1985-1990	4L	2.2 LTS.	-	-	-	-	0.035	1-3-4-2
	1991-1993	4L	2.5 LTS.	-	-	-	-	0.035	1-3-4-2
	1994-1994	4L	2.5 LTS.	-	-	-	-	0.035	1-3-4-2
TODOS MOTORES K	1983-1986	4L	2.2 LTS.	-	-	-	-	0.035	1-3-4-2
	1983-1986	4L	2.2 LTS.	-	-	-	-	0.035	1-3-4-2
TOWN & COUNTRY	1995-1995	6V	3.3 LTS.	OHV	12	158	L	0.050	1-2-3-4-5-6
	1994-1997	6V	3.8 LTS.	OHV	12	166	L	0.050	1-2-3-4-5-6
	1998-1998	6V	3.8 LTS.	OHV	12	180	L	0.050	1-2-3-4-5-6
	1999-1999	6V	3.8 LTS.	OHV	12	180	L	0.050	1-2-3-4-5-6
	2001-2005	6V	3.8 LTS.	OHV	12	215	3,L	0.050	1-2-3-4-5-6
	2006-2007	6V	3.8 LTS.	OHV	12	205	L	0.050	1-2-3-4-5-6
	2008-2012	6V	4.0 LTS.	OHC	12	251	X	0.050	1-2-3-4-5-7
TOWN & COUNTRY FLEX	2011-2015	6V	3.6 LTS.	DOHC	24	283	G,ERB	0.044	1-2-3-4-5-6
VALIANT	1978-1982	6L	3.7 LTS.	-	-	-	-	0.035	1-5-3-6-2-4
VOLARE	1977-1982	6L	3.7 LTS.	-	-	-	-	0.035	1-5-3-6-2-4
DAIATSU									
CHARADE	1992-1992	3L	1.0 LTS.	-	-	-	-	0.044	-
	1992-1992	4L	1.3 LTS.	-	-	-	-	0.044	1-3-4-2
ROCKY	1989-1992	4L	1.6 LTS.	-	-	-	-	0.044	1-3-4-2
DODGE									
600	1984-1985	4L	2.2 LTS.	-	-	-	-	0.035	1-3-4-2
	1986-1988	4L	2.2 LTS.	-	-	-	-	0.035	1-3-4-2
2000 GTX	1989-1990	4L	2.0 LTS.	-	-	-	-	0.040	1-3-4-2
ARIES	1986-1988	4L	2.2 LTS.	-	-	-	-	0.034	1-3-4-2
AVENGER	2008-2010	4L	2.0 LTS.	DOHC	16	158	-	0.040	1-3-4-2
	2008-2013	4L	2.4 LTS.	DOHC	16	172	K	0.040	1-3-4-2
AVENGER R/T	2008-2009	6V	3.5 LTS.	-	24	235	V	0.050	-

BUJIAS CHAMPION					CABLES CHAMPION
NICKEL	COPPER PLUS	PLATINUM POWER	DOUBLE PLATINUM	IRIDIUM	CABLE CHAMPION
CHRYSLER CONT.					
-	RN12YC	-	-	-	CH08CH02
-	RC12YC5	3071	RC12PYP	9201	CH04CH04
-	RC10YC4	3346	7346	9003	CH06CH08
-	RN12YC	-	-	-	CH04CH01
-	RN12YC	-	-	-	CH04CH01
-	RN12YC	-	-	-	CH04CH17
-	RN12YC	-	-	-	CH04CH17
-	RN12YC	-	-	-	CH04CH17
-	RN12YC	-	-	-	CH04CH17
-	RN12YC	-	-	-	CH04CH01
-	RN12YC	-	-	-	CH04CH01
N14Y	N12YC	-	-	-	CH04CH23
N14Y	N12YC	-	-	-	CH04CH23
-	N12YC	-	-	-	CH04CH23
-	N12YC	-	-	-	CH04CH23
N12Y	N12YC	-	-	-	CH08CH02
N12Y	N12YC	-	-	-	CH04CH17
N12Y	N12YC	-	-	-	CH04CH01
N12Y	N12YC	-	-	-	CH04CH01
-	N12YC	-	-	-	CH04CH01
-	N12YC	-	-	-	CH04CH01
N12Y	N12YC	-	-	-	CH04CH17
N12Y	N12YC	-	-	-	CH04CH17
-	N12YC	-	-	-	CH04CH17
N12Y	N12YC	-	-	-	CH04CH01
N12Y	N12YC	-	-	-	CH04CH01
-	RN14MC5	3031	7031	-	CH06CH10
-	RN14MC5	3031	7031	-	CH06CH20
-	RN14MC5	3031	7031	-	CH06CH20
-	RN14MC5	3031	7031	-	CH06CH20
-	RN14MC5	3031	7031	-	CH06CH21
-	-	-	7440	9440	CH06CH21
-	-	3034	7034	9034	-
-	-	-	-	9407	-
BL15Y	-	-	-	-	CH06CH03
BL15Y	-	-	-	-	CH06CH03
DAIATSU					
-	RN11YC4	3322	RN10PYP4	-	-
-	RC9YC4	3344	RC10PYP4	9001	-
-	RC9YC4	3344	RC10PYP4	9001	-
DODGE					
-	RN14YC	3405	-	-	-
-	RN12YC	3405	-	-	-
-	RN9YC	3415	7415	9804	-
-	RN12YC	3405	-	-	-
-	RC12MC4	3318	7318	9202	-
-	RC12MCC4	3720	7318	9202	-
-	-	3034	7034	9034	-



MODELO Y AÑOS		ESPECIFICACIONES TÉCNICAS							
 MARCA / MODELO	 AÑOS	 CILINDROS	 DESPLAZ.	 ARBOL DE LEVAS	 VALVULAS	 HP	 VIN	 CALB. PULG.	 ÓRDEN DE ENCENDIDO
DODGE CONT.									
CALIBER	2007-2007	4L	1.8 LTS.	DOHC	16	143	C	0.044	1-3-4-2
	2007-2007	4L	2.0 LTS.	DOHC	16	150	B	0.044	1-3-4-2
	2007-2008	4L	2.4 LTS.	DOHC	16	173	K	0.044	1-3-4-2
	2009-2013	4L	2.4 LTS.	DOHC	16	172	B,ED3,EDG	0.044	1-3-4-2
CARAVAN	1982-1991	4L	2.2 LTS., 2.6 LTS.	-	-	-	-	0.035	1-3-4-2
	1996-1997	4L	2.4 LTS.	-	-	-	-	0.050	1-3-4-2
	1989-1993	4L	2.5 LTS.	-	-	-	-	0.035	1-3-4-2
	1987-1993	6V	3.0 LTS.	-	-	-	-	0.044	1-6-3-5-2-4
	1990-1993	6V	3.3 LTS.	-	-	-	-	0.050	1-2-3-4-5-6
	1994-1997	6V	3.8 LTS.	-	-	-	-	0.050	1-2-3-4-5-6
CHALLENGER	2013-2017	6V	3.6 LTS.	-	-	-	-	0.044	-
	2008-2010	8V	5.7 LTS.	OHV	16	372	T,EZC,EZD,EZH	0.045	-
	2011-2012	8V	5.7 LTS.	OHV	-	372	T,EZC,EZH	0.045	-
	2008-2009	8V	6.1 LTS.	OHC	16	425	W	0.045	1-8-4-3-6-5-7-2
CHALLENGER SRT	2015-2016	8V	6.2 LTS.	OHC	-	-	-	0.032	-
CHALLENGER 2 BUJIAS / CIL.	2011-2014	8V	6.4 LTS.	-	-	-	-	0.043	-
CHARGER	1986-1987	4L	2.2 LTS.	-	-	-	-	0.035	1-3-4-2
	2006-2008	6V	3.5 LTS.	OHC	24	250	G	0.050	1-8-4-3-6-5-7-2
	2011-2017	6V	3.6 LTS.	DOHC	24	292	ERB	0.044	-
	2009-2018	8V	5.7 LTS.	OHV	16	370	T,EZD	0.045	-
CHARGER SRT8	2015-2016	8V	6.2 LTS.	OHV	-	-	-	0.032	-
CHARGER HEMI	2006-2012	6V	3.5 LTS.	DOHC	24	250	V	0.050	1-8-4-3-6-5-7-2
	2008-2008	6V	3.5 LTS.	DOHC	-	250	V	0.050	1-8-4-3-6-5-7-2
	2006-2008	8V	5.7 LTS.	OHV	16	340-350	2	0.045	1-8-4-3-6-5-7-2
CHARGER SRT-8	2007-2009	8V	6.1 LTS.	OHC	16	425	W	0.045	1-8-4-3-6-5-7-2
	2012-2016	8V	6.4 LTS.	DOHC	24	-	-	0.043	1-8-4-3-6-5-7-2
COLT	1989-1991	4L	1.5 LTS.	-	-	-	-	0.044	1-3-4-2
	1985-1990	4L	1.6 LTS.	-	-	-	-	0.044	1-3-4-2
	1989-1990	4L	1.8 LTS.	-	-	-	-	0.044	1-3-4-2
	1990-1997	4L	2.0 LTS.	-	-	-	-	0.044	1-3-4-2
D-150 PICK UP	1990-1992	6V	3.9 LTS.	OHC	12	-	-	0.035	1-2-3-4-5-6
	1992-1992	6V	3.9 LTS.	OHC	12	-	-	0.035	1-2-3-4-5-6
	1992-1992	6V	3.9 LTS.	OHC	12	-	-	0.035	1-2-3-4-5-6
	1993-1997	6V	3.9 LTS.	OHC	12	-	-	0.035	1-2-3-4-5-6
	1993-1997	6V	3.9 LTS.	OHC	12	-	-	0.035	1-2-3-4-5-6
	1998-2003	6V	3.9 LTS.	OHC	12	-	-	0.035	1-2-3-4-5-6
	1998-2003	6V	3.9 LTS.	OHC	12	-	-	0.035	1-2-3-4-5-6
D-250 PICK UP	1990-1992	6V	3.9 LTS.	OHC	12	-	-	0.035	1-2-3-4-5-6
	1992-1992	6V	3.9 LTS.	OHC	12	-	-	0.035	1-2-3-4-5-6
	1992-1992	6V	3.9 LTS.	OHC	12	-	-	0.035	1-2-3-4-5-6
	1993-1997	6V	3.9 LTS.	OHC	12	-	-	0.035	1-2-3-4-5-6
	1993-1997	6V	3.9 LTS.	OHC	12	-	-	0.035	1-2-3-4-5-6
	1998-2003	6V	3.9 LTS.	OHC	12	-	-	0.035	1-2-3-4-5-6
	1998-2003	6V	3.9 LTS.	OHC	12	-	-	0.035	1-2-3-4-5-6
	1988-1992	8V	5.9 LTS.	OHV	16	-	-	0.035	1-8-4-3-6-5-7-2
	1993-1993	8V	5.9 LTS.	OHV	16	-	-	0.035	1-8-4-3-6-5-7-2
	1993-1993	8V	5.9 LTS.	OHV	16	-	-	0.035	1-8-4-3-6-5-7-2

BUJÍAS CATALOGO 2018



BUJIAS CHAMPION					CABLES CHAMPION
NICKEL	COPPER PLUS	PLATINUM POWER	DOUBLE PLATINUM	IRIDIUM	CABLE CHAMPION
DODGE CONT.					
-	RC12MC4	3318	7318	9202	-
-	RC12MC4	3318	7318	9202	-
-	RC12MCC4	3720	7318	9202	-
-	RC12MCC4	3720	7318	9202	-
-	RN12YC	3405	-	-	CH04CH01
-	RC12YC5	3071	RC12PYP	9201	CH04CH04
-	RN12YC	3405	-	-	-
-	RN11YC4	3322	RN10PYP4	-	CH06CH13
-	RN14MC5	3031	RN14PMP5	-	CH06CH10
-	RN14MC5	3031	RN14PMP5	-	-
-	-	-	-	9407	-
-	REC12MCC4	-	-	9055	-
-	REC12MCC4	-	-	9002	-
-	RE14MCC4	3570	7570	9002	-
-	-	-	-	9044	-
-	-	3032	7032	-	-
-	RN12YC	3405	-	-	-
-	-	3034	7034	9034	-
-	-	-	-	9407	-
-	REC12MCC4	-	-	9055	-
-	-	-	-	9044	-
-	-	3034	7034	9034	-
-	-	3034	7034	9034	-
-	RE14MCC4	3570	7570	9403	-
-	RE14MCC4	3570	7570	9403	-
-	-	3032	7032	-	-
-	RN9YC	3415	7415	9804	-
-	RN9YC	3415	7415	9804	CH04CH16
-	RN9YC	3415	7415	9804	CH04CH16
-	RN9YC	3415	7415	9804	-
-	RN12YC	3405	-	-	-
-	RN12YC	3405	-	-	CH06CH22
-	RN12YC	3405	-	-	DO06CH02
-	RC12YC	3071	RC12PYP	9201	CH06CH22
-	RC12YC	3071	RC12PYP	9201	DO06CH02
-	RC12YC	3071	RC12PYP	9201	CH06CH22
-	RC12YC	3071	RC12PYP	9201	DO06CH02
-	RN12YC	3405	-	-	-
-	RN12YC	3405	-	-	CH06CH22
-	RN12YC	3405	-	-	DO06CH02
-	RC12YC	3071	RC12PYP	9201	CH06CH22
-	RC12YC	3071	RC12PYP	9201	DO06CH02
-	RC12YC	3071	RC12PYP	9201	CH06CH22
-	RC12YC	3071	RC12PYP	9201	DO06CH02
-	RN12YC	3405	-	-	CH08CH02
-	RC12YC	3071	RC12PYP	9201	CH08CH02
-	RC12YC	3071	RC12PYP	9201	CH08CH05



MODELO Y AÑOS		ESPECIFICACIONES TÉCNICAS							
 MARCA / MODELO	 AÑOS	 CILINDROS	 DESPLAZ.	 ARBOL DE LEVAS	 VALVULAS	 HP	 VIN	 CALB. PULG.	 ÓRDEN DE ENCENDIDO
DODGE CONT.									
D-350 DRT PICK UP	1988-1992	8V	5.9 LTS.	OHV	16	-	-	0.035	1-8-4-3-6-5-7-2
	1993-1993	8V	5.9 LTS.	OHV	16	-	-	0.035	1-8-4-3-6-5-7-2
DAKOTA	1989-1995	4L	2.5 LTS.	-	-	-	-	0.035	1-3-4-2
	1997-1998	4L	2.5 LTS.	-	-	-	-	0.035	1-3-4-2
	1992-1996	6V	3.9 LTS.	-	-	-	-	0.035	1-6-5-4-3-2
	1992-1996	6V	3.9 LTS.	-	-	-	X	0.035	1-2-3-4-5-6
	1992-1996	6V	3.9 LTS.	-	-	-	X	0.035	1-2-3-4-5-6
	1997-1997	6V	3.9 LTS.	-	-	-	-	0.040	1-6-5-4-3-2
	1997-1997	6V	3.9 LTS.	-	-	-	X	0.040	1-2-3-4-5-6
	1997-1997	6V	3.9 LTS.	-	-	-	X	0.040	1-2-3-4-5-6
	1998-1998	6V	3.9 LTS.	-	-	-	X	0.040	1-2-3-4-5-6
	1998-1998	6V	3.9 LTS.	-	-	-	X	0.040	1-2-3-4-5-6
	2007-2007	8V	4.7 LTS.	OHV	16	235	N,P	0.040	-
	2008-2012	8V	4.7 LTS.	-	-	-	P	0.040	-
DAKOTA 4X2	2006-2008	6V	3.7 LTS.	OHV	12	210	K	0.035	1-2-3-4-5-6
	2009-2012	6V	3.7 LTS.	OHV	12	210	K	0.035	1-2-3-4-5-6
DAKOTA 4X2 PICK UP	1996-1996	4L	2.5 LTS.	OHV	8	-	P	0.035	1-3-4-2
DART	2013-2013	4L	2.0 LTS.	DOHC	16	160	-	0.032	-
	2013-2016	4L	2.4 LTS.	DOHC	16	184	-	0.032	-
DURANGO	2012-2015	6V	3.6 LTS.	-	24	290	-	0.044	-
	1992-1999	6V	3.9 LTS.	-	-	-	-	0.040	1-6-5-4-3-2
	1998-2000	8V	5.2 LTS.	OHV	16	230	Y	0.040	1-8-4-3-6-5-7-2
	1999-2003	8V	5.9 LTS.	OHV	16	245-250	Z	0.040	1-8-4-3-6-5-7-2
DURANGO 4X2	2001-2007	8V	4.7 LTS.	OHC	16	235	N	0.040	1-8-4-3-6-5-7-2
DURANGO EZD	2009-2018	8V	5.7 LTS.	OHC	16	376	T	0.045	-
DURANGO FLEX	2011-2015	6V	3.6 LTS.	DOHC	24	290	G,ERB	0.044	-
DURANGO LIMITED	2004-2005	8V	5.7 LTS.	OHV	16	335	D	0.045	1-8-4-3-6-5-7-2
	2006-2008	8V	5.7 LTS.	OHV	16	335	2	0.045	1-8-4-3-6-5-7-2
GRAND CARAVAN	2018-2018	6V	3.6 LTS.	DOHC	24	283	G,GRB	0.044	-
INTREPID	1995-1995	4L	2.0 LTS.	OHC	8	-	C	0.035	-
	1998-1998	6V	2.7 LTS.	DOHC	24	200	R	0.050	1-2-3-4-5-6
	1998-2000	6V	3.2 LTS.	SOHC	24	225	J	0.050	1-2-3-4-5-6
	1994-1996	6V	3.3 LTS.	DOHC	24	161	T	0.050	1-2-3-4-5-6
	1994-1997	6V	3.5 LTS.	SOHC	24	214	F	0.035	1-2-3-4-5-6
	2000-2001	6V	3.5 LTS.	SOHC	24	-	G(00) / V(01)	0.050	1-2-3-4-5-6
	2009-2018	4L	2.4 LTS.	DOHC	16	173	B,ED3,EDG	0.044	1-3-4-2
JOURNEY	2009-2010	6V	3.5 LTS.	OHC	24	235	V	0.050	-
	2011-2018	6V	3.6 LTS.	OHC	24	283	G,ERB	0.044	-
LANCER	1986-1989	4L	2.2 LTS.	-	-	-	-	0.035	1-3-4-2
MICROBUS	1986-1987	8V	5.2 LTS.	SOHC	16	-	-	0.035	1-8-4-3-6-5-7-2
	1988-1991	8V	5.2 LTS.	SOHC	16	-	-	0.035	1-8-4-3-6-5-7-2
	1986-1991	8V	5.9 LTS.	SOHC	16	-	-	0.035	1-8-4-3-6-5-7-2
NEON	1995-1996	4L	2.0 LTS.	SOHC	8	132	-	0.035	1-3-4-2
	1995-2005	4L	2.0 LTS.	SOHC	8	132	-	0.035	1-3-4-2
	1997-2005	4L	2.0 LTS.	SOHC	8	132	-	0.035	1-3-4-2
	2017-2018	4L	1.4 LTS.	DOHC	16	94	-	-	1-3-4-2
NEON SRT4	2004-2005	4L	2.4 LTS.	DOHC	16	230	S	0.050	1-3-4-2
NITRO	2008-2012	6V	3.7 LTS.	OHC	12	210	K	0.044	1-2-3-4-5-7
	2007-2007	6V	4.0 LTS.	OHC	12	255	X	0.050	-
OMNI	1981-1981	4L	1.7 LTS.	-	-	-	-	0.035	1-3-4-2

BUJÍAS CATALOGO 2018



BUJIAS CHAMPION					CABLES CHAMPION
NICKEL	COPPER PLUS	PLATINUM POWER	DOUBLE PLATINUM	IRIDIUM	CABLE CHAMPION
DODGE CONT.					
-	RN12YC	3405	-	-	CH08CH02
-	RC12YC	3071	RC12PYP	9201	CH08CH05
-	RN12YC	3405	-	-	-
-	RC12LYC	3034	7034	9034	-
-	RC12YC	3071	RC12PYP	9201	DO06CH02
-	RC12YC	3071	RC12PYP	9201	CH06CH22
-	RC12YC	3071	RC12PYP	9201	DO06CH02
-	RC12LC4	3436	7436	9203	DO06CH02
-	RC12LC4	3436	7436	9203	CH06CH22
-	RC12LC4	3436	7436	9203	DO06CH02
-	RC12LC4	3436	7436	9203	CH06CH22
-	RC12LC4	3436	7436	9203	DO06CH02
-	RC12MCC4	3318	7318	9202	-
-	REC12MCC4	-	-	9055	-
-	RC9MC4	3344	7546	9002	-
-	RC9MC4	3344	7546	9002	-
-	RC12LYC	3412	7034	9034	JE04CH03
-	-	-	-	9010	-
-	REC10YC4	-	7975	9775	-
-	-	-	-	9407	-
-	RC12LC4	3436	7436	9203	DO06CH02
-	RC12LC4	3436	7436	9203	CH08CH05
-	RC12LC4	3436	7436	9203	CH08CH05
-	RC12MCC4	3318	7318	9202	-
-	REC12MCC4	-	-	9055	-
-	-	-	-	9407	-
-	RE14MCC4	3570	7570	9403	JE08CH02
-	RE14MCC4	3570	7570	9403	-
-	-	-	-	9407	-
-	RC9YC	3344	7346	9001	-
-	-	3032	7032	-	-
-	-	3034	7034	9034	-
-	RN14MC5	3031	7031	-	-
-	RC12LYC	3412	7034	9034	CH06CH09
-	-	3034	7034	9034	-
-	RC12MCC4	3720	7318	9202	-
-	-	3034	7034	9034	-
-	-	-	-	9407	-
-	RN12YC	3405	-	-	-
-	RN12YC	3405	-	-	CH08CH05
-	RN12YC	3405	-	-	CH08CH02
-	RN12YC	3405	-	-	CH08CH02
-	RC9YC	3344	7346	9001	CH04CH06
-	RC9YC	3344	7346	9001	CH04CH04
-	RC9YC	3344	7346	9001	CH04CH06
-	OE196 RA8MCX4	-	-	-	-
-	RE14MCC5	3570	7570	9403	CH04CH11
-	RC9MC4	3344	7546	9002	-
-	-	3034	7034	9034	-
-	RN14YC	3405	-	-	CH04CH16



MODELO Y AÑOS		ESPECIFICACIONES TÉCNICAS							
 MARCA / MODELO	 AÑOS	 CILINDROS	 DESPLAZ.	 ARBOL DE LEVAS	 VALVULAS	 HP	 VIN	 CALB. PULG.	 ÓRDEN DE ENCENDIDO
DODGE CONT.									
RAIDER	1989-1990	6V	3.0 LTS.	-	-	-	-	0.044	1-2-3-4-5-2
RAM 700	2015-2018	4L	1.6 LTS.	DOHC	16	119	310A5.011	0.035	1-3-4-2
RAM 1500	1994-1996	6V	3.9 LTS.	-	-	-	-	0.035	1-6-5-4-3-2
	1994-1996	8V	5.2 LTS.	-	-	-	-	0.035	1-8-4-3-6-5-7-2
	1994-1996	8V	5.9 LTS.	-	-	-	-	0.035	1-8-4-3-6-5-7-2
RAM 1500 PICK UP	2014-2016	6V	3.6 LTS.	OHV	24	305	-	0.044	-
	2003-2009	6V	3.7 LTS.	OHV	12	215	K	0.035	1-6-5-4-3-2
	2010-2013	6V	3.7 LTS.	OHV	-	305	-	0.044	-
	1994-1996	6V	3.9 LTS.	OHV	12	180	X	0.035	1-6-5-4-3-2
	1994-1996	6V	3.9 LTS.	OHV	12	180	X	0.035	1-6-5-4-3-2
	1997-1997	6V	3.9 LTS.	OHV	12	180	X	0.040	1-6-5-4-3-2
	1997-1997	6V	3.9 LTS.	OHV	12	180	X	0.040	1-6-5-4-3-2
	1998-2003	6V	3.9 LTS.	OHV	12	180	X	0.040	1-6-5-4-3-2
	1998-2003	6V	3.9 LTS.	OHV	12	180	X	0.040	1-6-5-4-3-2
	2002-2007	8V	4.7 LTS.	OHV	16	235	N	0.040	1-8-4-3-6-5-7-2
RAM 1500 PICK UP 2 BUJIAS POR CILINDRO	2008-2010	8V	4.7 LTS.	OHC	16	310	N.P	0.050 COPPER / 0.040 IRIDIUM	-
RAM 2500	1994-1996	6V	3.9 LTS.	-	-	-	-	0.035	1-6-5-4-3-2
	1994-1996	8V	5.2 LTS.	-	-	-	-	0.035	1-8-4-3-6-5-7-2
	1994-1996	8V	5.9 LTS.	-	-	-	-	0.035	1-8-4-3-6-5-7-2
RAM 2500 PICK UP	1997-2002	8V	5.2 LTS.	OHV	12	220-230	Y	0.040	1-8-4-3-6-5-7-2
	2003-2008	8V	5.7 LTS.	OHV	16	345	D	0.045	1-8-4-3-6-5-7-2
	2009-2016	8V	5.7 LTS.	OHC	16	390	T	0.044	1-8-4-3-6-5-7-2
	1994-1997	8V	5.9 LTS.	OHV	16	190	Z	0.035	1-8-4-3-6-5-7-2
	1998-2002	8V	5.9 LTS.	OHV	16	245	Z/5	0.040	1-8-4-3-6-5-7-2
	2003-2005	8V	5.9 LTS.	OHV	16	230	Z,5	0.040	1-8-4-3-6-5-7-2
	2006-2009	8V	5.9 LTS.	OHV	16	325	Z/5	0.040	1-8-4-3-6-5-7-2
	1994-1996	10V	8.0 LTS.	-	-	-	-	-	-
RAM 3500	1994-1996	8V	5.2 LTS.	-	-	-	-	0.035	1-8-4-3-6-5-7-2
	2006-2008	8V	5.7 LTS.	OHV	16	-	D	0.045	1-8-4-3-6-5-7-2
	2009-2016	8V	5.7 LTS.	OHV	16	-	T	0.044	1-8-4-3-6-5-7-2
	1994-1996	8V	5.9 LTS.	-	-	-	-	0.035	1-8-4-3-6-5-7-2
	1997-1997	10V	8.0 LTS.	OHV	20	300	W	0.045	1-10-9-4-3-6-5-8-7-2
	2005-2006	10V	8.3 LTS.	OHV	20	500	H	0.035	1-8-4-3-6-5-7-2
RAM 3500 PICK UP	1994-1997	8V	5.9 LTS.	OHV	16	-	Z/5	0.035	1-8-4-3-6-5-7-2
RAM 3500 PICK UP RAM WAGON	1998-2002	8V	5.9 LTS.	OHV	16	245	Z/5	0.040	1-8-4-3-6-5-7-2
RAM 4000 PICK UP	2005-2008	8V	5.7 LTS.	OHV	16	330	D	0.045	-
	2009-2010	8V	5.7 LTS.	OHV	16	-	T,EZC	0.045	-
	1997-1997	8V	5.9 LTS.	OHV	16	245	Z/5	0.040	1-8-4-3-6-5-7-2
	1998-2002	8V	5.9 LTS.	OHV	16	245	Z/5	0.040	1-8-4-3-6-5-7-2
	2001-2001	8V	5.9 LTS.	OHV	16	245	Z/5	-	1-8-4-3-6-5-7-2
RAM 50	1990-1993	4L	2.4 LTS.	-	-	-	-	0.044	1-3-4-2
	1990-1993	6V	3.0 LTS.	-	-	-	-	0.044	1-2-3-4-5-2

BUJIAS CHAMPION					CABLES CHAMPION
NICKEL	COPPER PLUS	PLATINUM POWER	DOUBLE PLATINUM	IRIDIUM	CABLE CHAMPION
DODGE CONT.					
-	RN11YC4	3322	RN10PYP4	-	-
-	RC7YCC	3069		9770	-
-	RC12YC	3071	RC12PYP	9201	DO06CH02
-	RC12YC	3071	RC12PYP	9201	CH08CH05
-	RC12YC	3071	RC12PYP	9201	CH08CH05
-	-	-	-	9407	-
-	RC9MC4	3344	7546	9002	-
-	-	-	-	9002	-
-	RC12YC	3071	RC12PYP	9201	CH06CH22
-	RC12YC	3071	RC12PYP	9201	DO06CH02
-	RC12LC4	3436	7436	9203	CH06CH22
-	RC12LC4	3436	7436	9203	DO06CH02
-	RC12LC4	3436	7436	9203	CH06CH22
-	RC12LC4	3436	7436	9203	DO06CH02
-	RC12MCC4	3318	7318	9202	-
-	REC12MCC4	-	-	9055	-
-	RC12YC	3071	RC12PYP	9201	DO06CH02
-	RC12YC	3071	RC12PYP	9201	CH08CH05
-	RC12YC	3071	RC12PYP	9201	CH08CH05
-	RC12LC4	3436	7436	9203	CH08CH05
-	RE14MCC4	3570	7570	9403	-
-	REC12MCC4	-	-	9055	-
-	RC12YC	3071	RC12PYP	9201	CH08CH05
-	RC12LC4	3436	7436	9203	CH08CH05
-	RC12LC4	3436	7436	9203	CH08CH05
-	RC12LC4	3436	7436	9203	-
-	RC12YC	3071	RC12PYP	9201	-
-	RC12YC	3071	RC12PYP	9201	CH08CH05
-	RE14MCC4	3570	7570	9403	-
-	REC12MCC4	-	-	9055	-
-	RC12YC	3071	RC12PYP	9201	CH08CH05
-	QC9MC4	3344	7346	9002	CH08CH05
-	RC12ECC	3034	7034	9034	-
-	RC12YC	3071	RC12PYP	9201	CH08CH05
-	RC12LC4	3436	7436	9203	CH08CH05
-	RE14MCC4	3570	7570	9403	-
-	REC12MCC4	-	-	9055	-
-	RC12LC4	3436	7436	9203	CH08CH05
-	RC12LC4	3436	7436	9203	CH08CH05
-	RC12LC4	3436	7436	9203	CH08CH05
-	RN11YC4	3322	RN10PYP4	-	-
-	RN11YC4	3322	RN10PYP4	-	-



MODELO Y AÑOS		ESPECIFICACIONES TÉCNICAS							
 MARCA / MODELO	 AÑOS	 CILINDROS	 DESPLAZ.	 ARBOL DE LEVAS	 VALVULAS	 HP	 VIN	 CALB. PULG.	 ÓRDEN DE ENCENDIDO
DODGE CONT.									
RAM 6500 / 7000	1998-2002	8V	5.9 LTS.	OHV	16	-	Z/5	0.040	1-8-4-3-6-5-7-2
RAM CHARGER	1988-1991	8V	5.2 LTS.	-	-	-	-	0.035	1-8-4-3-6-5-7-2
	1992-1993	8V	5.2 LTS.	-	-	-	-	0.035	1-8-4-3-6-5-7-2
	1997-1997	8V	5.9 LTS.	OHV	16	245	Z	0.040	1-8-4-3-6-5-7-2
	1998-2002	8V	5.9 LTS.	OHV	16	245	Z	0.040	1-8-4-3-6-5-7-2
	1999-2001	8V	5.2 LTS.	OHV	16	230	Y	0.040	1-8-4-3-6-5-7-2
RAM CHARGER MPI	1999-2001	8V	5.2 LTS.	OHV	16	230	Y	0.040	1-8-4-3-6-5-7-2
RAM CHARGER TBI	1987-1996	8V	5.9 LTS.	OHV	16	230	W(87-89) Z(02)	0.035	1-8-4-3-6-5-7-2
RAM MEGA CAB	2007-2007	8V	5.7 LTS.	OHV	16	235	2,D	0.045	1-8-4-3-6-5-7-2
RAM PROMASTER 1500	2014-2016	6V	3.6 LTS.	DOHC	24	280	-	0.044	-
RAM PROMASTER 2500	2014-2016	6V	3.6 LTS.	DOHC	24	280	-	0.044	-
RAM PROMASTER 3500	2014-2016	6V	3.6 LTS.	DOHC	24	280	-	0.044	-
RAM RUNNER	1992-1999	8V	5.2 LTS.	-	-	-	-	0.035	1-8-4-3-6-5-7-2
RAM RUNNER PICK UP	1996-1997	10V	8.0 LTS.	OHC	20	300	W	0.045	1-10-9-4-3-6-5-8-7-2
RAM SLT	2003-2007	8V	4.7 LTS.	OHC	16	235	N,P	0.040	1-8-4-3-6-5-7-2
RAM VAN 1500	1997-1997	6V	3.9 LTS.	OHV	12	180	X	0.040	1-6-5-4-3-2
	1997-1997	6V	3.9 LTS.	OHV	12	180	X	0.040	1-6-5-4-3-2
	1998-2002	6V	3.9 LTS.	OHV	12	180	X	0.040	1-6-5-4-3-2
	1998-2002	6V	3.9 LTS.	OHV	12	180	X	0.040	1-6-5-4-3-2
	2003-2003	6V	3.9 LTS.	OHV	12	180	X	0.040	1-6-5-4-3-2
	2003-2003	6V	3.9 LTS.	OHV	12	180	X	0.040	1-6-5-4-3-2
RAM VAN 1500 TBI	1995-1997	6V	3.9 LTS.	OHV	12	180	X	0.035	1-6-5-4-3-2
	1995-1997	6V	3.9 LTS.	OHV	12	180	X	0.035	1-6-5-4-3-2
RAM VAN 2500	1996-1996	8V	5.2 LTS.	OHV	16	220	Y	0.035	1-8-4-3-6-5-7-2
	1997-1997	8V	5.2 LTS.	OHV	16	220	Y	0.040	1-8-4-3-6-5-7-2
	1998-2003	8V	5.2 LTS.	OHV	16	220	Y	0.040	1-8-4-3-6-5-7-2
RAM VAN 3500	1996-1997	8V	5.9 LTS.	OHV	16	230	Z	0.035	1-8-4-3-6-5-7-2
	1998-2003	8V	5.9 LTS.	OHV	16	230	Z	0.040	1-8-4-3-6-5-7-2
RAM W-2500	1994-1996	8V	5.9 LTS.	OHV	16	230	Z	0.035	1-8-4-3-6-5-7-2
RAM WAGON	1995-1996	6V	3.9 LTS.	OHV	12	180	X	0.035	1-6-5-4-3-2
	1995-1996	6V	3.9 LTS.	OHV	12	180	X	0.035	1-6-5-4-3-2
	1997-1997	6V	3.9 LTS.	OHV	16	180	X	0.040	1-6-5-4-3-2
	1997-1997	6V	3.9 LTS.	OHV	16	180	X	0.040	1-6-5-4-3-2
	1998-2003	6V	3.9 LTS.	OHV	16	180	X	0.040	1-6-5-4-3-2
	1998-2003	6V	3.9 LTS.	OHV	16	180	X	0.040	1-6-5-4-3-2
	1995-1996	8V	5.2 LTS.	OHV	16	220	Y	0.035	1-8-4-3-6-5-7-2
	1997-1997	8V	5.2 LTS.	OHV	16	220	Y	0.040	1-8-4-3-6-5-7-2
	1998-2003	8V	5.2 LTS.	OHV	16	220	Y	0.040	1-8-4-3-6-5-7-2
	1994-1996	8V	5.9 LTS.	OHV	16	230	Z	0.035	1-8-4-3-6-5-7-2
	1997-1997	8V	5.9 LTS.	OHV	16	230	Z	0.040	1-8-4-3-6-5-7-2
	1998-2002	8V	5.9 LTS.	OHV	16	230	Z	0.040	1-8-4-3-6-5-7-2
SHADOW	1987-1993	4L	2.2 LTS.	-	-	-	-	0.035	1-3-4-2
STEALTH	1991-1997	4L	3.0 LTS.	-	-	-	-	0.044	1-3-4-2
STRATUS	1996-1996	4L	2.0 LTS.	SOHC	16	140-150	C	0.035	1-3-4-2
	1997-2000	4L	2.0 LTS.	SOHC	16	140-150	C	0.035	1-3-4-2
	2001-2006	4L	2.0 LTS.	DOHC	16	140-150	C	0.035	1-3-4-2
	2001-2006	4L	2.0 LTS.	DOHC	16	140-150	C	0.035	1-3-4-2
	1996-2000	4L	2.4 LTS.	DOHC	16	150	X	0.050	1-3-4-2
	2001-2006	4L	2.4 LTS.	DOHC	16	215-225	X	0.040	1-3-4-2
VAN 1000	2008-2008	4L	2.4 LTS.	DOHC	16	114	-	0.044	1-3-4-2

BUJIAS CHAMPION					CABLES CHAMPION
NICKEL	COPPER PLUS	PLATINUM POWER	DOUBLE PLATINUM	IRIDIUM	CABLE CHAMPION
DODGE CONT.					
-	RC12LC4	3436	7436	9203	CH08CH05
-	RN12YC	3405	-	-	CH08CH02
-	RC12YC	3071	RC12PYP	9201	CH08CH05
-	RC12LC4	3436	7436	9203	CH08CH05
-	RC12LC4	3436	7436	9203	CH08CH05
-	RC12LC4	3436	7436	9203	CH08CH05
-	RN12YC	3405	-	-	CH08CH02
-	RE14MCC4	3570	7570	9403	-
-	-	-	-	9407	-
-	-	-	-	9407	-
-	-	-	-	9407	-
-	RC12YC	3071	RC12PYP	9201	-
-	QC9MC4	3344	7346	9002	-
-	RC12MCC4	3318	7318	9202	-
-	RC12LC4	3436	7436	9203	CH06CH22
-	RC12LC4	3436	7436	9203	DO06CH02
-	RC12LC4	3436	7436	9203	CH06CH22
-	RC12LC4	3436	7436	9203	DO06CH02
-	RC12LC4	-	7436	9203	CH06CH22
-	RC12LC4	-	7436	9203	DO06CH02
-	RC12YC	3071	RC12PYP	9201	CH06CH22
-	RC12YC	3071	RC12PYP	9201	DO06CH02
-	RC12YC	3071	RC12PYP	9201	CH08CH05
-	RC12LC4	3436	7436	9203	CH08CH05
-	RC12LC4	3436	7436	9203	CH08CH05
-	RC12YC	3071	RC12PYP	9201	CH08CH05
-	RC12LC4	3436	7436	9203	CH08CH05
-	RC12YC	3071	RC12PYP	9201	CH08CH02
-	RC12YC	3071	RC12PYP	9201	CH06CH22
-	RC12YC	3071	RC12PYP	9201	DO06CH02
-	RC12LC4	3436	7436	9203	CH06CH22
-	RC12LC4	3436	7436	9203	DO06CH02
-	RC12LC4	3436	7436	9203	CH06CH22
-	RC12LC4	3436	7436	9203	DO06CH02
-	RC12YC	3071	RC12PYP	9201	CH08CH02
-	RC12LC4	3436	7436	9203	CH08CH05
-	RC12LC4	3436	7436	9203	CH08CH05
-	RC12YC	3071	RC12PYP	9201	CH08CH05
-	RC12LC4	3436	7436	9203	CH08CH05
-	RC12LC4	3436	7436	9203	CH08CH05
-	RN12YC	3405	-	-	-
-	RN11YC4	3322	RN10PYP4	-	-
-	RC9YC	3344	7346	9001	CH04CH06
-	RC9YC	3344	7346	9001	CH04CH06
-	RC9YC	3344	7346	9001	CH04CH06
-	RE14MCC5	3570	7570	9403	CH04CH04
-	RC12YC5	3071	RC12PYP	9201	CH04CH04
-	RE16MC	3570	7570	9403	CH04CH11
-	RC10YC4	3346	7346	9003	-



MODELO Y AÑOS		ESPECIFICACIONES TÉCNICAS							
 MARCA / MODELO	 AÑOS	 CILINDROS	 DESPLAZ.	 ARBOL DE LEVAS	 VALVULAS	 HP	 VIN	 CALB. PULG.	 ÓRDEN DE ENCENDIDO
DODGE CONT.									
VIPER	2008-2012	10V	8.4 LTS.	OHV	20	600	Z	0.050	1-10-9-4-3-6-5-8-7-2
VIPER SRT-10	2004-2008	10V	8.3 LTS.	OHV	20	500	Z	0.035	1-10-9-4-3-6-5-8-7-2
	2004-2008	10V	8.3 LTS.	OHV	20	500	Z	0.035	1-10-9-4-3-6-5-8-7-2
	2004-2008	10V	8.3 LTS.	OHV	20	500	Z	0.035	1-10-9-4-3-6-5-8-7-2
	2004-2008	10V	8.3 LTS.	OHV	20	500	Z	0.035	1-10-9-4-3-6-5-8-7-2
	2004-2008	10V	8.3 LTS.	OHV	20	500	Z	0.035	1-10-9-4-3-6-5-8-7-2
VISION	2015-2018	4L	1.6 LTS.	SOHC	8	115	310A5.011	0.032	1-3-4-2
W-250 PICK UP	1993-1996	8V	5.9 LTS.	OHV	16	-	-	0.035	1-8-4-3-6-5-7-2
	1997-1998	8V	5.9 LTS.	OHV	16	-	-	0.035	1-8-4-3-6-5-7-2
EAGLE									
PREMIER	1989-1992	6V	3.0 LTS.	-	-	-	-	0.035	-
SUMMIT	1990-1991	4L	1.5 LTS.	-	-	-	-	0.044	1-3-4-2
	1992-1995	4L	1.5 LTS.	-	-	-	-	0.044	1-3-4-2
	1989-1992	4L	1.6 LTS.	-	-	-	-	0.044	1-3-4-2
	1993-1995	4L	1.8 LTS.	-	-	-	-	0.044	1-3-4-2
	1990-1994	4L	2.0 LTS.	-	-	-	-	0.044	1-3-4-2
FAW									
F1	2008-2009	3L	1.0 LTS.	DOHC	12	65	-	0.044	-
F4	2008-2009	4L	1.4 LTS.	DOHC	16	85	-	0.044	1-3-4-2
F5	2008-2009	4L	1.5 LTS.	DOHC	16	85	-	0.044	1-3-4-2
FERRARI									
456 GTA	1999-2001	12V	5.5 LTS.	DOHC	48	442	F116B00	0.032	-
550 MARANELLO	1999-2004	12V	5.5 LTS.	DOHC	48	486	F133	0.025	-
F355 BERLINETTA	1999-2003	8V	3.5 LTS.	DOHC	40	380	F129B/40	0.028	-
F355 GTS	1999-1999	8V	3.5 LTS.	DOHC	40	380	F129B/40	0.028	-
F360	2000-2004	8V	3.6 LTS.	DOHC	40	400	F131B40	0.028	-
F430	2006-2008	8V	4.3 LTS.	DOHC	32	490	-	0.028	-
FIAT									
500	2009-2015	4L	1.4 LTS.	DOHC	16	100	169A3.000	0.032	1-3-4-2
500T	2012-2013	4L	1.4 LTS.	DOHC	16	135	312A3.000	0.032	1-3-4-2
ADVENTURE	2013-2013	4L	1.6 LTS.	DOHC	16	113	-	0.032	1-3-4-2
ALBEA By Opel	2009-2010	4L	1.8 LTS.	OHC	8	108	-	0.032	1-3-4-2
	2011-2011	4L	1.8 LTS.	OHC	8	108	-	0.032	1-3-4-2
BRAVO	2009-2009	4L	1.4 LTS.	DOHC	16	150	198A1.000	0.032	1-3-4-2
GRANDE PUNTO	2007-2009	4L	1.4 LTS.	DOHC	16	95	199A6.000	0.040	1-3-4-2
IDEA	2008-2009	4L	1.8 LTS.	DOHC	8	108	-	0.036	1-3-4-2
LINEA T-JET TURBO	2011-2012	4L	1.4 LTS.	DOHC	16	120	198A4.000	0.032	1-3-4-2
PALIO	2004-2005	4L	1.6 LTS.	DOHC	16	103	182B6.000	0.032	1-3-4-2
	2013-2018	4L	1.6 LTS.	SOHC	16	115	310A5.011	-	1-3-4-2
PALIO by Opel	2006-2011	4L	1.8 LTS.	OHC	8	108	-	0.035	1-3-4-2
PANDA	2008-2012	4L	1.2 LTS.	OHC	8	60	188A4.000	0.040	1-3-4-2
PUNTO	2012-2013	4L	1.4 LTS.	DOHC	16	135	955A2.000	0.040	1-3-4-2
STILO	2007-2007	5L	2.4 LTS.	DOHC	20	170	192A2.000	0.036	1-3-4-2
STRADA	2007-2010	4L	1.8 LTS.	OHC	8	108	93313090-7U	0.036	1-3-4-2
STRADA TREKKIING	2013-2014	4L	1.6 LTS.	DOHC	16	115	-	0.036	1-3-4-2
	2010-2010	4L	1.8 LTS.	DOHC	-	-	-	0.036	1-3-4-2
UNO	2013-2018	4L	1.4 LTS.	DOHC	16	85	327A.011	0.036	1-3-4-2

BUJIAS CHAMPION					CABLES CHAMPION
NICKEL	COPPER PLUS	PLATINUM POWER	DOUBLE PLATINUM	IRIDIUM	CABLE CHAMPION
DODGE CONT.					
-	-	3032	7032	-	-
-	RC12ECC	3034	7034	9034	-
-	RC12ECC	3034	7034	9034	-
-	RC12ECC	3034	7034	9034	-
-	RC12ECC	3034	7034	9034	-
-	RC9MCC	3344	7546	9002	-
-	RN12YC	3405	-	-	CH08CH02
-	RN12YC	3405	-	-	CH08CH05
EAGLE					
-	RS9YC	-	-	9808	-
-	RN9YC	3415	7415	9804	-
-	RN11YC4	3322	RN10PYP4	-	-
-	RN9YC	3415	7415	9804	-
-	RC12YC	3071	RC12PYP	9201	-
-	RN9YC	3415	7415	9804	-
FAW					
-	RC9YC4	3344	7346	9001	-
-	RC9YC4	3344	7346	9001	-
-	RC9YC4	3344	7346	9001	-
FERRARI					
-	RA59GC	-	-	-	-
-	RA59GC	-	-	-	-
-	-	-	OE122 RG4PHP	-	-
-	-	-	OE122 RG4PHP	-	-
-	-	-	OE122 RG4PHP	-	-
-	-	-	OE122 RG4PHP	-	-
FIAT					
-	OE230 RA4YC	-	-	-	-
-	-	-	OE208 RA2PYPB	-	-
-	-	-	-	9804	-
-	-	-	-	9804	-
-	-	-	-	9804	GM04CH01
-	-	-	OE208 RA2PYPB	-	-
-	OE196 RA8MCX4	-	-	-	-
-	-	-	-	9804	-
-	-	-	OE208 RA2PYPB	-	-
-	RC10YCC	3346	7346	9001	-
-	RC9MCC	3344	7546	9002	-
-	-	-	-	9804	-
-	OE196 RA8MCX4	-	-	9701	-
-	-	-	OE208 RA2PYPB	-	-
-	OE030 RC8BYC	OE146 RC8PYCB	RC8PYP4	9802	-
-	-	-	-	9804	-
-	-	-	OE208 RA2PYPB	-	-
-	-	-	-	9804	-
-	-	-	OE208 RA2PYPB	-	-



MODELO Y AÑOS		ESPECIFICACIONES TÉCNICAS							
 MARCA / MODELO	 AÑOS	 CILINDROS	 DESPLAZ.	 ARBOL DE LEVAS	 VALVULAS	 HP	 VIN	 CALB. PULG.	 ÓRDEN DE ENCENDIDO
FORD									
AEROSTAR	1986-1987	4L	2.3 LTS.	-	-	-	-	0.044	1-3-4-2
	1988-1993	6V	3.0 LTS.	-	-	-	-	0.044	1-4-2-5-3-6
	1991-1993	6V	3.0 LTS.	OHV	12	135	U	0.044	1-4-2-5-3-6
	1994-1996	6V	4.0 LTS.	OHV	12	155	X	0.054	1-4-2-5-3-6
B-150	1980-1985	6V	3.8 LTS.	-	-	-	-	0.045	1-5-3-6-2-4
	1986-1991	8V	3.8 LTS.	-	-	-	-	0.045	1-8-4-3-6-5-7-2
B-200	1977-1991	8V	5.0 LTS.	-	-	-	-	0.035	1-8-4-3-6-5-7-2
	1977-1991	8V	5.0 LTS.	-	-	-	-	0.035	1-8-4-3-6-5-7-2
	1977-1991	8V	5.8 LTS.	-	-	-	-	0.035	1-8-4-3-6-5-7-2
	1977-1991	8V	5.8 LTS.	-	-	-	-	0.035	1-8-4-3-6-5-7-2
B-600	1977-1991	8V	5.0 LTS.	-	-	-	-	0.035	1-8-4-3-6-5-7-2
	1977-1991	8V	5.0 LTS.	-	-	-	-	0.035	1-8-4-3-6-5-7-2
	1977-1991	8V	5.8 LTS.	-	-	-	-	0.035	1-8-4-3-6-5-7-2
	1977-1991	8V	5.8 LTS.	-	-	-	-	0.035	1-8-4-3-6-5-7-2
BRONCO	1987-1994	8V	4.9 LTS.	-	-	-	-	0.044	-
	1985-1987	8V	5.0 LTS.	-	-	-	-	0.044	1-3-7-2-6-5-4-8
	1987-1994	8V	5.0 LTS.	-	-	-	-	0.044	1-3-7-2-6-5-4-8
	1987-1994	8V	5.8 LTS.	-	-	-	-	0.044	1-3-7-2-6-5-4-8
BRONCO II	1986-1990	6V	2.9 LTS.	-	-	-	-	0.044	1-4-2-5-3-6
CAMIONETAS	1975-1989	8V	5.8 LTS.	-	-	-	-	0.035	1-8-4-3-6-5-7-2
	1989-1992	8V	5.8 LTS.	-	-	-	-	0.035	1-8-4-3-6-5-7-2
CLUB WAGON	1995-1998	8V	5.0 LTS.	OHV	12	205	N	0.044	1-5-4-2-6-3-7-8
CLUB WAGON A GAS	1997-1997	8V	5.4 LTS.	OHV	16	235-255	M	0.044	-
CLUB WAGON E-150	1995-1995	6L	4.2 LTS.	OHV	12	200	-	0.054	1-4-2-5-3-6
	1997-1997	6V	4.2 LTS.	OHV	12	200	2	0.054	1-4-2-5-3-6
	1995-1995	6L	4.9 LTS.	OHV	12	-	Y	0.044	1-4-2-5-3-6
CLUB WAGON E-250	1998-1999	6V	4.2 LTS.	OHV	12	200	2	0.054	1-4-2-5-3-6
	1998-1999	8V	5.4 LTS.	OHV	16	235-255	L	0.054	-
	1995-1996	8V	5.8 LTS.	OHV	-	-	H	0.044	-
COMERCIALES	1987-1992	6V	3.8 LTS.	-	-	-	-	0.045	1-5-3-6-2-4
	1975-1986	8V	5.0 LTS.	-	-	-	-	0.035	1-8-4-3-6-5-7-2
	1987-1989	8V	5.0 LTS.	-	-	-	-	0.035	1-8-4-3-6-5-7-2
	1987-1989	8V	5.0 LTS.	-	-	-	-	0.035	1-8-4-3-6-5-7-2
	1990-1993	8V	5.0 LTS.	-	-	-	-	0.035	1-8-4-3-6-5-7-2
	1990-1993	8V	5.0 LTS.	-	-	-	-	0.035	1-8-4-3-6-5-7-2
	1994-1994	8V	5.0 LTS.	-	-	-	-	0.035	1-8-4-3-6-5-7-2
	1975-1984	8V	5.8 LTS.	-	-	-	-	0.035	1-8-4-3-6-5-7-2
	1975-1984	8V	5.8 LTS.	-	-	-	-	0.035	1-8-4-3-6-5-7-2
	1985-1985	8V	5.8 LTS.	-	-	-	-	0.035	1-8-4-3-6-5-7-2
	1985-1985	8V	5.8 LTS.	-	-	-	-	0.035	1-8-4-3-6-5-7-2
	1987-1992	8V	5.8 LTS.	-	-	-	-	0.035	1-8-4-3-6-5-7-2
	1987-1992	8V	5.8 LTS.	-	-	-	-	0.035	1-8-4-3-6-5-7-2
COMERCIALES FORD	1987-1988	6V	3.8 LTS.	-	-	-	-	0.045	1-5-3-6-2-4
CONTOUR	1996-1999	4L	2.0 LTS.	DOHC	16	125	3/Z	0.050	1-3-4-2
	1999-1999	4L	2.0 LTS.	DOHC	16	125	3/Z	0.050	1-3-4-2
	1999-1999	4L	2.0 LTS.	DOHC	16	125	3/Z	0.050	1-3-4-2
	2000-2000	4L	2.0 LTS.	DOHC	16	125	3	0.050	1-3-4-2
	2000-2000	4L	2.0 LTS.	DOHC	16	125	3	0.050	1-3-4-2
	1996-2000	6V	2.5 LTS.	DOHC	24	170	L	0.054	1-4-2-5-3-6

BUJIAS CHAMPION					CABLES CHAMPION
NICKEL	COPPER PLUS	PLATINUM POWER	DOUBLE PLATINUM	IRIDIUM	CABLE CHAMPION
FORD					
-	RS14LC	3407	RS14PLP	9402	FO04CH28
-	RS12YC	3401	RS12PYP	9204	FO06CH35
-	RS12YC	3401	7401	9204	FO06CH22
-	RS14YC6	3013	7940	9404	FO06CH34
BN12Y	RS12YC	-	-	-	FO06CH13
BN12Y	RS12YC	-	-	-	FO08CH56
F11Y	RF11YC	-	-	-	FO08CH70
F14Y	RF11YC	-	-	-	FO08CH70
F11Y	RF11YC	-	-	-	FO08CH70
F14Y	RF11YC	-	-	-	FO08CH70
F11Y	RF11YC	-	-	-	FO08CH70
F14Y	RF11YC	-	-	-	FO08CH70
F11Y	RF11YC	-	-	-	FO08CH70
F14Y	RF11YC	-	-	-	FO08CH70
-	RF14LC	-	-	-	-
-	RV15YC4	3018	7018	-	FO08CH46
-	RV15YC4	3018	7018	-	FO08CH20
-	RV15YC4	3018	7018	-	FO08CH69
-	RS14YC	3408	RS14PYP	9405	FO06CH04
-	RV17YC	-	-	-	FO08CH01
-	RV17YC	-	-	-	FO08CH01
-	RV15YC4	3018	7018	-	FO08CH20
-	RS12YC	3401	7963	9204	-
-	RS14LC	3407	7407	9402	FO06CH21
-	RS14YC6	3013	7940	9404	FO06CH21
-	RF14LC	-	-	-	FO06CH13
-	RS14LC	3407	7407	9402	FO06CH21
-	RS12YC	3401	7963	9204	-
-	RV15YC4	3018	7018	-	FO08CH56
BN14Y	RS12YC	-	-	-	FO06CH27
BL15Y	-	-	-	-	FO08CH70
F11Y	RF11YC	-	-	-	FO08CH23
F14Y	RF11YC	-	-	-	FO08CH23
F11Y	RF11YC	-	-	-	FO08CH23
F14Y	RF11YC	-	-	-	FO08CH23
-	RF11YC	-	-	-	FO08CH23
F11Y	RF11YC	-	-	-	FO08CH01
F14Y	RF11YC	-	-	-	FO08CH01
F11Y	RF11YC	-	-	-	FO08CH70
F14Y	RF11YC	-	-	-	FO08CH70
F11Y	RF11YC	-	-	-	FO08CH53
F14Y	RF11YC	-	-	-	FO08CH53
BN12Y	RS12YC	-	-	-	FO06CH27
-	-	-	7437	-	FO04CH15
-	-	-	7437	-	FO04CH18
-	-	-	7437	-	FO04CH71
-	-	-	7981	-	FO04CH18
-	-	-	7981	-	FO04CH71
-	RS14YC6	3013	7940	9404	FO06CH08



MODELO Y AÑOS		ESPECIFICACIONES TÉCNICAS							
 MARCA / MODELO	 AÑOS	 CILINDROS	 DESPLAZ.	 ARBOL DE LEVAS	 VALVULAS	 HP	 VIN	 CALB. PULG.	 ÓRDEN DE ENCENDIDO
FORD CONT.									
COUGAR	1985-1985	6V	3.8 LTS.	-	-	-	-	0.035	1-5-3-6-2-4
	1986-1986	6V	3.8 LTS.	-	-	-	-	0.045	1-5-3-6-2-4
	1987-1989	6V	3.8 LTS.	-	-	-	-	0.045	1-5-3-6-2-4
COURIER	1981-1982	4L	2.0 LTS.	-	-	-	-	0.032	1-3-4-2
	1981-1982	4L	2.3 LTS.	-	-	-	-	0.034	1-3-4-2
COURIER PICK UP	2001-2006	4L	1.6 LTS.	DOHC	8	90-95	-	0.040	1-3-4-2
	2007-2007	4L	1.6 LTS.	SOHC	8	90-95	-	0.040	1-3-4-2
	2008-2012	4L	1.6 LTS.	SOHC	8	90-95	-	0.040	1-3-4-2
CROWN VICTORIA	1992-1995	8V	4.6 LTS.	-	-	-	-	0.054	1-5-4-2-6-3-7-8
	1996-1999	8V	4.6 LTS.	-	-	-	-	0.054	1-5-4-2-6-3-7-8
	1997-1998	8V	4.6 LTS.	SOHC	-	-	W	0.054	1-3-7-2-6-5-4-8
E-100	1977-1985	8V	5.8 LTS.	-	-	-	-	0.035	1-8-4-3-6-5-7-2
	1977-1985	8V	5.8 LTS.	-	-	-	-	0.035	1-8-4-3-6-5-7-2
	1985-1991	8V	5.8 LTS.	-	-	-	-	0.035	1-8-4-3-6-5-7-2
	1985-1991	8V	5.8 LTS.	-	-	-	-	0.035	1-8-4-3-6-5-7-2
	1977-1984	8V	5.0 LTS.	-	-	-	-	0.035	1-8-4-3-6-5-7-2
	1977-1984	8V	5.0 LTS.	-	-	-	-	0.035	1-8-4-3-6-5-7-2
	1985-1991	8V	5.0 LTS.	-	-	-	-	0.035	1-8-4-3-6-5-7-2
	1985-1991	8V	5.0 LTS.	-	-	-	-	0.035	1-8-4-3-6-5-7-2
	1988-1993	8V	5.8 LTS.	-	-	-	-	0.035	1-8-4-3-6-5-7-2
	1988-1993	8V	5.8 LTS.	-	-	-	-	0.035	1-8-4-3-6-5-7-2
	1988-1993	8V	5.8 LTS.	-	-	-	-	0.035	1-8-4-3-6-5-7-2
	1988-1993	8V	5.8 LTS.	-	-	-	-	0.035	1-8-4-3-6-5-7-2
E-150	1988-1993	8V	5.8 LTS.	-	-	-	-	0.035	1-8-4-3-6-5-7-2
	1988-1993	8V	5.8 LTS.	-	-	-	-	0.035	1-8-4-3-6-5-7-2
E-300	1977-1985	8V	5.0 LTS.	-	-	-	-	0.035	1-8-4-3-6-5-7-2
	1985-1991	8V	5.0 LTS.	-	-	-	-	0.035	1-8-4-3-6-5-7-2
	1985-1991	8V	5.0 LTS.	-	-	-	-	0.035	1-8-4-3-6-5-7-2
	1977-1991	8V	5.8 LTS.	-	-	-	-	0.035	1-8-4-3-6-5-7-2
	1977-1991	8V	5.8 LTS.	-	-	-	-	0.035	1-8-4-3-6-5-7-2
ECONOLINE	1997-1997	6V	4.2 LTS.	OHV	12	205	2	0.054	1-4-2-5-3-6
ECONOLINE E150	1995-1996	6L	4.9 LTS.	OHV	12	145	Y	0.044	1-5-3-6-2-4
ECONOLINE VAN	2004-2012	8V	4.6 LTS.	OHV	16	235	W	0.054	1-3-7-2-6-5-4-8
	2013-2014	8V	4.6 LTS.	OHV	16	235	-	0.054	1-3-7-2-6-5-4-8
ECONOLINE VAN E150	1998-2000	6V	4.2 LTS.	OHV	12	205	2	0.054	1-4-2-5-3-6
	2001-2003	6V	4.2 LTS.	OHV	12	205	2	0.054	1-4-2-5-3-6
ECONOLINE VAN E350	1999-2012	8V	5.4 LTS.	SOHC	16	235	L	0.054	1-3-7-2-6-5-4-8
ECONOLINE WAGON	1999-2004	6V	4.2 LTS.	-	12	205	2	0.054	1-4-2-5-3-6
	2004-2004	6V	4.2 LTS.	-	12	205	2	0.054	1-4-2-5-3-6
ECONOLINE WAGON E150	2004-2012	8V	4.6 LTS.	OHV	16	235	W	0.054	1-3-7-2-6-5-4-8
ECONOLINE WAGON E350	1999-2008	8V	5.4 LTS.	SOHC	16	235	L	0.054	1-3-7-2-6-5-4-8
	2009-2012	8V	5.4 LTS.	SOHC	16	235	L	0.054	1-3-7-2-6-5-4-8
	2004-2012	4L	2.0 LTS.	DOHC	16	145	FPJA	0.050	1-3-4-2
ECOSPORT DURATEC	2013-2014	4L	2.0 LTS.	-	16	145	-	0.040	1-3-4-2
	2015-2015	4L	2.0 LTS.	-	16	145	-	0.040	1-3-4-2
	2012-2017	4L	2.0 LTS.	DOHC	16	-	-	0.029	1-3-4-2
EDGE	2007-2018	6V	3.5 LTS.	DOHC	24	265	C	0.052	-
	2015-2017	4L	2.0 LTS.	DOHC	16	240	-	0.029	1-3-4-2
	2005-2008	4L	2.3 LTS.	DOHC	16	153	Z	0.054	1-3-4-2
	2009-2017	4L	2.5 LTS.	DOHC	16	170	7	0.050	1-3-4-2
	2001-2006	6V	3.0 LTS.	DOHC	24	200	1	0.054	1-4-2-5-3-6
	2007-2008	6V	3.0 LTS.	DOHC	24	200	1	0.054	1-4-2-5-3-6
ESCAPE	2009-2012	6V	3.0 LTS.	DOHC	24	240	G	0.054	1-4-2-5-3-6

BUJIAS CHAMPION					CABLES CHAMPION
NICKEL	COPPER PLUS	PLATINUM POWER	DOUBLE PLATINUM	IRIDIUM	CABLE CHAMPION
FORD CONT.					
BN14Y	RS12YC	-	-	-	FO06CH27
BN12Y	RS12YC	-	-	-	FO06CH40
BN12Y	RS12YC	-	-	-	FO06CH40
-	RN12YC	3405	-	-	FO04CH28
-	RS14YC	3408	7408	9405	FO04CH11
-	RES9YCC4	3017	7004	9901	FO04CH77
-	RES9YCC4	3017	7004	9901	FO04CH77
-	RES9YCC4	3017	7004	9901	FO04CH77
-	RS14YC6	3013	RS14PYP6	9404	FO08CH38
-	RS12YC	3401	7963	9204	FO08CH38
-	RS12YC	3401	7963	9204	-
F11Y	RF11YC	-	-	-	FO08CH70
F14Y	RF11YC	-	-	-	FO08CH70
F11Y	RF11YC	-	-	-	FO08CH70
F14Y	RF11YC	-	-	-	FO08CH70
F11Y	RF11YC	-	-	-	FO08CH70
F14Y	RF11YC	-	-	-	FO08CH70
F11Y	RF11YC	-	-	-	FO08CH70
F14Y	RF11YC	-	-	-	FO08CH70
F11Y	RF11YC	-	-	-	FO08CH69
F14Y	RF11YC	-	-	-	FO08CH69
F11Y	RF11YC	-	-	-	FO08CH69
F14Y	RF11YC	-	-	-	FO08CH69
-	RV17YC	-	-	-	FO08CH70
F11Y	RF11YC	-	-	-	FO08CH70
F14Y	RF11YC	-	-	-	FO08CH70
F11Y	RF11YC	-	-	-	FO08CH70
F14Y	RF11YC	-	-	-	FO08CH70
-	RS14YC6	3013	7940	9404	FO06CH21
-	RF14LC	-	-	-	FO06CH13
-	RS12YC	3401	7963	9204	-
-	RS14YC6	3013	7963	9404	-
-	RS14LC	3407	7407	9402	FO06CH21
-	RS14LC	3407	7407	9402	FO06CH57
-	RS12YC	3401	7963	9204	-
-	RS14LC	3407	7407	9402	FO06CH57
-	RS14LC	3407	7407	9402	-
-	RS12YC	3401	7963	9204	-
-	RS12YC	3401	7963	9204	-
-	RS12YC	3401	7963	9204	-
-	RS9YCC	-	RS9PYP4	9808	FO04CH66
-	RS9YCC	-	RS9PYP4	9808	-
-	RS9YCC	-	RS9PYP4	9808	-
-	-	-	7004	9016	-
-	RES9YCC4	3017	7004	9901	-
-	-	-	7004	9016	-
-	RS12YC	3401	7963	9204	-
-	-	-	7437	9300	-
-	RS12YC	3401	7963	9204	-
-	RS12YC	3401	7963	9204	-
-	RS12YC	3401	7963	9204	-



MODELO Y AÑOS		ESPECIFICACIONES TÉCNICAS							
 MARCA / MODELO	 AÑOS	 CILINDROS	 DESPLAZ.	 ARBOL DE LEVAS	 VALVULAS	 HP	 VIN	 CALB. PULG.	 ÓRDEN DE ENCENDIDO
FORD CONT.									
ESCORT	1994-1996	4L	1.9 LTS.	SOHC	8	88	J	0.054	1-3-4-2
ESCORT GT	1994-1995	4L	1.8 LTS.	DOHC	16	127	8	0.054	1-3-4-2
ESCORT LX VAGONETA	1997-1999	4L	2.0 LTS.	SOHC	8	110	P	0.054	1-3-4-2
EXCURSION (TRITON)	2001-2005	10V	6.8 LTS.	SOHC	20	310	S	0.054	1-6-5-10-2-7-3-8-4-9
EXPEDITION	2015-2015	6V	3.5 LTS.	-	24	-	-	0.032	-
	2016-2016	6V	3.5 LTS.	-	-	420	-	0.032	-
	1997-1999	8V	4.6 LTS.	SOHC	16	215-230-240	W/6	0.054	1-3-7-2-6-5-4-8
	1999-2004	8V	4.6 LTS.	SOHC	16	215-230-240	W/6	0.054	1-3-7-2-6-5-4-8
	1997-2004	8V	5.4 LTS.	SOHC	16	230-260-300	L	0.054	1-3-7-2-6-5-4-8
	2004-2004	8V	5.4 LTS.	SOHC	16	230-260-300	L	0.054	1-3-7-2-6-5-4-8
	2005-2008	8V	5.4 LTS.	SOHC	24	300	5	0.044	1-3-7-2-6-5-4-8
	2008-2008	8V	5.4 LTS.	SOHC	24	300	5	0.044	1-3-7-2-6-5-4-8
	2009-2013	8V	5.4 LTS.	OHV	24	300	5	0.045	1-3-7-2-6-5-4-8
EXPLORER	2015-2016	8V	3.5 LTS.	SOHC	32	290	-	0.051	-
	2015-2016	8V	3.5 LTS.	SOHC	32	-	-	0.035	-
	1991-1997	6V	4.0 LTS.	OHV	12	160	X	0.054	1-4-2-5-2-3-6
	1997-1997	6V	4.0 LTS.	OHV	12	160	X	0.054	1-4-2-5-2-3-6
	1998-2000	6V	4.0 LTS.	OHV	12	210	E	0.054	1-4-2-5-2-3-6
	2001-2005	6V	4.0 LTS.	OHV	12	210	E	0.054	1-4-2-5-2-3-6
	2006-2010	6V	4.0 LTS.	OHV	12	210	E	0.054	1-4-2-5-2-3-6
	2002-2005	8V	4.6 LTS.	OHV	16	240	W	0.054	1-4-2-5-2-3-6
	2006-2007	8V	4.6 LTS.	OHV	24	292	8	0.054	1-3-7-2-6-5-4-8
	2008-2008	8V	4.6 LTS.	OHV	-	-	W	0.044	1-3-7-2-6-5-4-8
	2008-2012	8V	4.6 LTS.	OHV	-	-	W	0.044	1-3-7-2-6-5-4-8
	1996-1997	8V	5.0 LTS.	OHV	16	210	P	0.054	1-3-7-2-6-5-4-8
	1997-2001	8V	5.0 LTS.	-	-	-	-	0.054	1-5-4-2-6-3-7-8
	1998-2001	8V	5.0 LTS.	OHV	16	210	P	0.054	1-3-7-2-6-5-4-8
EXPLORER ASPIRACION NATURAL	2011-2016	6V	3.5 LTS.	OHV	24	-	-	0.051	-
EXPLORER SPORT TRAC	2007-2007	8V	4.6 LTS.	OHV	24	292	8	0.044	1-3-7-2-6-5-4-8
	2007-2010	8V	4.6 LTS.	OHV	24	292	8	0.044	1-3-7-2-6-5-4-8
EXPLORER TURBO	2011-2011	6V	3.5 LTS.	OHV	24	290	8	0.035	1-4-2-5-2-3-6
	2012-2013	6V	3.5 LTS.	OHV	24	290	T	0.035	1-4-2-5-2-3-6
	2013-2013	6V	3.5 LTS.	OHV	24	290	8	0.044	1-4-2-5-2-3-6
	2014-2016	6V	3.5 LTS.	OHV	24	290	T	0.035	1-4-2-5-2-3-6
F-100	1977-1985	8V	5.0 LTS.	-	-	-	-	0.044	1-8-4-3-6-5-7-2
	1985-1991	8V	5.0 LTS.	-	-	-	-	0.044	1-8-4-3-6-5-7-2
	1975-1979	8V	5.8 LTS.	-	-	-	-	0.044	1-8-4-3-6-5-7-2
F-150	2015-2017	6V	3.5 LTS.					0.052	
	2011-2017	6V	3.7 LTS.	DOHC	24	302	-	0.052	-
	1992-1994	6V	3.8 LTS.	OHV	-	-	-	0.054	1-4-2-5-3-6
	1998-2000	6V	4.2 LTS.	OHV	12	210	2	0.054	1-4-2-5-2-3-6
	2001-2009	6V	4.2 LTS.	OHV	12	210	2	0.054	1-4-2-5-2-3-6
	2009-2010	8V	4.6 LTS.	OHV	16	-	W	0.054	1-3-7-2-6-5-4-8
	2009-2010	8V	4.6 LTS.	OHV	16	-	W	0.054	1-3-7-2-6-5-4-8
	1995-1997	6L	4.9 LTS.	OHV	12	145	YZ	0.044	1-5-3-6-2-4
	2011-2017	8V	5.0 LTS.	-	-	-	-	-	-
	1977-1985	8V	5.8 LTS.	-	-	-	-	0.044	1-8-4-3-6-5-7-2
	1986-1992	8V	5.8 LTS.	-	-	-	-	0.044	1-8-4-3-6-5-7-2

BUJIAS CHAMPION					CABLES CHAMPION
NICKEL	COPPER PLUS	PLATINUM POWER	DOUBLE PLATINUM	IRIDIUM	CABLE CHAMPION
FORD CONT.					
-	RS14LC	3407	7407	9402	FO04CH30
-	RC12YC	3071	RC12PYP	9201	FO04CH31
-	RS14LC	3407	7407	9402	-
-	RS12YC	3401	7963	9204	-
-	-	-	7004	9016	-
-	-	-	7004	9016	-
-	RS12YC	3401	7963	9204	FO08CH38
-	RS12YC	3401	7963	9204	-
-	RS12YC	3401	7963	9204	-
-	-	-	7989	-	-
-	-	-	7989	-	-
-	-	-	7989	-	-
-	-	-	7406	9406	-
-	-	3032	7004	9901	-
-	-	-	7004	9016	-
-	RS14YC6	3013	7940	9404	-
-	RS12YC	3401	7963	9204	FO06CH68
-	RS12YC	3401	7963	9204	FO06CH68
-	RS12YC	3401	7963	9204	-
-	RS10LC	-	-	-	-
-	RS12YC	3401	7963	9204	-
-	-	-	7989	-	-
-	-	-	7406	9406	-
-	-	-	7406	9406	-
-	RS14YC6	3013	7940	9404	FO08CH29
-	RS14YC6	3013	7940	9404	FO08CH72
-	RS14YC6	3013	7940	9404	FO08CH72
-	-	3032	7004	9901	-
-	-	-	7406	9406	-
-	-	-	7406	9406	-
-	-	-	7004	9016	-
-	-	-	7004	9016	-
-	RES9YCC4	3017	7004	9901	-
-	-	-	7004	9016	-
-	RV17YC	-	-	-	FO08CH70
-	RV17YC	-	-	-	FO08CH70
-	RV17YC	-	-	-	FO08CH01
-	-	3017	7004	9901	-
-	-	3032	7004	9901	-
-	RS14LC	3407	7407	9402	FO06CH27
-	RS14LC	3407	7407	9402	FO06CH21
-	RS14LC	3407	7407	9402	FO06CH57
-	-	-	7406	9406	-
-	RS12YC	3401	7963	9204	-
-	RF14LC	-	-	-	FO06CH13
-	-	3032	7437	9901	-
-	RV15YC4	-	-	-	FO08CH01
-	RF18YC	-	-	-	FO08CH01



MODELO Y AÑOS		ESPECIFICACIONES TÉCNICAS							
 MARCA / MODELO	 AÑOS	 CILINDROS	 DESPLAZ.	 ARBOL DE LEVAS	 VALVULAS	 HP	 VIN	 CALB. PULG.	 ÓRDEN DE ENCENDIDO
FORD CONT.									
F-150 SERIES	1986-1994	6L	4.9 LTS.	-	-	-	-	0.044	1-3-7-2-6-5-4-8
	1986-1994	8V	5.0 LTS.	-	-	-	-	0.044	1--7-2-6-5-4-8
	1995-1995	8V	5.0 LTS.	-	-	-	-	0.044	1--7-2-6-5-4-8
	1990-1994	8V	5.8 LTS.	-	-	-	-	0.044	1-3-7-2-6-5-4-8
	1995-1996	8V	5.8 LTS.	-	-	-	-	0.044	1-3-7-2-6-5-4-8
F-150 SERIES (VIN R)	1992-1994	8V	5.8 LTS.	-	-	-	-	0.044	1-3-7-2-6-5-4-8
F-200	1978-1993	6V	4.9 LTS.	-	-	-	-	0.044	1-5-3-6-2-4
	1978-1993	6V	4.9 LTS.	-	-	-	-	0.044	1-5-3-6-2-4
	1994-1996	6V	4.9 LTS.	-	-	-	-	0.044	1-5-3-6-2-4
	1977-1985	8V	5.0 LTS.	-	-	-	-	0.035	1-8-4-3-6-5-7-2
	1977-1985	8V	5.0 LTS.	-	-	-	-	0.035	1-8-4-3-6-5-7-2
	1985-1991	8V	5.0 LTS.	-	-	-	-	0.035	1-8-4-3-6-5-7-2
	1977-1991	8V	5.8 LTS.	-	-	-	-	0.035	1-8-4-3-6-5-7-2
F-200/250 SERIES	1986-1994	6L	4.9 LTS.	-	-	-	-	0.044	1-3-7-2-6-5-4-8
	1986-1994	8V	5.0 LTS.	-	-	-	-	0.044	1-3-7-2-6-5-4-8
	1995-1995	8V	5.0 LTS.	-	-	-	-	0.044	1-3-7-2-6-5-4-8
	1992-1994	8V	5.8 LTS.	-	-	-	-	0.044	1-3-7-2-6-5-4-8
	1988-1994	8V	7.5 LTS.	-	-	-	-	0.044	1-3-7-2-6-5-4-8
F-250	1998-1999	8V	4.6 LTS.	SOHC	16	220	W/6	0.054	1-3-7-2-6-5-4-8
	2000-2004	8V	4.6 LTS.	SOHC	16	220	W/6	0.054	1-3-7-2-6-5-4-8
	2005-2007	8V	4.6 LTS.	SOHC	16	220	W/6	0.054	1-3-7-2-6-5-4-8
	1978-1986	8V	4.9 LTS.	-	-	-	-	0.044	1-8-4-3-6-5-7-2
	1978-1986	8V	4.9 LTS.	-	-	-	-	0.044	1-8-4-3-6-5-7-2
	1992-1994	8V	5.0 LTS.	OHV	16	182	N	0.044	1-5-4-2-6-3-7-8
	1995-1996	8V	5.0 LTS.	OHV	16	182	N	0.044	1-5-4-2-6-3-7-8
	1992-1994	8V	5.8 LTS.	OHV	16	210	H	0.044	1-5-4-2-6-3-7-8
	1995-1997	8V	5.8 LTS.	OHV	16	210	H	0.044	1-5-4-2-6-3-7-8
F-250 SUPER DUTY	1999-2004	8V	5.4 LTS.	OHV	16	260-300 -340	L	0.054	-
	2005-2008	8V	5.4 LTS.	OHV	24	300	5	0.044	-
	2008-2008	8V	5.4 LTS.	OHV	24	300	5	0.044	-
	2009-2010	8V	5.4 LTS.	OHV	-	-	5	0.045	-
	2005-2008	10V	6.8 LTS.	OHV	30	-	Y	0.045	-
	2008-2010	10V	6.8 LTS.	OHV	30	-	Y	0.045	-
F-300	1978-1986	8V	4.9 LTS.	-	-	-	-	0.044	1-8-4-3-6-5-7-2
F-300/350 SERIES	1981-2000	8V	5.0 LTS.	-	-	-	-	0.044	1-3-7-2-6-5-4-8
	1992-1994	8V	5.8 LTS.	-	-	-	-	0.044	1-3-7-2-6-5-4-8
	1988-1994	8V	7.5 LTS.	-	-	-	-	0.044	1-3-7-2-6-5-4-8
F-350 PICK UP	1992-1994	8V	5.8 LTS.	OHV	16	210	H	0.044	1-5-4-2-6-3-7-8
	1995-1997	8V	5.8 LTS.	OHV	16	210	H	0.044	1-5-4-2-6-3-7-8
F-350 SUPER DUTY	1995-1997	8V	5.0 LTS.	OHV	16	182	N	0.044	1-5-4-2-6-3-7-8
	1999-2000	8V	5.4 LTS.	SOHC	16	235	L	0.054	1-3-7-2-6-5-4-8
	2001-2004	8V	5.4 LTS.	SOHC	16	260	L	0.054	1-3-7-2-6-5-4-8
	2005-2007	8V	5.4 LTS.	OHV	24	260	5	0.044	-
	2008-2008	8V	5.4 LTS.	OHV	24	260	5	0.045	-
	2008-2010	8V	5.4 LTS.	OHV	24	260	5	0.045	-
	2011-2015	8V	6.2 LTS.	-	-	-	-	0.044	-
	2016-2018	8V	6.2 LTS.	-	-	-	-	0.044	-

BUJIAS CHAMPION					CABLES CHAMPION
NICKEL	COPPER PLUS	PLATINUM POWER	DOUBLE PLATINUM	IRIDIUM	CABLE CHAMPION
FORD CONT.					
-	RF14LC	-	-	-	-
-	RV15YC4	3018	7018	-	FO08CH20
-	RV15YC4	3018	7018	-	FO08CH20
-	RV15YC4	3018	7018	-	-
-	RV15YC4	3018	7018	-	-
-	RS14YC	3408	RS14PYP	9405	-
F11Y	RF11YC	-	-	-	FO06CH37
F14Y	RF11YC	-	-	-	FO06CH37
-	RF11YC	-	-	-	FO06CH37
F11Y	RF11YC	-	-	-	FO08CH70
F14Y	RF11YC	-	-	-	FO08CH70
-	RF18YC	-	-	-	FO08CH70
-	RF18YC	-	-	-	FO08CH70
-	RF14LC	-	-	-	FO06CH05
-	RV15YC4	3018	7018	-	-
-	RV15YC4	3018	7018	-	-
-	RS14YC	3408	RS14PYP	9405	-
-	RV15YC4	3018	7018	-	-
-	RS12YC	3401	7963	9204	FO08CH38
-	RS12YC	3401	7963	9204	-
-	RS12YC	3401	7963	9204	-
F11Y	RF11YC	-	-	-	FO06CH37
F14Y	RF11YC	-	-	-	FO06CH37
-	RV15YC4	3018	7018	-	FO08CH20
-	RV15YC4	3018	7018	-	FO08CH20
-	RV15YC4	3018	7018	-	FO08CH20
-	RV15YC4	3018	7018	-	FO08CH20
-	RS12YC	3401	7963	9204	-
-	-	-	7989	-	-
-	-	-	7406	9406	-
-	-	-	7406	9406	-
-	-	-	7406	9406	-
-	-	-	7406	9406	-
-	-	-	7406	9406	-
-	RF18YC	-	-	-	FO06CH37
-	RV15YC4	3018	7018	-	-
-	RS14YC	3408	RS14PYP	9405	-
-	RV15YC4	3018	7018	-	-
-	RV15YC4	3018	7018	-	FO08CH20
-	RV15YC4	3018	7018	-	FO08CH20
-	RV15YC4	3018	7018	-	FO08CH20
-	RS12YC	3401	7963	9204	-
-	RS12YC	3401	7963	9204	-
-	-	-	7989	-	-
-	-	-	7406	9406	-
-	-	-	7406	9406	-
-	RES9YCC4	3017	7004	9901	-
-	-	3017	7004	9901	-



MODELO Y AÑOS		ESPECIFICACIONES TÉCNICAS							
 MARCA / MODELO	 AÑOS	 CILINDROS	 DESPLAZ.	 ARBOL DE LEVAS	 VALVULAS	 HP	 VIN	 CALB. PULG.	 ÓRDEN DE ENCENDIDO
FORD CONT.									
F-350/ MICROBUS	1989-1993	8V	5.8 LTS.	-	-	-	-	0.044	1-8-4-3-6-5-7-2
	1989-1993	8V	5.8 LTS.	-	-	-	-	0.044	1-8-4-3-6-5-7-2
F-450 SUPER DUTY	2008-2011	8V	5.4 LTS.	-	-	-	5	0.054	-
	1999-2004	10V	6.8 LTS.	SOHC	20	275	S	0.054	1-6-5-10-2-7-3-8-4-9
	2005-2007	10V	6.8 LTS.	SOHC	30	310	Y	-	-
	2008-2009	10V	6.8 LTS.	OHV	30	310	Y	0.041	-
	2010-2016	10V	6.8 LTS.	OHV	30	310	-	0.041	-
	1997-1997	8V	7.5 LTS.	OHV	16	255	G	0.044	1-5-4-2-6-3-7-8
	2008-2011	8V	5.4 LTS.	-	-	-	5	0.054	-
F-550 SUPER DUTY	2001-2004	10V	6.8 LTS.	SOHC	20	310	S	0.054	1-6-5-10-2-7-3-8-4-9
	2005-2007	10V	6.8 LTS.	SOHC	30	310	Y	0.044	1-6-5-10-2-7-3-8-4-9
	2008-2011	10V	6.8 LTS.	SOHC	30	310	Y	0.045	1-6-5-10-2-7-3-8-4-9
	2012-2016	10V	6.8 LTS.	SOHC	30	310	-	0.041	-
	1975-1985	8V	5.8 LTS.	-	-	-	-	0.050	1-8-4-3-6-5-7-2
F-600	1986-1995	8V	5.8 LTS.	-	-	-	-	0.050	1-8-4-3-6-5-7-2
	1983-1983	6V	3.8 LTS.	-	-	-	-	0.045	1-5-3-6-2-4
FAIRMONT	1978-1982	8V	5.0 LTS.	-	-	-	-	0.035	1-8-4-3-6-5-7-2
	1978-1982	8V	5.0 LTS.	-	-	-	-	0.035	1-8-4-3-6-5-7-2
	1975-1984	8V	5.8 LTS.	-	-	-	-	0.044	1-8-4-3-6-5-7-2
FALCON	1975-1984	8V	5.8 LTS.	-	-	-	-	0.044	1-8-4-3-6-5-7-2
	1988-1993	4L	1.3 LTS.	-	-	-	-	0.044	1-3-4-2
FESTIVA	1988-1993	4L	1.3 LTS.	-	-	-	-	0.044	1-3-4-2
FIESTA	1998-1998	4L	1.3 LTS.	OHV	8	60	J4C	0.040	1-3-4-2
	1998-2000	4L	1.3 LTS.	OHV	8	60	J4C	0.040	1-3-4-2
	1998-1998	4L	1.4 LTS.	DOHC	16	90	FHA	0.040	1-3-4-2
	1998-2000	4L	1.4 LTS.	DOHC	16	90	FHA	0.040	1-3-4-2
	2010-2010	4L	1.6 LTS.	OHC	8	120	J	0.030	1-3-4-2
	2011-2012	4L	1.6 LTS.	OHC	8	120	J	0.030	1-3-4-2
	2013-2016	4L	1.6 LTS.	DOHC	16	120	J	0.030	1-3-4-2
FIESTA 16 VALV. ZETEC	2003-2006	4L	1.6 LTS.	DOHC	16	-	-	0.040	1-3-4-2
FIESTA DURATEC	2008-2008	4L	2.0 LTS.	OHC	8	150	-	0.054	1-3-4-2
FIESTA SEDAN	2005-2007	4L	1.6 LTS.	SOHC	2	95	-	0.040	1-3-4-2
FIVE HUNDRED	2005-2005	6V	3.0 LTS.	DOHC	24	203	-	0.054	-
FIVE HUNDRED DURATEC	2006-2007	6V	3.0 LTS.	DOHC	24	203	1	0.054	-
FOCUS	2011-2012	4L	2.0 LTS.	DOHC	16	160	N	0.050	-
	2012-2014	4L	2.0 LTS.	DOHC	16	-	2,9	0.032	-
	2015-2017	4L	2.0 LTS.	DOHC	16	160	-	0.035	1-3-4-2
FOCUS EUROPA	2007-2012	4L	2.0 LTS.	DOHC	16	145	AODA,AODB	0.054	1-3-4-2
FOCUS FOCUS XL SPLIT PORT	2000-2006	4L	2.0 LTS.	SOHC	8	110	P	0.054	1-3-4-2
FOCUS ST EUROPA	2007-2011	5L	2.5 LTS.	DOHC	20	225	HYDA	0.054	1-2-4-5-3
FOCUS SVT	2002-2003	4L	2.0 LTS.	DOHC	16	170	5	0.054	1-3-4-2
	2002-2003	4L	2.0 LTS.	DOHC	16	170	5	0.054	1-3-4-2
FOCUS ZX3 ZETEC	2000-2005	4L	2.0 LTS.	DOHC	16	130	3	0.050	1-3-4-2
	2000-2005	4L	2.0 LTS.	DOHC	16	130	3	0.050	1-3-4-2
FREESTAR	2004-2007	6V	4.2 LTS.	SOHC	12	201	2	0.054	1-4-2-5-3-6
FUSION	2013-2014	4L	2.0 LTS.	DOHC	16	240	-	0.029	1-3-4-2
	2007-2009	4L	2.3 LTS.	DOHC	16	190	Z	0.054	-
	2010-2012	4L	2.5 LTS.	DOHC	16	175	A/3	0.050	1-3-4-2
	2013-2016	4L	2.5 LTS.	DOHC	16	175	-	0.050	1-3-4-2
	2010-2012	6V	3.0 LTS.	DOHC	-	263	G	0.048	1-4-2-5-3-6
	2010-2012	6V	3.5 LTS.	DOHC	-	263	C	0.054	-

BUJIAS CHAMPION					CABLES CHAMPION
NICKEL	COPPER PLUS	PLATINUM POWER	DOUBLE PLATINUM	IRIDIUM	CABLE CHAMPION
FORD CONT.					
F11Y	RF11YC	-	-	-	FO08CH70
F14Y	RF11YC	-	-	-	FO08CH70
-	-	-	7406	9406	-
-	RS12YC	3401	7963	9204	-
-	-	-	7989	-	-
-	-	-	7406	9406	-
-	-	-	7406	9406	-
-	RV15YC4	3018	7018	-	FO08CH20
-	-	-	7406	9406	-
-	RS12YC	3401	7963	9204	-
-	-	-	7989	-	-
-	-	-	7406	9406	-
-	-	-	7406	9406	-
-	RV17YC	-	-	-	FO08CH70
-	RV17YC	-	-	-	FO08CH70
BN12Y	RS12YC	-	-	-	FO06CH02
F11Y	RF11YC	-	-	-	FO08CH70
F14Y	RF11YC	-	-	-	FO08CH70
F11Y	RF11YC	-	-	-	FO08CH01
F14Y	RF11YC	-	-	-	FO08CH01
-	RN11YC4	3322	RN10PYP4	-	-
-	RS9YCC	-	7304	9808	FO04CH24
-	RS9YCC	-	7304	9808	-
-	RES9YCC4	3017	7004	9901	FO04CH17
-	RES9YCC4	3017	7004	9901	-
-	-	-	7004	9016	FO04CH77
-	-	-	7004	9016	FO04CH66
-	-	-	7004	9016	FO04CH66
-	RES9YCC4	3017	7004	9901	FO04CH77
-	RS12YC	3401	7963	9204	FO04CH66
-	RES9YCC4	3017	7004	9901	FO04CH77
-	RS14YC6	3013	7940	9404	-
-	RS12YC	3401	7963	9204	-
-	-	-	7963	9204	-
-	-	-	7004	9016	-
-	-	-	7004	9016	-
-	-	-	-	9808	-
-	RS14LC	3407	7407	9402	-
-	OE035 REC9YCL	-	-	-	-
-	RES9YCC4	3017	7004	9901	FO04CH18
-	RES9YCC4	3017	7004	9901	FO04CH71
-	-	-	7981	-	FO04CH18
-	-	-	7981	-	FO04CH71
-	RS14YC6	3013	7940	9404	FO06CH75
-	-	-	7004	9016	-
-	RES9YCC4	3017	7004	9901	-
-	-	3032	-	-	-
-	-	3017	7004	9299	-
-	RS9YC	-	7304	9808	-
-	RES9YCC4	3017	7004	9901	-



MODELO Y AÑOS		ESPECIFICACIONES TÉCNICAS							
 MARCA / MODELO	 AÑOS	 CILINDROS	 DESPLAZ.	 ARBOL DE LEVAS	 VALVULAS	 HP	 VIN	 CALB. PULG.	 ÓRDEN DE ENCENDIDO
FORD CONT.									
FUSION SLE	2007-2009	6V	3.0 LTS.	-	24	221	1	0.054	-
FUSION TURBO	2015-2016	4L	2.0 LTS.	DOHC	16	247	-	0.029	1-3-4-2
GALAXIE	1975-1975	8V	5.8 LTS.	-	-	-	-	0.035	1-8-4-3-6-5-7-2
	1975-1975	8V	5.8 LTS.	-	-	-	-	0.035	1-8-4-3-6-5-7-2
GHIA	1991-1991	4L	2.3 LTS.	OHV	8	110	-	0.054	1-3-4-2
	1991-1994	6V	3.0 LTS.	OHV	8	135	-	0.054	1-4-2-5-3-6
	1991-1995	6V	3.8 LTS.	-	-	-	-	0.054	1-4-2-5-3-6
GRAND MARQUIS	1982-1984	8V	5.8 LTS.	-	-	-	-	0.035	1-8-4-3-6-5-7-2
	1982-1984	8V	5.8 LTS.	-	-	-	-	0.035	1-8-4-3-6-5-7-2
IKON	2001-2009	4L	1.6 LTS.	DOHC	16	98	-	0.040	1-3-4-2
	2005-2009	4L	1.6 LTS.	DOHC	16	98	-	0.040	1-3-4-2
	2010-2012	4L	1.6 LTS.	DOHC	16	98	-	0.040	1-3-4-2
	2010-2015	4L	1.6 LTS.	DOHC	16	98	-	0.040	1-3-4-2
KA	2001-2007	4L	1.6 LTS.	SOHC	8	92	CCA	0.040	1-3-4-2
LOBO	1997-2000	8V	4.6 LTS.	-	-	-	6	0.054	1-3-7-2-6-5-4-8
	2000-2007	8V	4.6 LTS.	-	-	-	6	0.054	1-3-7-2-6-5-4-8
	1999-2007	8V	5.4 LTS.	SOHC	-	-	L	0.054	1-3-7-2-6-5-4-8
	2004-2007	8V	5.4 LTS.	SOHC	-	-	L	0.054	1-3-7-2-6-5-4-8
	2008-2010	8V	5.4 LTS.	OHC	24	-	5	0.054	-
LTD	1984-1986	6V	3.8 LTS.	-	-	-	-	0.054	1-4-2-5-3-6
	1976-1982	8V	5.8 LTS.	-	-	-	-	0.035	1-8-4-3-6-5-7-2
	1976-1982	8V	5.8 LTS.	-	-	-	-	0.035	1-8-4-3-6-5-7-2
M-450	1994-1998	8V	7.5 LTS.	-	-	-	G	0.044	1-5-4-2-6-3-7-8
MARQUIS	1984-1986	6V	3.8 LTS.	-	-	-	-	0.054	1-4-2-5-3-6
MAVERICK	1975-1977	8V	5.0 LTS.	-	-	-	-	0.035	1-8-4-3-6-5-7-2
	1975-1977	8V	5.0 LTS.	-	-	-	-	0.035	1-8-4-3-6-5-7-2
MICROBUS	1989-1993	8V	5.8 LTS.	-	-	-	-	0.044	1-8-4-3-6-5-7-2
	1989-1993	8V	5.8 LTS.	-	-	-	-	0.044	1-8-4-3-6-5-7-2
MONDEO	2002-2004	6V	2.5 LTS.	DOHC	24	170	LCBD	0.040	1-4-2-5-3-6
	2005-2007	6V	2.5 LTS.	DOHC	-	-	-	0.040	1-4-2-5-3-6
MONDEO DURATEC	2001-2006	4L	2.0 LTS.	DOHC	16	146	CJBA/CJBB	0.040	1-3-4-2
MONDEO ST220	2004-2005	6V	3.0 LTS.	DOHC	24	226	MEBA	0.054	-
MUSTANG	1981-1988	4L	2.3 LTS.	-	-	-	-	0.044	1-3-4-2
	1991-1993	4L	2.3 LTS.	-	-	-	-	0.044	1-3-4-2
	2014-2016	6V	3.7 LTS.	-	24	305	-	0.052	-
	1984-1986	6V	3.8 LTS.	-	-	-	-	0.044	1-5-3-6-2-4
	2002-2004	6V	3.8 LTS.	-	-	-	-	0.054	1-4-2-5-3-6
	2007-2010	6V	4.0 LTS.	OHC	12	210	N	0.054	-
	1996-1998	8V	4.6 LTS.	SOHC	16	215	VX	0.054	1-3-7-2-6-5-4-8
	1999-2000	8V	4.6 LTS.	SOHC	16	215	VX	0.054	1-3-7-2-6-5-4-8
	2001-2004	8V	4.6 LTS.	SOHC	16	215	VX	0.054	1-3-7-2-6-5-4-8
	2005-2007	8V	4.6 LTS.	SOHC	16	300	-	0.054	1-3-7-2-6-5-4-8
	2008-2009	8V	4.6 LTS.	SOHC	24	300	H	0.045	-
	2010-2010	8V	4.6 LTS.	SOHC	24	300	H	0.045	-
	1975-1984	8V	5.0 LTS.	-	-	-	-	0.035	1-8-4-3-6-5-7-2
	1975-1984	8V	5.0 LTS.	-	-	-	-	0.035	1-8-4-3-6-5-7-2
	1987-1993	8V	5.0 LTS.	-	-	-	-	0.054	1-5-4-2-6-3-7-8
	1994-1994	8V	5.0 LTS.	SOHC	16	240	D	0.054	1-3-7-2-6-5-4-8
	1994-1995	8V	5.0 LTS.	-	-	-	-	0.054	1-5-4-2-6-3-7-8
	1994-1995	8V	5.0 LTS.	SOHC	16	240	D	0.054	1-3-7-2-6-5-4-8
	1995-1995	8V	5.0 LTS.	SOHC	16	240	D	0.054	1-3-7-2-6-5-4-8
	2010-2013	8V	5.0 LTS.	-	-	-	-	0.044	-
	2014-2016	8V	5.0 LTS.	DOHC	32	412	-	0.051	-
	2008-2012	8V	5.4 LTS.	-	-	540	5	0.044	-

BUJÍAS CATALOGO 2018



BUJIAS CHAMPION					CABLES CHAMPION
NICKEL	COPPER PLUS	PLATINUM POWER	DOUBLE PLATINUM	IRIDIUM	CABLE CHAMPION
FORD CONT.					
-	RS12YC	3401	7963	9204	-
-	-	-	7004	9016	-
F11Y	RF11YC	-	-	-	FO08CH01
F14Y	RF11YC	-	-	-	FO08CH01
-	RS14YC6	3013	7013	9404	-
-	RS12YC	3401	7401	9204	-
-	RS14LC	3407	RS14PLP	9402	FO06CH02
F11Y	RF11YC	-	-	-	FO08CH01
F14Y	RF11YC	-	-	-	FO08CH01
-	RES9YCC4	3017	7004	9901	FO04CH77
-	RES9YCC4	3017	7004	9901	FO04CH77
-	RES9YCC4	3017	7004	9901	FO04CH77
-	RES9YCC4	3017	7004	9901	FO04CH77
-	RES9YCC4	3017	7004	9901	FO04CH77
-	RS12YC	3401	7963	9204	FO08CH38
-	RS12YC	3401	7963	9204	-
-	RS12YC	3401	7963	9204	-
-	-	-	7989	-	-
-	-	-	7406	9406	-
-	RS14LC	3407	RS14PLP	9402	-
F11Y	RF11YC	-	-	-	FO08CH70
F14Y	RF11YC	-	-	-	FO08CH70
-	RV12YC	-	-	-	-
-	RS14LC	3407	RS14PLP	9402	-
F11Y	RF11YC	-	-	-	FO08CH01
F14Y	RF11YC	-	-	-	FO08CH01
F11Y	RF11YC	-	-	-	FO08CH01
F14Y	RF11YC	-	-	-	FO08CH01
-	RS9YCC	-	7304	9808	FO06CH67
-	RS9YCC	-	7304	9808	FO06CH67
-	RS9YCC	-	7304	9808	FO04CH66
-	RS9YCC	-	7304	9808	-
-	RS14YC	3408	RS14PYP	9405	FO04CH28
-	RS14YC	3408	RS14PYP	9405	FO04CH28
-	-	3017	7004	9901	-
-	RS14LC	3407	RS14PLP	9402	-
-	RS14YC6	3013	7940	9404	FO06CH60
-	RS10LC	-	-	-	-
-	RS12YC	3401	7963	9204	FO08CH38
-	RS12YC	3401	7963	9204	-
-	RS12YC	3401	7963	9204	-
-	-	-	7989	-	-
-	-	-	7406	9406	-
-	-	-	7989	-	-
F11Y	RF11YC	-	-	-	FO08CH70
F14Y	RF11YC	-	-	-	FO08CH70
-	RV17YC	3025	-	-	FO08CH20
-	RV15YC6	3018	7018	-	-
-	RS14YC6	3013	RS14PYP6	9404	FO08CH10
-	RS14YC6	3013	7013	9404	-
-	RV15YC6	3018	7018	-	-
-	-	-	7406	9406	-
-	-	3017	7004	9299	-
-	-	-	7406	9406	-



MODELO Y AÑOS		ESPECIFICACIONES TÉCNICAS							
 MARCA / MODELO	 AÑOS	 CILINDROS	 DESPLAZ.	 ARBOL DE LEVAS	 VALVULAS	 HP	 VIN	 CALB. PULG.	 ÓRDEN DE ENCENDIDO
FORD CONT.									
P-350 VANETTE	1988-1991	8V	5.8 LTS.	SOHC	16	210	-	0.044	1-3-7-2-6-5-4-8
	1992-1994	8V	5.8 LTS.	SOHC	16	210	-	0.044	1-3-7-2-6-5-4-8
	1992-1994	8V	5.8 LTS.	SOHC	16	210	-	0.044	1-3-7-2-6-5-4-8
	1995-1997	8V	5.8 LTS.	SOHC	16	210	-	0.044	1-3-7-2-6-5-4-8
	1995-1997	8V	5.8 LTS.	SOHC	16	210	-	0.044	1-3-7-2-6-5-4-8
POLICE INTERCEPTOR TURBO	2015-2016	6V	3.5 LTS.	-	-	365	-	0.034	-
PROBE	1989-1993	4L	2.2 LTS.	-	-	-	-	0.044	1-3-4-2
	1993-1995	6V	2.5 LTS.	-	-	-	-	0.044	1-5-3-6-2-4
RANGER	1985-1988	4L	2.0 LTS.	-	-	-	-	0.044	1-3-4-2
	1985-1988	4L	2.3 LTS.	-	-	-	-	0.044	1-3-4-2
	1989-1993	4L	2.3 LTS.	-	-	-	-	0.044	1-3-4-2
	1986-1992	6V	2.9 LTS.	-	-	-	-	0.044	1-4-2-5-3-6
	1991-1994	6V	3.0 LTS.	-	-	-	-	0.044	1-4-2-5-3-6
	1995-1998	6V	3.0 LTS.	-	-	-	-	0.044	1-4-2-5-3-6
	1999-2000	6V	3.0 LTS.	-	-	-	-	0.044	1-4-2-5-3-6
	2001-2005	6V	3.0 LTS.	-	-	-	-	0.044	1-4-2-5-3-6
	1990-1996	6V	4.0 LTS.	-	-	-	-	0.054	1-3-7-2-6-5-4-8
RANGER PICK UP	1996-1997	4L	2.3 LTS.	SOHC	8	112	A	0.044	1-3-4-2
	1996-1997	4L	2.3 LTS.	SOHC	8	112	A	0.044	1-3-4-2
	2001-2005	4L	2.3 LTS.	DOHC	16	143	D	0.044	1-3-4-2
	2006-2010	4L	2.3 LTS.	DOHC	16	143	D	0.044	1-3-4-2
	2011-2012	4L	2.3 LTS.	DOHC	16	143	D	0.050	1-3-4-2
	1998-2000	4L	2.5 LTS.	OHV	8	119	C	0.044	1-3-4-2
	1996-1996	6V	3.0 LTS.	OHV	12	147	U	0.044	1-4-2-5-3-6
	1997-2000	6V	3.0 LTS.	OHV	12	147	U	0.044	1-4-2-5-3-6
	1997-2000	6V	3.0 LTS.	OHV	12	147	U	0.044	1-4-2-5-3-6
	2001-2003	6V	3.0 LTS.	OHV	12	147	U	0.044	1-4-2-5-3-6
TAURUS	1986-1991	4L	2.5 LTS.	-	-	-	-	0.044	1-3-4-2
	1986-1994	6V	3.0 LTS.	-	-	-	-	0.044	1-4-2-5-3-6
	1988-1992	6V	3.8 LTS.	OHV	-	-	4	0.054	1-4-2-5-3-6
	1988-1995	6V	3.8 LTS.	-	-	-	-	0.054	1-4-2-5-3-6
THUNDERBIRD	1983-1988	4L	2.3 LTS.	-	-	-	-	0.034	1-3-4-2
	1989-1990	6V	3.0 LTS.	-	-	-	-	0.054	1-4-2-5-3-6
	1984-1993	6V	3.8 LTS.	-	-	-	-	0.044	1-4-2-5-3-6
	1985-1988	6V	3.8 LTS.	-	-	-	-	0.045	1-5-3-6-2-4
	1988-1994	6V	3.8 LTS.	OHV	12	230	4	0.054	1-4-2-5-3-6
	2003-2003	8V	3.9 LTS.	OHV	32	280	A	0.044	1-3-7-2-6-5-4-8
	1995-1995	8V	4.6 LTS.	OHV	12	210	W	0.054	1-3-7-2-6-5-4-8
	1996-1996	8V	4.6 LTS.	OHV	12	210	W	0.054	1-3-7-2-6-5-4-8
	1984-1985	8V	5.0 LTS.	-	-	-	-	0.050	1-5-4-2-6-3-7-8
	1986-1988	8V	5.0 LTS.	-	-	-	-	0.050	1-5-4-2-6-3-7-8
	1991-1993	8V	5.0 LTS.	-	-	-	-	0.054	1-5-4-2-6-3-7-8
	1991-1994	8V	5.0 LTS.	OHV	16	200	T	0.054	1-3-7-2-6-5-4-8
THUNDERBIRD SUP. CARGADO	1990-1994	6V	3.8 LTS.	OHV	12	230	R	0.054	1-4-2-5-3-6
TOPAZ	1984-1989	4L	2.3 LTS.	OHV	8	110	-	0.054	1-3-4-2
	1984-1993	4L	2.3 LTS.	-	-	-	-	0.054	1-3-4-2
	1990-1994	4L	2.3 LTS.	OHV	8	110	-	0.054	1-3-4-2

BUJÍAS CATALOGO 2018



BUJIAS CHAMPION					CABLES CHAMPION
NICKEL	COPPER PLUS	PLATINUM POWER	DOUBLE PLATINUM	IRIDIUM	CABLE CHAMPION
FORD CONT.					
-	RV15YC4	3018	7018	-	FO08CH20
-	RV15YC4	3018	7018	-	FO08CH01
-	RV15YC4	3018	7018	-	FO08CH70
-	RV15YC4	3018	7018	-	FO08CH01
-	RV15YC4	3018	7018	-	FO08CH70
-	-	-	7004	9016	-
-	RC12YC	3071	RC12PYP	9201	-
-	RC12YC	3071	RC12PYP	9201	-
-	RS14YC	3408	RS14PYP	9405	FO04CH28
-	RS14LC	3407	RS14PLP	9402	FO04CH28
-	RS14YC	3408	RS14PYP	9405	FO04CH12
-	RS14YC	3408	RS14PYP	9405	FO06CH04
-	RS12YC	3401	7963	9204	FO06CH22
-	RS12YC	3401	7963	9204	FO06CH47
-	RS12YC	3401	7963	9204	FO06CH33
-	RS12YC	3401	7963	9204	FO06CH62
-	RS12YC	3401	7940	9204	FO06CH34
-	RS14YC	3408	7408	9404	-
-	RS14YC	3408	7408	9404	-
-	RS14YC	3408	7408	9404	-
-	RS12YC	3401	7963	9204	-
-	RS12YC	3401	7963	9204	-
-	RS14YC	3408	7408	9404	FO04CH16
-	RS12YC	3401	7963	9204	FO06CH47
-	RS12YC	3401	7963	9204	-
-	RS12YC	3401	7963	9204	-
-	RS12YC	3401	7963	9204	-
-	RS12YC	3401	7963	9204	-
-	RS12YC	3401	RS12PYP	9204	FO04CH59
-	RS12YC	3401	RS12PYP	9204	FO06CH35
-	RS14LC	3407	7407	9402	-
-	RS14LC	3407	RS14PLP	9402	FO06CH54
-	RS14YC	3408	RS14PYP	9405	FO04CH28
-	RS14LC	3407	RS14PLP	9402	FO06CH40
-	RS14LC	3407	RS14PLP	9402	FO06CH40
BN14Y	RS12YC	-	-	-	FO06CH27
-	RS14LC	3407	7407	9402	FO06CH40
-	RC12YC	3071	RC12PYP	9201	-
-	RS14YC6	3013	7940	9404	FO08CH38
-	RS12YC	3401	7963	9204	FO08CH38
-	RV17YC	3025	-	-	-
-	RS14LC	3407	RS14PLP	9402	-
-	RV17YC	3025	-	-	-
-	RV17YC	3025	-	-	FO08CH20
-	RS14LC	3407	7407	9402	-
-	RS12YC	3401	7963	9204	FO04CH07
BN12Y	RS12YC	-	-	-	FO04CH07
-	RS12YC	3401	7963	9204	FO04CH07



MODELO Y AÑOS		ESPECIFICACIONES TÉCNICAS							
 MARCA / MODELO	 AÑOS	 CILINDROS	 DESPLAZ.	 ARBOL DE LEVAS	 VALVULAS	 HP	 VIN	 CALB. PULG.	 ÓRDEN DE ENCENDIDO
FORD CONT.									
TOPAZ EFI	1992-1994	4L	2.3 LTS.	OHV	8	110	X	0.054	1-3-4-2
TRANSIT 150	2015-2017	6V	3.7 LTS.	-	-	-	-	0.051	-
TRANSIT 250	2015-2017	6V	3.7 LTS.	-	-	-	-	0.051	-
TRANSIT 350	2015-2017	6V	3.7 LTS.	-	-	-	-	0.051	-
WINDSTAR	1994-1995	6V	3.0 LTS.	-	-	-	-	0.044	1-4-2-5-3-6
	1995-1995	6V	3.8 LTS.	OHV	12	200	4	0.054	1-4-2-5-3-6
	1996-1996	6V	3.8 LTS.	OHV	12	200	4	0.044	1-4-2-5-3-6
	1997-1998	6V	3.8 LTS.	OHV	12	200	4	0.054	1-4-2-5-3-6
	1999-2000	6V	3.8 LTS.	OHV	12	200	4	0.054	1-4-2-5-3-6
ZX2	2001-2003	4L	2.0 LTS.	DOHC	16	130	3	0.050	1-3-4-2
GEO									
PRIZM	1989-1992	4L	1.6 LTS.	-	-	-	-	0.044	1-3-4-2
SPECTRUM	1989-1989	4L	1.5 LTS.	-	-	-	-	0.044	1-3-4-2
TRACKER	1990-1992	4L	1.6 LTS.	-	-	-	-	0.044	1-3-4-2
	1993-1994	4L	1.6 LTS.	-	-	-	-	0.032	1-3-4-2
	1994-1997	4L	1.6 LTS.	-	-	-	-	0.032	1-3-4-2
	2005-2006	4L	2.0 LTS.	DOHC	16	127	C	0.044	1-3-4-2
	1999-2001	4L	2.2 LTS.	SOHC	8	127	-	0.050	1-3-4-2
	2002-2008	4L	2.2 LTS.	SOHC	8	127	-	0.050	1-3-4-2
	2002-2004	6V	2.5 LTS.	DOHC	16	165	4	0.044	1-2-3-4-5-6
	1990-1992	6V	2.8 LTS.	-	-	-	-	0.044	-
TRACKER MPI	1995-1995	4L	1.6 LTS.	DOHC	16	80	6	0.035	1-3-4-2
	1998-1998	4L	1.6 LTS.	DOHC	16	80	6	0.044	1-3-4-2
TRACKER TBI	1993-1995	4L	1.6 LTS.	SOHC	8	80	U	0.044	1-3-4-2
GENERAL MOTORS									
ACADIA LLT	2007-2017	6V	3.6 LTS.	DOHC	24	275-288	D	0.044	-
CANYON	2007-2012	5L	3.7 LTS.	DOHC	20	242	E	0.043	-
KODIAK	1997-2002	8V	7.4 LTS.	OHV	-	-	J	0.060	1-8-4-3-6-5-7-2
	2002-2007	8V	8.1 LTS.	OHV	-	-	G	0.060	1-8-7-2-6-5-4-3
KODIAK TBI	1996-2001	8V	6.0 LTS.	OHV	-	-	P	0.035	1-8-4-3-6-5-7-2
	1999-2001	8V	7.0 LTS.	OHV	-	-	P	0.035	1-8-4-3-6-5-7-2
SIERRA 1500	2007-2007	8V	5.3 LTS.	OHV	16	315	J/B	0.040	-
	2007-2007	8V	5.3 LTS.	OHV	16	315	J/B	0.040	-
	2008-2013	8V	5.3 LTS.	OHV	16	315	J	0.040	-
	2008-2013	8V	5.3 LTS.	OHV	16	315	J	0.040	-
SIERRA DENALI L92	2008-2013	8V	6.2 LTS.	OHV	16	380-403	8	0.040	-
	2008-2013	8V	6.2 LTS.	OHV	16	380-403	8	0.040	-
TERRAIN	2013-2017	6V	3.6 LTS.	DOHC	24	301	3	0.044	-
TERRAIN SLT	2011-2012	6V	3.0 LTS.	-	-	264	5,LFW	0.044	-
YUKON	2015-2015	8V	6.2 LTS.	OHV	16	420	-	0.040	-
YUKON L92	2007-2008	8V	6.2 LTS.	OHV	16	380	8	0.040	-
YUKON L94	2010-2014	8V	6.2 LTS.	OHV	-	403	F	0.040	-
YUKON L9H	2009-2009	8V	6.2 LTS.	OHV	16	403	2	0.040	-
YUKON LY5	2007-2009	8V	5.3 LTS.	OHV	16	320	J	0.040	-
	2007-2009	8V	5.3 LTS.	OHV	16	320	J	0.040	-
C15/1500 SERIES	1988-1994	6V	4.3 LTS.	-	-	-	-	0.035	1-6-5-4-3-2
C25/2500 SERIES	1988-1994	6V	4.3 LTS.	-	-	-	-	0.035	1-6-5-4-3-2
	1988-1994	8V	7.4 LTS.	-	-	-	-	0.035	1-8-4-3-6-7-2

BUJIAS CHAMPION					CABLES CHAMPION
NICKEL	COPPER PLUS	PLATINUM POWER	DOUBLE PLATINUM	IRIDIUM	CABLE CHAMPION
FORD CONT.					
-	RS14YC6	3013	7013	9404	FO04CH59
-	-	3017	7004	9901	-
-	-	3017	7004	9901	-
-	-	3017	7004	9901	-
-	RS12YC	3401	RS12PYP	9204	-
-	RS14LC	3407	7407	9402	FO06CH19
-	RS14YC	3408	7408	9404	FO06CH19
-	RS14YC6	3013	7940	9404	FO06CH19
-	RS14YC6	3013	7940	9404	FO06CH32
-	RS14YC6	3013	7940	9404	FO06CH81
-	-	-	7981	-	FO04CH15
GEO					
-	RC12YC	3071	RC12PYP	9201	-
-	RN11YC4	3322	RN10PYP4	-	-
-	RN11YC4	3322	RN10PYP4	-	GM04CH70
-	RN12YC	3405	-	-	GM04CH70
-	RC12YC	3071	RC12PYP	9201	GM04CH71
-	RC12YC	3071	RC12PYP	9201	-
-	RS14YC6	3013	7013	9404	GM04CH09
-	RS14YC6	3013	7013	9404	-
-	RC12YC	3071	RC12PYP	9201	-
-	RV15YC4	3018	7018	-	-
-	RC12YC	3071	RC12PYP	9201	GM04CH71
-	RC12YC	3071	RC12PYP	9201	GM04CH71
-	RN12YC	3405	-	-	GM04CH70
GENERAL MOTORS					
-	-	3032	7004	9901	-
-	RES9YCC4	3017	7004	9901	-
-	RS14YC6	3983	7983	9405	GM08CH21
-	RS14YC6	3983	7983	9405	GM08CH20
-	RV17YC	3025	-	-	-
-	RV17YC	3025	-	-	-
-	RS14YC	3983	7983	9405	GM08CH68
-	RS14YC	3983	7983	9405	GM08CH68
-	RS14YC	3983	7983	9405	GM08CH68
-	RS14YC	3983	7983	9405	GM08CH68
-	RS14YC	3983	7983	9405	-
-	RS14YC	3983	7983	9405	-
-	-	-	7004	9299	-
-	-	3032	7004	9901	-
-	RS10LC	3024	7200	9200	-
-	RS14YC	3983	7983	9405	-
-	RS14YC	3983	7983	9405	-
-	RS14YC	3983	7983	9405	-
-	RS14YC	3983	7983	9405	-
-	RS14YC	3983	7983	9405	-
-	RV15YC4	3018	7018	-	-
-	RV15YC4	3018	7018	-	-
-	RV17YC	3025	-	-	-



MODELO Y AÑOS		ESPECIFICACIONES TÉCNICAS							
 MARCA / MODELO	 AÑOS	 CILINDROS	 DESPLAZ.	 ARBOL DE LEVAS	 VALVULAS	 HP	 VIN	 CALB. PULG.	 ÓRDEN DE ENCENDIDO
GENERAL MOTORS CONT.									
C35/3500 SERIES	1988-1994	8V	7.4 LTS.	-	-	-	-	0.035	1-8-4-3-6-7-2
JIMMY	1987-1987	8V	5.0 LTS.	-	-	-	-	0.035	1-8-4-3-6-7-2
	1988-1991	8V	5.7 LTS.	-	-	-	-	0.035	1-8-4-3-6-7-2
K15/1500 SERIES	1988-1994	6V	4.3 LTS.	-	-	-	-	0.035	1-6-5-4-3-2
K-1500	1996-1997	8V	5.0 LTS.	-	-	-	-	0.060	1-8-4-3-6-7-2
	1996-2001	8V	5.7 LTS.	-	-	-	-	0.060	1-8-4-3-6-7-2
K25/2500 SERIES	1988-1994	6V	4.3 LTS.	-	-	-	-	0.035	1-6-5-4-3-2
	1988-1994	8V	7.4 LTS.	-	-	-	-	0.035	1-8-4-3-6-7-2
K-2500	1996-2000	8V	5.0 LTS.	-	-	-	-	0.060	1-8-4-3-6-7-2
	1992-1994	8V	5.7 LTS.	-	-	-	-	0.035	1-8-4-3-6-7-2
	1995-1997	8V	5.7 LTS.	-	-	-	-	0.035	1-8-4-3-6-7-2
	1996-2001	8V	5.7 LTS.	-	-	-	-	0.060	1-8-4-3-6-7-2
	1985-1985	8V	7.4 LTS.	-	-	-	-	0.045	1-8-4-3-6-7-2
K35/3500 SERIES	1988-1995	8V	7.4 LTS.	-	-	-	-	0.035	1-8-4-3-6-7-2
K-3500	1996-2000	8V	5.0 LTS.	-	-	-	-	0.060	1-8-4-3-6-7-2
	1996-2003	8V	5.7 LTS.	-	-	-	-	0.060	1-8-4-3-6-7-2
	1996-2000	8V	7.4 LTS.	-	-	-	-	0.060	1-8-4-3-6-7-2
P-30	1996-1999	8V	5.7 LTS.	-	-	-	-	0.060	1-8-4-3-6-7-2
	1996-2000	8V	7.4 LTS.	-	-	-	-	0.035	1-8-4-3-6-7-2
P35/3500 SERIES	1986-1989	8V	7.4 LTS.	-	-	-	-	0.035	1-8-4-3-6-7-2
S-15	1986-1993	4L	2.5 LTS.	-	-	-	-	0.060	1-3-4-2
	1986-1993	6V	2.8 LTS.	-	-	-	-	0.035	1-2-3-4-5-6
	1988-1993	6V	4.3 LTS.	-	-	-	-	0.035	1-6-5-4-3-2
SAFARI	1987-1990	4L	2.5 LTS.	-	-	-	-	0.060	1-3-4-2
	1986-1987	6V	4.3 LTS.	-	-	-	-	0.035	1-6-5-4-3-2
	1988-1994	6V	4.3 LTS.	-	-	-	-	0.035	1-6-5-4-3-2
	1995-1995	6V	4.3 LTS.	-	-	-	-	0.035	1-6-5-4-3-2
SONOMA	1991-1993	4L	2.5 LTS.	-	-	-	-	0.060	1-3-4-2
TAHOE	1996-2003	8V	5.7 LTS.	-	-	-	-	0.060	1-8-4-3-6-7-2
TYPHOON	1991-1993	6V	4.3 LTS.	-	-	-	-	0.035	1-6-5-4-3-2
YUKON	2000-2006	8V	4.8 LTS., 5.3 LTS., 6.0 LTS.	-	-	-	-	0.060	1-8-4-3-6-7-2
	1992-1994	8V	5.7 LTS.	-	-	-	-	0.035	1-8-4-3-6-7-2
	1995-1995	8V	5.7 LTS.	-	-	-	-	0.035	1-8-4-3-6-7-2
	1996-2003	8V	5.7 LTS.	-	-	-	-	0.060	1-8-4-3-6-7-2
	2001-2003	8V	8.1 LTS.	-	-	-	-	0.060	1-8-4-3-6-7-2
	2004-2007	8V	8.1 LTS.	-	-	-	-	0.060	1-8-4-3-6-7-2
YUKON DENALI	1996-2003	8V	5.7 LTS.	-	-	-	-	0.060	1-8-4-3-6-7-2
HONDA									
ACCORD	1981-1985	4L	1.8 LTS.	-	-	-	-	0.044	1-3-4-2
	1986-1989	4L	2.0 LTS.	-	-	-	-	0.044	1-3-4-2
	1990-1993	4L	2.2 LTS.	-	-	-	-	0.044	1-3-4-2
	1994-1997	4L	2.2 LTS.	-	-	-	-	0.044	1-3-4-2
	1995-1997	4L	2.2 LTS.	SOHC	16	130-145	F22B1,F22B2	0.044	1-3-4-2
	1998-2002	4L	2.3 LTS.	OHC	16	150	F23A1,F23A4,F23A5	0.044	1-3-4-2
	2003-2005	4L	2.4 LTS.	DOHC	16	160	K24A4	0.044	1-3-4-2
	2006-2007	4L	2.4 LTS.	DOHC	16	166	K24A8	0.044	1-3-4-2
	2008-2011	4L	2.4 LTS.	DOHC	16	271	K24Z2,K24Z3	0.044	1-3-4-2
	2012-2012	4L	2.4 LTS.	DOHC	16	278	K24Z2,K24Z3	0.044	1-3-4-2
	2013-2016	4L	2.4 LTS.	DOHC	16	278	K24Z2,K24Z3	0.044	1-3-4-2
	1998-2002	6V	3.0 LTS.	SOHC	24	200	J30A1	0.044	1-4-2-5-3-6
	2003-2005	6V	3.0 LTS.	SOHC	24	240	J30A4	0.044	1-4-2-5-3-6
	2006-2007	6V	3.0 LTS.	SOHC	24	244	J30A5	0.044	1-4-2-5-3-6
	2008-2012	6V	3.5 LTS.	SOHC	24	271	J35Z2,J35Z3	0.052	1-3-4-2
	2013-2016	6V	3.5 LTS.	SOHC	24	271	J35Z2,J35Z3	0.052	1-3-4-2

BUJÍAS CATALOGO 2018



BUJIAS CHAMPION					CABLES CHAMPION
NICKEL	COPPER PLUS	PLATINUM POWER	DOUBLE PLATINUM	IRIDIUM	CABLE CHAMPION
GENERAL MOTORS CONT.					
-	RV17YC	3025	-	-	-
-	RV15YC4	3018	7018	-	GM08CH10
-	RV15YC4	3018	7018	-	GM08CH10
-	RV15YC4	3018	7018	-	-
-	RS14YC6	3013	7940	9404	GM08CH69
-	RS14YC6	3013	7940	9404	GM08CH17
-	RV15YC4	3018	7018	-	-
-	RV17YC	3025	-	-	-
-	RS14YC6	3013	7940	9404	GM08CH69
-	RV15YC4	3018	7018	-	GM08CH69
-	RV15YC4	3018	7018	-	GM08CH69
-	RS14YC6	3013	7940	9404	GM08CH69
BL15Y	-	3025	-	-	GM08CH39
-	RV17YC	3025	-	-	GM08CH39
-	RS14YC6	3013	7940	9404	GM08CH69
-	RS14YC6	3013	7940	9404	GM08CH69
-	RS14YC6	3983	7983	9404	GM08CH17
-	RS14YC6	3013	7940	9404	GM08CH69
-	RV17YC	3025	-	-	GM08CH17
-	RV17YC	3025	-	-	GM08CH17
-	RV15YC6	3018	7018	-	GM04CH56
-	RV15YC4	3018	7018	-	GM06CH40
-	RV15YC4	3018	7018	-	-
-	RV15YC6	3018	7018	-	GM04CH56
-	RV17YC	3025	-	-	-
-	RV15YC4	3018	7018	-	GM06CH55
-	RV15YC4	3018	7018	-	GM06CH55
-	RV15YC6	3018	7018	-	GM06CH55
-	RV15YC6	3018	7018	-	GM08CH19
-	RV12YC	-	-	-	-
-	RS14YC6	3983	7983	9404	GM08CH57
-	RV15YC4	3018	7018	-	GM08CH16
-	RV15YC4	3018	7018	-	GM08CH16
-	RS14YC6	3013	7940	9404	GM08CH69
-	RS14YC6	3983	7983	9404	GM08CH20
-	RS14YC6	3983	7983	9404	GM08CH20
-	RS14YC6	3983	7983	9404	GM08CH69
HONDA					
-	RN9YC	3415	7415	9804	-
-	RN11YC4	3322	RN10PYP4	-	-
-	RC12MC4	3318	7318	9202	HO04CH01
-	RC12MC4	3318	7318	9202	HO04CH01
-	RC12MC4	3318	7318	9202	HO04CH01
-	RC12MC4	3318	7318	9202	HO04CH01
-	RC12MC4	3318	7318	9202	-
-	-	-	OE239 RC8ZPYPB4	9812	-
-	-	-	-	9407	NA
-	-	-	-	9407	NA
-	REA6MC	-	-	9412	-
-	RC12MC4	3318	7318	9202	-
-	RC12MC4	3318	7318	9202	-
-	RC12MC4	3318	7318	9202	-
-	-	-	-	9407	NA
-	-	-	-	9407	-



MODELO Y AÑOS		ESPECIFICACIONES TÉCNICAS							
 MARCA / MODELO	 AÑOS	 CILINDROS	 DESPLAZ.	 ARBOL DE LEVAS	 VALVULAS	 HP	 VIN	 CALB. PULG.	 ÓRDEN DE ENCENDIDO
HONDA CONT.									
CITY	2010-2015	4L	1.5 LTS.	SOHC	16	118	-	0.045	1-3-4-2
CIVIC	2003-2005	4L	1.3 LTS.	-	-	-	-	0.044	1-3-4-2
	1988-1991	4L	1.5 LTS.	-	-	-	-	0.044	1-3-4-2
	1988-1991	4L	1.6 LTS.	-	-	-	-	0.044	1-3-4-2
	1997-2000	4L	1.6 LTS.	SOHC	16	127	D16Y5,D16Y7,D16Y8	0.044	1-3-4-2
	2001-2005	4L	1.7 LTS.	SOHC	16	127	D17A1,D17A2,D17A6	0.044	1-3-4-2
	2001-2005	4L	1.8 LTS.	SOHC	16	140	R18A1,R18A2	0.044	1-3-4-2
	2006-2011	4L	1.8 LTS.	SOHC	16	140	R18A1,R18A2	0.044	1-3-4-2
	2012-2016	4L	1.8 LTS.	SOHC	8	140	R18A9,R18Z1	0.044	1-3-4-2
	2007-2012	4L	2.0 LTS.	DOHC	16	197	K20Z3	0.044	1-3-4-2
	2012-2015	4L	2.4 LTS.	DOHC	16	202	K20Z3-5	0.044	1-3-4-2
CIVIC HYBRID	2006-2012	4L	1.3 LTS.	DOHC	8	110	LDA2	0.044	1-3-4-2
CROSSTOUR	2010-2012	6V	3.5 LTS.	DOHC	24	271	J35Y1,J35Z2	0.044	1-4-2-5-3-6
	2013-2014	6V	3.5 LTS.	DOHC	24	271	J35Y1,J35Z2	0.044	1-4-2-5-3-6
CR-V	2002-2009	4L	2.4 LTS.	DOHC	16	160	K24A1	0.044	1-3-4-2
	2010-2010	4L	2.4 LTS.	DOHC	16	160	K24Z6	0.044	1-3-4-2
	2011-2016	4L	2.4 LTS.	DOHC	16	175	K24Z6	0.044	1-3-4-2
	2017-2018	4L	2.4 LTS.	DOHC	16	185	K24W9	0.044	1-3-4-2
CR-Z	2015-2016	4L	1.5 LTS.	SOHC	8	133	-	0.052	1-3-4-2
FIT	2007-2008	4L	1.5 LTS.	OHC	16	109	L15A1	0.044	1-3-4-2
	2007-2008	4L	1.5 LTS.	OHC	16	109	L15A1	0.044	1-3-4-2
	2009-2013	4L	1.5 LTS.	OHC	16	118	L15A7	0.044	1-3-4-2
	2009-2013	4L	1.5 LTS.	OHC	16	118	L15A7	0.044	1-3-4-2
HR-V	2015-2017	4L	1.8 LTS.	SOHC	16	143	R18Z9,R18ZF	0.043	1-3-4-2
ODYSSEY	1995-1997	4L	2.2 LTS.	-	-	-	-	0.044	1-3-4-2
	1998-1998	4L	2.3 LTS.	-	-	-	-	0.044	1-3-4-2
	1996-1997	6V	3.5 LTS.	-	-	-	-	0.044	1-2-5-3-6
	2000-2001	6V	3.5 LTS.	OHC	24	210	J35A1	0.040	1-4-2-5-3-6
	2002-2004	6V	3.5 LTS.	SOHC	24	240	J35A4	0.044	1-4-2-5-3-6
	2005-2005	6V	3.5 LTS.	SOHC	24	244	J35A6,J35A7	0.044	1-4-2-5-3-6
	2005-2005	6V	3.5 LTS.	SOHC	24	244	J35A6,J35A7	0.044	1-4-2-5-3-6
	2006-2007	6V	3.5 LTS.	SOHC	24	244	J35A6,J35A7	0.044	1-4-2-5-3-6
	2006-2008	6V	3.5 LTS.	SOHC	24	244	J35A6,J35A7	0.044	1-4-2-5-3-6
	2008-2010	6V	3.5 LTS.	SOHC	24	244	J35A6,J35A7	0.044	1-4-2-5-3-6
	2011-2015	6V	3.5 LTS.	SOHC	24	250	J35A6	0.044	1-4-2-5-3-6
PASSPORT	1995-1997	4L	2.6 LTS.	-	-	-	-	0.044	1-3-4-2
	1995-1995	6V	3.2 LTS.	-	-	-	-	0.044	1-2-5-3-6
	1996-1997	6V	3.2 LTS.	-	-	-	-	0.044	1-2-5-3-6
	1996-1997	6V	3.2 LTS.	-	-	-	-	0.044	1-2-5-3-6
PILOT	2003-2004	6V	3.5 LTS.	SOHC	24	240	J35A4	0.044	1-4-2-5-3-6
	2003-2004	6V	3.5 LTS.	SOHC	24	240	J35A4	0.044	1-4-2-5-3-6
	2005-2008	6V	3.5 LTS.	SOHC	24	255	J35A6	0.044	1-4-2-5-3-6
	2005-2008	6V	3.5 LTS.	SOHC	24	255	J35A6	0.044	1-4-2-5-3-6
	2006-2008	6V	3.5 LTS.	SOHC	24	255	J35A6	0.044	1-4-2-5-3-6
	2009-2013	6V	3.5 LTS.	SOHC	24	253	J35Z4	0.044	1-4-2-5-3-6
	2014-2016	6V	3.5 LTS.	SOHC	24	253	J35Z4	0.044	1-4-2-5-3-6
	2017-2018	6V	3.5 LTS.	SOHC	24	280		0.044	1-4-2-5-3-6

BUJIAS CHAMPION					CABLES CHAMPION
NICKEL	COPPER PLUS	PLATINUM POWER	DOUBLE PLATINUM	IRIDIUM	CABLE CHAMPION
HONDA CONT.					
-	RC8YC4	OE146 RC8PYCB	RC8PYP4	9802	-
-	RC12MC4	3318	7318	9202	-
-	RC9YCN4	3344	RC10PYP4	9001	-
-	RC9YCN4	3344	RC10PYP4	9001	HO04CH04
-	RC12MC4	3318	7318	9202	HO04CH02
-	RC12MC4	3318	7318	9202	-
-	-	-	OE239 RC8ZPYPB4	9812	-
-	-	-	OE239 RC8ZPYPB4	9812	-
-	-	-	-	9407	-
-	RC7YC	3340	7340	9800	-
-	-	-	-	9407	NA
-	-	OE206 REC8PYB	OE224 REC8PYPB	9033	-
-	-	-	-	9407	NA
-	-	-	-	9407	-
-	-	-	7812	9014	-
-	-	-	-	9407	NA
-	-	-	-	9407	NA
-	REA8MCX	-	-	9412	-
-	RC9YC5	-	-	9008	-
-	-	-	-	9813	-
-	-	-	7000	9813	-
-	-	-	-	9813	-
-	-	-	7000	9813	-
-	-	-	-	9407	-
-	RC12MC4	3318	7318	9202	HO04CH01
-	RC12MC4	3318	7318	9202	HO04CH02
-	RC12MC4	3318	7318	9202	-
-	RC12MC4	3318	7318	9202	-
-	RC12MC4	3318	7318	9202	-
-	-	-	7000	9000	-
-	-	-	7000	9000	-
-	-	-	7000	9000	-
-	-	-	7000	9000	-
-	-	-	7000	9000	-
-	-	-	7000	9000	NA
-	-	-	-	9407	NA
-	RN11YC4	3322	RN10PYP4	-	-
-	RC12YC	3071	RC12PYP	9201	-
-	RC10YC4	3344	7346(RC10PYP4)	9003	-
-	RC10YC4	3344	7346(RC10PYP4)	9003	-
-	RC12MC4	3318	7318	9202	-
-	RC12MC4	3318	7318	9202	-
-	-	-	7000	9000	-
-	-	-	7000	9000	-
-	RC12MC4	3318	7318	9202	-
-	-	-	-	9407	NA
-	-	-	-	9407	-
-	-	-	-	9407	-



MODELO Y AÑOS		ESPECIFICACIONES TÉCNICAS							
 MARCA / MODELO	 AÑOS	 CILINDROS	 DESPLAZ.	 ARBOL DE LEVAS	 VALVULAS	 HP	 VIN	 CALB. PULG.	 ÓRDEN DE ENCENDIDO
HONDA CONT.									
PRELUDE	1986-1987	4L	2.0 LTS.	-	-	-	-	0.044	1-3-4-2
	1988-1990	4L	2.0 LTS.	-	-	-	-	0.044	1-3-4-2
	1991-1991	4L	2.0 LTS.	-	-	-	-	0.044	1-3-4-2
	1992-1998	4L	2.2 LTS.	-	-	-	-	0.044	1-3-4-2
	1994-1996	4L	2.2 LTS.	-	-	-	-	0.044	1-3-4-2
	1992-1996	4L	2.3 LTS.	-	-	-	-	0.044	1-3-4-2
RIDGELINE	2007-2008	6V	3.5 LTS.	SOHC	24	247	J35A9	0.044	1-4-2-5-3-6
	2007-2008	6V	3.5 LTS.	SOHC	24	247	J35A9	0.044	1-4-2-5-3-6
	2009-2014	6V	3.5 LTS.	SOHC	24	253	J35Z5	0.044	1-4-2-5-3-6
HYUNDAI									
ACCENT	1999-1999	4L	1.5 LTS.	-	-	-	-	0.044	1-3-4-2
	2000-2002	4L	1.5 LTS.	-	-	-	-	0.044	1-3-4-2
	2001-2007	4L	1.6 LTS.	-	-	-	-	0.044	1-3-4-2
	2018-2019	4L	1.6 LTS.	-	-	121	G4FC	-	1-3-4-2
ATOS	2001-2004	4L	1.0 LTS.	SOHC	12	54	G4HC	0.044	1-3-4-2
	2005-2012	4L	1.1 LTS.	SOHC	12	59	G4HD	0.044	1-3-4-2
ATTITUDE	2006-2011	4L	1.4 LTS.	DOHC	16	96	G4EE	0.044	1-3-4-2
	2006-2011	4L	1.4 LTS.	DOHC	16	96	G4EE	0.044	1-3-4-2
	2012-2013	4L	1.4 LTS.	DOHC	16	108	G4FA	0.044	1-3-4-2
	2006-2006	4L	1.6 LTS.	DOHC	16	110	G4ED	0.044	1-3-4-2
	2007-2011	4L	1.6 LTS.	DOHC	16	110	G4ED	0.044	1-3-4-2
	2011-2013	4L	1.6 LTS.	DOHC	16	124	G4FC	0.044	1-3-4-2
	2014-2014	4L	1.6 LTS.	DOHC	16	124	G4FC	0.044	1-3-4-2
	2017-2018	4L	1.6 LTS.	DOHC	16	123	G4FG	0.040	1-3-4-2
ELANTRA	2017-2018	4L	2.0 LTS.	DOHC	16	147	G4GC	-	1-3-4-2
	2014-2016	4L	1.8 LTS.	DOHC	16	145	-	0.044	1-3-4-2
EXCEL	1990-1994	4L	1.5 LTS.	-	-	-	-	0.055	1-3-4-2
GRAND i10	2014-2018	4L	1.2 LTS.	DOHC	16	88	G4LA	0.044	1-3-4-2
H 100	2003-2006	4L	2.4 LTS.	SOHC	8	114	G4CS	0.044	1-3-4-2
H 100 VAN	2012-2013	4L	2.4 LTS.	SOHC	8	114	G4CS	0.044	1-3-4-2
i10	2011-2014	4L	1.1 LTS.	SOHC	8	66	G4HG	0.044	1-3-4-2
iX35	2014-2015	4L	2.0 LTS.	DOHC	16	152	-	-	1-3-4-2
SANTA FE	2016-2017	4L	2.0 LTS.	DOHC	16	240	-	0.032	1-3-4-2
SANTA FE TURBO	2018-2018	6V	3.3 LTS.	DOHC	24	290	-	-	-
SCOUPE	1991-1995	4L	1.5 LTS.	-	-	-	-	0.055	1-3-4-2
SONATA	2014-2016	4L	2.0 LTS.	DOHC	16	245	-	0.032	1-3-4-2
	2014-2015	4L	2.4 LTS.	DOHC	16	185	4	0.044	1-3-4-2
	2014-2017	4L	2.4 LTS.	DOHC	16	185	F	0.044	1-3-4-2
TUCSON	2016-2017	4L	2.0 LTS.	DOHC	16	155	-	0.044	1-3-4-2
VERNA	2004-2006	4L	1.5 LTS.	SOHC	12	88	G4EK	0.044	1-3-4-2
	2004-2006	4L	1.6 LTS.	DOHC	16	105	G4ED-G	0.044	1-3-4-2
INFINITI									
FX35	2012-2013	6V	3.5 LTS.	DOHC	24	303	VQ35HR	0.044	1-2-3-4-5-6
	2012-2013	6V	3.5 LTS.	DOHC	24	303	VQ35HR	0.044	1-2-3-4-5-6
FX37	2012-2013	6V	3.7 LTS.	DOHC	24	327	VQ37VHR	0.044	1-2-3-4-5-6
	2012-2013	6V	3.7 LTS.	DOHC	24	327	VQ37VHR	0.044	1-2-3-4-5-6
FX50	2012-2013	8V	5.0 LTS.	DOHC	32	390	VK50VE	0.044	1-2-3-4-5-6
	2012-2013	8V	5.0 LTS.	DOHC	32	390	VK50VE	0.044	1-2-3-4-5-6

BUJIAS CHAMPION					CABLES CHAMPION
NICKEL	COPPER PLUS	PLATINUM POWER	DOUBLE PLATINUM	IRIDIUM	CABLE CHAMPION
HONDA CONT.					
-	RN11YC4	3322	RN10PYP4	-	-
-	RC9YCN4	3344	RC10PYP4	9001	-
-	RC9YCN4	3344	RC10PYP4	9001	HO04CH01
-	RC12MC4	3318	7318	9202	HO04CH01
-	RC10YC4	3344	7346(RC10PYP4)	9003	HO04CH01
-	RC12MC4	3318	7318	9202	-
-	-	-	7000	9000	-
-	-	-	7000	9000	-
-	-	-	-	9407	NA
HYUNDAI					
-	RC10YC4	3346	7346(RC10PYP4)	9003	HY04CH02
-	RC10YC4	3346	7346(RC10PYP4)	9003	HY04CH02
-	RC10YC4	3346	7346(RC10PYP4)	9003	HY04CH03
-	OE201 RER8MC	-	-	-	-
-	RC10YC4	3346	7346	9003	DO04CH01
-	RC10YC4	3346	7346	9003	DO04CH01
-	RC10YC4	3346	7346	9003	-
-	RC10YC4	3346	7346	9003	-
-	OE201 RER8MC	-	-	9409	-
-	RC10YC4	3346	7346	9003	-
-	RC10YC4	3346	7346	9003	-
-	OE201 RER8MC	-	-	9409	-
-	OE201 RER8MC	-	-	9409	-
-	OE201 RER8MC	-	-	9409	-
-	OE201 RER8MC	-	-	9409	-
-	OE201 RER8MC	-	-	9409	-
-	RN9YC	3415	7415	9804	-
-	OE197 RER8YC	-	-	RER8WYPB4 /9408 RER8WYCB4	-
-	RN9YC4	3415	7415	9804	HY04CH01
-	RN9YC4	3415	7415	9804	HY04CH01
-	RC12YC5	3071	RC12PYP	9201	DO04CH01
-	OE201 RER8MC	-	-	9409	-
-	-	-	-	9060	-
-	-	-	-	9407	-
-	RN9YC	3415	7415	9804	-
-	-	-	-	9060	-
-	-	-	-	9060	-
-	-	-	-	9047	-
-	-	-	-	9409	-
-	RC9YC4	3344	7346	9001	HY04CH02
-	RC10YC4	3346	7346	9003	HY04CH03
INFINITI					
-	-	-	-	9412	-
-	-	-	-	9412	-
-	-	-	-	9412	-
-	-	-	-	9412	-
-	-	-	-	9412	-
-	-	-	-	9412	-



MODELO Y AÑOS		ESPECIFICACIONES TÉCNICAS							
 MARCA / MODELO	 AÑOS	 CILINDROS	 DESPLAZ.	 ARBOL DE LEVAS	 VALVULAS	 HP	 VIN	 CALB. PULG.	 ÓRDEN DE ENCENDIDO
INFINITI CONT.									
G37	2012-2013	6V	3.7 LTS.	DOHC	24	327	VQ37VHR	0.044	1-2-3-4-5-6
	2012-2013	6V	3.7 LTS.	DOHC	24	327	VQ37VHR	0.044	1-2-3-4-5-6
i30	1998-2001	6V	3.0 LTS.	DOHC	24	193	VQ30DE	0.044	1-2-3-4-5-6
	1998-2001	6V	3.0 LTS.	DOHC	24	193	VQ30DE	0.044	1-2-3-4-5-6
i35	2002-2003	6V	3.5 LTS.	DOHC	24	255	VQ35DE	0.044	1-2-3-4-5-6
	2002-2003	6V	3.5 LTS.	DOHC	24	255	VQ35DE	0.044	1-2-3-4-5-6
	2002-2003	6V	3.5 LTS.	DOHC	24	255	VQ35DE	0.044	1-2-3-4-5-6
JX35	2013-2014	6V	3.5 LTS.	DOHC	24	265	VQ35DE	0.044	1-2-3-4-5-6
M37	2012-2013	6V	3.7 LTS.	DOHC	24	327	VQ37VHR	0.044	1-2-3-4-5-6
	2012-2013	6V	3.7 LTS.	DOHC	24	327	VQ37VHR	0.044	1-2-3-4-5-6
M45	2006-2006	8V	4.5 LTS.	DOHC	-	-	VK45DE	0.044	1-8-7-3-6-5-4-2
	2006-2006	8V	4.5 LTS.	DOHC	-	-	VK45DE	0.044	1-8-7-3-6-5-4-2
	2006-2006	8V	4.5 LTS.	DOHC	-	-	VK45DE	0.044	1-8-7-3-6-5-4-2
M56	2011-2013	8V	5.6 LTS.	DOHC	32	420	VK56VDS	0.044	-
Q45	1999-2001	8V	4.1 LTS.	DOHC	32	266	VH41DE	0.044	1-8-7-3-6-5-4-2
	1994-1996	8V	4.5 LTS.	DOHC	32	340	VH45DE	0.044	1-8-7-3-6-5-4-2
	2002-2002	8V	4.5 LTS.	DOHC	32	340	VG45DE	0.044	1-8-7-3-6-5-4-2
	2003-2006	8V	4.5 LTS.	DOHC	-	-	VK45DE	0.044	1-8-7-3-6-5-4-2
Q50	2015-2016	6V	3.5 LTS.	DOHC	24	-	-	0.043	-
	2016-2016	6V	3.7 LTS.	DOHC	24	-	-	0.043	-
QX56	2011-2014	8V	5.6 LTS.	DOHC	32	400	VK56VD	0.044	1-8-7-3-6-5-4-2
QX60	2014-2018	6V	3.5 LTS.	DOHC	24	-	-	-	-
QX70	2014-2015	6V	3.7 LTS.	DOHC	24	-	-	0.043	-
QX80	2014-2015	8V	5.6 LTS.	DOHC	32	-	-	0.043	1-8-7-3-6-5-4-2
ISUZU									
AMIGO	1991-1995	4L	2.6 LTS.	-	-	-	-	0.044	1-3-4-2
I-MARK	1987-1989	4L	1.5 LTS.	-	-	-	-	0.044	1-3-4-2
IMPULSE	1990-1991	4L	1.6 LTS.	-	-	-	-	0.044	1-3-4-2
	1992-1993	4L	1.6 LTS.	-	-	-	-	0.044	1-3-4-2
	1986-1989	4L	2.0 LTS.	-	-	-	-	0.044	1-3-4-2
PICK UP	1990-1995	4L	2.3 LTS.	-	-	-	-	0.044	1-3-4-2
	1990-1996	4L	2.6 LTS.	-	-	-	-	0.044	1-3-4-2
RODEO	1991-1997	4L	2.6 LTS.	-	-	-	-	0.044	1-3-4-2
	1994-1995	6V	3.2 LTS.	-	-	-	-	0.044	1-4-6-3-2-5
	1996-1997	6V	3.2 LTS.	-	-	-	-	0.044	1-4-6-3-2-5
STYLUS	1991-1993	4L	1.6 LTS.	-	-	-	-	0.044	1-3-4-2
TROOPER	1989-1991	4L	2.6 LTS.	-	-	-	-	0.044	1-3-4-2
	1992-1993	6V	3.2 LTS.	-	-	-	-	0.044	1-4-6-3-2-5
JAGUAR									
S-TYPE	2001-2008	6V	3.0 LTS.	DOHC	24	238	AJ-V6	0.040	-
	1999-2002	8V	4.0 LTS.	DOHC	32	276	AJ-V8	0.050	1-5-4-2-6-3-7-8
	2003-2009	8V	4.2 LTS.	DOHC	32	300	-	0.050	1-5-4-2-6-3-7-8
XF-TYPE	2014-2015	6V	3.0 LTS.	DOHC	24	238	AJ6WG	-	-
	2014-2015	8V	5.0 LTS.	DOHC	32	385	508PN	-	-
XJ	2004-2005	8V	4.2 LTS.	DOHC	32	395	-	0.040	1-5-4-2-6-3-7-8
	2006-2009	8V	4.2 LTS.	DOHC	32	400	-	0.040	1-5-4-2-6-3-7-8
XJ8	1998-2003	8V	4.0 LTS.	DOHC	32	298	-	0.040	1-5-4-2-6-3-7-8
	2005-2007	8V	4.2 LTS.	DOHC	32	298	-	0.040	1-5-4-2-6-3-7-8

BUJIAS CHAMPION					CABLES CHAMPION
NICKEL	COPPER PLUS	PLATINUM POWER	DOUBLE PLATINUM	IRIDIUM	CABLE CHAMPION
INFINITI CONT.					
-	-	-	-	9412	-
-	-	-	-	9412	-
-	RC12YC	3071	RC12PYP	9201	-
-	RC12YC	3071	RC12PYP	9201	-
-	REC10YC4	OE175 REC10PYC4	7975	9006	-
-	REC10YC4	OE175 REC10PYC4	7975	9006	-
-	REC10YC4	OE175 REC10PYC4	7975	9006	-
-	-	-	-	9412	-
-	-	-	-	9412	-
-	-	-	-	9412	-
-	REC10YC4	OE175 REC10PYC4	7975	9006	-
-	REC10YC4	OE175 REC10PYC4	7975	9006	-
-	REC10YC4	OE175 REC10PYC4	7975	9006	-
-	-	-	-	9412	-
-	RC12YC	3071	RC12PYP	9201	-
-	RC12YC	3071	RC12PYP	9201	-
-	RC12YC	3071	RC12PYP	9201	-
-	REC10YC4	OE175 REC10PYC4	7975	9006	-
-	REA6MC	-	-	9412	-
-	REA6MC	-	-	-	-
-	-	-	-	9412	-
-	REA8MCX	-	-	9412	-
-	REA6MC	-	-	-	-
-	REA8MCX	-	OE207 REA8PMPB5	9412	-
ISUZU					
-	RN12YC	3405	-	-	-
-	RN12YC	3405	-	-	-
-	RC9YC4	3344	RC10PYP4	9002	-
-	RC12YC	3071	RC12PYP	9201	-
-	RN12YC	3405	-	-	-
-	RN12YC	3405	-	-	-
-	RN12YC	3405	-	-	-
-	RN12YC	3405	-	-	-
-	RC12YC	3071	RC12PYP	9201	-
-	RC12YC	3071	RC12PYP	9201	-
-	RC9YC4	3344	RC10PYP4	9001	-
-	RN12YC	3405	-	-	-
-	RC12YC	3071	RC12PYP	9201	-
JAGUAR					
-	RS9YC	-	7304	9808	-
-	RC8YC4	3070	OE146 RC8PYPB4	9802	-
-	RC10YC4	3346	7346	9003	-
-	-	-	RS9PYP4	9808	-
-	-	-	RS9PYP4	9808	-
-	RC10YC4	3346	7346	9003	-
-	RC10YC4	3346	7346	9003	-
-	RC10YC4	3346	7346	9003	-
-	RC10YC4	3346	7346	9003	-



MODELO Y AÑOS		ESPECIFICACIONES TÉCNICAS							
 MARCA / MODELO	 AÑOS	 CILINDROS	 DESPLAZ.	 ARBOL DE LEVAS	 VALVULAS	 HP	 VIN	 CALB. PULG.	 ÓRDEN DE ENCENDIDO
JAGUAR CONT.									
XJR	1998-2003	8V	4.0 LTS.	DOHC	32	370	-	0.050	1-5-4-2-6-3-7-8
	2004-2007	8V	4.2 LTS.	DOHC	32	395-400	-	0.040	1-5-4-2-6-3-7-8
XK	2006-2008	8V	4.2 LTS.	DOHC	32	300	-	0.040	-
XK8 CONVERTIBLE	1998-2002	8V	4.0 LTS.	DOHC	32	284	CC,CE	0.040	1-5-4-2-6-3-7-8
	2003-2004	8V	4.2 LTS.	DOHC	32	298	-	0.040	1-5-4-2-6-3-7-8
X-TYPE	2001-2005	6V	2.5 LTS.	DOHC	24	196	-	0.050	1-4-2-5-3-6
	2001-2008	6V	3.0 LTS.	DOHC	24	230	AJ-V6	0.040	1-4-2-5-3-6
JEEP									
CHEROKEE	2014-2016	4L	2.4 LTS.	DOHC	24	-	-	0.047	1-3-4-2
	1991-2003	4L	2.5 LTS.	-	-	-	-	0.035	1-3-4-2
	2014-2018	6V	3.2 LTS.	-	-	-	S	0.043	1-2-3-4-5-6
	1991-1993	6L	4.0 LTS.	-	-	-	-	0.035	1-5-3-6-2-4
	1998-1998	6L	4.0 LTS.	OHV	12	190	S	0.035	1-2-3-4-5-6
	1999-1999	6L	4.0 LTS.	OHV	12	190	S	0.035	1-2-3-4-5-6
	2000-2001	6L	4.0 LTS.	OHV	12	190	S	0.035	1-2-3-4-5-6
CHEROKEE 4X2	1994-1994	6L	4.0 LTS.	OHV	12	190	S	0.035	1-2-3-4-5-6
COMANCHE	1986-1992	4L	2.5 LTS.	-	-	-	-	0.035	1-3-4-2
	1987-1990	6L	4.0 LTS.	-	-	-	-	0.035	1-5-3-6-2-4
	1991-1999	6L	4.0 LTS.	-	-	-	-	0.035	1-5-3-6-2-4
COMMANDER	2006-2007	8V	4.7 LTS.	SOHC	16	235	N	0.040	-
COMMANDER HEMI	2006-2008	8V	5.7 LTS.	SOHC	16	330	2	0.045	1-8-4-3-6-5-7-2
	2009-2010	8V	5.7 LTS.	SOHC	16	357	T	0.044	1-8-4-3-6-5-7-2
COMPASS	2007-2008	4L	2.4 LTS.	DOHC	16	170	W	0.040	1-3-4-2
	2009-2016	4L	2.4 LTS.	DOHC	16	170	B,ED3	0.040	1-3-4-2
GRAND CHEROKEE FLEX	2016-2018	6V	3.6 LTS.	OHC	24	290	-	-	-
GRAND CHEROKEE	2005-2009	6V	3.7 LTS.	SOHC	12	210	K	0.035	1-2-3-4-5-6
	1993-1997	6L	4.0 LTS.	-	-	-	-	0.035	1-5-3-6-2-4
	1994-1997	6L	4.0 LTS.	OHV	12	190	S	0.035	1-2-3-4-5-6
	1998-1998	6L	4.0 LTS.	OHV	12	190	S	0.035	1-2-3-4-5-6
	1999-1999	6L	4.0 LTS.	OHV	12	195	S	0.035	1-2-3-4-5-6
	2000-2004	6L	4.0 LTS.	OHV	12	195	S	0.035	1-2-3-4-5-6
	1999-2007	8V	4.7 LTS.	SOHC	16	235	N	0.040	1-8-4-3-6-5-7-2
	2008-2012	8V	4.7 LTS.	SOHC	16	305	N	9055-0.040/ REC12MCC4 - 0.050	1-8-4-3-6-5-7-2
	2008-2012	8V	4.7 LTS.	SOHC	16	305	N	9055-0.040/ REC12MCC4 - 0.050	1-8-4-3-6-5-7-2
	1993-1997	8V	5.2 LTS.	-	-	-	-	0.035	1-8-4-3-6-5-7-2
	1995-1996	8V	5.2 LTS.	OHV	16	220	Y	0.035	1-8-4-3-6-5-7-2
	1997-1998	8V	5.2 LTS.	-	16	220	Y	0.040	1-8-4-3-6-5-7-2
	2005-2005	8V	5.7 LTS.	OHV	16	330	2	0.045	1-8-4-3-6-5-7-2
	2005-2005	8V	5.7 LTS.	OHV	16	330	2	0.045	1-8-4-3-6-5-7-2
	2006-2008	8V	5.7 LTS.	OHV	16	330	2	0.045	1-8-4-3-6-5-7-2
	2009-2013	8V	5.7 LTS.	OHV	16	357	T	0.045	1-8-4-3-6-5-7-2
	2009-2013	8V	5.7 LTS.	OHV	16	357	T	0.045	1-8-4-3-6-5-7-2
	2014-2016	8V	5.7 LTS.	OHV	16	357	T	0.044	1-8-4-3-6-5-7-2
	1997-1998	8V	5.9 LTS.	-	-	-	-	0.035	1-8-4-3-6-5-7-2
	1998-1998	8V	5.9 LTS.	OHV	16	245	Z	-	1-8-4-3-6-5-7-2
	2006-2008	8V	6.1 LTS.	OHV	16	415	3	0.045	1-8-4-3-6-5-7-2
	2009-2010	8V	6.1 LTS.	OHV	16	420	W	0.045	1-8-4-3-6-5-7-2
	2012-2016	8V	6.4 LTS.	DOHC	24	-	-	0.043	1-8-4-3-6-5-7-2

BUJIAS CHAMPION					CABLES CHAMPION
NICKEL	COPPER PLUS	PLATINUM POWER	DOUBLE PLATINUM	IRIDIUM	CABLE CHAMPION
JAGUAR CONT.					
-	RC8YC4	3070	OE146 RC8PYPB4	9802	-
-	RC10YC4	3346	7346	9003	-
-	RC10YC4	3346	7346	9003	-
-	RC8YC4	3070	OE146 RC8PYPB4	9802	-
-	RC10YC4	3346	7346	9003	-
-	RS9YC	-	7304	9808	-
-	RS9YC	-	7304	9808	-
JEEP					
-	-	-	-	9775	-
-	RC12LYC	3034	7034	9034	JE04CH03
-	-	-	-	9407	-
-	RC12LYC	3034	7034	9034	JE06CH04
-	RC12LYC	3412	7034	9034	-
-	RC12ECC	3034	7034	9034	JE06CH04
-	RC12ECC	3034	7034	9034	-
-	RC12LYC	3034	7034	9034	JE06CH04
-	RC12LYC	3034	7034	9034	-
-	RC9YC	3344	RC10PYP4	9002	-
-	RC12LYC	3034	7034	9034	JE06CH04
-	RC12MCC4	3318	7318	9202	-
-	RE14MCC4	3570	7570	9403	-
-	REC12MCC4	-	-	9055	-
-	RC12MC4	3318	7318	9202	-
-	RC12MC4	3318	7318	9202	-
-	-	-	-	9407	-
-	RC9MC4	3344	7346	9002	-
-	RC12LYC	3034	7034	9034	JE06CH04
-	RC12LYC	3412	7034	9034	JE06CH04
-	RC12LYC	3412	7034	9034	JE06CH04
-	RC12ECC	3034	7034	9034	JE06CH04
-	RC12ECC	3034	7034	9034	-
-	RC12MCC4	3318	7318	9202	-
-	REC12MCC4	-	-	9055	-
-	REC12MCC4	-	-	9055	-
-	RC12YC	3071	RC12PYP	9201	CH08CH14
-	RC12YC	3071	RC12PYP	9201	CH08CH14
-	RC12LC4	3436	7436	9203	CH08CH14
-	RE14MCC4	3570	7570	9403	JE08CH02
-	RE14MCC4	3570	7570	9403	JE08CH02
-	RE14MCC4	3570	7570	9403	-
-	REC12MCC4	-	-	9055	-
-	REC12MCC4	-	-	9055	-
-	REC12MCC4	-	-	9055	-
-	RC12YC	3071	RC12PYP	9201	CH08CH14
-	RC12LC4	3436	7436	9203	CH08CH14
-	RE14MCC4	3570	7570	9403	-
-	RE14MCC4	3570	7570	9403	-
-	-	3032	7004	9299	-



MODELO Y AÑOS		ESPECIFICACIONES TÉCNICAS							
 MARCA / MODELO	 AÑOS	 CILINDROS	 DESPLAZ.	 ARBOL DE LEVAS	 VALVULAS	 HP	 VIN	 CALB. PULG.	 ÓRDEN DE ENCENDIDO
JEEP									
GRAND CHEROKEE FLEX	2011-2011	6V	3.6 LTS.	OHC	24	-	G,ERB	0.044	-
	2012-2018	6V	3.6 LTS.	OHC	24	290	G,ERB	0.044	-
GRAND WAGONEER	1987-1987	6L	4.0 LTS.	-	-	-	-	0.035	1-5-3-6-2-4
LIBERTY	2002-2007	6V	3.7 LTS.	SOHC	12	210	K	0.035	1-5-3-6-2-4
	2008-2013	6V	3.7 LTS.	SOHC	12	210	K	0.035	1-5-3-6-2-4
PATRIOT	2007-2009	4L	2.4 LTS.	DOHC	16	172	W	0.044	1-3-4-2
	2010-2014	4L	2.4 LTS.	DOHC	16	172	B	0.044	1-3-4-2
WAGONEER	1986-1992	4L	2.5 LTS.	-	-	-	-	0.035	1-3-4-2
WRANGLER	2003-2006	4L	2.4 LTS.	OHV	8	147-150	1	0.040	1-3-4-2
	1987-1995	4L	2.5 LTS.	-	-	-	-	0.035	1-3-4-2
	1995-1995	4L	2.5 LTS.	OHV	8	120	P	0.035	1-3-4-2
	1997-1997	4L	2.5 LTS.	OHV	8	120	P	0.035	1-3-4-2
	1998-2002	4L	2.5 LTS.	OHV	8	120	P	0.035	1-3-4-2
	2012-2018	6V	3.6 LTS.	DOHC	24	-	-	0.040	-
	2007-2011	6V	3.8 LTS.	OHV	12	205	1	0.050	1-5-3-6-2-4
	1998-1998	6L	4.0 LTS.	OHV	12	190	S	0.035	1-5-3-6-2-4
	1999-1999	6L	4.0 LTS.	OHV	12	181	S	0.035	1-5-3-6-2-4
	2000-2002	6L	4.0 LTS.	OHV	12	181	S	0.035	1-5-3-6-2-4
	2003-2006	6L	4.0 LTS.	OHV	12	190	S	0.035	1-5-3-6-2-4
KIA									
FORTE	2016-2017	4L	2.0 LTS.	DOHC	16	150	-	0.044	1-3-4-2
NIRO	2016-2018	4L	1.6 LTS.	DOHC	16	105	-	-	-
OPTIMA	2016-2016	4L	2.4 LTS.	DOHC	16	180	7	0.044	1-3-4-2
OPTIMA TURBO	2016-2017	4L	2.0 LTS.	DOHC	16	240	-	0.032	1-3-4-2
RIO	2016-2017	4L	1.6 LTS.	DOHC	16	137	G4FC	0.040	1-3-4-2
SORENTO GDI	2016-2017	4L	2.4 LTS.	DOHC	16	185	-	-	1-3-4-2
	2016-2017	6V	3.3 LTS.	DOHC	24	290	-	0.044	-
SOUL	2016-2018	4L	1.6 LTS.	DOHC	16	122	G4FC	0.040	1-3-4-2
	2016-2018	4L	2.0 LTS.	DOHC	16	150	-	0.040	1-3-4-2
SPORTAGE	2016-2017	4L	2.0 LTS.	DOHC	16	153	-	0.032	1-3-4-2
	2016-2017	4L	2.4 LTS.	DOHC	16	181	-	0.044	1-3-4-2
LAND ROVER									
DISCOVERY	1999-2002	8V	4.0 LTS.	OHV	32	185	-	0.030	1-8-4-3-6-5-7-2
	2003-2004	8V	4.6 LTS.	OHV	32	-	-	0.030	-
FREELANDER	1999-2001	4L	1.8 LTS.	DOHC	16	120	-	0.040	1-3-4-2
	2002-2006	6V	2.5 LTS.	DOHC	24	174	KV6	0.032	1-6-5-4-3-2
LR2	2008-2012	6V	3.2 LTS.	DOHC	24	233	i6	-	1-6-5-4-3-2
LR3	2005-2009	8V	4.4 LTS.	DOHC	32	233	-	-	1-8-4-3-6-5-7-2
LR4	2010-2013	8V	5.0 LTS.	DOHC	32	375	-	-	1-8-4-3-6-5-7-2
RANGE ROVER	2006-2007	8V	4.2 LTS.	DOHC	32	390	AJ	0.040	1-8-4-3-6-5-7-2
	2003-2004	8V	4.4 LTS.	SOHC	32	286	M62	-	1-8-4-3-6-5-7-2
	2005-2005	8V	4.4 LTS.	SOHC	32	306	AJ	-	1-8-4-3-6-5-7-2
	2005-2005	8V	4.4 LTS.	SOHC	32	306	AJ	-	1-8-4-3-6-5-7-2
	2006-2006	8V	4.4 LTS.	DOHC	32	390	AJ	0.040	1-8-4-3-6-5-7-2
	1997-1998	8V	4.6 LTS.	OHV	32	225	46D	0.040	1-8-4-3-6-5-7-2
	1999-1999	8V	4.6 LTS.	OHV	32	218	-	0.040	1-8-4-3-6-5-7-2
RANGE ROVER SC	1999-2002	8V	4.6 LTS.	OHV	32	218	-	0.040	1-8-4-3-6-5-7-2
	2008-2010	8V	4.2 LTS.	DOHC	32	390	AJ	0.040	1-8-4-3-6-5-7-2
RANGE ROVER SC	2011-2012	8V	5.0 LTS.	DOHC	32	390	AJ	0.040	1-8-4-3-6-5-7-2
	2011-2012	8V	5.0 LTS.	DOHC	32	390	AJ	0.040	1-8-4-3-6-5-7-2
RANGE ROVER SPORT	2006-2009	8V	4.4 LTS.	DOHC	32	300	AJ	-	1-8-4-3-6-5-7-2

BUJIAS CHAMPION					CABLES CHAMPION
NICKEL	COPPER PLUS	PLATINUM POWER	DOUBLE PLATINUM	IRIDIUM	CABLE CHAMPION
JEEP					
-	-	-	-	9407	-
-	-	-	-	9407	-
-	RC12LYC	3034	7034	9034	JE06CH04
-	RC9MC4	3344	7546	9002	-
-	RC9MC4	3344	7546	9002	-
-	RC12MC4	3318	7318	9202	-
-	RC12MC4	3318	7318	9202	-
-	RC12LYC	3034	7034	9034	-
-	RE16MC	3570	7570	9403	JE04CH01
-	RC12LYC	3034	7034	9034	-
-	RC12LYC	3412	7034	9034	JE04CH03
-	RC12ECC	3034	7034	9034	JE04CH03
-	RC12ECC	3034	7034	9034	JE04CH03
-	-	-	-	9407	-
-	-	-	7440	9440	-
-	RC12ECC	3034	7034	9034	JE06CH04
-	RC12ECC	3034	7034	9034	JE06CH04
-	RC12ECC	3034	7034	9034	-
-	RC12ECC	3034	7034	9034	-
KIA					
-	OE201 RER8MC	-	-	9409	-
-	-	-	-	RER8WYPB	-
-	-	-	-	9047	-
-	-	-	-	9060	-
-	OE201 RER8MC	-	-	9409	-
-	-	-	-	9047	-
-	OE201 RER8MC	-	-	9409	-
-	OE201 RER8MC	-	-	9409	-
-	OE201 RER8MC	-	-	9409	-
-	-	-	-	9060	-
-	REC10YC4	-	-	9006	-
LAND ROVER					
-	RC8YC4	3070	OE146 RC8PYPB4	9802	-
-	RC8YC4	3070	OE146 RC8PYPB4	9802	-
-	RC8YC4	3070	OE146 RC8PYPB4	9802	-
-	RC8YC4	3070	OE146 RC8PYPB4	9802	-
-	REC10YC4	OE175 REC10PYC4	7975	9006	-
-	REC10YC4	OE175 REC10PYC4	7975	9006	-
-	REC10YC4	OE175 REC10PYC4	7975	9006	-
-	RC10YC4	3346	7346	9003	-
-	RC89TMC/RC8QMC	-	-	-	-
-	RC10YC4	3346	7346	9003	-
-	RC89TMC/RC8QMC	-	-	-	-
-	RC10YC4	3346	7346	9003	-
-	RN11YC4	-	-	9804	-
-	RN11YC4	-	-	9804	-
-	-	3071	7070	9201	-
-	RC10YC4	3346	7346	9003	-
-	RC10YC4	3346	7346	9003	-
-	RC10YC4	3346	7346	9003	-



MODELO Y AÑOS		ESPECIFICACIONES TÉCNICAS							
 MARCA / MODELO	 AÑOS	 CILINDROS	 DESPLAZ.	 ARBOL DE LEVAS	 VALVULAS	 HP	 VIN	 CALB. PULG.	 ÓRDEN DE ENCENDIDO
LEXUS									
ES250	1990-1991	6V	2.5 LTS.	-	-	-	-	0.044	-
ES300	1992-1992	6V	3.0 LTS.	-	-	-	-	0.044	-
	1993-1994	6V	3.0 LTS.	-	-	-	-	0.044	-
LS400	1990-1997	8V	4.0 LTS.	-	-	-	-	0.044	-
SC300	1992-1997	6L	3.0 LTS.	-	-	-	-	0.044	-
LINCOLN									
AVIATOR	2003-2005	8V	4.6 LTS.	DOHC	32	302	H	0.054	1-3-7-2-6-5-4-8
BLACKWOOD	2003-2003	8V	5.4 LTS.	DOHC	32	300	A	0.054	1-3-7-2-6-5-4-8
CONTINENTAL	2018-2018	6V	3.0 LTS.	DOHC	24	400		0.030	
	1988-1994	6V	3.8 LTS.	-	-	-	-	0.054	1-4-2-5-3-6
	1995-1999	8V	4.6 LTS.	DOHC	32	260	V	0.054	1-3-7-2-6-5-4-8
	1983-1985	8V	5.0 LTS.	-	-	-	-	0.050	1-5-4-2-6-3-7-8
	1986-1987	8V	5.0 LTS.	-	-	-	-	0.050	1-5-4-2-6-3-7-8
LS	2000-2003	6V	3.0 LTS.	DOHC	24	232	S	0.054	-
	2004-2005	6V	3.0 LTS.	DOHC	24	232	S	0.054	-
	2000-2001	8V	3.9 LTS.	DOHC	32	252	A	0.044	1-3-7-2-6-5-4-8
	2002-2007	8V	3.9 LTS.	DOHC	32	280	A	0.044	1-3-7-2-6-5-4-8
MARK LT	2005-2008	8V	5.4 LTS.	OHC	24	300	5	0.044	1-3-7-2-6-5-4-8
	2008-2009	8V	5.4 LTS.	OHC	24	300	5	0.044	1-3-7-2-6-5-4-8
MARK VII	1984-1985	8V	5.0 LTS.	-	-	-	-	0.050	1-5-4-2-6-3-7-8
	1986-1987	8V	5.0 LTS.	-	-	-	-	0.050	1-5-4-2-6-3-7-8
MARK VIII	1994-1997	8V	4.6 LTS.	DOHC	16	280	V	0.054	1-3-7-2-6-5-4-8
	1996-1996	8V	4.6 LTS.	DOHC	16	280	V	0.054	1-3-7-2-6-5-4-8
MKC	2015-2017	4L	2.3 LTS.	DOHC	16	285	-	0.030	-
MKS	2010-2014	6V	3.5 LTS.	DOHC	24	365	-	0.032	-
	2015-2015	6V	3.5 LTS.	DOHC	24	-	-	0.032	-
	2009-2012	6V	3.7 LTS.	DOHC	24	275	R	0.054	-
	2013-2013	6V	3.7 LTS.	DOHC	24	275	R	0.051	-
	2014-2015	6V	3.7 LTS.	DOHC	24	-	-	0.051	-
MKX	2007-2010	8V	3.5 LTS.	DOHC	24	350	C	0.054	1-3-7-2-6-5-4-8
	2011-2011	8V	3.5 LTS.	DOHC	24	350	C	0.052	1-3-7-2-6-5-4-8
	2012-2013	8V	3.7 LTS.	DOHC	24	305	-	0.052	1-3-7-2-6-5-4-8
	2014-2015	8V	3.7 LTS.	DOHC	24	305	-	0.052	-
MKZ	2007-2012	6V	3.5 LTS.	DOHC	24	263	T	0.054	-
	2013-2017	6V	3.7 LTS.	DOHC	24	300	-	0.054	-
MKZ HYBRID	2013-2014	4L	2.0 LTS.	DOHC	16	-	-	-	-
	2015-2015	4L	2.0 LTS.	DOHC	16	-	-	-	-
MKZ TURBO	2013-2014	4L	2.0 LTS.	DOHC	16	240	-	0.054	1-3-4-2
	2015-2015	4L	2.0 LTS.	-	-	-	-	-	-
NAVIGATOR	2015-2017	6V	3.5 LTS.	-	-	300	-	0.032	-
	1998-1998	8V	5.4 LTS.	DOHC	16	230	L	0.054	1-3-7-2-6-5-4-8
	1999-1999	8V	5.4 LTS.	SOHC	24	260	AL	0.054	1-3-7-2-6-5-4-8
	1999-1999	8V	5.4 LTS.	SOHC	24	260	AL	0.054	1-3-7-2-6-5-4-8
	2000-2004	8V	5.4 LTS.	SOHC	24	300	5	0.044	1-3-7-2-6-5-4-8
	2005-2007	8V	5.4 LTS.	SOHC	24	300	5	0.044	1-3-7-2-6-5-4-8
	2008-2008	8V	5.4 LTS.	SOHC	24	300	5	0.045	1-3-7-2-6-5-4-8
	2009-2014	8V	5.4 LTS.	SOHC	24	300	5	0.044	1-3-7-2-6-5-4-8

BUJÍAS CATALOGO 2018



BUJIAS CHAMPION					CABLES CHAMPION
NICKEL	COPPER PLUS	PLATINUM POWER	DOUBLE PLATINUM	IRIDIUM	CABLE CHAMPION
LEXUS					
-	RC12YC	3071	RC12PYP	9201	-
-	RC12YC	3071	RC12PYP	9201	-
-	RC12YC	3071	RC12PYP	9201	-
-	RC12YC	3071	RC12PYP	9201	-
-	RC12YC	3071	RC12PYP	9201	-
LINCOLN					
-	RS12YC	3401	7963	9204	-
-	RS12YC	3401	7963	9204	-
-				9016	
-	RS14LC	3407	RS14PLP	9402	FO06CH54
-	RS12YC	3401	7963	9204	-
-	RV17YC	3025	-	-	FO08CH20
-	RS14LC	3407	RS14PLP	9402	FO08CH20
-	RS12YC	3401	7963	9204	-
-	RS12YC	3401	7963	9204	-
-	RC12YC	3071	RC12PYP	9201	-
-	RC12YC	3071	RC12PYP	9201	-
-	-	-	7989	-	-
-	-	-	7406	9406	-
-	RV17YC	3025	-	-	FO08CH20
-	RS14LC	3407	RS14PLP	9402	FO08CH20
-	RS14YC6	3013	7940	9404	-
-	RS12YC	3401	7963	9204	-
-	-	-	7004	9016	-
-	-	-	7004	9016	-
-	-	-	7004	9016	-
-	RES9YCC4	3017	7004	9901	-
-	RES9YCC4	3017	7004	9901	-
-	RES9YCC4	3017	7004	9901	-
-	RES9YCC4	3017	7004	9901	-
-	RES9YCC4	3017	7004	9901	-
-	RES9YCC4	3017	7004	9901	-
-	RES9YCC4	3017	7004	9901	-
-	RES9YCC4	3017	7004	9901	-
-	RES9YCC4	3017	7004	9901	-
-	-	3032	7004	9901	-
-	-	3032	7004	9901	-
-	-	-	7004	9016	-
-	-	-	7004	9016	-
-	-	-	7004	9016	-
-	RS12YC	3401	7963	9204	-
-	RS12YC	3401	7963	9204	-
-	RS12YC	3401	7963	9204	-
-	-	-	7989	-	-
-	-	-	7989	-	-
-	-	-	7406	9406	-
-	-	-	7406	9406	-



MODELO Y AÑOS		ESPECIFICACIONES TÉCNICAS							
 MARCA / MODELO	 AÑOS	 CILINDROS	 DESPLAZ.	 ARBOL DE LEVAS	 VALVULAS	 HP	 VIN	 CALB. PULG.	 ÓRDEN DE ENCENDIDO
LINCOLN CONT.									
TOWN CAR	1991-1995	8V	4.6 LTS.	SOHC	16	210	W	0.054	1-3-7-2-6-5-4-8
	1996-1998	8V	4.6 LTS.	SOHC	16	210	W	0.054	1-3-7-2-6-5-4-8
	1998-1999	8V	4.6 LTS.	SOHC	16	210	W	0.054	1-3-7-2-6-5-4-8
	2000-2000	8V	4.6 LTS.	SOHC	16	215	W	0.054	1-3-7-2-6-5-4-8
	2001-2003	8V	4.6 LTS.	SOHC	16	235	W	0.054	1-3-7-2-6-5-4-8
	2004-2007	8V	4.6 LTS.	SOHC	16	239	W	0.054	1-3-7-2-6-5-4-8
	1981-1990	8V	5.0 LTS.	-	-	-	-	0.050	1-5-4-2-6-3-7-8
ZEPHYR	2006-2006	6V	3.0 LTS.	DOHC	24	221	1	0.054	-
LOTUS									
ELISE	2004-2005	4L	1.8 LTS.	DOHC	16	160	18K4K	0.033	1-3-4-2
	2006-2006	4L	1.8 LTS.	DOHC	16	192	2ZZGE	0.033	1-3-4-2
EXIGE	2005-2006	4L	1.8 LTS.	DOHC	16	192	2ZZGE	0.033	1-3-4-2
	2007-2007	4L	1.8 LTS.	DOHC	16	222	2ZZGE	0.033	1-3-4-2
MASERATI									
3200 GT	2000-2002	8V	3.2 LTS.	DOHC	32	370	-	0.027	-
GHIBLI	2017-2018	6V	3.0 LTS.	-	-	-	-	0.024	REA6MC
LEVANTE	2017-2018	6V	3.0 LTS.	-	-	-	-	0.024	REA6MC
QUATTROPORTE	2017-2018	6V	3.0 LTS.	-	-	-	-	0.024	REA6MC
	2017-2018	8V	3.8 LTS.	-	-	-	-	0.024	REA6MC
	2006-2008	8V	4.2 LTS.	DOHC	32	400	-	0.027	-
SPYDER GT	2004-2008	8V	4.2 LTS.	DOHC	32	390	-	0.032	-
MAYBACH									
57	2003-2006	12V	5.5 LTS.	DOHC	36	551	-	0.040	-
62	2003-2006	12V	5.5 LTS.	DOHC	36	551	-	0.040	-
57- S	2006-2009	12V	6.0 LTS.	DOHC	36	612	-	0.040	-
MAZDA									
2	2011-2018	4L	1.5 LTS.	DOHC	16	103	ZY-VE	0.052	1-3-4-2
3	2006-2013	4L	2.0 LTS.	DOHC	16	150	F	0.052	1-3-4-2
	2014-2017	4L	2.0 LTS.	DOHC	16	155	LFVDS	0.042	1-3-4-2
	2006-2009	4L	2.3 LTS.	DOHC	16	160	L3V	0.052	1-3-4-2
	2010-2013	4L	2.3 LTS.	DOHC	16	160	L3V	0.052	1-3-4-2
	2010-2013	4L	2.5 LTS.	DOHC	16	167	L5-VE	0.052	1-3-4-2
	2014-2017	4L	2.5 LTS.	DOHC	16	188	PY-VPS	0.042	1-3-4-2
	2006-2008	4L	2.3 LTS.	DOHC	16	160	L3VE	0.050	1-3-4-2
5	2009-2013	4L	2.3 LTS.	DOHC	16	160	L3VE	0.050	1-3-4-2
	2006-2006	4L	2.3 LTS.	DOHC	16	160	L3VE	0.052	1-3-4-2
6	2007-2008	4L	2.3 LTS.	DOHC	16	160	L3VE	0.050	1-3-4-2
	2009-2012	4L	2.5 LTS.	DOHC	16	170	-	0.052	1-3-4-2
	2013-2013	4L	2.5 LTS.	DOHC	16	170	PY-VPS	0.052	1-3-4-2
	2014-2016	4L	2.5 LTS.	DOHC	16	184	PY-VPS	0.042	1-3-4-2
	2006-2008	6V	3.0 LTS.	DOHC	24	212	D	0.052	1-2-3-4-5-6
	1986-1991	4L	1.6 LTS.	-	-	-	-	0.044	1-3-4-2
323	1992-1993	4L	1.6 LTS.	-	-	-	-	0.044	1-3-4-2
	1986-1987	4L	2.2 LTS.	-	-	-	-	0.032	1-3-4-2
626	1988-1993	4L	2.2 LTS.	-	-	-	-	0.044	1-3-4-2
	1988-1995	6V	3.0 LTS.	-	-	-	-	0.044	1-2-3-4-5-6
929	1989-1990	4L	1.6 LTS.	-	-	-	-	0.044	1-3-4-2
323 TURBO	1989-1990	4L	1.6 LTS.	-	-	-	-	0.044	1-3-4-2
626 TURBO	1986-1987	4L	2.0 LTS.	-	-	-	-	0.044	1-3-4-2
	1988-1992	4L	2.2 LTS.	-	-	-	-	0.044	1-3-4-2

BUJÍAS CATALOGO 2018



BUJIAS CHAMPION					CABLES CHAMPION
NICKEL	COPPER PLUS	PLATINUM POWER	DOUBLE PLATINUM	IRIDIUM	CABLE CHAMPION
LINCOLN CONT.					
-	RS14YC6	3013	7013	9404	FO08CH38
-	RS12YC	3401	7963	9204	FO08CH38
-	RS12YC	3401	7963	9204	-
-	RS12YC	3401	7963	9204	-
-	RS12YC	3401	7963	9204	-
-	RS12YC	3401	7963	9204	-
-	RS14LC	3407	RS14PLP	9402	FO08CH20
-	RS12YC	3401	7963	9204	-
LOTUS					
-	RC8YC4	-	OE146 RC8PYPB4	9802	-
-	-	OE145 RC89PYC	-	9806	-
-	-	OE145 RC89PYC	-	9806	-
-	-	OE145 RC89PYC	-	9806	-
MASERATI					
-	-	-	OE122 RG4PHP	-	-
-	-	-	-	-	-
-	-	-	-	-	-
-	-	-	-	-	-
-	-	-	-	-	-
-	-	-	OE122 RG4PHP	-	-
-	-	-	OE122 RG4PHP	-	-
MAYBACH					
-	-	-	-	9805	-
-	-	-	-	9805	-
-	-	-	-	9805	-
MAZDA					
-	RC10YC4	3346	7346	9003	-
-	-	3032	7437	9300	-
-	REA8MCX	-	OE207 REA8PMPB5	9412	-
-	RES9YCC4	3017	7004	9901	-
-	-	-	7004	9016	-
-	RES9YCC4	3017	7004	9901	-
-	REA8MCX	-	-	9412	-
-	RES9YCC4	3017	7004	9901	-
-	RES9YCC4	3017	7004	9901	-
-	RES9YCC4	3017	7004	9901	-
-	RES9YCC4	3017	7004	9901	-
-	RES9YCC4	3017	7004	9901	-
-	RES9YCC4	3017	7004	9901	-
-	RES9YCC4	3017	7004	9901	-
-	REA8MCX	-	-	9412	-
-	RS12YC	3401	7963	9204	-
-	RN12YC	3405	-	-	-
-	RC12YC	3071	RC12PYP	9201	-
-	RN12YC	3405	-	-	-
-	RC12MC4	3318	7318	9202	-
-	RC12MC4	3318	7318	9202	MA06CH02
-	RC9YC4	3344	RC10PYP4	9001	-
-	RN9YC	3415	7415	9804	-
-	RC12MC4	3318	7318	9202	-



MODELO Y AÑOS		ESPECIFICACIONES TÉCNICAS							
 MARCA / MODELO	 AÑOS	 CILINDROS	 DESPLAZ.	 ARBOL DE LEVAS	 VALVULAS	 HP	 VIN	 CALB. PULG.	 ÓRDEN DE ENCENDIDO
MAZDA CONT.									
B2200	1987-1993	4L	2.2 LTS.	-	-	-	-	0.044	1-3-4-2
B2300	1994-1997	4L	2.3 LTS.	-	-	-	-	0.044	1-3-4-2
B2600	1989-1993	4L	2.6 LTS.	-	-	-	-	0.044	1-3-4-2
B3000	1994-1998	6V	3.0 LTS.	-	-	-	-	0.044	1-4-2-5-3-6
B4000	1994-1996	6V	4.0 LTS.	-	-	-	-	0.054	1-4-2-5-3-6
CX-3	2016-2017	4L	2.0 LTS.	DOHC	16	148	-	0.042	1-3-4-2
CX-5	2013-2014	4L	2.0 LTS.	DOHC	16	155	-	0.044	1-3-4-2
	2014-2016	4L	2.5 LTS.	DOHC	16	186	-	0.044	1-3-4-2
CX-7	2010-2012	4L	2.5 LTS.	DOHC	16	161	-	0.052	1-3-4-2
CX-7 TURBO	2007-2012	4L	2.3 LTS.	DOHC	16	244	L3Y3	0.052	1-3-4-2
CX-9	2007-2007	6V	3.5 LTS.	DOHC	24	263	-	0.054	1-2-3-4-5-6
	2008-2015	6V	3.7 LTS.	DOHC	24	274	AV	0.054	1-2-3-4-5-6
MIATA	1990-1993	4L	1.6 LTS.	-	-	-	-	0.044	1-3-4-2
	1994-1996	4L	1.8 LTS.	-	-	-	-	0.044	1-3-4-2
MILLENNIA	1995-1997	6V	2.3 LTS.	-	-	-	-	0.044	1-2-3-4-5-6
	1995-1997	6V	2.5 LTS.	-	-	-	-	0.044	1-2-3-4-5-6
MPV	1989-1994	4L	2.6 LTS.	-	-	-	-	0.044	1-3-4-2
	1994-1998	6V	3.0 LTS.	-	-	-	-	0.044	1-4-2-5-3-6
MX-3	1992-1993	4L	1.6 LTS.	-	-	-	-	0.044	1-3-4-2
MX-5	2006-2013	4L	2.0 LTS.	DOHC	16	170	-	0.052	1-3-4-2
	2014-2017	4L	2.0 LTS.	DOHC	16	1701	PE-VPS	0.052	1-3-4-2
MX-6	1988-1993	4L	2.2 LTS.	-	-	-	-	0.044	1-3-4-2
NAVAJO	1991-1995	6V	4.0 LTS.	-	-	-	-	0.054	1-4-2-5-3-6
PROTEGE	1995-1997	4L	1.5 LTS.	-	-	-	-	0.044	1-3-4-2
	1990-1995	4L	1.8 LTS.	-	-	-	-	0.044	1-3-4-2
	2001-2003	4L	2.0 LTS.	-	-	-	-	0.044	1-3-4-2
MERCEDES BENZ									
A -160	2000-2006	4L	1.6 LTS.	SOHC	8	102	M166.960	0.032	1-3-4-2
A -190	2000-2006	4L	1.9 LTS.	SOHC	8	102	M166.990	0.032	1-3-4-2
B-180 TURBO	2012-2013	4L	1.6 LTS.	SOHC	8	122	M266.940	0.035	-
B-200 SPORT	2006-2012	6V	2.0 LTS.	SOHC	16	136	M266.980	0.035	1-5-3-6-2-4
B-200 TURBO	2006-2009	6V	2.0 LTS.	DOHC	16	193	M266.980	0.035	1-5-3-6-2-4
C-180K	2011-2013	4L	2.0 LTS.	DOHC	16	156	-	0.040	1-3-4-2
C-200	2003-2003	4L	1.8 LTS.	DOHC	16	163	M271.940	0.040	1-3-4-2
	2001-2002	4L	2.0 LTS.	DOHC	16	163	M111.955	0.040	1-3-4-2
C-200 K	2002-2004	4L	2.0 LTS.	DOHC	16	163	M111.955	0.040	1-3-4-2
C-200 K, CGI	2011-2013	4L	1.8 LTS.	DOHC	16	184	M271.942	0.040	1-3-4-2
C-200 KOMPRESSOR	2002-2003	4L	2.0 LTS.	DOHC	16	163	M271.940	0.040	1-3-4-2
C-220	1997-1997	4L	2.2 LTS.	DOHC	16	150	M111.961	0.040	1-3-4-2
C-230	2003-2005	4L	2.0 LTS.	DOHC	16	192	M271.948	0.040	1-3-4-2
	1997-1997	4L	2.2 LTS.	DOHC	16	150	M111.974	0.040	1-3-4-2
	1996-1996	4L	2.3 LTS.	DOHC	16	193	M111.975	0.040	1-3-4-2
	1997-2000	4L	2.3 LTS.	DOHC	16	193	M111.975	0.032	1-3-4-2
C-230 KOMPRESSOR	2004-2006	4L	1.8 LTS.	DOHC	16	192	M271.948	0.032	1-3-4-2
C-240	2001-2002	6V	2.4 LTS.	DOHC	16	170	M112.910	0.040	1-5-3-6-2-4
C-250	2013-2017	4L	1.8 LTS.	DOHC	16	-	-	0.032	1-3-4-2
C-280	1995-1997	6L	2.8 LTS.	DOHC	24	193	M104.941	0.032	1-5-3-6-2-4
	1998-2000	6V	2.8 LTS.	DOHC	18	197	M112.920	0.032	1-5-3-6-2-4
	2006-2009	6V	3.0 LTS.	DOHC	24	231	M272.940	0.032	1-5-3-6-2-4

BUJIAS CHAMPION					CABLES CHAMPION
NICKEL	COPPER PLUS	PLATINUM POWER	DOUBLE PLATINUM	IRIDIUM	CABLE CHAMPION
MAZDA CONT.					
-	RN12YC	3405	-	-	MA04CH01
-	RS14YC	3408	RS14PYP	9405	FO04CH12
-	RC12MC4	3318	7318	9202	-
-	RS12YC	3401	RS12PYP	9204	FO06CH33
-	RS14YC6	3013	RS14PYP6	9404	FO06CH34
-	REA8MCX	-	-	9412	-
-	REA8MCX	-	-	9412	-
-	REA8MCX	-	-	9412	-
-	RES9YCC4	3017	7004	9901	-
-	RES9YCC4	3017	7004	9901	-
-	RES9YCC4	3017	7004	9901	-
-	RES9YCC4	3017	7004	9901	-
-	RC12YC	3071	RC12PYP	9201	-
-	RC12YC	3071	RC12PYP	9201	-
-	RC12MC4	3318	7318	9202	-
-	RC12MC4	3318	7318	9202	-
-	RC12MC4	3318	7318	9202	-
-	RC12MC4	3318	7318	9202	-
-	RC12YC	3071	RC12PYP	9201	-
-	RES9YCC4	3017	7004	9901	-
-	REA8MCX	-	-	9412	-
-	RC12MC4	3318	7318	9202	-
-	RC12MC4	3318	7318	9202	FO06CH34
-	RC12MC4	3318	7318	9202	-
-	RC12YC	3071	RC12PYP	9201	-
-	RC12YC	3071	RC12PYP	9201	-
MERCEDES BENZ					
-	RC89TMC/RC8QMC	-	-	-	-
-	RC89TMC/RC8QMC	-	-	-	-
-	OE033 RC87YCL	-	-	9805	-
-	OE033 RC87YCL	-	-	9805	-
-	OE033 RC87YCL	-	-	9805	-
-	-	-	OE229 KER4PYPB	-	-
-	-	-	OE229 KER4PYPB	-	-
-	-	-	-	9805	-
-	-	-	-	9805	-
-	-	OE206 REC8PYB	OE224 REC8PYPB	-	-
-	-	OE206 REC8PYB	OE224 REC8PYPB	-	-
-	OE057 C11YCC	-	-	9003	-
-	REC10YC4	OE206 REC8PYB	OE224 REC8PYPB	9006	-
-	OE057 C11YCC	-	-	9003	-
-	RC8YC4	3070	RC8PYP4	9802	-
-	RC8YC	3070	RC8PYP4	9802	-
-	REC10YC4	OE206 REC8PYB	OE224 REC8PYPB	9006	-
-	-	-	7548	9003	-
-	-	-	7019	9408	-
-	OE057 C11YCC	-	7548	9003	-
-	-	-	7548	9003	-
-	-	-	OE229 KER4PYPB	-	-



MODELO Y AÑOS		ESPECIFICACIONES TÉCNICAS							
 MARCA / MODELO	 AÑOS	 CILINDROS	 DESPLAZ.	 ARBOL DE LEVAS	 VALVULAS	 HP	 VIN	 CALB. PULG.	 ÓRDEN DE ENCENDIDO
MERCEDES BENZ CONT.									
C-300	2010-2011	6V	3.0 LTS.	DOHC	24	231	M272.947	0.040	1-5-3-6-2-4
C-32 AMG	2001-2006	6V	3.2 LTS.	DOHC	24	354	M112.961	0.032	1-5-3-6-2-4
C-320	2001-2006	6V	3.2 LTS.	DOHC	24	218	M112.953	0.040	1-5-3-6-2-4
C-350	2006-2013	6V	3.5 LTS.	DOHC	24	-	-	0.032	1-5-3-6-2-4
C-36 AMG	1994-1997	6L	3.6 LTS.	DOHC	24	280	M104.941	0.035	1-5-3-6-2-4
C-43 AMG	1998-2000	8V	4.3 LTS.	DOHC	24	306	M113.944	0.040	1-5-4-8-6-3-7-2
C-55 AMG	2005-2007	8V	5.4 LTS.	-	-	367	M113.988	0.040	1-5-4-8-6-3-7-2
CL-200K	2002-2005	4L	2.0 LTS.	DOHC	16	163	M111.944	0.040	1-3-4-2
CL-230K	2002-2004	4L	2.3 LTS.	DOHC	16	197	M111.973	0.040	1-3-4-2
	2002-2004	4L	2.3 LTS.	DOHC	16	197	M111.975	0.040	1-3-4-2
CL-500	1997-1998	8V	5.0 LTS.	DOHC	32	320	M119.980	0.032	1-5-4-8-6-3-7-2
	2002-2005	8V	5.0 LTS.	DOHC	24	306	M113.968	0.032	1-5-4-8-6-3-7-2
	2008-2012	8V	5.5 LTS.	DOHC	24	360	-	0.032	1-5-4-8-6-3-7-2
CL-600	1997-1999	12V	6.0 LTS.	DOHC	48	367	M120.982	0.032	1-12-5-8-3-10-6-7-2-11-4-9
CL-600 Bi-Turbo	2008-2011	12V	5.5 LTS.	SOHC	48	517	-	0.032	1-12-5-8-3-10-6-7-2-11-4-9
CLK-280	2007-2009	6V	3.0 LTS.	DOHC	24	231	M272.940	0.040	1-5-3-6-2-4
CLK-320	1998-2006	6V	3.2 LTS.	DOHC	24	218	M112.940	0.032	1-5-3-6-2-4
CLK-350	2006-2009	6V	3.5 LTS.	DOHC	24	272	M272.960	0.032	1-5-3-6-2-4
CLK-430	1999-2006	8V	4.3 LTS.	DOHC	24	279	M113.943	0.040	1-5-4-8-6-3-7-2
CLK-55AMG	2003-2005	8V	5.4 LTS.	DOHC	24	367	M113.987	0.040	1-5-4-8-6-3-7-2
CLK-63AMG	2009-2012	8V	6.2 LTS.	DOHC	24	525	M156.982	0.040	1-5-4-8-6-3-7-2
CLK-65AMG	2009-2012	12V	6.0 LTS.	OHC	24	367	M113.987	0.032	1-12-5-8-3-10-6-7-2-11-4-9
CLS-350	2007-2009	6V	3.5 LTS.	DOHC	24	272	M272.964	0.032	-
	2007-2011	6V	3.5 LTS.	DOHC	24	292	M272.985	0.040	1-5-3-6-2-4
CLS-500	2005-2012	8V	5.0 LTS.	DOHC	32	306	M273.960	0.040	1-5-4-8-6-3-7-2
CLS-55AMG	2006-2006	8V	5.4 LTS.	SOHC	32	469	M113.990	0.040	1-5-4-8-6-3-7-2
CLS-63AMG	2007-2011	8V	6.3 LTS.	DOHC	32	507	M156.982	0.040	1-5-4-8-6-3-7-2
C-PLUS	2000-2001	4L	1.6 LTS.	DOHC	16	-	-	-	1-3-4-2
E-200 Turbo	2012-2014	4L	2.0 LTS.	DOHC	16	185	M111.957	0.040	1-3-4-2
E-250 Turbo	2012-2014	4L	1.8 LTS.	DOHC	16	204	M271.860	0.040	1-3-4-2
E-280	2008-2009	6V	3.0 LTS.	DOHC	24	231	M272.943	0.040	1-5-3-6-2-4
E-320	1997-2005	6V	3.2 LTS.	DOHC	24	224	M112.941	0.040	1-5-3-6-2-4
E-420	1998-1998	8V	4.2 LTS.	DOHC	32	279	M119.985	0.040	1-5-4-8-6-3-7-2
E-430	1997-1997	8V	4.2 LTS.	DOHC	24	279	M113.943	0.040	1-5-4-8-6-3-7-2
E-50 AMG	1997-1999	8V	5.0 LTS.	DOHC	32	347	M119.985	0.032	1-5-4-8-6-3-7-2
E-500	2003-2009	8V	5.0 LTS.	SOHC	32	306	M113.967	0.040	1-5-4-8-6-3-7-2
	2004-2007	8V	5.0 LTS.	DOHC	24	306	M113.967	0.040	1-5-4-8-6-3-7-2
E-500 Bi-Turbo	2008-2010	8V	5.5 LTS.	SOHC	32	388	M273.970	0.040	1-5-4-8-6-3-7-2
E-55 AMG	1998-1999	8V	5.5 LTS.	DOHC	24	354	M113.980	0.032	1-5-4-8-6-3-7-2
E-63 AMG	2012-2013	8V	6.2 LTS.	DOHC	32	518	M156.985	0.040	1-5-4-8-6-3-7-2
G-320	1999-2001	6V	3.2 LTS.	DOHC	18	215	M112.945	0.040	1-5-3-6-2-4
G-500	2007-2012	8V	5.0 LTS.	DOHC	32	-	M273.963	0.040	1-5-4-8-6-3-7-2
G-500 L	2000-2006	8V	5.0 LTS.	DOHC	32	296	M113.962	0.040	1-5-4-8-6-3-7-2
G-55 AMG	2008-2013	8V	5.5 LTS.	DOHC	32	507	M113.993	0.040	1-5-4-8-6-3-7-2
G-65 AMG Bi-Turbo	2013-2016	12V	6.0 LTS.	SOHC	32	612	M279.982	-	1-12-5-8-3-10-6-7-2-11-4-9
GL-450	2006-2009	8V	4.7 LTS.	DOHC	32	340	M278.928	0.040	1-5-4-8-6-3-7-2

BUJIAS CHAMPION					CABLES CHAMPION
NICKEL	COPPER PLUS	PLATINUM POWER	DOUBLE PLATINUM	IRIDIUM	CABLE CHAMPION
MERCEDES BENZ CONT.					
-	-	-	OE229 KER4PYPB	-	-
-	-	-	7548	9003	-
-	-	-	7548	9003	-
-	-	-	OE229 KER4PYPB	-	-
-	OE057 C11YCC	-	-	9003	-
-	-	-	7548	9003	-
-	-	-	7548	9003	-
-	RC8YC4	3070	RC8PYP4	9802	-
-	RC8YC4	3070	RC8PYP4	9802	-
-	RC8YC4	3070	RC8PYP4	9802	-
-	-	-	7548	9003	-
-	-	-	7548	9003	-
-	-	-	OE229 KER4PYPB	-	-
-	-	-	7548	9003	-
-	-	-	7548	9003	-
-	-	-	OE229 KER4PYPB	-	-
-	-	-	7548	9003	-
-	-	-	OE229 KER4PYPB	-	-
-	-	-	7548	9003	-
-	-	-	7548	9003	-
-	-	-	OE233 REA4PMPB4	-	-
-	-	-	7548	9003	-
-	-	-	OE229 KER4PYPB	-	-
-	-	-	OE229 KER4PYPB	-	-
-	-	-	OE229 KER4PYPB	-	-
-	REC10YC4	OE206 REC8PYB	OE224 REC8PYPB	9006	-
-	-	-	OE233 REA4PMPB4	-	-
-	RC89TMC/RC8QMC	-	-	-	-
-	-	-	7548	9003	-
-	-	-	OE229 KER4PYPB	-	-
-	-	-	OE229 KER4PYPB	-	-
-	-	-	7548	9003	-
-	OE057 C11YCC	-	-	9003	-
-	-	-	7548	9003	-
-	OE057 C11YCC	-	-	9003	-
-	-	-	7548	9003	-
-	-	-	7548	9003	-
-	-	-	OE229 KER4PYPB	-	-
-	-	-	7548	9003	-
-	-	-	OE233 REA4PMPB4	-	-
-	-	-	7548	9003	-
-	-	-	OE229 KER4PYPB	-	-
-	-	-	7548	9003	-
-	-	-	-	9006	-
-	-	-	-	9003	-
-	-	-	-	-	-



MODELO Y AÑOS		ESPECIFICACIONES TÉCNICAS							
									
MARCA / MODELO	AÑOS	CILINDROS	DESPLAZ.	ARBOL DE LEVAS	VALVULAS	HP	VIN	CALB. PULG.	ÓRDEN DE ENCENDIDO
MERCEDES BENZ CONT.									
GL-500	2008-2013	8V	5.4 LTS.	DOHC	32	388	M273.963	0.040	1-5-4-8-6-3-7-2
GLK-280	2009-2009	6V	3.0 LTS.	SOHC	18	231	M272.948	0.040	1-5-3-6-2-4
GLK-300	2010-2013	6V	3.0 LTS.	SOHC	18	231	M272.948	0.040	1-5-3-6-2-4
GLK-350	2010-2013	6V	3.5 LTS.	DOHC	24	272	M272.971, M272.991	0.032	1-5-3-6-2-4
GLK-350 AMG	2012-2012	6V	3.0 LTS.	DOHC	24	300	M272.971, M272.991	0.032	1-5-3-6-2-4
ML-230	1998-2001	4L	2.3 LTS.	DOHC	16	150	M111.977	0.032	1-3-4-2
ML-320	1998-2003	6V	3.2 LTS.	DOHC	24	218	M112.942	0.040	1-5-3-6-2-4
ML-430	2001-2001	8V	4.3 LTS.	DOHC	24	272	M113.942	0.040	1-5-4-8-6-3-7-2
ML-500	2002-2005	8V	5.0 LTS.	DOHC	32	292	M113.964,965	0.044	1-5-4-8-6-3-7-2
	2006-2012	8V	5.4 LTS.	SOHC	32	388	M273.963	0.040	1-5-4-8-6-3-7-2
ML-55	2001-2003	8V	5.4 LTS.	DOHC	24	347	M113.981	0.040	1-5-4-8-6-3-7-2
ML-63 AMG	2007-2013	8V	6.2 LTS.	DOHC	32	510	M156.980	0.040	1-5-4-8-6-3-7-2
R-350L	2007-2013	6V	3.5 LTS.	DOHC	24	272	M272.967	0.032	1-5-3-6-2-4
R-500L	2006-2009	8V	5.0 LTS.	SOHC	32	302	M113.971	0.044	1-5-4-8-6-3-7-2
S-430	2002-2005	8V	4.3 LTS.	DOHC	24	279	M113.941	0.044	1-5-4-8-6-3-7-2
S-500L	1996-2005	8V	5.0 LTS.	SOHC	32	306	M113.960	0.044	1-5-4-8-6-3-7-2
	2006-2012	8V	5.4 LTS.	DOHC	32	388	M113.961,968	0.032	1-5-4-8-6-3-7-2
S-55L AMG	2005-2005	8V	5.4 LTS.	SOHC	32	500	M113.991	0.040	1-5-4-8-6-3-7-2
S-600L	2007-2013	12V	5.5 LTS.	SOHC	32	517	M275.951	0.040	1-12-5-8-3-10-6-7-2-11-4-9
	2002-2003	12V	6.0 LTS.	DOHC	-	367	M137.970	0.032	1-12-5-8-3-10-6-7-2-11-4-9
S-63L AMG	2008-2013	8V	6.2 LTS.	DOHC	32	525	M156.984	0.040	1-5-4-8-6-3-7-2
S-65L AMG	2007-2013	12V	6.0 LTS.	SOHC	32	604	M275.982	0.032	1-12-5-8-3-10-6-7-2-11-4-9
SL-320	1998-2006	6V	3.2 LTS.	DOHC	24	231	M104.991	0.032	1-5-3-6-2-4
SL-350	2004-2005	6V	3.7 LTS.	SOHC	24	-	M112.973	0.044	1-5-3-6-2-4
SL500	2007-2016	8V	4.6 LTS.	-	-	455	M278.929	0.032	-
SL-500	1995-2006	8V	5.0 LTS.	DOHC	32	320	M119.972	0.040	1-5-4-8-6-3-7-2
	2002-2006	8V	5.0 LTS.	DOHC	32	320	M119.972	0.040	1-5-4-8-6-3-7-2
	2003-2005	8V	5.0 LTS.	DOHC	32	320	M119.972	0.040	1-5-4-8-6-3-7-2
	2007-2012	8V	5.0 LTS.	SOHC	32	306	M113.963	0.044	1-5-4-8-6-3-7-2
SL-500 Bi-Turbo	2013-2013	8V	4.7 LTS.	SOHC	24	435	M278.927	0.040	1-5-4-8-6-3-7-2
SL-55 AMG	2002-2005	8V	5.4 LTS.	DOHC	32	500	M113.992	0.040	1-5-4-8-6-3-7-2
SL-600	1996-2006	12V	6.0 LTS.	DOHC	48	394	M120.981	0.040	1-12-5-8-3-10-6-7-2-11-4-9
	1996-2006	12V	6.0 LTS.	DOHC	48	394	M120.981	0.040	1-12-5-8-3-10-6-7-2-11-4-9
SL-600 Bi-Turbo	2004-2005	12V	5.5 LTS.	SOHC	32	-	M275.951	0.040	1-12-5-8-3-10-6-7-2-11-4-9
SL-63 AMG	2008-2013	12V	6.2 LTS.	DOHC	32	525	M156.981	0.040	1-12-5-8-3-10-6-7-2-11-4-9
SL-65 AMG	2002-2012	12V	6.0 LTS.	SOHC	32	604	M275.981	0.032	1-12-5-8-3-10-6-7-2-11-4-9
	2013-2014	12V	6.0 LTS.	SOHC	32	604	M279.981	0.032	1-12-5-8-3-10-6-7-2-11-4-9
SLK-200 KOMPRESSOR	2005-2011	4L	1.8 LTS.	DOHC	16	-	M271.954	0.040	1-3-4-2
	2003-2004	4L	2.0 LTS.	DOHC	16	163	M111.958	0.040	1-3-4-2
SLK-230 KOMPRESSOR	1997-2004	4L	2.3 LTS.	DOHC	16	197	M111.983	0.040	1-3-4-2
SLK-32 AMG	2002-2004	6V	3.2 LTS.	DOHC	24	354	M112.947	0.040	1-5-3-6-2-4
SLK-320	2002-2004	6V	3.2 LTS.	DOHC	24	218	M112.947	0.040	1-5-3-6-2-4
SLK-350	2006-2013	6V	3.5 LTS.	DOHC	24	-	276.956	0.032	1-5-3-6-2-4
SLK-55 AMG	2005-2011	8V	5.4 LTS.	DOHC	32	362	M113.989	0.040	1-5-4-8-6-3-7-2
SLR MCLAREN	2007-2009	8V	5.4 LTS.	DOHC	-	626	M155.980	0.040	1-5-4-8-6-3-7-2

BUJIAS CHAMPION					CABLES CHAMPION
NICKEL	COPPER PLUS	PLATINUM POWER	DOUBLE PLATINUM	IRIDIUM	CABLE CHAMPION
MERCEDES BENZ CONT.					
-	-	-	OE229 KER4PYPB	-	-
-	-	-	OE229 KER4PYPB	-	-
-	-	-	OE229 KER4PYPB	-	-
-	-	-	OE229 KER4PYPB	-	-
-	-	-	OE229 KER4PYPB	-	-
-	OE032 RC8VTC4	-	-	9802	-
-	-	-	7548	9003	-
-	-	-	7548	9003	-
-	-	-	7548	9003	-
-	-	-	OE229 KER4PYPB	-	-
-	-	-	7548	9003	-
-	-	-	OE233 REA4PMPB4	-	-
-	-	-	OE229 KER4PYPB	-	-
-	-	-	7548	9003	-
-	-	-	7548	9003	-
-	-	-	7548	9003	-
-	-	-	OE229 KER4PYPB	-	-
-	REC10YC4	OE206 REC8PYB	OE224 REC8PYPB	9006	-
-	-	-	7548	9003	-
-	-	-	7548	9003	-
-	-	-	OE233 REA4PMPB4	-	-
-	-	-	7548	9003	-
-	OE032 RC8VTC4	3070	-	9802	-
-	-	-	7548	9003	-
-	-	-	-	-	-
-	-	-	OE228 KC8PYP4	9802	-
-	-	-	7548	9003	-
-	-	-	OE228 KC8PYP4	9802	-
-	-	-	7548	9003	-
-	-	-	OE228 KC8PYP4	9802	-
-	REC10YC4	OE206 REC8PYB	OE224 REC8PYPB	9006	-
-	OE057 C11YCC	-	-	9003	-
-	OE057 C11YCC	-	-	9003	-
-	-	-	7548	9003	-
-	-	-	OE233 REA4PMPB4	-	-
-	-	-	7548	9003	-
-	-	-	7548	9003	-
-	-	-	OE229 KER4PYPB	-	-
-	-	-	7548	9003	-
-	-	-	7548	9003	-
-	-	-	7548	9003	-
-	-	-	7548	9003	-
-	-	-	OE229 KER4PYPB	-	-
-	-	-	7548	9003	-
-	REC10YC4	OE206 REC8PYB	OE224 REC8PYPB	9006	-



MODELO Y AÑOS		ESPECIFICACIONES TÉCNICAS							
 MARCA / MODELO	 AÑOS	 CILINDROS	 DESPLAZ.	 ARBOL DE LEVAS	 VALVULAS	 HP	 VIN	 CALB. PULG.	 ÓRDEN DE ENCENDIDO
MERCURY									
CAPRI	1991-1994	4L	1.6 LTS.	-	-	-	-	0.044	1-3-4-2
	1981-1985	8V	5.0 LTS.	-	-	-	-	0.054	1-3-7-2-6-4-8
COUGAR	1983-1986	4L	2.3 LTS.	-	-	-	-	0.034	1-3-4-2
	1984-1988	6V	3.8 LTS.	-	-	-	-	0.054	1-4-2-5-3-6
	1985-1995	6V	3.8 LTS.	-	-	-	-	0.054	1-4-2-5-3-6
	1987-1987	6V	3.8 LTS.	OHV	12	140	3	0.054	1-4-2-5-3-6
	1988-1990	6V	3.8 LTS.	OHV	12	140	4	0.054	1-4-2-5-3-6
	1995-1995	8V	4.6 LTS.	OHV	-	-	W	0.054	1-3-7-2-6-5-4-8
	1983-1985	8V	5.0 LTS.	-	-	-	-	0.050	1-3-7-2-6-4-8
	1986-1988	8V	5.0 LTS.	-	-	-	-	0.050	1-3-7-2-6-4-8
	1991-1993	8V	5.0 LTS.	-	-	-	-	0.054	1-3-7-2-6-4-8
	1991-1995	8V	5.0 LTS.	OHV	16	205	T	0.054	1-3-7-2-6-5-4-8
COUGAR XR7 SUP. CARGADO	1990-1994	6V	3.8 LTS.	OHV	12	230	R	0.054	1-4-2-5-3-6
GRAND MARQUIS	1992-1995	8V	4.6 LTS.	-	-	-	-	0.054	1-3-7-2-6-4-8
	1992-2000	8V	4.6 LTS.	SOHC	16	210	W	0.054	1-3-7-2-6-5-4-8
	2001-2004	8V	4.6 LTS.	SOHC	16	235	W/6	0.054	1-3-7-2-6-5-4-8
MARINER	2005-2009	6V	3.0 LTS.	DOHC	24	240	G	0.054	1-4-2-5-3-6
	2010-2010	6V	3.0 LTS.	DOHC	24	200	1	0.054	1-4-2-5-3-6
	2011-2011	6V	3.0 LTS.	DOHC	24	201	1	0.054	-
MILAN	2007-2008	6V	3.0 LTS.	DOHC	24	221	1	0.054	-
MONTEGO	2005-2005	6V	3.0 LTS.	DOHC	24	203	1	0.054	-
	2006-2007	6V	3.0 LTS.	DOHC	24	203	1	0.054	-
MOUNTAINEER	1998-2000	8V	4.0 LTS.	-	-	-	-	0.054	1-3-7-2-6-4-8
	1997-2000	8V	5.0 LTS.	-	-	-	-	0.054	1-3-7-2-6-4-8
MYSTIQUE	1995-1995	4L	2.0 LTS.	DOHC	16	125	3	0.050	1-3-4-2
	1995-2000	6V	2.5 LTS.	DOHC	24	170	L	0.054	1-4-2-5-3-6
SABLE	1986-1987	4L	2.5 LTS.	-	-	-	-	0.044	1-3-4-2
	1988-1993	6V	3.0 LTS.	-	-	-	-	0.044	1-4-2-5-3-6
	1996-2004	6V	3.0 LTS.	DOHC	24	200	U	0.044	1-4-2-5-3-6
	1986-1987	6V	3.8 LTS.	-	-	-	-	0.044	1-4-2-5-3-6
	1988-1993	6V	3.8 LTS.	-	-	-	-	0.054	1-4-2-5-3-6
	1995-1995	6V	3.8 LTS.	DOHC	24	200	U	0.054	1-4-2-5-3-6
TEMPO	1985-1988	4L	2.3 LTS.	-	-	-	-	0.044	1-3-4-2
	1989-1993	4L	2.3 LTS.	-	-	-	-	0.054	1-3-4-2
	1991-1994	6V	3.0 LTS.	-	-	-	-	0.044	1-4-2-5-3-6
TOPAZ	1987-1988	4L	2.3 LTS.	-	-	-	-	0.044	1-3-4-2
	1989-1993	4L	2.3 LTS.	-	-	-	-	0.054	1-3-4-2
	1992-1994	6V	3.0 LTS.	-	-	-	-	0.044	1-4-2-5-3-6
TRACER	1988-1990	4L	1.6 LTS.	-	-	-	-	0.044	1-3-4-2
VILLAGER	1993-1998	6V	3.0 LTS.	-	-	-	-	0.044	1-4-2-5-3-6
	1999-2000	6V	3.3 LTS.	-	-	-	-	0.044	1-4-2-5-3-6
MG									
TF	2003-2005	4L	1.8 LTS.	DOHC	16	160	18K4K	0.040	-
ZR	2004-2005	4L	1.8 LTS.	DOHC	16	160	18K4F	0.040	-
ZT	2003-2006	6V	2.5 LTS.	DOHC	24	177	25K4F	0.040	-

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BUJIAS CHAMPION					CABLES CHAMPION
NICKEL	COPPER PLUS	PLATINUM POWER	DOUBLE PLATINUM	IRIDIUM	CABLE CHAMPION
MERCURY					
-	RC12YC	3071	RC12PYP	9201	FO04CH31
-	RV17YC	3025	-	-	FO08CH70
-	RS14YC	3408	RS14PYP	9405	FO04CH28
-	RS14LC	3407	RS14PLP	9402	-
-	RS14LC	3407	RS14PLP	9402	FO06CH40
-	RS14LC	3407	7407	9402	FO06CH40
-	RS14LC	3407	7407	9402	FO06CH40
-	RS14YC6	3013	7940	9404	FO08CH38
-	RV17YC	3025	-	-	FO08CH20
-	RS14LC	3407	RS14PLP	9402	FO08CH20
-	RV17YC	3025	-	-	FO08CH52
-	RV17YC	3025	-	-	FO08CH52
-	RS14LC	3407	7407	9402	FO06CH42
-	RS14YC6	3013	RS14PYP6	9404	FO08CH38
-	RS14YC6	3013	7940	9404	-
-	RS12YC	3401	7963	9204	-
-	-	-	7304	9808	-
-	-	-	7304	9808	-
-	RS12YC	3401	7963	9204	-
-	RS12YC	3401	7963	9204	-
-	RS14YC6	3013	7940	9404	-
-	RS12YC	3401	7963	9204	-
-	RS12YC	3401	RS12PYP	9204	FO06CH68
-	RS14YC6	3013	RS14PYP6	9404	-
-	RES9YCC4	3017	7004	9901	-
-	RS14YC6	3013	7940	9404	FO06CH08
-	RS12YC	3401	RS12PYP	9204	FO04CH07
-	RS12YC	3401	RS12PYP	9204	FO06CH35
-	RS12YC	3401	7963	9204	FO06CH73
-	RS12YC	3401	RS12PYP	9204	-
-	RS14LC	3407	RS14PLP	9402	FO06CH64
-	RS14LC	3407	7407	9402	FO06CH73
-	RS14YC	3408	RS14PYP	9405	-
-	RS14YC6	3013	RS14PYP6	9404	-
-	RS12YC	3401	RS12PYP	9204	-
-	RS14YC	3408	RS14PYP	9405	FO04CH59
-	RS14YC6	3013	RS14PYP6	9404	FO04CH59
-	RS12YC	3401	RS12PYP	9204	FO06CH35
-	RN11YC4	3322	RN10PYP4	-	-
-	RC12YC	3071	RC12PYP	9201	NI06CH15
-	RC12YC	3071	RC12PYP	9201	NI06CH14
MG					
-	RC8YC4	-	OE146 RC8PYPB4	9802	-
-	RC8YC4	-	OE146 RC8PYPB4	9802	-
-	RC8YC4	-	OE146 RC8PYPB4	9802	-



MODELO Y AÑOS		ESPECIFICACIONES TÉCNICAS							
 MARCA / MODELO	 AÑOS	 CILINDROS	 DESPLAZ.	 ARBOL DE LEVAS	 VALVULAS	 HP	 VIN	 CALB. PULG.	 ÓRDEN DE ENCENDIDO
MINI									
COOPER	2002-2006	4L	1.6 LTS.	SOHC	16	116	W10B16A	0.032	1-3-4-2
	2007-2013	4L	1.6 LTS.	SOHC	16	120-122	N12B16A	0.032	1-3-4-2
COOPER "S"	2002-2005	4L	1.6 LTS.	SOHC	16	163-170	W11B16A	0.032	1-3-4-2
	2006-2006	4L	1.6 LTS.	DOHC	16	170	W11B16A	0.032	1-3-4-2
	2006-2012	4L	1.6 LTS.	DOHC	16	170	W11B16A	0.032	1-3-4-2
COOPER "S" CONVERTIBLE	2006-2009	4L	1.6 LTS.	DOHC	16	170	W11B16A	0.032	1-3-4-2
COOPER "S" PACEMAN	2013-2014	4L	1.6 LTS.	DOHC	16	184	N16B16A	0.032	1-3-4-2
COOPER "S" WORKS	2006-2009	4L	1.6 LTS.	DOHC	16	210	W11B16A	0.032	1-3-4-2
COOPER CLUBMAN	2008-2014	4L	1.6 LTS.	DOHC	16	184	N16B16A	0.032	1-3-4-2
COOPER CONVERTIBLE "S"	2007-2014	4L	1.6 LTS.	SOHC	16	174	N14B16A	0.032	1-3-4-2
COOPER COUNTRYMAN	2011-2014	4L	1.6 LTS.	DOHC	16	184	N18B16A	0.032	1-3-4-2
COOPER COUNTRYMAN JCW- TURBO	2013-2014	4L	1.6 LTS.	DOHC	16	218	N18B16A	0.032	1-3-4-2
COOPER SUPER CARGADO	2002-2007	4L	1.6 LTS.	DOHC	16	170	W11B16A	0.032	1-3-4-2
MITSUBISHI									
3000GT	1991-1997	6V	3.0 LTS.	-	-	-	-	0.044	1-2-3-4-5-6
ASX	2015-2017	4L	2.0 LTS.	SOHC	16	150	4B11	0.044	1-3-4-2
CORDIA	1983-1988	4L	1.8 LTS.	-	-	-	-	0.044	1-3-4-2
DIAMANTE	1992-1995	6V	3.0 LTS.	-	-	-	-	0.044	1-2-3-4-5-6
	1992-1995	6V	3.0 LTS.	-	-	-	-	0.044	1-2-3-4-5-6
ECLIPSE	1989-1994	4L	1.8 LTS.	-	-	-	-	0.044	1-3-4-2
	1989-1995	4L	2.0 LTS.	-	-	-	-	0.044	1-3-4-2
ECLIPSE COUPE GT	2003-2005	6V	3.0 LTS.	SOHC	24	200	6G72	0.044	1-2-3-4-5-6
ECLIPSE GT	2006-2007	6V	3.8 LTS.	SOHC	24	260	6G75,T	0.040	1-2-3-4-5-6
	2008-2012	6V	3.8 LTS.	SOHC	24	260	6G75,T	0.044	1-2-3-4-5-6
ENDEAVOR	2004-2004	6V	3.8 LTS.	SOHC	24	225	6G75-S4	0.032	1-2-3-4-5-6
	2005-2006	6V	3.8 LTS.	SOHC	24	225	6G75-S4	0.032	1-2-3-4-5-6
	2007-2011	6V	3.8 LTS.	OHC	24	225	6G75,S	0.032	1-2-3-4-5-6
EXPO	1992-1996	4L	1.8 LTS.	-	-	-	-	0.044	1-3-4-2
GALANT	1989-1993	4L	2.0 LTS.	-	-	-	-	0.044	1-3-4-2
	1985-1987	4L	2.4 LTS.	-	-	-	-	0.044	1-3-4-2
	2004-2006	4L	2.4 LTS.	SOHC	16	160	4G69	0.044	1-3-4-2
	2007-2008	4L	2.4 LTS.	SOHC	16	160	4G69	0.044	-
	1988-1988	6V	3.0 LTS.	-	-	-	-	0.044	1-2-3-4-5-6
	2003-2003	6V	3.0 LTS.	SOHC	24	195	L	0.040	1-2-3-4-5-6
	2004-2005	6V	3.8 LTS.	OHC	24	230-258	6G75	0.040	1-2-3-4-5-6
	2006-2007	6V	3.8 LTS.	OHC	24	230-258	6G75	0.040	1-2-3-4-5-6
GRANDIS	2007-2009	4L	2.4 LTS.	OHC	16	162	4G69	0.044	1-3-4-2
L200	2008-2018	4L	2.4 LTS.	SOHC	16	126	4G64	0.040	1-3-4-2
LANCER	2004-2005	4L	2.0 LTS.	DOHC	16	120	4G94	0.044	1-3-4-2
	2006-2006	4L	2.0 LTS.	DOHC	16	120	4G94	0.044	1-3-4-2
	2008-2015	4L	2.0 LTS.	DOHC	16	152	4B11,U	0.044	1-3-4-2
	2006-2006	4L	2.4 LTS.	OHC	16	162	4G69	0.044	1-3-4-2
	2007-2014	4L	2.4 LTS.	DOHC	16	168	4B12	0.044	1-3-4-2
LANCER TURBO	2003-2005	4L	2.0 LTS.	DOHC	16	271	4G63	0.044	1-3-4-2
MIGHTY MAX	1987-1989	4L	2.0 LTS.	-	-	-	-	0.044	1-3-4-2
MIRAGE	2015-2017	3L	1.2 LTS.	DOHC	12	76	3A92	0.044	-
	1988-1990	4L	1.5 LTS.	-	-	-	-	0.044	1-3-4-2
	1989-1992	4L	1.6 LTS.	-	-	-	-	0.044	1-3-4-2

BUJÍAS CATALOGO 2018



BUJIAS CHAMPION					CABLES CHAMPION
NICKEL	COPPER PLUS	PLATINUM POWER	DOUBLE PLATINUM	IRIDIUM	CABLE CHAMPION
MINI					
-	-	OE223 RC9QMP	-	OE188 RC8WMPB4	-
-	-	OE204 RERX6PMCB4	-	-	-
-	OE218 RC8QMC	OE223 RC9QMP	-	OE188 RC8WMPB4	-
-	OE218 RC8QMC	OE223 RC9QMP	-	OE188 RC8WMPB4	-
-	OE216 RC7BMC	-	-	-	-
-	OE216 RC7BMC	-	-	-	-
-	-	OE204 RERX6PMCB4	-	-	-
-	OE216 RC7BMC	-	-	-	-
-	-	OE204 RERX6PMCB4	-	-	-
-	-	-	OE205 RERX4PMPB	-	-
-	-	-	OE205 RERX4PMPB	-	-
-	-	-	-	-	-
-	-	OE223 RC9QMP	-	OE188 RC8WMPB4	-
MITSUBISHI					
-	RC12YC	3071	RC12PYP	9201	-
-	-	-	-	9806	-
-	RN11YC4	3322	RN10PYP4	-	-
-	RC12YC	3071	RC12PYP	9201	-
-	RN11YC4	3322	RN10PYP4	-	-
-	RN11YC4	3322	RN10PYP4	-	-
-	RN11YC4	3322	RN10PYP4	-	-
-	RC10YC4	3346	7546	9001	-
-	RC8YC	3070	OE146 RC8PYPB4	9801	-
-	RC8YC	3070	OE146 RC8PYPB4	9801	-
-	RC8YC	3070	OE146 RC8PYPB4	9801	-
-	RC8YC	3070	OE146 RC8PYPB4	9801	NA
-	RC8YC	3070	OE146 RC8PYPB4	9801	NA
-	RC12YC	3071	RC12PYP	9201	-
-	RN11YC4	3322	RN10PYP4	-	-
-	RN11YC4	3322	RN10PYP4	-	-
-	REC10YC4	OE175 REC10PYC4	7975	9006	-
-	REC10YC4	OE175 REC10PYC4	7975	9006	-
-	RN11YC4	3322	RN10PYP4	-	-
-	RC10YC4	3346	7546	9003	NA
-	RC10YC4	3346	7546	9003	NA
-	RC10YC4	3346	7546	9003	-
-	REC10YC4	OE175 REC10PYC4	7975	9006	-
-	RN9YC4	3415	7415	9804	-
-	RC10YC4	3346	7546	9001	-
-	RC10YC4	3346	7546	9001	-
-	RC10YC4	3346	7546	9001	-
-	REC10YC4	OE175 REC10PYC4	7975	9006	-
-	RC12MC4	3318	7318	9002	-
-	RN7YC	3415	7415	9804	-
-	RN11YC4	3322	RN10PYP4	-	-
-	REC12MCC4	-	-	9775	-
-	RN11YC4	3322	RN10PYP4	-	-
-	RN11YC4	3322	RN10PYP4	-	-



MODELO Y AÑOS		ESPECIFICACIONES TÉCNICAS							
 MARCA / MODELO	 AÑOS	 CILINDROS	 DESPLAZ.	 ARBOL DE LEVAS	 VALVULAS	 HP	 VIN	 CALB. PULG.	 ÓRDEN DE ENCENDIDO
MITSUBISHI CONT.									
MONTERO	1988-1989	4L	2.6 LTS.	-	-	-	-	0.044	1-3-4-2
	1989-1994	6V	3.0 LTS.	-	-	-	-	0.044	1-2-3-4-5-6
	1994-1996	6V	3.5 LTS.	-	-	-	-	0.044	1-2-3-4-5-6
	2003-2006	6V	3.8 LTS.	OHC	24	215	6G75-S4	0.044	1-2-3-4-5-6
MONTERO SPORT	2003-2006	6V	3.5 LTS.	SOHC	24	197	6G74	0.044	1-2-3-4-5-6
OUTLANDER	2004-2005	4L	2.4 LTS.	SOHC	16	160	4G69	0.044	1-3-4-2
	2006-2007	4L	2.4 LTS.	SOHC	16	160	4G69	0.044	1-3-4-2
	2008-2013	4L	2.4 LTS.	SOHC	16	168	4B12	0.032	1-3-4-2
	2014-2016	4L	2.4 LTS.	SOHC	16	165	4B12	0.044	-
	2007-2013	6V	3.0 LTS.	SOHC	24	220	6B31	0.044	1-2-3-4-5-6
PICK UP	1991-1994	4L	2.4 LTS.	-	-	-	-	0.044	1-3-4-2
	1995-1996	4L	2.4 LTS.	-	-	-	-	0.044	1-3-4-2
	1989-1995	6V	3.0 LTS.	-	-	-	-	0.044	1-2-3-4-5-6
PRECIS	1989-1993	4L	1.5 LTS.	-	-	-	-	0.044	1-3-4-2
SIGMA	1988-1990	6V	3.0 LTS.	-	-	-	-	0.044	1-2-3-4-5-6
SPACE STAR	2003-2006	4L	1.8 LTS.	DOHC	16	112	4G93	0.044	1-3-4-2
STARION	1983-1988	4L	2.6 LTS.	-	-	-	-	0.044	1-3-4-2
TREDIA	1985-1988	4L	1.8 LTS.	-	-	-	-	0.044	1-3-4-2
VAN	1987-1990	4L	2.4 LTS.	-	-	-	-	0.044	1-3-4-2
NISSAN									
200SX	1995-1997	4L	2.0 LTS.	-	-	-	-	0.044	1-3-4-2
240SX	1989-1990	4L	2.4 LTS.	-	-	-	-	0.044	1-3-4-2
	1991-1997	4L	2.4 LTS.	-	-	-	-	0.044	1-3-4-2
	1992-1993	4L	2.4 LTS.	DOHC	16	155	KA24DE	0.044	1-3-4-2
	1998-1998	4L	2.4 LTS.	DOHC	16	155	KA24DE	0.044	1-3-4-2
	1990-1996	6V	3.0 LTS.	DOHC	24	222	VG30DE	0.044	1-2-3-4-5-6
300ZX	1991-1996	6V	3.0 LTS.	DOHC	24	300	VG30DT	0.044	1-2-3-4-5-6
350Z	2003-2006	6V	3.5 LTS.	DOHC	24	287	VQ35DE	0.044	1-2-3-4-5-6
	2007-2009	6V	3.5 LTS.	DOHC	24	307	VQ35DE	0.044	1-2-3-4-5-6
370Z	2009-2018	6V	3.7 LTS.	DOHC	24	322	VQ37VHR	0.044	1-2-3-4-5-6
ALMERA	2001-2005	4L	1.8 LTS.	DOHC	16	122	QG18DE	0.045	1-3-4-2
	2001-2005	4L	1.8 LTS.	DOHC	16	122	QG18DE	0.045	1-3-4-2
	2001-2005	4L	1.8 LTS.	DOHC	16	122	QG18DE	0.045	1-3-4-2
ALTIMA	1993-1997	4L	2.4 LTS.	-	-	-	-	0.044	1-3-4-2
	1996-1999	4L	2.4 LTS.	DOHC	16	150	KA24DE	0.044	1-3-4-2
	2000-2001	4L	2.4 LTS.	DOHC	16	155	KA24DE	0.044	1-3-4-2
	2002-2006	4L	2.5 LTS.	DOHC	16	175	QR25DE	0.044	1-3-4-2
	2002-2006	4L	2.5 LTS.	DOHC	16	175	QR25DE	0.044	1-3-4-2
	2002-2006	4L	2.5 LTS.	DOHC	16	175	QR25DE	0.044	1-3-4-2
	2007-2014	4L	2.5 LTS.	DOHC	16	175	QR25DE	0.044	1-3-4-2
	2002-2002	6V	3.5 LTS.	DOHC	24	240	VQ35DE	0.044	1-2-3-4-5-6
	2002-2002	6V	3.5 LTS.	DOHC	24	240	VQ35DE	0.044	1-2-3-4-5-6
	2002-2002	6V	3.5 LTS.	DOHC	24	240	VQ35DE	0.044	1-2-3-4-5-6
	2003-2004	6V	3.5 LTS.	DOHC	24	245	VQ35DE	0.044	1-2-3-4-5-6
	2003-2004	6V	3.5 LTS.	DOHC	24	245	VQ35DE	0.044	1-2-3-4-5-6
	2003-2004	6V	3.5 LTS.	DOHC	24	245	VQ35DE	0.044	1-2-3-4-5-6
	2005-2006	6V	3.5 LTS.	DOHC	24	260	VQ35DE	0.044	1-2-3-4-5-6
	2005-2006	6V	3.5 LTS.	DOHC	24	260	VQ35DE	0.044	1-2-3-4-5-6
	2005-2006	6V	3.5 LTS.	DOHC	24	260	VQ35DE	0.044	1-2-3-4-5-6
	2007-2013	6V	3.5 LTS.	DOHC	24	270	VQ35DE	0.044	1-2-3-4-5-6
	2007-2016	6V	3.5 LTS.	DOHC	24	270	VQ35DE	0.044	1-2-3-4-5-6

BUJIAS CHAMPION					CABLES CHAMPION
NICKEL	COPPER PLUS	PLATINUM POWER	DOUBLE PLATINUM	IRIDIUM	CABLE CHAMPION
MITSUBISHI CONT.					
-	RN11YC4	3322	RN10PYP4	-	-
-	RN11YC4	3322	RN10PYP4	-	-
-	RC12YC	3071	RC12PYP	9201	-
-	RC10YC4	3346	7546	9001	-
-	RC10YC4	3346	7546	9001	-
-	REC10YC4	OE175 REC10PYC4	7975	9006	-
-	REC10YC4	OE175 REC10PYC4	7975	9006	-
-	RC10YC4	3346	7546	9003	-
-	-	-	-	9407	-
-	REC10YC4	OE175 REC10PYC4	7975	9006	-
-	RN11YC4	3322	RN10PYP4	-	-
-	RC12YC	3071	RC12PYP	9201	-
-	RN11YC4	3322	RN10PYP4	-	-
-	RN11YC4	3322	RN10PYP4	-	-
-	RN11YC4	3322	RN10PYP4	-	-
-	-	-	OE227 RC8PMPB	-	-
-	RN11YC4	3322	RN10PYP4	-	-
-	RN9YC	3415	7415	9804	-
-	RN11YC4	3322	RN10PYP4	-	-
NISSAN					
-	RC12YC	3071	RC12PYP	9201	-
-	RC12MC4	3318	7318	9202	NI04CH04
-	RC12YC	3071	RC12PYP	9201	-
-	RC12YC	3071	RC12PYP	9201	-
-	RC12YC	3071	RC12PYP	9201	-
-	RC12YC	3071	RC12PYP	9201	-
-	RC12YC	3071	RC12PYP	9201	-
-	-	OE206 REC8PYB	OE224 REC8PYPB	9033	-
-	REA8MCX	-	OE207 REA8PMPB5	9412	-
-	REA6MC	-	-	-	-
-	RC10YCC4	3344	7346	9003	-
-	RC10YCC4	3344	7346	9003	-
-	RC10YCC4	3344	7346	9003	-
-	RC12YC	3071	RC12PYP	9201	NI04CH12
-	RC12YC	3071	RC12PYP	9201	-
-	RC12MC4	3318	7318	9202	-
-	-	OE206 REC8PYB	OE224 REC8PYPB	9033	-
-	-	OE206 REC8PYB	OE224 REC8PYPB	9033	-
-	-	OE206 REC8PYB	OE224 REC8PYPB	9033	-
-	REA8MCX	-	OE207 REA8PMPB5	9412	-
-	-	OE206 REC8PYB	OE224 REC8PYPB	9033	-
-	-	OE206 REC8PYB	OE224 REC8PYPB	9033	-
-	-	OE206 REC8PYB	OE224 REC8PYPB	9033	-
-	-	OE206 REC8PYB	OE224 REC8PYPB	9033	-
-	-	OE206 REC8PYB	OE224 REC8PYPB	9033	-
-	-	OE206 REC8PYB	OE224 REC8PYPB	9033	-
-	-	OE206 REC8PYB	OE224 REC8PYPB	9033	-
-	-	OE206 REC8PYB	OE224 REC8PYPB	9033	-
-	-	OE206 REC8PYB	OE224 REC8PYPB	9033	-
-	REA8MCX	-	OE207 REA8PMPB5	9412	-
-	REA8MCX	-	OE207 REA8PMPB5	9412	-



MODELO Y AÑOS		ESPECIFICACIONES TÉCNICAS							
 MARCA / MODELO	 AÑOS	 CILINDROS	 DESPLAZ.	 ARBOL DE LEVAS	 VALVULAS	 HP	 VIN	 CALB. PULG.	 ÓRDEN DE ENCENDIDO
NISSAN CONT.									
APRIO	2008-2011	4L	1.6 LTS.	DOHC	16	103	K4M	0.040	1-3-4-2
ARMADA	2005-2006	8V	5.6 LTS.	DOHC	32	305-317	VK56DE	0.044	1-8-7-3-6-5-4-2
	2005-2006	8V	5.6 LTS.	DOHC	32	305-317	VK56DE	0.044	1-8-7-3-6-5-4-2
	2005-2006	8V	5.6 LTS.	DOHC	32	305-317	VK56DE	0.044	1-8-7-3-6-5-4-2
	2007-2013	8V	5.6 LTS.	DOHC	32	305-317	VK56DE	0.044	1-8-7-3-6-5-4-2
	2007-2013	8V	5.6 LTS.	DOHC	32	305-317	VK56DE	0.044	1-8-7-3-6-5-4-2
	2017-2018	8V	5.6 LTS.	DOHC	32	305-317	VK56DE	0.044	1-8-7-3-6-5-4-2
	2007-2015	8V	5.6 LTS.	DOHC	32	305-317	VK56DE	0.044	1-8-7-3-6-5-4-2
AXXES	1990-1991	4L	2.4 LTS.	-	-	-	-	0.044	1-3-4-2
COMERCIALES	1975-1980	4L	1.6 LTS.	-	-	-	-	0.030	1-3-4-2
	1991-1993	4L	2.4 LTS.	SOHC	16	134- 143	KA24S	0.044	1-3-4-2
	1991-1993	4L	2.4 LTS.	SOHC	16	134- 143	KA24S	0.044	1-3-4-2
	1994-1999	4L	2.4 LTS.	SOHC	16	134- 143	KA24S	0.044	1-3-4-2
	1994-1999	4L	2.4 LTS.	SOHC	16	134- 143	KA24S	0.044	1-3-4-2
	2000-2007	4L	2.4 LTS.	SOHC	16	134- 143	KA24S	0.044	1-3-4-2
COMERCIALES J-18	1981-1992	4L	1.8 LTS.	-	-	-	-	0.025	1-3-4-2
COMERCIALES KA24S/ ICHI VAN	1991-1993	4L	2.4 LTS.	-	-	-	-	0.044	1-3-4-2
	1991-1993	4L	2.4 LTS.	-	-	-	-	0.044	1-3-4-2
	1994-1994	4L	2.4 LTS.	-	-	-	-	0.044	1-3-4-2
	1994-1994	4L	2.4 LTS.	-	-	-	-	0.044	1-3-4-2
DATSUN	1975-1978	4L	1.6 LTS.	-	-	-	-	0.030	1-3-4-2
	1980-1982	4L	1.6 LTS.	-	-	-	-	0.025	1-3-4-2
FRONTIER	2001-2001	4L	2.4 LTS.	DOHC	16	143	KA24DE	0.044	1-3-4-2
	2002-2015	4L	2.4 LTS.	DOHC	16	143	KA24DE	0.044	1-3-4-2
	2001-2004	6V	3.3 LTS.	SOHC	12	170-180	VG33DE	0.044	1-2-3-4-5-6
	2008-2012	6V	4.0 LTS.	DOHC	24	261	VQ40DE	0.044	1-2-3-4-5-6
	2008-2012	6V	4.0 LTS.	DOHC	24	261	VQ40DE	0.044	1-2-3-4-5-6
	2008-2018	6V	4.0 LTS.	DOHC	24	261	VQ40DE	0.044	1-2-3-4-5-6
GTR	2017-2018	6V	4.0 LTS.	DOHC	24	565	VR38DETT	0.032	
HIKARI	1988-1992	4L	1.6 LTS.	-	-	-	-	0.035	1-3-4-2
JUKE	2012-2016	4L	1.6 LTS.	DOHC	16	190	MR16DDT	0.035	1-3-4-2
KICKS	2016-2016	4L	1.6 LTS.	DOHC	16	116	HR16DE	0.044	1-3-4-2
LUCINO GSE	1996-2000	4L	1.6 LTS.	DOHC	16	105-110	GA16DE	0.044	1-3-4-2
LUCINO GSR	1996-2000	4L	2.0 LTS.	DOHC	16	140	SR20DE	0.044	1-3-4-2
MARCH	2011-2018	4L	1.6 LTS.	DOHC	16	106	HR16DE	0.044	1-3-4-2
MAXIMA	1985-1990	6V	3.0 LTS.	-	-	-	-	0.044	1-2-3-4-5-6
	1995-1999	6V	3.0 LTS.	DOHC	24	163	VQ30DE	0.044	1-2-3-4-5-6
	1995-1999	6V	3.0 LTS.	DOHC	24	163	VQ30DE	0.044	1-2-3-4-5-6
	2000-2001	6V	3.0 LTS.	DOHC	24	222	VQ30DE	0.044	1-2-3-4-5-6
	2000-2001	6V	3.0 LTS.	DOHC	24	222	VQ30DE	0.044	1-2-3-4-5-6
	2002-2007	6V	3.5 LTS.	DOHC	24	255	VQ35DE	0.044	1-2-3-4-5-6
	2004-2006	6V	3.5 LTS.	DOHC	24	265	VQ35DE	0.044	1-2-3-4-5-6
	2008-2008	6V	3.5 LTS.	DOHC	24	255	VQ35DE	0.044	1-2-3-4-5-6
	2008-2008	6V	3.5 LTS.	DOHC	24	255	VQ35DE	0.044	1-2-3-4-5-6
	2009-2013	6V	3.5 LTS.	DOHC	24	290	VQ35DE	0.044	1-2-3-4-5-6
	2009-2015	6V	3.5 LTS.	DOHC	24	290	VQ35DE	0.044	1-2-3-4-5-6

BUJIAS CHAMPION					CABLES CHAMPION
NICKEL	COPPER PLUS	PLATINUM POWER	DOUBLE PLATINUM	IRIDIUM	CABLE CHAMPION
NISSAN CONT.					
-	OE033 RC87YCL	-	-	9802	-
-	-	OE206 REC8PYB	OE224 REC8PYPB	9033	-
-	-	OE206 REC8PYB	OE224 REC8PYPB	9033	-
-	-	OE206 REC8PYB	OE224 REC8PYPB	9033	-
-	-	OE206 REC8PYB	OE224 REC8PYPB	9033	-
-	-	OE206 REC8PYB	OE224 REC8PYPB	9033	-
-	-	OE206 REC8PYB	OE224 REC8PYPB	9033	-
-	-	OE206 REC8PYB	OE224 REC8PYPB	9033	-
-	RC12MC4	3318	7318	9202	-
N9Y	N9YC	-	-	-	NI04CH08
-	RC12MC4	3318	7318	9202	NI04CH04
-	RC12MC4	3318	7318	9202	NI04CH04
-	RC12MC4	3318	7318	9202	NI04CH04
-	RC12MC4	3318	7318	9202	NI04CH04
-	RC12MC4	3318	7318	9202	-
N9Y	N9YC	-	-	-	NI04CH05
N12Y	N12YC	-	-	-	NI04CH04
N12Y	N12YC	-	-	-	NI04CH04
-	N12YC	-	-	-	NI04CH04
-	N12YC	-	-	-	NI04CH04
N9Y	N9YC	-	-	-	NI04CH08
N9Y	N9YC	-	-	-	NI04CH08
-	RC12MC4	3318	7318	9202	-
-	RC12MC4	3318	7318	9202	NI04CH09
-	RC12YC	3071	RC12PYP	9201	-
-	-	OE206 REC8PYB	OE224 REC8PYPB	9033	-
-	-	OE206 REC8PYB	OE224 REC8PYPB	9033	-
-	-	OE206 REC8PYB	OE224 REC8PYPB	9033	-
-	REA6MC	-	-	-	-
N12Y	N12YC	-	-	-	NI04CH01
-	REA8MCX	-	OE207 REA8PMPB5	9412	-
-	REA8MCX	-	OE207 REA8PMPB5	9412	-
-	RC12YC	3071	RC12PYP	9201	NI04CH07
-	RC12YC	3071	RC12PYP	9201	NI04CH03
-	REA8MCX	-	OE207 REA8PMPB5	9412	-
-	RC12YC	3071	RC12PYP	9201	-
-	RC12YC	3071	RC12PYP	9201	-
-	RC12YC	3071	RC12PYP	9201	-
-	RC12YC	3071	RC12PYP	9201	-
-	RC12YC	3071	RC12PYP	9201	-
-	-	OE206 REC8PYB	OE224 REC8PYPB	9033	-
-	-	OE206 REC8PYB	OE224 REC8PYPB	9033	-
-	-	OE206 REC8PYB	OE224 REC8PYPB	9033	-
-	-	OE206 REC8PYB	OE224 REC8PYPB	9033	-
-	REA8MCX	-	OE207 REA8PMPB5	9412	-
-	REA8MCX	-	OE207 REA8PMPB5	9412	-



MODELO Y AÑOS		ESPECIFICACIONES TÉCNICAS							
 MARCA / MODELO	 AÑOS	 CILINDROS	 DESPLAZ.	 ARBOL DE LEVAS	 VALVULAS	 HP	 VIN	 CALB. PULG.	 ÓRDEN DE ENCENDIDO
NISSAN CONT.									
MICRA	1984-1990	4L	1.2 LTS.	-	-	-	-	0.032	1-3-4-2
	1991-1991	4L	1.2 LTS.	-	-	-	-	0.032	1-3-4-2
	2005-2005	4L	1.4 LTS.	DOHC	16	88	CR14DE	0.044	1-3-4-2
	2005-2005	4L	1.4 LTS.	DOHC	16	88	CR14DE	0.044	1-3-4-2
	2005-2005	4L	1.4 LTS.	DOHC	16	88	CR14DE	0.044	1-3-4-2
	2006-2007	4L	1.4 LTS.	DOHC	16	88	CR14DE	0.044	1-3-4-2
	2006-2007	4L	1.4 LTS.	DOHC	16	88	CR14DE	0.044	1-3-4-2
	2006-2007	4L	1.4 LTS.	DOHC	16	88	CR14DE	0.044	1-3-4-2
MOTORES E-16 ASPIRACIÓN NATURAL	1987-1992	4L	1.6 LTS.	-	-	-	-	0.035	1-3-4-2
MOTORES E-16 TURBO	1987-1991	4L	1.6 LTS.	-	-	-	-	0.035	1-3-4-2
MURANO	2004-2007	6V	3.5 LTS.	DOHC	24	235	VQ35DE	0.044	1-2-3-4-5-6
	2008-2013	6V	3.5 LTS.	DOHC	24	265	VQ35DE	0.044	1-2-3-4-5-6
	2008-2015	6V	3.5 LTS.	DOHC	24	265	VQ35DE	0.044	1-2-3-4-5-6
	2009-2012	6V	3.5 LTS.	DOHC	24	265	VQ35DE	0.044	1-2-3-4-5-6
	2009-2012	6V	3.5 LTS.	DOHC	24	265	VQ35DE	0.044	1-2-3-4-5-6
NOTE	2014-2018	4L	1.6 LTS.	DOHC	16	109	HR16DE	0.044	1-3-4-2
NP300	2012-2015	4L	2.4 LTS.	DOHC	16	143	KA24DEN	0.044	1-3-4-2
NP350	2013-2014	6V	4.0 LTS.	DOHC	24	266	VQ40DE	0.044	-
	2013-2014	8V	5.6 LTS.	DOHC	32	320	VK56DE	0.044	-
NV2500	2013-2014	6V	4.0 LTS.	DOHC	24	266	VQ40DE	0.044	-
	2012-2014	8V	5.6 LTS.	DOHC	32	320	VK56DE	0.044	-
NX	1991-1993	4L	1.6 LTS.	-	-	-	-	0.044	1-3-4-2
	1991-1993	4L	2.0 LTS.	-	-	-	-	0.044	1-3-4-2
PATHFINDER	1987-1989	4L	2.4 LTS.	-	-	-	-	0.032	1-3-4-2
	1987-1989	4L	2.4 LTS.	-	-	-	-	0.032	1-3-4-2
	1987-1994	6V	3.0 LTS.	-	-	-	-	0.032	1-2-3-4-5-6
	1997-2000	6V	3.3 LTS.	OHC	12	170	VG33E	0.044	1-2-3-4-5-6
	2001-2003	6V	3.5 LTS.	DOHC	24	240	VQ35DE	0.044	1-2-3-4-5-6
	2004-2004	6V	3.5 LTS.	DOHC	24	240	VQ35DE	0.044	1-2-3-4-5-6
	2013-2018	6V	3.5 LTS.	DOHC	24	260	VQ35DE	0.044	1-2-3-4-5-6
	2005-2010	6V	4.0 LTS.	DOHC	24	266	VQ40DE	0.044	1-2-3-4-5-6
	2010-2010	6V	4.0 LTS.	DOHC	24	266	VQ40DE	0.044	1-2-3-4-5-6
	2010-2010	6V	4.0 LTS.	DOHC	24	266	VQ40DE	0.044	1-2-3-4-5-6
	2011-2012	6V	4.0 LTS.	DOHC	24	266	VQ40DE	0.044	1-2-3-4-5-6
	2011-2012	6V	4.0 LTS.	DOHC	24	266	VQ40DE	0.044	1-2-3-4-5-6
PICK UP	1987-1989	4L	2.4 LTS.	-	-	-	-	0.032	1-3-4-2
	1987-1989	4L	2.4 LTS.	-	-	-	-	0.032	1-3-4-2
	1990-1996	4L	2.4 LTS.	-	-	-	-	0.044	1-3-4-2
	1994-1999	4L	2.4 LTS.	SOHC	16	134	KA24E	0.044	1-3-4-2
	1994-1999	4L	2.4 LTS.	SOHC	16	134	KA24E	0.044	1-3-4-2
	2000-2009	4L	2.4 LTS.	SOHC	16	134	KA24E	0.044	1-3-4-2
	1986-1994	6V	3.0 LTS.	-	-	-	-	0.044	1-2-3-4-5-6
	2002-2010	4L	1.6 LTS.	DOHC	16	110	K4M	0.032	1-3-4-2
PULSAR	1989-1990	4L	1.6 LTS.	-	-	-	-	0.044	1-3-4-2
QUEST	1997-1998	6V	3.0 LTS.	SOHC	12	151	VG30E	0.044	1-2-3-4-5-6
	1999-2002	6V	3.3 LTS.	SOHC	12	170	VG33DE	0.044	1-2-3-4-5-6
	2004-2007	6V	3.5 LTS.	DOHC	24	240	VQ35DE	0.044	1-2-3-4-5-6
	2008-2012	6V	3.5 LTS.	DOHC	24	240	VQ35DE	0.044	1-2-3-4-5-6

BUJIAS CHAMPION					CABLES CHAMPION
NICKEL	COPPER PLUS	PLATINUM POWER	DOUBLE PLATINUM	IRIDIUM	CABLE CHAMPION
NISSAN CONT.					
-	RN11YC4	3322	RN10PYP4	-	-
-	RN11YC4	3322	RN10PYP4	-	-
-	REC10YC4	OE175 REC10PYC4	7975	9006	-
-	REC10YC4	OE175 REC10PYC4	7975	9006	-
-	REC10YC4	OE175 REC10PYC4	7975	9006	-
-	REC10YC4	OE175 REC10PYC4	7975	9006	-
-	REC10YC4	OE175 REC10PYC4	7975	9006	-
-	REC10YC4	OE175 REC10PYC4	7975	9006	-
N12Y	N12YC	-	-	-	NI04CH01
N12Y	N12YC	-	-	-	NI04CH01
-	-	OE206 REC8PYB	OE224 REC8PYPB	9033	-
-	REA8MCX	-	OE207 REA8PMPB5	9412	-
-	REA8MCX	-	OE207 REA8PMPB5	9412	-
-	REA8MCX	-	OE207 REA8PMPB5	9412	-
-	REA8MCX	-	OE207 REA8PMPB5	9412	-
-	REA8MCX	-	OE207 REA8PMPB5	9412	-
-	RC12YC	3071	RC12PYP	9201	-
-	-	OE206 REC8PYB	OE224 REC8PYPB	9033	-
-	-	OE206 REC8PYB	OE224 REC8PYPB	9033	-
-	-	OE206 REC8PYB	OE224 REC8PYPB	9033	-
-	-	OE206 REC8PYB	OE224 REC8PYPB	9033	-
-	RC12YC	3071	RC12PYP	9201	NI04CH03
-	RC12YC	3071	RC12PYP	9201	-
-	RN12MC4	3405	-	-	NI04CH02
-	RN14YC	3405	-	-	NI04CH02
-	RC12YC	3071	RC12PYP	9201	-
-	RC12YC4	3071	RC12PYP	9201	-
-	-	OE206 REC8PYB	OE224 REC8PYPB	9033	-
-	-	OE206 REC8PYB	OE224 REC8PYPB	9033	-
-	REA8MCX	-	OE207 REA8PMPB5	9412	-
-	-	OE206 REC8PYB	OE224 REC8PYPB	9033	-
-	-	OE206 REC8PYB	OE224 REC8PYPB	9033	-
-	-	OE206 REC8PYB	OE224 REC8PYPB	9033	-
-	-	OE206 REC8PYB	OE224 REC8PYPB	9033	-
-	-	OE206 REC8PYB	OE224 REC8PYPB	9033	-
-	-	OE206 REC8PYB	OE224 REC8PYPB	9033	-
-	RN12MC4	3405	-	-	-
-	RN14YC	3405	-	-	-
-	RC12MC4	3318	7318	9202	NI04CH04
-	RC12YC	3071	RC12PYP	9201	NI04CH04
-	RC12YC	3071	RC12PYP	9201	NI04CH04
-	RC12YC	3071	RC12PYP	9201	-
-	RC12YC	3071	RC12PYP	9201	NI04CH04
-	OE033 RC87YCL	-	-	9802	-
-	RC12YC	3071	RC12PYP	9201	-
-	RC8YC4	3070	OE146 RC8PYPB4	9802	-
-	RC12YC	3071	RC12PYP	9201	-
-	-	OE206 REC8PYB	OE224 REC8PYPB	9033	-
-	-	OE206 REC8PYB	OE224 REC8PYPB	9033	-



MODELO Y AÑOS		ESPECIFICACIONES TÉCNICAS							
 MARCA / MODELO	 AÑOS	 CILINDROS	 DESPLAZ.	 ARBOL DE LEVAS	 VALVULAS	 HP	 VIN	 CALB. PULG.	 ÓRDEN DE ENCENDIDO
NISSAN CONT.									
ROGUE	2008-2014	4L	2.5 LTS.	DOHC	16	170	QR25DE	0.044	1-2-3-4-5-6
SAKURA	1983-1984	4L	1.6 LTS.	-	-	-	-	0.025	1-3-4-2
SAMURAI	1983-1984	4L	1.8 LTS.	-	-	-	-	0.025	1-3-4-2
SENTRA	1989-1996	4L	1.6 LTS.	-	-	-	-	0.044	1-3-4-2
	1996-2000	4L	1.6 LTS.	DOHC	16	110	GA16DE	0.044	1-3-4-2
	1997-1998	4L	1.6 LTS.	-	-	-	GA16DE	0.044	1-3-4-2
	2001-2006	4L	1.8 LTS.	DOHC	16	126	QG18DE	0.044	1-3-4-2
	2001-2006	4L	1.8 LTS.	DOHC	16	126	QG18DE	0.044	1-3-4-2
	2001-2006	4L	1.8 LTS.	DOHC	16	126	QG18DE	0.044	1-3-4-2
	2013-2018	4L	1.8 LTS.	DOHC	16	130	MRA8DE	0.044	1-3-4-2
	1991-1993	4L	2.0 LTS.	-	-	-	-	0.044	1-3-4-2
	1994-1996	4L	2.0 LTS.	-	-	-	-	0.035	1-3-4-2
	1996-2001	4L	2.0 LTS.	DOHC	16	140	SR20DE	0.044	1-3-4-2
	1997-1997	4L	2.0 LTS.	-	-	-	SR20DE	0.035	1-3-4-2
	2007-2012	4L	2.0 LTS.	DOHC	16	200	MR20DE	0.044	1-3-4-2
	2002-2006	4L	2.5 LTS.	DOHC	16	165-177	QR25DE	0.044	1-3-4-2
	2002-2006	4L	2.5 LTS.	DOHC	16	165-177	QR25DE	0.044	1-3-4-2
	2002-2006	4L	2.5 LTS.	DOHC	16	165-177	QR25DE	0.044	1-3-4-2
	2007-2007	4L	2.5 LTS.	DOHC	16	177	QR25DE	0.044	1-3-4-2
	2007-2007	4L	2.5 LTS.	DOHC	16	177	QR25DE	0.044	1-3-4-2
	2007-2007	4L	2.5 LTS.	DOHC	16	177	QR25DE	0.044	1-3-4-2
	2007-2012	4L	2.5 LTS.	DOHC	16	177	QR25DE	0.044	1-3-4-2
SERIES A-10	1984-1985	4L	1.6 LTS.	-	-	-	-	0.025	1-3-4-2
	1984-1985	4L	1.8 LTS.	-	-	-	-	0.025	1-3-4-2
SERIES B-11	1984-1985	4L	1.5 LTS.	-	-	-	-	0.028	1-3-4-2
SERIES S-110	1984-1985	4L	1.8 LTS.	-	-	-	-	0.025	1-3-4-2
STANZA	1984-1989	4L	2.0 LTS.	-	-	-	-	0.044	1-3-4-2
	1990-1992	4L	2.4 LTS.	-	-	-	-	0.044	1-3-4-2
TIIDA	2013-2015	4L	1.6 LTS.	DOHC	16	106	HR16DE	0.044	1-3-4-2
	2007-2018	4L	1.8 LTS.	OHC	8	125	MR18DE	0.044	1-3-4-2
	2011-2013	4L	1.8 LTS.	OHC	8	125	MR18DE	0.044	1-3-4-2
TITAN	2004-2015	8V	5.6 LTS.	DOHC	32	317	VK56DE	0.044	1-8-7-3-6-5-4-2
TITAN PRO4X	2013-2013	8V	5.6 LTS.	-	-	-	-	0.044	-
	2013-2013	8V	5.6 LTS.	-	-	-	-	0.044	-
	2013-2013	8V	5.6 LTS.	-	-	-	-	0.044	-
TSUBAME	1993-1997	4L	1.6 LTS.	DOHC	16	110	GA16DE	0.044	1-3-4-2
	1998-2004	4L	1.6 LTS.	DOHC	16	110	GA16DE	0.044	1-3-4-2
TSURU	1992-1992	4L	1.6 LTS.	SOHC	8	88	E16E	0.044	1-3-4-2
	1993-1997	4L	1.6 LTS.	DOHC	16	105	GA16DE	0.044	1-3-4-2
	1998-2016	4L	1.6 LTS.	DOHC	16	105	GA16DE	0.044	1-3-4-2
	1993-1996	4L	2.0 LTS.	DOHC	16	145	SR20DE	0.044	1-3-4-2
URVAN	2000-2007	4L	2.4 LTS.	DOHC	16	139	KA24DE	0.045	1-3-4-2
	2008-2018	4L	2.5 LTS.	DOHC	16	144	QR25DE	0.044	1-3-4-2
VERSA	2011-2018	4L	1.6 LTS.	DOHC	16	106	HR16DE	0.044	1-3-4-2

BUJIAS CHAMPION					CABLES CHAMPION
NICKEL	COPPER PLUS	PLATINUM POWER	DOUBLE PLATINUM	IRIDIUM	CABLE CHAMPION
NISSAN CONT.					
-	REA8MCX	-	OE207 REA8PMPB5	9412	-
N9Y	N9YC	-	-	-	NI04CH05
N9Y	N9YC	-	-	-	NI04CH05
-	RC12YC	3071	RC12PYP	9201	NI04CH03
-	RC12YC	3071	RC12PYP	9201	NI04CH07
-	RC12YC	3071	RC12PYP	9201	NI04CH03
-	-	OE206 REC8PYB	OE224 REC8PYPB	9033	-
-	-	OE206 REC8PYB	OE224 REC8PYPB	9033	-
-	-	OE206 REC8PYB	OE224 REC8PYPB	9033	-
-	REA8MCX	-	OE207 REA8PMPB5	9412	-
-	RC12YC	3071	RC12PYP	9201	-
-	RC12YC	3071	RC12PYP	9201	-
-	RC12YC	3071	RC12PYP	9201	NI04CH07
-	RC12YC	3071	RC12PYP	9201	-
-	REA8MCX	-	OE207 REA8PMPB5	9412	-
-	-	OE206 REC8PYB	OE224 REC8PYPB	9033	-
-	-	OE206 REC8PYB	OE224 REC8PYPB	9033	-
-	-	OE206 REC8PYB	OE224 REC8PYPB	9033	-
-	-	OE206 REC8PYB	OE224 REC8PYPB	9033	-
-	-	OE206 REC8PYB	OE224 REC8PYPB	9033	-
-	-	OE206 REC8PYB	OE224 REC8PYPB	9033	-
-	REA8MCX	-	OE207 REA8PMPB5	9412	-
N9Y	N9YC	-	-	-	NI04CH08
N9Y	N9YC	-	-	-	NI04CH08
N12Y	N12YC	-	-	-	NI04CH08
N9Y	N9YC	-	-	-	NI04CH08
-	RC12YC	3071	RC12PYP	9201	-
-	RC12MC4	3318	7318	9202	-
-	REA8MCX	-	OE207 REA8PMPB5	9412	-
-	REA8MCX	-	OE207 REA8PMPB5	9412	-
-	REA8MCX	-	OE207 REA8PMPB5	9412	-
-	-	OE206 REC8PYB	OE224 REC8PYPB	9033	-
-	-	OE206 REC8PYB	OE224 REC8PYPB	9033	-
-	-	OE206 REC8PYB	OE224 REC8PYPB	9033	-
-	-	OE206 REC8PYB	OE224 REC8PYPB	9033	-
-	RC12YC	3071	RC12PYP	9201	NI04CH07
-	RC12YC	3071	RC12PYP	9201	NI04CH07
-	RN9YC	3415	7415	9804	NI04CH07
-	RC12YC	3071	RC12PYP	9201	NI04CH07
-	RC12YC	3071	RC12PYP	9201	NI04CH07
-	RC12YC	3071	RC12PYP	9201	NI04CH07
-	RC12YC	3071	RC12PYP	9201	NI04CH09
-	REA8MCX	-	OE207 REA8PMPB5	9412	-
-	REA8MCX	-	OE207 REA8PMPB5	9412	-



MODELO Y AÑOS		ESPECIFICACIONES TÉCNICAS							
 MARCA / MODELO	 AÑOS	 CILINDROS	 DESPLAZ.	 ARBOL DE LEVAS	 VALVULAS	 HP	 VIN	 CALB. PULG.	 ÓRDEN DE ENCENDIDO
NISSAN CONT.									
X-TERRA	2000-2000	4L	2.4 LTS.	DOHC	16	143	KA24DE	0.044	1-3-4-2
	2000-2000	4L	2.4 LTS.	DOHC	16	143	KA24DE	0.044	1-3-4-2
	2000-2000	4L	2.4 LTS.	DOHC	16	143	KA24DE	0.044	1-3-4-2
	2001-2001	4L	2.4 LTS.	DOHC	16	143	KA24DE	0.044	1-3-4-2
	2001-2001	4L	2.4 LTS.	DOHC	16	143	KA24DE	0.044	1-3-4-2
	2001-2001	4L	2.4 LTS.	DOHC	16	143	KA24DE	0.044	1-3-4-2
	2002-2004	4L	2.4 LTS.	DOHC	16	143	KA24DE	0.044	1-3-4-2
	2002-2004	4L	2.4 LTS.	DOHC	16	143	KA24DE	0.044	1-3-4-2
	2002-2004	4L	2.4 LTS.	DOHC	16	143	KA24DE	0.044	1-3-4-2
	2000-2004	6V	3.3 LTS.	SOHC	12	170-180	VG33DE	0.032	1-2-3-4-5-6
	2000-2004	6V	3.3 LTS.	SOHC	12	170-180	VG33DE	0.032	1-2-3-4-5-6
	2000-2004	6V	3.3 LTS.	SOHC	12	170-180	VG33DE	0.032	1-2-3-4-5-6
	2005-2007	6V	4.0 LTS.	DOHC	24	265	VQ40DE	0.044	1-2-3-4-5-6
	2005-2007	6V	4.0 LTS.	DOHC	24	265	VQ40DE	0.044	1-2-3-4-5-6
	2005-2007	6V	4.0 LTS.	DOHC	24	265	VQ40DE	0.044	1-2-3-4-5-6
X-TRAIL	2002-2007	4L	2.5 LTS.	DOHC	16	180	QR25DE	0.044	1-3-4-2
	2002-2007	4L	2.5 LTS.	DOHC	16	180	QR25DE	0.044	1-3-4-2
	2002-2007	4L	2.5 LTS.	DOHC	16	180	QR25DE	0.044	1-3-4-2
	2008-2012	4L	2.5 LTS.	DOHC	16	167	QR25DE	0.044	1-2-3-4-5-6
	2013-2013	4L	2.5 LTS.	DOHC	16	167	QR25DE	0.044	1-2-3-4-5-6
	2014-2018	4L	2.5 LTS.	DOHC	16	170	QR25DE	0.044	1-2-3-4-5-6
OLDSMOBILE									
ACHIEVA	1992-1993	4L	2.3 LTS.	-	-	-	-	0.035	1-3-4-2
BRAVADA	1991-1994	6V	4.3 LTS.	-	-	-	-	0.045	1-6-5-4-3-2
	1995-1995	6V	4.3 LTS.	-	-	-	-	0.045	1-6-5-4-3-2
CALAIS	1987-1991	4L	2.3 LTS.	-	-	-	-	0.035	1-3-4-2
	1985-1991	4L	2.5 LTS.	-	-	-	-	0.060	1-3-4-2
	1985-1988	6V	3.0 LTS.	-	-	-	-	0.045	1-6-5-4-3-2
	1989-1991	6V	3.3 LTS.	-	-	-	-	0.060	1-6-5-4-3-2
CIERA	1993-1997	4L	2.2 LTS.	-	-	-	-	0.045	1-3-4-2
	1982-1983	4L	2.5 LTS.	-	-	-	-	0.060	1-3-4-2
	1984-1992	4L	2.5 LTS.	-	-	-	-	0.060	1-3-4-2
	1987-1989	6V	2.8 LTS.	-	-	-	-	0.045	1-6-5-4-3-2
	1989-1993	6V	3.3 LTS.	-	-	-	-	0.060	1-6-5-4-3-2
	1986-1988	6V	3.8 LTS.	-	-	-	-	0.045	1-6-5-4-3-2
	1988-1988	6V	3.1 LTS.	OHV	12	160	M	0.060	1-2-3-4-5-6
CUTLASS	1993-1997	4L	2.2 LTS.	-	-	-	-	0.045	1-3-4-2
	1982-1988	6V	2.8 LTS.	-	-	-	-	0.045	1-6-5-4-3-2
	1987-1988	6V	2.8 LTS.	OHV	12	160	W	0.044	1-2-3-4-5-6
	1988-1988	6V	3.1 LTS.	OHV	12	160	M	0.060	1-2-3-4-5-6
	1989-1995	6V	3.1 LTS.	OHV	12	160	T(89-93) / M(94-95)	0.060	1-2-3-4-5-6
DELTA 88	1986-1986	6V	3.0 LTS.	-	-	-	-	0.045	1-6-5-4-3-2
DELTA 88 (VIN 3)	1987-1988	6V	3.8 LTS.	-	-	-	-	0.045	1-6-5-4-3-2
DELTA 88 (VIN C)	1988-1988	6V	3.8 LTS.	-	-	-	-	0.060	1-6-5-4-3-2
EIGHTY EIGHT	1992-1995	6V	3.8 LTS.	OHV	12	170	L(92-94) / K(95)	0.060	1-6-5-4-3-2
EUROSPORT	1993-1996	6V	3.1 LTS.	OHV	12	160	T	0.060	1-2-3-4-5-6
FIRENZA	1983-1986	4L	1.8 LTS.	-	-	-	-	0.035	1-3-4-2
	1983-1986	4L	2.0 LTS.	-	-	-	-	0.035	1-3-4-2
FIRENZA Vin 1	1987-1988	4L	2.0 LTS.	-	-	-	-	0.035	1-3-4-2
FIRENZA Vin K	1987-1988	4L	2.0 LTS.	-	-	-	-	0.060	1-3-4-2

BUJIAS CHAMPION					CABLES CHAMPION
NICKEL	COPPER PLUS	PLATINUM POWER	DOUBLE PLATINUM	IRIDIUM	CABLE CHAMPION
NISSAN CONT.					
-	RC12MC4	3318	7318	9202	NI04CH09
-	RC12MC4	3318	7318	9202	NI04CH09
-	RC12MC4	3318	7318	9202	NI04CH09
-	RC12MC4	3318	7318	9202	NI04CH09
-	RC12MC4	3318	7318	9202	NI04CH09
-	RC12MC4	3318	7318	9202	NI04CH09
-	RC12MC4	3318	7318	9202	NI04CH09
-	RC12MC4	3318	7318	9202	NI04CH09
-	RC12MC4	3318	7318	9202	NI04CH09
-	RC12YC	3071	RC12PYP	9201	-
-	RC12YC	3071	RC12PYP	9201	-
-	RC12YC	3071	RC12PYP	9201	-
-	-	OE206 REC8PYB	OE224 REC8PYPB	9033	-
-	-	OE206 REC8PYB	OE224 REC8PYPB	9033	-
-	-	OE206 REC8PYB	OE224 REC8PYPB	9033	-
-	-	OE206 REC8PYB	OE224 REC8PYPB	9033	-
-	-	OE206 REC8PYB	OE224 REC8PYPB	9033	-
-	-	OE206 REC8PYB	OE224 REC8PYPB	9033	-
-	REA8MCX	-	OE207 REA8PMPB5	9412	-
-	REA8MCX	-	OE207 REA8PMPB5	9412	-
-	REA8MCX	-	OE207 REA8PMPB5	9412	-
OLDSMOBILE					
-	RC14YC	-	-	-	-
-	RV15YC4	3018	7018	-	GM06CH55
-	RV15YC4	3018	7018	-	GM06CH55
-	RC14YC	3071	RC12PYP	9201	-
-	RV15YC6	3018	7018	-	-
-	RS14YC	3408	7408	9405	-
-	RS14YC6	3013	RS14PYP6	9404	GM06CH76
-	RS13LYC5	3015	7015	-	GM04CH08
BL15Y	-	3025	-	-	GM04CH42
-	RV15YC6	3018	7018	-	-
-	RS15LYC	3015	7015	-	GM06CH02
-	RS14YC6	3013	RS14PYP6	9404	GM06CH76
-	RS14YC	3408	7408	9405	-
-	RS13LYC5	3015	7015	-	GM04CH08
-	RS15LYC	3015	7015	-	GM06CH14
-	RS15LYC	3015	7015	9402	GM06CH07
-	RS14YC6	3013	7013	9404	GM06CH07
-	RS15LYC	3015	7015	9402	GM06CH07
-	RS14YC	3408	7408	9405	-
-	RS14YC	3408	7408	9405	-
-	RS14YC6	3013	RS14PYP6	9404	-
-	RS14YC6	3013	7013	9404	GM06CH07
-	RS15LYC	3015	7015	9402	GM06CH07
-	RN14YC	3405	-	-	GM04CH51
-	RV12YC	-	-	-	GM04CH51
-	RS15LYC	3015	7015	-	-
-	RN16YC5	3031	RN14PMP5	-	-



MODELO Y AÑOS		ESPECIFICACIONES TÉCNICAS							
 MARCA / MODELO	 AÑOS	 CILINDROS	 DESPLAZ.	 ARBOL DE LEVAS	 VALVULAS	 HP	 VIN	 CALB. PULG.	 ÓRDEN DE ENCENDIDO
OLDSMOBILE CONT.									
INTRIGUE	1998-1999	6V	3.8 LTS.	-	-	-	-	0.060	1-6-5-4-3-2
NINETY-EIGHT- 98	1986-1987	6V	3.8 LTS.	-	-	-	-	0.045	1-6-5-4-3-2
	1988-1996	6V	3.8 LTS.	-	-	-	-	0.060	1-6-5-4-3-2
OMEGA	1982-1983	4L	2.5 LTS.	-	-	-	-	0.060	1-3-4-2
	1984-1984	4L	2.5 LTS.	-	-	-	-	0.060	1-3-4-2
ROYALE 88	1989-1996	6V	3.8 LTS.	-	-	-	-	0.060	1-6-5-4-3-2
	1989-1990	8V	5.0 LTS.	-	-	-	-	0.060	1-8-4-3-6-5-7-2
	1992-1992	8V	5.0 LTS.	-	-	-	-	0.045	1-8-4-3-6-5-7-2
SILHOUETTE	1990-1993	6V	3.1 LTS.	-	-	-	-	0.045	1-2-3-4-5-6
	1991-1992	6V	3.1 LTS.	OHV	12	170	D	0.045	1-6-5-4-3-2
	1994-1995	6V	3.8 LTS.	OHV	12	170	L	0.060	1-6-5-4-3-2
	1993-1994	6V	4.3 LTS.	-	-	-	-	0.045	1-6-5-4-3-2
	1995-1995	6V	4.3 LTS.	-	-	-	-	0.045	1-6-5-4-3-2
OPEL									
MONZA	1996-2006	4L	1.6 LTS.	SOHC	8	100	C16SE	0.035	1-3-4-2
MONZA WAGON	1996-2006	4L	1.6 LTS.	SOHC	8	100	C16SE	0.035	1-3-4-2
ASTRA	2001-2003	4L	1.8 LTS.	DOHC	16	125	Z18XE	0.035	1-3-4-2
	2006-2008	4L	1.8 LTS.	DOHC	16	125	Z18XE	0.035	1-3-4-2
	2004-2006	4L	2.0 LTS.	OHC	8	114	X20XE	0.035	1-3-4-2
	2001-2003	4L	2.2 LTS.	DOHC	16	147	Z22SE	0.035	1-3-4-2
	2004-2006	4L	2.4 LTS.	DOHC	16	148	X24SFD	0.035	1-3-4-2
	2006-2008	4L	2.0 LTS.	DOHC	16	200	Z20LER	0.040	1-3-4-2
ASTRA TURBO	2006-2008	4L	2.0 LTS.	DOHC	16	200	Z20LER	0.040	1-3-4-2
CHEVY	1994-2003	4L	1.4 LTS.	SOHC	8	82	C14SE	0.035	1-3-4-2
CHEVY C2	2004-2011	4L	1.6 LTS.	SOHC	8	100	C16SE	0.035	1-3-4-2
CHEVY PICK UP	1999-2006	4L	1.6 LTS.	SOHC	8	100	C16SE	0.035	1-3-4-2
CORSA	2002-2003	4L	1.4 LTS.	DOHC	16	90	Z14XE	0.040	1-3-4-2
	2003-2008	4L	1.8 LTS.	OHC	8	100-107	C18NZ	0.035	1-3-4-2
MERIVA	2004-2004	4L	1.8 LTS.	OHC	8	107	C18NZ	0.035	1-3-4-2
	2005-2005	4L	1.8 LTS.	OHC	16	100	C18NZ	0.035	1-3-4-2
	2006-2006	4L	1.8 LTS.	OHC	16	100	C18NZ	0.035	1-3-4-2
	2007-2008	4L	1.8 LTS.	DOHC	16	125	Z18XE	0.032	1-3-4-2
MONZA	2001-2003	4L	1.4 LTS.	SOHC	8	82	C14SE	0.035	1-3-4-2
TIGRA	1999-1999	4L	1.6 LTS.	DOHC	16	145-150	X16XE	0.030	1-3-4-2
TORNADO	2003-2009	4L	1.8 LTS.	OHC	8	100-107	C18NZ	0.035	1-3-4-2
VECTRA	2003-2006	4L	2.2 LTS.	DOHC	16	147	Z22SE	0.044	1-3-4-2
	2006-2008	6V	2.8 LTS.	DOHC	24	250	Z28NET	0.044	1-2-3-4-5-6
	2003-2006	6V	3.2 LTS.	DOHC	24	211	Z32SE	0.065	1-2-3-4-5-6
	2003-2006	6V	3.2 LTS.	DOHC	24	211	Z32SE	0.065	1-2-3-4-5-6
ZAFIRA	2002-2005	4L	1.8 LTS.	DOHC	16	123	Z18XE	0.032	1-3-4-2
	2002-2006	4L	2.2 LTS.	DOHC	16	145-150	Z22SE	0.044	1-3-4-2
PEUGEOT									
206	2000-2002	4L	1.4 LTS.	SOHC	8	75	TU3JP(KFW,K6D)	0.035	1-3-4-2
	2003-2007	4L	1.4 LTS.	SOHC	8	75	TU3JP(KFW,K6D)	0.035	1-3-4-2
	2003-2007	4L	1.4 LTS.	SOHC	8	75	TU3JP(KFW,K6D)	0.035	1-3-4-2
	2003-2008	4L	1.6 LTS.	DOHC	16	109	TU5JP4(NFU)	0.035	1-3-4-2
207	2007-2011	4L	1.4 LTS.	SOHC	8	75	TU3A (KfV)	0.035	1-3-4-2
	2009-2014	4L	1.6 LTS.	DOHC	16	109	TU5JP4(NFU)	0.035	1-3-4-2
208	2014-2016	4L	1.6 LTS.	DOHC	16	120	EP6C(5FS)	0.044	1-3-4-2

BUJIAS CHAMPION					CABLES CHAMPION
NICKEL	COPPER PLUS	PLATINUM POWER	DOUBLE PLATINUM	IRIDIUM	CABLE CHAMPION
OLDSMOBILE CONT.					
-	RS14YC6	3013	RS14PYP6	9404	GM06CH47
-	RS14YC	3408	7408	9405	-
-	RS14YC6	3013	RS14PYP6	9404	-
BL15Y	-	3025	-	-	GM04CH42
-	RV15YC6	3018	7018	-	-
-	RS14YC6	3013	RS14PYP6	9404	GM06CH76
-	RC12YC5	3071	RC12PYP	9201	-
-	RV17YC	3025	-	-	-
-	RV15YC4	3018	7018	-	-
-	RV15YC4	3018	7018	-	-
-	RS14YC6	3013	7013	9404	GM06CH07
-	RV15YC4	3018	7018	-	-
-	RV15YC4	3018	7018	-	-
OPEL					
-	RN9YC	3415	7415	9804	GM04CH01
-	RN9YC	3415	7415	9804	GM04CH01
-	OE019 RC10DMC	-	-	-	-
-	RC9MCC4	3344	7546	-	-
-	-	3415	-	9804	-
-	RES9YCC4	3017	7004	9901	-
-	RC8YC	-	RC8PYP	9802	GM04CH74
-	RC8YC4	-	RC8PYP4	9802	-
-	RN9YC	3415	7415	9804	GM04CH01
-	-	-	-	9804	GM04CH01
-	RN9YC	3415	7415	9804	GM04CH01
-	OE019 RC10DMC	-	-	-	-
-	-	-	-	9804	GM04CH01
-	-	-	-	9804	GM04CH01
-	-	-	-	9804	GM04CH01
-	-	-	-	9804	GM04CH01
-	RC9MCC4	-	-	9002	GM04CH01
-	RN9YC	3415	7415	9804	GM04CH01
-	OE019 RC10DMC	-	7346	-	-
-	-	3415	-	9804	GM04CH01
-	RES9YCC4	3017	7004	9901	-
-	REC10YC4	OE175 REC10PYC4	7975	9006	-
-	RC89TMC/RC8QMC	-	-	-	-
-	RC89TMC/RC8QMC	-	-	-	-
-	OE019 RC10DMC	-	-	-	-
-	RES9YCC4	3017	7004	9901	-
PEUGEOT					
-	OE034 RC8YCL	3070	RC8PYP4	9802	-
-	OE034 RC8YCL	3070	RC8PYP4	9802	-
-	OE034 RC8YCL	3070	RC8PYP4	9802	-
-	OE035 REC9YCL	OE206 REC8PYB	OE224 REC8PYPB	-	-
-	OE034 RC8YCL	3070	-	9802	-
-	OE035 REC9YCL	OE206 REC8PYB	OE224 REC8PYPB	-	-
-	-	-	OE205 RERX4PMPB	-	-



MODELO Y AÑOS		ESPECIFICACIONES TÉCNICAS							
 MARCA / MODELO	 AÑOS	 CILINDROS	 DESPLAZ.	 ARBOL DE LEVAS	 VALVULAS	 HP	 VIN	 CALB. PULG.	 ÓRDEN DE ENCENDIDO
PEUGEOT CONT.									
301	2013-2017	4L	1.6 LTS.	DOHC	16	114	NFP (EC5)	0.044	1-3-4-2
307	2003-2004	4L	2.0 LTS.	DOHC	16	136	EW10J4(RFN)	0.035	1-3-4-2
	2003-2005	4L	2.0 LTS.	DOHC	16	136	EW10J4(RFN)	0.035	1-3-4-2
	2006-2009	4L	2.0 LTS.	DOHC	16	140	EW10A(RFJ)	0.035	1-3-4-2
	2006-2009	4L	2.0 LTS.	DOHC	16	140	EW10A(RFJ)	0.035	1-3-4-2
405	1997-1999	4L	2.0 LTS.	DOHC	16	150	XU10J4Z	0.036	1-3-4-2
406	1997-1999	4L	2.0 LTS.	DOHC	16	123	XU10J2	0.035	1-3-4-2
	2001-2002	4L	2.0 LTS.	DOHC	16	132	XU10J4R(RFV)	0.035	1-3-4-2
	2003-2005	4L	2.0 LTS.	DOHC	16	132	XU10J4R(RFV)	0.035	1-3-4-2
	2000-2001	6V	3.0 LTS.	DOHC	24	190	ES9J4(XFZ)	0.036	1-6-3-5-2-4
	2001-2005	6V	3.0 LTS.	DOHC	24	207	ES9J4S(XFX,XFW)	0.040	1-6-3-5-2-4
407	2006-2008	4L	2.2 LTS.	DOHC	16	158	EW12J4(3FZ,3FY)	0.035	1-3-4-2
	2006-2008	6V	3.0 LTS.	DOHC	24	211	-	0.040	1-6-3-5-2-4
607	2002-2003	6V	3.0 LTS.	DOHC	24	207	ES9J4S(XFX,XFW)	0.040	1-6-3-5-2-4
2008 FELINE	2014-2016	4L	1.6 LTS.	DOHC	16	120	5FS(EP6C)	0.044	1-3-4-2
206 SW	2006-2007	4L	1.6 LTS.	DOHC	16	109	TU5JP4(NFU)	0.035	1-3-4-2
207 CC TURBO	2013-2014	4L	1.6 LTS.	DOHC	16	150	5FX EP6DT	0.032	1-3-4-2
208 GT	2014-2014	4L	1.6 LTS.	DOHC	16	200	5FU(EP6CDTX)	0.044	1-3-4-2
3008 TURBO	2011-2016	4L	1.6 LTS.	DOHC	16	154	EP6DT(5FV)	0.044	1-3-4-2
306 BREAK	1998-2002	4L	1.8 LTS.	DOHC	16	110	XU7JP4(LFY)	0.035	1-3-4-2
	2001-2002	4L	2.0 LTS.	DOHC	16	132	XU10J4R(RFV)	0.035	1-3-4-2
306 SR	1997-1997	4L	1.6 LTS.	DOHC	8	89	TU5JP(NFZ)	0.035	1-3-4-2
306 ST	1998-1999	4L	1.8 LTS.	DOHC	8	101	XU7JP(LFZ,L6A)	0.035	1-3-4-2
307 CC	2005-2007	4L	1.6 LTS.	DOHC	16	109	TU5JP4(NFU)	0.035	1-3-4-2
307 SW	2004-2007	4L	2.0 LTS.	DOHC	16	136	EW10J4(RFN)	0.035	1-3-4-2
308 CC	2009-2017	4L	1.6 LTS.	DOHC	16	140	5FT(EP6DT)	0.040	1-3-4-2
308 TURBO CC	2009-2016	4L	1.6 LTS.	DOHC	16	148	EP6CDTX	0.044	1-3-4-2
508 ALLURE TURBO	2013-2016	4L	1.6 LTS.	DOHC	24	163	EP6CDTM	0.044	1-3-4-2
508 TURBO	2012-2016	4L	1.6 LTS.	DOHC	16	163	EP6CDTM	0.035	1-3-4-2
GRAND RAID	2008-2013	4L	1.6 LTS.	DOHC	16	109	TU5JP4(NFU)	0.032	1-3-4-2
PARTNER	2003-2007	4L	1.6 LTS.	DOHC	16	110	TU5JP4(NFU)	0.032	1-3-4-2
RCZ	2011-2016	4L	1.6 LTS.	DOHC	24	200	EP6CDTX	0.044	1-3-4-2
PLYMOUTH									
CARAVELLE	1986-1988	4L	2.2 LTS.	-	-	-	-	0.035	1-3-4-2
	1986-1988	4L	2.5 LTS.	-	-	-	-	0.035	1-3-4-2
COLT	1988-1990	4L	1.5 LTS.	-	-	-	-	0.044	1-3-4-2
	1985-1989	4L	1.6 LTS.	-	-	-	-	0.044	1-3-4-2
	1989-1990	4L	1.8 LTS.	-	-	-	-	0.044	1-3-4-2
	1987-1991	4L	2.0 LTS.	-	-	-	-	0.044	1-3-4-2
CONQUEST	1984-1986	4L	2.6 LTS.	-	-	-	-	0.044	1-3-4-2
GRAND VOYAGER	1991-1996	6V	3.3 LTS.	OHV	12	160	R	0.050	1-2-3-4-5-6
	1997-1998	6V	3.3 LTS.	OHV	12	160	R	0.050	1-2-3-4-5-6
	1994-1995	6V	3.8 LTS.	OHV	12	165	L	0.050	1-2-3-4-5-6
	1996-1998	6V	3.8 LTS.	OHV	12	165	L	0.050	1-2-3-4-5-6
	1999-2002	6V	3.8 LTS.	OHV	12	165	L	0.050	1-2-3-4-5-6
HORIZON	1988-1990	4L	2.2 LTS.	-	-	-	-	0.035	1-3-4-2
LASER	1990-1994	4L	1.8 LTS.	-	-	-	-	0.044	1-3-4-2
	1990-1994	4L	2.0 LTS.	-	-	-	-	0.044	1-3-4-2
RELIANT	1986-1989	4L	2.2 LTS.	-	-	-	-	0.035	1-3-4-2
SUNDANCE	1987-1988	4L	2.2 LTS.	-	-	-	-	0.035	1-3-4-2
VOYAGER	1988-1995	4L	2.5 LTS.	-	-	-	-	0.035	1-3-4-2
	1988-1997	6V	3.0 LTS.	-	-	-	-	0.044	1-2-3-4-5-6
	1990-1997	6V	3.3 LTS.	-	-	-	-	0.050	1-2-3-4-5-6
	1991-1995	6V	3.3 LTS.	OHV	12	160	R	0.050	1-2-3-4-5-6
	1996-1998	6V	3.3 LTS.	OHV	12	160	R	0.050	1-2-3-4-5-6
	1999-2000	6V	3.3 LTS.	OHV	12	160	R	0.050	1-2-3-4-5-6
	2001-2006	6V	3.3 LTS.	OHV	12	180	3	0.050	1-2-3-4-5-6
	1994-1997	6V	3.8 LTS.	-	-	-	-	0.050	1-2-3-4-5-6

BUJIAS CHAMPION					CABLES CHAMPION
NICKEL	COPPER PLUS	PLATINUM POWER	DOUBLE PLATINUM	IRIDIUM	CABLE CHAMPION
PEUGEOT CONT.					
-	OE035 REC9YCL	-	-	-	-
-	OE178 REC9MCLX	-	-	-	-
-	OE178 REC9MCLX	-	-	-	-
-	OE178 REC9MCLX	-	-	-	-
-	OE216 RC7BMC	-	7346	-	-
-	RC9YC	3346	7346	9001	-
-	OE019 RC10DMC	-	-	-	-
-	OE019 RC10DMC	-	-	-	-
-	REC10YC4	OE175 REC10PYC4	7975	9006	-
-	REC10YC4	OE175 REC10PYC4	7975	9006	-
-	OE178 REC9MCLX	-	-	-	-
-	REC10YC4	OE175 REC10PYC4	7975	9006	-
-	REC10YC4	OE175 REC10PYC4	7975	9006	-
-	-	-	OE205 RERX4PMPB	-	-
-	OE035 REC9YCL	-	-	-	-
-	-	-	OE205 RERX4PMPB	-	-
-	-	-	OE205 RERX4PMPB	-	-
-	-	-	OE205 RERX4PMPB	-	-
-	OE034 RC8YCL	3070	RC8PYP4	9802	-
-	OE034 RC8YCL	3070	RC8PYP4	9802	-
-	OE034 RC8YCL	3070	RC8PYP4	9802	-
-	OE019 RC10DMC	-	-	-	-
-	OE178 REC9MCLX	-	-	-	-
-	OE178 REC9MCLX	-	-	-	-
-	-	-	OE205 RERX4PMPB	-	-
-	-	-	OE205 RERX4PMPB	-	-
-	-	-	OE205 RERX4PMPB	-	-
-	-	-	OE205 RERX4PMPB	-	-
-	OE035 REC9YCL	-	-	-	-
-	OE035 REC9YCL	OE206 REC8PYB	OE224 REC8PYPB	-	-
-	-	-	OE205 RERX4PMPB	-	-
PLYMOUTH					
-	RN12YC	3405	-	-	-
-	RN12YC	3405	-	-	-
-	RN9YC	3415	7415	9804	-
-	RN9YC	3415	7415	9804	-
-	RN9YC	3415	7415	9804	-
-	RN9YC	3415	7415	9804	-
-	RN9YC	3415	7415	9804	-
-	RN14MC5	3031	7031	-	CH06CH10
-	RN14MC5	3031	7031	-	CH06CH20
-	RN14MC5	3031	7031	-	CH06CH10
-	RN14MC5	3031	7031	-	CH06CH20
-	RN14MC5	3031	7031	-	CH06CH20
-	RN12YC	3405	-	-	-
-	RN9YC	3415	7415	9804	-
-	RN9YC	3415	7415	9804	-
-	RN12YC	3405	-	-	-
-	RN12YC	3405	-	-	-
-	RN12YC	3405	-	-	CH04CH07
-	RN11YC4	3322	RN10PYP4	-	CH06CH13
-	RN14MC5	3031	RN14PMP5	-	CH06CH10
-	RN14MC5	3031	7031	-	CH06CH10
-	RN14MC5	3031	7031	-	CH06CH20
-	RN14MC5	3031	7031	-	CH06CH20
-	-	-	7440	9440	CH06CH20
-	RN14MC5	3031	RN14PMP5	-	-



MODELO Y AÑOS		ESPECIFICACIONES TÉCNICAS							
 MARCA / MODELO	 AÑOS	 CILINDROS	 DESPLAZ.	 ARBOL DE LEVAS	 VALVULAS	 HP	 VIN	 CALB. PULG.	 ÓRDEN DE ENCENDIDO
PONTIAC									
6000	1985-1991	4L	2.5 LTS.	-	-	-	-	0.060	1-3-4-2
	1987-1989	6V	2.8 LTS.	-	-	-	-	0.045	1-2-3-4-5-6
	1988-1991	6V	3.1 LTS.	-	-	-	-	0.045	1-2-3-4-5-6
AZTEK	2001-2002	6V	3.4 LTS.	OHV	12	185	E	0.060	1-6-5-4-3-2
	2003-2005	6V	3.4 LTS.	OHV	12	185	E	0.060	1-6-5-4-3-2
BONNEVILLE	1988-1995	6V	3.8 LTS.	-	-	-	-	0.060	1-6-5-4-3-2
	1994-1995	6V	3.8 LTS.	OHV	12	205	L(94)K(95)	0.060	1-6-5-4-3-2
	1996-1999	6V	3.8 LTS.	OHV	12	205	K	0.060	1-6-5-4-3-2
	1986-1986	6V	4.3 LTS.	-	-	-	-	0.060	1-6-5-4-3-2
FIERO	1982-1986	4L	2.5 LTS.	-	-	-	-	0.060	1-3-4-2
FIREBIRD	1984-1986	4L	2.5 LTS.	-	-	-	-	0.060	1-3-4-2
	1989-1989	6V	3.8 LTS.	-	-	-	-	0.045	1-6-5-4-3-2
	1982-1984	8V	5.0 LTS.	-	-	-	-	0.045	1-8-4-3-6-5-7-2
	1987-1992	8V	5.7 LTS.	-	-	-	-	0.035	1-8-4-3-6-5-7-2
	1994-1995	8V	5.7 LTS.	OHV	16	240	P	0.050	1-8-4-3-6-5-7-2
	1996-2001	8V	5.7 LTS.	OHV	16	280	P	0.050	1-8-4-3-6-5-7-2
G3	2007-2009	4L	1.6 LTS.	DOHC	16	103	LXT	0.044	1-3-4-2
G3 HB	2009-2009	4L	1.6 LTS.	DOHC	16	103	LXT	0.044	1-3-4-2
G4	2005-2006	4L	2.2 LTS.	DOHC	16	145	L61	0.054	1-3-4-2
	2006-2006	4L	2.4 LTS.	DOHC	16	171	LE5	0.054	1-3-4-2
G5	2007-2009	4L	2.4 LTS.	DOHC	16	171	B	0.044	1-3-4-2
G5 L61	2008-2009	4L	2.2 LTS.	DOHC	16	145	F	0.044	1-3-4-2
G6	2005-2006	6V	3.5 LTS.	SOHC	12	203	8	0.060	1-6-5-4-3-2
	2007-2009	6V	3.5 LTS.	SOHC	12	224	N	0.044	1-6-5-4-3-2
G6 GTP, GXP	2007-2009	6V	3.6 LTS.	SOHC	12	252	7	0.044	1-6-5-4-3-2
GRAND AM	1985-1992	4L	2.5 LTS.	-	-	-	-	0.060	1-3-4-2
	1999-2001	6V	3.1 LTS.	OHV	12	160	M	0.060	1-6-5-4-3-2
	1999-2001	6V	3.1 LTS.	OHV	12	160	M	0.060	1-6-5-4-3-2
	1999-2004	6V	3.4 LTS.	OHV	12	175	E	0.060	1-6-5-4-3-2
	2002-2005	6V	3.8 LTS.	OHV	12	195	K	0.060	1-6-5-4-3-2
GRAND PRIX	1988-1989	6V	2.8 LTS.	-	-	-	-	0.045	1-8-4-3-6-5-7-2
	1989-1995	6V	3.1 LTS.	-	-	-	-	0.045	1-2-3-4-5-6
	1997-1999	6V	3.1 LTS.	OHV	12	160	M	0.060	1-6-5-4-3-2
	2000-2002	6V	3.1 LTS.	OHV	12	160	J	0.060	1-6-5-4-3-2
	1991-1996	6V	3.4 LTS.	-	-	-	-	0.045	1-2-3-4-5-6
	1982-1989	6V	3.8 LTS.	-	-	-	-	0.050	1-2-3-4-5-6
	1997-2000	6V	3.8 LTS.	-	-	-	-	0.060	1-2-3-4-5-6
	1997-2001	6V	3.8 LTS.	OHV	12	200	K	0.060	1-6-5-4-3-2
	2001-2005	6V	3.8 LTS.	-	-	-	-	0.060	1-2-3-4-5-6
GRAND PRIX SUP. CARGADO	1997-2001	6V	3.8 LTS.	OHV	12	240	1	0.060	1-6-5-4-3-2
LEMANS	1988-1993	4L	1.6 LTS.	-	-	-	-	0.060	1-3-4-2
	1988-1990	4L	2.0 LTS.	-	-	-	-	0.045	1-3-4-2
MATIZ	2004-2015	4L	1.0 LTS.	SOHC	8	65	B10S	0.035	1-3-4-2
MATIZ G2	2006-2012	4L	1.0 LTS.	SOHC	8	65	B10S	0.035	1-3-4-2
MONTANA SV6	2005-2006	6V	3.5 LTS.	OHV	12	200	L	0.060	1-6-5-4-3-2
	2007-2009	6V	3.9 LTS.	OHV	12	240	1	0.060	1-6-5-4-3-2
MONTANA SV6 LARGA	2005-2005	6V	3.5 LTS.	OHV	12	200	L	0.060	1-6-5-4-3-2
	2006-2009	6V	3.9 LTS.	SOHC	12	240	1	0.043	1-6-5-4-3-2

BUJIAS CHAMPION					CABLES CHAMPION
NICKEL	COPPER PLUS	PLATINUM POWER	DOUBLE PLATINUM	IRIDIUM	CABLE CHAMPION
PONTIAC					
-	RV15YC6	3018	7018	-	-
-	RV15YC6	3018	7018	-	GM06CH02
-	RS15LYC	3015	-	-	GM06CH02
-	RS14YC6	3013	7940	9404	GM06CH53
-	RS14YC6	3013	7940	9404	GM06CH53
-	RS14YC6	3013	RS14PYP6	9404	-
-	RS14YC6	3013	7013	9404	GM06CH76
-	RS14YC6	3013	7940	9404	GM06CH76
BL15Y	-	3025	-	-	GM06CH41
-	RV15YC6	3018	7018	-	-
-	RV15YC6	3018	7018	-	-
-	RS12YC	3401	7401	9204	-
BL15Y	-	3025	-	-	-
-	RV17YC	3025	-	-	-
-	RS14YC6	3013	7013	9404	GM08CH30
-	RS14YC6	3983	7983	9405	GM08CH30
-	RC9YC4	3346	7546	9001	-
-	RC9YC4	3346	7546	9001	-
-	RES9YCC4	3017	7004	9901	-
-	RES9YCC4	3017	7004	9901	-
-	RES9YCC4	3017	7004	9901	-
-	RES9YCC4	3017	7004	9901	-
-	RS14YC6	3013	7940	9404	-
-	-	3983	7983	9405	GM06CH54
-	RES9YCC4	3017	7004	9901	GM06CH54
-	RV15YC6	3018	7018	-	GM04CH45
-	RS14YC6	3013	7940	9404	GM06CH25
-	RS14YC6	3013	7940	9404	GM06CH25
-	RS14YC6	3013	7940	9404	-
-	RS14YC6	3013	7940	9404	GM06CH59
-	RS15LYC	3015	7015	-	GM06CH02
-	RS15LYC	3015	7015	-	GM06CH02
-	RS14YC6	3013	7940	9404	-
-	RS14YC6	3013	7940	9404	GM06CH53
-	RS13LYC5	3015	7020	-	GM06CH60
BL15Y	-	3025	-	-	GM06CH02
-	RS14YC6	3013	RS14PYP6	9404	GM06CH59
-	RS14YC6	3013	7013	9404	GM06CH59
-	RS14YC6	3013	7940	9404	GM06CH59
-	RS14YC6	3013	7940	9404	GM06CH59
-	RN16YC5	3031	RN14PMP5	-	-
-	RN14YC	3405	-	-	-
-	RN9YC	3415	7415	9804	GM04CH58
-	RN9YC	3415	7415	9804	GM04CH58
-	RS14YC6	3013	7940	9404	GM06CH54
-	RS14YC6	3013	7940	9404	GM06CH54
-	RS14YC6	3013	7940	9404	GM06CH54
-	RS14YC6	3983	7983	9405	GM06CH54



MODELO Y AÑOS		ESPECIFICACIONES TÉCNICAS							
 MARCA / MODELO	 AÑOS	 CILINDROS	 DESPLAZ.	 ARBOL DE LEVAS	 VALVULAS	 HP	 VIN	 CALB. PULG.	 ÓRDEN DE ENCENDIDO
PONTIAC CONT.									
PARISIENNE	1985-1986	6V	4.3 LTS.	-	-	-	-	0.035	1-6-5-4-3-2
PHOENIX	1982-1983	4L	2.5 LTS.	-	-	-	-	0.060	1-3-4-2
	1984-1984	4L	2.5 LTS.	-	-	-	-	0.060	1-3-4-2
SOLSTICE	2006-2008	4L	2.4 LTS.	DOHC	16	177	B	0.043	1-3-4-2
SOLSTICE GXP TURBO	2009-2009	4L	2.0 LTS.	DOHC	16	206	X	0.043	1-3-4-2
SUNBIRD	1984-1986	4L	1.8 LTS.	-	-	-	-	0.045	1-3-4-2
	1984-1986	4L	2.0 LTS.	-	-	-	-	0.035	1-3-4-2
	1989-1994	4L	2.0 LTS.	-	-	-	-	0.045	1-3-4-2
SUNBIRD (VIN K)	1987-1988	4L	2.0 LTS.	-	-	-	-	0.060	1-3-4-2
SUNFIRE	1997-1997	4L	2.2 LTS.	OHV	8	120	4	0.060	1-3-4-2
	1998-1998	4L	2.2 LTS.	OHV	8	120	4	0.050	1-3-4-2
	2002-2002	4L	2.2 LTS.	DOHC	16	140	4	0.040	1-3-4-2
	2002-2002	4L	2.2 LTS.	DOHC	16	140	4	0.040	1-3-4-2
	2003-2005	4L	2.2 LTS.	DOHC	16	140	F	0.040	1-3-4-2
	1997-1998	4L	2.4 LTS.	DOHC	16	150	T	0.060	1-3-4-2
	1999-2002	4L	2.4 LTS.	DOHC	16	150	T	0.050	1-3-4-2
	2002-2002	4L	2.4 LTS.	DOHC	16	150	T	0.050	1-3-4-2
	2004-2005	4L	2.4 LTS.	DOHC	16	150	T	0.040	1-3-4-2
TEMPEST	1987-1989	4L	2.0 LTS.	-	-	-	-	0.045	1-3-4-2
	1990-1991	4L	2.2 LTS.	-	-	-	-	0.045	1-3-4-2
	1990-1991	4L	2.3 LTS.	-	-	-	-	0.044	1-3-4-2
	1990-1991	6V	3.1 LTS.	-	-	-	-	0.045	1-2-3-4-5-6
TORRENT	2006-2009	6V	3.4 LTS.	OHV	12	185	F	0.060	1-6-5-4-3-2
TRANS AM	1994-1996	8V	5.7 LTS.	OHV	16	286	P	0.050	1-8-4-3-6-5-7-2
TRANS SPORT	1990-1994	6V	3.1 LTS.	-	-	-	-	0.045	1-2-3-4-5-6
	1995-1995	6V	3.1 LTS.	-	-	-	-	0.045	1-2-3-4-5-6
	1992-1995	6V	3.8 LTS.	-	-	-	-	0.060	1-2-3-4-5-6
PORSCHE									
911 CARRERA	1999-2002	6H	3.4 LTS.	DOHC	24	301	M60.01	-	1-6-2-4-3-5
	2002-2008	6H	3.6 LTS.	DOHC	24	320	M96.03	0.065	1-6-2-4-3-5
911 GT3	2001-2008	6H	3.6 LTS.	DOHC	24	360	M96.76	-	1-6-2-4-3-5
911 TURBO	1997-1997	6H	3.6 LTS.	OHC	24	286	M64.21	-	1-6-2-4-3-5
	1998-1998	6H	3.6 LTS.	DOHC	24	408	M64.60	-	1-6-2-4-3-5
911 TURBO 4	2001-2005	6H	3.6 LTS.	DOHC	24	420	M96.70	-	1-6-2-4-3-5
911 TURBO GT 2	2005-2005	6H	3.6 LTS.	DOHC	24	444	M96.70	-	1-6-2-4-3-5
BOXTER	1999-1999	6H	2.5 LTS.	DOHC	24	204	M96.20	0.020	-
	2001-2008	6H	2.7 LTS.	DOHC	24	220	M96.22	0.020	-
	2005-2008	6H	2.7 LTS.	DOHC	24	220	M96.22	0.020	-
BOXTER S	2001-2002	6H	3.2 LTS.	DOHC	24	252	M96.21	0.020	-
	2003-2004	6H	3.2 LTS.	DOHC	24	260	M96.24	0.020	-
	2005-2005	6H	3.2 LTS.	DOHC	24	252	M96.21	0.020	-
	2007-2008	6H	3.4 LTS.	DOHC	24	291	M97.21	0.020	-
CAYENNE	2011-2016	6V	3.0 LTS.	-	-	-	-	-	-
	2004-2006	6V	3.2 LTS.	DOHC	24	247	M02.2Y	0.036	-
	2008-2010	6V	3.6 LTS.	DOHC	24	286	M55.01	0.036	-
	2015-2017	6V	3.6 LTS.	DOHC	24	295	M55.02	0.028	-
CAYENNE S	2003-2006	8V	4.5 LTS.	DOHC	32	340	M48.00	-	-
	2006-2006	8V	4.5 LTS.	DOHC	32	340	M48.00	-	-

BUJIAS CHAMPION					CABLES CHAMPION
NICKEL	COPPER PLUS	PLATINUM POWER	DOUBLE PLATINUM	IRIDIUM	CABLE CHAMPION
PONTIAC CONT.					
BL15Y	-	3025	-	-	-
BL15Y	-	3025	-	-	GM04CH42
-	RV15YC6	3018	7018	-	-
-	RES9YCC4	3017	7004	9901	-
-	RES9YCC4	3017	7004	9901	-
-	RN14YC	3405	-	-	-
-	RV12YC	-	-	-	-
-	RN14YC	3405	-	-	-
-	RN16YC5	3031	RN14PMP5	-	-
-	RS13LYC5	3015	7020	9402	GM04CH52
-	RS14YC6	3013	7013	9404	GM04CH46
-	-	-	7981	-	-
-	-	-	7981	-	GM04CH46
-	-	-	7981	-	-
-	RS14YC6	3013	7013	9404	-
-	RS14YC6	3013	7963	9404	-
-	RS14YC6	3013	7963	9404	-
-	RS14YC6	3013	7963	9404	-
-	RS15LYC	3015	7015	-	GM04CH51
-	RS15LYC	3015	7015	-	GM04CH58
-	RC14YC	3071	RC12PYP	9201	-
-	RS15LYC	3015	7015	-	GM06CH02
-	RS14YC6	3013	7940	9404	GM06CH54
-	RS14YC6	3983	7983	9405	-
-	RV15YC4	3018	7018	-	-
-	RV15YC4	3018	7018	-	-
-	RS14YC6	3013	RS14PYP6	9404	GM06CH76
PORSCH					
-	OE218 RC8QMC	-	-	9803	-
-	OE026 RC8DMC	-	-	-	-
-	RC8DMC/ RC8QMC	-	-	-	-
-	RC8DMC/ RC8QMC	-	-	-	-
-	RC8DMC/ RC8QMC	-	-	-	-
-	OE216 RC7BMC	-	-	-	-
-	RC8DMC/ RC8QMC	-	-	-	-
-	OE026 RC8DMC	-	-	9807	-
-	OE218 RC8QMC	-	-	9803	-
-	OE218 RC8QMC	-	-	9803	-
-	OE218 RC8QMC	-	-	9803	-
-	OE218 RC8QMC	-	-	9803	-
-	RC89TMC/RC8QMC	-	-	-	-
-	RC89TMC/RC8QMC	-	-	-	-
-	-	-	-	9805	-
-	-	-	OE215 KA4ZPYPB4	-	-
-	-	-	-	9807	-
-	-	-	-	9030	-
-	OE218 RC8QMC	-	-	9803	-
-	RC8YC	-	RC8PYP	9802	-



MODELO Y AÑOS		ESPECIFICACIONES TÉCNICAS							
 MARCA / MODELO	 AÑOS	 CILINDROS	 DESPLAZ.	 ARBOL DE LEVAS	 VALVULAS	 HP	 VIN	 CALB. PULG.	 ÓRDEN DE ENCENDIDO
PORSCHÉ CONT.									
CAYENNE TURBO	2003-2006	8V	4.5 LTS.	DOHC	32	450	M48.50	-	-
CAYMAN	2014-2016	6H	2.7 LTS.	DOHC	24	271	MA1.22	-	-
MACAN S	2015-2018	6V	3.0 LTS.	DOHC	24	340	MCT.MA		
MACAN TURBO	2015-2018	6V	3.6 LTS.	DOHC	24	394	MCT.LA	-	-
PANAMERA	2014-2016	6V	3.0 LTS.	DOHC	24	300	M46.20	0.028	-
	2010-2016	6V	3.6 LTS.	DOHC	24	300	M46.20	0.032	-
RENAULT									
ALIANCE	1984-1987	4L	1.7 LTS.	-	-	-	-	0.025	1-3-4-2
	1987-1987	4L	2.0 LTS.	-	-	-	-	0.025	1-3-4-2
CAPTUR	2017-2018	4L	2.0 LTS.	DOHC	16	133	F4R402/F4R405	0.035	1-3-4-2
CLIO	2002-2004	4L	1.6 LTS.	DOHC	16	107	K4M708,K4M748	0.032	1-3-4-2
	2005-2010	4L	1.6 LTS.	DOHC	16	107	K4M708,K4M748	0.040	1-3-4-2
CLIO SPORT	2002-2006	4L	2.0 LTS.	DOHC	16	169	F4R730	0.040	1-3-4-2
DUSTER	2012-2017	4L	2.0 LTS.	DOHC	16	133	F4R402/F4R405	0.032	1-3-4-2
ENCORE	1984-1987	4L	1.7 LTS.	-	-	-	-	0.025	1-3-4-2
EURO CLIO	2008-2009	4L	1.6 LTS.	DOHC	16	107	K4M708,K4M748	0.040	1-3-4-2
FLUENCE	2011-2017	4L	2.0 LTS.	DOHC	16	140	M4R714/M4R751	0.044	1-3-4-2
KANGOO	2007-2009	4L	1.6 LTS.	DOHC	16	108	K4M708,K4M748	0.040	1-3-4-2
	2008-2008	4L	1.6 LTS.	DOHC	16	94	K4M-752	0.040	1-3-4-2
	2008-2008	4L	1.6 LTS.	DOHC	16	94	K4M-752	0.040	1-3-4-2
KANGOO EXPRESS	2004-2010	4L	1.6 LTS.	DOHC	16	108	K4M708,K4M748	0.040	1-3-4-2
KOLEOS	2010-2017	4L	2.5 LTS.	DOHC	16	171	2TR700/2TR702/2TR703	0.040	1-3-4-2
LAGUNA	2003-2004	6V	3.0 LTS.	DOHC	24	207	L7X731	0.040	1-6-3-5-2-4
	2005-2006	6V	3.0 LTS.	DOHC	24	207	L7X731	0.035	1-6-3-5-2-4
LAGUNA TURBO	2006-2006	4L	2.0 LTS.	DOHC	16	170	F4R784,F4R787,F4R786	0.044	1-3-4-2
LOGAN	2014-2017	4L	1.6 LTS.	DOHC	16	100	K4M697	0.040	1-3-4-2
MEGANE	2008-2010	4L	1.6 LTS.	DOHC	16	107	K4M760,K4M812	0.032	1-3-4-2
	2001-2010	4L	2.0 LTS.	DOHC	16	137	F4R770	0.035	1-3-4-2
MEGANE GRAN TOUR	2004-2007	4L	2.0 LTS.	DOHC	16	139	F4R740	0.035	1-3-4-2
MEGANE II SEDAN	2004-2007	4L	2.0 LTS.	DOHC	16	139	F4R740	0.035	1-3-4-2
MEGANE SPORT	2005-2009	4L	2.0 LTS.	DOHC	16	224	F4R-RS	0.035	-
MEGANE TURBO	2009-2009	4L	2.0 LTS.	DOHC	16	163	F4R776	0.032	1-3-4-2
R12 TL	1975-1978	4L	1.3 LTS.	-	-	-	-	0.025	1-3-4-2
R12 TL ROUTIER	1979-1983	4L	1.3 LTS.	-	-	-	-	0.025	1-3-4-2
R12 TS	1975-1979	4L	1.6 LTS.	-	-	-	-	0.025	1-3-4-2
R18	1980-1984	4L	1.6 LTS.	-	-	-	-	0.025	1-3-4-2
	1985-1986	4L	2.0 LTS.	-	-	-	-	0.025	1-3-4-2
R-4L, F	1975-1976	4L	0.8 LTS.	-	-	-	-	0.025	1-3-4-2
R5	1984-1984	4L	1.6 LTS.	-	-	-	-	0.025	1-3-4-2
R-5 MIRAGE	1979-1983	4L	1.3 LTS.	-	-	-	-	0.025	1-3-4-2
R5 TL	1976-1978	4L	1.3 LTS.	-	-	-	-	0.025	1-3-4-2
R8	1975-1975	4L	1.3 LTS.	-	-	-	-	0.025	1-3-4-2
R9	1984-1984	4L	1.4 LTS.	-	-	-	-	0.025	1-3-4-2
	1985-1986	4L	1.7 LTS.	-	-	-	-	0.025	1-3-4-2
SAFRANE	2009-2010	4L	2.3 LTS.	DOHC	16	168	N7U700,N7U701	0.044	1-3-4-2
SANDERO DYNAMIQUE	2010-2017	4L	1.6 LTS.	DOHC	16	110	K4M	0.040	1-3-4-2
SANDERO EXPRESSION	2010-2017	4L	1.6 LTS.	DOHC	16	100	K4M	0.032	1-3-4-2

BUJIAS CHAMPION					CABLES CHAMPION
NICKEL	COPPER PLUS	PLATINUM POWER	DOUBLE PLATINUM	IRIDIUM	CABLE CHAMPION
PORSCHÉ CONT.					
-	RC8YC	-	OE222 KC6PYPBX	-	-
-	-	-	-	9044	-
-	-	-	OE221 KEC6PYPB-1	-	-
-	-	-	OE221 KEC6PYPB-1	-	-
-	-	-	-	9030	-
-	-	-	-	9044	-
RENAULT					
N12Y	N12YC	-	-	-	-
N12Y	N12YC	-	-	-	-
-	OE033 RC87YCL	-	-	9802	-
-	OE033 RC87YCL	-	-	9802	-
-	OE033 RC87YCL	-	-	9802	-
-	RC8YC4	3070	OE146 RC8PYPB4	9802	-
-	OE033 RC87YCL	-	-	9802	-
N12Y	N12YC	-	-	-	-
-	OE033 RC87YCL	-	-	9802	-
-	REA8MCX	-	OE207 REA8PMPB5	9412	-
-	OE033 RC87YCL	-	-	9802	-
-	OE019 RC10DMC	-	-	-	-
-	OE033 RC87YCL	-	-	9802	-
-	OE033 RC87YCL	-	-	9802	-
-	REA8MCX	-	OE207 REA8PMPB5	9412	-
-	RC8YC4	3070	OE146 RC8PYPB4	9802	-
-	RC8YC4	3070	OE146 RC8PYPB4	9802	-
-	RC8YC4	3070	OE146 RC8PYPB4	9802	-
-	OE033 RC87YCL	-	-	-	-
-	OE033 RC87YCL	-	-	9802	-
-	OE033 RC87YCL	-	-	9802	-
-	OE033 RC87YCL	-	-	9802	-
-	OE033 RC87YCL	-	-	9802	-
-	RC7YCC	3069	-	-	-
-	RC8YC4	3070	OE146 RC8PYPB4	9802	-
L92Y	L92YC	-	-	-	RE04CH02
L88A	L86C	-	-	-	RE04CH02
N9Y	N9YC	-	-	-	RE04CH03
N9Y	N9YC	-	-	-	RE04CH03
BN14Y	RS12YC	-	-	-	RE04CH03
L92Y	L92YC	-	-	-	RE04CH02
N9Y	N9YC	-	-	-	RE04CH02
L88A	L86C	-	-	-	RE04CH02
L92Y	L92YC	-	-	-	RE04CH02
L92Y	L92YC	-	-	-	RE04CH02
L88A	L86C	-	-	-	RE04CH02
N12Y	N12YC	-	-	-	RE04CH02
-	RC9YC	3344	7346	9001	-
-	OE033 RC87YCL	-	-	9802	-
-	OE033 RC87YCL	-	-	9802	-



MODELO Y AÑOS		ESPECIFICACIONES TÉCNICAS							
 MARCA / MODELO	 AÑOS	 CILINDROS	 DESPLAZ.	 ARBOL DE LEVAS	 VALVULAS	 HP	 VIN	 CALB. PULG.	 ÓRDEN DE ENCENDIDO
RENAULT									
SANDERO AUTHENTIQUE	2010-2017	4L	1.6 LTS.	SOHC	8	90	K7M	0.032	1-3-4-2
SCALA	2010-2013	4L	1.6 LTS.	DOHC	16	110	QG16	0.035	1-3-4-2
	2010-2013	4L	1.6 LTS.	DOHC	16	110	QG16	0.035	1-3-4-2
	2010-2013	4L	1.6 LTS.	DOHC	16	110	QG16	0.035	1-3-4-2
SCENIC	2001-2009	4L	2.0 LTS.	DOHC	16	139	F4R740,F4R741	0.032	1-3-4-2
TRAFIC	2011-2014	4L	2.0 LTS.	DOHC	16	117	F4R820	-	1-3-4-2
ROVER									
75	2003-2005	6V	2.5 LTS.	DOHC	24	177	25K4F	0.040	-
SAAB									
9 3 HATCHBACK	2001-2002	4L	2.0 LTS.	DOHC	16	130	B207L	0.044	1-3-4-2
	2001-2006	4L	2.0 LTS.	DOHC	16	130	B207L	0.044	1-3-4-2
	2007-2010	4L	2.0 LTS.	DOHC	16	210	B207R	0.044	1-3-4-2
	2001-2007	4L	2.3 LTS.	DOHC	16	230	B235R	0.039	1-3-4-2
9 3 TURBO	2006-2009	6V	2.8 LTS.	DOHC	24	250	LP9	0.044	1-2-3-4-5-6
9 5 SEDAN	2001-2001	4L	2.3 LTS.	DOHC	16	170	B235E	0.040	1-3-4-2
	2002-2003	4L	2.3 LTS.	DOHC	16	185	B235E	0.040	1-3-4-2
	2004-2005	4L	2.3 LTS.	DOHC	16	185	B235L	0.040	1-3-4-2
	2004-2006	4L	2.3 LTS.	DOHC	16	185	B235L	0.040	1-3-4-2
9 5 SEDAN Y WAGON	2001-2007	6V	3.0 LTS.	DOHC	24	200	B308E	0.040	1-3-4-2
SEAT									
ALHAMBRA	2002-2008	6V	2.8 LTS.	DOHC	24	204	AYL,AUE	0.044	1-5-3-6-2-4
ALHAMBRA TURBO	2002-2007	4L	1.8 LTS.	DOHC	20	150	AWC/AJH	0.040	1-3-4-2
ALTEA FREETRACK TSI	2009-2016	4L	2.0 LTS.	DOHC	16	211	CCZB	0.044	1-3-4-2
ALTEA FSI	2005-2010	4L	2.0 LTS.	DOHC	16	150	BVY,BVZ	0.044	1-3-4-2
ALTEA TFSI	2012-2015	4L	1.8 LTS.	DOHC	16	160	BYT,BZB,CDA	0.040	1-3-4-2
ALTEA TSI	2010-2013	4L	1.4 LTS.	DOHC	16	125	BXW	0.035	1-3-4-2
ATECA	2018-2018	4L	1.4 LTS.	DOHC	16	150	CZEA	0.032	1-3-4-2
CORDOBA	2001-2009	4L	1.6 LTS.	SOHC	8	101	AFT	0.040	1-3-4-2
	2004-2009	4L	2.0 LTS.	DOHC	8	115	AZL,BBX	0.040	1-3-4-2
EXEO TFSI	2011-2012	4L	2.0 LTS.	DOHC	16	200	BWE	0.032	1-3-4-2
IBIZA	2001-2009	4L	1.6 LTS.	SOHC	8	101	AFT	0.035	1-3-4-2
	2010-2010	4L	1.6 LTS.	DOHC	16	105	BTS	0.044	1-3-4-2
	2010-2016	4L	1.6 LTS.	DOHC	16	105	BTS	0.044	1-3-4-2
	2003-2016	4L	2.0 LTS.	DOHC	8	115	AZL,BBX	0.035	1-3-4-2
	2011-2012	4L	1.4 LTS.	DOHC	16	150	CAXC	0.035	1-3-4-2
IBIZA BOCANEGRA	2011-2012	4L	1.4 LTS.	DOHC	16	150	CAXC	0.035	1-3-4-2
IBIZA CUPRA TSI	2015-2016	4L	1.4 LTS.	-	-	180	CAVE	-	-
IBIZA TSI	2016-2018	4L	1.4 LTS.	DOHC	16	90	CJZC	0.032	1-3-4-2
	2013-2016	4L	1.2 LTS.	DOHC	16	105	CBZB	0.028	1-3-4-2
IBIZA TURBO CUPRA	2005-2008	4L	1.8 LTS.	DOHC	20	180	BBU	0.032	1-3-4-2
IBIZA TURBO FR	2005-2007	4L	1.8 LTS.	DOHC	20	150	BJX,BKV	0.032	1-3-4-2
LEON CUPRA R	2003-2004	4L	1.8 LTS.	DOHC	20	209	AMK	0.035	1-3-4-2
	2015-2016	4L	2.0 LTS.	DOHC	16	265	CDLA	0.032	-
	2007-2007	4L	2.0 LTS.	DOHC	16	185	BWA1	0.040	1-3-4-2
LEON TFSI	2007-2007	4L	2.0 LTS.	DOHC	16	185	BWA1	0.040	1-3-4-2
	2008-2009	4L	2.0 LTS.	DOHC	16	200	BWA	0.045	1-3-4-2
	2008-2016	4L	1.4 LTS.	DOHC	16	125	CAXC	0.035	1-3-4-2
LEON TSI	2013-2018	4L	1.4 LTS.	DOHC	16		CZCA	0.032	1-3-4-2

BUJIAS CHAMPION					CABLES CHAMPION
NICKEL	COPPER PLUS	PLATINUM POWER	DOUBLE PLATINUM	IRIDIUM	CABLE CHAMPION
RENAULT					
-	OE033 RC87YCL	-	-	9802	-
-	REC10YC4	OE175 REC10PYC4	7975	9006	-
-	REC10YC4	OE175 REC10PYC4	7975	9006	-
-	REC10YC4	OE175 REC10PYC4	7975	9006	-
-	OE033 RC87YCL	-	-	9802	-
-	OE033 RC87YCL	-	-	9802	-
ROVER					
-	RC8YC4	-	OE146 RC8PYPB4	9802	-
SAAB					
-	RC8YC4	-	RC8PYP	9802	-
-	RC8YC4	-	RC8PYP	9802	-
-	RC8YC4	-	RC8PYP	9802	-
-	RC8YC4	-	RC8PYP	9802	-
-	REC10YC4	OE175 REC10PYC4	7975	9006	-
-	RC8YC4	-	RC8PYP	9802	-
-	RC8YC4	-	RC8PYP	9802	-
-	RC8YC4	-	RC8PYP	9802	-
-	RC8YC4	-	RC8PYP	9802	-
-	RC8YC4	-	RC8PYP	9802	-
SEAT					
-	-	-	OE176 KC8ZPYPB4	9782	-
-	OE032 RC8VITYC4	3070	RC8PYP4	9802	-
-	OE177 KC8ZMCC	-	-	-	-
-	-	-	OE234 KC7ZPMPBX4	-	-
-	RC8YC4	3070	OE146 RC8PYPB4	9802	-
-	OE177 KC8ZMCC	-	OE213 KC7ZPYPB4	-	-
-	-	-	OE244 KA6ZPHPB-1	-	-
-	OE032 RC8VITYC4	3070	RC8PYP4	9802	-
-	OE032 RC8VITYC4	3070	RC8PYP4	9802	-
-	RC8YC4	3070	RC8PYP4	9802	-
-	OE032 RC8VITYC4	3070	RC8PYP4	9802	-
-	OE032 RC8VITYC4	3070	RC8PYP4	9802	-
-	OE177 KC8ZMCC	-	-	-	-
-	OE032 RC8VITYC4	3070	RC8PYP4	9802	-
-	-	-	OE234 KC7ZPMPBX4	-	-
-	-	-	OE213 KC7ZPYPB4	-	-
-	-	-	OE244 KA6ZPHPB-1	-	-
-	RC8YC4	3070	RC8PYP4	9802	-
-	RC8YC4	3070	RC8PYP4	9802	-
-	RC8YC4	3070	RC8PYP4	9802	-
-	RC8YC4	3070	RC8PYP4	9802	-
-	-	-	OE214 KC6PYPB	-	-
-	RC8YC4	3070	OE146 RC8PYPB4	9802	-
-	RC8YC4	3070	OE234 KC7ZPMPBX4	-	-
-	RC8YC4	3070	OE234 KC7ZPMPBX4	-	-
-	-	-	OE213 KC7ZPYPB4	-	-
-	-	-	OE244 KA6ZPHPB-1	-	-



MODELO Y AÑOS		ESPECIFICACIONES TÉCNICAS							
 MARCA / MODELO	 AÑOS	 CILINDROS	 DESPLAZ.	 ARBOL DE LEVAS	 VALVULAS	 HP	 VIN	 CALB. PULG.	 ÓRDEN DE ENCENDIDO
SEAT CONT.									
LEON TURBO	2001-2006	4L	1.8 LTS.	DOHC	20	125	AGN/APG	0.035	1-3-4-2
	2001-2006	4L	1.8 LTS.	DOHC	20	125	AGN/APG	0.035	1-3-4-2
	2004-2004	4L	1.8 LTS.	DOHC	20	125	AGN/APG	0.035	1-3-4-2
	2005-2005	4L	1.8 LTS.	DOHC	20	125	AGN/APG	0.035	1-3-4-2
	2006-2006	4L	1.8 LTS.	DOHC	20	125	AGN/APG	0.035	1-3-4-2
	2008-2013	4L	1.8 LTS.	DOHC	16	160	BZB,CDA	0.035	1-3-4-2
	2014-2014	4L	1.8 LTS.	DOHC	16	180	CJSA	0.032	1-3-4-2
	2015-2016	4L	1.8 LTS.	DOHC	16	180	CJSA	0.032	1-3-4-2
	2007-2009	4L	2.0 LTS.	DOHC	16	150	BLR,BVY,BVZ	0.045	1-3-4-2
	2010-2016	4L	2.0 LTS.	DOHC	16	150	BLR,BVY,BVZ	0.044	1-3-4-2
LEON TURBO FSI CUPRA	2008-2010	4L	2.0 LTS.	DOHC	16	240	BWJ	0.040	1-3-4-2
TOLEDO	2001-2005	4L	1.8 LTS.	DOHC	20	125	AGN/APG	0.040	1-3-4-2
TOLEDO FSI	2007-2010	4L	2.0 LTS.	DOHC	16	150	BLR	0.045	1-3-4-2
TOLEDO TSI	2016-2018	4L	1.4 LTS.	DOHC	16	110	CJZD	0.032	1-3-4-2
	2015-2016	4L	1.4 LTS.	DOHC	-	122	CAXA	0.036	-
TOLEDO TURBO	2002-2004	4L	1.8 LTS.	DOHC	20	180	APP,AUQ	0.040	1-3-4-2
SMART (MICRO COMPACT CAR)									
CROSSBLADE	2004-2004	3L	0.7 LTS.	SOHC	6	71	M160.910	0.027	1-2-3
FORFOUR	2005-2007	4L	1.5 LTS.	DOHC	16	109	M122.950	0.032	1-3-4-2
FORTWO CABRIO MDH	2009-2016	3L	1.0 LTS.	DOHC	12	71	M132.930	0.032	1-3-4-2
FORTWO COUPE	2004-2007	3L	0.7 LTS.	SOHC	6	61	M160E6ALB05	0.027	1-2-3
	2009-2015	3L	1.0 LTS.	DOHC	12	71	M132.930	0.032	1-3-4-2
FORTWO COUPÉ BRABUS T	2012-2015	3L	1.0 LTS.	DOHC	12	102	M132.930	0.032	1-3-4-2
FORTWO PASION T	2008-2013	3L	1.0 LTS.	SOHC	6	84	M132.930	0.032	1-3-4-2
FORTWO PULSE	2008-2012	3L	1.0 LTS.	SOHC	6	71	M132.910	0.032	1-3-4-2
ROADSTER / COUPE	2003-2005	3L	0.7 LTS.	SOHC	6	82	M160.910	0.027	1-2-3
SMART TURBO	2002-2005	3L	0.7 LTS.	SOHC	6	84	M160.910	0.027	1-2-3
SUBARU									
B9 TRIBECA	2006-2007	6H	3.0 LTS.	DOHC	24	250	EZ30D	0.030	-
	2008-2011	6H	3.6 LTS.	DOHC	24	256	EZ30D	0.030	-
	2012-2013	6H	3.6 LTS.	DOHC	24	256	EZ36	0.030	-
BRZ	2016-2017	4H	2.0 LTS.	-	-	200	-	0.031	-
FORESTER	2010-2011	4H	2.0 LTS.	SOHC	16	170	-	0.044	1-3-4-2
	2007-2008	4H	2.5 LTS.	DOHC	16	170	EJ255	0.044	1-3-4-2
	2012-2012	4H	2.5 LTS.	SOHC	16	170	-	0.044	1-3-4-2
	2008-2008	6H	3.6 LTS.	DOHC	24	258	-	0.044	-
FORESTER XT	2008-2010	4H	2.5 LTS.	DOHC	16	224	-	0.044	1-3-4-2
	2011-2016	4H	2.5 LTS.	DOHC	16	224	-	0.044	1-3-4-2
IMPREZA	1993-1997	4H	1.8 LTS.	-	-	-	-	0.044	1-3-2-4
	2008-2011	4H	2.0 LTS.	DOHC	16	150	-	0.044	1-3-4-2
	2012-2016	4H	2.0 LTS.	DOHC	16	-	-	0.044	1-3-4-2
IMPREZA "i" SPORT	2008-2011	4H	2.5 LTS.	SOHC	16	170	EJ255	0.044	1-3-4-2
IMPREZA WRX	2008-2012	4H	2.5 LTS.	DOHC	16	230	-	0.044	1-3-4-2
	2013-2014	4H	2.5 LTS.	DOHC	16	-	-	0.032	1-3-4-2
IMPREZA WRX SE	2011-2013	4H	2.5 LTS.	DOHC	16	265	-	0.044	1-3-4-2
IMPREZA WRX STI	2007-2013	4H	2.5 LTS.	DOHC	16	265	-	0.044	1-3-4-2
JUSTY	1990-1994	3L	1.2 LTS.	-	-	-	-	0.044	1-3-2

BUJIAS CHAMPION					CABLES CHAMPION
NICKEL	COPPER PLUS	PLATINUM POWER	DOUBLE PLATINUM	IRIDIUM	CABLE CHAMPION
SEAT CONT.					
-	OE032 RC8VTYC4	3070	RC8PYP4	9802	-
-	RC8YC4	3070	RC8PYP4	9802	-
-	RC8YC4	3070	RC8PYP4	9802	-
-	RC8YC4	3070	RC8PYP4	9802	-
-	RC8YC4	3070	RC8PYP4	9802	-
-	RC8YC4	3070	RC8PYP4	9802	-
-	-	-	OE221 KEC6PYPB-1	-	-
-	-	-	OE221 KEC6PYPB-1	-	-
-	-	-	OE234 KC7ZPMPBX4	-	-
-	-	-	OE234 KC7ZPMPBX4	-	-
-	RC8YC4	3070	OE146 RC8PYPB4	9802	-
-	OE032 RC8VTYC4	3070	RC8PYP4	9802	-
-	-	-	OE234 KC7ZPMPBX4	-	-
-	-	-	OE244 KA6ZPHPB-1	-	-
-	-	-	OE213 KC7ZPYPB4	-	-
-	RC8YC4	3070	OE146 RC8PYPB4	9802	-
SMART (MICRO COMPACT CAR)					
-	OE211 RER6DMC	-	-	-	-
-	OE035 REC9YCL	-	-	9006	-
-	OE212 RER6YC	-	-	-	-
-	OE211 RER6DMC	-	-	-	-
-	OE212 RER6YC	-	-	-	-
-	OE212 RER6YC	-	-	-	-
-	OE212 RER6YC	-	-	-	-
-	OE212 RER6YC	-	-	-	-
-	OE211 RER6DMC	-	-	-	-
-	OE211 RER6DMC	-	-	-	-
SUBARU					
-	OE178 REC9MCLX	-	-	9006	-
-	OE178 REC9MCLX	-	-	9006	-
-	-	OE206 REC8PYB	OE224 REC8PYPB	9033	-
-	REA6MC	-	-	-	-
-	OE178 REC9MCLX	-	-	-	-
-	OE178 REC9MCLX	-	-	-	-
-	OE178 REC9MCLX	-	-	-	-
-	OE178 REC9MCLX	-	-	-	-
-	OE178 REC9MCLX	-	-	-	-
-	-	-	-	9035	-
-	RC8YC4	-	-	9802	-
-	OE178 REC9MCLX	-	-	-	-
-	-	-	-	9035	-
-	OE178 REC9MCLX	-	-	-	-
-	OE178 REC9MCLX	-	-	-	-
-	-	-	-	9030	-
-	OE178 REC9MCLX	-	-	9006	-
-	OE178 REC9MCLX	-	-	9006	-
-	RN9YC	3415	7415	9804	-



MODELO Y AÑOS		ESPECIFICACIONES TÉCNICAS							
 MARCA / MODELO	 AÑOS	 CILINDROS	 DESPLAZ.	 ARBOL DE LEVAS	 VALVULAS	 HP	 VIN	 CALB. PULG.	 ÓRDEN DE ENCENDIDO
SUBARU CONT.									
LEGACY	2008-2010	4H	2.0 LTS.	DOHC	16	150	EZ30	0.044	1-3-4-2
	1990-1997	4H	2.2 LTS.	-	-	-	-	0.044	1-3-2-4
	2008-2010	6H	3.0 LTS.	DOHC	24	242	-	0.032	-
LEGACY 2.5 i	2010-2012	4H	2.5 LTS.	SOHC	16	170	-	0.044	1-3-4-2
	2013-2015	4H	2.5 LTS.	DOHC	16	-	-	0.044	1-3-4-2
LEGACY 2.5 i SPORT	2010-2013	4H	2.5 LTS.	SOHC	16	170	-	0.044	1-3-4-2
LEGACY GT	2006-2007	4H	2.5 LTS.	DOHC	16	250	EJ253	0.044	1-3-4-2
	2010-2013	4H	2.5 LTS.	DOHC	16	265	-	0.044	1-3-4-2
LEGACY i LIMITED	2006-2007	4H	2.5 LTS.	SOHC	16	175	-	0.044	1-3-4-2
LEGACY TURBO	1991-1995	4H	2.2 LTS.	-	-	-	-	0.044	1-3-2-4
LOYALE	1990-1990	4H	1.8 LTS.	DOHC	16	-	-	0.044	1-3-2-4
	1991-1994	4H	1.8 LTS.	-	-	-	-	0.044	1-3-2-4
OUTBACK	2006-2012	4H	2.5 LTS.	DOHC	16	250	EJ253	0.030	1-3-4-2
	2013-2015	4H	2.5 LTS.	DOHC	16	-	-	0.044	1-3-2-4
OUTBACK R	2010-2013	6H	3.6 LTS.	DOHC	24	256	-	0.044	-
OUTBACK TURBO	2008-2008	4H	2.5 LTS.	DOHC	16	250	EJ255	0.044	1-3-4-2
SVX	1992-1997	6H	3.3 LTS.	-	-	-	-	0.044	1-6-3-2-5-4
WRX	2015-2016	4H	2.0 LTS.	DOHC	16	268	-	0.024	-
XV CROSSTREK	2013-2013	4H	2.0 LTS.	DOHC	16	150	FB20B	0.044	-
	2014-2016	4H	2.0 LTS.	DOHC	16	150	-	0.044	-
SUZUKI									
AERIO SX	2006-2007	4L	2.3 LTS.	DOHC	16	155	-	0.044	1-3-4-2
GRAND VITARA	2009-2014	4L	2.4 LTS.	DOHC	16	164	J24B	0.044	1-3-4-2
	2006-2008	6V	2.7 LTS.	DOHC	24	185	H27A	0.044	-
	2009-2011	6V	3.2 LTS.	DOHC	24	233	N32A	0.044	-
KIZASHI	2011-2016	4L	2.4 LTS.	DOHC	16	180	9/J24B	0.044	1-3-4-2
SAMURAI	1990-1996	4L	1.3 LTS.	-	-	-	-	0.032	1-3-4-2
S-CROSS	2014-2016	4L	1.6 LTS.	DOHC	16	118	M16A	0.044	1-3-4-2
SIDEKICK	1989-1994	4L	1.6 LTS.	-	-	-	-	0.032	1-3-4-2
SWIFT	1989-1996	4L	1.3 LTS.	-	-	-	-	0.044	1-3-4-2
	2012-2016	4L	1.4 LTS.	DOHC	16	100	M15A	0.044	1-3-4-3
	2007-2011	4L	1.5 LTS.	DOHC	16	100	M15A	0.044	1-3-4-3
SWIFT SPORT	2013-2015	4L	1.6 LTS.	DOHC	16	134	M16A	0.044	1-3-4-3
SX4	2008-2009	4L	2.0 LTS.	DOHC	16	143	J20A	0.044	1-3-4-2
	2010-2014	4L	2.0 LTS.	DOHC	16	143	J20A	0.044	1-3-4-2
SX4-X CROSSOVER	2008-2010	4L	2.0 LTS.	DOHC	16	143	J20A	0.044	1-3-4-2
	2011-2014	4L	2.0 LTS.	DOHC	16	143	J20A	0.044	1-3-4-2
VITARA	2016-2018	4L	1.6 LTS.	DOHC	16	120	M16A	0.044	1-3-4-2
XL-7	2007-2009	6V	3.6 LTS.	DOHC	24	252	N36A	0.044	-
TOYOTA									
4 RUNNER	1997-1998	4L	2.7 LTS.	-	-	-	-	0.032	1-3-4-2
	1997-1999	4L	2.7 LTS.	-	-	-	-	0.032	1-3-4-2
	1999-1999	4L	2.7 LTS.	-	-	-	-	0.032	1-3-4-2
	1999-2000	4L	2.7 LTS.	-	-	-	-	0.032	1-3-4-2
	1988-1991	4L	3.0 LTS.	-	-	-	-	0.032	1-3-4-2
	1992-1995	4L	3.0 LTS.	-	-	-	-	0.032	1-3-4-2
	1996-2001	6V	3.4 LTS.	-	-	-	-	0.032	1-2-3-4-5-6
	2006-2008	6V	4.0 LTS.	DOHC	24	236	1GRFE	0.044	1-2-3-4-5-6
	2014-2014	6V	4.0 LTS.	DOHC	24	270	1GRFE	0.044	1-2-3-4-5-6
	2003-2009	8V	4.7 LTS.	DOHC	32	235-260-270	2UZFE	0.044	1-8-4-3-6-5-7-2

BUJÍAS CATALOGO 2018



BUJIAS CHAMPION					CABLES CHAMPION
NICKEL	COPPER PLUS	PLATINUM POWER	DOUBLE PLATINUM	IRIDIUM	CABLE CHAMPION
SUBARU CONT.					
-	OE178 REC9MCLX	-	-	-	-
-	RC10YC4	3346	7346(RC10PYP4)	9003	-
-	OE178 REC9MCLX	-	-	-	-
-	RC10YC4	3346	7346	9006	-
-	-	-	-	9035	-
-	RC10YC4	3346	7346	9006	-
-	RC10YC4	3346	7346	9003	-
-	RC10YC4	3346	7346	9006	-
-	RC10YC4	3346	7346	9003	-
-	RC8YC4	-	-	9802	-
-	RN11YC4	3322	RN10PYP4	-	-
-	RN11YC4	3322	RN10PYP4	-	-
-	RC10YC4	3346	7346	9003	-
-	-	-	-	9035	-
-	OE178 REC9MCLX	-	-	9006	-
-	OE178 REC9MCLX	-	-	9006	-
-	RC10YC4	3346	7346(RC10PYP4)	9003	-
-	REA6MC	-	-	-	-
-	REA8MCX	-	-	9412	-
-	REA8MCX	-	-	9412	-
SUZUKI					
-	RC10YC4	3346	7346	9003	-
-	REC10YC4	OE175 REC10PYC4	7975	9006	-
-	RC10YC4	3346	7346	9003	-
-	RES9YCC4	3017	7004	9901	-
-	REC10YC4	OE175 REC10PYC4	7975	9006	-
-	RN11YC4	3322	RN10PYP4	-	GM04CH70
-	REC10YC4	OE175 REC10PYC4	7975	9006	-
-	RN11YC4	3322	RN10PYP4	-	GM04CH71
-	RN11YC4	3322	RN10PYP4	-	-
-	RC8YC4	3070	RC8PYP4	9802	-
-	RC8YC4	3070	RC8PYP4	9802	-
-	REC10YC4	OE175 REC10PYC4	7975	9006	-
-	REC10YC4	OE175 REC10PYC4	7975	9006	-
-	REC10YC4	OE175 REC10PYC4	7975	9006	-
-	REC10YC4	OE175 REC10PYC4	7975	9006	-
-	REC10YC4	OE175 REC10PYC4	7975	9006	-
-	REC10YC4	OE175 REC10PYC4	7975	9006	-
-	RES9YCC4	3017	7004	9901	-
TOYOTA					
-	RN12MC4	3405	-	-	-
-	RN12MC4	3405	-	-	-
-	RN12MC4	3405	-	-	-
-	RN12MC4	3405	-	-	-
-	RN12MC4	3405	-	-	-
-	RN12MC4	3405	-	-	-
-	RC12YC	3071	RC12PYP	9201	-
-	-	OE206 REC8PYB	OE224 REC8PYPB	9033	-
-	-	OE206 REC8PYB	OE224 REC8PYPB	9033	-
-	RC10YC4	3346	7546	9806	-



MODELO Y AÑOS		ESPECIFICACIONES TÉCNICAS							
 MARCA / MODELO	 AÑOS	 CILINDROS	 DESPLAZ.	 ARBOL DE LEVAS	 VALVULAS	 HP	 VIN	 CALB. PULG.	 ÓRDEN DE ENCENDIDO
TOYOTA CONT.									
AVALON	1994-1995	6V	3.0 LTS.	DOHC	24	-	-	0.040	1-2-3-4-5-6
AVANZA	2008-2017	4L	1.5 LTS.	DOHC	16	107	3ZS-VE	0.044	1-3-4-3
CAMRY	1983-1986	4L	2.0 LTS.	-	-	-	-	0.044	1-3-4-2
	1987-1991	4L	2.0 LTS.	-	-	-	-	0.044	1-3-4-2
	1997-2001	4L	2.2 LTS.	DOHC	-	-	-	0.044	1-3-4-2
	1997-2001	4L	2.2 LTS.	DOHC	-	-	-	0.044	1-3-4-2
	2002-2003	4L	2.4 LTS.	DOHC	16	160	2AZFE	0.044	1-3-4-3
	2004-2006	4L	2.4 LTS.	DOHC	16	160	2AZFE	0.044	1-3-4-3
	2007-2011	4L	2.4 LTS.	DOHC	16	160	-	0.044	1-3-4-3
	1988-1991	6V	2.5 LTS.	-	-	-	-	0.044	1-2-3-4-5-6
	2010-2016	4L	2.5 LTS.	DOHC	16	169-178	-	0.044	1-3-4-3
	1994-1995	6V	3.0 LTS.	DOHC	24	-	-	0.040	1-2-3-4-5-6
	2002-2006	6V	3.0 LTS.	DOHC	24	192-210	1MZFE	0.040	1-2-3-4-5-6
	2007-2007	6V	3.3 LTS.	DOHC	24	-	3MZFE	0.040	1-2-3-4-5-6
	2007-2011	6V	3.5 LTS.	DOHC	24	268	2GRFE	0.040	1-2-3-4-5-6
	2012-2017	6V	3.5 LTS.	DOHC	24	268	2GRFE	0.040	1-2-3-4-5-6
CELICA	1990-1993	4L	1.6 LTS.	-	-	-	-	0.032	1-3-4-2
	1994-1994	4L	1.8 LTS.	-	-	-	-	0.032	1-3-4-2
	2000-2005	4L	1.8 LTS.	-	-	-	-	0.032	1-3-4-2
	1986-1993	4L	2.0 LTS.	-	-	-	-	0.044	1-3-4-2
	1990-1993	4L	2.2 LTS.	-	-	-	-	0.044	1-3-4-2
	1982-1985	4L	2.4 LTS.	-	-	-	-	0.032	1-3-4-2
	1983-1985	4L	2.4 LTS.	-	-	-	-	0.044	1-3-4-2
COROLLA	1985-1992	4L	1.6 LTS.	-	-	-	-	0.044	1-3-4-2
	1989-1997	4L	1.6 LTS.	-	-	-	-	0.032	1-3-4-2
	1998-1998	4L	1.8 LTS.	-	-	-	-	0.032	1-3-4-2
	2003-2006	4L	1.8 LTS.	DOHC	16	126-130	1ZZFE	0.040	1-3-4-2
	2005-2006	4L	1.8 LTS.	DOHC	16	126-130	1ZZFE	0.040	1-3-4-2
	2007-2008	4L	1.8 LTS.	DOHC	16	126-130	1ZZFE	0.044	1-3-4-2
	2009-2018	4L	1.8 LTS.	DOHC	16	132	2ZRFE,L	0.040	1-3-4-3
COROLLA XRS	2009-2010	4L	2.4 LTS.	DOHC	16	158	2AZFE	0.044	1-3-4-2
	2011-2013	4L	2.4 LTS.	DOHC	16	158	2AZFE	0.044	1-3-4-2
CRESSIDA	1981-1984	6L	2.8 LTS.	-	-	-	-	0.044	1-5-3-6-2-4
	1984-1988	6L	2.8 LTS.	-	-	-	-	0.044	1-5-3-6-2-4
	1989-1992	6L	3.0 LTS.	-	-	-	-	0.044	1-5-3-6-2-4
FJ CRUISER	2008-2009	6V	4.0 LTS.	DOHC	24	239	1GRFE	0.044	1-2-3-4-5-6
	2010-2013	6V	4.0 LTS.	DOHC	24	239	1GRFE	0.044	1-2-3-4-5-6
	2014-2014	6V	4.0 LTS.	DOHC	24	258	1GRFE	0.044	1-2-3-4-5-6
HIACE	2006-2018	4L	2.7 LTS.	DOHC	16	150	2TRFE	0.040	1-3-4-2
HIGHLANDER	2008-2016	6V	3.5 LTS.	DOHC	24	270	2GRFE	0.040	1-2-3-4-5-6
HILUX PICK UP	2004-2006	4L	2.7 LTS.	DOHC	16	142-158	3RZ-FE	0.044	1-3-4-2
	2007-2017	4L	2.7 LTS.	DOHC	16	158	2TRFE	0.040	1-3-4-2
LAND CRUISER	1988-1992	6L	4.0 LTS.	-	-	-	-	0.032	1-5-3-6-2-4
	2004-2007	8V	4.7 LTS.	DOHC	32	275	2UZFE	0.044	1-8-4-3-6-5-7-2
	2008-2009	8V	5.7 LTS.	DOHC	32	381	3URFE	0.044	1-8-4-3-6-5-7-2
	2010-2014	8V	5.7 LTS.	DOHC	32	381	3URFE	0.044	1-8-4-3-6-5-7-2
MATRIX	2003-2005	4L	1.8 LTS.	DOHC	16	126-130	1ZZFE	0.044	1-3-4-2
	2003-2008	4L	1.8 LTS.	DOHC	16	126-130	1ZZFE	0.044	1-3-4-2
	2009-2012	4L	1.8 LTS.	DOHC	16	130	2ZRFE,U	0.040	1-3-4-2
	2009-2010	4L	2.4 LTS.	DOHC	16	158	2AZFE	0.044	1-3-4-2

BUJIAS CHAMPION					CABLES CHAMPION
NICKEL	COPPER PLUS	PLATINUM POWER	DOUBLE PLATINUM	IRIDIUM	CABLE CHAMPION
TOYOTA CONT.					
-	RC12YC	3071	RC12PYP	9201	-
-	RA6HC	-	-	9701	-
-	RN11YC4	3322	RN10PYP4	-	-
-	RC12YC	3071	RC12PYP	9201	-
-	RC12YC	3071	RC12PYP	9201	-
-	RC12YC	3071	RC12PYP	9201	-
-	RC10YC4	3344	7546	9806	-
-	RC10YC4	3344	7546	9806	-
-	RC10YC4	3344	7546	9806	-
-	RC12YC	3071	RC12PYP	9201	-
-	RC10YC4	3344	7546	9006	-
-	RC12YC	3071	RC12PYP	9201	-
-	RC10YC4	3346	7546	9806	-
-	RC10YC4	3346	7546	9806	-
-	-	-	-	9044	-
-	-	-	-	9044	-
-	RC12YC	3071	RC12PYP	9201	-
-	RC12YC	3071	RC12PYP	9201	-
-	RC12YC	3071	RC12PYP	9201	-
-	RC12YC	3071	RC12PYP	9201	-
-	RC12YC	3071	RC12PYP	9201	-
-	RN12YC	3405	-	-	-
-	RN12MC4	3405	-	-	-
-	RC12YC	3071	RC12PYP	9201	-
-	RC12YC	3071	RC12PYP	9201	TO04CH03
-	RC12YC	3071	RC12PYP	9201	TO04CH03
-	RC12MC4	3318	7318	9202	-
-	RC12MC4	3318	7318	9202	-
-	RC10YC4	3346	7546	9806	-
-	REA8MCX	-	OE207 REA8PMPB5	9412	-
-	RC10YC4	3346	7546	9806	-
-	RC10YC4	3346	7546	9806	-
-	RN12MC4	3405	-	-	-
-	RN12MC4	3405	-	-	-
-	RC12YC	3071	RC12PYP	9201	-
-	-	OE206 REC8PYB	OE224 REC8PYPB	9033	-
-	-	OE206 REC8PYB	OE224 REC8PYPB	9033	-
-	-	OE206 REC8PYB	OE224 REC8PYPB	9033	-
-	REC10YC4	OE175 REC10PYC4	7975	9006	-
-	-	-	-	9044	NA
-	RC12YC	3071	RC12PYP	9201	-
-	REC10YC4	OE175 REC10PYC4	7975	9006	-
-	RN14YC	3405	-	-	-
-	RC10YC4	3346	7546	9806	NA
-	REC10YC4	OE175 REC10PYC4	7975	9006	NA
-	REC10YC4	OE175 REC10PYC4	7975	9006	-
-	RC10YC4	3346	7546	9001	-
-	RC10YC4	3346	7546	9001	-
-	-	-	-	9003	-
-	RC10YC4	3346	7546	9806	-



MODELO Y AÑOS		ESPECIFICACIONES TÉCNICAS							
 MARCA / MODELO	 AÑOS	 CILINDROS	 DESPLAZ.	 ARBOL DE LEVAS	 VALVULAS	 HP	 VIN	 CALB. PULG.	 ÓRDEN DE ENCENDIDO
TOYOTA CONT.									
MR2	1985-1989	4L	1.6 LTS.	-	-	-	-	0.044	1-3-4-2
	1990-1995	4L	2.0 LTS.	-	-	-	-	0.032	1-3-4-2
	1990-1995	4L	2.2 LTS.	-	-	-	-	0.044	1-3-4-2
MR2 SPYDER	2005-2006	4L	1.8 LTS.	DOHC	16	140	1ZZFE	0.044	1-3-4-2
PASEO	1996-1999	4L	1.5 LTS.	-	-	-	-	0.032	1-3-4-2
PICK UP	1984-1991	4L	2.4 LTS.	-	-	-	-	0.032	1-3-4-2
	1988-1991	4L	3.0 LTS.	-	-	-	-	0.032	1-3-4-2
PREVIA	1991-1994	4L	2.4 LTS.	-	-	-	-	0.044	1-3-4-2
PRIUS	2010-2016	4L	1.8 LTS.	DOHC	16	98	2ZRFXE	0.040	1-3-4-2
RAV 4	1998-2000	4L	2.0 LTS.	DOHC	16	-	-	0.044	1-3-4-2
	1998-2000	4L	2.0 LTS.	DOHC	16	-	-	0.044	1-3-4-2
	2004-2005	4L	2.4 LTS.	DOHC	16	161	2AZFE	0.044	1-3-4-2
	2006-2009	4L	2.4 LTS.	DOHC	16	166	2AZFE	0.044	1-3-4-2
	2010-2014	4L	2.4 LTS.	DOHC	16	177	2AZFE	0.044	1-3-4-2
	2009-2016	4L	2.5 LTS.	DOHC	16	180	2ARFE	0.044	1-3-4-2
RUSH	2009-2014	6V	3.5 LTS.	DOHC	24	268	2GRFE	0.044	1-2-3-4-5-6
	2009-2009	4L	1.5 LTS.	DOHC	16	109	3ZS-VE	0.044	1-3-4-2
SEQUOIA	2010-2014	8V	4.6 LTS.	DOHC	32	310	1URFE	0.044	1-8-4-3-6-5-7-2
	2008-2012	8V	4.7 LTS.	DOHC	32	276	2UZFE	0.044	1-8-4-3-6-5-7-2
	2009-2017	8V	5.7 LTS.	DOHC	32	381	3URFE	0.044	1-8-4-3-6-5-7-2
SIENNA	2003-2003	6V	3.0 LTS.	DOHC	24	-	1MZFE	0.044	1-2-3-4-5-6
	2004-2009	6V	3.3 LTS.	DOHC	24	215-230	3MZFE	0.044	1-2-3-4-5-6
	2004-2015	6V	3.5 LTS.	DOHC	24	266	2GRFE	0.040	1-2-3-4-5-6
SOLARA	2005-2006	6V	3.3 LTS.	DOHC	24	225	3MZFE	0.040	1-2-3-4-5-6
SUPRA	1981-1986	6L	2.8 LTS.	-	-	-	-	0.044	1-5-3-6-2-4
	1986-1992	6L	3.0 LTS.	-	-	-	-	0.044	1-5-3-6-2-4
	1994-1998	6L	3.0 LTS.	-	-	-	-	0.044	1-5-3-6-2-4
TACOMA	2001-2004	4L	2.4 LTS.	DOHC	16	-	-	0.044	1-3-4-2
	1997-2000	4L	2.7 LTS.	DOHC	16	-	-	0.044	1-3-4-2
	2001-2004	4L	2.7 LTS.	DOHC	16	-	-	0.044	1-3-4-2
	1995-2000	6V	3.4 LTS.	-	-	-	-	0.044	1-2-3-4-5-6
	2006-2015	6V	4.0 LTS.	DOHC	24	236	1GRFE	0.044	1-2-3-4-5-6
TUNDRA	2007-2007	6V	4.0 LTS.	DOHC	24	236	1GRFE	0.040	1-8-4-3-6-5-7-2
	2010-2014	8V	4.6 LTS.	DOHC	32	310	2UZFE	0.044	1-8-4-3-6-5-7-2
	2007-2009	8V	4.7 LTS.	DOHC	32	271	2UZFE	0.044	1-8-4-3-6-5-7-2
	2009-2014	8V	5.7 LTS.	DOHC	32	381	3URFE,3URFBE	0.040	1-8-4-3-6-5-7-2
VAN WAGON	1984-1990	4L	2.2 LTS.	-	-	-	-	0.044	1-3-4-2
YARIS	2004-2005	4L	1.3 LTS.	DOHC	16	86	2NZFE	0.035	1-3-4-2
	2006-2016	4L	1.5 LTS.	DOHC	16	106	1NZFE	0.035	1-3-4-2
VOLKSWAGEN									
ATLANTIC	1981-1981	4L	1.6 LTS.	-	-	-	-	0.027	1-3-4-2
	1982-1986	4L	1.7 LTS.	-	-	-	-	0.027	1-3-4-2
	1985-1987	4L	1.8 LTS.	-	-	-	-	0.027	1-3-4-2
BEETLE	2000-2002	4L	1.8 LTS.	DOHC	20	147	APH,AWU,AVC,AWV	0.032	1-3-4-2
	2003-2005	4L	1.8 LTS.	DOHC	20	180	AUQ	0.032	1-3-4-2
	2006-2006	4L	1.8 LTS.	DOHC	20	147	APH,AWU,AVC,AWV	0.032	1-3-4-2
	1998-2009	4L	2.0 LTS.	SOHC	8	115	AEG,APK,AQY,AZG	0.040	1-3-4-2
	2003-2005	4L	2.0 LTS.	SOHC	8	115	AEG,APK,AQY,AZG	0.040	1-3-4-2
	2012-2012	4L	2.0 LTS.	DOHC	16	200	CBFA,CCZA	0.032	1-3-4-2
	2013-2016	4L	2.0 LTS.	DOHC	16	200	CBFA,CCZA, CCTA	0.032	1-3-4-2
	2006-2016	5L	2.5 LTS.	DOHC	20	170	CBTA,CBUA,CCCA	0.044	1-2-4-5-3
BORA	2005-2011	5L	2.5 LTS.	DOHC	20	170	CBTA,CBUA,CCCA	0.044	1-2-4-5-3
BORA TURBO	2006-2011	4L	2.0 LTS.	DOHC	16	200	CBFA/CCTA/CCZA	0.044	1-3-4-2

BUJIAS CHAMPION					CABLES CHAMPION
NICKEL	COPPER PLUS	PLATINUM POWER	DOUBLE PLATINUM	IRIDIUM	CABLE CHAMPION
TOYOTA CONT.					
-	RC12YC	3071	RC12PYP	9201	-
-	RC12YC	3071	RC12PYP	9201	-
-	RC12YC	3071	RC12PYP	9201	-
-	RC10YC4	3346	7546	9806	-
-	RC12MC4	3318	7318	9202	-
-	RN12MC4	3405	-	-	-
-	RC12YC	3071	RC12PYP	9201	-
-	RC12YC	3071	RC12PYP	9201	-
-	REA8MCX	-	OE207 REA8PMPB5	9412	-
-	RC10YC4	3346	7546	9806	NA
-	RC10YC4	3346	7546	9806	NA
-	RC10YC4	3346	7546	9806	NA
-	RC10YC4	3346	7546	9806	NA
-	RC10YC4	3346	7546	9806	NA
-	REC10YC4	OE175 REC10PYC4	7975	9006	NA
-	-	-	-	9044	NA
-	RA6HC	-	-	9701	NA
-	-	OE206 REC8PYB	OE224 REC8PYPB	9033	NA
-	RC10YC4	3346	7546	9806	NA
-	-	OE206 REC8PYB	OE224 REC8PYPB	9033	NA
-	RC10YC4	3346	7546	9806	-
-	RC10YC4	3346	7546	9806	NA
-	-	-	-	9044	NA
-	RC10YC4	3346	7546	9806	NA
-	RN12MC4	3405	-	-	-
-	RC12YC	3071	RC12PYP	9201	-
-	RC12YC	3071	RC12PYP	9201	-
-	RC12YC	3071	RC12PYP	9201	-
-	RC12YC	3071	RC12PYP	9201	-
-	RC12YC	3071	RC12PYP	9201	-
-	-	OE206 REC8PYB	OE224 REC8PYPB	9033	-
-	-	OE206 REC8PYB	OE224 REC8PYPB	9033	NA
-	-	OE206 REC8PYB	OE224 REC8PYPB	9033	NA
-	RC10YC4	3346	7546	9806	NA
-	REC10YC4	OE175 REC10PYC4	7975	9006	NA
-	RN11YC4	3322	RN10PYP4	-	-
-	-	-	-	9806	-
-	-	-	-	9806	-
VOLKSWAGEN					
N12Y	N12YC	-	-	-	VW04CH04
N12Y	N12YC	-	-	-	VW04CH04
N12Y	N12YC	-	-	-	VW04CH04
-	RC8YC4	3070	RC8PYP	9802	-
-	RC8YC4	3070	RC8PYP	9802	-
-	RC8YC4	3070	RC8PYP	9802	-
-	OE032 RC8VTC4	3070	RC8PYP4	9802	VW04CH17
-	OE032 RC8VTC4	3070	RC8PYP4	9802	VW04CH12
-	-	-	OE214 KC6PYPB	-	-
-	-	-	OE214 KC6PYPB	-	-
-	OE177 KC8ZMCC	-	OE176 KC8ZPYPB4	9782	-
-	-	-	OE176 KC8ZPYPB4	9782	-
-	-	-	OE214 KC6PYPB	-	-



MODELO Y AÑOS		ESPECIFICACIONES TÉCNICAS							
 MARCA / MODELO	 AÑOS	 CILINDROS	 DESPLAZ.	 ARBOL DE LEVAS	 VALVULAS	 HP	 VIN	 CALB. PULG.	 ÓRDEN DE ENCENDIDO
VOLKSWAGEN CONT.									
BRASILIA	1977-1979	4 C.O.	1.6 LTS.	-	-	-	-	0.025	1-4-3-2
	1977-1979	4 C.O.	1.6 LTS.	-	-	-	-	0.025	1-4-3-2
	1980-1983	4 C.O.	1.6 LTS.	-	-	-	-	0.025	1-4-3-2
	1980-1983	4 C.O.	1.6 LTS.	-	-	-	-	0.025	1-4-3-2
CABRIOLET	1985-1989	4L	1.8 LTS.	-	-	-	-	0.032	1-3-4-2
CADDY CARGA	2014-2017	4L	1.6 LTS.	-	-	102	CHGA	0.040	1-3-4-2
CADDY MINI VAN TSI	2016-2018	4L	1.2 LTS.	DOHC	16	104	CYVC	-	1-3-4-2
CARAVELLE	1989-1993	4L	1.8 LTS.	-	-	-	-	0.027	1-3-4-2
	1994-1996	4L	1.8 LTS.	-	-	-	-	0.027	1-3-4-2
CARIBE	1977-1981	4L	1.6 LTS.	-	-	-	-	0.027	1-3-4-2
	1982-1986	4L	1.7 LTS.	-	-	-	-	0.027	1-3-4-2
	1986-1987	4L	1.8 LTS.	-	-	-	-	0.027	1-3-4-2
CC	2009-2017	6V	3.6 LTS.	DOHC	24	-	-	0.036	-
CC (PASSAT)	2009-2017	4L	2.0 LTS.	DOHC	16	200	CCZB	0.032	1-3-4-2
COMBI	1980-1988	4 C.O.	1.6 LTS.	-	-	-	-	0.025	1-4-3-2
	1980-1988	4 C.O.	1.6 LTS.	-	-	-	-	0.025	1-4-3-2
COMBI CARAVELLE	1989-1996	4L	1.8 LTS.	OHC	8	-	-	0.033	1-3-4-2
COMBI DIGI FANT	1997-2001	4L	1.8 LTS.	-	-	-	-	0.033	1-3-4-2
	1997-2001	4L	1.8 LTS.	OHC	8	-	-	0.033	1-3-4-2
COMBI PANEL	1988-1992	4L	1.8 LTS.	-	-	-	-	0.027	1-3-4-2
	1992-1993	4L	1.8 LTS.	-	-	-	-	0.033	1-3-4-2
	1992-1993	4L	1.8 LTS.	OHC	8	-	-	0.033	1-3-4-2
	1992-2001	4L	1.8 LTS.	OHC	8	-	-	0.033	1-3-4-2
	1994-2001	4L	1.8 LTS.	-	-	-	-	0.033	1-3-4-2
CROSSGOLF	2017-2018	4L	1.4 LTS.	DOHC	16	150	CZDA	0.032	1-3-4-2
CORSAR	1984-1989	4L	1.8 LTS.	-	-	-	-	0.027	1-3-4-2
CROSSFOX	2007-2012	4L	1.6 LTS.	-	-	101	CCRA	0.040	1-3-4-2
	2013-2017	4L	1.6 LTS.	-	-	101	CCRA,CFZA	0.044	1-3-4-2
DERBY	1995-2005	4L	1.8 LTS.	SOHC	8	90	-	0.032	1-3-4-2
	2006-2006	4L	1.8 LTS.	SOHC	8	90	-	0.032	1-3-4-2
	2007-2009	4L	1.8 LTS.	SOHC	8	97	-	0.032	1-3-4-2
EOS TFSI	2010-2011	4L	2.0 LTS.	DOHC	16	200	CCZA,BWA,CAWB	0.032	1-3-4-2
EUROVAN PANEL Y PASAJEROS	2001-2004	5L	2.5 LTS.	SOHC	8	115	-	0.040	1-2-4-5-3
EUROVAN PASAJEROS	2000-2001	6V	2.8 LTS.	DOHC	24	135	AES	0.033	1-5-3-6-2-4
FOX	1987-1988	4L	1.8 LTS.	-	-	-	-	0.032	1-3-4-2
GOL	2009-2009	4L	1.6 LTS.	OHC	8	100	-	0.040	1-3-4-2
	2010-2017	4L	1.6 LTS.	OHC	8	100	-	0.040	1-3-4-2
GOLF	2014-2017	4L	1.4 LTS.	DOHC	16	150	CZDA	0.032	1-3-4-2
	2010-2013	5L	2.5 LTS.	DOHC	20	170	CBTA,CBUA,CBPA	0.040	1-3-4-2
	2003-2004	6V	3.2 LTS.	DOHC	24	-	-	0.035	-
GOLF A4	2000-2002	4L	1.8 LTS.	-	-	147	AUK	0.033	1-3-4-2
	2003-2006	4L	1.8 LTS.	-	-	147	AUK	0.033	1-3-4-2
	2000-2012	4L	2.0 LTS.	OHV	8	110	AZH	0.040	1-3-4-2
	2003-2005	4L	2.0 LTS.	OHV	8	110	AZH	0.040	1-3-4-2
GOLF C / CL	1988-1992	4L	1.8 LTS.	-	-	-	-	0.033	1-3-4-2
GOLF C, CL	1988-1992	4L	1.8 LTS.	-	-	-	-	0.027	1-3-4-2
GOLF CABRIO	1996-1999	4L	2.0 LTS.	OHV	8	113	AZH	0.040	1-3-4-2
	2000-2003	4L	2.0 LTS.	OHV	8	113	AZH	0.040	1-3-4-2

BUJIAS CHAMPION					CABLES CHAMPION
NICKEL	COPPER PLUS	PLATINUM POWER	DOUBLE PLATINUM	IRIDIUM	CABLE CHAMPION
VOLKSWAGEN CONT.					
L92Y	L92YC	-	-	-	VW04CH01
L92Y	L92YC	-	-	-	VW04CH01
L88A	L86C	-	-	-	VW04CH01
L88A	L86C	-	-	-	VW04CH01
-	RN9YC	3415	7415	9804	VW04CH06
-	RC8VTYC4	3070	RC8PYP4	9802	-
NA	-	-	OE244 KA6ZPHPB-1	-	-
N12Y	N12YC	-	-	-	VW04CH06
-	N12YC	-	-	-	VW04CH06
N12Y	N12YC	-	-	-	VW04CH04
N12Y	N12YC	-	-	-	VW04CH04
N12Y	N12YC	-	-	-	VW04CH04
-	-	-	-	9407	-
-	-	-	OE214 KC6PYPB	-	-
L88A	L86C	-	-	-	VW04CH01
L88A	L86C	-	-	-	VW04CH01
-	RN12YC	3405	-	-	VW04CH06
-	N9YC	-	-	-	VW04CH06
-	RN9YC	3415	7415	9804	VW04CH06
N12Y	N12YC	-	-	-	VW04CH06
N12Y	N12YC	-	-	-	VW04CH06
-	RN9YC	3415	7415	9804	VW04CH06
-	RN9YC	3415	7415	9804	VW04CH06
-	N12YC	-	-	-	VW04CH06
-	-	-	OE244 KA6ZPHPB-1	-	-
N12Y	N12YC	-	-	-	VW04CH06
-	OE235 KC7ZTMC4	-	-	-	VW04CH14
-	OE235 KC7ZTMC4	-	-	-	VW04CH14
-	OE012 N7BYC	-	-	9804	VW04CH07
-	OE012 N7BYC	-	-	9804	-
-	OE032 RC8VTYC4	3070	RC8PYP4	9802	-
-	-	-	OE214 KC6PYPB	-	-
-	OE032 RC8VTYC4	3070	RC8PYP4	9802	VW05CH16
-	RC10YC4	3346	7346	9003	VW06CH18
-	RN9YC	3415	7415	9804	-
-	OE235 KC7ZTMC4	-	-	-	VW04CH14
-	OE177 KC8ZMCC	-	OE176 KC8ZPYPB4	9782	VW04CH14
-	-	-	OE244 KA6ZPHPB-1	-	-
-	-	-	OE176 KC8ZPYPB4	9782	-
-	-	-	-	9702	-
-	OE032 RC8VTYC4	3070	RC8PYP4	9802	-
-	OE032 RC8VTYC4	3070	RC8PYP4	9802	-
-	OE032 RC8VTYC4	3070	RC8PYP4	9802	VW04CH17
-	OE032 RC8VTYC4	3070	RC8PYP4	9802	VW04CH12
-	RN12YC	3405	-	-	VW04CH06
N12Y	N12YC	-	-	-	VW04CH06
-	OE032 RC8VTYC4	3070	RC8PYP4	9802	VW04CH05
-	OE032 RC8VTYC4	3070	RC8PYP4	9802	VW04CH05



MODELO Y AÑOS		ESPECIFICACIONES TÉCNICAS							
 MARCA / MODELO	 AÑOS	 CILINDROS	 DESPLAZ.	 ARBOL DE LEVAS	 VALVULAS	 HP	 VIN	 CALB. PULG.	 ÓRDEN DE ENCENDIDO
VOLKSWAGEN CONT.									
GOLF GL	1991-1992	4L	1.8 LTS.	-	-	-	-	0.027	1-3-4-2
GOLF GL / GLS	1993-1999	4L	1.8 LTS.	OHV	8	90	ACC	-	1-3-4-2
GOLF GL / JETTA GL	1991-1992	4L	1.8 LTS.	-	-	-	-	0.033	1-3-4-2
GOLF GL CORSAIR / JETTA GL	1984-1989	4LT/L	1.8 LTS.	-	-	-	-	0.027	1-3-4-2
GOLF GTI TURBO TSI	2014-2018	4L	2.0 LTS.	DOHC	16	220	CHHB/CXCB/CXDA	0.032	1-3-4-2
GOLF GTI	2014-2016	4L	1.4 LTS.	DOHC	16	140	CHPA/CPTA	-	1-3-4-2
	1989-1993	4L	1.8 LTS.	-	-	-	-	0.027	1-3-4-2
	1994-1994	4L	1.8 LTS.	-	-	-	-	0.027	1-3-4-2
	2001-2003	4L	1.8 LTS.	DOHC	16	197	-	-	1-3-4-2
	2004-2009	4L	1.8 LTS.	DOHC	16	197	-	-	1-3-4-2
	1993-1998	4L	2.0 LTS.	OHV	8	110	-	-	1-3-4-2
	1999-2000	4L	2.0 LTS.	OHV	8	110	-	-	1-3-4-2
GOLF GTI TURBO	2012-2013	4L	2.0 LTS.	DOHC	16	210	CCZB	0.032	1-3-4-2
GOLF TURBO	2012-2013	4L	2.0 LTS.	DOHC	16	210	CCZB	0.032	1-3-4-2
GOLF VR6	1995-1995	6V	2.8 LTS.	DOHC	12	172	AAA	0.033	1-5-3-6-2-4
	1996-1998	6V	2.8 LTS.	DOHC	12	172	AAA	0.033	1-5-3-6-2-4
	1999-1999	6V	2.8 LTS.	DOHC	12	172	AFP	0.033	1-5-3-6-2-4
	1999-1999	6V	2.8 LTS.	DOHC	12	172	AFP	0.033	1-5-3-6-2-4
	2000-2001	6V	2.8 LTS.	DOHC	12	172	AFP	0.033	1-5-3-6-2-4
HORMIGA	1977-1978	4 C.O.	1.6 LTS.	OHC	8	-	-	0.025	1-4-3-2
	1977-1978	4 C.O.	1.6 LTS.	OHC	8	-	-	0.025	1-4-3-2
JETTA	1981-1986	4L	1.6 LTS.	-	-	-	-	0.032	1-3-4-2
	1981-1984	4L	1.7 LTS.	-	-	-	-	0.028	1-3-4-2
	1984-1984	4L	1.8 LTS.	-	-	-	-	0.028	1-3-4-2
	2007-2012	4L	2.0 LTS.	DOHC	16	-	CBFA,CCTA	0.032	1-3-4-2
	2012-2015	4L	2.0 LTS.	DOHC	16	200	CBFA,CCTA	0.032	1-3-4-2
	2013-2013	4L	2.0 LTS.	DOHC	16	-	CBFA,CCTA	0.032	1-3-4-2
JETTA A2	1987-1990	4L	1.8 LTS.	-	-	-	-	0.033	1-3-4-2
	1991-1992	4L	1.8 LTS.	-	-	-	-	0.033	1-3-4-2
JETTA A3 GOLF A3	1995-1999	4L	1.8 LTS.	OHV	8	86	-	-	1-3-4-2
	1993-1999	4L	2.0 LTS.	-	-	-	-	-	1-3-4-2
JETTA A3 VR6	1993-1999	6V	2.8 LTS.	-	-	-	AAA	-	1-5-3-6-2-4
JETTA A4	2000-2003	4L	1.8 LTS.	OHV	9	147	-	-	1-3-4-2
	2004-2012	4L	1.8 LTS.	OHV	9	147	-	-	1-3-4-2
	2000-2009	4L	2.0 LTS.	-	-	-	-	0.040	1-3-4-2
	2003-2005	4L	2.0 LTS.	-	-	-	-	0.040	1-3-4-2
	1999-2003	6V	2.8 LTS.	-	-	-	AFP	0.040	1-5-3-6-2-4
JETTA A4 (CLASICO)	2010-2015	4L	2.0 LTS.	-	-	115	CBPA	0.044	1-3-4-2
JETTA A4 TURBO	2000-2002	4L	1.8 LTS.	-	-	-	-	0.032	1-3-4-2
	2003-2006	4L	1.8 LTS.	-	-	-	-	0.032	1-3-4-2
JETTA BICENTENARIO	2010-2016	5L	2.5 LTS.	DOHC	-	170	CBTA,CBUA,CBPA	0.044	1-2-4-5-3
JETTA CX,LX.GX	1987-1992	4L	1.8 LTS.	-	-	-	-	0.027	1-3-4-2
JETTA GL	1991-1992	4L	1.8 LTS.	-	-	-	-	0.027	1-3-4-2
JETTA GLI	2012-2018	4L	2.0 LTS.	DOHC	16	211	CPLA, CPPA	0.032	1-3-4-2
JETTA GLI / GLIA	1990-1992	4L	1.8 LTS.	-	-	-	-	0.027	1-3-4-2
LUPO	2004-2009	4L	1.6 LTS.	SOHC	8	100	-	0.040	1-3-4-2

BUJIAS CHAMPION					CABLES CHAMPION
NICKEL	COPPER PLUS	PLATINUM POWER	DOUBLE PLATINUM	IRIDIUM	CABLE CHAMPION
VOLKSWAGEN CONT.					
N12Y	N12YC	-	-	-	VW04CH06
-	OE044 N9BYC	-	-	9804	VW04CH06
-	RN12YC	3405	-	-	VW04CH06
-	RN12YC	3405	-	-	VW04CH06
-			OE221 KEC6PYPB-1	OE246 KEC6WYPB-1	
-	-	-	OE244 KA6ZPHPB-1	-	-
N9Y	N9YC	-	-	-	VW04CH06
-	N9YC	-	-	-	VW04CH06
-	RC8YC4	3070	RC8PYP4	9802	-
-	RC8YC4	3070	RC8PYP4	9802	-
-	OE032 RC8VTYC4	3070	RC8PYP4	9802	VW04CH05
-	OE032 RC8VTYC4	3070	RC8PYP4	9802	VW04CH05
-	-	-	OE214 KC6PYPB	-	-
-	-	-	OE214 KC6PYPB	-	-
-	OE085 RC9BMC	-	-	9004	VW06CH09
-	RC10YC4	3344	7346	9003	VW06CH09
-	RC10YC4	3344	7346	9003	VW06CH09
-	RC10YC4	3344	7346	9003	VW06CH09
-	RC10YC4	3344	7346	9003	-
L92Y	L92YC	-	-	-	VW04CH01
L92Y	L92YC	-	-	-	VW04CH01
-	RN9YC	3415	7415	9804	-
-	RN9YC	3415	7415	9804	-
-	RN9YC	3415	7415	9804	-
-	-	-	7545	-	-
-	-	-	OE214 KC6PYPB	-	VW04CH17
-	-	-	OE214 KC6PYPB	-	-
-	RN12YC	3405	-	-	VW04CH06
-	RN12YC	3405	-	-	VW04CH06
-	OE044 N9BYC	-	-	9804	VW04CH06
-	OE085 RC9BMC	-	-	-	VW04CH05
-	OE085 RC9BMC	-	-	9004	VW06CH09
-	OE032 RC8VTYC4	3070	RC8PYP4	9802	-
-	OE032 RC8VTYC4	3070	RC8PYP4	9802	-
-	OE032 RC8VTYC4	3070	RC8PYP4	9802	VW04CH17
-	OE032 RC8VTYC4	3070	RC8PYP4	9802	VW04CH12
-	-	3344	7346	9003	-
-	OE177 KC8ZMCC	-	-	-	-
-	RC8YC4	3070	RC8PYP4	9802	-
-	RC8YC4	3070	RC8PYP4	9802	-
-	-	-	OE176 KC8ZPYPB4	9782	-
N12Y	N12YC	-	-	-	VW04CH06
N12Y	N12YC	-	-	-	VW04CH06
NA	-	-	OE221 KEC6PYPB-1	OE246 KEC6WYPB-1	-
N9Y	N9YC	-	-	-	VW04CH06
-	OE235 KC7ZTMC4	-	-	-	VW04CH14



MODELO Y AÑOS		ESPECIFICACIONES TÉCNICAS							
 MARCA / MODELO	 AÑOS	 CILINDROS	 DESPLAZ.	 ARBOL DE LEVAS	 VALVULAS	 HP	 VIN	 CALB. PULG.	 ÓRDEN DE ENCENDIDO
VOLKSWAGEN CONT.									
PASSAT	2000-2004	4L	1.8 LTS.	DOHC	20	170	AWT,AWM	0.040	1-3-4-2
	1991-1997	4L	2.0 LTS.	-	-	-	-	0.028	1-3-4-2
	2012-2016	5L	2.5 LTS.	DOHC	20	170	CBTA,CBUA,CBPA	0.040	-
	1999-2000	6V	2.8 LTS.	DOHC	24	190	AMX,BBG,ATQ	0.028	-
	1999-2005	6V	2.8 LTS.	DOHC	24	190	AMX,BBG,ATQ	0.028	-
	2012-2017	6V	3.6 LTS.	DOHC	24	280	CDVB	0.035	-
	2003-2004	8W	4.0 LTS.	DOHC	32	275	BDN,BDP	0.040	1-5-2-6-4-3-7-8
PASSAT CC	2012-2013	6V	3.6 LTS.	DOHC	24	280	BLV,CNNA	0.036	-
PASSAT CC TURBO	2008-2010	4L	2.0 LTS.	DOHC	16	198	CCTA	0.028	-
PASSAT TURBO	1999-2002	4L	1.8 LTS.	DOHC	20	150	AWT	0.032	1-3-4-2
	2003-2004	4L	1.8 LTS.	DOHC	20	150	AWT	0.032	1-3-4-2
	2005-2006	4L	1.8 LTS.	DOHC	20	150	AWT	0.032	1-3-4-2
	2007-2007	4L	2.0 LTS.	-	-	-	BLV	0.032	1-3-4-2
PASSAT VR6	1995-1999	6V	2.8 LTS.	DOHC	24	175	-	0.028	-
POINTER / CITY / PICK UP / SW / CL / OBD I	1998-2000	4L	1.8 LTS.	OHV	8	98	BHG	0.040	1-3-4-2
	2001-2005	4L	1.8 LTS.	SOHC	8	98	BHG	0.040	1-3-4-2
POINTER / CITY / PICK UP / SW / CL / OBD II	2005-2009	4L	1.8 LTS.	SOHC	8	98	BJY	0.040	1-3-4-2
POINTER GTI	2002-2005	4L	2.0 LTS.	SOHC	8	120	UQG	0.040	1-3-4-2
POLO	2015-2016	4L	1.6 LTS.	DOHC	16	105	BTS	0.040	1-3-4-2
	2003-2007	4L	1.6 LTS.	DOHC	8	99	AVY/ARC	0.033	1-3-4-2
	2004-2006	4L	2.0 LTS.	OHC	8	114	BBX	0.040	1-3-4-2
POLO CONFORTLINE	2013-2016	4L	1.2 LTS.	OHC	8	105	CBZB	0.028	1-3-4-2
POLO GTI BI-TURBO	2014-2014	4L	1.4 LTS.	-	-	180	CAVE,CTHE	0.032	1-3-4-2
POLO GTI TURBO	2014-2017	4L	1.8 LTS.	DOHC	16	192	DAJA/DAJB	0.032	1-3-4-2
POLO HIGHLINE	2013-2014	4L	1.2 LTS.	OHC	8	105	CBZB	0.028	1-3-4-2
RABBIT	1983-1984	4L	1.7 LTS.	-	-	-	-	0.032	1-3-4-2
	1983-1984	4L	1.8 LTS.	-	-	-	-	0.028	1-3-4-2
ROUTAN	2011-2014	6V	3.6 LTS.	DOHC	24	285	CJRA,G	0.044	-
	2010-2010	6V	3.8 LTS.	OHC	12	200	CGUA,1	0.044	-
SAFARI	1979-1979	4 C.O.	1.6 LTS.	-	-	-	-	0.025	1-4-3-2
	1979-1979	4 C.O.	1.6 LTS.	-	-	-	-	0.025	1-4-3-2
SAVEIRO	2010-2016	4L	1.6 LTS.	OHC	8	101	CFZA	0.044	-
SCIROCCO	1984-1987	4L	1.8 LTS.	-	-	-	-	0.028	1-3-4-2
SEDAN	1975-1979	4 C.O.	1.6 LTS.	-	-	-	-	0.025	1-4-3-2
	1975-1979	4 C.O.	1.6 LTS.	-	-	-	-	0.025	1-4-3-2
	1980-1987	4 C.O.	1.6 LTS.	-	-	-	-	0.025	1-4-3-2
	1980-1988	4 C.O.	1.6 LTS.	-	-	-	-	0.025	1-4-3-2
	1988-1992	4 C.O.	1.6 LTS.	-	-	-	-	0.025	1-4-3-2
	1989-1992	4 C.O.	1.6 LTS.	-	-	-	-	0.025	1-4-3-2
	1993-2003	4 C.O.	1.6 LTS.	OHC	8	44	-	0.027	1-3-4-2
SHARAN TURBO	2002-2003	4L	1.8 LTS.	DOHC	20	147	AWC	0.040	1-3-4-2
	2004-2008	4L	1.8 LTS.	DOHC	20	147	AWC	0.040	1-3-4-2
SPORT VAN	2007-2010	4L	1.6 LTS.	OHC	8	99	CFZA	0.040	1-3-4-2
TIGUAN TSI	2013-2016	4L	1.4 LTS.	DOHC	16	160	CAVD	0.032	1-3-4-2
	2013-2016	4L	1.4 LTS.	DOHC	16	160	CTHD	0.032	1-3-4-2
	2009-2013	4L	2.0 LTS.	DOHC	16	200	CCTA,CAWB,CCZA	0.032	1-3-4-2
	2014-2017	4L	2.0 LTS.	DOHC	16	200	CAWB,CCTA,CCZA	0.032	1-3-4-2
	2018-2018	4L	2.0 LTS.	DOHC	16	180	CZPA	0.032	1-3-4-2

BUJÍAS CATALOGO 2018



BUJIAS CHAMPION					CABLES CHAMPION
NICKEL	COPPER PLUS	PLATINUM POWER	DOUBLE PLATINUM	IRIDIUM	CABLE CHAMPION
VOLKSWAGEN CONT.					
-	OE032 RC8VTC4	3070	RC8PYP4	9802	-
-	OE032 RC8VTC4	3070	RC8PYP4	9802	VW04CH10
-	-	-	OE176 KC8ZPYPB4	9782	-
-	OE237 RC7BYC	-	-	9802	-
-	OE237 RC7BYC	-	-	9802	-
-	-	-	-	9407	-
-	OE085 RC9BMC	-	-	-	-
-	-	-	-	-	-
-	RC8YC4	3070	RC8PYP4	9802	-
-	RC8YC4	3070	RC8PYP4	9802	-
-	RC8YC4	3070	RC8PYP4	9802	-
-	RC8YC4	3070	RC8PYP4	9802	-
-	RC8YC4	3070	RC8PYP4	9802	-
-	RC10YC4	3344	7346	9003	VW06CH09
-	RN12YC	3405	-	-	VW04CH11
-	OE027 RN10VTC4	3322	7332	9008	VW04CH11
-	OE235 KC7ZTMC4	-	-	-	VW04CH13
-	OE027 RN10VTC4	3322	7332	9008	VW04CH11
-	OE177 KC8ZMCC	-	-	-	-
-	OE235 KC7ZTMC4	-	-	-	VW04CH14
-	OE032 RC8VTC4	3070	RC8PYP4	9802	VW04CH14
-	-	-	-	-	VW04CH14
-	-	-	OE213 KC7ZPYPB4	-	-
-	-	-	-	OE246 KEC6WYPB-1	-
-	-	-	-	-	VW04CH14
-	RN9YC	3415	7415	9804	-
-	RN9YC	3415	7415	9804	-
-	-	-	-	9407	-
-	-	-	-	9407	-
L92Y	L92YC	-	-	-	VW04CH01
L92Y	L92YC	-	-	-	VW04CH01
-	-	-	OE176 KC8ZPYPB4	9782	VW04CH14
-	RN9YC	3415	7415	9804	-
L92Y	L92YC	-	-	-	VW04CH01
L92Y	L92YC	-	-	-	VW04CH01
L88A	L86C	-	-	-	VW04CH01
L88A	L86C	-	-	-	VW04CH01
L88A	L86C	-	-	-	VW04CH01
L88A	L86C	-	-	-	VW04CH01
-	RN12YC	3405	-	-	VW04CH03
-	OE032 RC8VTC4	3070	RC8PYP4	9802	-
-	OE032 RC8VTC4	3070	RC8PYP4	9802	-
-	OE235 KC7ZTMC4	-	-	-	VW04CH14
-	-	-	OE213 KC7ZPYPB4	-	-
-	-	-	OE213 KC7ZPYPB4	-	-
-	-	-	OE214 KC6PYPB	-	-
-	-	-	OE214 KC6PYPB	-	-
-	-	-	-	OE246 KEC6WYPB-1	-



MODELO Y AÑOS		ESPECIFICACIONES TÉCNICAS							
 MARCA / MODELO	 AÑOS	 CILINDROS	 DESPLAZ.	 ARBOL DE LEVAS	 VALVULAS	 HP	 VIN	 CALB. PULG.	 ÓRDEN DE ENCENDIDO
VOLKSWAGEN CONT.									
TOUAREG	2004-2005	6V	3.2 LTS.	DOHC	24	220	BAA	0.040	-
	2006-2006	6V	3.2 LTS.	DOHC	24	220	BMX	0.032	-
	2008-2016	6V	3.6 LTS.	DOHC	24	276	CGRA	0.035	-
	2004-2006	8V	4.2 LTS.	DOHC	40	310	AXQ	0.032	1-5-4-8-6-3-7-2
	2007-2009	8V	4.2 LTS.	DOHC	40	360	CGNA	0.032	1-5-4-8-6-3-7-2
TOUAREG TFSI HYBRID	2013-2013	6V	3.0 LTS.	DOHC	24	333	CGEA	0.040	-
	2013-2013	6V	3.0 LTS.	DOHC	24	333	CGFA,	0.040	-
TRANSPORTER	2012-2015	4L	2.0 LTS.	DOHC	16	115	AXA	0.040	1-3-4-2
UP!	2016-2017	3L	1.0 LTS.	OHC	-	75	CHYB	-	-
VAN	2003-2004	4 C.O.	1.6 LTS.	OHC	8	44	-	0.027	1-3-4-2
	2003-2006	4L	1.8 LTS.	OHC	8	90	-	0.040	1-3-4-2
	2007-2009	4L	1.8 LTS.	OHC	8	90	-	0.040	1-3-4-2
VENTO	2014-2017	4L	1.6 LTS.	DOHC	16	105	CLSA	0.044	1-3-4-2
	2014-2017	4L	1.6 LTS.	DOHC	16	105	CLPA	0.044	1-3-4-2
VOLVO									
C-30	2011-2011	4L	1.6 LTS.	DOHC	16	100	B4164S3	0.044	-
C-30 i	2008-2011	5L	2.4 LTS.	DOHC	20	170	B5244S4	0.044	1-2-4-5-3
C-30 T5	2007-2013	5L	2.5 LTS.	DOHC	20	230	B5254T7	0.044	1-2-4-5-3
C-70 T5	1999-2001	5L	2.3 LTS.	DOHC	20	240	B5234T3	0.030	1-2-4-5-3
	2002-2005	5L	2.4 LTS.	DOHC	20	240	-	0.040	1-2-4-5-3
	2006-2009	5L	2.5 LTS.	DOHC	20	217	B5254T3	0.044	1-2-4-5-3
	2010-2011	5L	2.5 LTS.	DOHC	20	230	B5254T7	0.044	1-2-4-5-3
C-70 Turbo	2002-2005	5L	2.3 LTS.	DOHC	20	245	B5234T9	0.044	1-2-4-5-3
S-40	1999-2004	4L	2.0 LTS.	DOHC	16	163	B4204T3	0.032	1-3-4-2
	2007-2010	5L	2.4 LTS.	DOHC	20	168	B5244S	0.032	1-2-4-5-3
S-40 T4	2003-2003	4L	2.0 LTS.	DOHC	16	200	B4204T5	0.032	1-3-4-2
S-40 T5	2004-2011	5L	2.5 LTS.	DOHC	20	220	B5254T3	0.044	1-2-4-5-3
S-60	2006-2008	5L	2.4 LTS.	DOHC	20	260	B5244T5	0.030	1-2-4-5-3
S-60 T	2011-2014	4L	1.6 LTS.	DOHC	16	180	B4164T2	0.032	1-3-4-2
	2001-2004	5L	2.0 LTS.	DOHC	20	180	B5204T5	0.030	1-2-4-5-3
	2001-2003	5L	2.4 LTS.	DOHC	20	200	B5244T3	0.030	1-2-4-5-3
	2004-2007	5L	2.5 LTS.	DOHC	20	210	B5254T2	0.032	1-2-4-5-3
	2004-2008	5L	2.5 LTS.	DOHC	20	210	B5254T2	0.032	1-2-4-5-3
S-60 T5	2001-2005	5L	2.3 LTS.	DOHC	20	250	B5234T3	0.030	1-2-4-5-3
S-70	2000-2000	5L	2.3 LTS.	DOHC	20	239	B5234T3	0.030	1-2-4-5-3
	1999-2000	5L	2.4 LTS.	DOHC	20	193	B5244T	0.030	1-2-4-5-3
S-80	1999-2006	6V	2.9 LTS.	DOHC	24	200	B6294S	0.030	1-2-4-5-3
	2008-2008	6V	3.2 LTS.	DOHC	24	238	B6324S	0.032	-
	2007-2010	8V	4.4 LTS.	DOHC	32	316	B8444S	0.044	-
S-80 T	2005-2006	5L	2.5 LTS.	DOHC	20	210	B5254T2	0.030	1-2-4-5-3
S-80 T6	1999-2004	6V	2.8 LTS.	DOHC	24	270	B6284T	0.032	1-2-4-5-3
	2010-2010	6L	3.0 LTS.	DOHC	24	281	B6304T2	0.032	-
S-80 T7	2012-2013	5L	2.0 LTS.	DOHC	20	240	B4204T7	0.032	1-2-4-5-3
V-40	2001-2004	4L	2.0 LTS.	DOHC	16	160	B4204T3	0.032	1-3-4-2
V-40 T4	1999-1999	4L	2.0 LTS.	DOHC	16	200	B4204T5	0.032	1-3-4-2
	2000-2000	4L	2.0 LTS.	DOHC	16	160	B4204T3	0.032	1-3-4-2
	2000-2000	4L	2.0 LTS.	DOHC	16	160	B4204T3	0.032	1-3-4-2
	2001-2001	4L	2.0 LTS.	DOHC	16	200	B4204T5	0.032	1-3-4-2
	2002-2002	4L	2.0 LTS.	DOHC	16	200	B4204T5	0.032	1-3-4-2
	2003-2003	4L	2.0 LTS.	DOHC	16	200	B4204T5	0.032	1-3-4-2

BUJIAS CHAMPION					CABLES CHAMPION
NICKEL	COPPER PLUS	PLATINUM POWER	DOUBLE PLATINUM	IRIDIUM	CABLE CHAMPION
VOLKSWAGEN CONT.					
-	-	-	OE215 KA4ZPYPB4	-	-
-	-	-	OE215 KA4ZPYPB4	-	-
-	-	-	-	9407	-
-	OE120 RC89TMC	-	-	-	-
-	-	-	OE209 KC7PYPBX	-	-
-	RC8YC4	3070	RC8PYP4	9802	-
-	RC8YC4	3070	RC8PYP4	9802	-
-	OE032 RC8VTYC4	-	RC8PYP4	9802	-
-	OE247 KA8ZYCC	-	-	-	-
-	RN12YC	3405	-	-	VW04CH07
-	OE027 RN10VTYC4	3322	7332	9008	VW04CH07
-	OE032 RC8VTYC4	3070	RC8PYP4	9802	VW04CH13
-	OE177 KC8ZMCC	-	OE176 KC8ZPYPB4	9782	-
-	OE177 KC8ZMCC	-	OE176 KC8ZPYPB4	9782	-
VOLVO					
-	RES9YCC4	3017	7004	9901	-
-	OE236 REC6TMC	-	-	-	-
-	OE035 REC9YCL	OE206 REC8PYB	OE224 REC8PYPB	-	-
-	RC8YC4	-	OE146 RC8PYPB4	9802	-
-	-	-	-	-	-
-	OE035 REC9YCL	OE206 REC8PYB	OE224 REC8PYPB	-	-
-	OE035 REC9YCL	OE206 REC8PYB	OE224 REC8PYPB	-	-
-	-	-	RC8PYP	9802	-
-	RC8YC4	3070	OE146 RC8PYPB4	9802	-
-	OE236 REC6TMC	-	-	-	-
-	RC8YC4	3070	OE146 RC8PYPB4	9802	-
-	OE035 REC9YCL	OE206 REC8PYB	OE224 REC8PYPB	-	-
-	OE035 REC9YCL	-	-	-	-
-	-	-	-	OE189 RES9WYPB5	-
-	RC8YC4	3070	OE146 RC8PYPB4	9802	-
-	RC8YC4	3070	OE146 RC8PYPB4	9802	-
-	OE035 REC9YCL	-	-	-	-
-	RC8YC4	3070	OE146 RC8PYPB4	9802	-
-	RC8YC4	3070	OE146 RC8PYPB4	9802	-
-	RC8YC4	3070	OE146 RC8PYPB4	9802	-
-	RC8YC4	3070	OE146 RC8PYPB4	9802	-
-	RC8YC4	3070	OE146 RC8PYPB4	9802	-
-	OE120 RC89TMC	-	-	-	-
-	OE035 REC9YCL	OE206 REC8PYB	OE224 REC8PYPB	-	-
-	RC8YC4	3070	RC8PYP4	9801	-
-	RC8YC4	3070	OE146 RC8PYPB4	9802	-
-	RC8YC4	3070	OE146 RC8PYPB4	9802	-
-	OE035 REC9YCL	-	-	-	-
-	-	-	7004	9016	-
-	RC8YC4	3070	RC8PYP4	9802	-
-	RC8YC4	3070	RC8PYP4	9802	-
-	RC8YC4	3070	RC8PYP4	9802	-
-	RC8YC4	3070	RC8PYP4	9802	-
-	RC8YC4	3070	RC8PYP4	9802	-
-	RC8YC4	3070	RC8PYP4	9802	-
-	RC8YC4	3070	RC8PYP4	9802	-



MODELO Y AÑOS		ESPECIFICACIONES TÉCNICAS							
 MARCA / MODELO	 AÑOS	 CILINDROS	 DESPLAZ.	 ARBOL DE LEVAS	 VALVULAS	 HP	 VIN	 CALB. PULG.	 ÓRDEN DE ENCENDIDO
VOLVO CONT.									
V-50	2005-2006	5L	2.5 LTS.	DOHC	20	220	B5254T3	0.032	1-2-4-5-3
	2007-2012	5L	2.5 LTS.	DOHC	20	230	B5254T7	0.032	1-2-4-5-3
V-70 T	1999-2003	4L	2.4 LTS.	DOHC	20	200	B5244T	0.032	1-3-4-2
V-70 T5	2000-2003	5L	2.3 LTS.	DOHC	20	250	B5234T3	0.032	1-3-4-2
	2000-2003	5L	2.3 LTS.	DOHC	20	250	B5234T4	0.032	1-3-4-2
XC60	2012-2013	5L	2.0 LTS.	DOHC	20	240	B4204T7	0.032	1-2-4-5-3
XC60 AWD	2010-2011	6L	3.2 LTS.	DOHC	24	238	B6324S	0.032	-
XC60 T6	2010-2011	6V	3.0 LTS.	DOHC	24	286	B6304T2	0.032	-
XC70	2004-2004	5L	2.5 LTS.	DOHC	20	209	B5254T2	0.032	-
	2005-2007	5L	2.5 LTS.	DOHC	20	209	B5254T2	0.030	-
XC90	2007-2010	6L	3.2 LTS.	DOHC	24	238	B6324S	0.032	-
	2006-2010	8V	4.4 LTS.	DOHC	32	315	B8444S	0.040	-
XC90 T	2004-2007	5L	2.5 LTS.	DOHC	20	209	B5254T2	0.032	-
XC90 T6	2003-2006	6L	2.9 LTS.	DOHC	24	272	B6294T	0.032	-

BUJIAS CHAMPION					CABLES CHAMPION
NICKEL	COPPER PLUS	PLATINUM POWER	DOUBLE PLATINUM	IRIDIUM	CABLE CHAMPION
VOLVO CONT.					
-	OE035 REC9YCL	OE206 REC8PYB	OE224 REC8PYPB	-	-
-	-	OE206 REC8PYB	OE224 REC8PYPB	-	-
-	RC8YC4	3070	RC8PYP4	9802	-
-	RC8YC4	3070	RC8PYP4	9802	-
-	RC8YC4	3070	RC8PYP4	9802	-
-	-	-	7004	9016	-
-	OE035 REC9YCL	OE206 REC8PYB	OE224 REC8PYPB	-	-
-	OE035 REC9YCL	OE206 REC8PYB	OE224 REC8PYPB	-	-
-	RC8YC4	3070	OE146 RC8PYPB4	9802	-
-	RC8YC4	3070	OE146 RC8PYPB4	9802	-
-	OE035 REC9YCL	OE206 REC8PYB	OE224 REC8PYPB	-	-
-	RC8YC4	3070	OE146 RC8PYPB4	9802	-
-	RC8YC4	3070	OE146 RC8PYPB4	9802	-
-	RC7YCC	3070	OE146 RC8PYPB4	9802	-

ANUNCIO



BUJÍAS PARA MOTORES MARINOS FUERA DE BORDA

CHAMPION INGNICIÓN 2018



➤ BUJÍAS PARA MOTORES MARINOS FUERA DE BORDA ...

APLICACIÓN	BUJÍA	BUJÍA EN ACERO INOXIDABLE	CALIBRACIÓN	
			MM.	PULGADAS
// ENVINRUDE (MOTORES FUERA DE BORDA)				
40 HP DOHC (815 C.C.)	RA8HC	N/D	0.9	0.035
40 HP.CO /45 HP COM.	QL16V	N/D	N/R	N/R
55 HP. COM.	QL16V	N/D	N/R	N/R
40 HP. BIGWIN	J4C	N/D	0.7	0.030
40 HP. (2 CILINDROS)	QL78YC/L78YC	5939	0.8	0.032
50 HP. (3 CILINDROS)	QL78YC/L78YC	5939	0.8	0.032
40 HP. (2 CIL.)	QL77JC4/L77JC4	5828	0.8	0.032
55HP. (3 CILINDROS)	QL77JC4/L77JC4	5828	0.7	0.030
40 HP. COM (43 C.I.D.)	UL81C	N/D	0.7	0.030
45 HP.	QL16V	N/D	N/R	N/R
50 HP. 4 TIEMPOS DOHC (815C.C.)	RA8HC	N/D	0.9	0.035
50 HP. 2 CILINDROS	QL78YC/L78YC	5939	0.7	0.030
55 HP. 2 CILINDROS COM.	QL78YC/L78YC	5939	0.7	0.030
60 HP. 3 CILINDROS	QL78YC/L78YC	5939	0.8	0.032
65 HP. 3 CILINDROS COM.	QL78YC/L78YC	5939	0.8	0.032
55 HP. COM.	QL16V	N/D	N/R	N/R
60 HP. 2 CILINDROS/65 HP. 3 CILINDROS	QL77JC4/L77JC4	5828	0.8	0.032
60 HP. 3 CILINDROS	QL77JC4/L77JC4	5828	0.7	0.030
65 HP. JET CV-4	QL77JC4/L77JC4	5828	0.7	0.030
60 HP. 3 CILINDROS	QL76V/L76V	5898	N/R	N/R
60 HP. V-4	J8C	N/D	0.7	0.030
65 HP. COM HC/LC	QL16V	N/D	N/R	N/R
65 HP. COM HC/LC	QL77JC4/L77JC4	5828	0.8	0.032
65 HP. 3 CILINDROS TRIUMPH	UL81C	N/D	0.7	0.030
65 HP. V-4	QL77JC4/L77JC4	5828	0.7	0.030
70 HP. 3 CILINDROS (56 C.I.D.)	QL77JC4/L77JC4	5828	0.7	0.030
70 HP. 3 CILINDROS (49 C.I.D.)	QL77JC4/L77JC4	5828	0.7	0.030
70 HP. OHC (1298 C.C.)	RN9YC/N9YC	N/D	0.9	0.035
70 HP. 3 CILINDROS	QL78YC/L78YC	5939	0.8	0.032
75 HPV-4	QL77JC4/L77JC4	5828	0.7	0.030
80 HP. JET CV-4	QL82C/L82C	5931	0.7	0.030
80 HP. STARFIRE	J8C	N/D	0.7	0.030
85 HP. V-4 BACKTROLLER	QL82C/L82C	5931	0.7	0.030
90 HP. LV-4	XC12PEPB	N/D	0.9	0.035
105 HP. JET LV-6	QL78YC/L78YC	5939	0.7	0.030
105 HP. COM LV-4	QL78YC/L78YC	5939	0.7	0.030
115 HP. INTRUDER LV-4	QL78YC/L78YC	5939	0.7	0.030

// JOHNSON (MOTORES FUERA DE BORDA)

15 HP KERO	UL77V	N/D	N/R	N/R
18 HP JET 2 CILINDROS	QL82C/L82C	5931	0.7	0.030
18 HP FASTWIN	J4C	N/D	0.7	0.030
20 HP JET 2 CILINDROS	QL82C/L82C	5931	0.7	0.030
20 HP 2 CILINDROS	QL82C/L82C	5931	0.7	0.030
25 HP JET 2 CILINDROS	QL82C/L82C	5931	0.7	0.030
25 HP 2 CILINDROS	QL82C/L82C	5931	0.7	0.030
25 HP/ 25 E/ 25EL/25R/25RL	J8C	N/D	0.7	0.030
28 HP 2 CILINDROS	QL82C/L82C	5931	0.7	0.030
28 HP JET	QL78YC/L78YC	5939	0.7	0.030
30 HP 2 CILINDROS	QL82C/L82C	5931	0.7	0.030

➤ BUJÍAS PARA MOTORES MARINOS FUERA DE BORDA ...

APLICACIÓN	BUJÍA	BUJÍA EN ACERO INOXIDABLE	CALIBRACIÓN	
			MM.	PULGADAS
// ENVINRUDE (MOTORES FUERA DE BODA)				
30 HP JET 2 CILINDROS	QL78YC/L78YC	5939	0.7	0.030
35 HP 3 CILINDROS	QL86C/L86C	5933	0.7	0.030
35 HP JET 2 CILINDROS	QL78YC/L78YC	5939	0.7	0.030
35 HP 2 CILINDROS	QL77JC4/L77JC4	5828	0.7	0.030
40 HP 2 CILINDROS	QL78YC/L78YC	5939	0.7	0.030
40 HP JET 3 CILINDROS	QL78YC/L78YC	5939	0.7	0.030
40 HP 40E/ 40 EL/40R /40RL	QL77JC4/L77JC4	5828	0.7	0.030
40 HP COM (43 C.I.D.)	UL81C	N/D	0.7	0.030
45 HP COM	QL16V	N/D	N/R	N/R
48 HP 2 CILINDROS SPL	QL78YC/L78YC	5939	0.7	0.030
50 HP SIZZLWER	UL81C	N/D	0.7	0.030
50 HP 3 CILINDROS	QL78YC/L78YC	5939	0.7	0.030
50 HP 2 CILINDROS	QL77JC4/L77JC4	5828	0.7	0.030
55 HP 3 CILINDROS	QL77JC4/L77JC4	5828	0.7	0.030
55HP 2 CILINDROS	QL77JC4/L77JC4	5828	0.7	0.030
55 HP 2 CILINDROS COM	QL78YC/L78YC	5939	0.7	0.030
60 HP TRIUMPH	QL76V/L76V	5898	N/R	N/R
60 HP 2 CILINDROS	QL77JC4/L77JC4	5828	0.7	0.030
60 HP 3 CILINDROS 49 (C.I.D.)	QL77JC4/L77JC4	5828	0.7	0.030
60 HP 3 CILINDROS (60 C.I.D.)	QL78YC/L78YC	5939	0.7	0.030
65 HP 3 CILINDROS COM	QL78YC/L78YC	5939	0.7	0.030
65 HP COM HCLC	QL77JC4/L77JC4	5828	0.7	0.030
65 HP JET CV-4	QL82C/L82C	5931	0.7	0.030
65 HP V-4 SPORTFOUR	QL77JC4/L77JC4	5828	0.7	0.030
70 HP 3 CILINDROS (56 C.I.D.)	QL78YC/L78YC	5939	0.7	0.030
70 HP 3 CILINDROS (49 C.I.D.)	QL77JC4/L77JC4	5828	0.7	0.030
80 HP STARFIRE	RJ8C/J8C	N/D	0.7	0.030
275 HP V-6 3.4 LTS.	QL16VC	N/D	N/R	N/R
300 HP V-8	QL78YC/L78YC	5939	0.7	0.030
// MERCURY (MOTORES FUERA DE BORDA)				
9.9 HP	QL78YC6/L78YC6	N/D	1.5	0.060
10 HP SEA PRO/XR10	QL78YC6/L78YC6	N/D	1.5	0.060
20 HP JET (2 CILINDROS)	QL78YC/L78YC	5939	1.0	0.040
25 HP SEA PRO 2 CILINDROS	QL78YC/L78YC	5939	1.0	0.040
40 HP SEA PRO	QL78YC/L78YC	5939	1.0	0.040
45 HP JET	QL78YC/L78YC	5939	1.0	0.040
55 HP SEA PRO	QL78YC/L78YC	5939	1.0	0.040
60 HP SEA PRO	QL78YC/L78YC	5939	1.0	0.040
60 HP BIG FOOT	QL78YC/L78YC	5939	1.0	0.040
65 HP JET	QL78V/L78V	5838	N/R	N/R
75 HP SEA PRO	QL78V/L78V	5838	N/R	N/R
105 HP JET	QL6VC/L6VC	N/D	N/R	N/R
140 HP JET	QL6VC/L6VC	N/D	N/R	N/R
150 HP XR6, V-6/150 EFI, V-6	QL6VC/L6VC	N/D	N/R	N/R
150 HP PROMAX EFI	QL6VC/L6VC	N/D	N/R	N/R
175 HP EFI V-6	QL6 /L6VC	N/D	N/R	N/R
200 HP EFI	QL82Y/ L82YC	N/D	1.0	0.040
200 HP EFI PROMAX	QL6VC/ L6VC	N/D	N/R	N/R
225 HP PRO MAX	QL6VC/L6VC	N/D	N/R	N/R
225 HP EFI 3.0 LTS. V-6	QL77CC	5828	1.0	0.040



> BUJÍAS PARA MOTORES MARINOS FUERA DE BORDA ...

APLICACIÓN	BUJÍA	BUJÍA EN ACERO INOXIDABLE	CALIBRACIÓN	
			MM.	PULGADAS
// MARINER (MOTORES FUERA DE BORDA)				
9.9 HP	QL78YC6/L78YC6	N/D	1.5	0.060
9.9 HP 4 TIEMPOS	Z9Y	N/D	0.7	0.030
10 HP MARATHON/MAGNUM	QL78YC6/L78YC6	N/D	1.5	0.060
15 HP W15	RL82C/L82C	5931	1.0	0.040
20 HP JET	QL78YC/L78YC	5939	1.0	0.040
25 HP MARATHON	QL78YC/L78YC	5939	1.0	0.040
30 HP JET 4 CILINDROS	QL78V/L78V	N/D	N/R	N/R
45 HP JET	QL78YC/L78YC	5939	1.0	0.040
55 HP MARATHON	QL78YC/L78YC	5939	1.0	0.040
60 HP MARATHON	QL78YC/L78YC	5939	1.0	0.040
65 HP JET	QL78V/L78V	N/D	N/R	N/R
75 HP MARATHON	QL78V/L78V	N/D	N/R	N/R
140 HP JET	L6VC	N/D	N/R	N/R
150 HP SUPER MAGNUM V-6	QL6VC/L6VC	N/D	N/R	N/R
150 MAGNUM III /6 CILINDROS	QL6VC/L6VC	N/D	N/R	N/R
175 HP EFI V-6	QL78YC/L78YC	5939	1.0	0.040
200 SUPER MAGNUM	QL6VC/L6VC	N/D	N/R	N/R
225 SUPER MAGNUM	QL6VC/L6VC	N/D	N/R	N/R
225 HP V-6 3.0 LTS.	QL77CC	N/D	1.0	0.040

// YAMAHA (MOTORES FUERA DE BORDA)				
2 HP UN CILINDRO	L90C	N/D	0.8	0.032
3 HP UN CILINDRO	QL86C/L86C	5933	1.0	0.040
4 HP UN CILINDRO	QL86C/L86C	5933	1.0	0.040
5 HP UN CILINDRO	QL82C/L82C	5931	0.8	0.032
6 HP 2 CILINDROS	QL82C/L82C	5931	1.0	0.040
8 HP	QL82C/L82C	5931	1.0	0.040
9.9 HP 2 CILINDROS	QL82C/L82C	5931	1.0	0.040
9.9 HP 4 TIEMPOS /F9.9 / T9.9 4 TIEMPOS	Z9Y	N/D	0.6	0.024
15 HP 2 CILINDROS	QL82C/L82C	5931	1.0	0.040
20 HP 2 CILINDROS	QL82C/L82C	5931	1.0	0.040
25 HP /25 X3	QL82C/L82C	5931	1.0	0.040
25 HP 2 CILINDROS 4 TIEMPOS	RA8HC	N/D	0.9	0.035
30 HP 3 CILINDROS	QL82C/L82C	5931	1.0	0.040
40 HP 3 CILINDROS	QL82C/L82C	5931	1.0	0.040
40 HP 4 TIEMPOS F40	RA8HC	N/D	0.9	0.035
50 HP 3 CILINDROS	RA8HC	N/D	0.9	0.035
60 HP 3 CILINDROS	QL78C/L78C	5883	1.0	0.040
70 HP 3 CILINDROS	QL78C/L78C	5883	1.0	0.040
90 HP INSHORE	QL78C/L78C	5883	1.0	0.040
115 HP B15 INSHORE/S115	QL78C/L78C	5883	1.0	0.040
130 HP/L130/S130	QL78C/L78C	5883	1.0	0.040
150 HP D150/ P150 /L150/DX150/LX150X	QL78C/L78C	5883	1.0	0.040
150 HP VZ150 (EFI)/ LZ150 / Z150	RC12YC	N/D	1.1	0.044
175 HP /S175 /V175/T175 /P175	QL78C/L78C	5883	1.0	0.040
200 HP/ P200	QL78C/L78C	5883	1.0	0.040
200 HP VX200 (EFI)	QL78C/L78C	5883	1.0	0.040
200 HP LZ200 / Z200	RC9YC4	N/D	1.0	0.040
220 HP V.6 SPECIAL	QL78C/L78C	5883	1.0	0.040
225 HP LX225/L225	QL77JC4/L77JC4	5828	1.0	0.040
250 HP 250/L250/ S250	QL78C/L78C	5883	1.0	0.040
250 HP SX250 (EFI)/LX250	QL77JC4/L77JC4	5828	1.0	0.040

➤ BUJÍAS PARA MOTORES MARINOS FUERA DE BORDA ...

APLICACIÓN	BUJÍA	CALIBRACIÓN	
		MM.	PULGADAS
// JET SKI (ACUAMOTO) YAMAHA			
WJ500 WAVE JAMMER	QL82YC	0.6	0.025
WR500 WAVERUNNER	QL82YC	0.6	0.025
SJ650 SUPER JET	QL82YC	0.6	0.025
SJ700 SUPER JET	QL82YC	0.6	0.025
SJ700A SUPER JET	QL82YC	0.6	0.025
WRB650 (VXR)	QL82YC	0.6	0.025
WR700 WEAWE BLASTER	QL82YC	0.6	0.025
WRA650 WAVERUNNER III	QL82YC	0.6	0.025
XLT 1200	QL82YC	1.1	0.040
XLT 700	QL82YC	0.6	0.025
SUV 1200	QL82YC	0.6	0.025
GP 760	QL82YC	0.6	0.025
GP 800	QL82YC	0.6	0.025
WRA7000 WAVERUNNER III	QL82YC	0.6	0.025
// JET SKI KAWASAKI			
JF650 X2/JF650 TS	N3C/RN3C	0.8	0.032
JS650/SX650	N3C/RN3C	0.8	0.032
JS550/SX550/JS750/SX750	N2C/RN2C	0.8	0.032
JS750/SXI /PRO 750	N2C/RN2C	0.8	0.032
JH750 SS	N2C/RN2C	0.8	0.032
JH750 SUPER SPORT XI	N2C/RN2C	0.8	0.032
JH750 ZXI/SPORT	N2C/RN2C	0.8	0.032
JS550/SWX550	N2C/RN2C	0.8	0.032
JT1100/STX1100DI	RC12PYP	0.7	0.032
JH1100 ULTRA 130 DI	RC12PYP	0.7	0.032
JH1100/ZXI 1100	N2C/RN2C	0.8	0.032
JH900/ZXI 900	N2C/RN2C	0.8	0.032
JH1200/ULTRA 150	N2C/RN2C	0.8	0.032
JT1100/STX1100	N2C/RN2C	0.8	0.032
JT900/STX 900	N2C/RN2C	0.8	0.032
JT900 STS	N2C/RN2C	0.8	0.032
JS650/SX650	N3C/RN3C	0.8	0.032
// JET SKI (ACUAMOTO)			
TIGERSHARK	RN2C	0.8	0.032
MONTEGO	RN2C	0.8	0.032
DAYTONA	RN2C	0.8	0.032



CONSECUTIVO POR NÚMERO DE PARTE: MOTORES MARINOS

CHAMPION INGNICIÓN 2018

➤ **CONSECUTIVO POR NÚMERO DE PARTE: motores marinos ...**

NO. DE PARTE	MARCA	APLICACIÓN
J4C	EVINRUDE	40 HP BIGWIN.
	JOHNSON	18 HP FASTWIN.
J8C	EVINRUDE	60 HP V-4, 80 HP STARFIRE.
	JOHNSON	25 HP, 25E, 25 EL, 25R, 25RL.
L6VC	MARINER	140 HP JET.
L90C	YAMAHA	2 HP UN CILINDRO.
RA8HC	EVINRUDE	50 HP (CUATRO TIEMPOS), 40 HP 815 C.C.
	YAMAHA	40 HP F40 (CUATRO TIEMPOS), 50 HP (TRES CILINDROS), 25 HP DOS CILINDROS.
RJ8C	JOHNSON	80 HP STARFIRE.
RC9YC4	YAMAHA	200 HP LZ200/Z200.
RC12YC	YAMAHA	150 HP VZ150, LZ150, Z150.
RC12PYP	KAWASAKI	JT1100, STX1100DI, JH1100 ULTRA.
RL82C	MARINER	15 HP W15.
RN2C/N2C	KAWASAKI	JS550, SX550, JS750, SX750, JS750, JH750, JH1100, JH900, JH1200, JT1100, JT900.
	SUZUKI	TIGERSHARK, MONTEGO, DAYTONA.
RN3C/N3C	KAWASAKI	JF650, JS650, SX 650.
RN9YC/N9YC	EVINRUDE	70 HP (1298 C.C.).
QL6VC/L6VC	MERCURY	105 HP JET, 140 HP JET, 150 HP XR6, 150 EFI, 150 HP PROMAX, 175 HP EFI, 200 y 225 HP PROMAX.
QL16V	MARINER	150 HP SUPER MAGNUM, 150 MAGNUM III, 200 SUPER MAGNUM, 225 SUPER MAGNUM.
	EVINRUDE	40 HP COM, 45 HP COM, 55 HP COM, 45 HP, 55 HP COM, 65 HP COM.
	JOHNSON	45 HP COM, 275 HP 3.4 LTS.
QL76V/L76V	EVINRUDE	60 HP.
	JOHNSON	60 HP V-4, 80 HP STARFIRE.
QL77CC	MERCURY	225 HP 3.0 LTS.
	MARINER	225 HP 3.0 LTS.
QL77JC4/L77JC4	EVINRUDE	40 HP, 55 HP, 60 HP, 65 HP, 70 HP.
	JOHNSON	35 HP 2 CIL., 40 HP, 50 HP, 55HP 2 y 3 CILS., 60 HP 2 y 3 CILS., 65 HP JET y SPORTFOUR, 70HP (49 CID)
	YAMAHA	225HP, 250 HP.
QL78C/L78C	YAMAHA	50 HP, 60 HP, 70 HP, 90 HP, 115 HP, 130 HP, 150 HP, 175 HP, 200 HP, 220 HP, 250 HP.
QL78YC/L78YC	EVINRUDE	40 HP, 50 HP 2 y 3 CILS., 50 HP, 55HP, 60 HP, 70 HP, 105 HP, 115 HP.
	JOHNSON	28 HP, 30 HP, 35 HP, 40 HP 2 y 3 CILS., 48 HP, 50 HP, 55 HP, 60 HP, 65 HP, 70 HP, 300 HP.
	MERCURY	20 HP, 25 HP, 40 HP, 45 HP, 55 HP, 60 HP SEA PRO y BIG FOOT.
	MARINER	20 HP, 25 HP, 45 HP, 55 HP, 60 HP, 175 HP.
QL78YC6/L78YC6	MERCURY	9.9 HP, 10 HP.
	MARINER	9.9 HP, 10 HP.
QL78V/L78V	MERCURY	65 HP, 75 HP.
	MARINER	30 HP, 65 HP, 75 HP.
QL 82C/L82C	EVINRUDE	75 HP, 85HP.
	JOHNSON	18 HP JET, 20 HP JET, 25 HP, 28 HP, 30 HP, 65 HP.
	YAMAHA	5HP, 6HP, 8 HP, 9.9HP, 15 HP, 20 HP, 25HP, 30HP, 40 HP.
QL82YC	MERCURY	200 HP.
	YAMAHA	WJ500, WR500, SJ650, SJ700, SJ700A, WRB650, WR700, WRA650, XLT 1200, XLT 700, SUV 1200, GP 760, GP 800, WRA 7000.
QL86C/L86C	JOHNSON	35 HP 3 CIL.
	YAMAHA	3 HP, 4 HP.
UL77V	JOHNSON	15 HP.
UL81C	EVINRUDE	40 HP, 65 HP.
	JOHNSON	40 HP, 50 HP.
XC12PEPB	EVINRUDE	90 HP.
Z9Y	MARINER	9.9 HP 4 TIEMPOS.
	YAMAHA	9.9 HP.



BUJÍAS PARA PODADORAS

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➤ BUJÍAS PARA PODADORAS ...

APLICACIÓN	BUJÍA	CALIBRACIÓN	
		MM.	PULGADAS
// HONDA			
H4013, H4514H	N12Y	0.7	0.028
H4518	RN12YC	1.1	0.044
R5000	RN9YC	1.1	0.044
H5518	RN12YC	1.1	0.044
H5013	RN9YC	1.1	0.044
// HUSQVARNA			
970-125, 12.5 HP	CJ14	0.7	0.030
970-155, 15.5 HP	RC12YC	0.7	0.030
970H-15 15.5 HP	RC12YC	0.7	0.030
1200-18H 18HP	RC12YC	0.7	0.030
GT H200 20 HP	RC12YC	0.7	0.030
GT H220 22 HP	RC12YC	0.7	0.030
LR 110 11 HP	CJ14	0.7	0.030
LR 120 12 HP	CJ14	0.7	0.030
LR 121 12 HP	CJ14	0.7	0.030
LR 122 12 HP	CJ14	0.7	0.030
LT 130 13 HP	CJ14	0.7	0.030
LTH 120 12 HP	CJ14	0.7	0.030
LTH 130 13 HP	RC12YC	1.0	0.040
LTH 145 14.5 HP	RC12YC	1.0	0.040
YT 180 18 HP	RC12YC	1.0	0.040
YTH 150 15 HP	RC12YC	1.0	0.040
YTH 180	RC12YC	1.0	0.040
YTH 180 18 HP	RC12YC	1.0	0.040
// HOMELITE			
E 200	DJ7Y	0.6	0.025
E 150-2	CJ6Y	0.7	0.030
E 300 HD	CJ14	0.7	0.030
HTC-12	DJ7Y	0.6	0.025
PSE-300	DJ7Y	0.6	0.025
RE 1030 E/1230E	CJ14	0.7	0.030
RT5-5/FT-5	CJ14	0.7	0.030
RE 830/830 E	CJ14	0.7	0.030
HOMELITE TRACTOR KOHLER	H8C	0.6	0.025



PRECALENTADORES MOTORES A DIESEL

CHAMPION INGNICIÓN 2018

► PRECALENTADORES MOTORES A DIESEL ...

ARMADORA Y MODELO	AÑOS	CIL	MOTOR	ÁRBOL DE LEVAS	VAL	HP	CÓDIGO VIN MOTOR	NUM. CH	RANGO ELÉCTRICO
AUDI									
A4 TDI	2015-2018	4L	2.0 LTS.	DOHC	16	190	DESA	CPSG007	4.4 VOLTS.
A4 TDI	2015-2018	4L	2.0 LTS.	DOHC	16	190	DETA	CPSG007	4.4 VOLTS.
A4 TDI	2015-2018	4L	2.0 LTS.	DOHC	16	190	DFVA	CPSG007	4.4 VOLTS.
A6 TDI	2015-2016	6V	3.0 LTS.	DOHC	24	245	CDUC	CH705	4.4 VOLTS
Q5 TDI	2008-2010	6V	3.0 LTS.	DOHC	24	233	CCWA	CH705	5 VOLTS
Q7 TDI	2007-2007	6V	3.0 LTS.	DOHC	24	233	BUG	CH705	5 VOLTS
Q7 TDI	2008-2010	6V	3.0 LTS.	DOHC	24	240	CCMA	CH705	5 VOLTS
Q7 TDI	2008-2010	6V	3.0 LTS.	DOHC	24	240	CASA	CH705	5 VOLTS
Q7 TDI	2008-2010	6V	3.0 LTS.	DOHC	24	240	CJGA	CH705	5 VOLTS
Q7 TDI	2015-2018	6V	3.0 LTS.	DOHC	24	249	CVMD	CPSG008	4.4 VOLTS
Q7 TDI	2008-2009	8V	4.2 LTS.	DOHC	32	326		CH705	5 VOLTS
Q7 TDI	2008-2010	8V	4.2 LTS.	DOHC	32	322	BTR	CH705	5 VOLTS.
FIAT									
DUCATO MULTIJET	2008-2018	4L	2.3 LTS.	DOHC	16	126	F1AE0481T	CH270	11 VOLTS
DUCATO MULTIJET	2008-2009	4L	3.0 LTS.	DOHC	16	155	F1CE0481D	CH270	11 VOLTS.
FORD									
ECONOLINE E-350	2007-2007	8V	6.0 LTS.	OHC	32	235	P	CH243	11 VOLTS
ECONOLINE E-350 WAGON	2005-2007	8V	6.0 LTS.	OHC	16	235	P	CH243	11 VOLTS
ECONOLINE E-350 WAGON	2001-2004	8V	7.3 LTS.	OHC	16	215	F	CH237	11 VOLTS
F-250 SUPER DUTY	2007-2007	8V	6.0 LTS.	OHC		325	F	CH243	11 VOLTS
F-450 SUPER DUTY	2004-2007	8V	6.0 LTS.	OHV	16	325	P	CH243	11 VOLTS
F-450 SUPER DUTY	2001-2001	8V	7.3 LTS.	SOHC	16	235	F	CH237	11 VOLTS
F-450 SUPER DUTY	2002-2003	8V	7.3 LTS.	SOHC	16	275	F	CH237	11 VOLTS
F-550 SUPER DUTY	2005-2007	8V	6.0 LTS.	OHV	16	325	P	CH243	11 VOLTS
TRANSIT TDCi	2007-2012	4L	2.2 LTS.	DOHC	16	110	QVFA	CH229	11.5 VOLTS
TRANSIT TDCi	2017-2018	4L	2.2 LTS.	DOHC	16	155	CV24	CH275	4.4 VOLTS
TRANSIT TDCi	2017-2018	4L	2.2 LTS.	DOHC	16	155	CVR5	CH275	4.4 VOLTS
TRANSIT TDCi JUMBO	2017-2018	4L	2.2 LTS.	DOHC	16	155	UYR6	CH275	4.4 VOLTS
TRANSIT TDCi JUMBO	2012-2018	4L	2.2 LTS.	DOHC	16	125	CY14	CH275	4.4 VOLTS
TRANSIT TDCi	2012-2017	4L	2.2 LTS.			125	CYF5	CH275	4.4 VOLTS
TRANSIT TDCi	2012-2017	4L	2.2 LTS.			125	CYFG	CH275	4.4 VOLTS
TRANSIT TDCi	2012-2017	4L	2.2 LTS.			125	USF6	CH275	4.4 VOLTS
TRANSIT TDCi	2009-2010	4L	2.2 LTS.	DOHC	16	115	SRFA	CH229	11.5 VOLTS
TRANSIT TDCi	2009-2010	4L	2.2 LTS.	DOHC	16	115	SRFB	CH229	11.5 VOLTS
TRANSIT TDCi	2009-2010	4L	2.2 LTS.	DOHC	16	115	SRFC	CH229	11.5 VOLTS
HYUNDAI									
H 100 TD CHASIS CABINA	2006-2010	4L	2.5 LTS	OHC	12	94	D4BH	CH225	11 VOLTS
H 100 TD VAN	2010-2011	4L	2.5 LTS	OHC	12	100	D4BH	CH225	11 VOLTS
MERCEDES BENZ									
SPRINTER CDI	2004-2006	5L	2.7 LTS.	OHC	20	156	OM612.981	CH218	11.5 VOLTS
VITO 115 CDI 2.2	2009-2011	4L	2.1 LTS.	DOHC	16	150	OM646.982	CH218	11.5 VOLTS
NISSAN									
CABSTAR	2008-2018	4L	2.5 LTS.	DOHC	16	133	YD25DDTi	CH230	11.6 VOLTS
PICK UP DIESEL D22	2009-2009	4L	2.5 LTS.	DOHC	16	131	YD25DDTi	CH230	11.6 VOLTS.
NP300 FRONTIER LE	2016-2018	4L	2.5 LTS.	DOHC	16	161	YD25DDTi	CH230	11.6 VOLTS
URVAN	2015-2018	4L	2.5 LTS.	DOHC	16	127	YD25ETi	CH405	11 VOLTS
PEUGEOT									
208 Hdi	2017-2018	4L	1.6 LTS.	DOHC	16	92	9HP(DV6DTEd)	CH719	5 VOLTS
301 Hdi	2018-2019	4L	1.6 LTS.	DOHC	16	92	9HF(DV6DTEd)	CH719	5 VOLTS
PARTNER HDI	2009-2012	4L	1.6 LTS.	DOHC	16	75	DV6BTEd4	CH201	11 VOLTS
PARTNER TEPEE	2018-2019	4L	1.6 LTS.	OHC	8	90	9HF(DV6DTEd)	CH719	5 VOLTS
RENAULT									
KANGOO EXPRESS	2009-2010	4L	1.5 LTS.	OHC	8	65	K9K700	CH271	11 VOLTS
TRAFIC dCi 100	2008-2012	4L	1.9 LTS.	OHC	8	100	F9Q 760	CH271	11 VOLTS
VOLKSWAGEN									
AMAROK TDI 4X4	2017-2018	6V	3.0 LTS.	DOHC	24	224	DDXC	CPSG008	4.4 VOLTS.
AMAROK BITURBO TDI	2017-2018	4L	2.0 LTS.	DOHC	16	180	CNEA	CH705	4.4 VOLTS.
AMAROK BITURBO TDI	2017-2018	4L	2.0 LTS.	DOHC	16	180	CSHA	CH705	4.4 VOLTS.
AMAROK ENTRY 4X2	2017-2018	4L	2.0 LTS.	DOHC	16	140	CNFB	CH705	4.4 VOLTS.
BORA TDI	2007-2010	4L	1.9 LTS.	SOHC	8	101	ATD	CH181	11 VOLTS
BORA TDI	2007-2010	4L	1.9 LTS.	SOHC	8	101	AXR	CH181	11 VOLTS
BORA TDI	2007-2010	4L	1.9 LTS.	SOHC	8	101	BEW	CH181	11 VOLTS
CRAFTER	2012-2018	4L	2.0 LT.	DOHC	16	163	CKUB	CH705	4.4 VOLTS.
CRAFTER	2012-2018	4L	2.0 LT.	DOHC	16	163	CSNA	CH705	4.4 VOLTS.
CRAFTER	2008-2011	5L	2.5 LTS.	DOHC	16	163	BJN	CH700	5 VOLTS.
CRAFTER	2008-2011	5L	2.5 LTS.	DOHC	16	163	CECB	CH700	5 VOLTS.
EUROVAN TDI	2006-2009	4L	1.9 LTS.	OHV	8	102	ATD	CH181	11 VOLTS
EUROVAN TDI	2007-2010	5L	2.5 LTS.	OHV	10	102	ACV	CH271	11 VOLTS
EUROVAN TDI	2007-2010	5L	2.5 LTS.	OHV	10	102	AUF	CH271	11 VOLTS
EUROVAN TDI	2007-2010	5L	2.5 LTS.	OHV	10	102	AYC	CH271	11 VOLTS
JETTA TDI	2006-2009	4LT	1.9 LTS.	SOHC	8	101	ATD	CH181	11 VOLTS
JETTA TDI	2006-2009	4LT	1.9 LTS.	SOHC	8	101	AXR	CH181	11 VOLTS
JETTA TDI	2006-2009	4LT	1.9 LTS.	SOHC	8	101	BEW	CH181	11 VOLTS
TOUAREG TDI	2007-2007	10V	5.0 LTS.	OHC	20	313	BWF	CH181	11 VOLTS
TOUAREG TDI	2007-2007	10V	5.0 LTS.	OHC	20	313	BLE	CH181	11 VOLTS
TOUAREG TDI	2007-2007	10V	5.0 LTS.	OHC	20	313	AYH	CH181	11 VOLTS
TOUAREG TDI	2009-2018	6V	3.0 LTS.	DOHC	24	245	CJD	CH705	4.4 VOLTS
TOUAREG TDI	2009-2018	6V	3.0 LTS.	DOHC	24	245	CRCA	CH705	4.4 VOLTS
TRANSPORTER TDI	2009-2018	4L	2.0 LTS.	DOHC	16	102	CAAB	CH705	4.4 VOLTS
TRANSPORTER TDI	2009-2018	4L	2.0 LTS.	DOHC	16	102	CXGB	CH705	4.4 VOLTS
TRANSPORTER TDI	2017-2018	4L	2.0 LTS.	DOHC	16	140	CAAC	CH705	4.4 VOLTS
VENTO	2014-2016	4L	1.5 LTS.	DOHC	16	103	CWXB	CH700	5 VOLTS
TRANSPORTER	2010-2018	4L	2.0 LTS.	DOHC	16	102	CAAB	CH700	5 VOLTS
TRANSPORTER	2010-2018	4L	2.0 LTS.	DOHC	16	102	CXGB	CH700	5 VOLTS



> PRECALENTADORES MOTORES A DIESEL ...

// Especificaciones de glow plugs

	 (V)	D (mm)	LT (mm)	P (mm)	T		 N.m.	Terminal
CH181	11.0 Volts.	M10x1	97	29.6	5	10	10 A 12	Perno
CH201	11.0 Volts.	M8x1	124	27.7	4	8	8 A 10	Perno
CH218	11.5 Volts.	M10x1	130	26.6	5	10	10 A 12	Perno
CH225	11.0 Volts.	M10x1.25	97	21.85	5	12	10 A 12	M4x0.7
CH229	11.5 Volts.	M10x1	147	35	5	10	10 A 12	M4x0.7
CH230	11.6 Volts.	M10x1.25	178.5	20.5	4.4	12	10 A 12	Terminal Roscada
CH237	11.0 Volts.	M10x1	129.35	31.2	5	10	10 A 12	Perno
CH243	11.0 Volts.	M14x1.25				12	10 A 12	Perno
CH270	11.0 Volts.	M8x1	151	39.6	4	8	8 A 10	Perno
CH271	11.0 Volts.	M10x1	92	24.6	5	10	10 A 12	Perno
CH705	4.4 Volts.	M10x1	126.3	24	4	10	8 A 10	Perno

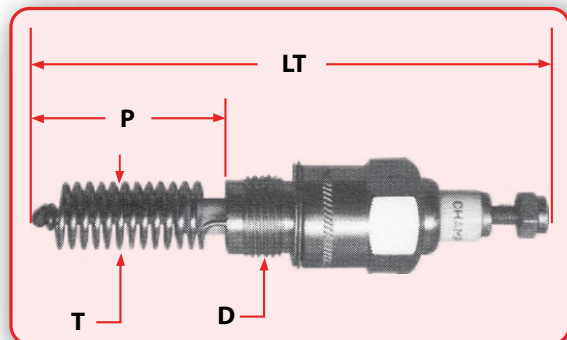


Figura | 1 |

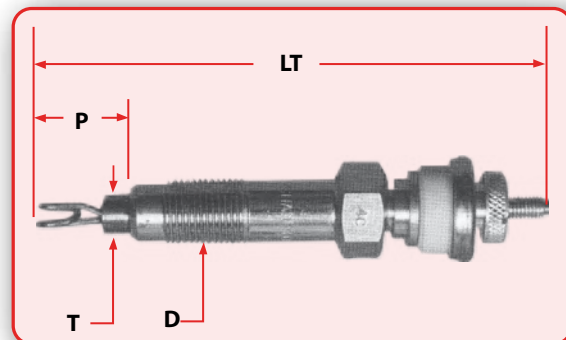


Figura | 2 |

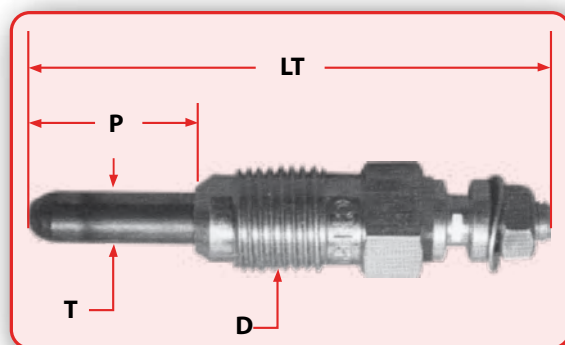


Figura | 3 |

➤ PRECALENTADORES MOTORES A DIESEL ...

1. // Nueva gama de pre-calentadores champion

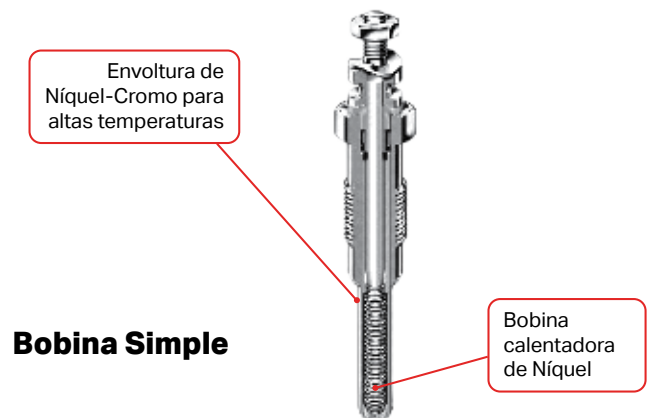
Los Glow Plugs diseñados por Champion para motores a diesel ofrecen un arranque excelente en todas las condiciones de trabajo, con lo que se obtiene:

- Tiempo reducido de calentamiento en tan solo 2 y 3 segundos.
- Insuperable comportamiento en frío.
- Reducción de emisiones contaminantes.
- Suave y silencioso funcionamiento después del encendido.
- Con calidad de equipo original de las principales marcas de automóviles a diesel en el Mundo.

// Tipos de Pre-calentadores:

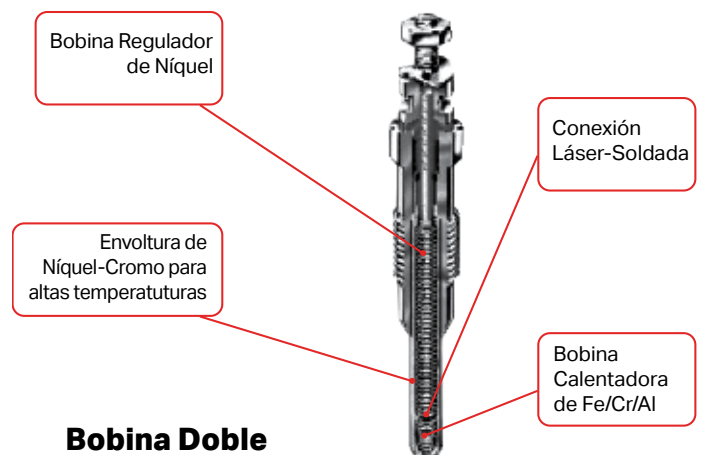
Con Una sola bobina:

Las Bujías pre-calentadoras con una sola bobina, están diseñadas para entregar larga vida y mejor arranque. Alcanzan su temperatura ideal de trabajo entre 20 y 30 segundos por lo que son requeridas en donde la durabilidad es crítica.



Con bobina doble:

Los nuevos diseños de calentadores Champion con doble bobina tienen características eléctricas diferentes; Cuentan con una bobina de calentamiento en la punta y otra bobina reguladora de resistencia variable dentro del recubrimiento de la aleación metálica.





➤ PRECALENTADORES MOTORES A DIESEL ...

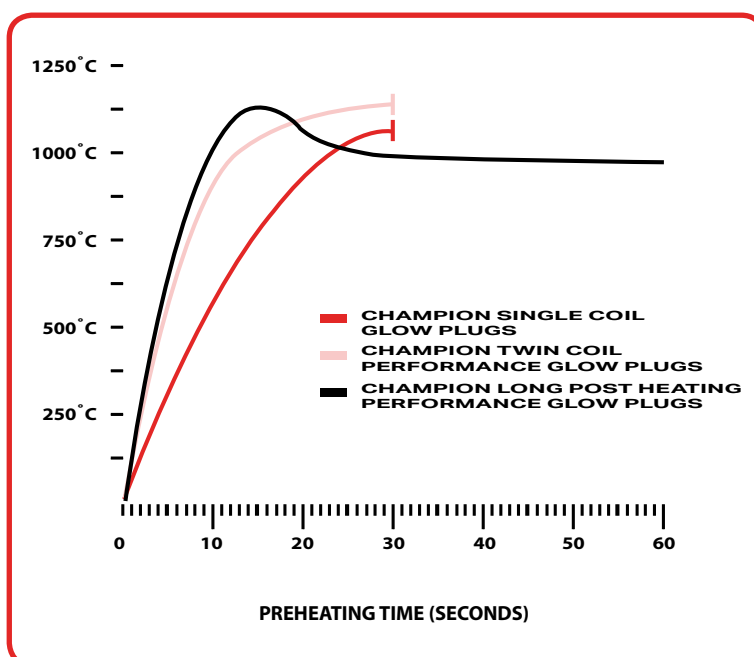
Con extremo de calentamiento extendido:

Las características de la resistencia de esta bobina reguladora permiten alcanzar la temperatura de arranque en tiempo reducido y controlar la temperatura de Post-Arranque durante 3 minutos sin riesgo de daño.



- Ultra-rápido calentamiento en 3 segundos.
- Excelente funcionamiento del motor en frío.
- Significativa reducción de emisiones contaminantes.

Destacando lo último en tecnología con Sistema de Arranque Instantáneo (FPHS-Fast Pre-Heating System), que en tan solo 2 segundos permite alcanzar la temperatura de funcionamiento del motor



➤ PRECALENTADORES MOTORES A DIESEL ...

2.// Conociendo un pre-calentador

Por muchos años el motor a diesel estuvo bajo la sombra del motor a gasolina y desde entonces era sinónimo de ruido, altas emisiones de gases contaminantes, intenso olor a gases de escape y con fuertes vibraciones. Sin duda alguna los motores a diesel están conquistando día a día al consumidor que hace algunos años rechazaba y las desventajas que lo caracterizaban van desapareciendo. En el pasado estaban condenados al uso industrial o meramente al autotransporte o servicio de carga; hoy en día este motor se monta en marcas de prestigio en el mercado por su avanzado diseño, no emiten altos niveles de emisiones ni malos olores, no son ruidosos ni vibran al conducir.

En general un motor a diesel es más caro que el equivalente de encendido por chispa.

Por lo tanto la elección de un motor a diesel o de encendido por chispa dependerá de la aplicación, rendimiento por litro de combustible y otros factores económicos.

En el sistema de ignición de estos motores se precisa de un dispositivo que ayude al inicio de la combustión. Este dispositivo se llama Pre-Calentador o Glow Plug y es fabricado por Champion para las marcas de más prestigio en el mercado.

El Pre-Calentador Champion puede utilizarse en cualquier aplicación que precise una fuente de calor intensa, ya sea para iniciar la combustión directamente o para ayudar a su comienzo. Así los precalentadores Champion se usan como iniciadores directos de la combustión en calentadores de aire, hornos industriales, etc. Pero particularmente en los motores a diesel actúan como ayuda al inicio de la combustión durante el arranque en frío.

// Tipo Pre-Cámara



// Tipo Inyección Directa



// Como trabaja un Pre-Calentador Champion:

En su forma más simple es un elemento calefactor comúnmente conocido como una resistencia y esta puede estar introducida en la Pre-Cámara o en la cámara de combustión. El Elemento calefactor cuando recibe corriente del sistema eléctrico, este se calienta rápidamente, de tal modo que cuando la pulverización del combustible se proyecta con la superficie caliente, provoca la vaporización y el encendido del combustible.

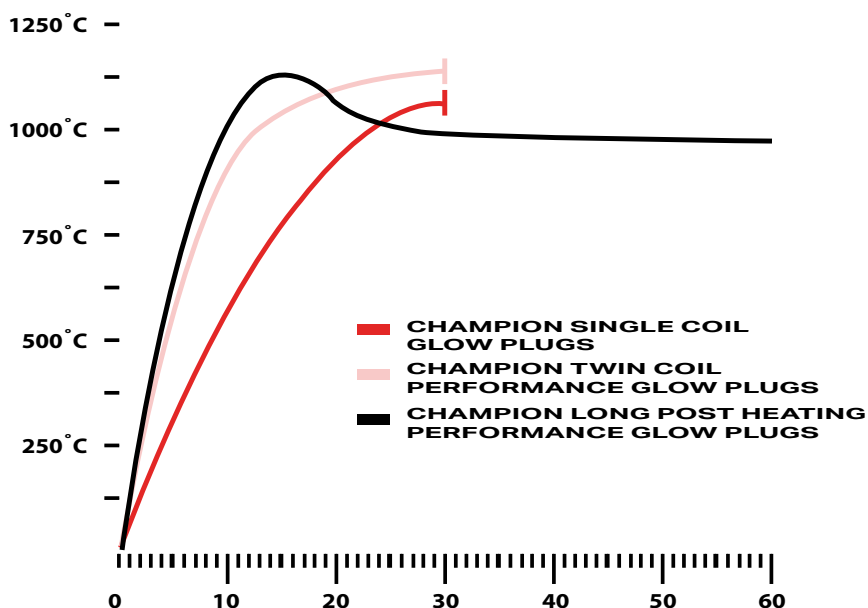


➤ PRECALENTADORES MOTORES A DIESEL ...

Los nuevos diseños de Glow Plugs con bobina doble tienen características eléctricas diferentes, cuentan con una bobina de calentamiento en la punta y otra bobina reguladora de resistencia variable dentro del recubrimiento de aleación metálica.

Ante los avances tecnológicos que la industria automotriz exige en la fabricación de automóviles, se está buscando reducir el tiempo necesario para que los Pre-Calentadores alcancen su temperatura de

trabajo. En los primeros diseños era normal esperar de 30 a 60 segundos desde la conexión de los Pre-Calentadores hasta que el motor podía arrancar. Hoy en día Champion ha mejorado notablemente los materiales de fabricación de Glow Plugs y ha alcanzado con esta tecnología tiempos de calentamiento de tan solo 3 segundos, que ningún otro fabricante ha logrado.; destacando lo ultimo en tecnología con Sistema de Arranque Instantáneo (FPHS- Fast Pre-Heating System), que en tan solo 2 segundos permite alcanzar la temperatura de funcionamiento del motor.



Los Glow Plugs diseñados por Champion ofrecen un arranque excelente en todas las condiciones de trabajo, con lo que se obtiene:

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- Con calidad de equipo original de las principales marcas de automóviles a diesel en el Mundo.

El futuro de la tecnología en Pre-Calentadores está aquí, en Champion Glow Plugs.

► PRECALENTADORES MOTORES A DIESEL ...



PERFEKTION EINGEBAUT
PERFECTION BUILT IN
PERFECCION INTEGRADA
PERFECCION INTEGRADA

Ahora el motor diesel arranca de forma más rápida, segura y ecológica. **BERU** es una empresa líder mundial en la fabricación de bujías incandescentes (precalentadores) y ha aportado numerosas innovaciones para la tecnología de arranque en frío para diesel.

Los motores diesel actuales para automóviles están equipados con la innovadora Tecnología de Incandescencia de Tres Fases (incandescencia previa, incandescencia de arranque e incandescencia residual).

Es decir: la bujía de incandescencia no sólo se enciende antes de la fase de arranque y durante dicha fase, sino hasta 180 segundos después del arranque.

Este sistema respeta el medio ambiente y cuida el motor.

/// DODGE



GN 955
0 100 226 233

APLICACIÓN

Hyundai H-100 4 Cil. Diesel 2008-2012 2.5 L.
Turbo Diesel (2.5 L Diesel Chasis CAB DH, 2.5 L.
Diesel Pick Up DH)



/// FORD

GN 049
0 100 271 205

APLICACIÓN

Ford F-Series Diesel 2009-2012 6.4 L.



GN 939
0 100 226 385

APLICACIÓN

Ford Transit TDI L4 2007-2012 2.2 L. Motor
Diesel, Duratorq, 115 hp @ 3,500 rpm, 220
lbs./pie @ 1750 rpm



GV 819
0 100 226 138

APLICACIÓN

Para OE Ford
F4TZ 12A342A



> PRECALENTADORES MOTORES A DIESEL ...

// MERCEDES BENZ

GN 003
0 100 226 379

APLICACIÓN
Mercedes Benz Sprinter 2.7 L. (OE DA001 159 49 01)



// NISSAN



GN 109
0 100 800 031

APLICACIÓN
Nissan D-22 L4 Cabstar 2008-2011 2.5 L.
Nissan NP-300 L4 2008-2012 2.5 L. Motor
YD25DDTi



// RENAULT

GN 018
0 100 226 373

APLICACIÓN
Renault Traffic L4 2008-2012 F9Q



// VOLKSWAGEN



GE 115
0 100 266 040

APLICACIÓN
VW Amarok, Nuevo Transporter L4
2010-2012 2.0 L.



GN 046
0 100 226 482

APLICACIÓN
VW Bora TDI 4 Cil. 2006-2010 1.9 L.
VW Eurovan 4 Cil. 2006-2009 1.9 L.



GN 855
0 100 226 227

APLICACIÓN
VW Eurovan 2000-2004 2.5 L.
(ACV,AJT,AUF,AYC,AHY,AXG,AYY)



PERFEKTION EINGEBAUT
PERFECTION BUILT IN
PERFECCION INTEGRADA





CÓDIGOS VIN DE MOTOR

[VEHICLE ENGINE IDENTIFICATION]

CHAMPION INGNICIÓN 2018



> CÓDIGOS VIN DE MOTOR ...

// Se puede dar el caso de que dos o más motores sean de la misma cilindrada pero **NO** usan los mismos componentes. Para determinar el producto apropiado usted debe cruzar el **CÓDIGO VIN** de la placa de identificación del vehículo con el caracter listado en las siguientes columnas.

Los **CÓDIGOS VIN** están diseñados para dar una identificación exacta del motor en el vehículo. La ubicación de la placa de identificación varía con los modelos y años, ésta se refiere solamente al motor instalado originalmente. Generalmente la placa se localiza en el tablero del lado del conductor, entre el parabrisas y el volante.

Para asegurarse de la aplicación correcta de: *la bujía, cojinetes, componentes de distribución, bomba eléctrica de gasolina, juntas de motor, entre otras partes*, debe determinar correctamente el código del motor según el siguiente procedimiento y se lee de izquierda a derecha.

// AMERICAN MOTORS-JEEP

1981-1988

2 C C **K** 3 8 5 X C **B** 7 0 7 5 7 4

Código de motor: 4º caracter
Año modelo: 10º caracter

169-1980

A **0** C 3 6 5 **C** 1 0 3 4 0 5

Código de motor: 7º caracter
Año modelo: 2º caracter

1989-2002

1 B 7 F D 2 5 **P** M **B** G 1 0 0 0 0 1

Código de motor: 8º caracter
Año modelo: 10º caracter

// CÓDIGO	// AÑO
5	1975
6	1976
7	1977
8	1978
9	1979
0	1980
B	1981
C	1982
D	1983
E	1984
F	1985
G	1986
H	1987
J	1988

// CÓDIGO	// AÑO
K	1989
L	1990
M	1991
N	1992
P	1993
R	1994
S	1995
T	1996
V	1997
W	1998
X	1999
Y	2000
1	2001
2	2002

➤ CÓDIGOS VIN DE MOTOR ...

// CHRYSLER CORPORATION

1981-2005

2 C 3 B F 6 6 **P 6 D** R 1 3 2 1 1 4

Código de motor: 8º caracter
Año modelo: 10º caracter

// CÓDIGO	// AÑO
5	1975
6	1976
7	1977
8	1978
9	1979
A	1980
B	1981
C	1982
D	1983
E	1984
F	1985
G	1986
H	1987
J	1988

1967-1980

H 4 1 L **5 A** C 1 8 7 0 2 8

Código de motor: 5º caracter
Año modelo: 6º caracter

// CÓDIGO	// AÑO
K	1989
L	1990
M	1991
N	1992
P	1993
R	1994
S	1995
T	1996
V	1997
W	1998
X	1999
Y	2000
1	2001
2	2002

// DODGE TRUCK

1981-2005

1 B 7 F D 2 5 **P 0 B** G 1 0 0 0 0 1

Código de motor: 8º caracter
Año modelo: 10º caracter

// CÓDIGO	// AÑO
5	1975
6	1976
7	1977
8	1978
9	1979
A	1980
B	1981
C	1982
D	1983
E	1984
F	1985
G	1986
H	1987
J	1988

1975-1980

B 1 4 A **B 6** V 5 0 0 0 0 1

Código de motor: 5º caracter
Año modelo: 6º caracter

// CÓDIGO	// AÑO
K	1989
L	1990
M	1991
N	1992
P	1993
R	1994
S	1995
T	1996
V	1997
W	1998
X	1999
Y	2000
1	2001
2	2002



> CÓDIGOS VIN DE MOTOR ...

// FORD MOTOR COMPANY

1981-2005

1FD8P05**F**X**B**A100001

Código de motor: 8º caracter
Año modelo: 10º caracter

// CÓDIGO	// AÑO
5	1975
6	1976
7	1977
8	1978
9	1979
0 o A	1980
B	1981
C	1982
D	1983
E	1984
F	1985
G	1986
H	1987
J	1988

1975-1980

8Z62**H**400001

Código de motor: 5º caracter
Año modelo: 1º caracter

// CÓDIGO	// AÑO
K	1989
L	1990
M	1991
N	1992
P	1993
R	1994
S	1995
T	1996
V	1997
W	1998
X	1999
Y	2000
1	2001
2	2002

// FORD TRUCK

1981-2005

1FDHE01**F**7**B**LA00001

Código de motor: 8º caracter
Año modelo: 10º caracter

// CÓDIGO	// AÑO
5	1975
6	1976
7	1977
8	1978
9	1979
0 o A	1980
B	1981
C	1982
D	1983
E	1984
F	1985
G	1986
H	1987
J	1988

1975-1980

8Z62**H**400001

Código de motor: 5º caracter
Año modelo: 1º caracter

// CÓDIGO	// AÑO
K	1989
L	1990
M	1991
N	1992
P	1993
R	1994
S	1995
T	1996
V	1997
W	1998
X	1999
Y	2000
1	2001
2	2002

➤ CÓDIGOS VIN DE MOTOR ...

// GENERAL MOTORS

1981-2005

1 G 1 A Z 2 7 **L** X **B** D 1 0 0 0 0 1

Código de motor: 8º caracter
Año modelo: 10º caracter

// CÓDIGO	// AÑO
5	1975
6	1976
7	1977
8	1978
9	1979
A	1980
B	1981
C	1982
D	1983
E	1984
F	1985
G	1986
H	1987
J	1988

1975-1980

2 B 3 7 **7** A P 1 0 0 0 0 1

Código de motor: 5º caracter
Año modelo: 6º caracter

// CÓDIGO	// AÑO
K	1989
L	1990
M	1991
N	1992
P	1993
R	1994
S	1995
T	1996
V	1997
W	1998
X	1999
Y	2000
1	2001
2	2002

// GENERAL MOTORS TRUCK

1981-2005

1 G T D C 3 4 **D** X **B** D 1 0 0 0 0 1

Código de motor: 8º caracter
Año modelo: 10º caracter

// CÓDIGO	// AÑO
5	1975
6	1976
7	1977
8	1978
9	1979
A	1980
B	1981
C	1982
D	1983
E	1984
F	1985
G	1986
H	1987
J	1988

1975-1980

C C **Y** 1 4 **8** Z 1 0 0 0 0 1

Código de motor: 3º caracter
Año modelo: 6º caracter

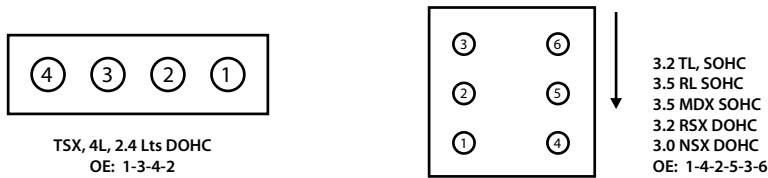
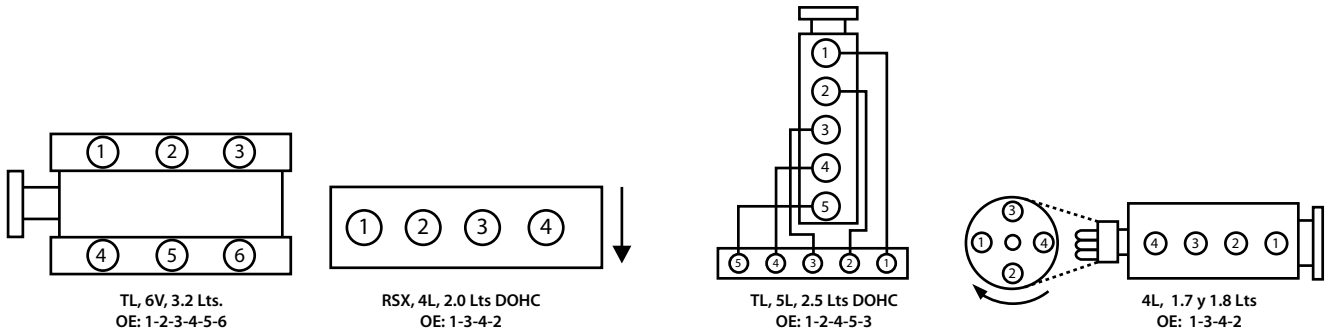
// CÓDIGO	// AÑO
K	1989
L	1990
M	1991
N	1992
P	1993
R	1994
S	1995
T	1996
V	1997
W	1998
X	1999
Y	2000
1	2001
2	2002



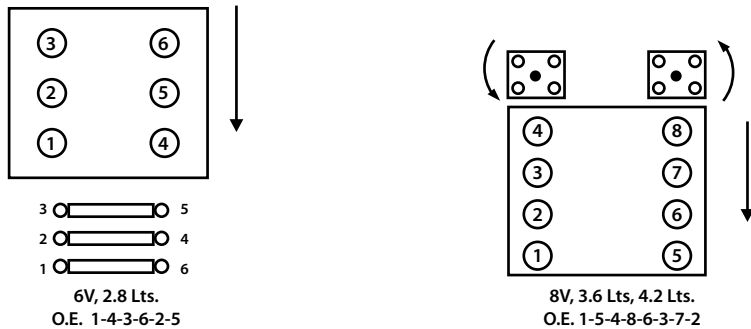
ORDENES DE ENCENDIDO Y MARCAS DE TIEMPO

CHAMPION INGNICIÓN 2018

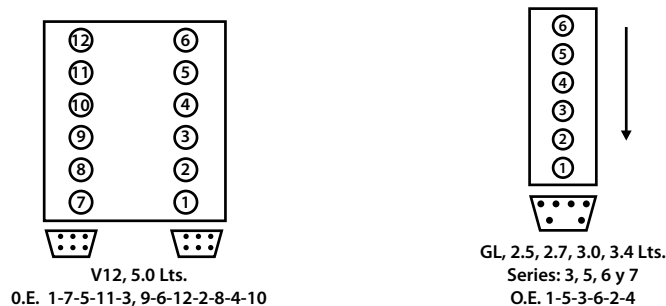
ACURA



AUDI

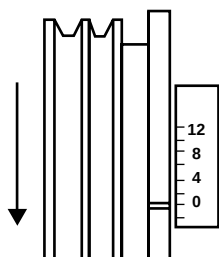


BMW

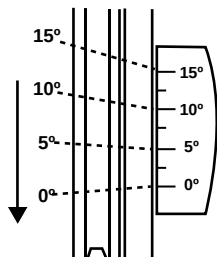




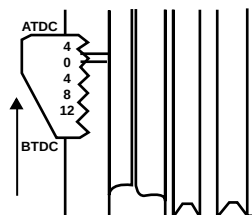
BUICK



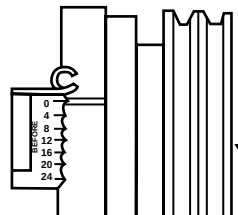
231
1975-77



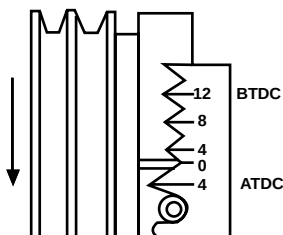
225
1965-67



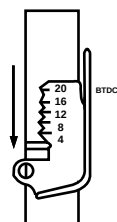
301
1977



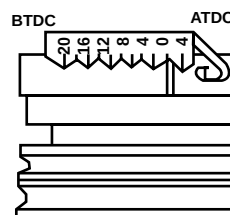
301
1978-81



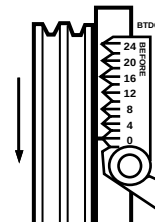
173
1980-81
1985-86 (MFI)



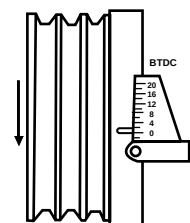
173
1982-86 (Carb.)



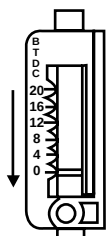
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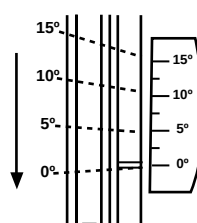
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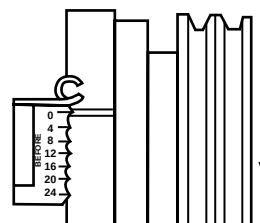
184 (1982-85)
231 MFI
(Código 3 - 1984-85)



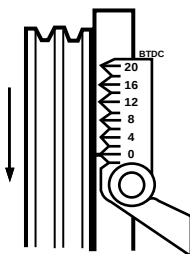
196-231-252-
262 (Carb.)
1978-87



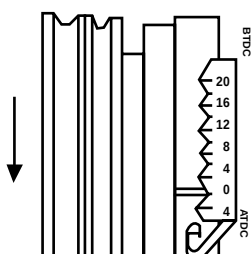
300



265



260



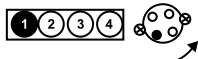
267

ORDENES DE ENCENDIDO Y MARCAS DE TIEMPO

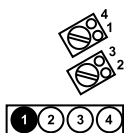


BUICK

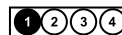
FRENTE DEL AUTO



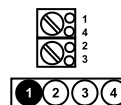
2.0L (122) OHC
1987-88



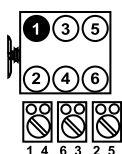
2.0L (122)
exc. OHC
1987-89
2.2L código 4
1993-96



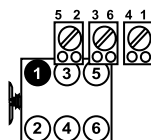
2.3L código D
1988-95
2.3L código 3
1992-94
2.4L código T
1996-97



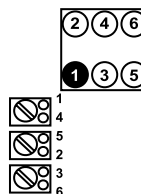
2.5 L (151)
1987-92



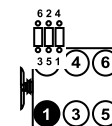
2.8L (173) código W
1987-89
3.1L código T
1989-93



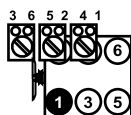
3.1L código M
1994-97



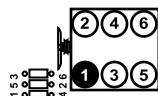
3.3L código N
1989-92



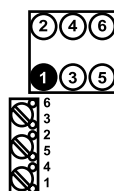
3.0L (181) FI,
3.8L (231) FI
código 3 (algunos)
1987-88



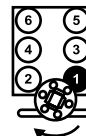
3.8L (231) FI
código 3 (algunos)
1987-88



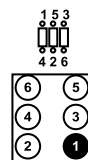
3.8L código C
1988-91
3.8L código L (algunos)
1990-92



3.8L código L (algunos)
1990-92
3.8L código 1 1992-97
3.3L código N 1993
3.8L código L 1993-95
código K 1995-97

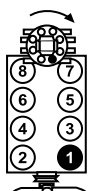


231 2V 1987

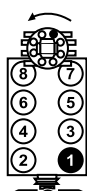


3.8L (231)
Turbo
1987

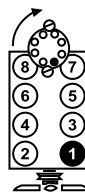
ORDEN DE ENCENDIDO 8CIL.: 1 8 4 3 6 5 7 2



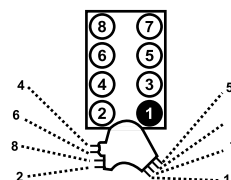
5.0L (305)
1987



5.0L (307)
1987-90



5.0L código E
1991
5.7L código 7
1992 - 93



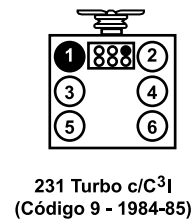
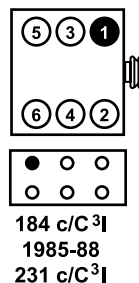
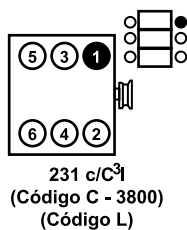
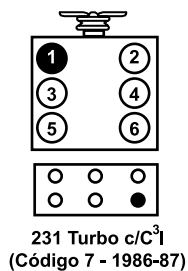
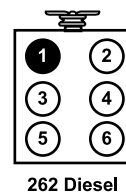
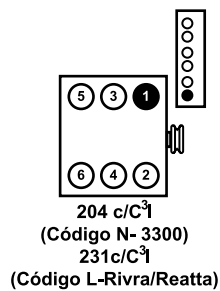
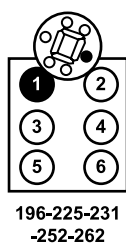
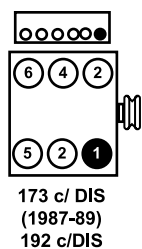
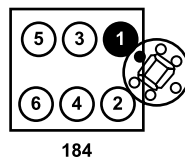
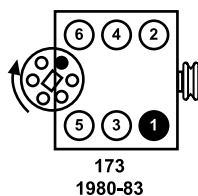
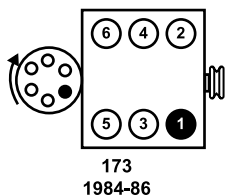
5.7L código P
1994-96



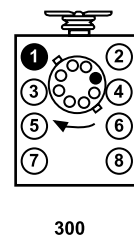
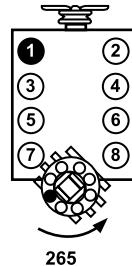
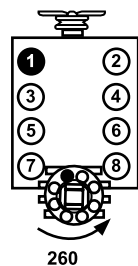
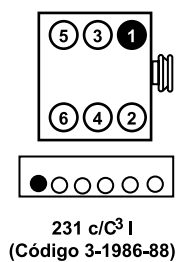
BUICK

FRENTE DEL AUTO

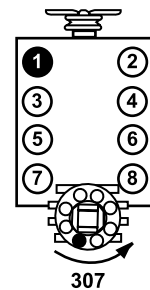
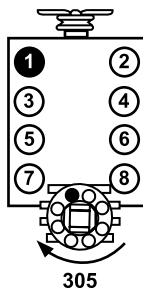
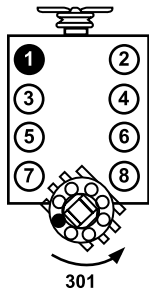
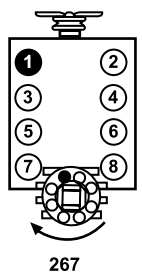
173 y 192 1-2-3-4-5-6
Otros 1-6-5-4-3-2



1-8-4-3-6-5-7-2



1-8-4-3-6-5-7-2

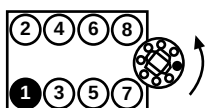


ORDENES DE ENCENDIDO Y MARCAS DE TIEMPO

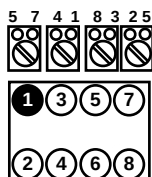


CADILLAC

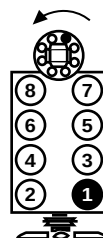
FRENTE DEL AUTO



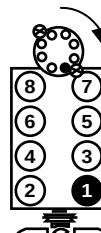
4.1L (250), 4.5L (273).
1987-88
49L (300)
FWD
1991-95



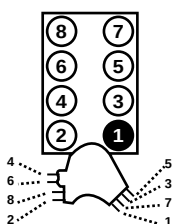
4.6L (279)
1993-97



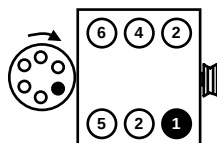
5.0L (307)
1987-90



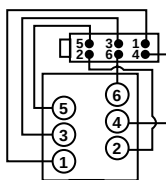
5.7L (350),
1990-93
5.0L (350),
1991-92



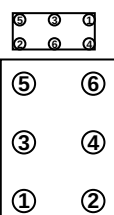
5.7L código P
1994-96



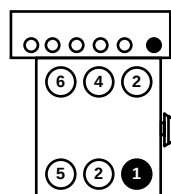
173
CIMARRON 208 Lts.
O.E. 1-2-3-4-5-6



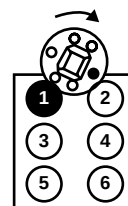
GM 3.0 Lts. GV. CATERA
Fining order: 1-2-3-4-5-6



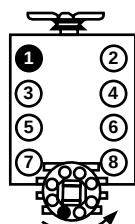
CADILLAC 6V, 3.0 Lts.
O.E. 1-2-3-4-5-6



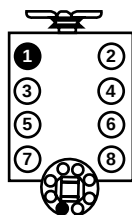
173c/DIS
1987-88



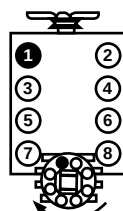
252 V-6
DEVILLE 4.1 Lts.
O.E. 1-6-5-4-3-2



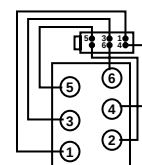
307
FLEETWOOD 5.0Lts.
O.E. 1-8-4-3-6-7-2



252-350
(Excepo Diesel)
DEVILLE 4.1 Lts.
O.E. 1-8-4-3-6-5-7-2



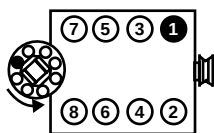
305
FLEETWOOD 5.0Lts.
O.E. 1-8-4-3-6-5-7-2



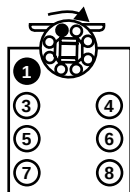
GM 3.0 Lts. CATERA
Fining order O.E. 1-2-3-4-5-6



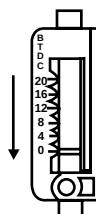
CADILLAC



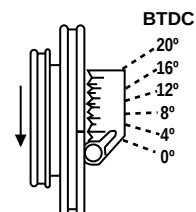
252-273-300 V-8
FWD
FLEETWOOD 4.9Lts.
O.E. 1-8-4-3-6-5-7-2



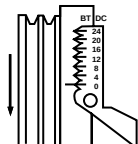
368
FLEETWOOD 6.0Lts.
O.E. 1-8-4-3-6-5-7-2



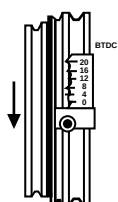
252 (V-6)



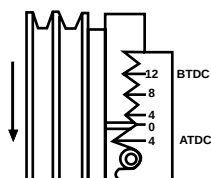
252 (V-8)
273-300



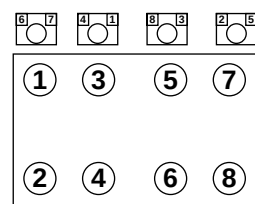
307-350-368



112-121

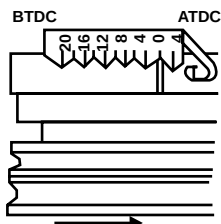


173

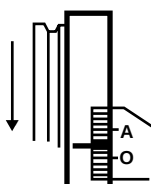


CADILLAC 8V, 4.6 Lts.
O.E. 1-8-4-3-6-5-7-2

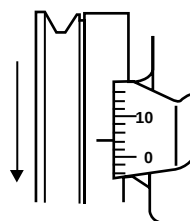
CHEVROLET



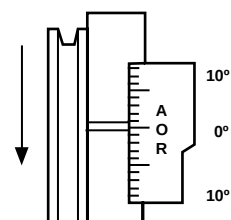
266/305
1977-91



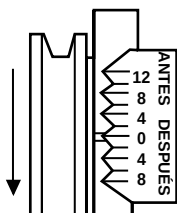
283
1965



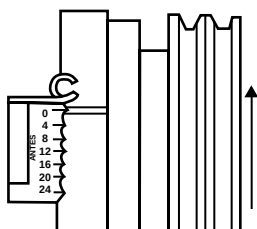
283
1966



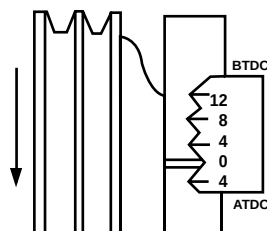
V-8
1967-70



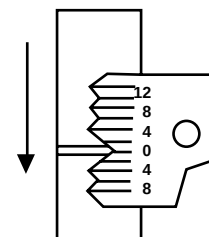
262-305
1975-76



301



305
1967 - 1977

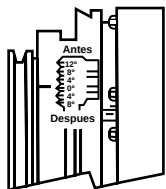


307
1971-73

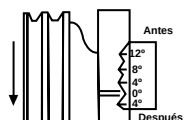
ORDENES DE ENCENDIDO Y MARCAS DE TIEMPO



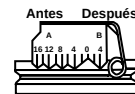
CHEVROLET



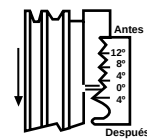
6 Cil. en línea
230, 250, 292, p.c.



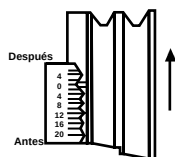
Motor V-8 350 p.c.
1971-78



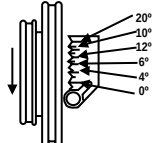
Marcas de tiempo en motores
CHEVROLET V-6173 P.C.D.



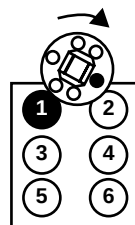
Motor V-6
2.8 Lts., 3.1 Lts.



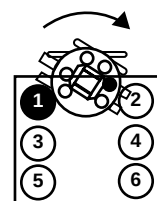
Motor V-8 350 p.c.
1979-88



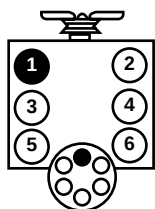
Motor V-8 4.9 Lts.



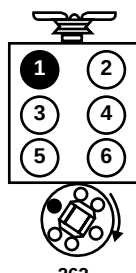
231
1982-87



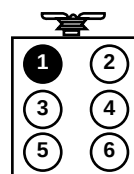
196-231
1978-80



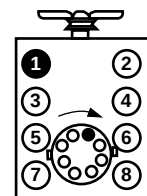
200-229



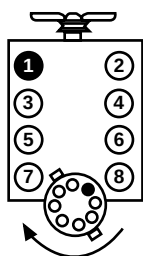
262
(Gasolina)



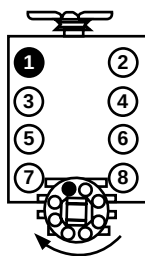
262
(Diesel)



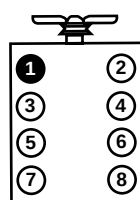
1970-74
Excepto
Corvette



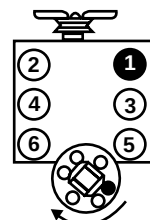
1969-74
Corvette



1975-91
1-8-4-3-6-5-7-2



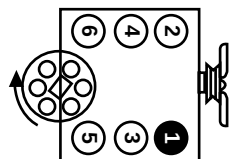
350
Diesel



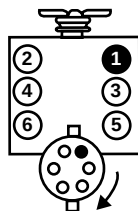
173RWD



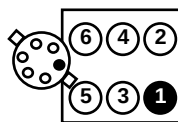
CHEVROLET



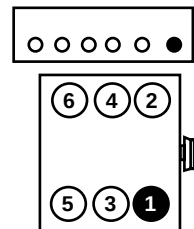
173 FWD



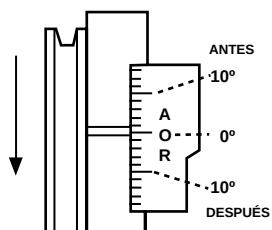
3.1/192 Camaro



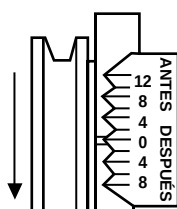
3.1/192
Lumina APV



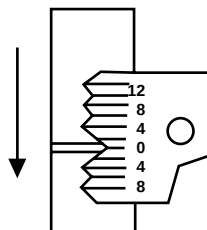
173 c/DIS 1987-89
3.1/192 c/DIS
3.4/204 c/DIS



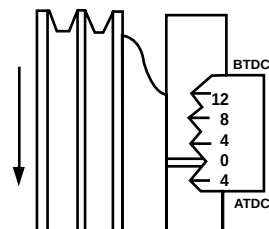
1967-70



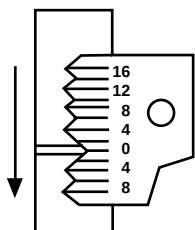
1971-72
Exc. Z-28/LT-1



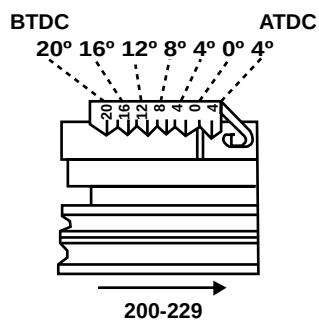
1973-76
Exc. Z-28/LT-1/L-82



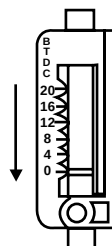
1976-82
360 (Códigos L)
1979-88
350 (Códigos 6 y 8)
1989-91
350 (Códigos 7 y 8)



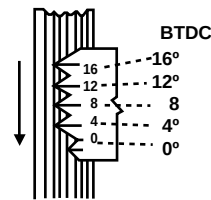
1973-76
Z-28/L T - 1/L-82
1977
350 (Código X)
1978-79
350 (Código 4)



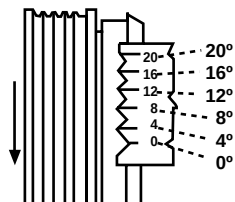
200-229



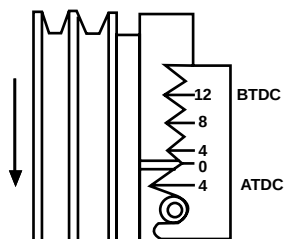
196 - 231 - 262



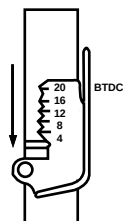
3.1/192
(Código D)
Lumina APV



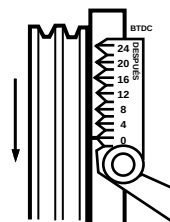
3.1/192
(Código T)
Camaro



173
1980-81
1985-86(Fuel Inj.)



173
1982-89
Camaro



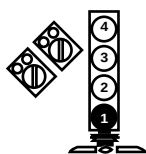
307
(1986-90)

ORDENES DE ENCENDIDO Y MARCAS DE TIEMPO



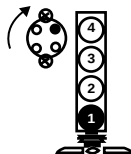
CHEVROLET

FRENTE DEL AUTO

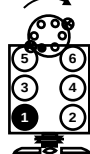


ORDEN DE ENCENDIDO 4 CIL.:
1 3 4 2

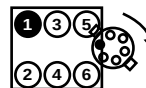
2.2L
1994-97



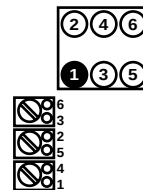
2.5L (151)
1987-93



2.8L (173)
1987-93



3.1L
1990-95

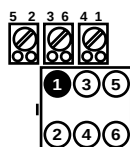


3.8L código L
1992-95

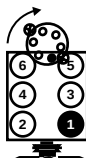
2.8L, 3.1L, 3.4L
ORDEN DE ENCENDIDO V6:
1 2 3 4 5 6

4.3L (262), 3.8L
ORDEN DE ENCENDIDO V6:
1 6 5 4 3 2

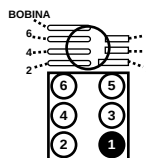
ORDEN DE ENCENDIDO V8:
GASOLINA
1 8 4 3 6 5 7 2



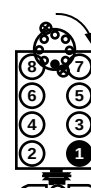
3.4L código E
1996-97



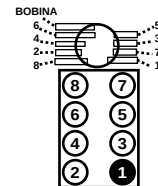
4.3L (262) FI código W, Z
1987-95, 1996 algunos



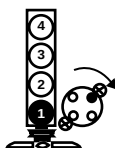
4.3L algunos
1996
4.3L código W.X
1997



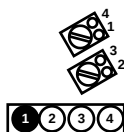
Todos los TBI
de gasolina
1987-95



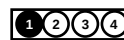
Todos los MFI
de gasolina
1996-97



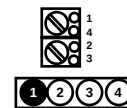
1.6L(98)
1987



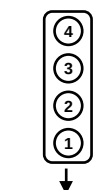
2.0L (122) código 1.
1987-89
2.2L código G
1990-91
2.2L código 4
1992-96



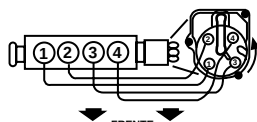
2.3L código A
1990-94
2.3L código D.
1995
2.4L código T
1996



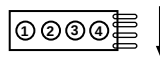
2.5L (151)
1987-92



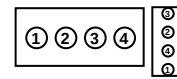
PICK UP S-10
4L, 134 p.c. 2.2 Lts.



GEO 1.6 Lts.
O.E. 1-3-4-2



CHEVROLET MERIVA
1.8 Lts. SOHC
Orden de encendido: 1-3-4-2

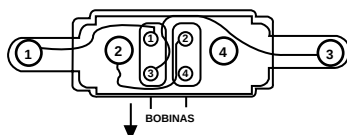


FIAT PALIO Y SEDÁN
4LT. 1.6 Lts. 16 Válv.
O.E. 1-3-4-2

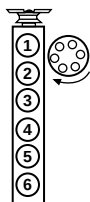


CHEVROLET

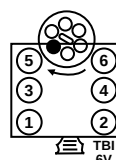
FRENTE DEL AUTO



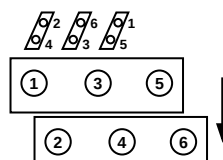
PONTIAC SUNFIRE 4L. 146 p.c. 2.4 Lts.
16 Válv. 2 Bobinas integradas
O.E. 1-3-4-2



O.E. 1-5-3-6-2-4
Motor 6L



BLAZER
O.E. 1-2-3-4-5-6
3.1 Lts.



CHEVROLET MALIBU
V6 3.1 Lts. 6VT

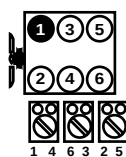
ORDEN DE ENCENDIDO 6 CIL.:

2.8L, 3.1L, 3.4L

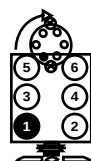
1 2 3 4 5 6

Todos los demás

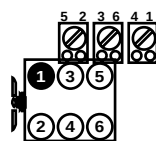
1 6 5 4 3 2



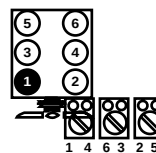
2.8L (173). exc.
Camaro,
1987-89
3.1L código T.W
1990-94



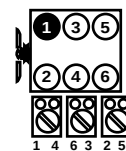
2.8L (173) Camaro,
1987-89
3.1L código T (RWD)
1990-92



3.1L código M
1994-96



3.4L código S
1993-95



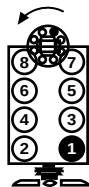
3.4L código X
1991-95

ORDEN DE ENCENDIDO 8 CIL.: 1 8 4 3 6 5 7 2

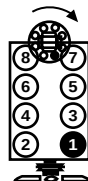
Todos, excepto Corvette código G 1997

Corvette código G 1997

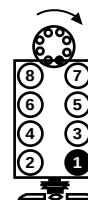
ORDEN DE ENCENDIDO: 1 8 7 2 6 5 4 3



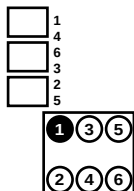
5.0L (307)
1987-90



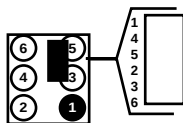
5.7L (350) Corvette
código 8
1987-91



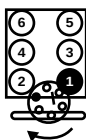
8 cil., exc.: 5.0L (307),
5.7L (350) Corvette
código 8.J.P
1987-93



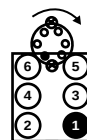
3.4L código X
1996



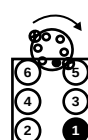
3.8L código K
Camaro
1995-96



3.8L (231)
1987



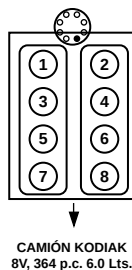
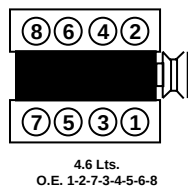
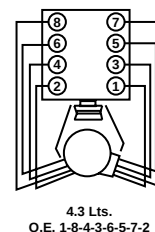
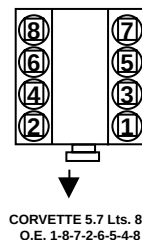
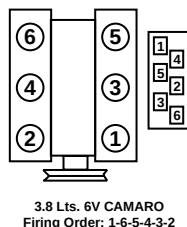
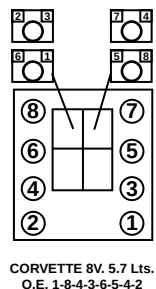
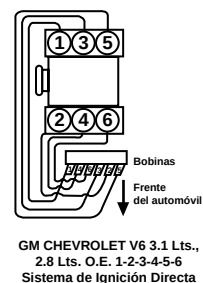
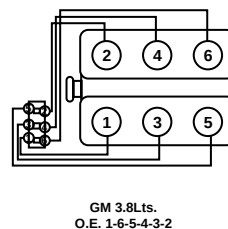
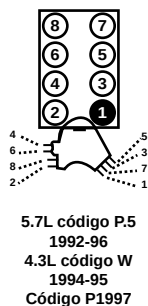
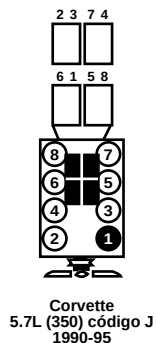
4.3L (262)
1987



4.3L (262)
1988-93

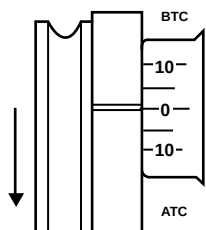
CHEVROLET

FRENTE DEL AUTO

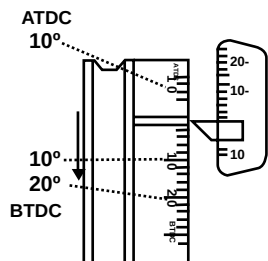




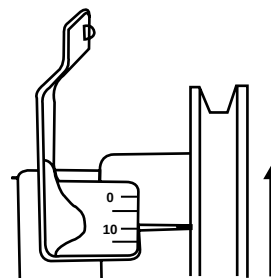
CHEVROLET



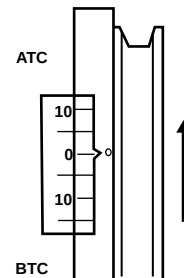
360
1971-77



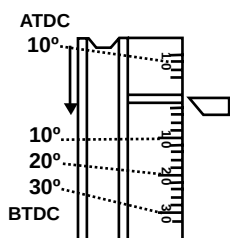
360
1978-88



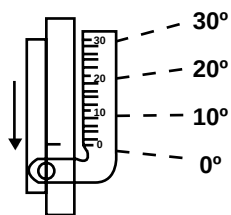
361
1965



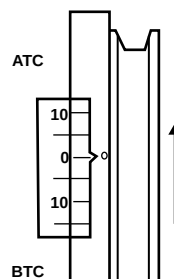
361
1969



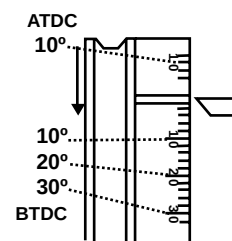
360
1978-80



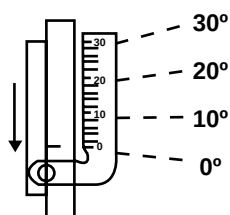
360
1980-88



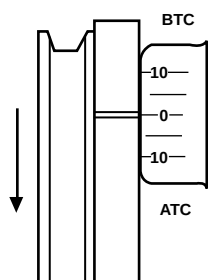
340
1968



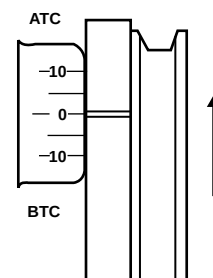
360
1989-91



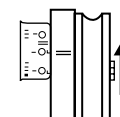
360
1989-91



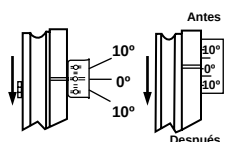
340
1971-73



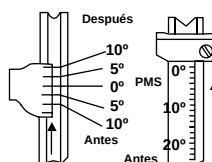
340
1969-70



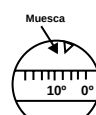
1969-70
Motores 273, 318 y 340
V-8



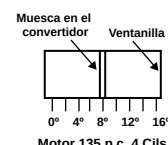
Motor V-8 318, 360 p.c.
1971-77 y 1978-88



Motor 6 Cils. 225 p.c.
1967-1988

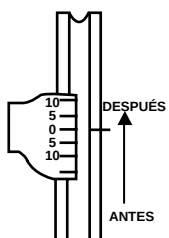


Transmisión manual
Marcas sobre el volante

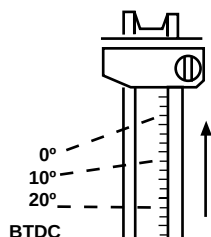


Transmisión automática
Marcas sobre la campana
Motor 2.2 y 2.5 Lts.

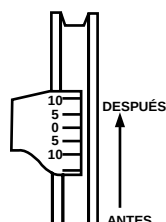
CHEVROLET



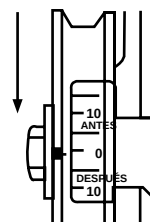
225
1967-78



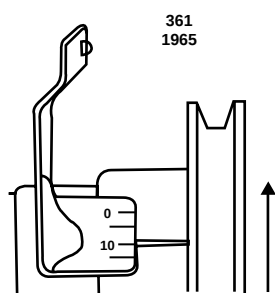
2
1978-83



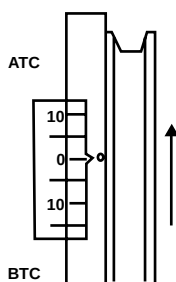
170-198
1967-74



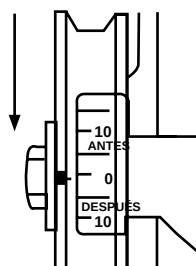
170-198
1965-66



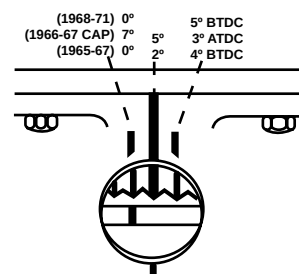
273
1965



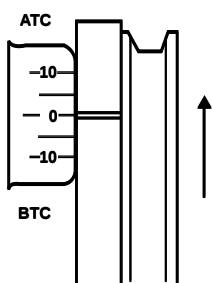
273
1966-68



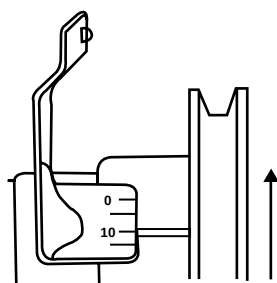
225
1965-66



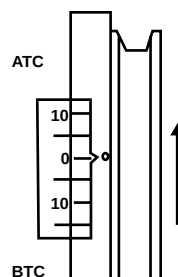
170-198
1965-71
P-Series Truck



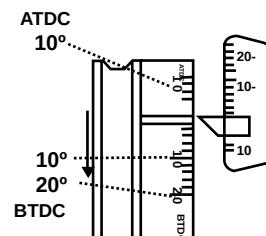
273
1969-70



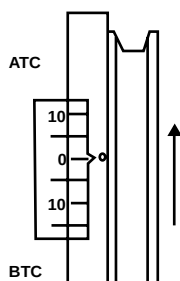
318
1965



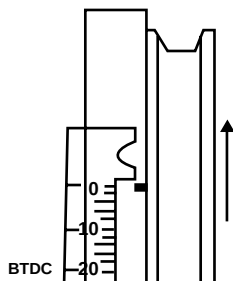
318
1966-63



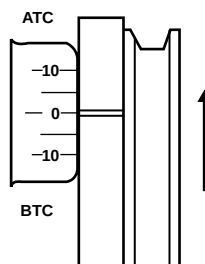
318
1978-80



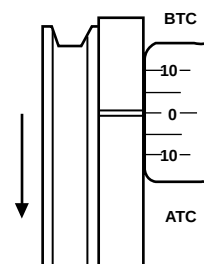
426 - 440
1966 - 76



440
1978



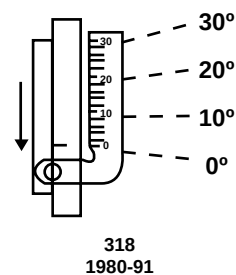
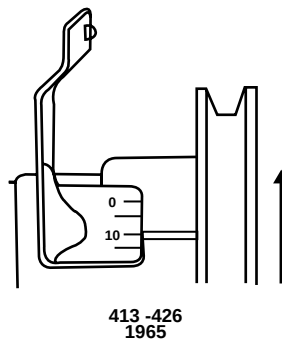
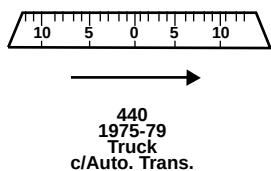
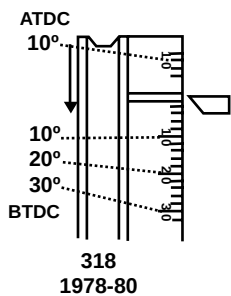
318
1969-70



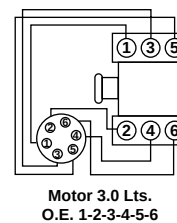
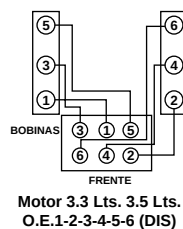
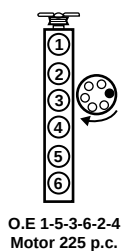
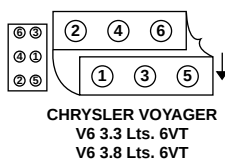
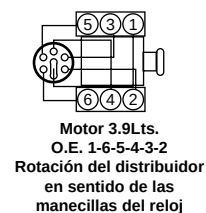
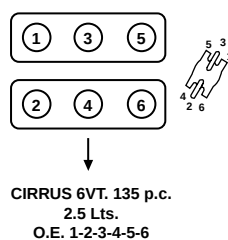
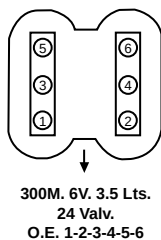
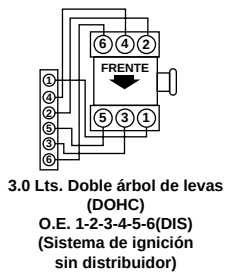
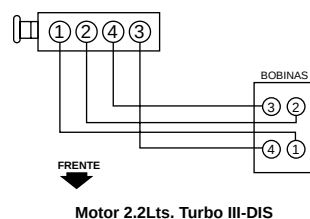
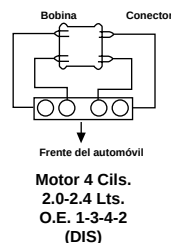
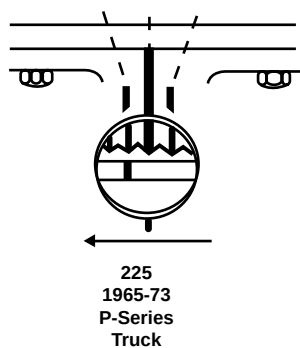
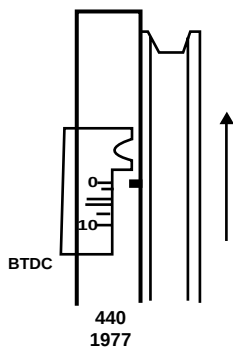
318
1971-77



CHRYSLER



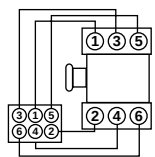
(1973) 0° 2½° 5° BTDC
(1967-71) 0° 5° BTDC
(1966-67 CAP) 7° 5° 3° ATDC
(1965-67) 0° 2° 4° BTDC



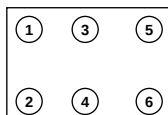
ORDENES DE ENCENDIDO Y MARCAS DE TIEMPO



CHRYSLER



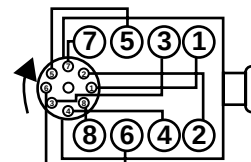
Motor 3.3 Lts. y 3.8 Lts.
O.E. 1-2-3-4-5-6
Sistemas de encendido
sin distribuidor (DIS)



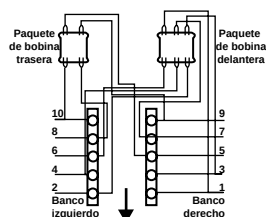
Sebring 6VT. 2.5 Lts.
O.E. 1-2-3-4-5-6



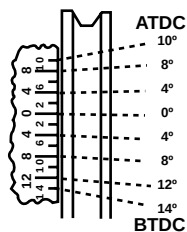
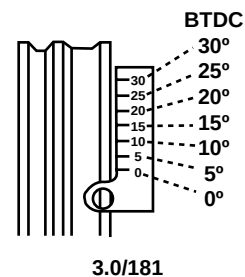
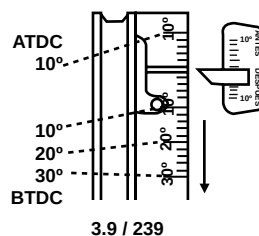
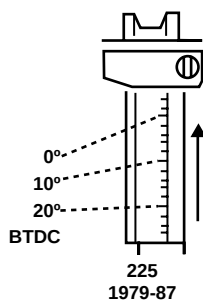
O.E. 1-8-4-3-6-5-7-2
Motores V-8
318, 440, 360 p.c.



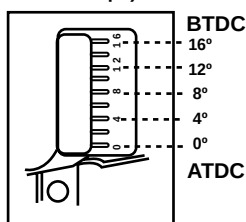
Motor 5.2 Lts. y 5.9 Lts.
O.E. 1-8-4-3-6-5-7-2
Rotación del distribuidor:
en sentido de las manecillas
del reloj



Frente del automóvil
Motor 8.0 Lts. 10V
O.E. 1-10-9-4-3-5-8-7-2
Sistema de encendido
sin distribuidor

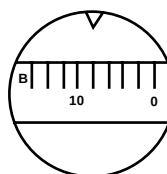


(Marcas de
Tiempo)

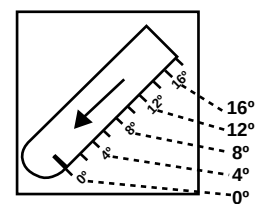


105 c/A.T.

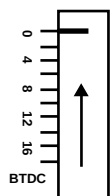
Marcas de Tiempo
en el volante



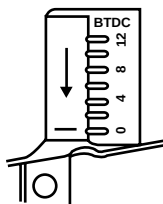
105 c/M.T.
(1978 - 1982)



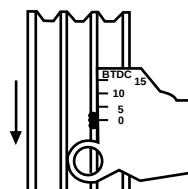
2.2/135
Dakota (RWD Truck)



135 c/A.T.
152 c/A.T.



152 c/M.T.
135c/M.T.
105c/M.T. (1982-1983)

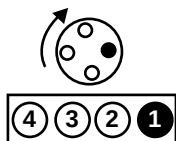


156

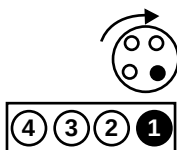


CHRYSLER

FRENTE DEL AUTO

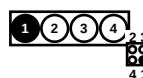


2.2/135
2.5/152

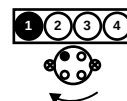


2.6/156

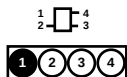
ORDEN DE ENCENDIDO DE 4 CIL.: 1 3 4 2



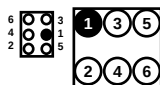
2.2L 16V DOHC Turbo
1989-93



2.2L (135), exc.
16V DOHC.
2.5L(153), exc. código H

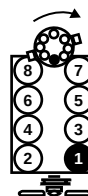


2.0L, 2.4L
1995-97



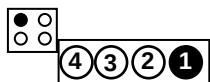
Frente del automóvil

3.3L, 3.8L
Exc. 3.3L código T

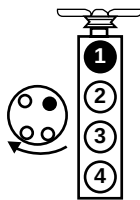


Frente del automóvil

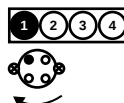
5.2L (318)
1987-89



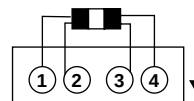
2.2/135 DOHC



2.2/135
Dakota
(RWD Truck)

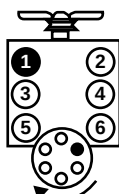


2.6L (156)
1987

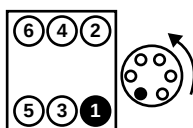


CHRYSLER NEON SRT-4
2.4Lts. 4Lts. Turbo

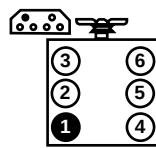
3.0/181, 3.3/201 y 3.8/230 1-2-3-4-5-6
3.0/181 Mónaco 1-6-3-5-2-4
3.9/239 1-6-5-4-3-2



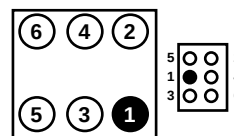
3.9/239



3.0/181



1990-91
Monaco
3.0/181 (Código "U")
Distributorless Ignition

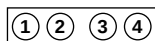


3.3/201 y 3.8/230
Distributorless Ignition

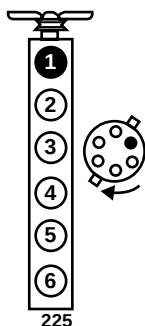
ORDENES DE ENCENDIDO Y MARCAS DE TIEMPO



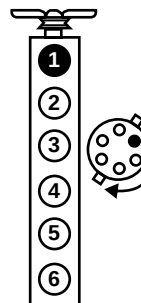
CHRYSLER



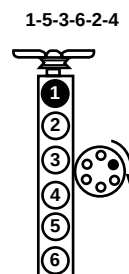
Frente del automóvil
Motor 135 p.c.
2.2 Lts. 2.5 Lts.
O.E. 1-3-4-2



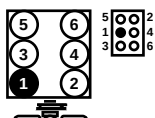
225
1-5-3-6-2-4



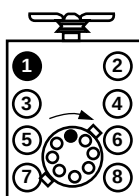
170-198
1-5-3-6-2-4



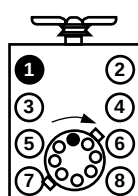
3.7/225
1-5-3-6-2-4



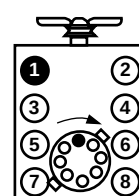
3.3L código T
1993-97



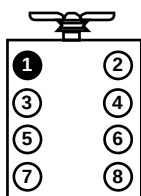
273
1-8-4-3-6-5-7-2



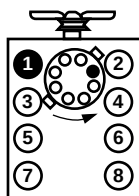
318
1-8-4-3-6-5-7-2



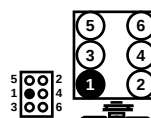
340-360
1-8-4-3-6-5-7-2



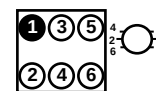
360
Diesel



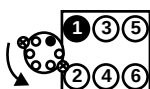
Todas
c/Distribuidor
Chrysler



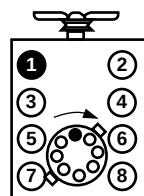
3.5L
1993-97



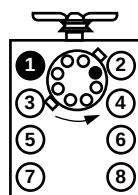
2.5L código H



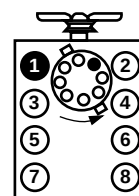
3.0L (182)
1987-97



360
1-8-4-3-6-5-7-2



361



Todas
c/Distribuidor
Prestolite
1-8-4-3-6-5-7-2



DODGE

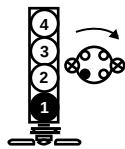
ORDEN DE ENCENDIDO: 4 CIL. 1 3 4 2

V6 CIL. 1 6 5 4 3 2

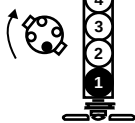
6 CIL. 1 5 3 6 2 4

8 CIL. 1 8 4 3 6 5 7 2

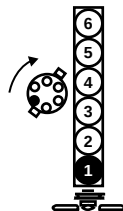
10 CIL. 1 10 9 4 3 6 5 8 7 2



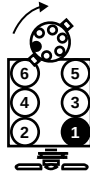
2.2L (135)
1987-88
2.5L (152)
1989-95



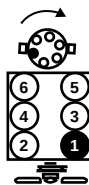
2.5L (151)
1996-97



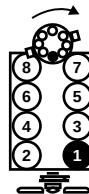
3.7L (225)



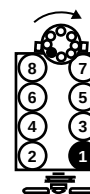
3.9L (238)
1987-96



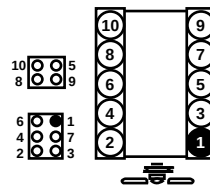
3.9 (238)
1997



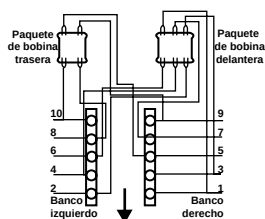
5.2L (318),
5.9L (360)
1987-92



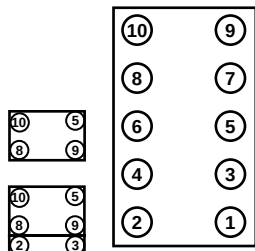
5.2L (318)
5.9L (360)
1993-97



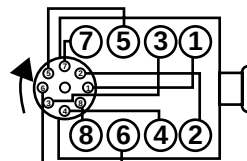
8.0L (488)
1994-97



Frente del automóvil
Motor 8.0 Lts. 10V
O.E. 1-10-9-4-3-6-5-8-7-2
Sistema de encendido
sin distribuidor



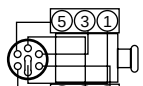
RAM RUNNER 10V, 8.0 Lts.
O.E. 1-10-9-4-3-6-5-8-7-2



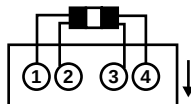
Motor 5.2 Lts. y 5.9 Lts.
O.E. 1-8-4-3-6-5-7-2
Rotación del distribuidor:
en sentido de las manecillas
del reloj



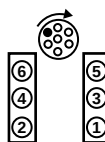
O.E. 1-8-4-3-6-5-7-2
Motores V-8
318, 440, 360 p.c.



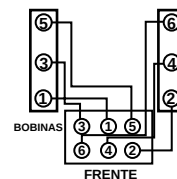
Motor 3.9Lts.
O.E. 1-6-5-4-3-2
Rotación del distribuidor
en sentido de las
manecillas del reloj



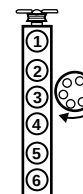
NEON SRT -4
2.4 Lts. 4 Lts. Turbo



Frente del automóvil
O.E. 1-6-5-4-3-2
RAM 1500 6V. 3.9 Lts.



Motor 3.3 Lts. 3.5 Lts.
O.E. 1-2-3-4-5-6 (DIS)



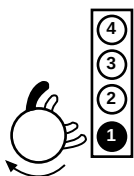
O.E. 1-5-3-6-2-4
Motor 225 p.c.

ORDENES DE ENCENDIDO Y MARCAS DE TIEMPO

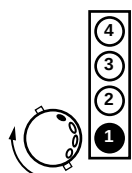


FIAT

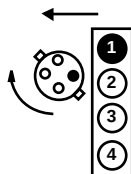
FRENTE DEL AUTO



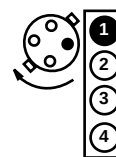
850
Sproder/Racer
903cc



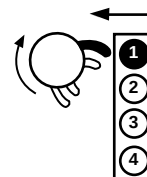
600D



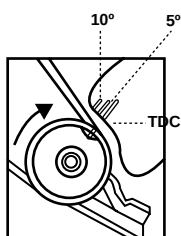
X1/9
1971-73
128 Series



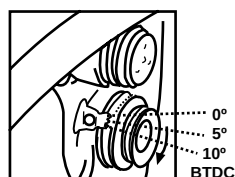
1974-78
1290cc
1979-82
1498cc



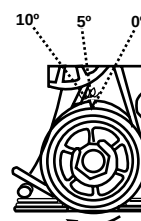
1974-79
128 Series
1290cc



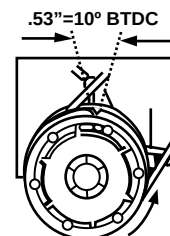
1971-82
128 Series
X 1/9



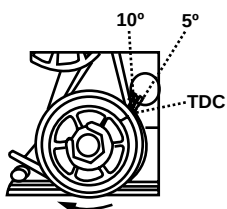
1979-82
124/131 Series
1995cc



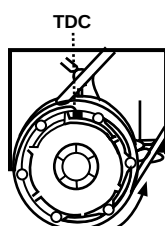
1967
124 Series



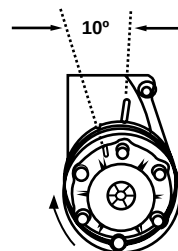
1967-72
850 Series
817/843cc



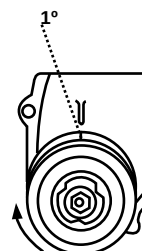
1968-78
124/131 Series
Exc. 1968-71
1438cc



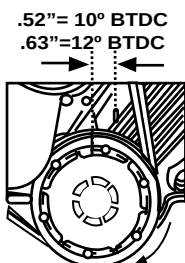
1970-73
850 Series
903cc



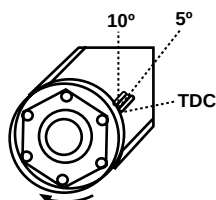
600D



1100R



1500cc



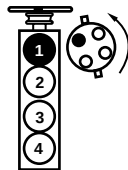
1968-71
124 Series
1438cc



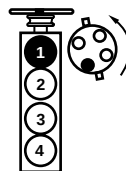
FORD

4 Cilindros
Excepto 1600cc
1-3-4-2
1600cc
1-2-4-3
V-6
1-4-2-5-3-6

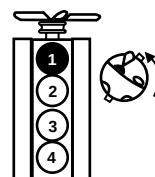
4 cilindros 1-4-3-2
6 cilindros 1-4-3-2-5-6



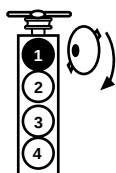
1000cc
1600cc
1965-71



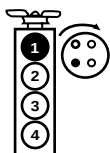
1600cc
1972



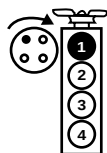
Lotus
1558cc



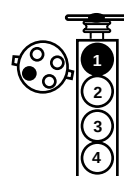
Courier
1796cc



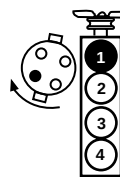
Courier
2000cc



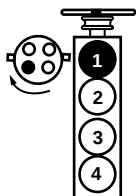
Courier
2300cc



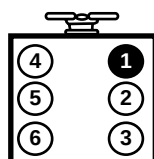
2000cc



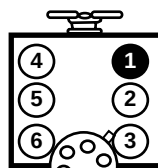
Capri
2300cc



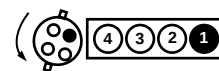
2.3L Turbo
Merkur



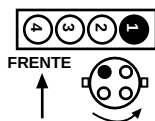
2.9L Scorpio



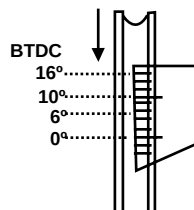
V-6
2600-2800cc



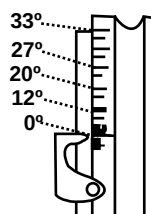
1.3L Festiva
1.6L Tracer/Capri
1.8L, 1.9L Tracer



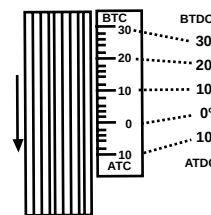
1600cc
Fiesta



1.3L Festiva
1.6L Tracer



2.9L Scorpio

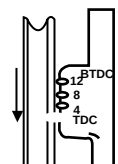


2.3L Turbo
Merkur

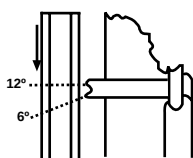
ORDENES DE ENCENDIDO Y MARCAS DE TIEMPO



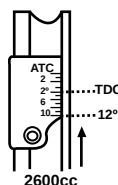
FORD



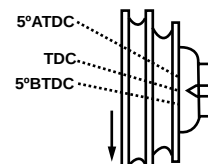
1970-1971
1600cc
1978-80 Fiesta



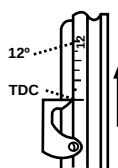
Late 1971
1600cc



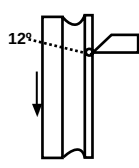
2600cc



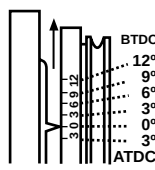
1796cc
1977-78
2000cc



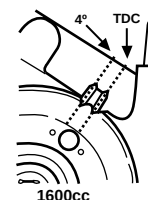
2800cc



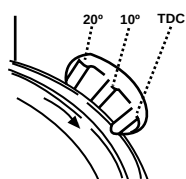
1972 1600cc



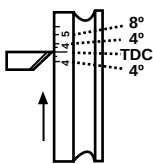
1971 2000cc



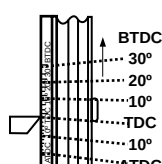
1600cc
1968-69



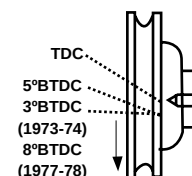
Lotus



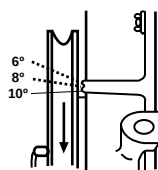
1972-74, 79-81
2000cc



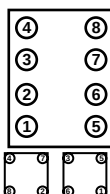
2300cc



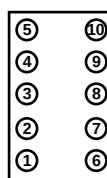
1796cc
1973-78



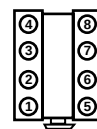
1600cc
1965-67



EXPLORER 8V, 5.0 Lts.
O.E. 1-3-7-2-6-5-4-8



F-450, F-550
MOTOR 10V, 6.8 Lts.
Bobina por bujía

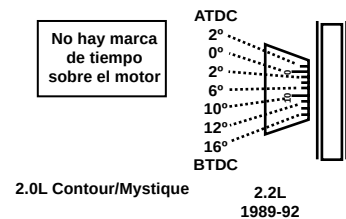
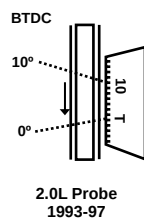
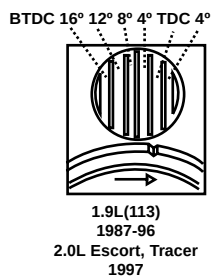
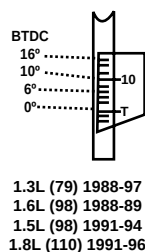
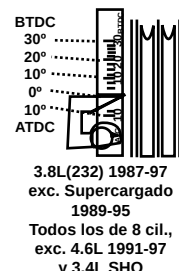
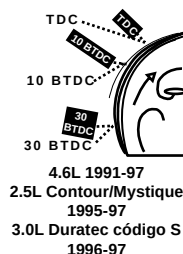
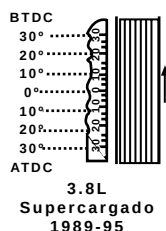
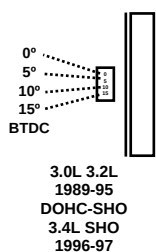
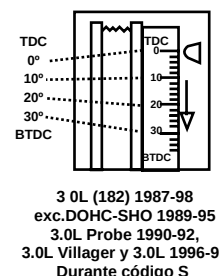
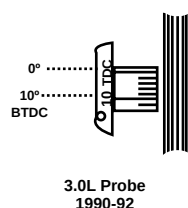
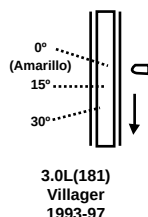
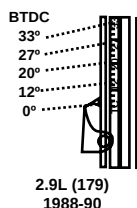
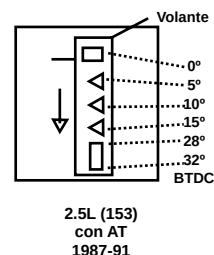
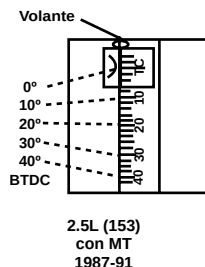
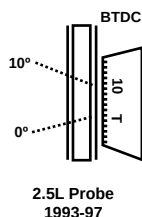
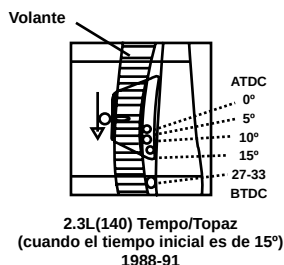


Frente
4.6 Lts. 8V MUSTANG
O.E. 1-3-7-2-6-5-4-8



FORD

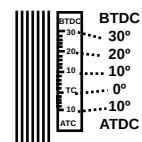
MARCAS DE TIEMPO



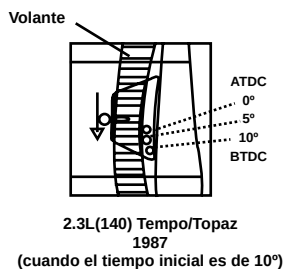
ORDENES DE ENCENDIDO Y MARCAS DE TIEMPO



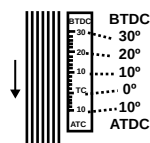
FORD



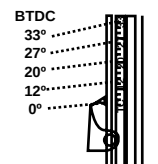
2.3L(140),
exc. Tempo/Topaz
1987-91



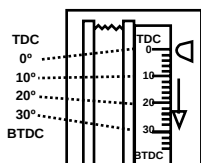
2.3L(140) Tempo/Topaz
1987
(cuando el tiempo inicial es de 10°)



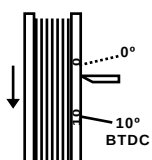
2.0L (122)
2.3L (140)



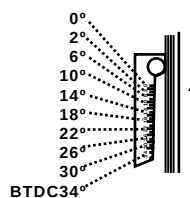
2.9L (179)



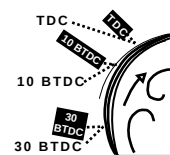
3.0L (182)



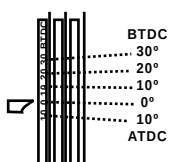
4.0L (241)



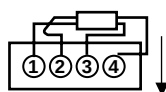
4.9L (300)
1987-96



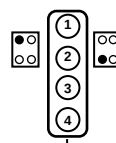
4.6L (281)
5.4L (330)
6.8L (415)
1997



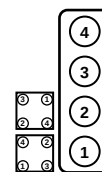
Todos los demás de 8 cil.



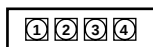
FORD KA, FIESTA
1.6Lts. 4Lts.
Orden de Encendido 1-3-4-2



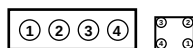
RANGER
4L, 140 p.c. 2.3Lts.
O.E. 1-3-4-2



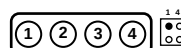
RANGER 4L, 2.5 Lts.
OE, 1-3-4-2
Dos bujías por cilindro



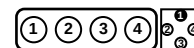
ECOSPORT 4LT. 2.0 Lts.
O.E. 1-3-4-2
Bobina por bujía



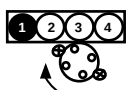
ESCORT 4L. 1.9 Y 2.0 Lts.
O.E. 1-3-4-2



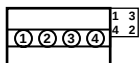
COURIER, FIESTA, IKON
4L 1.6 Lts O.E. 1-3-4-2



FOCUS 2.0 Lts.
O.E. 1-3-4-2



Tempo/Topaz
2.5(153)
2.3L(140)
1987-91

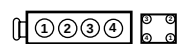


O.E. 1-3-4-2
-Zx2, 2.0 Lts.



FORD

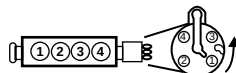
FRENTE DEL AUTO



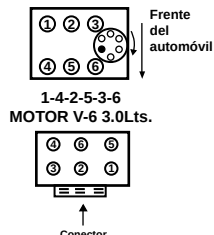
Frente
MOTOR 1.9 Lts. 1991-1995
O.E. 1-3-4-2



Frente del automóvil
O.E. 1-3-4-2
TOPAZ 2.3 Lts.

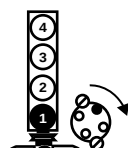


Frente
MOTOR 1.9 Lts.
1990

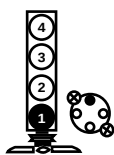


1-4-2-5-3-6
MOTOR V-6 3.0Lts.

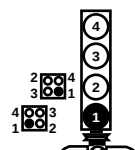
ORDEN DE ENCENDIDO DE 4 CIL.: 1 3 4 2



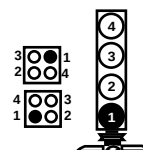
2.3L(140)
Turbo
1987-89



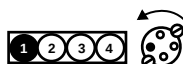
2.3L(140), exc.
Tempo, Topaz
y Turbo
1987-90



2.3L Mustang
1991-92



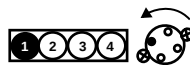
2.3L Mustang
1993



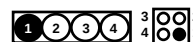
1.3L Festiva 1988-93
1.6L Tracer 1988-89
1.3L Aspire 1994-97



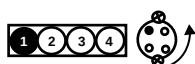
1.6L Capri
1991-94



1.8L
1991-96



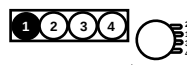
1.9L
1991-96
2.0L Escort, Tracer
1997



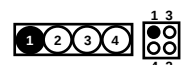
1.9L (113)
1987-90



2.2L exc. Turbo
1989-92

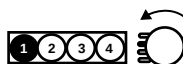


2.0 L Probe
1993-97

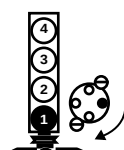


2.0L Contour, Mystique
1995-97

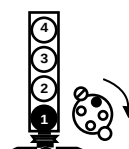
ORDEN DE ENCENDIDO DE 4 CIL.: 1 3 4 2



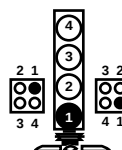
2.2L Turbo
1989-92



Aerostar
2.3L (140)
1987-88



Ranger/Bronco II
2.0L (122),
2.3L (140)
1987-88



2.3L (140)
1989-92

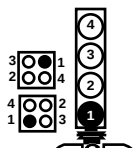
ORDENES DE ENCENDIDO Y MARCAS DE TIEMPO



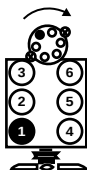
FORD

FRENTE DEL AUTO

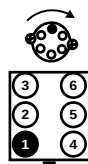
ORDEN DE ENCENDIDO DE 4 CIL.: 1 3 4 2



Ranger
2.3L(140)
1993-97

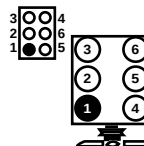


2.9L(179)

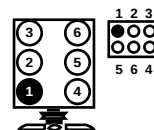


3.0L(182)
1987-94

SECUENCIA DE ENCENDIDO 6CIL.:
1 4 2 5 3 6

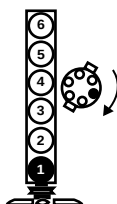


4.0L(241), exc. SOHC
3.0L(182)
1995-97
4.2L(256)
1997



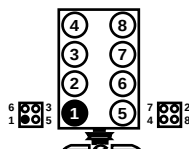
4.0L(241) SOHC
Explorer
1997

ORDEN DE ENCENDIDO 6 CIL.:
1 5 3 6 2 4

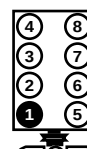


4.9L (300)
1987-96

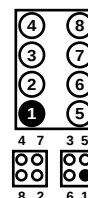
ORDEN DE ENCENDIDO 8 CILINDROS 4.6L 5.0L (Código P), 5.4L 5.8L:
1 3 7 2 6 5 4 8



4.6L (291)
1997

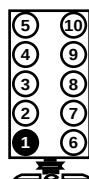


5.4L (330)
(bobina en bujía)
1997



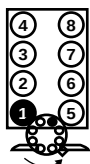
Explorer 5.0L (302),
Mountaineer
1996-97

ORDEN DE ENCENDIDO 10 CIL.:
1 6 5 10 2 7 3 8 4 9



6.8L (415)
V-10
(bobina en bujía)
1997

Todos los demás de 8 cil.
1 5 4 2 6 3 7 8

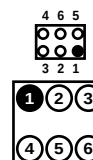


Todos los demás de
8 cil.

ORDEN DE ENCENDIDO DE 6 CIL.:
PROBE 2.5L, VILLAGER 3.0L. 1 2 3 4 5 6. LOS DEMÁS 1 4 2 5 3 6

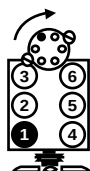


2.5L Probe
1993-97

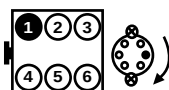


2.5L 1995-97, exc. Probe
3.0L Duratec Código S
1996-97

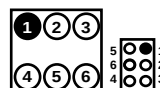
ORDEN DE ENCENDIDO DE 6 CIL.: PROBE 2.5L, VILLAGER 3.0L. 1 2 3 4 5 6. LOS DEMÁS 1 4 2 5 3 6



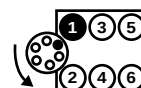
2.9L(179)
1988-90



3.0L. exc. DOHC-SHO,
Windstar y Villager
1987-95



3.0L, 3.2L DOHC-SHO
1989-95
3.0L Taurus, Sable, exc. código S
1996-97
3.0L Windstar
1995-9

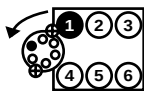


3.0L(181) Villager
1993-97

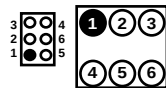


FORD

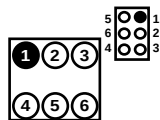
FRENTE DEL AUTO



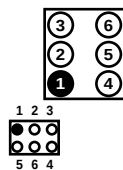
3.8L (232)
FWD. exc. Windstar
1988-95



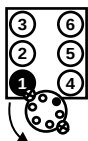
3.8L (232)
Windstar
1995



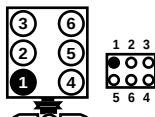
3.8L (232)
Windstar
1996-97



3.8L (232)
RWD
1996-97



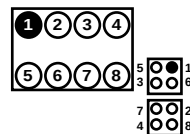
3.8L (232) RWD.
exc. Supercargado
1987-95



3.8L Supercargado
1989-95



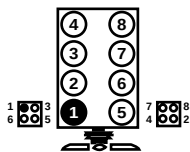
3.4L SHO
(Bobina en bujía)
1996-97



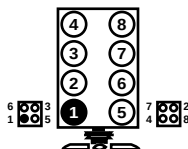
4.6L Continental
1995-97

ORDEN DE ENCENDIDO 8 CIL., 4.6L, 5.0L (302) HO: 5 8L (351) 1 3 7 2 6 5 4 8

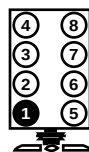
ORDEN DE ENCENDIDO 8 CIL., 4.6L, 5.0L (302) HO: 5 8L (351) 1 3 7 2 6 5 4 8



4.6L 8 cil.
1991-93

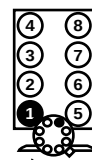


4.6L exc. Continental
1994-97 y
Mark VIII
1997

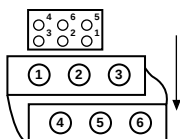


4.6 L Mark VIII
(bobina en bujía)
1997

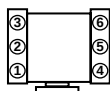
Todos los demás de 8 cil
1 5 4 2 6 7 8



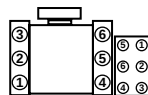
Todos los demás de 8 cil.



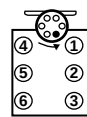
FORD MONDEO
2.5Lts. 6 VT
Orden de encendido
1-2-3-4-5-6



MOTOR 3.8Lts., 3.0Lts.
1.4.2.5.3.6



FORD 4.0Lts., 95-97
O.E. 1-4-2-5-3-6 (DIS)

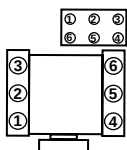


O.E. 1-4-2-5-3-6
3.8 Lts. V-6

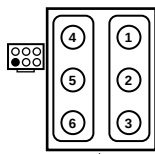
ORDENES DE ENCENDIDO Y MARCAS DE TIEMPO



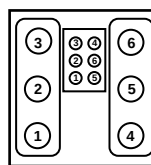
FORD



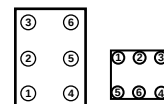
FORD 4.0Lts., 98-99
O.E. 1-4-2-5-3-6 (DIS)



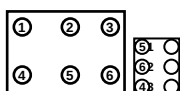
THUNDERBIRD, XR7,
COUGAR S. CARGADO
232p.c. 3.8 Lts
O.E. 1-4-2-5-3-6



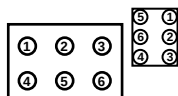
RANGER 6V, 183p.c.
3.0Lts. E.F.I.



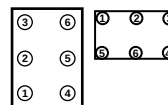
THUNDERBIRD SUP. CARGADO
6V. 3.8Lts. O.E. 1- 4 -2-5-3-6



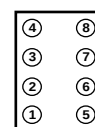
TAURUS, SABLE WINDSTAR
6VT. 3.0 Lts. O.E. 1-4-2-5-3-6



WINDSTAR 6V, 3.8Lts
O.E. 1-4-2-5-3-6



EXPLORER 6V, 4.0 Lts.
O.E. 1-4-2-5-3-6

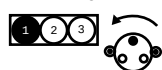


F-350 DRT. 8V, 5.4 Lts.
O.E. 1-3-7-2-6-5-4-8
Bobina por bujía

GEO

ORDEN DE ENCENDIDO DE 4 CIL.:1 3 4 2

ORDEN DE ENCENDIDO DE 3 CIL.
1 3 2



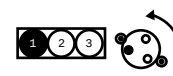
Sprint, Firefly 1.0 L
1987 - 88



Metro 1.3L código 9
1993-97
Firefly 1.3L código 9
1994-97



Nova 1.6L 2V
1987-88

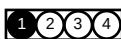


Metro, Sprint Firefly
1989-91
Metro, Firefly 1.0L código 9
1992-97

ORDEN DE ENCENDIDO DE 4 CIL.:1 3 4 2



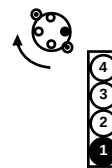
Spectrum, Sunburst
1.5L. exc. Turbo
1987-89



Nova 1.6L DOHC
1988
Prizm 1.6L código 5
1989-92



Storm, Sunfire
1.6L código 5.6;
1.8L código 8
1990-93

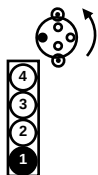


Tracker, Sunrunner
1.6L 8 válvulas
1989-95



GEO

ORDEN DE ENCENDIDO DE 4 CIL.: 1 3 4 2

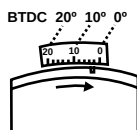


Tracker, Sunrunner
1.6L 16 válvulas
1994-97

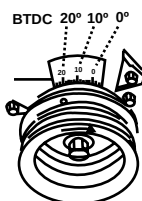


Prizm
1.6L código 6
1.5L código 8
1989-97

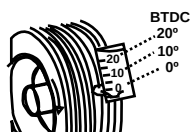
// MARCAS DE TIEMPO



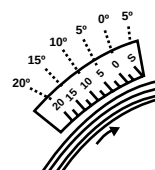
Firefly, Sprint 1.0L
1987-91
Metro, Firefly código 6
1989-97
Metro, Firefly código 9
1993-97



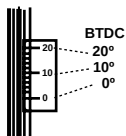
Spectrum 1.5L
1987-89



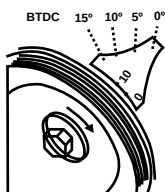
Nova 1.5L 2V
1987-88
Prizm código 6
1989-92
1990-92 Storm, Sunfire
códigos 5, 6, 8



Nova 1.5L DOHC
1988
Prizm código 5
1990-92



Tracker, Sunrunner
1989-97



Prizm 1.6L código 6
Prizm 1.8L código 8
1993-97

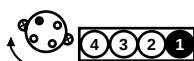
HONDA

FRENTE DEL AUTO

ORDEN DE ENCENDIDO DE 4 CIL.: 1 3 4 2



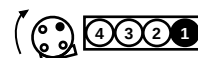
Civic, CRX
1342CC.
1488CC 3V
1987



Civic. CRX
1488CCFI
1987



Civic.
CRX. 1493CC.1950 CC
1988-91



Civic. Del Sol
1493cc. 1590cc. 1595cc.
1992 - 97
Accord. Prelude
2156cc SOHC. exc. VTEC 1994
Accord 2156cc. 1995

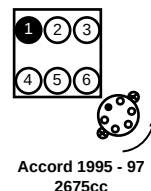
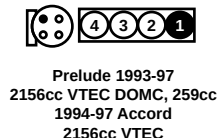
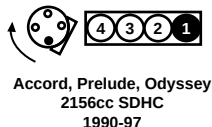
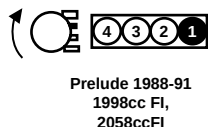
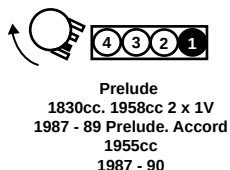
ORDENES DE ENCENDIDO Y MARCAS DE TIEMPO



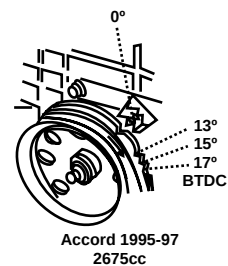
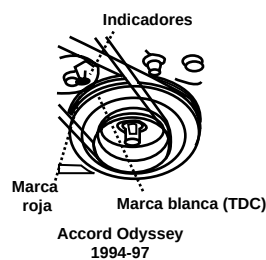
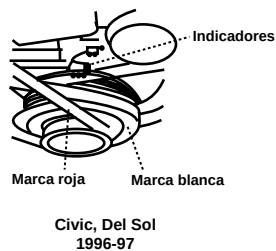
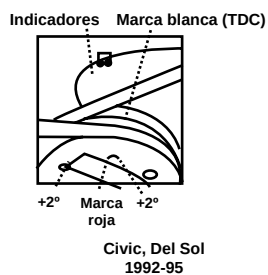
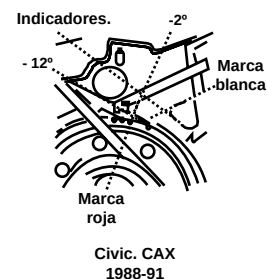
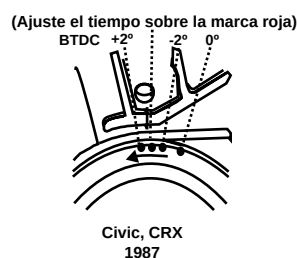
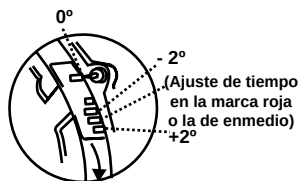
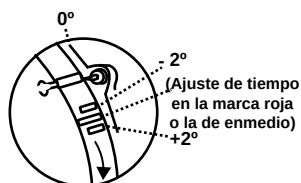
HONDA

ORDEN DE ENCENDIDO DE 4 CIL.: 1 3 4 2

ORDEN DE ENCENDIDO V6
1 4 2 5 3 6

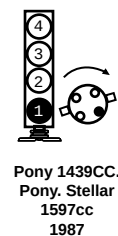
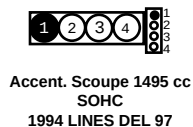
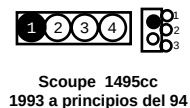
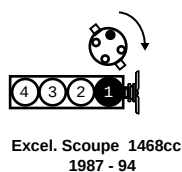


// MARCAS DE TIEMPO



HYUNDAI

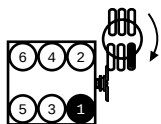
ORDEN DE ENCENDIDO DE 4 CIL 1 3 4 2



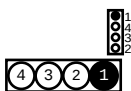


HYUNDAI

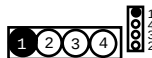
ORDEN DE ENCENDIDO V6 1 2 3 4 5 6



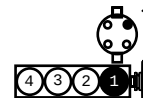
Sonata 2972cc
1989 - 97



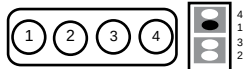
Otros
Elantra 1597cc. 1836 cc.
1994 - 95
Sonata 1997 cc.
1994 - 97



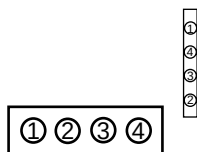
Elantra. Tiburón
1795cc. 1975
1996 - 97



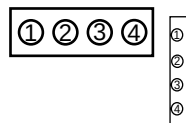
Sonata 2351cc.
1989 - 91



ATOS BY DODGE 4 LTS. 1.0 Lts.
O.E. 1-3-4-2

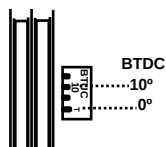


VERNA 4LT, 1.6 Lts.
O.E. 1-3-4-2

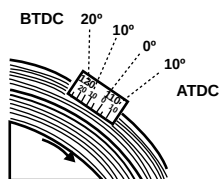


VERNAL 4LT, 1.5 Lts
O.E. 1-3-4-2

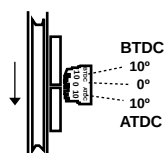
MARCAS DE TIEMPO



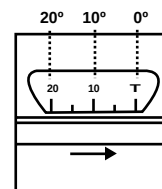
Excel. Scoupe 1468cc.
1987 - 94
Elantra 1597cc. 1795cc. 1839cc
Sonata 1997cc. 2351cc
1989-97
Tiburón 1795cc. 1975cc
1997



1495cc
1993 - 97



Pony 1439cc;
Pony, Stellar
1597 cc
1987



Sonata 2972cc
1989-97

INFINITI

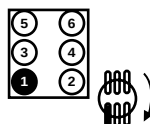
ORDEN DE ENCENDIDO DE 4 CIL.: 1 3 4 2



1998cc G20
1991-94



1998cc G20
1995-96



2960cc M30
1990-92



2960cc J30
1992-97



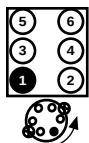
2988cc 130
1995-97

INFINITI

FRENTE DEL AUTO

ORDEN DE ENCENDIDO V6 :

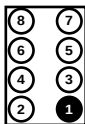
1 2 3 4 5 6



QX4 3275cc
1997

ORDEN DE ENCENDIDO V8:

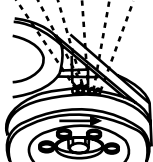
1 8 7 3 6 5 4 2



4130cc. 4494cc Q45
1990 - 97

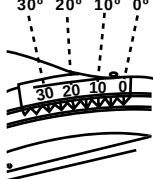
// MARCAS DE TIEMPO

ATDC 5° 0° 5° 10° 15° 20° BTDC



1998cc G20
2960cc M30
4130cc, 4494cc Q45
1990-97
QX4 3275cc 1997

BTDC 30° 20° 10° 0° ATDC



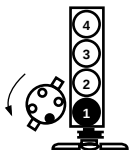
2960cc J30
1994-97



2988cc 130
1995-97

ISUZU

ORDEN DE ENCENDIDO 4 CIL.: 1 3 4 2



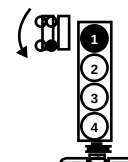
Pick up. 1949cc,
1987
Impulse 1949cc FI
1987



I-Mark, Impulse
Stylus 1471cc.
1588cc DOHC
1987-93

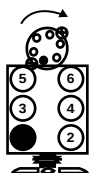


Stylus
1588cc SOHC
1990-93

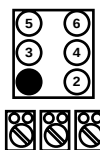


Impulse 1994 turbo,
1987-89
Amigo, Pick up, Trooper, Rodeo
2254cc, 2559cc
1987-97

ORDEN DE ENCENDIDO 6 CIL.: 1 2 3 4 5 6

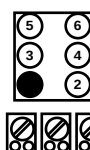


Pick up, Trooper, Rodeo
2.8L. 3.1L
1989-95



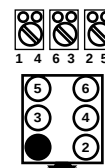
1 4 6 3 2 5

Rodeo
1993-95



5 2 3 6 4 1

Trooper SOHC
1992-95

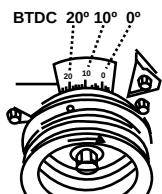


1 4 6 3 2 5

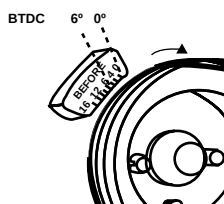
Trooper DOHC
1992-95



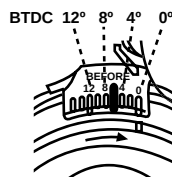
ISUZU



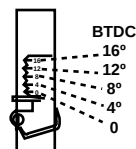
I-Mark 1471cc, 1987-89
Impulse 1994cc turbo, 1987-89
I-Mark, Impulse, Stylus 1588cc
1989-93



1949cc
1987



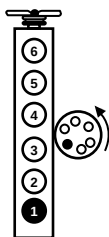
Impulse, Trooper, Amigo, Pick up
2254cc, 2559cc
1987-97



Pick up, Trooper, Rodeo
2.8L, 3.1L
1989-95

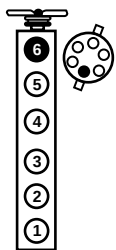
JAGUAR

6 Cilindros
1-5-3-6-2-4



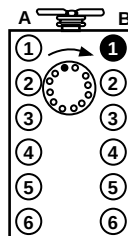
6-Cil.
19965-69

6 Cilindros
1-5-3-6-2-4



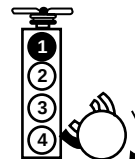
6-Cil.
1971-74

12-Cil.
1a, 6b, 5a, 2b, 3a, 4b,
6a, 1b, 2a, 5b, 4a, 3b

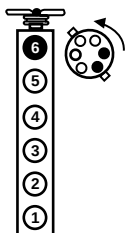


V - 12

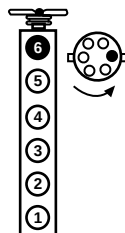
1-3-4-2



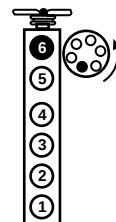
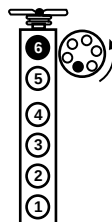
1756-2V
1996-2V



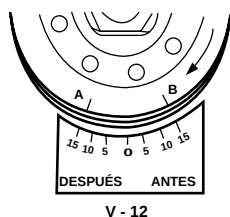
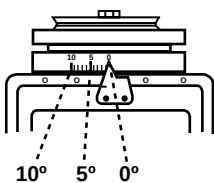
1970



1975-81



MARCAS DE TIEMPO

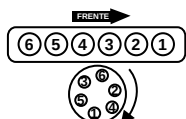


ORDENES DE ENCENDIDO Y MARCAS DE TIEMPO

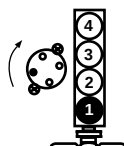


JEEP

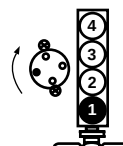
FRENTE DEL AUTO



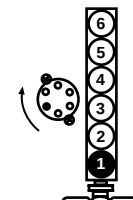
Motores 4.0 y 4.2 Lts.
O.E. 1-5-3-6-2-4



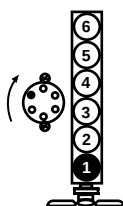
2.5L (150)
1987-90



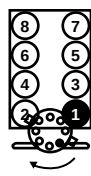
2.5L
1991-97



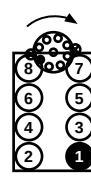
4.0L (242)
1987-97



4.2L (258)
1987-90

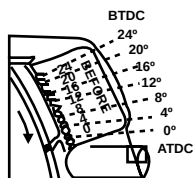


5.9L (360)
1987-91

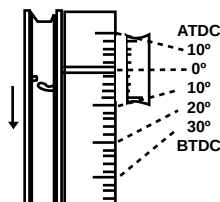


5.2L
1993-97

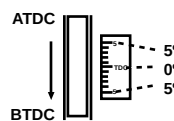
// MARCAS DE TIEMPO



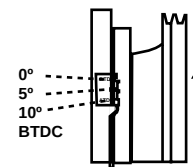
2.5L (150)
1987-97
4.0L (242) 1987-97
4.2L (258) 1987-90



5.2L
1993



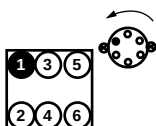
5.2L
1994-97



5.9L (360)

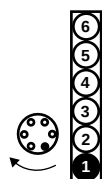
LEXUS

ORDEN DE ENCENDIDO V6: 1 2 3 4 5 6

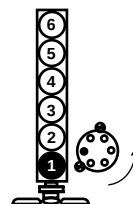


2507cc, 2958cc
ES250, ES300
1990-93

ORDEN DE ENCENDIDO 6 CIL.: 1 5 3 6 2 4

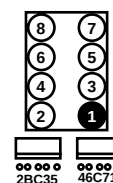


29907cc
GS300, SC300
1992-96



4477cc
LX450
1996-97

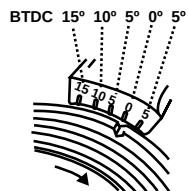
ORDEN DE ENCENDIDO V8: 1 8 4 3 6 5 7 2



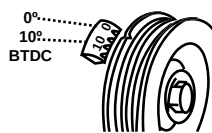
3969cc
LS400, SC400
1990-96



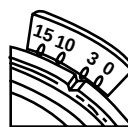
LEXUS



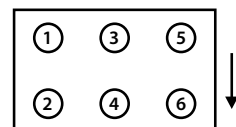
2507cc, 2958cc, 2995cc
ES250, ES300
1990-97



2997cc, 3969cc
GS300, SC300, LS400, SC400
1990-97



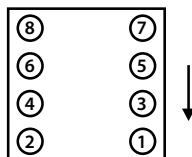
4477cc
LX450
1996-97



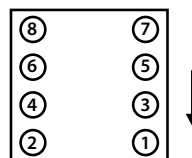
Lexus ES330
6V, 3.3 Lts DOHC
VIN 3MZ - FE
OE: 1-2-3-4-5-6



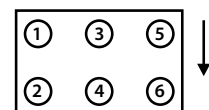
GS300, 6V, 3.0 Lts.
DOHC, VIN 2JZ - GE
OE: 1-5-3-6-2-4
IS300, 6V, 3.0 Lts
VIN 2JZ - GE



GS430, 8V, 4.3 Lts.
DOHC, VIN 3UZ - FE
OE: 1-8-4-3-6-5-7-2
LS 430 VIN 3UZ - FE
SC 430 VIN 3UZ - FE

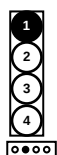


GX470, 8V, 4.7 Lts
DOHC, VIN: 2UZ - FE
OE: 1-8-4-3-6-5-7-2
LX470 8V, 4.7 2UZ-FE

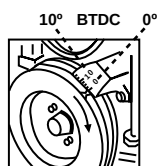


RX330, 6V, 3.3 Lts.
DOHC, 3MZ-FE
OE: 1-2-3-4-5-6

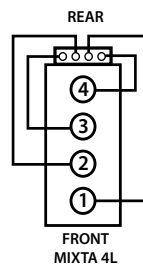
MAZDA



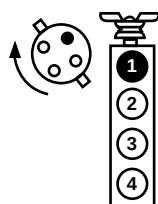
1597cc DOHC
MX-5 Miata



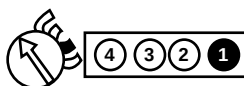
1597cc (DOHC)
MX-5 Miata
1834cc



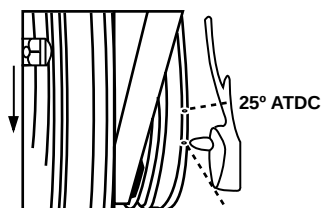
2184cc
626, MX-6



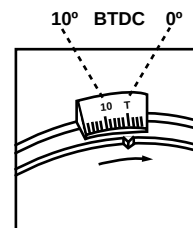
B-Series Pickup & MPV
1998cc, 2184cc
2555cc, 2606cc



2184cc Turbo
626, MX-6



1977-78
RX4



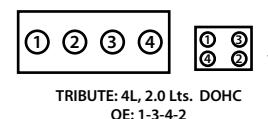
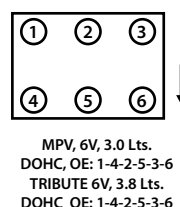
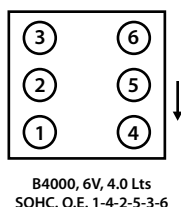
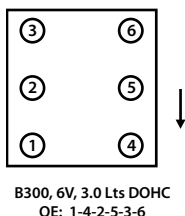
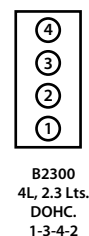
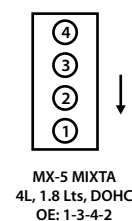
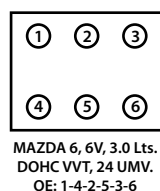
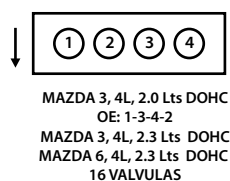
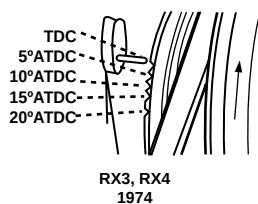
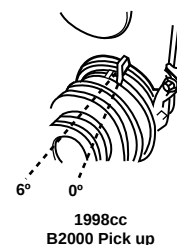
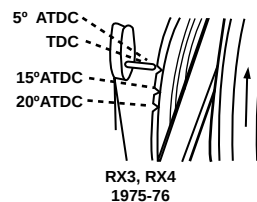
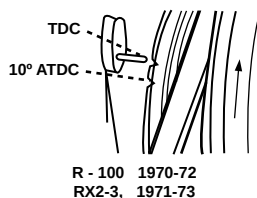
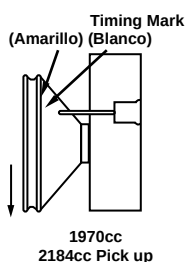
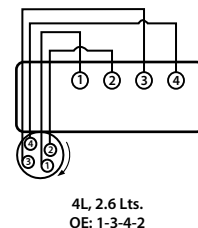
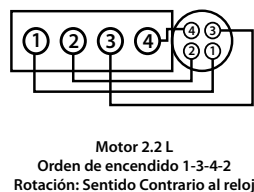
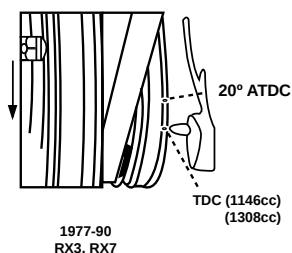
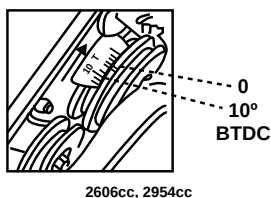
1490cc, 1597cc
1988cc (626)
2194cc (626, MX-6)
2555cc

ORDENES DE ENCENDIDO Y MARCAS DE TIEMPO



MAZDA

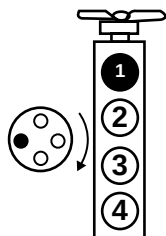
MARCAS DE TIEMPO



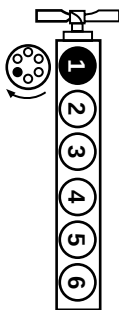


MERCEDES BENZ

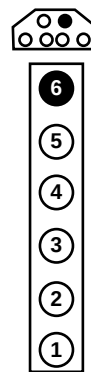
8- Cil.
1-3-4-2 1-5-4-8-6-3-7-2 1-5-3-6-2-4



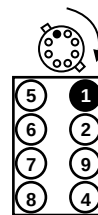
2200-2300cc



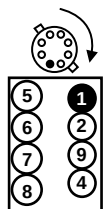
2500cc
2800cc



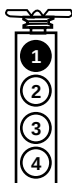
2600cc
2962cc



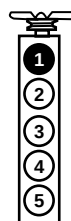
8 Cil.
1969-74



8-Cil.
1975-91



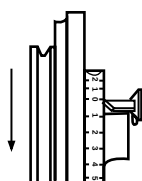
4 Cil.
Diesel



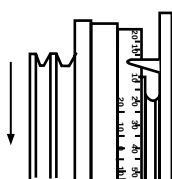
5 Cil.
Diesel



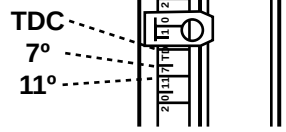
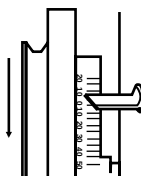
6-Cil.
Diesel



230, 250, 280



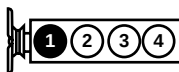
1969-1972 250
1969-1974 280
6-Cil.



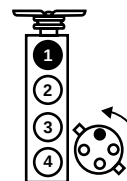
2600cc (260E)
2962cc (300E)

FRENTE DEL AUTO

4 Cilindros 1-3-4-2
6 Cilindros 1-5-3-6-2-4



1967
Sports Sedán



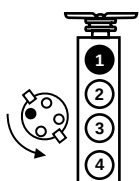
1275cc
Midget
1798cc
1967-76
MGB

ORDENES DE ENCENDIDO Y MARCAS DE TIEMPO

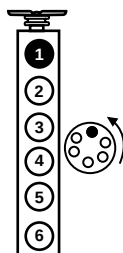


MG

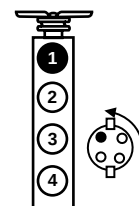
FRENTE DEL AUTO



1975-79
Midget
1493cc

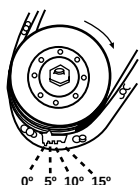


2900cc
MGC

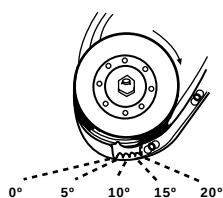


1798cc
1977-81
MGB

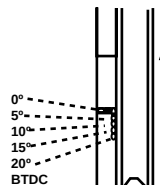
MARCAS DE TIEMPO



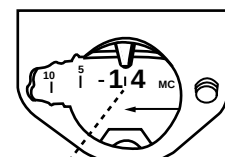
1967-70
MGB



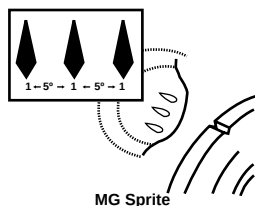
Late 1971-74
Midget
1971-74
MGB



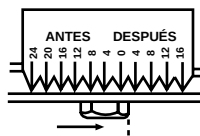
1975-81
MGB



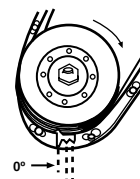
1967
Sports Sedán



MG Sprite

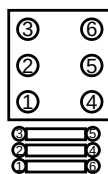


2° ATDC
1975-79
Midget

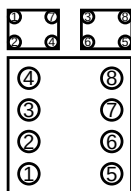


1967 - Early 1971
Midget

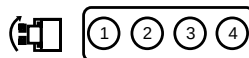
NISSAN



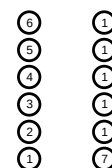
MOTOR 6V, 2.8 Lts.
O.E. 1-4-3-6-2-5



MOTOR 8V, 3.6 y 4.2 Lts.
O.E. 1-4-8-6-3-7-2



405
4LT, 122 p.c. 2.0 Lts.
O.E. 1-3-4-2

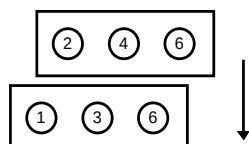


MOTOR 12V, 6.0 Lts.
O.E. 1-12-5-8-3-10-6-7-2-11-4-9

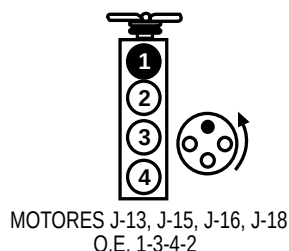


NISSAN

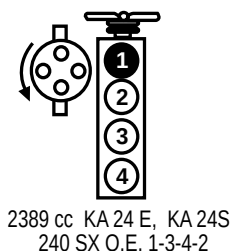
FRENTE DEL AUTO



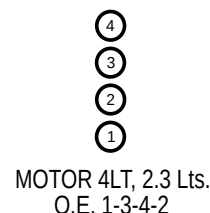
SIENNA
V6 3.3 Lts. 6VT
Bobina integrada por bujía



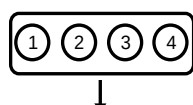
MOTORES J-13, J-15, J-16, J-18
O.E. 1-3-4-2



2389 cc KA 24 E, KA 24S
240 SX O.E. 1-3-4-2



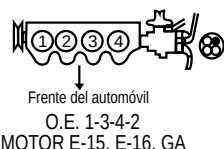
MOTOR 4LT, 2.3 Lts.
O.E. 1-3-4-2



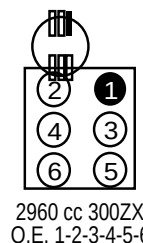
ALTIMA 2.5 Lts.
O.E. 1-3-4-2



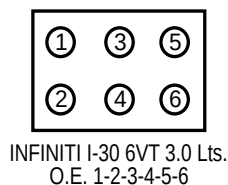
X-TRAIL 2.5 Lts. 4Lt.
Bobina integrada por bujía
Orden de encendido: 1-3-4-2



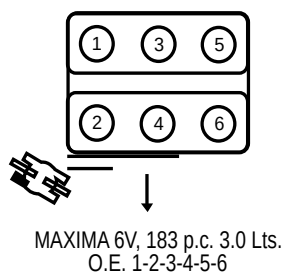
Frente del automóvil
O.E. 1-3-4-2
MOTOR E-15, E-16, GA



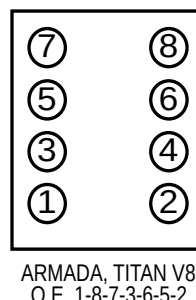
2960 cc 300ZX
O.E. 1-2-3-4-5-6



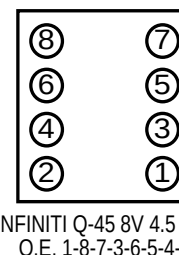
INFINITI I-30 6VT 3.0 Lts.
O.E. 1-2-3-4-5-6



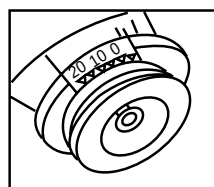
MAXIMA 6V, 183 p.c. 3.0 Lts.
O.E. 1-2-3-4-5-6



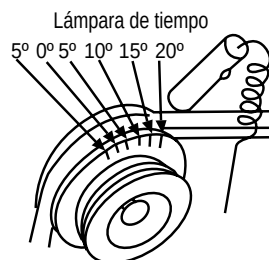
ARMADA, TITAN V8
O.E. 1-8-7-3-6-5-2



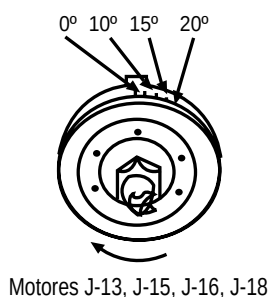
INFINITI Q-45 8V 4.5 Lts.
O.E. 1-8-7-3-6-5-4-2



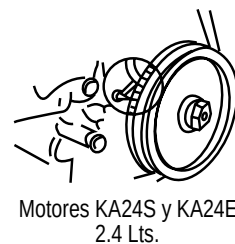
Motor E-15, E-16



Motor GA 16 DE



Motores J-13, J-15, J-16, J-18

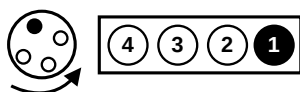


Motores KA24S y KA24E
2.4 Lts.

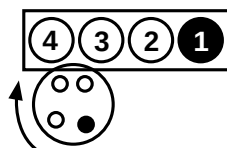
OLDSMOBILE

FRENTE DEL AUTO

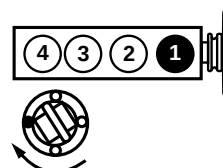
Orden de Encendido
1-3-4-2



112 OHC
121 OHC

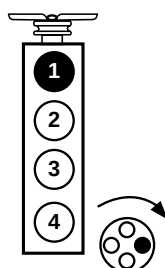


112-121

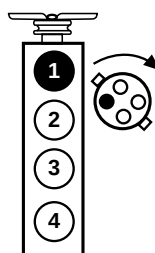


151 1980-81 (Código 5)
1982-86 (Código R/U)

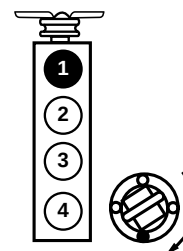
Orden de Encendido
1-3-4-2



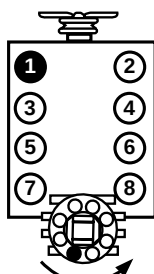
140



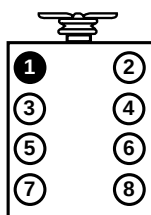
151
1978 (Código V)
1978-79 (Código 1)



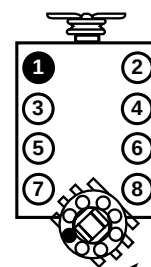
151 (Código V)
1979-80



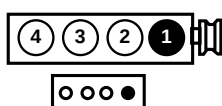
260-307



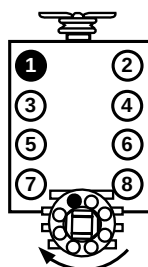
260
Diesel



301



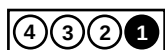
Módulo de ignición de bujías
y bujías localizado
bajo la cubierta de aluminio.
138 Quad 4
c/I.D.I.



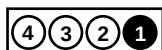
267-305



OLDSMOBILE

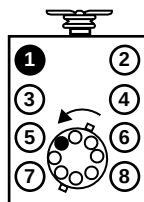


121 OHV (Código I)
1987-88 c/DIS



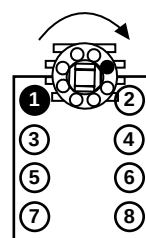
151 c/DIS
1987-91

1-8-4-3-6-5-7-2



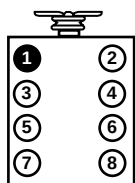
350
1968-74

1-8-4-3-6-5-7-2

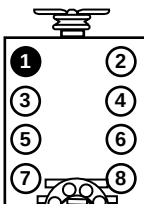


350
1975-76
Omega
1977
350-2V
(Código H)

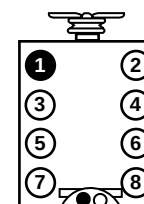
1-8-4-3-6-5-7-2



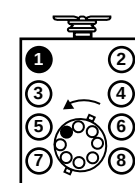
350
Diesel



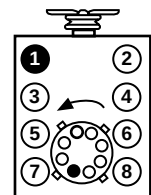
350
1975-80
Excepto
1975-76 350
Omega y 350 (Código L)
1977-79



350
(Código L)
1977-79

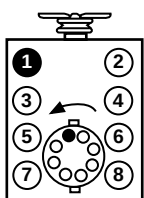


330
1-8-4-3-6-5-7-2

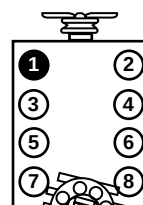


1974
c/Con Alta Energía
1975-76

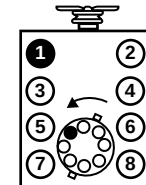
1-8-4-3-6-5-7-2



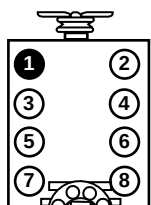
1965-66



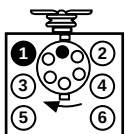
1975
400



1967-74

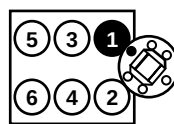


1975-79
Excepto 400

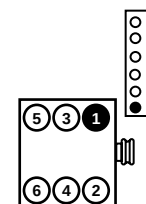


225

173 y 192 1-2-3-4-5-6
250 1-5-3-6-2-4
Otros 1-6-5-4-3-2



184 (Código E)

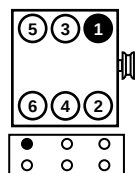


204 c/C 31
(Código N- "3300")
231 c/C 31
(Código L - Tornado)

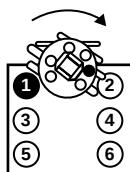
ORDENES DE ENCENDIDO Y MARCAS DE TIEMPO



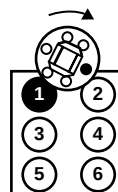
OLDSMOBILE



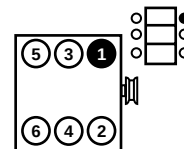
184 c/C ³I
1985-87
231 c /C ³I
(Código B - 1986)



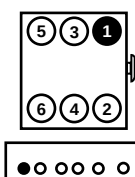
231
1975-80



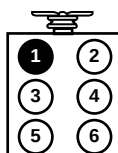
231-252
1978-87



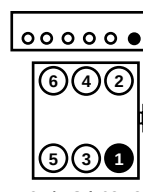
231 c/C ³I
(Código C - "3800")



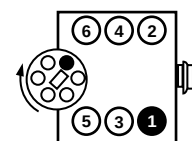
231 c/C ³I
Código 3 - 1986-88)



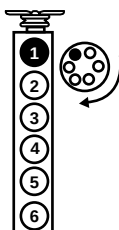
262
Diesel



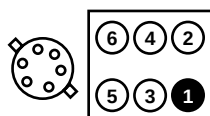
173 c/DIS (1987-89)
192 c/DIS
204 c/DIS



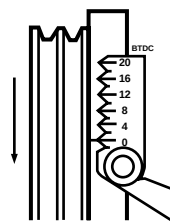
173
1980-86



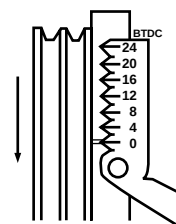
250



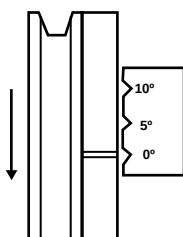
3.1/192
(Código D)
Silhouette APV



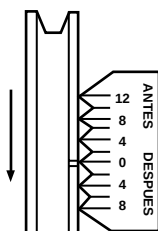
260
1975-76



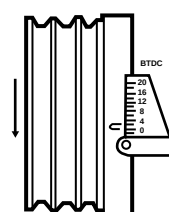
260-307
1977-90



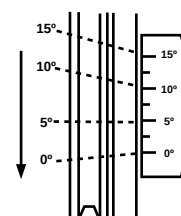
1968



1969-73



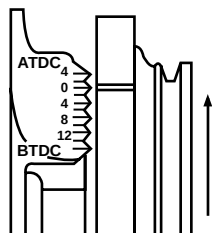
184 (1982-85)
231 MFI (Código 3 - 1984-85)



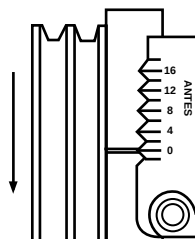
225
1965



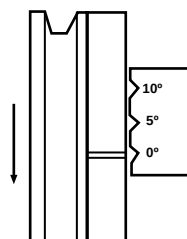
OLDSMOBILE



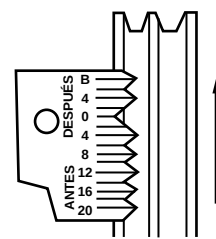
400
1975



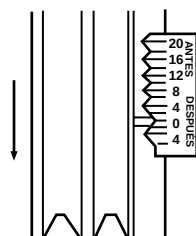
350
1974



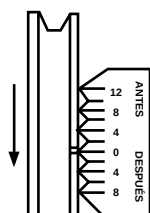
350
1968



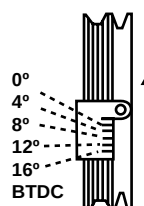
140
1976-77



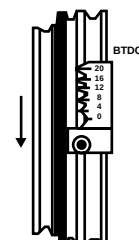
151
(Código 5)
1980-81



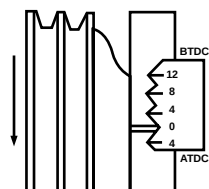
350
1969-73



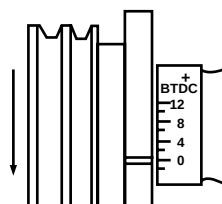
112 OHC



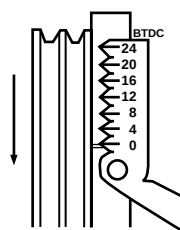
112-121



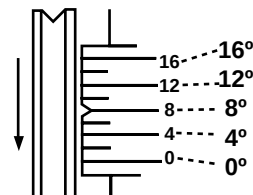
350 (Código L)
1977-79



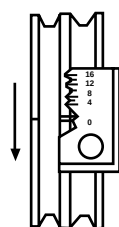
350
1975-76
Omega
1977
350-2 V
(Código H)



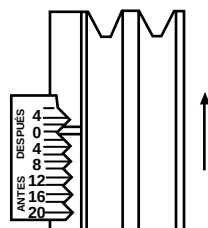
350
1975-76
Excepto Omega
1977-80
350 (Código R)



121 OHC



151
1982-86

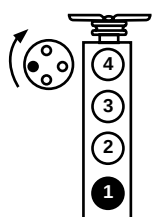


151
(Excepto Código 5)
1978-80

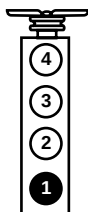
ORDENES DE ENCENDIDO Y MARCAS DE TIEMPO



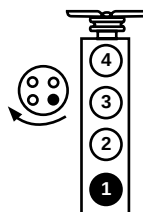
PEUGEOT



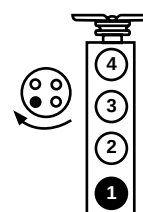
304



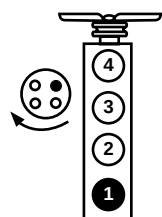
505
Diesel



504
(1973-79)

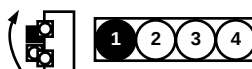


504, 505
1980, 1982-89

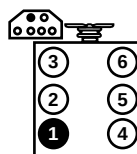


505
1981-82

4-Cilindros
1-3-4-2

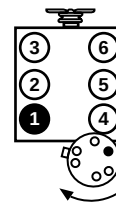


405
1905cc



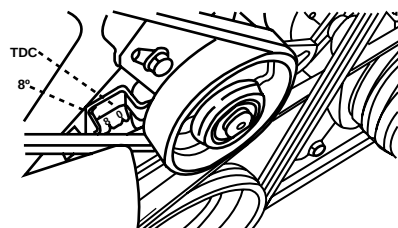
2849cc
505 STI/STX
1987-89

6-Cilindros
1-6-3-5-2-4

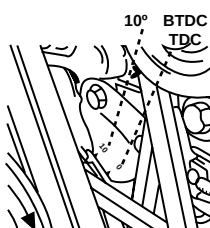


604
(1977-80)

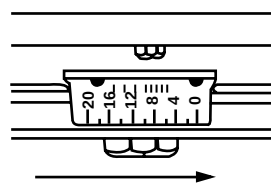
// MARCAS DE TIEMPO



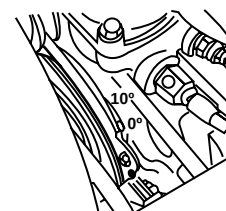
1971 cc (505)
1980-87



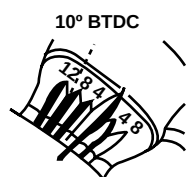
6-Cil.
(1977-80)



4- Cil. (304, 504)
1971-79



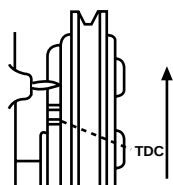
2165cc



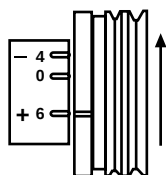
2155cc Turbo



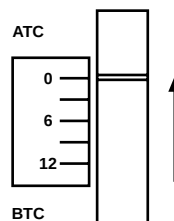
PONTIAC



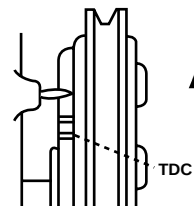
1965



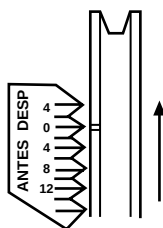
1966-67



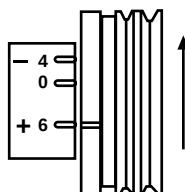
1968-70



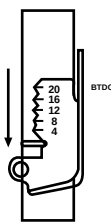
326
1965



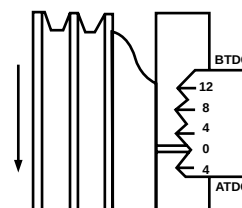
1971-76
Excepto
1975-76
350 Ventura



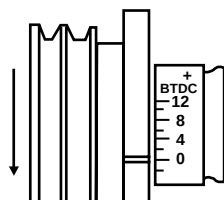
326
1966-67



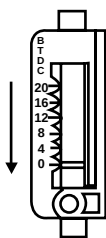
173
1982-89
Firebird



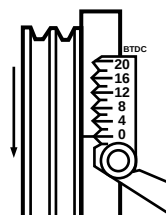
229



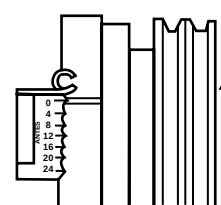
1975-76
Ventura
350



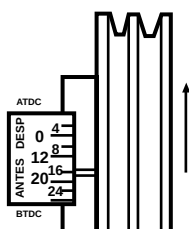
350
(Código X)



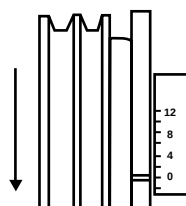
260
307 (1981-82)



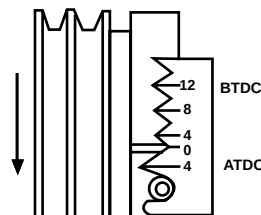
265-301
1978-81



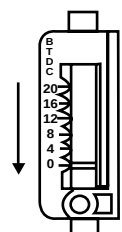
1977 350
(Código P)



231 1976-77



173
1980-81
1985-86(Fuel Inj.)

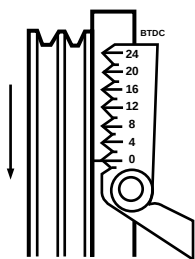


231-252
1978-87
262 (1985-87)

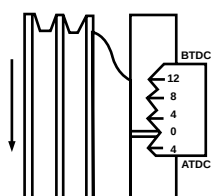
ORDENES DE ENCENDIDO Y MARCAS DE TIEMPO



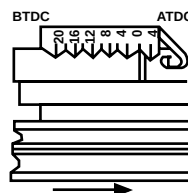
PONTIAC



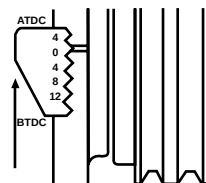
1977-80 350
(Código R)



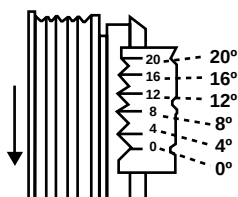
350
1977-79 (Código L)
1986-91 (Código 8)



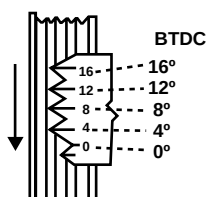
267-305



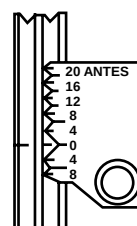
301
1977



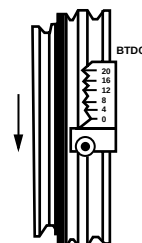
3.1/192
(Código T)
Firebird



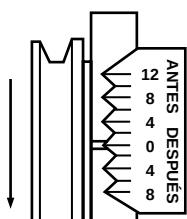
3.1/192
(Código D)
Trans Sport APV



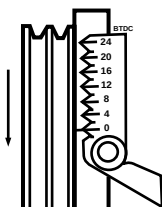
98



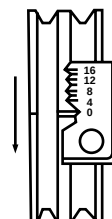
112-121



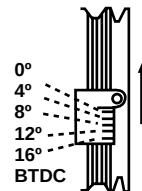
307
(1971-72)



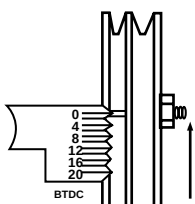
307
(1986-90)



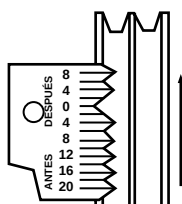
151
1982-86



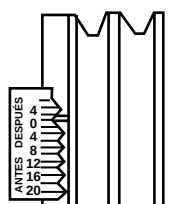
112 OHV



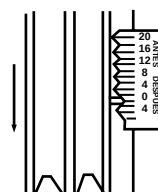
140 1977



140 1975-76



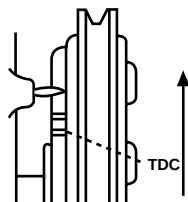
151 (Código V & 1)



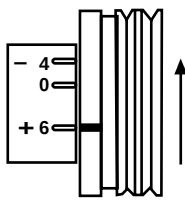
151 (Código 5)
1980-81



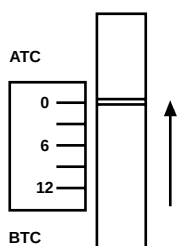
PONTIAC



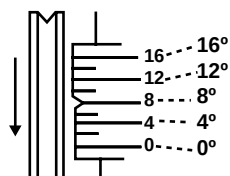
1965



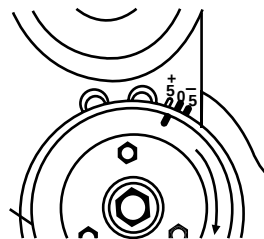
1967



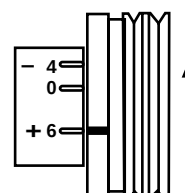
1968-70



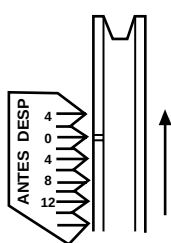
121 OHC



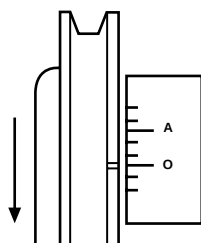
230-250
OHC



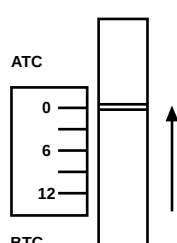
1966-67



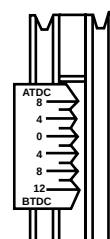
1971-76



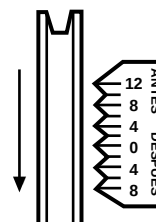
215
250 1970



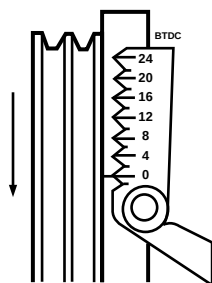
1968-70



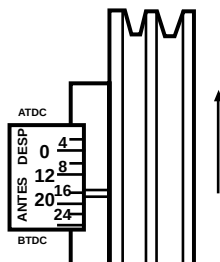
250
1975-76



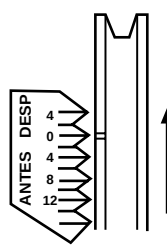
250
1971-74



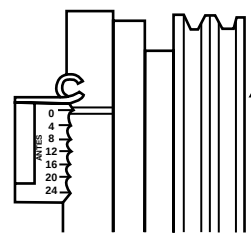
403



400
1977



1971-76



400
1978-79

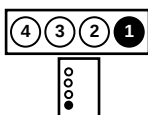
ORDENES DE ENCENDIDO Y MARCAS DE TIEMPO



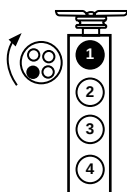
PONTIAC

FRENTE DEL AUTO

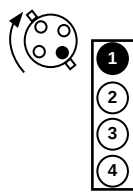
1-3-4-2



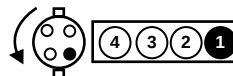
151 c/ DIS
1987-91



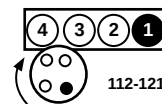
98
1981-82



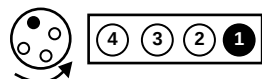
98
1983-87



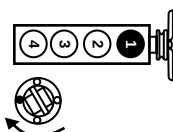
98 c/TBI
(Código 6 - LeMans)



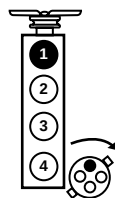
112-121



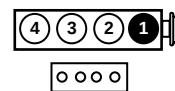
112 OHC
121 OHC



151
(Códigos 5, R & U)
1981-86

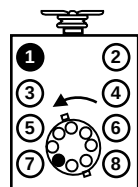


140

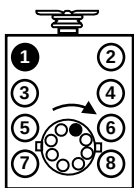


Módulo de ignición y bujías,
localizado bajo la cubierta de aluminio
138 Quad 4
c/I.D.I.

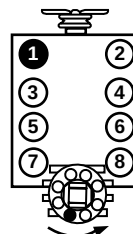
Orden de Encendido 1-8-4-3-6-5-7-2



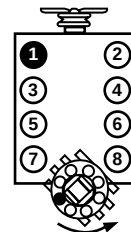
1965-74
Excepto
307



307
(1971-72)



260
307 (1981-82)
307 (1986-87)

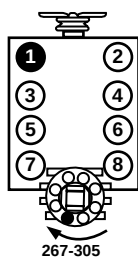


265-301



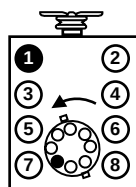
PONTIAC

Orden de Encendido
1-8-4-3-6-5-7-2



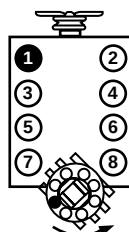
267-305

1-8-4-3-6-5-7-2



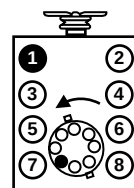
1965-74

1-8-4-3-6-5-7-2



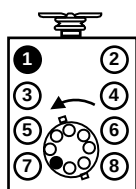
1975-76

1-8-4-3-6-5-7-2

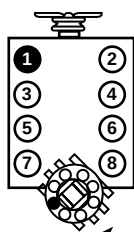


400
1965-1974

1-8-4-3-6-5-7-2

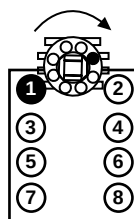


1965-74

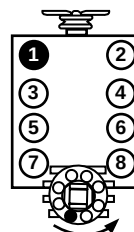


350
(Código P)
1975-77
Excepto
1975-76
Ventura 350

1-8-4-3-6-5-7-2

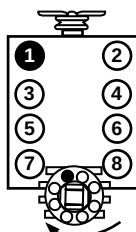


350
1975-76
Ventura

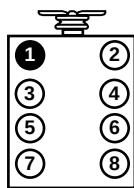


1977-80 350
(Código R)

1-8-4-3-6-5-7-2

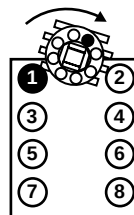


1977-79 (Código L)
1986-91 (Código 8)

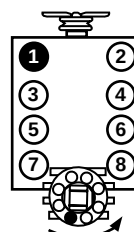


Diesel
350

1-8-4-3-6-5-7-2

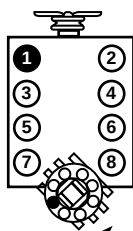


350
(Código X)

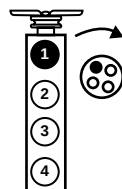


403

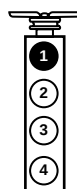
1-8-4-3-6-5-7-2



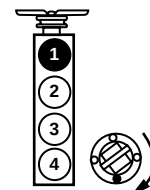
400
1975-78



151
1977-78
(Código V)
1979
(Código 1)



112 Diesel



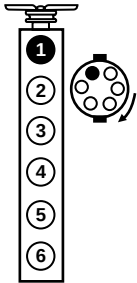
151
1979-80 (Código V)
1982-86 (Código 2)

ORDENES DE ENCENDIDO Y MARCAS DE TIEMPO

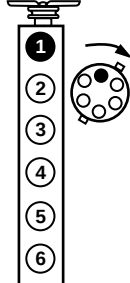


PONTIAC

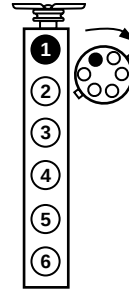
1-5-3-6-2-4



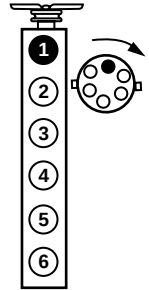
230
OHC



250
OHC

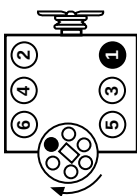


215
250
1970-71

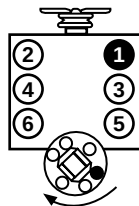


250
1972-76

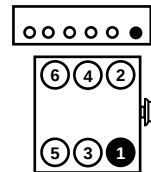
Orden de Encendido
2.8/173 & 3.1/192 V-6 1-2-3-4-5-6
Todos los otros V-6 1-6-5-4-3-2



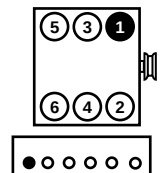
173



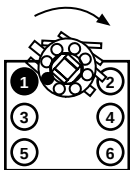
173



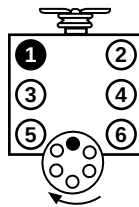
173 c/DIS (1987-89)
192 c/DIS
204 c/DIS



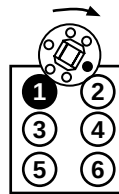
231 c/C 3
(Código 3 - 1986-87)



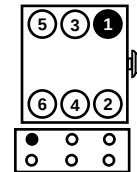
231
1976-80



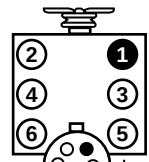
229



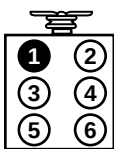
231-252
1981-87



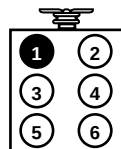
184 c/C 3



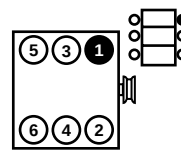
3.1/192
Firebird



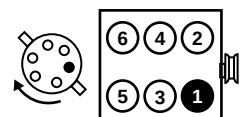
262
(Gas)



262 (Diesel)



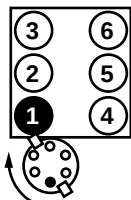
231 c/C 3
(Código C - "3800")
(Código L - Turbo)



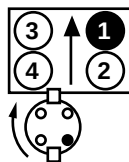
3.1/192
Trans Sport APV



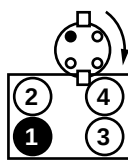
PORSCHÉ



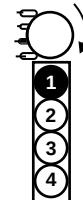
1969-1971
911, 912, 914/6



912



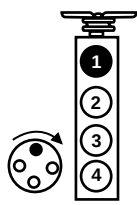
914/4



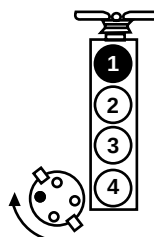
944
2990cc



924, 944
1983-89

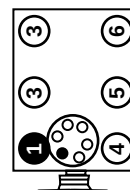


924
1980-82



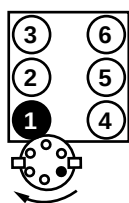
924
1977-79

4- Cilindros
1-3-4-2
6- Cilindros
1-6-2-4-3-5
8-Cil.
1-3-7-2-6-5-4-8

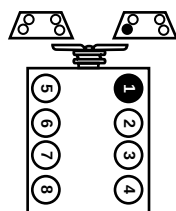


1984-91
911

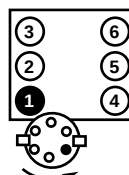
4- Cilindros 1-3-4-2 6- Cilindros 1-6-2-4-3-5 8-Cil. 1-3-7-2-6-5-4-8



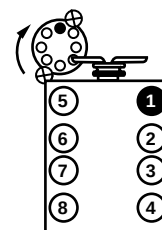
1972-77
911



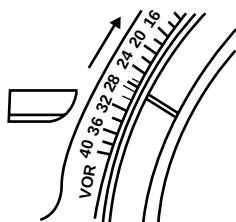
1985-90
928



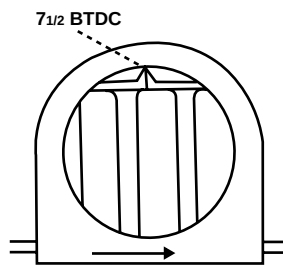
1978-83
911SC



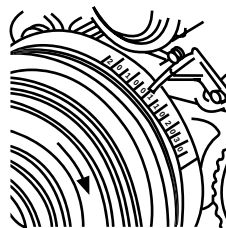
1978-84
928, 928S



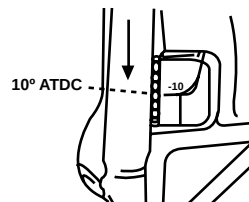
912E
1976



914 (1795cc)
1974-75

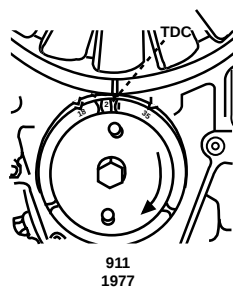
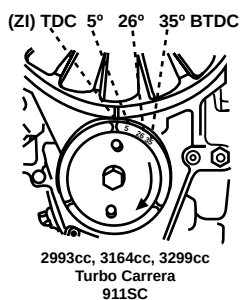
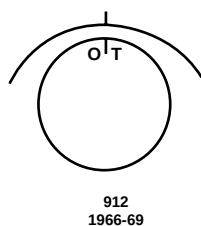
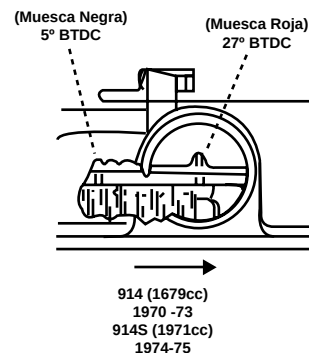
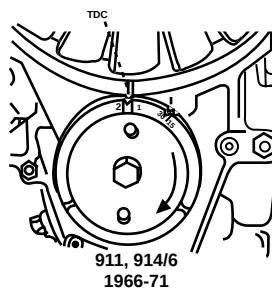
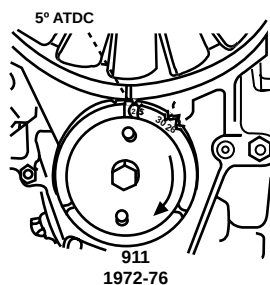


4474cc, 4664cc
4957cc
928



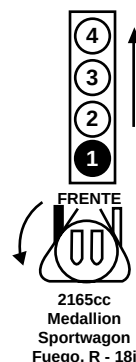
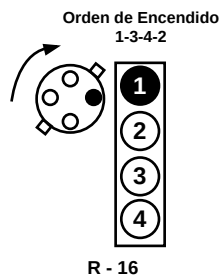
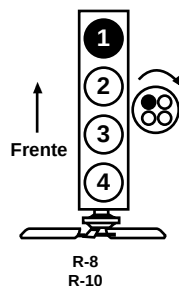
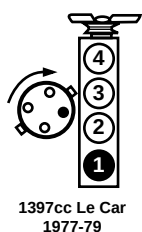
924, 944
Typical

PORSCHE



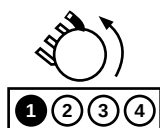
RENAULT

(Eagle Medallion / Summit / Talon)

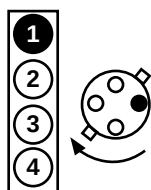




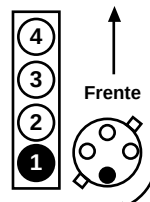
RENAULT (Eagle Medallion / Summit / Talon)



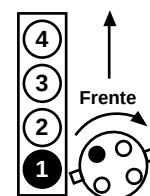
1397cc
Alliance, Encore



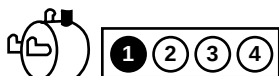
1289cc R-5
1397cc Le Car
1980-83



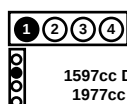
1565cc Fuego Turbo
1647cc 2V
1647cc c/F.I. (1980-83)



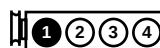
1647cc c/F.I.
1975-79



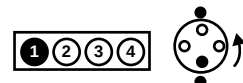
1721cc
1965cc



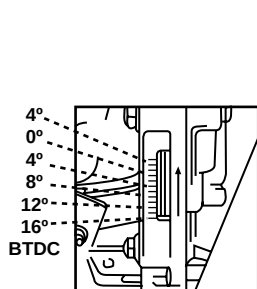
1597cc DOHC Summit
1977cc DOHC Talon



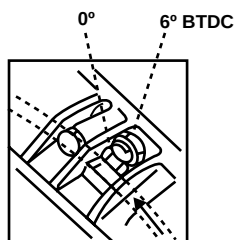
1468cc
1597cc
1755cc
Summit



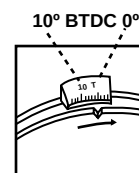
1468cc
1991 Summit
(Código A)



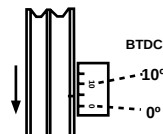
2165cc



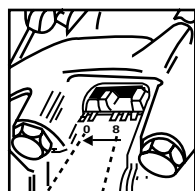
Le Car
1397cc c/AT
1977-79



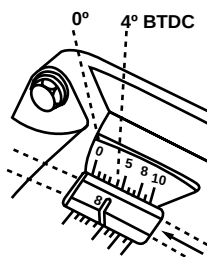
1468cc (Código A)
1991 Summit



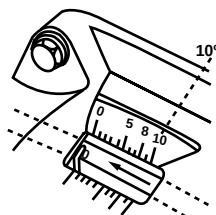
1468cc
1597cc
1755cc
Summit



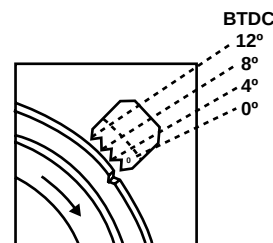
BTDC
1397cc Alliance
1965cc GTA



1647cc
R-17 Gordini c/F.I.
1975-79

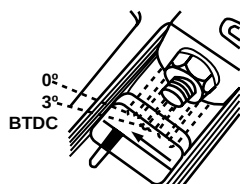


Transmisión Manual
1969-79
R-12, R-15, R-17
1565cc & 1647cc

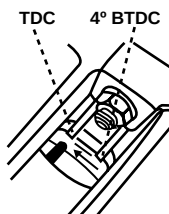


Le Car
1397cc c/MT
1977-79

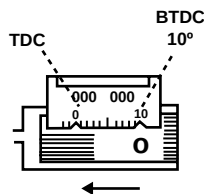
RENAULT (Eagle Medallion / Summit / Talon)



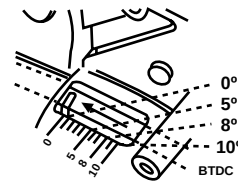
1397cc Le Car
1980-83



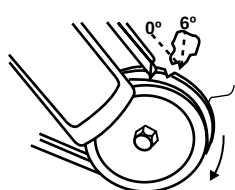
1289cc R-5, Le Car
1976-79



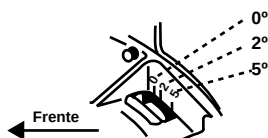
R-12, R-15, R-17
1647cc c/Carb. (1974-79-78)
R-18i, Fuego
1647cc c/F.I. (1981-83)



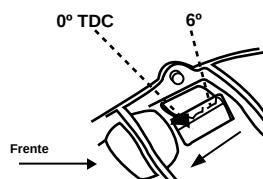
Transmisión Manual
1565cc Fuego Turbo
1647cc R-18i, Fuego (1981-83)



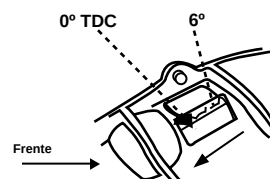
R-8, R-10



1565cc
R-16 c/M.T.



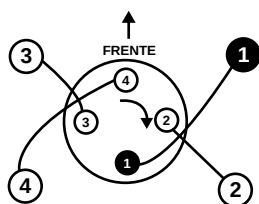
Transmisión Automática
1969-73
R-12, R-15, R-16
1565cc & 1947cc



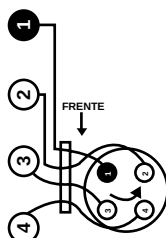
Transmisión Automática
1969-73
R-12, R-15, R-16
1565cc & 1947cc

SAAB

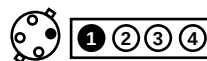
Orden de Encendido Todos
1-3-4-2



SAAB V-4



SAAB
4 En línea (1969-87)

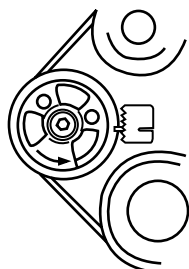


1985cc, (16-Válvulas)
2290cc
9000 Series

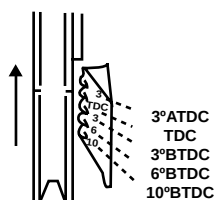


1985cc (8- & 16-Válvulas)
900 Series
1981-91

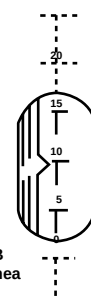
MARCAS DE TIEMPO



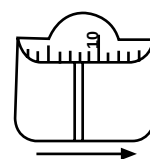
SAAB
V-4



1498cc, 1698cc
1974



SAAB
4 En línea

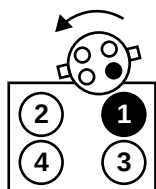


1985cc
1974-91

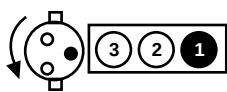


SUBARU

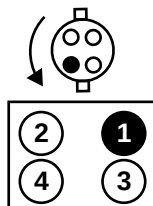
Orden de Encendido
3-Cil. 1-3-2
4-Cil. 1-3-4-2
6 Cil. 1-6-3-2-5-4



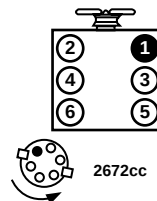
1969-78



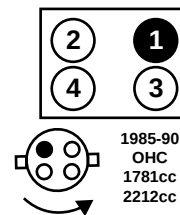
1189cc



1979-88

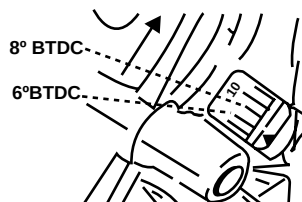
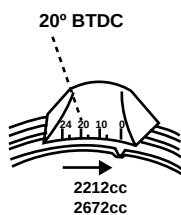
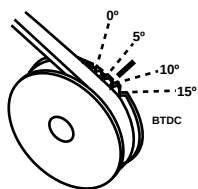


2672cc

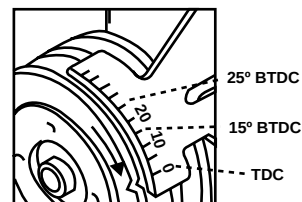


1985-90
OHC
1781cc
2212cc

// MARCAS DE TIEMPO

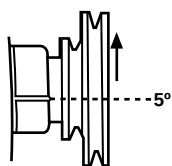


Todos excepto Turbo, Justo & 6-Cil.

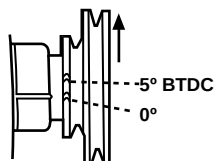


1781cc Turbo

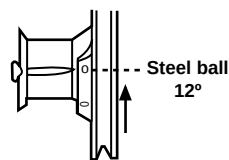
TOYOTA



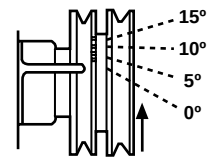
3RC



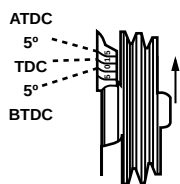
1969 - Early 1971
8R, 8RC



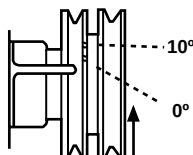
3RB



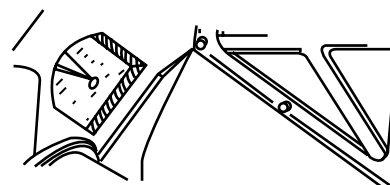
1969 - Early 1971
8R, 8RC
1972 18RC c/AC



1968-71
K, KC, 3K C, 2TC

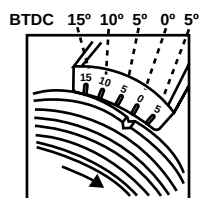


Late 1971 8RC

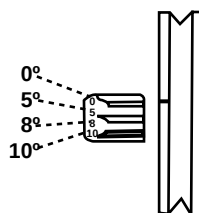


2F, FJ

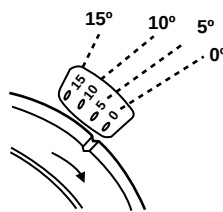
TOYOTA



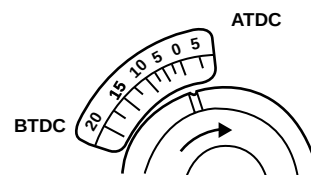
2958cc (3V-ZE)
Pick up, 4 Runner



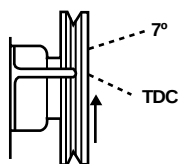
3KC (1977-78)



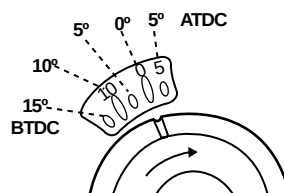
2TC (1972)
3KC (1972-74)
2M, 4M (1972-76)



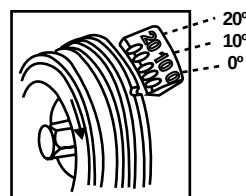
1975-79 2TC
1980-82 3TC
1980 1AC, 3A
1981-88 3A, 3A-C
Corolla RWD (1587cc)
1983-87 4A-C c/Carb.
1985-89 4A-GELC (FX-16)



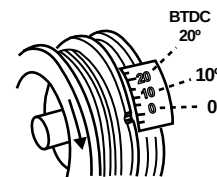
1973-74 18RC
1972 18RC sin AC



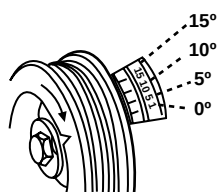
1973-74 2TC
1975-76 3KC



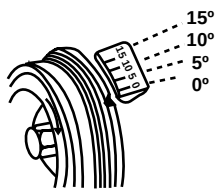
4KC, 4KE (1290cc)



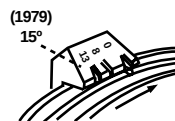
4A-CL (1587cc)
Corolla FWD c/Carb.
4A-GE, 4A-FE (1986-90)
Corolla 1587cc



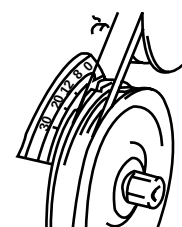
2S-E (1995cc)
3S-FE (1998cc)
Celica, Camry



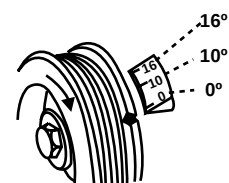
1978-80 4M, 4M-E
(2563cc)
1981-88 5M, 5M-GE
(2759cc)
Celica, Cressida, Supra



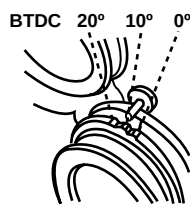
20R, 22R, 22RE (1978-85)
3KC (1979)



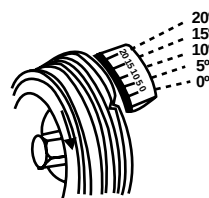
(Van)
3Y-EC (1998cc)
4Y-EC (2237cc)



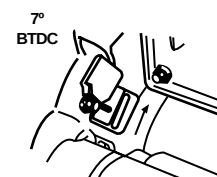
Celica GT-S, 3S-GE (1998cc)



4A-GELC (1587cc)
MR2 (DOHC)



7M-GE
7M-GTE (Turbo)
(2954cc)
Cressida, Supra
2507cc (2VZ-FE)
Camry

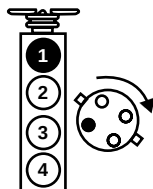


1978-87
4230cc
2F

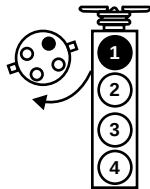


TOYOTA

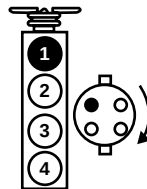
4 Cil.(3RB, 3RC) 1-2-4-3
 4Cil. 1-3-4-2
 6-Cil. (En línea) 1-5-3-6-2-4
 (V-6) 1-2-3-4-5-6



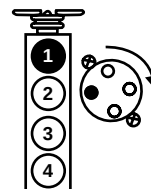
3RB, 3RC



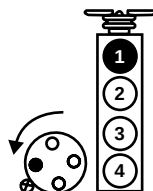
20R, 22R, 22RE



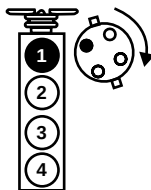
K, RC, 3KC
 8R, 8RC, 18RC



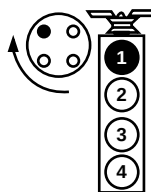
4KC, 4KE
 (1290cc)



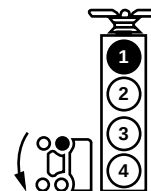
1980-81
 1AC, 3A, 3A-C
 (1452cc)



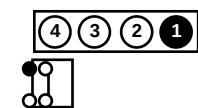
2TC, 3TC



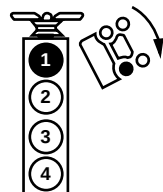
4A-GEC
 1587cc(F.I.)
 (DOHC)
 Corolla GTS (RWD)



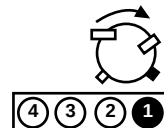
1982-87
 3A, 3A-C
 1452cc
 4A-C
 1587cc (2V)
 Corolla RWD



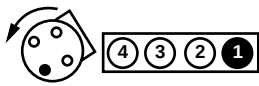
1998cc (3S-GE, 3S-GTE)
 Celica All-Trac Turbo
 Celica GT-S, MR-2



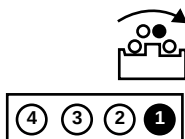
3S-GE (1986)
 1998cc (F.I.) Celica
 3Y-EC (1993cc) Van
 4Y-EC (2237cc) Van



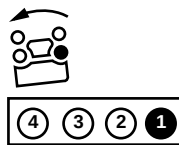
1587cc (4A-GE)
 Corolla GT-S



1587cc (4A-F, 4A-FE)
 Corolla (FWD)
 Celica, Corolla All-Trac



4A-GELC
 1587cc (F.I.) (DOHC)
 MR2, FX-16



4A-CL
 1587cc (2V)
 Corolla FWD

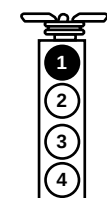


2S-E (1995cc)

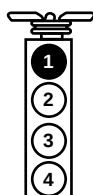
ORDENES DE ENCENDIDO Y MARCAS DE TIEMPO



TOYOTA



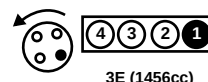
1C (1839cc)
L (2188cc)
2L Diesel
(2466cc)



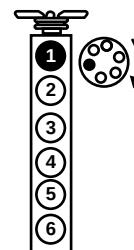
3B
(3431cc)
Diesel



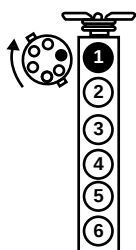
3S-FE, 3S-GE (1998cc)
Celica, Camry



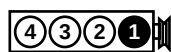
3E (1456cc)



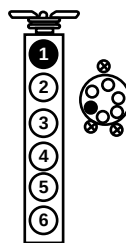
7M-GE
7M-GTE
2954cc



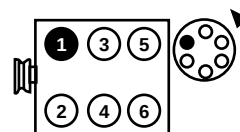
2M, 4M
4M-E, FJ
5M-E, 5M-GE



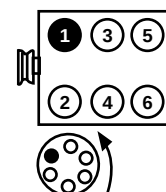
1C, 1C-T (1839cc)
2C-T (1974cc)
Diesel



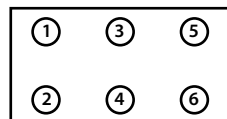
2F



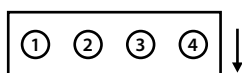
2VZ-FE (2507cc)



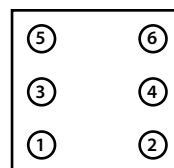
3VZ-E (2958cc)



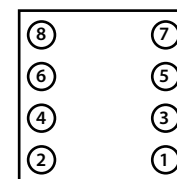
TOYOTA AVALON
6V, 3.0 Lts., DOHC
VIN: IMZ - FE
O.E.: 1-2-3-4-5-6



TOYOTA CAMRY, SOLARA
4L, 2.4 Lts., DOHC
VIN: 2AZ - FE
O.E.: 1-3-4-2



4 RUNNER 2WA,
4.0 Lts., 6V, DOHC
VIN: (1GR-FE)
O.E. 1-2-3-4-5-6



4 RUNNER, 8V, 4.7 Lts.,
VIN: (2UZ-FE) DOHC
O.E. 1-8-4-3-6-5-7-2
SEGUOIA 8V, 4.7 Lts.

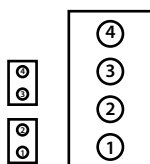
CAMRY, 6V, 3.0 Lts., DOHC
VIN: IMZ - FE
O.E.: 1-2-3-4-5-6

CAMRY, 6V, 3.3 Lts., DOHC
VIN: 3MZ - FE
O.E.: 1-2-3-4-5-6

SOLARA, 6V, 3.3 Lts., DOHC

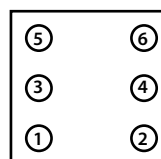
SIENNA, 6V, 3.3 Lts., DOHC
VIN: 3MZ-FE

HIG LANDER 3.3 Lts., 3MZ-FE

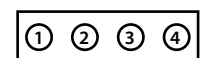


TACOMA: 4L, 2.4Lts DOHC
VIN: 2RZ-FE
O.E. 1-3-4-2

TACOMA: 4L, 2.7 Lts., DOHC
VIN: (3RZ-FE)
O.E. 1-3-4-2



TACOMA 6V, 3.4 Lts.
DOHC, VIN: 5VZ-FE
O.E. 1-2-3-4-5-6
TUNDRA: 6V, 3.4 Lts.
TACOMA PRERUNNER 6V, 3.4 Lts.



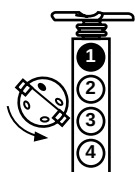
RAV4 2WD
4L, 2.4 Lts., DOHC
VIN: 2AZ-FE
O.E. 1-3-4-2



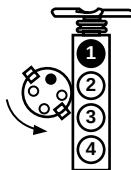
TRIUMPH

Órdenes de Encendido:

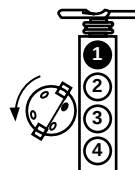
1-3-4-2
1-5-3-6-2-4
8-Cil. (2977)
(3-Cil. (3523)
1-8-4-3-6-5-7-2



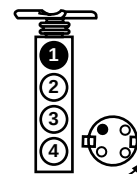
1147-1V



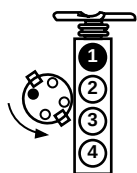
1147-2V
1296cc
1973-74
1493cc



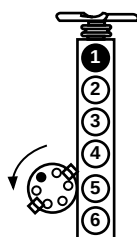
2139cc



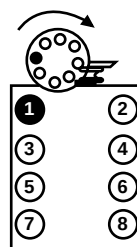
1998cc
1975-81



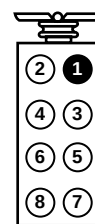
1975-80
1493cc



1998cc
(1966-73)

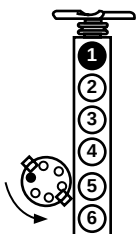


3523cc

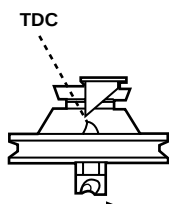


2977cc

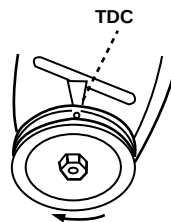
1-3-4-2
1-5-3-6-2-4
8-Cil. (2977)
(3-Cil. (3523)
1-8-4-3-6-5-7-2



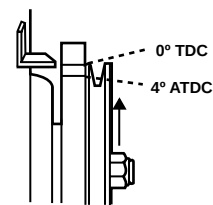
2498cc



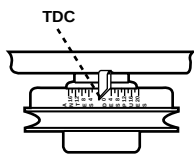
1147-1V



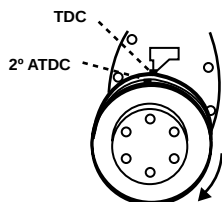
1147-2V
1967



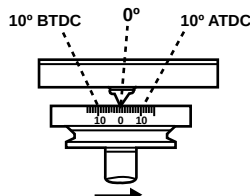
1968-69
2498cc



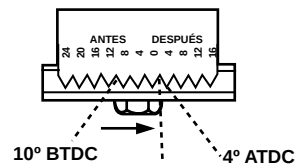
Late 1970-1971
1296cc
1970-73 1998cc
1970-76 2498cc
1970-74 2977cc



1968 - Early 1970
1296cc



1966-69
1998cc

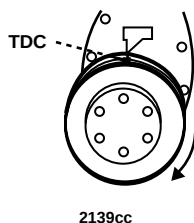
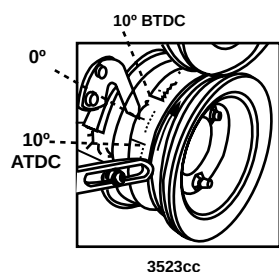


2° ATDC
1972 1296cc
1973-80 1493cc
1975-81 1998cc

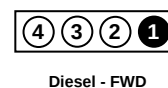
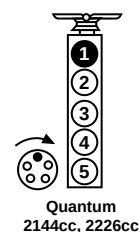
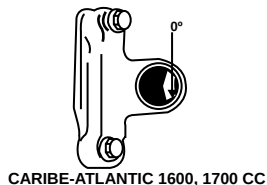
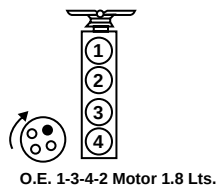
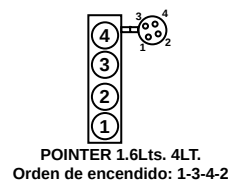
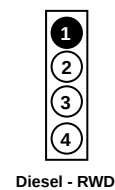
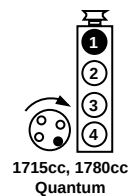
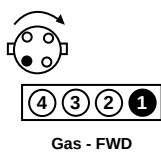
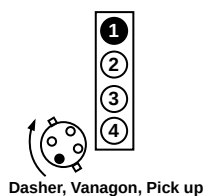
ORDENES DE ENCENDIDO Y MARCAS DE TIEMPO



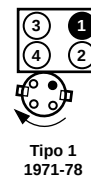
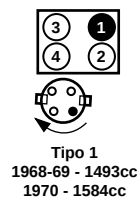
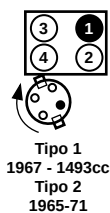
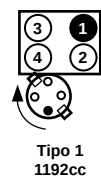
TRIUMPH



VOLKSWAGEN



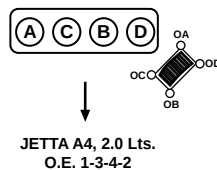
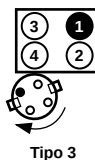
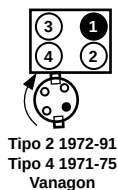
Type 1,2, Vanagon 1-4-3-2 All Other 4 Cil. 1-3-4-2 All 5 Cil. 1-2-4-5-3



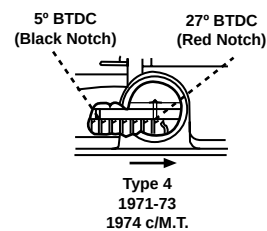
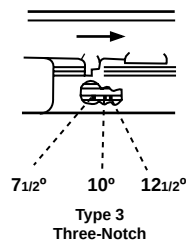
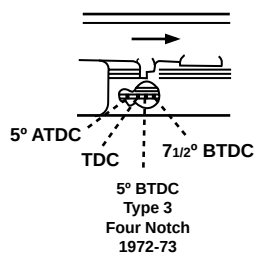
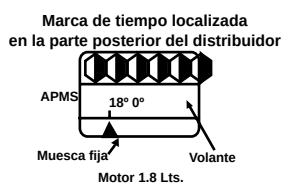
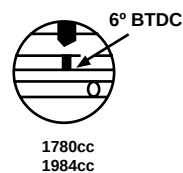
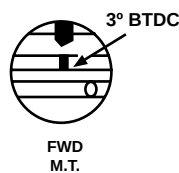
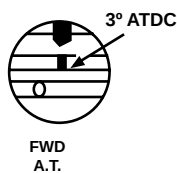
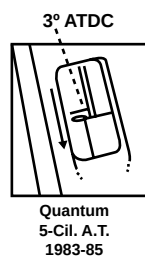
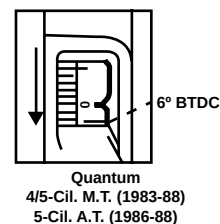
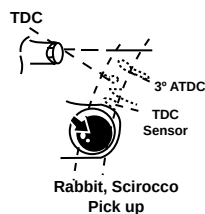
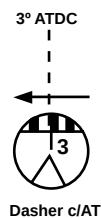
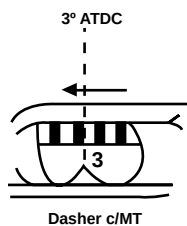
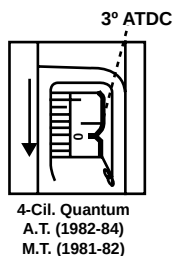


VOLKSWAGEN

Type 1,2, Vanagon 1-4-3-2 All Other 4 Cil. 1-3-4-2 All 5 Cil. 1-2-4-5-3



// MARCAS DE TIEMPO

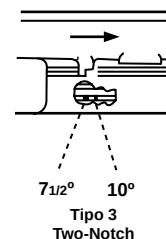
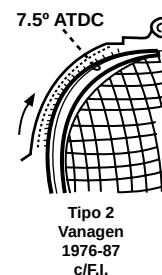
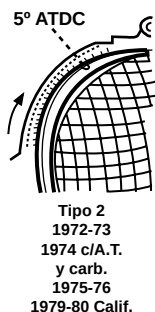
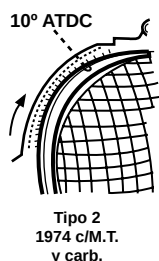
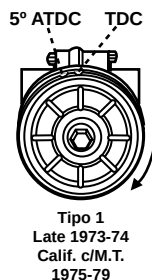
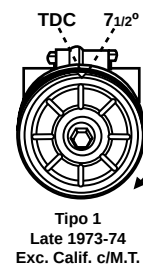
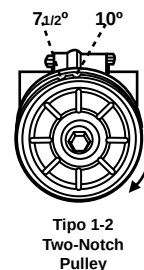
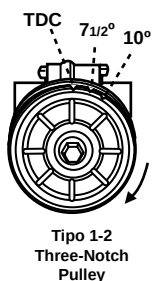
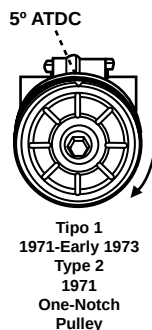
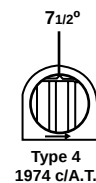
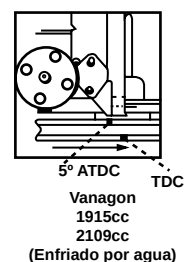
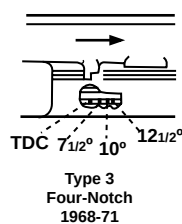
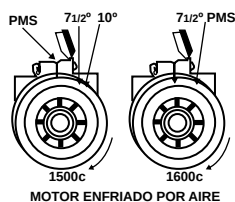


ORDENES DE ENCENDIDO Y MARCAS DE TIEMPO

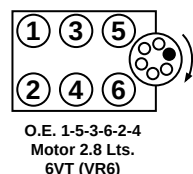
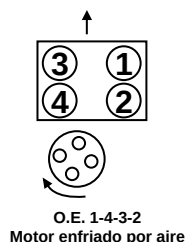
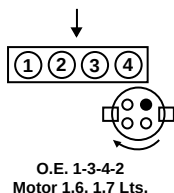


VOLKSWAGEN

MARCAS DE TIEMPO



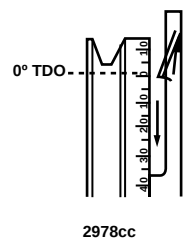
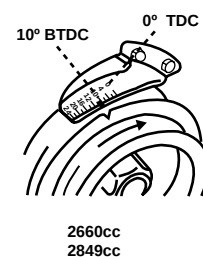
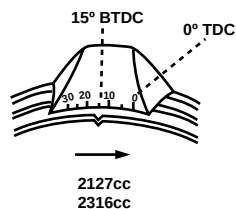
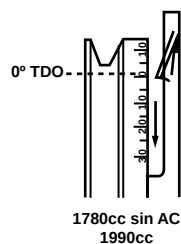
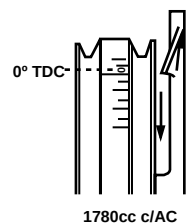
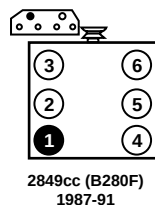
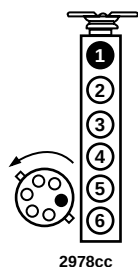
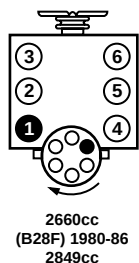
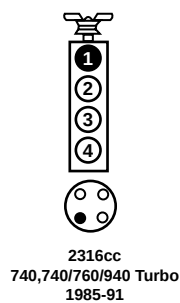
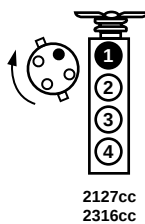
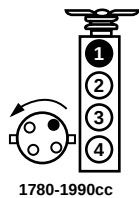
FRENTE DEL AUTO





VOLVO

Orden de Encendido
4-Cil. 1-3-4-2
L-6 Cil. 1-5-3-6-2-4
V-6 1-6-3-5-2-4





INTERCAMBIOS: CHAMPION VS OTRAS MARCAS

CHAMPION INGNICIÓN 2018



➤ INTERCAMBIOS: CHAMPION VS OTRAS MARCAS ...

AC	AUTOLITE	BOSCH	DENSO	MOTORCRAFT	NGK	CHAMPION
// CHAMPION VS OTRAS MARCAS						
	AP605	HR8DPX	IT16	MAWSF32P	TR55VX	3013
	AP5245	HR9LPX	IT16		TR4VX	3015
	AP664/AP665	HR9BP	ITF16	ASF32P	UR5VX	3018
	AP26	WR9BP			UR4VX	3025
	AP646	WR9LPX	IW16		BPR4ES-11	3031
	AP3923/AP3924	FR8DPX			BKR6EVX-11	3071
	AP503					3318
	AP64	WR7DP	P16PR11		PGR5A-11	3322
	AP3923	FR7DPX	IK20		BKR7EVX11	3344
	AP764/AP765	HR8DPX/HGR7KQC	IT16	AWSF22P	BPR5EFS	3401
41-827	AP65/AP666	WR8DP	IW16		GR4VX	3405
	AP5144	HR9DPX	IT16	AWSF44P	TR551VX	3407
	AP106/AP766					3408
41-804	AP63		IW20		GR5VX	3415
						3436
						3570
						3983
		FR8HP	IT20			3032 (RE10PMC5)
	AP985/AP5224			FR8HP	ZFR5F-11	3034 (RC12PEC5)
	AP5285			ASF44P		3036 (RV17PZMC)
						3340 (RC7PYCB4)
					PLFR5A-11	REC10PYC4
41-805	APP5245					7015
41-816/41-819	APP25					7018
	APP5364					7032
					ZFR5LP-13G	7034
	APP5503				PZFR5D-11	7318
	APP64					7322
						7436
					ZFR6F-11G	7546
						7570
41-932/41-948						7940
41-963	APP605			AGSF22WM	PTR6D-13	7963
		FR7MPP10			PLFR4A-11	7975
					PLFR5A-11	7975
					PLFR6A-11	7975
41-965	APP5344					7981
41-974/41-983						7983
	HT1 / HT2			PZTIF		7989
41-902	APP606		PT16EPR-L13	MAWSF32PP	TR55VX	7013 (RS14PYP6)
41-928	APP5245				TR5-1VX	7020 (RS12PLP)
41-605	APP646	HGR8BDP	P16R13		GR4VX	7031 (RN14PMP5)
41-806	APP3924	FGR8KQC	PK20PRB/ SK20PR-A8	AGSP32PP	PZFR5F-11/ IFR6S	7071 (RC12PYP)
						7332 (RN10PYP4)
41-907/41-825	APP3923/APP3924	FR7DPP22U	PK16PR-11/SK16PR-A11		PFR5G-11	7346 (RC10PYP4)
41-810/41-801	APP764/APP765			AWSF42PP		7401 (RS12PYP)
41-811/41-822	APP2544/APP2545	HR9LCX		MAWSF34PP	TR55	7407 (RS14PLP)
	APP106			MAWSF32PP	TR55-1X	7408 (RS14PYP)
41-814	APP5344		PT16VR13	MAZFS22FE	PTR5A-13	7437 (RE7PYP6)

➤ INTERCAMBIOS: CHAMPION VS OTRAS MARCAS ...

AC	AUTOLITE	BOSCH	DENSO	MOTORCRAFT	NGK	CHAMPION
// CHAMPION VS OTRAS MARCAS						
			PT16VR13			7440 (RE14PLP5)
41-106	APP3923		PK20R-11		PFR6Q	7546 (RC10PYPB4)
					PLZTR5A-13	7570
					ITR4A15	7940
		F7HPP222			PZFR5D-11	KC8ZPYPB4
		F7DPER	PK20PR11		PFR6Q	RC8PYP4
41-957		HLR8STEX	PT16VR13	AYRF22PP	PTR5A-13	RES9PYP4
	483	HR8DCX	IT20	AGRF22PP		RS9PYP4
			IK20		ITR6F-13	9001
					IFR5G-11	9001
					ZFR6FIX-11	9002
					IFR5J-11	9003
			FK20HR-11		ILFR6B	9006
					ILFR6T11	9006
			FK20HR-11		DILFR5C-11	9006
			IK-20		BKR6E - IX	9201
					IFR6E-11	9201
			SKJ20DR-M13		IZFR5K11	9202
			IK-20		BKR6E-IX	9203
			IT-16	AGSF22WM	ITR5F-13	9204
			IT16		TR5-IX	9402
			ITV-16		LZTR5AIX-13	9403
41-101			IT-16		ITR4A-15	9404
41-985					PZTR5A-15	9405
					IZKR7B	9702
					IFR6J-11	9801
			IK-16		IZFR6K13	9802
					PFR6X-11	9803
			IW-16		BPR5EIX-11	9804
					IFR6D-10	9805
					IFR6D-11	9805
			SK20R-11		PLZFR6A-11S	9806
41-991						9808
41-103/41-105					ILTR5A-13G	9901
					ILTR5A-14G	9901
			KJ20CR-L11		ZFR6F-11	QC9MC4
		FR8LDC			BKR5EK	RC10DMC
					IFR5E-11	RC10WYP4
		FR8DCX	K16PR-U11		ZFR5F	RC10YC4
	3923		Q20PR-U11		BKR6E11	RC10YC4
		FR8DCX	K16PR-U11		BPR6E-11	RC10YCC4
	5224		K16GPR-U11			RC11ZYC4
			QJ16AR-U		ZFR5N	RC12ECC
	3924	FR8LCX	QJ16AR-U11			RC12LC4
FR4LE	985	FR9HC	QJ16HR-U		ZFR5F-11	RC12LYC
	5224	FR9HC	KJ16CR-L11		ZFR5F-11	RC12MC4
FR2LS	3924	FR8DCX	Q16PR-U11	AGSP52C	BKR5E-11	RC12YC
FR3LS6	5184	FR8DCX	K16R-U11	AGSP52C	FR45	RC12YC5
FR4LSJ	3926	FR8DC			FR5	RC14YC



➤ INTERCAMBIOS: CHAMPION VS OTRAS MARCAS ...

AC	AUTOLITE	BOSCH	DENSO	MOTORCRAFT	NGK	CHAMPION
// CHAMPION VS OTRAS MARCAS						
	3922		Q22PR-U		BKR7E	RC7YC
					BKR6EZ	RC87YCL
		FR7DC9	K20PR-U			RC87YCL
			K16PR-ZU11	AGPR22P		RC89PYC
		FR7DTC			BKR6EQU	RC89TMC
			K20TNR-S		BKR6EQU	RC89TMC
					IFR6T-11	RC89WYP4
		FR7DCO	K16PRU			RC89YCC
		F7LDCR			BKR6EQ	RC8DMC
		F7LDCR	K20TXR		BKR6EK	RC8DMC
		F5DPP-222				RC8PYPB4
		F7LTCR	K20PBR-S10		BKUR6ET-11	RC8VTYC4
	3923		Q20PR-U11		BKR6E-11	RC8YC4
		FR7DE	K20PR-U			RC8YCL
			K20TXR		BKR5EKU	RC9BMC **
	5224		KJ20CR-L11		ZFR5F11	RC9MC4
FR1LS	3923/3924	FR7DC	Q20PR-U		BKR6ES	RC9YC
FR1LS	3923	F7LDCR	K20PR-U11		BKR6ES11	RC9YC4
FR1LS	3923	F7LDCR	K20PR-U11		BKR6ES11	RC9YC5
	5503					RC9YCN4
	386		L14R-U			RD16
			ITV16		LZTR4A-11	RE14MCC5
						RE16MC
			PT16VR-13	AYRF22PP	PTR5A13	RE7PYC5
		FR8MC9			LFR5A-11	REC10YC4
		FR8ME	K16HPR-U11		LFR5B / LFR5A-AA	REC9YCL
	APP5344	HR8MEV	PT16VR-13	AGRF22PP1	TR5B-13	RES9YCC4
84T	124/127	D7A	MA20R-U		AR6FS	RF10C
R84TS	35/36/45/166/AP45	DR9BC	MA16PR-U	MBSF82C	APR5FS	RF11YC
41-604	5125	DR10GCO	MA16PR-U	BSF44C		RF14LC
R85TS	46/AP46	D10BC	MA9PR-U	MBF82C	APR5FS	RF14YC
R86TS5	46	DR10BC	MA9PR-U			RF18YC
R83TS	33	D7B	MA20PR-U		AP7FS	RF9YC
		FR9HC	J16HR-U10		ZFR5A11	RFN14LY
R45LS	217	WR9AO	W16LS		B4L	RH10C
C49		WR9EC			B2	RJ12C
R43S	85	WR9FC	W16PR-U15		BR4HS	RJ12YC
		WR8FC	W14PR-U		XR5	RJ14YC
R45S	86/AP86	WR10FC	W9PR-U		XR4	RJ18YC
R46SZ	847	WR10FCY	W9PR-U16		XR45	RJ18YC6
	303		W20SRU		BR6S	RJ6C
	306	WR8EC	W20SRU		BR6S	RJ8C
R42F	4092		W22FSR		BR7HS	RL82C
			W20FPR-U		BPR6HS	RL87YC
44FFS	275	W8BC	W14FPR-U		BP4HS	RL95YC
		W8LTCR	W16ETR-S		BUR5ET-10	RN10VTYC4
R43XLS	64	WR8DCX	W16EXR-U11		BPR5ES	RN11YC4
	65/2744		W16EXR-U11		GR4	RN12MC4
R43XLS	65/66	WR9DC	W16EPR-U	MAGS52C	BPR5ES-A	RN12YC

➤ INTERCAMBIOS: CHAMPION VS OTRAS MARCAS ...

AC	AUTOLITE	BOSCH	DENSO	MOTORCRAFT	NGK	CHAMPION
// CHAMPION VS OTRAS MARCAS						
			J16HR-U10			RN13LYC
4	646	WR9LCX	W14EXR-U13	MAG52C	BPR4EY-11	RN14MC5
R44XLS	56/66	WR9DC	W14EXR-U		BPR5ES	RN14YC
	646	WR9LCX	W14EXR-U15	MAGS52C	BPR4ES-13	RN16YC5
	4253/4263		W20EPR-U		BPR6ES	RN9YC
R42CXLS	63/4253	WR7DC	W20EXR-U	MAGS32C	BPR6ES	RN9YC
	5143		T20EPR-U	MAWSF44C	TR51	RS10LC
MR43LTS	105/605/764/765	HR8DCX	T16EPR-U	MAG52C	BPR5EFS	RS12YC
R44LTSM	5242	HR9LCX	T20EPR-U		TR4	RS13LYC5
	2544/2545/2546		T16NR-U11		TR55	RS14LC
	103		T20EPR-U		BPR6EFS	RS9YC
		HR7DCX	T20EPR-U		BPR6EFS	RS9YCC
41-900	APP605	HR9BC		MAZFS22PP	TR55-IX	RS14PYP6
41-902	APP606					
41-904						
41-906						
41-910						
41-921						
41-929						
41-931						
41-932						
41-933						
41-936						
41-937						
41-940						
41-942						
41-943						
41-947						
41-950						
41-952						RS14PYP6
41-965						
41-980						
R44LTS	106/766	HR10DCX	T16EPR-U	MAGSF32C	BPR5EFS	RS14YC
R44LTS6	606/884	HR9DCY	T16EPR-U15	MAGSF32C		RS14YC6
R44LTSM	5245	HR9LCX	T16NR-U11	MAGSF43C	TR4	RS15LYC
42LTS	103	H6DC0	T20EPR-U		BPR6EFS	RS9YC
R42TS	24	HR9BC	T20PR-U11	MASF22C	BPR5FS	RV12YC
CR43TSM	16/25 / 26	HR9BC	T16PR-U11	MASF52C	BPR4FS-11	RV15YC4
R43TS6	25/26/664/665	HR9BC	T16PR-U16	MASF52C	BPR4FS-15	RV15YC6
CR44TS	27	HR10BC	T14PR-U	MASF32C6	UR45	RV17YC
	27/966	HR10BCY	T14PR-U16	MASF32C6	UR45	RV17YC6
R46TS		HR10BC	T14PR-U		BPR6FS	RV19YC
	104		T16EPR-U		BP5EFS	S12YC
R42TS				MASF22C		BL11Y
						BL13Y
R43TS			T16P-U		BP-4FS	BL15Y
					BP-4FS	BL16Y
R42LTS			T16EPR-U	MAGSF52C	TR4	BN12Y
					BP4EFS	BN14Y



➤ INTERCAMBIOS: CHAMPION VS OTRAS MARCAS ...

AC	AUTOLITE	BOSCH	DENSO	MOTORCRAFT	NGK	CHAMPION
// CHAMPION VS OTRAS MARCAS						
CS49/LM49	258	WS8E	W14MUS		BM4A	CJ14
	253	WS5E	W22MU		BM7A	CJ4
CS40	254	WS7E	W22MU	A3NX	BM7A	CJ6
	2974	WS5F	W22MPU		BPM7A	CJ6Y
CS42S	2985	WS7F	W22MPU	A22NX	BPM7A	CJ7Y
CS41	255	WS8E	W20M-US	A7NX	BM6A	CJ8
	2976	WS8F	W20MP-U		BPM6A	CJ8Y
					BR10ES	C57XC
					BZ9ES	C59CX
373	2693	M4AC	M24S	M5AC	A-8	D6
S83F	2696	M8AC0	M22	B3X / B3W	A-6	D9
CS41T		HS5E	T22MU	AF3NX	BM7F	DJ6J
CS42T	2954	HS8E	T20M-U	AF5NX	BM6F	DJ7J
			T20MP-U		BPM6F	DJ7Y
CS44TA	2956	HS8E	T20M-U		BM6F	DJ8J
	584		MA20R-U	BRF3M		F10
	747		MA16P-U	MBF82C		F11Y
87TS	747	DR10B	MA9P-U	MBF82C	AP4FS	F14Y
C45L/ M44L	2677 / 4316	W9AO	W14L	AL7	B6L	H10C
	218		W14L		B4L	H12
C43L	2675	ATL4	W16LS	AL5X	B6L	H8C
					C9E	G57C
46	306		W9-U	A9X	B4	J11C / J11
44S/C44S	75/4275		W16P-U	A22	BP5S	J12YC
			W14P-U		BP5S	J14Y
LM46	456		W14LMUS		B4LM	J17LM
R47S	565		W9P-U		BP-4	J18YC
	458		W14LMU	AS8	B2LM	J19LM
M41G/M42K	313	W5EC	W24S-U	A21X	B8S	J4C
CR43/ M44C	314	W7EC	W20S-U	AT3	B7S	J6C
	294		W16LS	A5X	B6S	J8
44	315		W14-US	A5X	B6S	J8C
		WEA	SF-50		BUHX	L20V
					BU8H	L6VC
V40FFM			SF-50		BUHW	L76V
M40FFX	2634	W4AC	W27FS-U10	AE091X	B7HS-10	L77JC4
41F	4092	W5AC	W24FS-U	AV1X	B7HS	L78C
V40FFK			SF-51	AVKOD	BUHW-2	L78V
			W24FP-U		BP8HN10	L78YC
			IW24		BP8HS15	L78YC6
S40F	4093	W5AS	W22FS-U	AV2X	B6HS	L82C
R42CFS	4113	W5BC	W82FP-U		BP6HS	L82YC
M43FF	2656	W7AC	W16FS-U	AE4C	B6HS	L86C
	4114	W6BC	W20FP-U	AE32	BP6HS	L87YC
			W16FS-U		B6HS	L88A
44F	416	W10AC	W14F-U		BR4HS	L90C
R43FS	275	W8BC	W16FP-U	MAE42C	BP5HS	L92Y
R43CFS			W9FP	AV42	BP4HS	L95YC
44XLS		W8DC	W16EX-U		BP5ES	N11YC

➤ INTERCAMBIOS: CHAMPION VS OTRAS MARCAS ...

AC	AUTOLITE	BOSCH	DENSO	MOTORCRAFT	NGK	CHAMPION
// CHAMPION VS OTRAS MARCAS						
44XLS	55	WR8DP	W16EP-U	MAGS32C	BP5ES	N12YC
			W16EP-U		BP4ES	N14Y
			W14EP-U		BP4RS	N16Y
41XL	4053	W2CC	W27ES-U		B9ES	N2C
S42XL	4055	W4CC	W24ESU	AG1CX	B7ES	N3C
C42N	4056	W5CC	W22ES-U	AG2X	B7ES	N4C
C43N	4056	W8CC	W20ES-U	AG3X	B6ES	N5C
	4251	W3DP0	W24EP-U		BP8ES	N6YC
		WR6DTC	W22EPB		BP6ET	N7BYC ***
R41CXLS	4252	W5DC	W22EP-U		BP7ES	N7YC
			W14E		B6ES	N8
42XLS	4253	W6DP0	W20EP-U	MAGS32C	BP6ES	N9YC
	4173				D6HA	P10Y
S122F	4173	X7A	X24FS-U	HV-2	D8HA	P7
S124FS	4173		X20FS-U	HV-22	D6HA	P8Y
			SF24		BUZ8H	QL16V
			SF24		BUZ8H	QL6VC
VR40FFM			SF-50		BUZHW	QL76V
41F			W27FSR		BR8HS	QL77CC
M40FFX	2634	W3AS	W27FS-U10		BR9HS	QL77JC4
R41F	4092	W3AC	W24FSR		BR8HS10	QL78C
VR40FFK			SF51		BUZHW2	QL78V
			W24FPR		BPR6HS	QL78YC
			W24FPR		BPZ8HS15	QL78YC6
		W4AC	W22FSR			QL82C
			W22FPR-U		BPR6HS	QL82YC
			W16FSR		BR6HS	QL86C
			W20FPR-U		BPR6HS	QL87YC
						QN19V
			X27ESR-U		DCPR9E	RA2HC
	4152	XR5DC	X27EPRU9		DCPR8E	RA4HC
R121XLS	4133/4163	X5DC	X27EPRU9	AG-2	DCPR8E	RA6HC
S123XL	4164	X5DC	X27EPRU9		DCPR6E	RA8HC
CSR42S	2984	WSR6F			BPMR7A	RCJ6Y
CSR42S	2985				BPMR6A	RCJ7Y
	255		W20MR-U		BMR6A	RCJ8
		WS8F	W20MP-U10		BPMR4A	RCJ8Y
LM46	456		W14LMU		BR2LM	RJ19LM
R42FS	4123		W22FPR-U		BPR7HS	RL82YC
						RL85G
	425		W16FSR		BR6HS	RL86C
R41XL	402	W2CC	W27ESR-U		BR9ES	RN2C
R42XL	403	W4CS	W24ESR-U		BR8ES	RN3C
R42CXL	404	W7CC	W22ESR-U		BR7ES	RN4C
			W24EPR-U		BPR8ES	RN4YC
R45XL	405	W8CC	W20ESR-U		BR6ES	RN5C
	4251	WR4DP0	W24EPR-U		BPR8ES	RN6YC
R41CXLS	4252	WR5DC	W22SPR-U		BPR7ES	RN7YC
		HR10DCX			TR4	RS17YX



> INTERCAMBIOS: CHAMPION VS OTRAS MARCAS ...

AC	AUTOLITE	BOSCH	DENSO	MOTORCRAFT	NGK	CHAMPION
// CHAMPION VS OTRAS MARCAS						
MR44T	147	HR10AC	T16R-U		BR5FS	RV12C
	147	HR10AC	T16R-U16		BR5FS-15	RV12C6
MR43T	136/145/AP145	HR8AC	T20RU		YR55	RV8C
	136		T20R-U16		YR55	RV8C6
R41TS	23/AP23	HR6BC	T20PR-U		BR6FS	RV9YC
			L14R-U		AB-6	UD16
			SF-50		BUHX	UL18V
VB40FFM	2892	WEA	SF-50		BUHXW1	UL77V
		W4AS	W24FS-U		B7HS	UL81C
						UY6
436T	134		ITF24			V63C
				TT15		W77N
700Y						W80N
701Y				R107		W85N
18	3077			TT15		W89D
			U20MU		CM-6	Y82
	4194	UR3AS	U24FSU		C8HSA	Z6
S102F	4194	UR3AS	U22FSU		C7HSA	Z9Y

➤ INTERCAMBIOS: CHAMPION VS OTRAS MARCAS ...

BERU No. "Z"	No. BERU	BERU ULTRA X	ULTRA X PLATINO	AC DELCO	AUTOLITE	BOSCH	MOTORCRAFT	NGK
// TABLA DE EQUIVALENCIAS								
Z 1	14-8 DU	UX 79	UX 79 P	M44XLS	55 / 56 / 64 / 65	W 8DC	MAG42C / MAG52C MAGS32C	BP5ES-A BP5ES
Z 2	14-8 DTU	UX 79	UX 79 P	N/D	N/D	W7DTC	N/D	BP5ET BUR5ETB-10
Z 6	14 K-8 DU	UXK 79	N/D	MR44LTS	765	H8DC / HR8DC	MAG52C / MAGS52C	BP5EFS BPR5EFS
Z 8	14 R-8 DU	UX 79	UX 79 P	MR43XLS	64 / 65	WR8DC	MAGS32C / MAGS42C	BPR5ES-A
Z 9	14 R-8 DUX	UX 79	UX 79 P	MR43XLS	65	WR8DC	MAGS42C / MAGS54C	BPR5ES-11 GR45
Z 11	14-7 DU	UX 79	UX 79 P	M43XLS	53 / 54	W 7DC	MAG22C	BP6ES
Z 14	14 F-7 LDUR4	UXF 79	UXF 79 P	FR2LS	3924	F7LDCR	N/D	BKR5EKU
Z 15	14 FR-7 DU	UXF 79	UXF 79 P	FR1LS	3923	FR7DCX	MAGSP32C	BKR6ES
Z 16	14 FR-7 DUX	UXF 79	UXF 79P	N/D	3923	FR7DCX	N/D	BKR6E-11
Z 20	14 R-7 DU	UX 79	UX 79 P	SR42XLS / MR42XLS 93206675	53 / 63	W7DCX	MAGS22C	BPR6ES BPR6EY BPR6ES-11
Z 49	14 KR-6 BU	N/D	N/D	CR43TS / MR42TS MR43TS	24	RBL11YC	ARF32 / AFR32M	BPR6FS
Z 68	14-8 AU	N/D	N/D	M43FS	425	W8AC	N/D	B5HS
Z 73	14 FR-8 DUX	UXF 79	UXF 79 P	FR2LS	3924 / 3926	FR8DCX	MAGSP32C	BKR5E-11 BKR5ES BKR5EIX-11 BCPR5ES
Z 74	14 FLR-8 LDUX	UXF 79	UXF 79 P	25324618 / FR1LS 9195109 / 9199038 1214005	N/D	F7LDCR	N/D	BKR5EK BKR6EKC
Z 76	14-9 DU	UX 79	UX 79 P	M46XLS	65 / 66	W9DC	MAG42C / MAG52C	BP4ES / GR4
Z 80	14K-9 DU	UXK 79	N/D	MR44LTS	106 / 765	H9DC	MAGS52C / MAGS54C	BP4EFS BPR4EFS
Z 82	14 R-9 DU	UX 79	UX 79 P	MR44XLS	66 / 67	WR9DC	MAGS42C	BPR4ES / GR4
Z 90	14 FGH-7 DTURX	UXF 79	UXF 79 P	N/D	N/D	N/D	N/D	BKUR6ET-10
Z 97	14 KR-8 MPX	N/D	N/D	N/D	APP5344	HR7MPP	AZFS32F / AZFS32FE 1090749 / AZFS22PP	PTR5A-15
Z 117	14 KR-9 DUX	UXK 79	N/D	MR44LTS MR44LTS MR44LTS6	605 / 766 / 5245	HR9DC / HR9DCX HR9DCY	MAGSF33C / MAW- SF32C MAWSF42C / MAWSF52C	BPR5EFS / TR4-S BPR5EFS-11 TR55 / TR55IX
Z 118	14-8 BU	N/D	N/D	43FS / 44 F	275	W8BC	AE42C	BP5HS
Z 122	14 FGH-8 DPURX2	UXF 79	UXF 79 P	FR2LS	AP3923 / AP3924 APP3924	FR8DPX / FGR8DDP	AGSP32PP	PFR6G-11
Z 145	14 FGR-6 DDU	N/D	N/D	N/D	N/D	N/D	N/D	BKR6EKUB
Z 148	14 KR-8 DPU0V	UXK 79	N/D	41-601 / 41931 41900	AP605 / APP605	HR9DCY / HR9DPY	MAGSF34EE / MAGS- F34PP MAWSF32PP / MAWSF34EE MAWS- F42PP	TR55IX / TR55VX PTR4B-15
Z 155	14 FR-7 KU	UXF 79	UXF 79 P	FR1LS	3923	FR7DCX	AGSP32C	BKR6ES
Z 158	14 FR-7 LUX	UXF 79	UXF 79 P	FR2LS	3923	FR8DCX	AGSP54C	ZFR5N
Z 174	14 K-9 BU	N/D	N/D	M46TS / M43TS CR43TS / MR43TS MR43TSM	16 / 25 / 26 / 726	H9BC	AF52C / ASF22C ASF32C / ASF52C	BP4FS / BPR4FS BPR4FS-11 / UR4 UR5
Z 175	18 K-9 BU	N/D	N/D	85TS / C85TS CR85TS	45 / 46 / 744 764	D10BC	BF82C / BSF82C	AP4FS / APR4FS WR4-1
Z 176	14 F-7 HPURX2	UXF 79	UXF 79 P	N/D	AP5224	FR9HC / FR8DPX	N/D	PZFR5D-11
Z 177	14 KR-8 MUV	N/D	N/D	N/D	5344	N/D	MAYFS22C / MAZFS32FE	TR5B-13 / TR6B-10
Z 183*	14 FR-8 MU2	N/D	N/D	N/D	N/D	FR8ME	N/D	LFR5A-11
Z 184	14 FR-7 MU2	N/D	N/D	N/D	N/D	FR7ME	N/D	LFR5A-11
Z 188	14 F-7 DPURO2	UXF 79	UXF 79 P	N/D	N/D	N/D	N/D	PFR6Q
Z 199 Bujía para moto	10 FR-4 AU	N/D	N/D	N/D	N/D	UR3AC	N/D	C7HSA

* Z183 (14FR-8MU2) BUJÍA ESTÁNDAR CON ELECTRODO CENTRAL DE NÍQUEL CON COBRE PARA 20,000 KMS.



➤ INTERCAMBIOS: CHAMPION VS OTRAS MARCAS ...

BERU No. "Z"	No. BERU	BERU ULTRA X	ULTRA X PLATINO	AC DELCO	AUTOLITE	BOSCH	MOTORCRAFT	NGK
// TABLA DE EQUIVALENCIAS								
Z 209	14 KR-6 DPUV02	N/D	N/D	25163148	APP5364	HR7MPP	MAYFS22C / MAYFS22CF4	TR55IX
Z 210	10 FR-6 CPU03	N/D	N/D	N/D	N/D	N/D	N/D	PMR7A
Z 211	14 FGR-8 MQPU	N/D	N/D	N/D	N/D	N/D	N/D	N/D
Z 216	14 KR-10 SUV2	N/D	N/D	N/D	N/D	N/D	N/D	LZTR4A-11
Z 219	14 FR-8 MPU02	N/D	N/D	N/D	N/D	N/D	N/D	PLFR5A-11 PLFR6A-11
Z 220	14 FR-9 KUX2	N/D	N/D	N/D	N/D	N/D	N/D	N/D
Z 221	14 FR-6 DPUX02	N/D	N/D	N/D	AP3923	FR8DPX	N/D	PFR6G-11
Z 222	14 KR-8 STUX	N/D	N/D	N/D	N/D	HLR8LDCU	N/D	N/D
Z 223	14 ZR-8 NQU23	N/D	N/D	N/D	N/D	N/D	N/D	N/D
Z 233	12 ZR-6 SP03	N/D	N/D	N/D	N/D	N/D	N/D	PLZKBR7A-G
Z 234	12 FR-7 DU	N/D	N/D	N/D	N/D	N/D	N/D	DCPR7EA-9
Z 235	14 FR-7 SPUX03	N/D	N/D	N/D	N/D	FR7NPP332	N/D	ILZFR6D11
Z 236	14 F-6 HT- PRX02	N/D	N/D	N/D	N/D	N/D	N/D	N/D
Z 237	14 FR-7 DQUP7	N/D	N/D	N/D	N/D	N/D	N/D	N/D
Z 239	14 FGR-7 KQE	UXF 79	UXF 79 P	N/D	N/D	N/D	N/D	BKR6EQUA
Z 243	14 VR-8 SE	N/D	N/D	N/D	N/D	VPR7SPP33	N/D	PLZKAR6A-11 DILKAR6A-11
Z 280	14 FR-7 KPUX02	UXF 79	UXF 79 P	N/D	N/D	N/D	N/D	IFR6T11
Z 282	14 FGH-7 DPURX2	UXF 79	UXF 79 P	N/D	N/D	FR7DPP	N/D	BKR6EGP
Z 288	12 ZR-7 SP03	N/D	N/D	N/D	N/D	N/D	N/D	N/D
Z 292	12 FR-6 DU	N/D	N/D	N/D	N/D	N/D	N/D	DCPR7E-N-10
Z 293	12 FR-6 LUX	N/D	N/D	N/D	N/D	N/D	N/DT	ZKR7A-10
Z 294	14 FGR-5NTE	N/D	N/D	N/D	N/D	N/D	N/D	LFR6D
Z 295	14 F-6 DTPR02	N/D	N/D	N/D	N/D	N/D	N/D	PFR6W-TG
Z 296	14 KR-7 DPUV	UXK 79	N/D	N/D	N/D	N/D	AGSF22FSCM	N/D
Z 297	14 FR-7 LPUX0	UXF 79	UXF 79 P	N/D	N/D	FR8LPX	N/D	IZFR6K11
Z 298	14 KR-8 DPUV	UXK 79	N/D	N/D	AP104	N/D	MAGSF32PM	ITR5F13
Z 299	14 FR-7 LUX0	UXF 79	UXF 79 P	N/D	N/D	FR8LCX	N/D	ZFR6K-11
Z 301	14 FR-7 LPUX02	UXF 79	UXF 79 P	N/D	N/D	FR7KPP33	N/D	IZFR6H11
Z 302	14 FR-8 MPUX2	N/D	N/D	N/D	N/D	N/D	N/D	LFR5AP-11 LFR5AGP
Z 303	14 FR-7 MUX2	N/D	N/D	N/D	N/D	N/D	N/D	LFR5A-11
Z 304	14 FGHR-7 DTUT							
Z 305	14 KR-6 MUU	N/D	N/D	N/D	N/D	N/D	AYFS22CJ	TR6B10
Z 306	12 F-6 HPURW	N/D	N/D	N/D	N/D	YR 7 LPP 332 W	N/D	IZKR7B
Z 317	14 F-5 DPUR2	N/D	N/D	N/D	N/D	N/D	N/D	PFR7Q
Z 321	14 F-7 KPPRU2	UXF 79	UXF 79 P	N/D	N/D	F 7 KPP 332 U	N/D	PFR6X-11
Z 325	12 VR-7 SPUX	N/D	N/D	N/D	N/D	VR7SPP33	N/D	PLZKAR6A-11
Z 342	14 KR-7 MPUV2	N/D	N/D	N/D	N/D	N/D	N/D	ILTR5A-13G
Z 347	14 F-5 DPURS2	N/D	N/D	N/D	N/D	N/D	N/D	PFR7S8EG

➤ INTERCAMBIOS: CHAMPION VS OTRAS MARCAS ...

BERU No. "Z"	No. BERU	BERU ULTRA X	ULTRA X PLATINO	AC DELCO	AUTOLITE	BOSCH	MOTORCRAFT	NGK
// TABLA DE EQUIVALENCIAS								
UX 79	UX 79	N/D	N/D	N/D	N/D	WR78 / WR91	N/D	N/D
UXF 79	UXF 79	N/D	N/D	N/D	N/D	FR78X	N/D	N/D
UXK 79	UXK 79	N/D	N/D	N/D	N/D	HR78 / HR78X	N/D	N/D
UX 79 P	UX79 P	N/D	N/D	N/D	N/D	WR78 / WR91	N/D	N/D
UXF79 P	UXF79 P	N/D	N/D	N/D	N/D	FGR7DQP / FGR8DQP	N/D	N/D

BERU PLATIN		BERU ULTRA		BOSCH	CHAMPION	NGK
// CROSS REFERENCE BERU PLATIN						
Z 400	14 FR-8 DPUX	Z 73	14 FR-8 DUX	FR8DPX	3071	BKR5EGP
Z 401	14 R-8 DPU	Z 1	14-8 DU	WR8DP	3405	BPR5EGP
Z 402	14 KR-9 DPUX	Z 117	14 KR-9 DUX	HR9DPX	3013	TR55GP
Z 403	14 KR-9 BPU	Z 174	14 K-9 BU	HR9BP	3018	UR45GP
Z 404	14 R-7 DPU	Z 20	14 R-7 DU	WR7DP	3415	BPR6EGP
Z 405	14 FR-8 HPUX					
Z 408	14 FR-8 LPUX					
Z 409	14 KR-8 DPUX	Z 148	14 KR-8 DPU0V	HR8DPX	3407	TR5GP
Z 410	14 R-9 LPU	Z 76	14-9 DU	WR9LP	3031	N/D



THERE'S A

CHAMPION®

IN HERE

VENTAJAS DE LA BUJÍA EON POWER™



- ▶ Solo **15 números** de parte para cubrir el **88%** del parque vehicular.
- ▶ Eficiente inventario, requiere una menor inversión.
- ▶ Mayor cobertura de aplicaciones por número de parte.
- ▶ Excelente desempeño en todos los motores.
- ▶ Vida útil de hasta **60,000 kms.**
- ▶ Optimización del consumo del combustible.

BUJÍA INTELIGENTE QUE OFRECE TECNOLOGÍA POR DENTRO Y POR FUERA

▶ CARACTERÍSTICAS Y BENEFICIOS.

CERÁMICA SIN REBORDES (TIPO RACING):

Excelente sellado en conjunto con el capuchón.
Ayuda a prevenir fugas de corriente e inestabilidades del motor.

TECNOLOGÍA "SMART" MULTI-RANGO:

Debido a su avanzada tecnología multi-rango la bujía **Champion Eon Power** cubre hasta 7 rangos térmicos diferentes, lo que significa que una bujía puede cubrir la aplicación de 2 o mas bujías.

ELECTRODO CENTRAL CON ALEACIÓN PREMIUM:

Aleación premium en el electrodo central ofrece una mejor resistencia a la corrosión y a los ataques químicos de la combustión, ofreciendo una vida útil de hasta **60,000 Kms.**

SUPRESOR F.I.S.S.:

Mantiene el voltaje constante de la bobina hacia los cilindros.
Provee una marcha suave al arranque.

ELECTRODO CENTRAL PERFILADO Y DIRIGIDO:

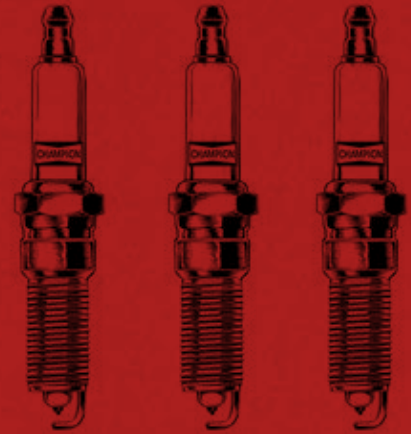
Permite una mejor quema del combustible y ayuda a reducir las emisiones contaminantes (Contribuye al cuidado del medio ambiente).

* La imagen de la bujía es solo representativa

SOLO 15 NUMEROS DE PARTE QUE CUBREN EL 88% DEL PARQUE VEHICULAR



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THERE'S A

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Federal-Mogul Motorparts es una empresa certificada en ISO14001 preocupada y ocupada para prevenir la contaminación del Medio Ambiente. Día a día cumplimos con las normas, objetivos y metas que previenen contaminación y nos ayudan a construir un país mejor y un ambiente de trabajo seguro para clientes, empleados y proveedores. Hacer uso razonable de los recursos naturales y trabajar para su conservación nos motivan a imprimir en materiales que protegen a los bosques de donde se obtiene esta materia prima y a la comunidad que cuida de ellos.