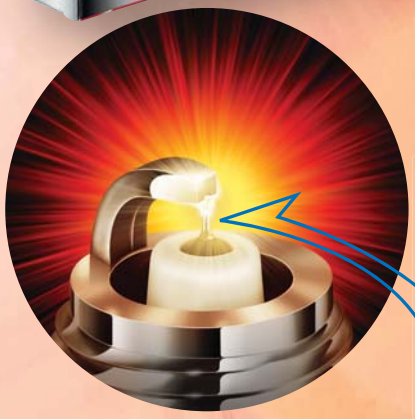
DENSO

IRIDIUM POWER®

IRIDIUM TOUGH® IRIDIUM RACING® IRIDIUM PLUS®

2013





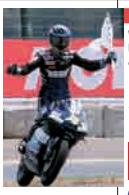
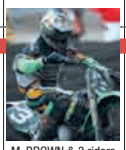
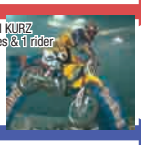
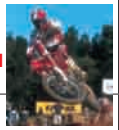


0.4mm The world's finest diameter (as of November 2012)
with an iridium center electrode

www.globaldenso.com/PLUG/

DENSO RACE SUPPORT HISTORY

Motorcycle

	2000	2001	2002	2003	2004	2005	2006	2007
WGP		WGP125 Noboru Ueda & Masao Azuma 3 Victories Rd.1 Suzuka IRIDIUM POWER WGP Debut Win IA01-34  Ueda wins Italian GP  Azuma wins Suzuka GP	WGP125 Noboru Ueda & Masao Azuma WGP250 Naoki Matsudo & Taro Sekiguchi 1 Victory IA01-32,34	WGP125 Masao Azuma & Yoichi Ui WGP250 Naoki Matsudo & Team LCR IAE01-32,34 7 Victories 	WGP125 Y. Ui & A.Dovizioso WGP250 Naoki Matsudo & Taro Sekiguchi & Team LCR 8 Victories IA01-32,34  IA01-32,34 	WGP250 Team LCR Robert Locatelli & Casey Stoner WGP125 Toshinaga Kuzuhara & Tomoyoshi Koyama 5 Victories IA01-32,34 IA01-34  	Honda LCR MotoGP Casey Stoner : 6th DENSO Racing Plug  Team Aprilia T.Koyama(AJO) IAE01-32,34 1 podium IA01-34 	Honda LCR MotoGP C.Checa : 14th DENSO Racing Plug KTM H.Aoyama(WGP250) : 6th T.Koyama(WGP125) : 3nd IAE01-34 5 Victories Gilera(WGP250) R.Locatelli M.Simoncelli : 10th IAE01-34,35 
WSB/WSS			FOGGY PETRONAS DENSO Racing Plug				KAWASAKI LIGHT SPEED 	Derbi(WGP125) L.Pesek : 4th N.Terol IAE01-34,35
AMA MX			TEAM PROCIRCUIT KAWASAKI M. Brown & 3 riders AMA EAST CHAMPION IW01-27	 M. BROWN & 3 riders	AMA EAST CHAMPION I. Tedesco & 3 riders  IU01-27	 Team Willy Kikuchi	 	
WMX	WMX Champion KTM G.Langston WMX 125 CHAMPION		YAMAHA KURZ C. Melotte & 3 riders IW01-24,27	C. Melotte & 3 riders	SUZUKI KURZ L. Doves & 1 rider 	 GP 125 CHAMPION		 Suzuka 8hours Victory YOSHIMURA Suzuka 8 hours 2nd YOSHIMURA
JGP	JSB(S-NK) Champion KENZ Keiichi Kitagawa JSB(S-NK) CHAMPION		JSB 1000 Champion  JSB 1000 CHAMPION KENZ Keiichi Kitagawa		GP 125 Champion  YOSHIMURA Watanabe  KENZ Nishimoto	JSB1000 A. Watanabe YOSHIMURA 2nd K. Akiyoshi YOSHIMURA 4th GP250 Y. Ui PRO-TEC 3rd GP125 H. Kikuchi BATTLE FIELD 4th ST600 A. Watanabe YOSHIMURA 2nd	JSB1000 CHAMPION JSB1000 A. Watanabe(YOSHIMURA) : CHAMPION GP250 Y. Ui(PRO-TEC) : CHAMPION	GP250 CHAMPION GP125 H. Kikuchi : 8th S. Tomizawa : 3rd
JMX	IA 125 Champion IA 125 CHAMPION	 K.Saai	IB 250 Champion IB 250 CHAMPION		IB 125 Champion  IB 125 CHAMPION	M1 Champion  M1 CHAMPION IA250 Tajima Naya	IA1 K. Tsuji PROSTOCK CHAMPION	
DRAG			Prostock Second Champion	Prostock Champion  PROSTOCK CHAMPION	Prostock Champion PROSTOCK CHAMPION	 MOTO1 Onishi DRAG Nakamura	 PRO STOCK BIKE CHAMPION I.Abe PRO STOCK BIKE 2ND K. Nakamura	PROSTOCK CHAMPION PRO STOCK BIKE K. Nakamura CHAMPION I. Abe 2nd

Race Cars

	2000	2001	2002	2003	2004	2005	2006	2007
WEC								
Super GT (GT500)	GT500 Champion IQ01-31		GT500 Champion DENSO Racing Plug  au Supra GT500 CHAMPION	GT500 Champion  Esso Supra GT500 CHAMPION	 DENSO Supra GT500 2nd	GT500 Champion  ZENT Supra GT500 CHAMPION	GT500 Champion  Tom's SC430 GT500 CHAMPION	 DENSO SARD SC430 A.Couto / K.Hiranaka
Super GT (GT300)								

2000-2012

http://www.globaldenso.com/PLUG/

2008	2009	2010	2011	2012
Honda LCR MotoGP R.De Puniet : 15th DENSO Racing Plug KTM H.Aoyama(WGP250) : 7th T.Koyama(WGP125) : 17th IAE01-34 Derbi M.D.Meglio(WGP125) : CHAMPION WGP125 CHAMPION	Honda LCR MotoGP R.De Puniet : 11th DENSO Racing Plug 1 podium IAE01-34 Derbi S.Cortese(WGP125) : 6th D.Aegerter(WGP125) : 13th	Honda LCR MotoGP R.De Puniet : 9th IAE01-34 Derbi M.Marquez(WGP125) : CHAMPION S.Cortese(WGP125) : 7th Aprilia T.Koyama(WGP125) : 8th WGP125 CHAMPION		
	WSS CHAMPION WSS CHAMPION C.Crutchlow(YAMAHA)			
	Suzuka 8hours Victory YOSHIMURA 4th Victories YOSHIMURA	Suzuka 8 hours YOSHIMURA : 6th PLOT : 4th		
GP125 CHAMPION JSB1000 K.Akiyoshi(YOSHIMURA)5th D.Sakai(YOSHIMURA)6th GP125 H.Kikuchi CHAMPION	JSB1000 D.Sakai YOSHIMURA :2nd GP250 Pro-Tec Y.Ui :CHAMPION GP125 Willy H.Kikuchi :CHAMPION GP250 CHAMPION GP125 CHAMPION IA1 2nd IA1 K.Masuda:2nd	IA1 K.Masuda:6th	LX CHAMPION LX H.Masu: CHAMPION	

2008	2009	2010	2011	2012
				TS030 HYBRID
GT500 Champion DENSO DUNLOP SARD SC430 T.Takagi / A.Couto	Tom's SC430 GT500 CHAMPION LEXUS PETRONAS Tom's(#36)	DENSO DUNLOP SARD SC430 A.Couto / K.Hirate:12th	DENSO SARD SC430 H.Ishiura / T.Iguchi	DENSO KOBELCO SC430 J.Wakisaka / H.Ishiura
			R&D SPORT LEGACY B4 T.Yamano / K.Sasaki	SUBARU BRZ R&D SPORT T.Yamano / K.Sasaki

Copyright© STI


WARNING!
Counterfeit auto parts are illegal!
¡Falsificar las piezas de automóviles es un acto ilegal!
伪造汽车零部件是违法的!
JAPIA
Japan Auto Parts Industries Association
If you find any counterfeit parts, please contact us at "info@japia.or.jp"
NO
COUNTERFEIT
PARTS

Comparison Between Genuine DENSO and Fake Spark Plugs

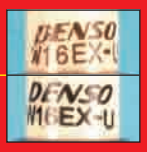
Comparison of DENSO and Fake

Appearance



DENSO	Fake
	

Terminal
Terminal has a glossy finish.

DENSO	Fake
	

Markings
Printed wording can be scraped off.

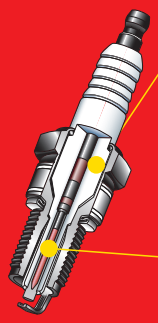
DENSO	Fake
	

Housing
Poor surface finish.

DENSO	Fake
	

Screws & Electrode
Poor thread quality and finish.

Section



DENSO	Fake
	

Ceramic Insulator
Poorly manufactured ceramic insulator with visible air bubbles trapped within which affect heat dissipation capability.

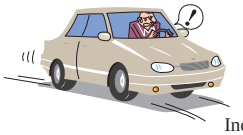
DENSO	Fake
	

Center Electrode
A genuine DENSO spark plug has a copper-core center electrode with excellent heat conductivity. A fake DENSO spark plug does not, retaining heat that causes meltdown.

Problems Caused by Fake Spark Plugs

Problem 1

Fuel economy is diminished.





Inconsistent sparking causes incomplete combustion. Unburned fuel forms a black sooty deposit on the spark plug, eventually leading to poor fuel economy and poor start up of the engine.

Problem 2

Engine power drops on uphill roads and highways.





Poor heat dissipation due to the lack of a copper-core center electrode causes pre-ignition. As a result, engine power drops under highway driving or uphill driving conditions.

Problem 3

The plug melts down.



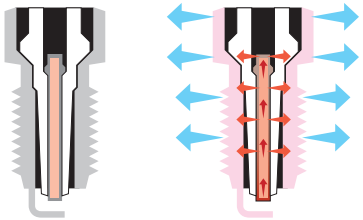


Continued usage of an overheated plug will damage the electrodes.

Why Power Drops and Melting Occurs

DENSO

DENSO plug contains copper core

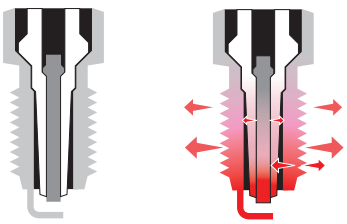


Quick heat dissipation.
Copper is an excellent heat conductor. High temperature heat is quickly dissipated away from the center-electrode to prevent melt down.

(See below)

Fake

Fake plug is iron only



Slow heat dissipation.
Absence of a copper-core center electrode results in poor heat dissipation capability. Prolonged use causes power loss due to excessive heat buildup. This results in melt down of the ground electrode, eventually leading to serious engine damage.

Finally ...



http://www.globaldenso.com/PLUG/

The finer the center electrode, the higher performance it provides!

The world finest diameter!

0.4mm dia.

Iridium Alloy Center Electrode

(excluding embedded electrode types)

IRIDIUM POWER® Series



Dramatically improves engine power, quick response, and durability! So, just what is IRIDIUM POWER®?

By mounting a new iridium alloy (a precious metal with a very high melting point) on the tip of the center electrode, we perfected an ultra-fine diameter: 0.4 mm. This ultra-fine electrode greatly reduces the necessary spark voltage and improves ignitability, extending engine power and acceleration response at high speeds. (Melting points: Iridium: 2,454°C; Platinum: 1,769°C)

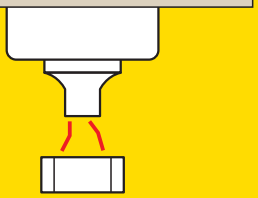
Received the "Arch T. Colwell Merit Award" in March 2001 from the Society of Automotive Engineers (SAE), the world's authority, and awarded the "President's Prize" by the Japan Patent Attorneys Association in June 2001.

Document title: *Development of New Iridium Alloy for Spark Plug Electrodes*
Invention of an iridium spark plug with high performance and long life

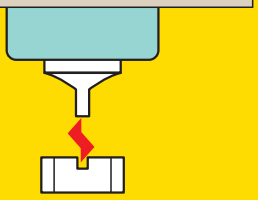
Award winners: Hironori Osamura (Senior Manager of Engineering Center 1, DENSO Ceramic Engineering Department); Nobuo Abe (Manager of Engineering Center 1, DENSO Ceramic Engineering Department); in addition to two other members

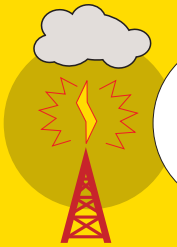
POINT 1 Spark

(Example: Platinum plug)
1.1 mm diameter



0.4 mm diameter





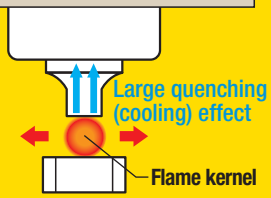
Example: Lightning is attracted to pointed objects.

A finer diameter center electrode generates **a more stable spark!**

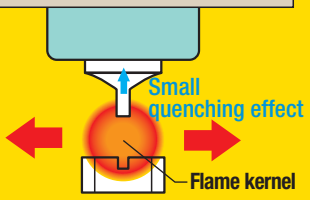
Stable combustion

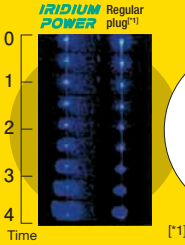
POINT 2 Ignition

(Example: Platinum plug)
1.1 mm diameter



0.4 mm diameter





The photograph is a comparison of how combustion spreads with general-use plugs and IRIDIUM POWER®.

[*1] Comparison with 2.5 mm diameter electrode

The finer-center electrode **absorbs less heat energy!**

Instantaneous combustion



Specifications Include Terminal

A terminal nut is attached that fits with most of the world's spark plug cables. Please remove the nut for installations that do not require one. (Excluding IWM & IK-G types)

Built-in, Highly Reliable Resistor

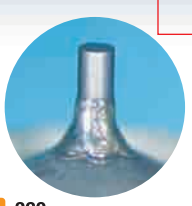
All IRIDIUM POWER plugs include a highly reliable, 5,000 monolithic resistor specification to reduce electromagnetic noise that may affect electronic devices. (For all plug types)

Highly Corrosion Resistant, Burnished Nickel Plating

Highly corrosion resistant, burnished nickel plating
The plug housing is plated with burnished nickel, the same as plugs used for racing. It is highly resistant to corrosion and rust even while touring in continually rainy weather and during motocross events. (Excluding low-heat range types)

0.4 mm Diameter Ultra-fine Iridium Center Electrode

Using a new iridium alloy with a very high melting point, the tip of the electrode can be made very fine. This enables the reduction of voltage necessary to cause the spark, and greatly improves ignitability. Moreover, the special iridium alloy used was developed by DENSO with the following patented processes (for all types): Japan (2877035, 2921524, 3000955), U.K. (2302367), U.S.A. (5977695, 6078129, 6093071, 6094000, 6262522), People's Republic of China (961022841), Republic of Korea (0292083).



360 Laser Welding

The process used to mount the iridium tip is a highly reliable "360˚ Laser Welding" process that is able to withstand all kinds of driving conditions. (For all plug types)

IRIDIUM POWER®	IRIDIUM TOUGH®	IRIDIUM RACING®
For those desiring to move their driving performance up a notch	For long distance and heavy-use drivers For drivers that care about mileage	For highest performance and racing
●Improved acceleration ●Improved power ●Improved mileage	●Improved durability (100,000 km in passenger vehicles) ●Improved mileage	●Specially tuned for racing

IRIDIUM POWER®



IRIDIUM TOUGH®



IRIDIUM PLUS®



IRIDIUM RACING®



IRIDIUM POWER Series Product Lineup

	IRIDIUM POWER											
	IKH	IK	IK-G	IQ	IW	IWM	IWF	ITV	ITL	IT	ITF	IXUH
												
	IKH16 IKH20 IKH22 IKH24 IKH27	IK16 IK20 IK22 IK24 IK27 IK31 IK34 IK16L IK20L	IK16G IK20G IK22G	IQ16 IQ20 IQ22 IQ24 IQ27 IQ31 IQ34	IW16 IW20 IW22 IW24 IW27 IW29 IW31 IW34	IWM24 IWM27 IWM31	IWF16 IWF20 IWF22 IWF24 IWF27	ITV16 ITV20 ITV22 ITV24 ITV27	ITL16 ITL20	IT16 IT20 IT22 IT24 IT27	ITF16 ITF20 ITF22 ITF24 ITF27	IXUH22 IXUH22I
Built-In Resistor 5KΩ	●	●	●	●	●	●	●	●	●	●	●	●
Super-Fine ϕ0.4mm Iridium Electrode	●	●	●	●	●	●	●	●	●	●	●	●
360° Laser Welding	●	●	●	●	●	●	●	●	●	●	●	●
Taper-Cut Ground Electrode	●	●	●	●	●	●	●	●	●	●	●	●
U-Groove Ground Electrode	●	●	●	●	●	●	●	●	●	●	●	●
Platinum-Tipped Ground Electrode												
Acceleration	◎	◎	◎	◎	◎	◎	◎	◎	◎	◎	◎	◎
Fuel Consumption	◎	◎	◎	◎	◎	◎	◎	◎	◎	◎	◎	◎
Output	◎	◎	◎	◎	◎	◎	◎	◎	◎	◎	◎	◎
Durability (Longevity)	●	●	●	●	●	●	●	●	●	●	●	●
Primary Application (4-Wheeled Vehicles)	●	●	●	●	●		▲	●	●	●	●	●
Primary Application (2-Wheeled Vehicles)		▲				●	●					
Primary Application (Go-karts, Boats, Etc.)	●	●			●		●					
Terminal Specifications	RC	RC	S	RC	RC	S	R	RC	RC	RC	RC	RC
Thread Diameter x Thread Length	14× 26.5	14× 19	14× 19	14× 19	14× 19	14× 19	14× 12.7	14× 25	14× 25	14× 17.5	14× 11.2	12× 26.5
Hexagonal Width	16	16	16	16	20.6	20.6	20.6	16	16	16	16	16
Ground Electrode Shape and Quantity	1	1	1	1	1	1	1	1	1	1	1	1
Seating Type	G	G	G	G	G	G	G	T	T	T	T	G
Gasket Material	Steel	Steel	SUS	Steel	Steel	Steel	Steel					Steel

◎:Superior to generic plugs
●:Somewhat superior to generic plugs
Select a plug according to your requirements.

●:Roughly 100,000 km
●:Roughly 20,000 km
(in a 4-wheeled vehicle)

●:Many compatible vehicles
▲:Few compatible vehicles

S: SOLID
R: REMOVABLE
RC: CRIMPED
T: THREAD

G: Gasket
T: Taper Seat

Note 1: Please see the Iridium Power Series Product details pages for specific data on each type of plug.
Note 2: Gasket height for IK, VK, IK-G, VK-G: 50.5 mm; for IQ, VQ: 53 mm; for ITV: 50 mm; for ITL: 56 mm.
Note 3: The spark cap for VKH20 is 1.1 mm, and for VKH20Y is 0.8 mm. The spark cap for VK20 is 1.1 mm, and for VK20Y is 0.8 mm. Other characteristics are the same.

	IXU	IX	IX-B	IXG	IU	IU-A	IUH	IUF	IUF-A	IY	IRIDIUM TOUGH VFKH	VFKBH	VFXEH	VFXEH-E	VKH	VK	VK-G	VKA	VKB
											Double Needle Type								
																			
	IXU22 IXU24 IXU27	IX22 IX24 IX27	IX22B IX24B IX27B	IXG24 IXG27	IU20 IU22 IU24 IU27 IU31	IU24A IU27A IU31A	IUH24 IUH27	IUF22 IUF24	IUF27A IUF31A	IY24 IY27 IY31	VFKH16 VFKH20	VFKBH20 3 Elec	VFXEH20 VFXEH22	VFXEH20E	VKH16 VKH20 VKH20Y VKH22	VK16 VK20 VK20Y VK22	VK16G VK20G VK22G	VKA16 VKA20 3 Elec	VKB16 VKB20 3 Elec
	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●
	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●
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											● (Needle-Shaped)	● (Needle-Shaped)	● (Needle-Shaped)	● (Needle-Shaped)	●	●	●	●	●
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	●	▲			▲						●	●	●	●	●	●	●	●	●
	●	●	●	●	●	●	●	●	●	●									
					●	●													
	RC	R	R	R	R	R	R	R	R	R	RC	S	S	S	RC	RC	S	RC	RC
	12× 19	12× 19	12× 19	12× 22	10× 19	10× 19	10× 19 Half	10× 12.7	10× 12.7	8× 19 Half	14× 26.5	14× 26.5	12× 26.5	12× 28.5	14× 26.5	14× 19	14× 19	14× 22	14× 19
	16	18	18	18	16	16	16	16	16	13	16	16	14	14	16	16	16	16	16
	1	1	1	1	1	1	1	1	1	1	1	3	1	1	1	1	1	3	3
	G	G	G	G	G	G	G	G	G	G	G	G	G	G	G	G	G	G	G
	Steel	Steel	Steel	Steel	Steel	Steel	Steel	Steel	Steel	Steel	Steel	Steel	Steel	Steel	Steel	Steel	SUS	Steel	Steel

IRIDIUM POWER Series Product Lineup

	IRIDIUM TOUGH®						IRIDIUM PLUS®		
	VQ	VW	VT	VXUH	VXU	VCH	VKH-T	VK-T	VW-T
									
	VQ16 VQ20 VQ22	VW16 VW20 VW22	VT16 VT20	VXUH22 VXUH22I	VXU22 VXU24	VCH20	VKH20T	VK20T	VW20T
Built-In Resistor 5KΩ	●	●	●	●	●	●	●	●	●
Super-Fine φ0.4mm Iridium Electrode	●	●	●	●	●	●	●	●	●
360° Laser Welding	●	●	●	●	●	●	●	●	●
Taper-Cut Ground Electrode									
U-Groove Ground Electrode									
Platinum-Tipped Ground Electrode	●	●	●	●	●	●	●	●	●
Acceleration	●	●	●	●	●	●	●	●	●
Fuel Consumption	●	●	●	●	●	●	●	●	●
Output	●	●	●	●	●	●	●	●	●
Durability (Longevity)	◎	◎	◎	◎	◎	◎	◎	◎	◎
Primary Application (4-Wheeled Vehicles)	●	●	●	●	●	●	●	●	●
Primary Application (2-Wheeled Vehicles)									
Primary Application (Go-karts, Boats, Etc.)									
Terminal Specifications	RC	RC	RC	RC	S·RC	S	S	S	S
Thread Diameter x Thread Length	14×19	14×19	14×17.5	12×26.5	12×19	12×26.5	14×26.5	14×19	14×19
Hexagonal Width	16	20.6	16	16	16	14	16	16	20.6
Ground Electrode Shape and Quantity	1	1	1	1	1	1	1	1	1
Seating Type	G	G	T	G	G	G	G	G	G
Gasket Material	Steel	Steel		Steel	Steel	Steel	Steel	Steel	Steel

○:Superior to generic plugs
●:Somewhat superior to generic plugs
Select a plug according to your requirements.

○:Roughly 100,000 km
●:Roughly 20,000 km
(in a 4-wheeled vehicle)

●:Many compatible vehicles
▲:Few compatible vehicles

S: SOLID
R: REMOVABLE
RC: CRIMPED
T: THREAD

G: Gasket
T: Taper Seat

Note 1: Please see the Iridium Power Series Product details pages for specific data on each type of plug.
Note 2: Gasket height for IK, VK, IK-G, VK-G: 50.5 mm; for IQ, VQ: 53 mm; for ITV: 50 mm; for ITL: 56 mm.
Note 3: The spark cap for VKH20 is 1.1 mm, and for VKH20Y is 0.8 mm. The spark cap for VK20 is 1.1 mm, and for VK20Y is 0.8 mm. Other characteristics are the same.

Warnings for Your Safety and Instructions for Use

⚠ Warning

●**Before changing or adjusting the plug, please switch off the engine first. Otherwise, it may cause a fire or an electrical shock.**

⚠ Instructions for Use

●When the product is installed on an altered or modified vehicle engine, the product may be struck by valves, pistons, or other parts and cause damage.
●Please do not drop the plug onto a floor, or similar hard surfaces. It may cause internal cracks or alter the spark gap, damaging the functions of the plug.
●Before using the product, please carefully read the instructions on the reverse side of the package and use the product appropriately as described.

⚠ When using a plug with a terminal nut

When using a plug with a terminal nut, please tighten the nut securely with a pair of pliers or a similar tool. If the terminal nut is crimped onto the plug, the nut may loosen during use due to vibration. Therefore, we recommend that you check it regularly. If the terminal nut becomes loose, please tighten it securely. If you use the plug with a loose terminal nut, it may be a cause of engine malfunction.

⚠ When to replace spark plugs

If the center electrode tip becomes worn into a rounded shape, it is possible that the sparks it produces are not fully efficient, resulting in the fuel-air mixture being ignited less reliably. If this happens, the engine horsepower decreases, fuel consumption worsens, and the engine lifetime may be adversely affected. We therefore recommend the regular replacement of spark plugs.
*Service lifetime is a guideline. When used in a vehicle equipped with a simultaneous ignition system or high energy coil, the service lifetime may be shorter.

Recommended replacement guidelines (service lifetime) for ordinary plugs and IRIDIUM POWER®

Automobiles	15,000 to 20,000 km
Light automobiles	7,000 to 10,000 km
Motorcycles	3,000 to 5,000 km

Recommended replacement guidelines (service lifetime) for platinum plugs, IRIDIUM TOUGH® and IRIDIUM PLUS®

Automobiles	up to 100,000 km* (see note)
Motorcycles	no established guidelines

*Note: Use in a small-engine vehicle, a tuning vehicle, that are usually operated under high-rpm conditions may result in a shortened lifetime of the plug.

⚠ How to select a spark plug; failure modes

When choosing a spark plug, please confirm the specifications in your vehicle's manual, maintenance manual, and matching chart by automobile manufacturers in this book, in order to choose the appropriate plug for size and thermal value. The heat range of the plug needs to be increased, such as from No. 16 to 20 or 22, depending on the degree of tuning if your automobile has a rebuilt engine or is equipped with any of the following parts that have been modified: muffler, ignition coil, spark plug wires, turbo engine, commercial electric ignition system, NOS, etc. When the correct plug is not installed, it may generate fuel fouling, exhaust smoke, or pre-ignition, and cause failure of your automobile. Please check page 35 for the correct thermal value to use, and page 36 that lists some failure modes of spark plugs.

⚠ How to choose a racing plug

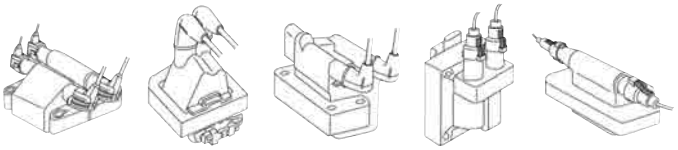
●IRIDIUM RACING® is for racing and tuning vehicles. Please choose a plug heat range that is suitable to the level of tuning, based upon the heat range of an normal plug and IRIDIUM POWER®.
●Generally, electrodes that protrude into a combustion chamber have better ignitability and better performance. However, due to more exposure to high temperature combustion gases and because the ground electrode is longer, heat resistance and durability are decreased. The higher the level of tuning, the greater need there is to use a less-projecting plug type.
●As the level of tuning is increased, so does the need for a higher heat range tolerance.

⚠ Adjustment of the spark gap

●For ordinary plugs, please adjust the gap if it has widened at the time of inspecting the plug. Please adjust it to the specified gap of each automobile manufacturer.
●If the center electrode has become rounded, or worn only on its edges, please replace it with a new product.
●Please do not adjust the spark gap of any plug with a fine electrode, such as a platinum or iridium plug. Any adjustment may damage the center electrode.

⚠ Service Lifetime

The service lifetime of a spark plug may be shortened due to driving conditions or ignition properties when used in a vehicle equipped with a simultaneous ignition system (plus-minus discharge and D-DLI). Please ask your dealer to check if your vehicle is equipped with a simultaneous ignition system.
A simultaneous ignition system, as shown in the images, has two plug wires connected to a single coil.



Recommended Torque and Tightening Angle for DENSO plugs

1 Use the correct wrench for the hex on the plug, and be careful not to damage the insulator.

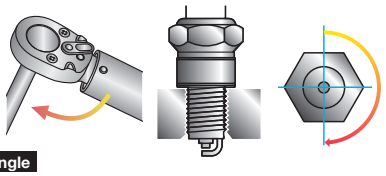
2 When changing, make sure that the oil, etc. on the outside of the plug does not enter the engine interior.

3 When putting the plugs in, clean the engine side of the flange, and put in the plugs after making sure the gasket is in the flange.

4 Make sure the plugs are vertical, and tighten them by hand until they cannot be tightened any further.



5 Then, use a plug wrench to tighten them accurately to the torque or rotation angle showed in the chart below.



Thread Size	Applicable Models	Recommended Torque	Recommended Tightening Angle	
			New Plug	Previously Used
M 8	All Types	8 -10N·m	About 1 turn	About 1/12 turn
M10	Types other than the ones shown below	10-15N·m	About 1/3 turn	About 1/12 turn
M10	UFE, IUH, VUH, VNH Types	10-15N·m	About 2/3 turn	About 1/12 turn
M10	Stainless Gasket Type (*1)	10-15N·m	About 3/4 turn	About 1/12 turn
M12	All Types	15-20N·m	About 1/3 turn	About 1/12 turn
M14	Types other than the ones shown below	20-30N·m	About 1/2 turn	About 1/12 turn
M14	Stainless Gasket Type (*2)	20-30N·m	About 2/3 turn	About 1/12 turn
M18	All Types	30-40N·m	About 1/4 turn	About 1/12 turn
M14 Taper seat	All Types	10-20N·m	About 1/16 turn	About 1/16 turn
M18 Taper seat	All Types	20-30N·m	About 1/16 turn	About 1/16 turn

⚠ If a thread lubricant such as grease is coated on the thread, tightening to the recommended torque is tightening too much; this has been linked to seal leakage. Do not use a thread lubricant.

⚠ Tightening more than the tightening angles and torques shown on the left could result in damage to the engine and furthermore could result in the plug coming off at the thread.

(*1) IUH27ES, U24FER9S
(*2) PK22PR-L11S, SK22PR-M11S, IK16G, IK20G, IK22G, VK16G, VK20G, VK22G, K20PR-U9S, SK20PR-L9S, SKJ20DR-M11S

High Performance Spark Plug

IRIDIUM POWER®

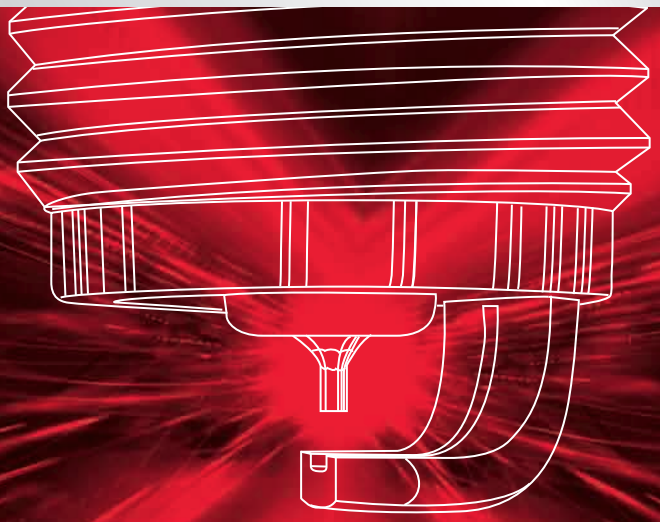
0.4mm Iridium, only at DENSO!





0.4mm The world's finest diameter (as of November 2012)
with an iridium center electrode





A next-generation plug that draws out engine evolution with a high-performance spark.

Improved acceleration!

Revving up plug performance with 0.4 mm!





Specifications Include Terminal

A terminal nut is attached that fits with most of the world's spark plug cables. Please remove the nut for installations that do not require one. (The terminal nuts on the IWM and IK-G types are solid parts and cannot be removed.)



Built-in, Highly Reliable Resistor

All IRIDIUM POWER plugs include a highly reliable, 5,000 ohm monolithic resistor specification to reduce electromagnetic noise that may affect electronic devices. (For all plug types)



Highly Corrosion Resistant, Burnished Nickel Plating

The plug housing is plated with burnished nickel, the same as plugs used for racing. It is highly resistant to corrosion and rust even while touring in continually rainy weather and during motocross events. (Low-heat range types excluded)



360° Laser Welding

The process used to mount the iridium tip is a highly reliable "All-around Laser Welding" process that is able to withstand all kinds of driving conditions. (For all plug types)



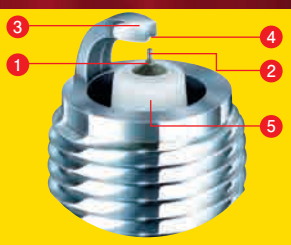
1 Projected Center Electrode

In order to improve ignitability, the center electrode protrudes more than with conventional type plugs. This improves both acceleration response time and performance. (Only with: IU31, IUH24, IUH27, IX22, IX24, IX27, IUF22, IUF24, IWF22, IWF24, IWF27, IW24, IW27, IW29, IW31, and IW34)



2 0.4 mm Diameter Ultra-fine Iridium Center Electrode

Using a new iridium alloy with a very high melting point, the tip of the electrode can be made very fine. This enables the reduction of voltage necessary to cause the spark, and greatly improves ignitability. Moreover, the special iridium alloy used was developed by DENSO with the following patented processes (for all types): Japan (2877035, 2921524, 3000955), U.K. (2302367), U.S.A. (5977695, 6078129, 6093071, 6094000, 6262522), People's Republic of China (961022841), Republic of Korea (0292083).





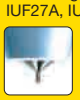
3 Taper-cut Ground Electrode

The tip of the ground electrode is cut to a fine taper to reduce the adverse effects of quenching, which greatly improves fuel ignitability. Also, because of the streamlined, taper-cut shape, the fuel-air mixture spreads more evenly in the gap, resulting in steady, reliable igniting of combustion. (excluding IUF27A, IUF31A, IU24A, IU27A, IU31A, IY24, IY27 & IY31)



4 U-Groove Ground Electrode

The U-shaped groove on the ground electrode insures that the inside surface area is large enough to generate the flame kernel. This shape enables lower voltage needed to cause the spark and results in excellent ignitability without increasing the size of the spark gap. (excluding IUF27A, IUF31A, IU24A and IU31A)



5 Insulator Projection

The projection of the insulator is optimally designed based on each plug's thermal value. This corresponds to requirements unique to thermal value, such as self-cleaning ability at lower thermal values, and heat resistance at higher thermal values. (For all plug types)

Origin of Iridium: DENSO Iridium

A Long Time Ago...



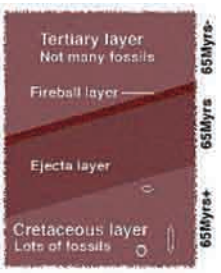
Approximately 50 million years ago an asteroid, some 10km in diameter slammed into what is now Mexico's Yucatan Peninsula near the town of Chicxulub. The resulting dust cloud destroyed most living things and ended the dinosaurs reign on earth. The evidence for this has been known for some time, with the deposits of Iridium-rich clay found at the boundary of Cretaceous and Tertiary deposits (known as the K/T Boundary) all over the world.

On July 2 1992, Alan R. Hildebrand of the Geological Survey of Canada presented a scientific paper to the General Assembly of the Royal Astronomical Society of Canada entitled "The Cretaceous/Tertiary Boundary Impact". Some of his findings are summarized here.

The K/T boundary layer, sometimes known as the iridium bearing clay layer, has a global distribution and consists of at least two layers of impact material.

The upper layer, known as the Fireball layer averages 3mm thickness and represents 1500 cubic kilometers of debris deposited globally with no apparent variation in thickness.
The lower layer termed the ejecta layer, averages about 2cm in thickness.

A Major Impact on Earth?



Many scientists believe that the enormous impact put enough dust into the upper atmosphere to darken and hence cool the Earth for several years. This was theorized to result in shutting off global photosynthesis, with the resulting collapse of the global food chain. As a result nothing larger than 25 kg survived the boundary.

Iridium is found all over the world in the K/T layer and is not an unknown metal (commodity), however; its ability to be used in a manufacture type environment is unique. The current products that use Iridium are cellular telephones (Motorola), sunglasses (Oakley), and now spark plugs (DENSO). The reason for only a few companies using this precious metal is its difficulty to be manipulated in a cost-effective manner.

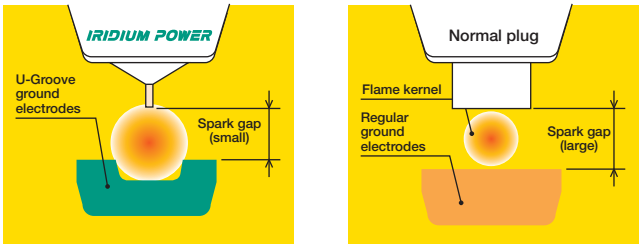
Lecture 25 - The Impact Theory of Mass Extinction

DENSO's experience with Iridium in the development of the complete line of original equipment platinum spark plugs helped in the development of the patented DENSO Iridium alloy, where the Iridium becomes the primary metal complimented by rhodium (Atomic Symbol: Rh) to increase oxidation wear resistance.

Ignitability That's a Cut Above

With DENSO's very own U-Groove ground electrode for better spark performance.

To increase ignitability, the important point is to let the flame kernel caused by the spark to grow to a large size. Normally, this can be accomplishing by widening the spark gap, however this causes spark voltage to increase, which has the opposite effect. IRIDIUM POWER® uses DENSO very own U-Groove ground electrode to realize a superb ignitability while maintaining spark voltage at low levels.

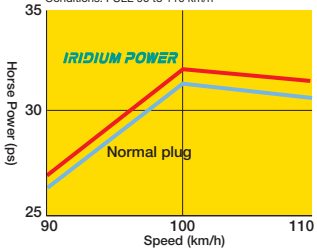


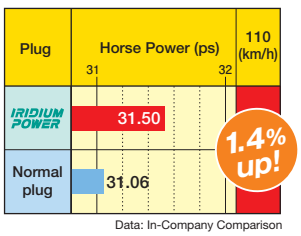
Improved Horse Power (1)

Get more power with an optimal fuel cycle.

IRIDIUM POWER® has a low required voltage and a high ignitability, resulting in less misfiring and no spark, the outcome being a dramatic improvement in combustion. Engine output is thus increased. The findings of a bench test using a motorcycle engine to show the improved combustion from IRIDIUM POWER® is shown on the below. Compared to normal plugs, a 0.5ps (1.4%) improvement is seen in output at 110 km/h.

Vehicle: 250 cc (2-cycle, water-cooled, V2 cylinders)
Conditions: FULL 90 to 110 km/h





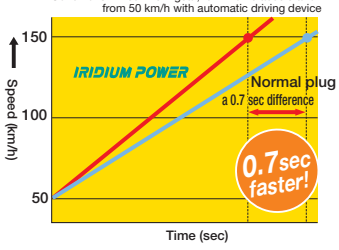
Data: In-Company Comparison

Improved Acceleration

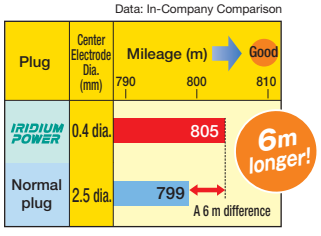
Increased response and acceleration performance.

IRIDIUM POWER® best demonstrates its performance improvement during acceleration. IRIDIUM POWER® has a 0.4 mm diameter iridium center electrode and a specially shaped ground electrode. These features combine to achieve higher ignitability and require lower spark voltage than ever before. This enables high-response driving with fewer misfires than under higher required voltage spark conditions, and fewer misfires when ignitability is difficult. As a result, acceleration improves in comparison with normal plugs.

Vehicle: 250 cc (2-cycle, water-cooled, V2 cylinders)
Conditions: Fixed in 6th gear, full throttle acceleration from 50 km/h with automatic driving device



Data: In-Company Comparison

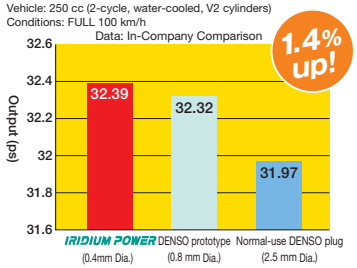


Improved Horse Power (2)

The 0.4mm center electrode increases output under various driving conditions.

The power produced by the 0.4mm dia. iridium center electrode is IRIDIUM POWER® unmatched by other plugs. The graph below compares the resulting power when IRIDIUM POWER® is installed compared to other high performance plugs. Using a 0.4mm dia. fine center electrode, there is more power compared to 0.8mm and 2.5 mm dia. plugs. This is what makes the difference in acceleration and in your lap time.

Vehicle: 250 cc (2-cycle, water-cooled, V2 cylinders)
Conditions: FULL 100 km/h
Data: In-Company Comparison



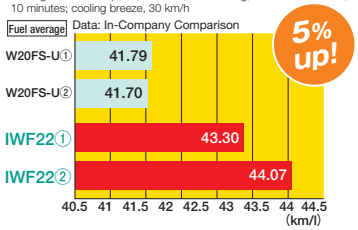
Improved Fuel Mileage

Even during idling ignition is assured, with less fuel consumption.

The good ignitability from the fine electrode (0.4 mm) of IRIDIUM POWER® draws out much more performance from the engine. Comparing a normal plug (W20FS-U) with an IRIDIUM POWER® (IWF22) on a 2-cycle 50cc engine, fuel consumption improved from 41.74 km/L → 43.69 km/L, an improvement of about 5%.

Note: Mileage measured using a chassis dynamo; actual driving results under normal conditions may vary.

Mileage Comparison Test
Testing vehicle: Honda DIO (2-cycle, single-cylinder, air-cooled, 50 cc)
Testing conditions: speed, 30 km/h; F/W 120 kg; measurement time, 10 minutes; cooling breeze, 30 km/h
Data: In-Company Comparison



IRIDIUM POWER® lineup

IKH series

IKH16. IKH20. IKH22
IKH24. IKH27



- 14 mm dia.×26.5 mm length long reach type.
- For Subaru 3 Liter, Nissan, Peugeot, Citroen, and Yamaha Marine.
- ***IRIDIUM TOUGH*** VKH16, VKH20, and VKH22 are also on sale.

IK series

IK16. IK20. IK22. IK24. IK27.
IK31. IK34



- Mainly used for cars. ISO type.
- 14 mm dia.×L19 mm length type.
- IK22 and above are for tuned engines, with a spark gap of 0.8 mm.
- IK16G, IK20G, and IK22G have a solid, stainless steel gasket (mainly used with Honda engines).
- ***IRIDIUM TOUGH*** VK16, VK20, and VK22 are also on sale at the same time.
- IK□L is extended type (spark position 5 mm)

IK-L series

IK16L. IK20L



- 14 mm dia. X L19 mm X Hex 16mm.
- Extended Type The spark position is longer than IK20 by 2mm.
- KJ16CR-L11 / KJ16CR are substituted by IK16L
  KJ20CR-L11 / KJ20CR11 are substituted by IK20L (see this catalog for more substitution)

IK-G series

IK16G. IK20G. IK22G



- Mainly used for cars. ISO type.
- 14 mm dia. X L19 mm length type.
- IK22 and above are for tuned engines with a spark gap of 0.8 mm.
- IK16G, IK20G, and IK22G have a solid, stainless steel gasket (mainly used with Honda engines).
- ***IRIDIUM TOUGH*** VK16G, VK20G, VK22G are also on sale at the same time.

IQ series

IQ16. IQ20. IQ22. IQ24.
IQ27. IQ31. IQ34



- Mainly used for cars.
- 14 mm dia.×L19 mm length type.
- IQ22 and above are for tuned engines, with a spark gap of 0.8 mm.
- ***IRIDIUM TOUGH*** VQ16, VQ20, and VQ22 are also on sale.

IW series

IW16. IW20. IW22. IW24.
IW27. IW29. IW31. IW34



- 14 mm dia.×L19 mm length fully threaded type.
- IW16 to 22 are focused on ignitability with a 1.5 mm projection, whereas IW24 to 34 are focused on heat resistance with a projection of -1.5 mm.
- The spark position of IW24 to 34 is projected 0.5mm compared to normal (1.0 → 1.5 mm).
- Equipped with 0.4 mm diameter iridium center electrode for improved ignitability.
- ***IRIDIUM TOUGH*** VW16, VW20, and VW22 are also on sale.

IWM series

IWM24. IWM27. IWM31



- This type has a gasket face height shortened by approximately 10 mm from the IW Type.
- The ***IRIDIUM POWER*** version of the IWM01-□ Iridium Racing plugs.
- Sold as street-use plugs for 2-cycle 250cc sports bikes.
- For Honda NSR250, Yamaha TZ250R, Suzuki RGV250Γ (Gamma), Aprilia RS250, KTM260, 300, and 380 ('99 and later).
- Can also be used for water cooled kart engines.

IWF series

IWF16. IWF20.
IWF22. IWF24. IWF27



- 14 mm dia ×L12.7 mm length short reach type.
- IWF27 utilizes the heat resistance of the iridium electrode to extend the spark position 0.5 mm (1.0 → 1.5 mm)
- Harnessing the low required voltage of the 0.4mm dia. iridium, the gap is wider than in standard types (0.7 → 0.8 mm). Ignitability is increased even further.

ITV series

ITV16. ITV20. ITV22. ITV24.
ITV27



- 14 mm dia.×L25.0 mm length tapered seat, long reach type.
- For the Ford Focus, Mondeo, Escape, Chevrolet Blazer and Mazda Tribute.

ITL series

ITL16. ITL20



- 14 mm dia.×L25.0 mm length tapered seat, long reach type.
- Designed so that the head of the plug is 6 mm higher than in the ITV.
- Use with Chrysler's PT Cruiser, Voyager, Dodge, Magnum for 2005 model years and later.

IT series

IT16. IT20. IT22. IT24. IT27



- 14 mm dia.×L17.5 mm length tapered seat type.
- For use with GM, Ford, Citroen, Jaguar, Peugeot, Volvo, Mercedes- Benz, Lancia, Renault, Audi, and Mazda.
- ***IRIDIUM TOUGH*** VT16, VT20 are also on sale.

ITF series

ITF16. ITF20. ITF22. ITF24.
ITF27



- 14 mm dia.×L11.2 mm length tapered seat type.
- For use with GM and Ford.

IRIDIUM POWER®

IXUH series

IXUH22



- 12 mm dia.×L26.5 mm lenghth fully threaded type.
- The insulator is fully projected(1.5mm), creating greater heat range and greater ignitability.
- 16mm Hex
- Application: BMW Mercedes Benz Honda Mitsubishi Mazda Subaru Suzuki.
- ***IRIDIUM TOUGH*** VXUH22 is on sale.

IXUH-I series

IXUH22I



- 12 mm dia. X L26.5 mm length fully threaded type.
- 16 mm Hex
- The spark position is projected 0.4mm.
- For vehicles with Daihatsu Ion-Detection engines and Honda vehicles.
- The VXUH-I series is also on sale.

IXU series

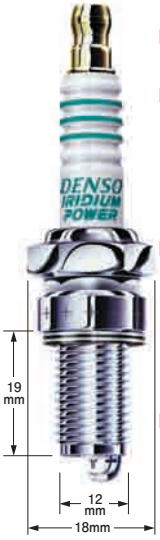
IXU22. IXU24. IXU27



- 12 mm dia.×L19 mm length fully threaded type.
- The insulator is fully projected (1.5 mm), creating a wide heat range and greater ignitability.
- 16 mm Hex
- For use with small cars and imported motorcycles such as Ducati.
- ***IRIDIUM TOUGH*** VXU22, VXU24 are also on sale.

IX series

IX22. IX24. IX27



- 12 mm dia.×L19 mm length fully threaded type.
- Using the high heat resistance of the iridium electrode, the spark position is projected 0.4 mm more than in standard types. (1.6 → 2.0 mm)
- Harnessing the low required voltage of the 0.4mm dia. iridium the gap is wider than in the standard types (0.7 → 0.8 mm). A further increase in ignitability.
- 18 mm Hex

IX-B series

IX22B. IX24B. IX27B



- 12 mm dia.×L19 mm length fully threaded type.
- Compared to the IX type, the insulator projection is extended 0.9 mm (0.6 → 1.5 mm), resulting in a wider heat range.
- The spark position is projected 0.8 mm more than the IX type. (2.0 → 2.8 mm)
- 18 mm Hex

IXG series

IXG24. IXG27



- The Iridium Power versions of the 2 mm shroud type plugs (X24/27GPU) used by Honda.
- Applicable to CB400SS. An expansion of applications is planned.
- Applicable to Honda CB400SS, XR400RR, CL400/RS, XLR250R, CBX250S, FTR250, CBX400F, XR250R.

IU series

IU20. IU22. IU24. IU27. IU31



- 10 mm dia.×L19 mm length fully threaded type.
- Harnessing the low required voltage of the 0.4 mm iridium center electrode, the spark gap is wider than in normal type. A further increase in ignitability. (0.8 → 0.9mm)
- For motorcycles such as Yamaha and Kawasaki, also for Ferarri, Maserati, and Alfa Romeo.

IU-A series

IU24A. IU27A. IU31A



- 10 mm dia.×L19 mm length fully threaded slant ground electrode type.
- Harnessing the low required voltage of the 0.4 mm dia. iridium, the gap is wider than in normal type (0.7 → 0.9 mm). Ignitability is greatly increased.
- By making this a single electrode, the spark location is stabilized compared to in normal types (double ground electrode), securing an ideal combustion condition.

IUH series

IUH24. IUH27



- 10 mm dia.×L19 mm length half-threaded type.
- Using the high heat resistance of the iridium electrode, the spark position is extended 0.4 mm compared to standard types (1.6 → 2.0 mm)
- Use only with Honda

IUF series

IUF22. IUF24. IUF14-UB



- 10 mm dia.×L12.7 mm length short reach type.
- Using the high heat resistance of the iridium, the spark position is extended 0.4 mm compared to standard types (1.6 → 2.0 mm)
- Harnessing the low required voltage of the 0.4 mm dia. iridium, the spark gap is wider than in normal types (0.7 → 0.8 mm). Ignitability is greatly increased.

IUF-A series

IUF27A. IUF31A



- 10 mm dia.×L12.7 mm length short type.
- Ideal for Gorilla/ Monkey Racing.
- The ground electrode has a slant shape, reducing the thermal stress on it.

IY series

IY24. IY27. IY31



- 8 mm dia.×L19 mm length tapered seat, half thread type.
- **The world's first 8 mm thread diameter iridium plug.**
- Can be used with Honda Smart Dio ('04-), VFR400, RVF400, Kitaco Monkey Head, and NR750.

IRIDIUM POWER® Specifications



TYPE	APPLICATION	SPEC	DIA. (mm)	REACH (mm)	HEX (mm)	GAP (mm)	PROJECION (mm)	SPARK POSITION (mm)	SPARK ELECTRODE (mm)	TERMINAL SHAPE	RESISTOR (kΩ)	No.	IRIDIUM POWER ONE PC BOX DENSO P/N	IRIDIUM POWER 2pcs BLISTER PACK DENSO P/N
IQ16	Automobile	JIS	14	19	16	1.1	1.5	3.0	5.5	RC	5	I01	067700-8700	100676-3380
IQ20	Automobile	JIS	14	19	16	1.1	1.5	3.0	5.5	RC	5	I02	067700-8710	100676-3390
IQ22	Automobile	JIS	14	19	16	0.8	1.5	3.0	5.2	RC	5	I13	067700-8480	100676-3480
IQ24	Automobile	JIS	14	19	16	0.8	1.5	3.0	5.2	RC	5	I14	067700-8490	100676-3490
IQ27	Automobile	JIS	14	19	16	0.8	1.5	3.0	5.2	RC	5	I15	067700-8501	
IQ31	Automobile	JIS	14	19	16	0.8	-0.5	1.0	3.2	RC	5	I23	067700-9230	
IQ34	Automobile	JIS	14	19	16	0.8	-0.5	1.0	3.2	RC	5	I24	067700-9600	
IK16	Automobile	ISO	14	19	16	1.1	1.5	3.0	5.5	RC	5	I03	067700-8680	100676-3360
IK20	Automobile	ISO	14	19	16	1.1	1.5	3.0	5.5	RC	5	I04	067700-8690	100676-3370
IK22	Automobile	ISO	14	19	16	0.8	1.5	3.0	5.2	RC	5	I10	067700-8430	100676-3450
IK24	Automobile	ISO	14	19	16	0.8	1.5	3.0	5.2	RC	5	I11	067700-8460	100676-3460
IK27	Automobile	ISO	14	19	16	0.8	1.5	3.0	5.2	RC	5	I12	067700-8470	100676-3470
IK31	Automobile	ISO	14	19	16	0.8	-0.5	1.0	3.2	RC	5	I21	067700-9220	
IK34	Automobile	ISO	14	19	16	0.8	-0.5	1.0	3.2	RC	5	I22	067700-9590	
IK16G	Automobile	SUS GASKET	14	19	16	1.1	1.5	3.0	5.5	S	5	I51	267700-5610	
IK20G	Automobile	SUS GASKET	14	19	16	1.1	1.5	3.0	5.5	S	5	I52	267700-5620	
IK22G	Automobile	SUS GASKET	14	19	16	0.8	1.5	3.0	5.2	S	5	I48	267700-5660	100676-5350
IK16L	Automobile	ISO,EXTENDED	14	19	16	1.1	2.5	5.0	7.8	RC	5	I57	267700-5120	
IK20L	Automobile	ISO,EXTENDED	14	19	16	1.1	2.5	5.0	7.8	RC	5	I58	267700-5130	
IKH16	Automobile		14	26.5	16	1.1	1.5	3.0	5.5	RC	5	I43	267700-3660	100676-5160
IKH20	Automobile		14	26.5	16	1.1	1.5	3.0	5.5	RC	5	I44	267700-3670	100676-5140
IKH22	Automobile		14	26.5	16	0.8	1.5	3.0	5.2	RC	5	I45	267700-2650	100676-5170
IKH24	Automobile		14	26.5	16	0.8	1.5	3.0	5.2	RC	5	I46	267700-4280	100676-5180
IKH27	Automobile		14	26.5	16	0.8	1.5	3.0	5.2	RC	5	I47	267700 4290	100676-5190
IW16	Automobile		14	19	20.6	1.1	1.5	3.0	5.5	RC	5	I05	067700-8650	100676-3400
IW20	Automobile		14	19	20.6	1.1	1.5	3.0	5.5	RC	5	I06	067700-8660	100676-3410
IW22	Automobile		14	19	20.6	0.8	1.5	3.0	5.2	RC	5	I07	067700-8670	100676-3420
IW24	Motorcycle		14	19	20.6	0.7	-0.5	1.5	3.6	RC	5	I16	067700-8890	
IW27	Motorcycle		14	19	20.6	0.7	-0.5	1.5	3.6	RC	5	I17	067700-8900	
IW29	Racing Kart		14	19	20.6	0.7	-0.5	1.5	3.6	RC	5	I18	067700-8910	
IW31	Racing Kart		14	19	20.6	0.7	-0.5	1.5	3.6	RC	5	I19	067700-8920	
IW34	Racing Kart		14	19	20.6	0.7	-0.5	1.5	3.6	RC	5	I20	067700-8930	
IWM24	Motorcycle	INSULATOR COMPACT	14	19	20.6	0.8	-1.5	0.5	2.7	S	5	I91	267700-2890	
IWM27	Motorcycle	INSULATOR COMPACT	14	19	20.6	0.8	-1.5	0.5	2.7	S	5	I92	267700-2900	
IWM31	Motorcycle	INSULATOR COMPACT	14	19	20.6	0.8	-1.5	0.5	2.7	S	5	I93	267700-2910	
IWF16	Motorcycle		14	12.7	20.6	0.8	1.5	3.0	5.2	R	5	I59	267700-5000	
IWF20	Motorcycle		14	12.7	20.6	0.8	1.5	3.0	5.2	R	5	I78	267700-5010	
IWF22	Motorcycle		14	12.7	20.6	0.8	-0.5	1.5	3.7	R	5	I79	067700-9410	
IWF24	Motorcycle		14	12.7	20.6	0.8	-0.5	1.5	3.7	R	5	I80	067700-9420	
IWF27	Motorcycle		14	12.7	20.6	0.8	-0.5	1.5	3.7	R	5	I81	067700-9430	
ITV16	Automobile	Taper Seat(Insulator Length 50mm)	14	25	16	1.1	1.5	3.0	5.5	RC	5	I38	267700-3700	100676-5200
ITV20	Automobile	Taper Seat(Insulator Length 50mm)	14	25	16	1.1	1.5	3.0	5.5	RC	5	I39	267700-3710	100676-5210
ITV22	Automobile	Taper Seat(Insulator Length 50mm)	14	25	16	0.8	1.5	3.0	5.2	RC	5	I40	267700-2500	
ITV24	Automobile	Taper Seat(Insulator Length 50mm)	14	25	16	0.8	-0.5	1.0	3.2	RC	5	I41	267700-2510	
ITV27	Automobile	Taper Seat(Insulator Length 50mm)	14	25	16	0.8	-0.5	1.0	3.2	RC	5	I42	267700-2520	
ITL16	Automobile	Taper Seat(Insulator Length 56mm)	14	25	16	1.1	1.5	3.0	5.5	RC	5	I49	267700-4980	
ITL20	Automobile	Taper Seat(Insulator Length 56mm)	14	25	16	1.1	1.5	3.0	5.5	RC	5	I50	267700-4990	
IT16	Automobile	TAPER SEAT	14	17.5	16	1.1	1.5	3.0	5.5	RC	5	I25	267700-0610	100676-3610
IT20	Automobile	TAPER SEAT	14	17.5	16	1.1	1.5	3.0	5.5	RC	5	I26	267700-0620	100676-3620
IT22	Automobile	TAPER SEAT	14	17.5	16	0.8	1.5	3.0	5.2	RC	5	I27	267700-0630	
IT24	Automobile	TAPER SEAT	14	17.5	16	0.8	-0.5	1.0	3.2	RC	5	I28	267700-0640	
IT27	Automobile	TAPER SEAT	14	17.5	16	0.8	-0.5	1.0	3.2	RC	5	I29	267700-0650	
ITF16	Automobile	TAPER SEAT	14	11.2	16	1.1	1.5	3.0	5.5	RC	5	I30	267700-0660	
ITF20	Automobile	TAPER SEAT	14	11.2	16	1.1	1.5	3.0	5.5	RC	5	I31	267700-0670	
ITF22	Automobile	TAPER SEAT	14	11.2	16	0.8	1.5	3.0	5.2	RC	5	I32	267700-0680	
ITF24	Automobile	TAPER SEAT	14	11.2	16	0.8	-0.5	1.0	3.2	RC	5	I33	267700-0690	
ITF27	Automobile	TAPER SEAT	14	11.2	16	0.8	-0.5	1.0	3.2	RC	5	I34	267700-0700	
IXU22	Automobile		12	19	16	0.9	1.3	2.8	5.0	RC	5	I08	067700-8721	
IXU24	Automobile		12	19	16	0.9	1.3	2.8	5.0	RC	5	I09	067700-8731	
IXU27	Motorcycle		12	19	16	0.9	1.3	2.8	5.0	RC	5	I37	067700-8601	
IXUH22	Automobile		12	26.5	16	0.9	1.5	3.0	5.2	RC	5	I53	267700-6450	
IXUH22I	Automobile		12	26.5	16	0.9	1.5	4.0	6.2	RC	5	I56	267700-7370	





IRIDIUM POWER®

TYPE	APPLICATION	SPEC	DIA. (mm)	REACH (mm)	HEX (mm)	GAP (mm)	PROJECION (mm)	SPARK POSITION (mm)	SPARK ELECTRODE (mm)	TERMINAL SHAPE	RESISTOR (kΩ)	No.	IRIDIUM POWER ONE PC BOX DENSO P/N	IRIDIUM POWER 2pcs BLISTER PACK DENSO P/N
IX22	Motorcycle		12	19	18	0.8	0.6	2.0	4.1	R	5	I71	067700-9350	
IX24	Motorcycle		12	19	18	0.8	0.6	2.0	4.1	R	5	I72	067700-9360	
IX27	Motorcycle		12	19	18	0.8	0.6	2.0	4.1	R	5	I73	067700-9370	
IX22B	Motorcycle		12	19	18	0.9	1.5	2.8	5.0	R	5	I75	067700-9380	
IX24B	Motorcycle		12	19	18	0.9	1.5	2.8	5.0	R	5	I76	067700-9390	
IX27B	Motorcycle		12	19	18	0.9	1.5	2.8	5.0	R	5	I77	067700-9400	
IXG24	Motorcycle	SHROUD	12	22	18	0.7	0.7	2.0	4.1	R	5	I94	267700-2920	
IXG27	Motorcycle	SHROUD	12	22	18	0.7	0.7	2.0	4.1	R	5	I95	267700-2930	
IU20	Motorcycle		10	19	16	0.9	-0.5	0.7	2.6	R	5	I60	267700-5020	
IU22	Motorcycle		10	19	16	0.9	-0.5	0.7	2.6	R	5	I61	067700-9261	
IU24	Motorcycle		10	19	16	0.9	-0.5	0.7	2.6	R	5	I62	067700-9271	
IU27	Motorcycle		10	19	16	0.9	-0.5	0.7	2.6	R	5	I63	067700-9281	
IU31	Motorcycle		10	19	16	0.9	-0.5	0.7	2.6	R	5	I64	067700-9291	
IU24A	Motorcycle	SLANT GROUND ELECTRODE	10	19	16	0.9	-0.5	1.0	2.9	R	5	I65	067700-9301	
IU27A	Motorcycle	SLANT GROUND ELECTRODE	10	19	16	0.9	-0.5	1.0	2.9	R	5	I66	067700-9311	
IU31A	Motorcycle	SLANT GROUND ELECTRODE	10	19	16	0.9	-0.5	1.0	2.9	R	5	I67	067700-9320	
IUH24	Motorcycle	HALF THREAD	10	19	16	0.9	0.6	2.0	3.9	R	5	I68	067700-9330	
IUH27	Motorcycle	HALF THREAD	10	19	16	0.9	0.6	2.0	3.9	R	5	I69	067700-9340	
IUF22	Motorcycle		10	12.7	16	0.8	0.6	2.0	3.8	R	5	I83	067700-9480	
IUF24	Motorcycle		10	12.7	16	0.8	0.6	2.0	3.8	R	5	I84	067700-9490	
IUF27A	Motorcycle	SLANT GROUND ELECTRODE	10	12.7	16	0.9	-0.5	1.0	2.9	R	5	I85	067700-9700	
IUF31A	Motorcycle	SLANT GROUND ELECTRODE	10	12.7	16	0.9	-0.5	1.0	2.9	R	5	I86	067700-9710	
IY24	Motorcycle	HALF THREAD	8	19	13	0.7	0.6	1.4	2.9	R	5	I100	267700-4490	
IY27	Motorcycle	HALF THREAD	8	19	13	0.7	0.6	1.4	2.9	R	5	I101	267700-4500	
IY31	Motorcycle	HALF THREAD	8	19	13	0.7	-0.5	0.5	2.0	R	5	I102	267700-4510	

0.4mm diameter IRIDIUM PLUG

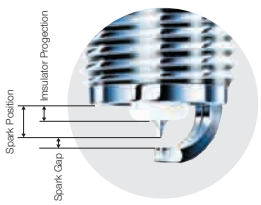
TYPE	APPLICATION	SPEC	DIA. (mm)	REACH (mm)	HEX (mm)	GAP (mm)	PROJECION (mm)	SPARK POSITION (mm)	SPARK ELECTRODE (mm)	TERMINAL SHAPE	RESISTOR (kΩ)	No.	IRIDIUM ONE PC BOX DENSO P/N
IK24C11	Motorcycle		14	19	16	1.1	1.5	3.0	5.7	S	5	I35	067700-9550
IK27C11	Motorcycle		14	19	16	1.1	0.5	2.0	4.7	S	5	I36	067700-9520
VK16PR-Z11	Motorcycle	GROUND ELEC. Pt.&TAPERCUT	14	19	16	1.1	1.5	3.0	5.7	S	5	V28	267700-1840
VK20PR-Z11	Motorcycle	GROUND ELEC. Pt.&TAPERCUT	14	19	16	1.1	1.5	3.0	5.7	S	5	V15	267700-1850
VK22PR-Z11	Motorcycle	GROUND ELEC. Pt.&TAPERCUT	14	19	16	1.1	1.5	3.0	5.7	S	5	V29	267700-1860
VK24PR-Z11	Motorcycle	GROUND ELEC. Pt.&TAPERCUT	14	19	16	1.1	1.5	3.0	5.7	S	5	V16	267700-1870
VK27PR-Z11	Motorcycle	GROUND ELEC. Pt.&TAPERCUT	14	19	16	1.1	0.5	2.0	4.7	S	5	V30	267700-2050
VKJ20RZ-M11	Motorcycle	GROUND ELEC. Pt.&TAPERCUT	14	19	16	1.1	3.0	5.0	7.7	S	5	V33	267700-1970
SVK20RZ8	Automobile	GROUND ELEC. Pt.&TAPERCUT	14	19	16	0.8	1.5	3.5	5.7	S	5		067700-9740
SVK20RZ11	Automobile	GROUND ELEC. Pt.&TAPERCUT	14	19	16	1.1	1.5	3.5	6.0	S	5		067700-8620
VW16R-A13	Automobile	GROUND ELEC. Pt.	14	19	20.6	1.3	2.5	4.0	6.9	S	5		267700-1640
VX20BC	Motorcycle	GROUND ELEC. Pt.	12	19	18	0.9	1.5	2.8	5.0	T	5	V34	067700-9830
VX22BC	Motorcycle	GROUND ELEC. Pt.	12	19	18	0.9	1.5	2.8	5.0	T	5	V14	067700-9720
IXU22C·	Automobile	NON U-GROOVE	12	19	16	0.8	1.3	2.8	4.9	S	5		267700-5170
IXU22HPR	Automobile	NON U-GROOVE	12	26.5	16	0.8	1.5	3.0	5.1	S	5		267700-7170
IU24D	Motorcycle	NON U-GROOVE	10	19	16	0.9	0.5	2.0	4.0	T	5		267700-0840
IU27D	Motorcycle	NON U-GROOVE	10	19	16	0.9	0.5	2.0	4.0	T	5	I90	267700-0850
IUH24D	Motorcycle	HALF THREAD	10	19	16	0.9	0.6	2.0	4.0	T	5	I87	067700-9560
IUH27D	Motorcycle	HALF THREAD	10	19	16	0.9	0.6	2.0	4.0	T	5	I88	067700-9570
VUH24D·	Motorcycle	HALF THREAD,Ground Elec. Pt.&TAPERCUT	10	19	16	0.9	0.6	2.0	4.0	T	5	V26	267700-2011
VUH27D·	Motorcycle	HALF THREAD,Ground Elec. Pt.&TAPERCUT	10	19	16	0.9	0.6	2.0	4.0	T	5	V27	267700-1931
VUH27ES	Motorcycle	HALF THREAD,Ground Elec. Pt.&TAPERCUT,SUS GASKET	10	19	16	0.9	0.6	2.0	4.0	T	5		267700-4700
VNH24Z	Motorcycle	HALF THREAD,Ground Elec. Pt.&TAPERCUT	10	19	16	0.9	0.6	2.0	4.0	S	5	V32	267700-2060
VNH27Z	Motorcycle	HALF THREAD,Ground Elec. Pt.&TAPERCUT	10	19	16	0.9	0.6	2.0	4.0	S	5	V31	267700-2070
IUF14-UB	MARINE		10	12.7	16	0.7	0.6	1.6	3.3	S	5	I89	267700-0540

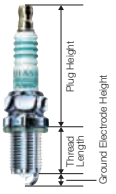






Spark gap example ..... For a 1.1 mm gap, set from 1.0 to 1.1 mm.
Insulator projection..... Length from edge of side housing to top of insulator.
The plus (+) direction is the distance from the edge to the piston head.
Spark position ..... Length from edge of side housing to top of center electrode.
The plus (+) direction is the distance from the edge to the piston head.
Ground electrode height..... Length from edge of side housing to top of ground electrode.
The plus (+) direction is the distance from the edge to the piston head.
Terminal shapes..... S: solid terminal, R: removable, RC: crimped nut, T: threaded
Note: Please purchase plugs equipped as original parts at stores that sell original parts.





http://www.globaldenso.com/PLUG/

High Performance Spark Plug

IRIDIUM TOUGH®

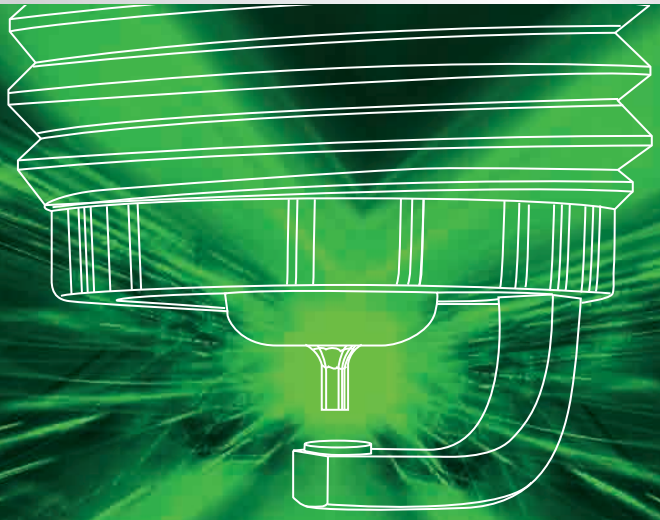
0.4mm Iridium, only at DENSO!





0.4mm The world's finest diameter (as of November 2012) with an iridium center electrode





Lasting high performance, long life and high response

Economical and long lasting!

0.4 mm diameter iridium alloy and platinum-tipped ground electrode achieve high durability!



Resistor
Noise Reduction
5kΩ

Built-in, Highly Reliable Resistor

All specification types include an embedded, highly reliable, monolithic resistor to eliminate electromagnetic noise interference from all kinds of electronic devices.

Burnished Nickel Plating

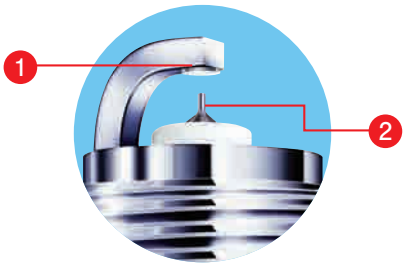
Highly Corrosion Resistant, Burnished Nickel Plating

The insulator housing is plated with burnished nickel the same as racing plugs, resulting in high corrosion resistance. (VKA and VKB excluded)

LASER WELDING

360° Laser Welding

The iridium tip is mounted with an "All-around Laser Welding" method that insures high reliability and durability even under the most severe driving conditions.



1 Platinum-tipped Ground Electrode

The ground electrode has a platinum tip, from DENSO's experience with platinum plugs. This greatly moderates electrode wear and insures high durability.

0.4mm IRIDIUM

2 0.4 mm Diameter Ultra-fine Iridium Center Electrode

Using DENSO's exclusive iridium alloy having a very high melting point, the tip of the center electrode can be shaped very thin and fine, reducing spark voltage requirements and greatly improving ignitability.

IRIDIUM TOUGH® is recommended for the following user.

For long distance and heavy-use drivers.

Because of its long lifetime, recommended to drivers for long driving.

By greatly minimizing electrode wear, DENSO improved mileage and extended the plug's useful life. Longevity provides you with peace of mind and safety when using IRIDIUM TOUGH®.

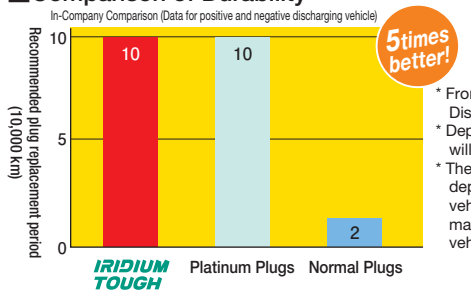
For drivers that care about mileage.

As I drive every day, so I want less fuel consumption.

If you use your car on a daily basis, you may be concerned about fuel consumption. IRIDIUM TOUGH® is one solution.

High Durability

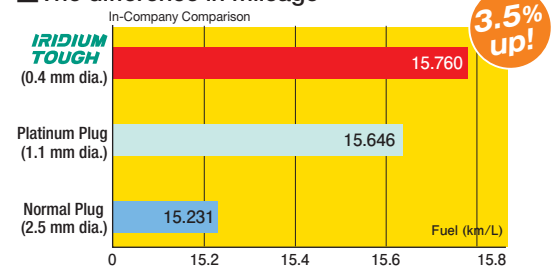
■Comparison of Durability



* From taxi monitoring test results. Displacement is mainly 2000 cc.
* Depending on the driving conditions there will be differences in endurance.
* The service lifetime of Iridium Tough will depend on operating conditions and the vehicles it is installed on. (Service lifetime may become shorter depending on the vehicle's ignition system.)

Improved Mileage

■The difference in mileage

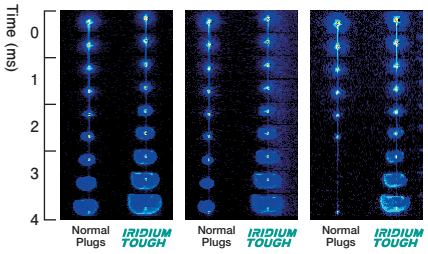


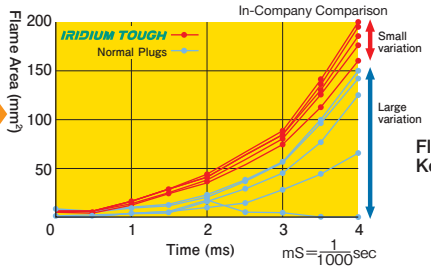
Vehicle: 2000cc, 6 cyl, 4 cycle
Driving Conditions: 60km/h on set ground

Improved Ignitability

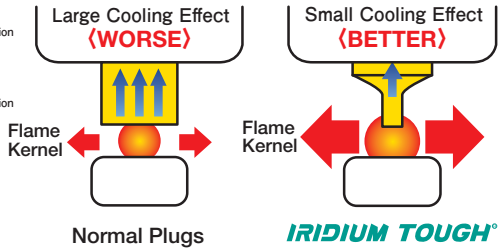
Realizing high ignition performance with a 0.4 mm diameter electrode.

■Comparison of Flame Spread





■Promotion of Flame Kernel Growth

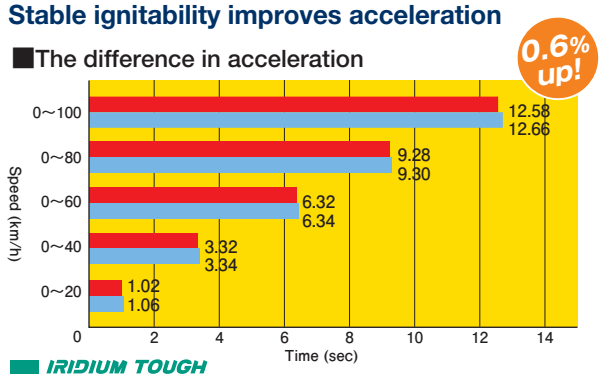


If the electrode dia. is fine, the cooling effect on the flame kernel is smaller.

Improved Acceleration

Stable ignitability improves acceleration

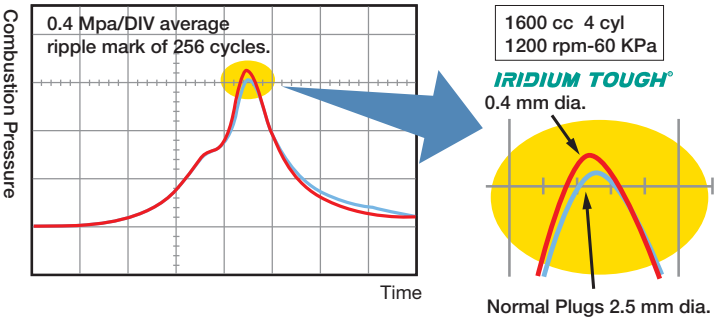
■The difference in acceleration



IRIDIUM TOUGH
Normal Plugs (2.5 mm diameter)
Vehicle: 2000cc, 4 cyl, 4-cycle
Driving conditions: Creeping (2nd)→ Full throttle (100km/h)

* The data shown is from internal studies. Also, the "Normal Plug" referred to here is a DENSO product.

■Comparison of Combustion Pressure



IRIDIUM TOUGH® will increase combustion pressure and engine output.

http://www.globaldenso.com/PLUG/

ϕ 0.4mm DOUBLE NEEDLE

IRIDIUM TOUGH®



0.4mm Iridium, only at DENSO!

0.4mm The world's finest diameter (as of November 2012) with an iridium center electrode



Improved Acceleration
Economical
and long lasting!

ϕ0.4 mm iridium alloy & ϕ0.7 mm platinum needle alloy achieve high performance & high durability



DENSO has started to sell Double Needle Iridium Tough spark plugs having a ϕ0.4 mm iridium alloy center electrode and a 0.7 mm needle-type platinum alloy ground electrode.

The quenching effect has been decreased by forming the electrode into a double needle shape. As a result, the flame kernel rapidly develops and the engine's power is drawn out to its maximum potential.

Resistor
Noise Reduction
5kΩ

Built-in, Highly Reliable Resistor

All specification types include an embedded, highly reliable, monolithic resistor to eliminate electromagnetic noise interference from all kinds of electronic devices.



LASER WELDING

360° Laser Welding

The iridium tip is mounted with an "All-around Laser Welding" method that insures high reliability and durability even under the most severe driving conditions.



1 ϕ0.7mm Needle-Shaped Platinum Ground Electrode

In order to maximally prevent quenching effect, the ground electrode needs to be made as small as possible. Traditional ground electrodes could not be made too small without reducing grounding strength or increasing electrode wear. However, we've managed to attach a fine 0.7mm-diameter platinum electrode using a 360° laser welding technique.

2 ϕ0.4mm Ultra-fine Iridium Center Electrode

Using DENSO's exclusive iridium alloy having a very high melting point, the tip of the center electrode can be shaped very thin and fine, reducing spark voltage requirements and greatly improving ignitability.

0.4mm IRIDIUM

Flame Growth

The photograph shows flame reflected by the variation in density. Fig. 1 shows the results of studying the influence of electrode shape on flame growth, using the Iridium Spark Plug and Double Needle Iridium Tough.
The photographs indicate that, in the case of the Iridium Spark Plug, the size reduction of the gap (from 1.1 mm to 0.6 mm) interfered with flame growth, while in the case of Double Needle Iridium Tough, flame growth was ample and greater than that of the Iridium Spark Plug in spite of the narrowed spark gap (0.6 mm). These observations show that, as the results of the ignition/firing simulation indicated, a fine ground electrode can reduce required voltage because it enables the spark gap to be narrower, while realizing higher ignitability than the Iridium Spark Plug.

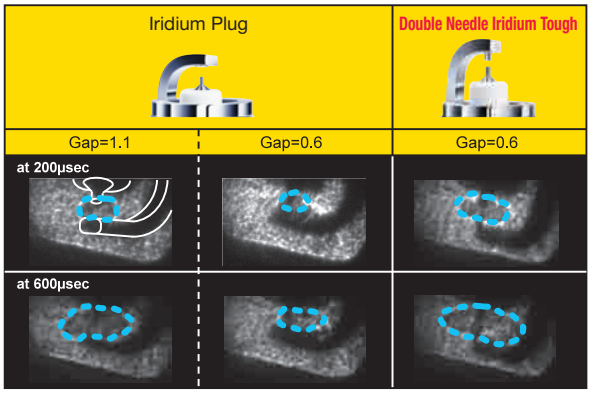


Fig.1 Electrode Shape's Effect to Flame Growth

Advantages of Fine Ground Electrodes

To lower the required voltage and improve firing performance. The most advanced technology in the world has been employed to enable use of electrode, at 0.4 mm in diameter, in the Double Needle Iridium Tough.
The smaller the electrode the more concentrated the electric potential at the tip of the electrode and the stronger the electric field that affects required voltage and the lower the required voltage. As a result, combustion is good for all types of driving, the engine starts easily, and acceleration improves.
The above shows the strength of electrical field in case certain voltage changes on Iridium plug and Double Needle Iridium Tough.
The more electrical field strength is getting high, the more it becomes easy to fire with low voltage.
*1 FEM(Finite Element Method analysis): General method to measure electrical field strength.

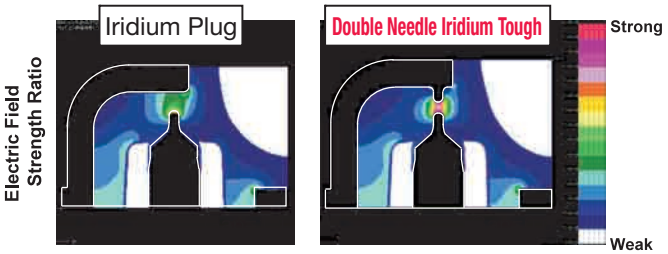


Fig.2 Electric Field Analysis (FEM)

Higher Ignitability

Fig. 3 shows the results of evaluating how the miniaturized-portion protrusion direction may influence the ignitability of an engine. The evaluation checked idle speed at equal throttle opening with the ISC (idle speed control) turned off. A higher idle speed represents higher ignitability.
This figure shows the results of evaluating Double Needle Iridium Tough. This figure shows that Double Needle Iridium Tough are superior to the Iridium Spark Plugs in ignitability.

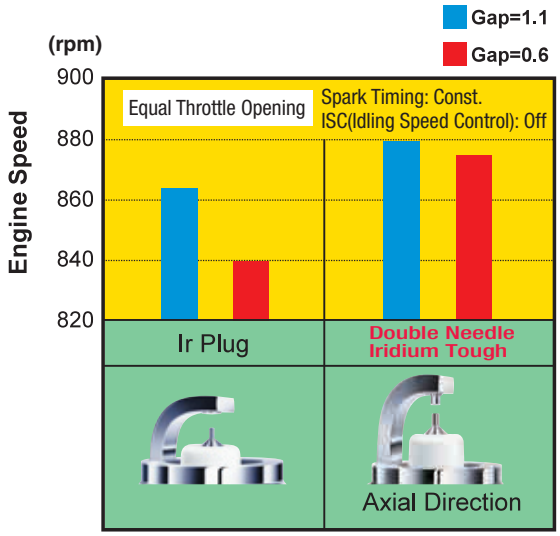


Fig.3 Influence of Miniaturized-Portion Protrusion to Ignitability

Better fuel efficiency

Fig. 4 shows the results of the examination of combustion variation and fuel consumption, using a 1,800-cc, four-cylinder engine. The evaluation was conducted by turning on the ISC and setting the average engine speed to 800 rpm (idling). The previously specified Type-1 of the Double Needle Iridium Tough was used in this examination. Pmi COV (coefficient of variation) in the diagraph shows fluctuation in IMEP (indicated mean effective pressure).
As this figure shows, Double Needle Iridium Tough can reduce the Pmi COV approximately 3.1% and accordingly reduce fuel consumption by 2.4%, compared with the Iridium Spark Plug.
These advantages are achieved because the miniaturization of the ground electrode enables better ignitability, improving combustion efficiency. Because the Double Needle Iridium Tough is low in combustion variation and enables a reduction in idling speed, further improvement can be expected in fuel efficiency.

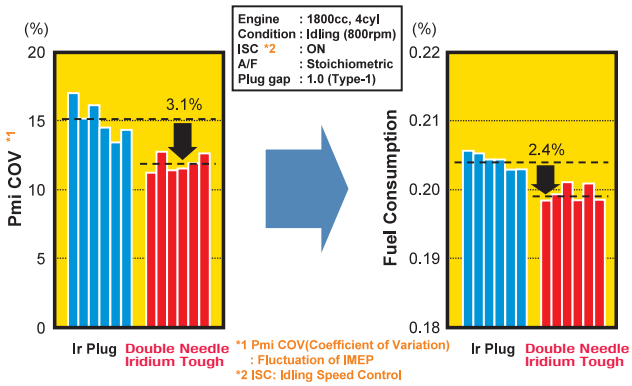


Fig.4 Better Fuel Efficiency

DOUBLE NEEDLE *IRIDIUM TOUGH*®

TYPE	SPEC	DIA. (mm)	REACH (mm)	HEX (mm)	GAP (mm)	PROJECION (mm)	SPARK POSITION (mm)	GROUND ELECTRODE HEIGHT (mm)	TERMINAL SHAPE	RESISTOR (kΩ)	No.	IRIDIUM TOUGH ONE PC BOX DENSO P/N
VFKH16	DOUBLE NEEDLE IRIDIUM, PLATINUM ELECTRODE	14	26.5	16	1.1	2.5	4.0	7.3	RC	5	V54	267700-7410
VFKH20	DOUBLE NEEDLE IRIDIUM, PLATINUM ELECTRODE	14	26.5	16	1.1	2.5	4.0	7.3	RC	5	V55	267700-7420
VFKBH20	NEW 3 ELECTRODE, DOUBLE, NEEDLE, IRIDIUM, PLATINUM	14	26.5	16	1.1	2.5	4.0	7.1	S	5	V43	267700-7660
VFXEH20E	ϕ 12DOUBLE NEEDLE IRIDIUM, PLATINUM ELECTRODE, SHROUD2mm	12	28.5	14	1.1	2.5	4.0	7.2	S	5	V44	267700-7630
VFXEH20	ϕ 12DOUBLE NEEDLE IRIDIUM, PLATINUM ELECTRODE	12	26.5	14	1.1	2.5	4.0	7.2	S	5	V45	267700-7640
VFXEH22	ϕ 12DOUBLE NEEDLE IRIDIUM, PLATINUM ELECTRODE	12	26.5	14	1.1	2.5	4.0	7.2	S	5	V46	267700-7650

VFKH16



VFKH20



VFKBH20



VFXEH20E



VFXEH20



VFXEH22







DOUBLE NEEDLE IRIDIUM TOUGH® Application

JAPAN

MAKER	MODEL	CC	FROM	TILL	IRIDIUM TOUGH
HONDA	INSIGHT	1300	09.2		VFKH20
LEXUS	GS350	3500	05.8		VFKBH20
LEXUS	GS450h	3500	06.3		VFKBH20
LEXUS	GS460	4600	07.10		VFKBH20
LEXUS	IS F	5000	07.12		VFKBH20
LEXUS	IS250	2500	05.8		VFKBH20
LEXUS	IS350	3500	05.8		VFKBH20
LEXUS	LS460	4600	06.9	08.8	VFKBH20
LEXUS	LS460	4600	08.8		VFKBH20
LEXUS	LS460L	4600	08.8		VFKBH20
LEXUS	LS600,LS600hL	5000	07.5		VFKBH20
LEXUS	RX350	3500	09.1		VFKH20
LEXUS	RX450h	3500	09.4		VFKH20
MAZDA	FAMILIA, ETUDE	1500	07.1		VFXEH20E
MAZDA	FAMILIA, ETUDE	1800	07.1		VFXEH20
MITSUBISHI	LANCER CARGO	1500	08.12		VFXEH20E
MITSUBISHI	LANCER CARGO	1600	08.12		VFXEH20
MITSUBISHI	LANCER CARGO	1800	08.12		VFXEH20
MITSUOKA	GALUE Ⅲ	2500	07.12		VFXEH22
MITSUOKA	GALUE Ⅲ	3000	07.12		VFXEH22
MITSUOKA	GALUE 204	1500	08.2		VFKH20
MITSUOKA	GALUE CLASSIC	1500	10.3		VFKH16
MITSUOKA	GALUE LIMOUSINE S50	2500	08.11		VFXEH20
MITSUOKA	GALUE LIMOUSINE S50	3500	08.11		VFXEH20
MITSUOKA	NOUERA	1500	08.7		VFKH16
MITSUOKA	VIEWT	1500	05.9		VFXEH20E
NISSAN	AD,AD EXPERT	1500	07.1		VFXEH20E
NISSAN	AD,AD EXPERT	1600	08.12		VFXEH20
NISSAN	AD,AD EXPERT	1800	07.1		VFXEH20
NISSAN	ATLAS	2000	07.6		VFXEH20
NISSAN	WINGROAD	1500	05.11		VFXEH20E
NISSAN	WINGROAD	1800	05.11		VFXEH20
NISSAN	X-TRAIL	2000	07.8		VFXEH20
NISSAN	X-TRAIL	2500	07.8		VFXEH20
NISSAN	ELGRAND	2500	10.8		VFXEH20
NISSAN	ELGRAND	3500	10.8		VFXEH22
NISSAN	CARAVAN, HOMY	2000	07.8		VFXEH20
NISSAN	CARAVAN, HOMY	2500	07.8		VFXEH20
NISSAN	CARAVAN	2000	07.8		VFXEH20
NISSAN	CARAVAN	2500	07.8		VFXEH20
NISSAN	CUBE	1500	05.5	08.11	VFXEH20E
NISSAN	CUBE	1500	08.11		VFXEH20E
NISSAN	JUKE	1500	10.6		VFXEH20E
NISSAN	SKYLINE	2500	06.11		VFXEH22
NISSAN	SKYLINE	3500	06.11	08.12	VFXEH22
NISSAN	SERENA	2000	05.5	05.12	VFXEH20
NISSAN	SERENA	2000	05.12		VFXEH20
NISSAN	SERENA	2000	06.6		VFXEH20
NISSAN	TEANA	2500	08.6		VFXEH22
NISSAN	TEANA	2500	08.6		VFXEH20
NISSAN	TEANA	3500	08.6		VFXEH22
NISSAN	TIIDA/LATIO	1500	04.9		VFXEH20E
NISSAN	TIIDA/LATIO	1500	04.10		VFXEH20E
NISSAN	TIIDA/LATIO	1600	08.9		VFXEH20
NISSAN	TIIDA/LATIO	1800	05.1	05.10	VFXEH20
NISSAN	TIIDA/LATIO	1800	05.10		VFXEH20
NISSAN	DUALIS	2000	07.5	08.5	VFXEH20
NISSAN	DUALIS	2000	08.5		VFXEH20
NISSAN	NOTE	1500	05.1		VFXEH20E
NISSAN	NOTE	1600	08.10		VFXEH20
NISSAN	FUGA	2500	07.12	09.11	VFXEH22
NISSAN	FUGA	2500	09.11		VFXEH22
NISSAN	FUGA	3500	07.12	09.11	VFXEH22
NISSAN	FAIRLADY Z	3500	07.1	08.12	VFXEH22
NISSAN	BLUEBIRD SYLPHY	1500	05.12		VFXEH20E
NISSAN	BLUEBIRD SYLPHY	2000	05.12		VFXEH20
NISSAN	MICRA C+C	1600	07.7		VFXEH20
NISSAN	MARCH	1200	10.7		VFXEH20
NISSAN	MARCH	1500	05.8	10.7	VFXEH20E
NISSAN	MURANO	2500	08.9		VFXEH20
NISSAN	MURANO	3500	08.9		VFXEH22
NISSAN	LAFESTA	2000	04.12	05.11	VFXEH20
NISSAN	LAFESTA	2000	05.12		VFXEH20
SUBARU	IMPREZA	1500	07.7		VFKH20
SUBARU	IMPREZA ANESIS	1500	08.10		VFKH20
SUZUKI	LANDY	2000	07.1		VFXEH20
TOYOTA	iST	1500	07.7	07.11	VFKH20
TOYOTA	iST	1500	07.11		VFKH16
TOYOTA	ALLION	1500	07.6	07.9	VFKH20
TOYOTA	ALLION	1500	07.9		VFKH16
TOYOTA	ALPHARD	3500	08.5		VFKH20
TOYOTA	VANGUARD	3500	07.8		VFKH20
TOYOTA	VITZ	1500	05.2	07.11	VFKH20
TOYOTA	VITZ	1500	07.11		VFKH16

JAPAN

MAKER	MODEL	CC	FROM	TILL	IRIDIUM TOUGH
TOYOTA	VELLFIRE	3500	08.5		VFKH20
TOYOTA	ESTIMA	3500	06.1		VFKH20
TOYOTA	AURIS	1500	06.10	07.11	VFKH20
TOYOTA	AURIS	1500	07.11		VFKH16
TOYOTA	COROLLA,COROLLA FIELDER	1500	04.4	06.10	VFKH20
TOYOTA	COROLLA AXIO	1500	06.10	07.11	VFKH20
TOYOTA	COROLLA AXIO	1500	07.11		VFKH16
TOYOTA	COROLLA FIELDER	1500	06.10	07.11	VFKH20
TOYOTA	COROLLA FIELDER	1500	07.11		VFKH16
TOYOTA	COROLLA RUNX, ALLEX	1500	04.4	06.9	VFKH20
TOYOTA	COROLLA RUMION	1500	07.10		VFKH16
TOYOTA	CROWN/ MAJESTA	2500	03.12	08.2	VFKBH20
TOYOTA	CROWN/ MAJESTA	2500	08.2		VFKBH20
TOYOTA	CROWN/ MAJESTA	3000	03.12	08.2	VFKBH20
TOYOTA	CROWN/ MAJESTA	3000	08.2		VFKBH20
TOYOTA	CROWN/ MAJESTA	3500	05.10	08.2	VFKBH20
TOYOTA	CROWN/ MAJESTA	3500	08.2		VFKBH20
TOYOTA	CROWN/ MAJESTA	3500	08.5		VFKBH20
TOYOTA	CROWN/ MAJESTA	4600	09.3		VFKBH20
TOYOTA	SIENTA	1500	03.9	07.11	VFKH20
TOYOTA	SIENTA	1500	07.11		VFKH16
TOYOTA	DYNA, TOYOACE	2000	07.8	08.1	VFKBH20
TOYOTA	DYNA, TOYOACE	2000	08.1		VFKBH20
TOYOTA	TOYOACE	2000	07.8	08.1	VFKBH20
TOYOTA	TOYOACE	2000	08.1		VFKBH20
TOYOTA	HIACE	2000	07.8	08.1	VFKBH20
TOYOTA	HIACE	2000	08.1		VFKBH20
TOYOTA	HARRIER	3500	06.1	08.11	VFKH20
TOYOTA	BLADE	3500	07.8		VFKH20
TOYOTA	PREMIO	1500	07.6	07.11	VFKH20
TOYOTA	PREMIO	1500	07.11		VFKH16
TOYOTA	MARK X	2500	04.11	09.10	VFKBH20
TOYOTA	MARK X	2500	09.10		VFKBH20
TOYOTA	MARK X	3000	04.11	09.10	VFKBH20
TOYOTA	MARK X	3500	09.10		VFKBH20
TOYOTA	MARK X ZIO	3500	07.9		VFKH20
TOYOTA	RACTIS	1500	05.10	07.11	VFKH20
TOYOTA	RACTIS	1500	07.11		VFKH16
TOYOTA	REGIUS ACE VAN	2000	07.8	08.1	VFKBH20
TOYOTA	REGIUS ACE VAN	2000	08.1		VFKBH20
AMG MERCEDES	C63	6300	07.10		VFXEH22
AMG MERCEDES	C63	6300	08.4		VFXEH22
AMG MERCEDES	CL63	6300	07.3		VFXEH22
AMG MERCEDES	CLK63	6300	06.9		VFXEH22
AMG MERCEDES	CLK63	6300	06.9		VFXEH22
AMG MERCEDES	CLS63	6300	06.9		VFXEH22
AMG MERCEDES	E63	6300	06.8	10.1	VFXEH22
AMG MERCEDES	E63	6300	10.2		VFXEH22
AMG MERCEDES	ML63	6300	06.9		VFXEH22
AMG MERCEDES	R63	6300	07.2		VFXEH22
AMG MERCEDES	R63	6300	07.2		VFXEH22
AMG MERCEDES	S63L	6300	07.3		VFXEH22
AMG MERCEDES	SL63	6300	08.5		VFXEH22
CITROEN	C3	1400	06.3		VFXEH20
PEUGEOT	207	1400	08.8		VFXEH20
RENAULT	KOLEOS	2500	09.5		VFXEH20
RENAULT	LUTECIA	1200	03.2		VFXEH20
RENAULT	TWINGO	1200	08.11		VFXEH20
RENAULT	TWINGO	1200	08.11		VFXEH20

AUSTRALIA

MAKER	MODEL	CC	FROM	TILL	IRIDIUM TOUGH
LEXUS	GS350		05.8		VFKBH20
LEXUS	GS450H		06.3		VFKBH20
LEXUS	IS250		05.12		VFKBH20
LEXUS	IS350		05.8		VFKBH20
LEXUS	LS460		07.4		VFKBH20
LEXUS	LS600HL		07.11		VFKBH20
MERCEDES BENZ	E65 AMG		06.5		VFXEH22
NISSAN	Dualis		07.12		VFXEH20
NISSAN	Murano Z51		09.2		VFXEH22
NISSAN	Tiida		06.2		VFXEH20
NISSAN	X-Trail		07.10		VFXEH20
PEUGEOT	207		07.3		VFXEH20
TOYOTA	Aurion		06.11		VFKH20
TOYOTA	RAV5		07.10		VFKH20
TOYOTA	Tarago 50 Series		07.2		VFKH20
TOYOTA IMPORT	Soarer GZ20		86.1		

CHINA

MAKER	MODEL	CC	FROM	TILL	IRIDIUM TOUGH
丰田 TOYOTA	凌志 IS300				VFKH20
丰田 TOYOTA	凌志 ES350				VFKH20
天津一汽丰田 TOYOTA	锐志 REIZ				VFKH20
天津一汽丰田 TOYOTA	锐志 REIZ				VFKH20
天津一汽丰田 TOYOTA	皇冠 CROWN				VFKH20
天津一汽丰田 TOYOTA	皇冠 CROWN				VFKH20
一汽红旗 HONGQI	HQ3				VFKH20
东风日产 NISSAN	颐达 TIIDA				VFXEH20
东风日产 NISSAN	骐达 TIIDA				VFXEH20
东风日产 NISSAN	骊威 LIVINA				VFXEH20
东风日产 NISSAN	骏逸 GENISS				VFXEH20
东风日产 NISSAN	逍客 QASHQAI				VFXEH20
东风日产 NISSAN	逍客 QASHQAI				VFXEH20
东风日产 NISSAN	轩逸 SYLPHY				VFXEH20

INDONESIA

MAKER	MODEL	CC	FROM	TILL	IRIDIUM TOUGH
NISSAN	LIVINA				VFXEH20
NISSAN	GRAND LIVINA				VFXEH20
NISSAN	LIVINA X-GEAR				VFXEH20

MALAYSIA

MAKER	MODEL	CC	FROM	TILL	IRIDIUM TOUGH
NISSAN	Serena CBA-C25				VFXEH20
NISSAN	TIIDA				VFXEH20
PROTON	Savvy 1.2				VFXEH20
TOYOTA	Alphard 3.5		08-		VFKH20
TOYOTA	Estima 3.5 (2GR-FE)		06-		VFKH20

SINGAPORE

MAKER	MODEL	CC	FROM	TILL	IRIDIUM TOUGH
LEXUS	GS450h 3.5		06'-		VFKBH20
LEXUS	IS250 2.5		05'-		VFKBH20
LEXUS	LS460 4.6		06'-		VFKBH20
LEXUS	LS600hL 5.0		07'-		VFKBH20
NISSAN	Lafesta 2.0		04'-		VFXEH20
NISSAN	Latio 1.5		04'-		VFXEH20E
NISSAN	Qashqai 2.0		08'-		VFXEH20
NISSAN	Sylphy 1.5		06'-		VFXEH20E
NISSAN	Sylphy 2.0		06'-		VFXEH20
NISSAN	Teana 2.0		08'-		VFXEH20
NISSAN	Teana 2.5		08'-		VFXEH20
NISSAN	Teana 3.5		08'-		VFXEH22
NISSAN (PI)	Dualis 2.0		07'-		VFXEH20
NISSAN (PI)	Skyline 2.5		06'-		VFXEH22
PROTON	Savvy 1.2		06'-		VFXEH20
TOYOTA	Royal Crown 3.0		04'-		VFKBH20
TOYOTA (PI)	Crown 2.5		04'-		VFKBH20
TOYOTA (PI)	Mark X 2.5		04'-		VFKBH20

TAIWAN

MAKER	MODEL	CC	FROM	TILL	IRIDIUM TOUGH
LEXUS	ES 350		2006		VFKH20
LEXUS	GS 300/430		200501		VFKBH20
LEXUS	IS 250		200510		VFKBH20
NISSAN	LIVINA 1.8L		2007		VFXEH20
NISSAN	ROGUE 2.5L		2010		VFXEH22
NISSAN	SYLPHY 2.0L		2007		VFXEH20
NISSAN	TEANA 2.0L/2.5L		2010		VFXEH20
NISSAN	TEANA 3.5L		2010		VFXEH22
NISSAN	TIIDA 1.6L/1.8L		2007		VFXEH20
TOYOTA	NEW CAMRY 3.5		200606		VFKH20
TOYOTA	PREVIA 3.5		200002		VFKH20

THAILAND

MAKER	MODEL	CC	FROM	TILL	IRIDIUM TOUGH
Nissan	TIDA 1.6		06		VFXEH20E
Nissan	TIDA 1.8		06		VFXEH20






IRIDIUM TOUGH® Specifications

TYPE	APPLICATION	SPEC	DIA. (mm)	REACH (mm)	HEX (mm)	GAP (mm)	PROJECION (mm)	SPARK POSITION (mm)	SPARK ELECTRODE HEIGHT (mm)	TERMINAL SHAPE	RESISTOR (kΩ)	No.	IRIDIUM POWER® ONE PC BOX DENSO P/N	IRIDIUM POWER® 2pcs BLISTER PACK DENSO P/N
VQ16	Automobile	JIS	14	19	16	1.1	1.5	3.0	5.7	RC	5	V01	267700-0740	100676-3740
VQ20	Automobile	JIS	14	19	16	1.1	1.5	3.0	5.7	RC	5	V02	267700-0750	100676-3750
VQ22	Automobile	JIS	14	19	16	0.8	1.5	3.0	5.4	RC	5	V13	267700-0760	100676-3760
VK16	Automobile	ISO	14	19	16	1.1	1.5	3.0	5.7	RC	5	V03	267700-0710	100676-3710
VK20	Automobile	ISO	14	19	16	1.1	1.5	3.0	5.7	RC	5	V04	267700-0720	100676-3720
VK22	Automobile	ISO	14	19	16	0.8	1.5	3.0	5.4	RC	5	V10	267700-0730	100676-3730
VK16G	Automobile	SUS GASKET	14	19	16	1.1	1.5	3.0	5.7	S	5	V40	267700-5630	
VK20G	Automobile	SUS GASKET	14	19	16	1.1	1.5	3.0	5.7	S	5	V41	267700-5640	
VK22G	Automobile	SUS GASKET	14	19	16	0.8	1.5	3.0	5.4	S	5	V36	267700-5670	100676-5340
VK20Y	Automobile		14	19	16	0.8	1.5	3.0	5.4	RC	5	V20	267700-3720	100676-3950
VKA16	Automobile	NEW 3 ELECTRODE SHROUD	14	22	16	1.1	2.5	4.0	6.5	RC	5	V22	267700-5030	100676-5360
VKA20	Automobile	NEW 3 ELECTRODE SHROUD	14	22	16	1.1	2.5	4.0	6.5	RC	5	V23	267700-5040	100676-5370
VKB16	Automobile	NEW 3 ELECTRODE	14	19	16	1.1	2.5	4.0	6.5	RC	5	V24	267700-5050	100676-5380
VKB20	Automobile	NEW 3 ELECTRODE	14	19	16	1.1	2.5	4.0	6.5	RC	5	V25	267700-5060	100676-5390
VFKH16	Automobile	DOUBLE NEEDLE Ir & Pt ELEC.	14	26.5	16	1.1	2.5	4.0	7.3	RC	5	V54	267700-7410	
VFKH20	Automobile	DOUBLE NEEDLE Ir & Pt ELEC.	14	26.5	16	1.1	2.5	4.0	7.3	RC	5	V55	267700-7420	
VFKBH20	Automobile	NEW 3 ELECTRODE, DOUBLE NEEDLE IRIDIUM,PLATINUM	14	26.5	16	1.1	2.5	4.0	7.1	S	5	V43	267700-7660	
VKH16	Automobile		14	26.5	16	1.1	1.5	3.0	5.7	RC	5	V17	267700-3680	100676-5250
VKH20	Automobile		14	26.5	16	1.1	1.5	3.0	5.7	RC	5	V18	267700-3690	100676-5150
VKH20Y	Automobile		14	26.5	16	0.8	1.5	3.0	5.4	RC	5	V39	267700-4540	100676-5260
VKH22	Automobile		14	26.5	16	0.8	1.5	3.0	5.4	RC	5	V19	267700-2680	100676-5270
VW16	Automobile		14	19	20.6	1.1	1.5	3.0	5.5	RC	5	V05	267700-0770	100676-3770
VW20	Automobile		14	19	20.6	1.1	1.5	3.0	5.5	RC	5	V06	267700-0780	100676-3780
VW22	Automobile		14	19	20.6	0.8	1.5	3.0	5.2	RC	5	V07	267700-0790	100676-3790
VT16	Automobile	TAPER SEAT	14	17.5	16	1.1	1.5	3.0	5.5	RC	5	V21	267700-2810	100676-5280
VT20	Automobile	TAPER SEAT	14	17.5	16	1.1	1.5	3.0	5.5	RC	5	V38	267700-4480	100676-5290
VXU22	Automobile		12	19	16	0.9	1.3	2.8	5.0	RC	5	V08	267700-0800	100676-3800
VXU24	Automobile		12	19	16	0.9	1.3	2.8	5.0	RC	5	V09	267700-0810	100676-3810
VXUH22	Automobile		12	26.5	16	0.9	1.5	3.0	5.2	RC	5	V11	267700-6460	
VXUH22I	Automobile		12	26.5	16	0.9	1.5	4.0	6.2	RC	5	V56	267700-7380	
VCH20	Automobile		12	26.5	14	1.1	2.5	4.0	6.4	S	5	V37	267700-7670	
VFXEH20E	Automobile	DOUBLE NEEDLE Ir & Pt ELECTRODE, SHROUD 2mm	12	28.5	14	1.1	2.5	4.0	7.2	S	5	V44	267700-7630	
VFXEH22	Automobile	DOUBLE NEEDLE Ir & Pt ELECTRODE	12	26.5	14	1.1	2.5	4.0	7.2	S	5	V46	267700-7650	
VFXEH20	Automobile	DOUBLE NEEDLE Ir & Pt ELECTRODE	12	26.5	14	1.1	2.5	4.0	7.2	S	5	V45	267700-7640	

Spark gap example ·····For a 1.1 mm gap, set from 1.0 to 1.1 mm.
Insulator projection·····Length from edge of side housing to top of insulator. The plus (+) direction is the distance from the edge to the piston head.
Spark position ·····Length from edge of side housing to top of center electrode. The plus (+) direction is the distance from the edge to the piston head.
Ground electrode height·····Length from edge of side housing to top of ground electrode. The plus (+) direction is the distance from the edge to the piston head.
Terminal shapes·····S: solid terminal, R: removable, RC: crimped nut, T: threaded

IRIDIUM TOUGH® lineup



VFKH series

VFKH16·VFKH20

- World's first ϕ0.4 mm Double needle Iridium Tough.
- DENSO OEM needle technology used by Iridium Tough plugs on the market.
- Both electrodes are needle-shaped for better ignitability and wider heat range, coaxing the maximum power possible from your engine.
- ϕ14 x L26.5 x Hex16.
- For Toyota, Lexus and Subaru



VFKBH series

VFKBH20

- World's first ϕ0.4 mm new-3 electrode double needle Iridium Tough.
- DENSO OEM needle technology used by Iridium Tough plugs on the market.
- Both electrodes are needle-shaped for better ignitability and wider heat range, coaxing the maximum power possible from your engine.
- ϕ14 x L26.5 x Hex16.
- For Lexus, Toyota



VFXEH series

VFXEH20·VFXEH22

- World's first ϕ0.4 mm double needle Iridium Tough.
- DENSO OEM needle technology used by Iridium Tough plugs on the market.
- Both electrodes are needle-shaped for better ignitability and wider heat range, coaxing the maximum power possible from your engine.
- ϕ12 x L26.5 x Hex14.
- For Nissan, AMG Mercedes, Renault, Peugeot, Citroen



VFXEH-E series

VFXEH20E

- World's first ϕ0.4 mm double needle Iridium Tough.
- DENSO OEM needle technology used by Iridium Tough plugs on the market.
- Both electrodes are needle-shaped for better ignitability and wider heat range, coaxing the maximum power possible from your engine.
- ϕ12 x L28.5 x Hex14 (2mm shroud).
- For Nissan, Mazda, Mitsubishi, Mitsuoka



VKH series

VKH16·VKH20·VKH22·VKH20Y

- For Subaru
- For Peugeot
- For Citroen
- For NISSAN
- For Renault
- For Mitsubishi
- For TOYOTA
- For ISUZU
- For Mercedes Benz, and others
- Thread length: 26.5 mm



VK series

VK16·VK20·VK22·VK20Y

- Mainly for automobiles and trucks
- ISO-compatible small plug
- ϕ14 x L19 x Hex16.
- VK20Y has a gap of 0.8 and is mainly for use with turbo engine vehicles.



VK-G series

VK16G·VK20G·VK22G

- Mainly used for cars.
- ISO-compatible small plug
- ϕ14 x L19 x Hex16.
- VK22G can be used for upgrading performance if the gap is set to 0.8.
- VK16G, VK20G, and VK22G have a stainless steel gasket.



VQ series

VQ16·VQ20·VQ22

- Mainly for automobiles and trucks
- JIS-type Small plug
- ϕ14 x L19 x Hex16.
- VQ22 can be used for upgrading performance if the gap is set to 0.8.



VKA series

VKA16·VKA20

- Corresponding to SK16BGR11, SK20BGR11 and PK20GR8
- Shroud-type
- Thread length: 22 mm
- For TOYOTA D4 engine
- For Mitsubishi GDI engine



VKB series

VKB16·VKB20

- Corresponding to SK16BR11 and SK20BR11
- Thread length: 19 mm
- For TOYOTA D4 engine
- For Mitsubishi GDI engine



VW series

VW16·VW20·VW22

- Mainly for automobiles and trucks
- ϕ14 x L19 x Hex20.6.



VT series

VT16·VT20

- For Mercedes Benz
- For MAZDA
- For Ford and GM
- Tapered seat



VXUH series

VXUH22

- Spark Position is 3.5mm
- ϕ12 x L26.5 x Hex16.
- Application:BMW,Mercedes Benz, Honda,Mitsubishi,Mazda,Subaru,Suzuki
- IRIDIUM POWER IXUH22 is on sale.



VXUH-I series

VXUH22I

- Spark position is 4.0mm
- For Daihatsu, Honda
- ϕ12 x L26.5 x Hex16.
- Iridium Power IXUH22I is on sale.



VXU series

VXU22·VXU24

- Applicable for light vehicles
- ϕ12 x L19 x Hex16.
- By fully projecting the insulator (1.5 mm), the heat range is widened and ignitability is improved.



VCH series

VCH20

- Insulator Projection is 2.5mm
- Spark position is 4.0mm
- For Toyota
- ϕ12 x L26.5 x Hex14.

High Performance Spark Plug

IRIDIUM RACING®

0.4mm Iridium, only at DENSO!

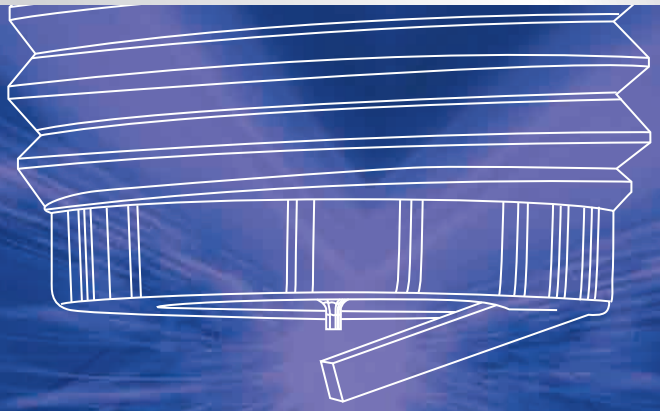


0.4mm

The world's finest diameter (as of November 2012)

with an iridium center electrode





Unbeatable spark technology fine-tuned for racing



Copyright © STI





Specifications Include Terminal

Included with the plug comes with a terminal nut compatible to the Nology Hot Wire and most plug cords around the world. Please remove for vehicle types that do not require terminals.
(Some plugs have solid terminals. Please refer to the list.)

Resistor
Noise Reduction

Built-in, Highly Reliable Resister

All IRIDIUM RACING plugs specify a resistor, and contain a highly reliable monolithic-type resistor that blocks noise that may affect electronic devices.
(IW06 has no resistor.)

Burnished Nickel Plating

Highly Corrosion Resistant, Burnished Nickel Plating

Burnished nickel plating on the housing, a high level of corrosion resistance has been realized. Also, because the amount on the threads is low, the damage to the female thread in the cylinder is reduced.

0.4mm IRIDIUM

0.4 mm Diameter Ultra-Fine Iridium Center Electrode

The center electrode tip is able to be made fine using a new iridium alloy with a high melting point. The required voltage is reduced, and ignitability is improved greatly. This new iridium alloy's material composition, manufacturing method *1, and welding method *2 have been patented.

*1. The addition of rhodium to improve high temperature oxidation resistance: Japan Patent 2877035, UK Patent 2302367, People's Republic of China Patent 961022841, Republic of Korea Patent 0292083, U.S.A. Patent 6094000/6262522

*2. Using a melting method instead of the conventional sintering method. Japan Patent 3000955, U.S.A. Patent 5977695

1 All-platinum Ground Electrode

Compared to the nickel alloy used in conventional spark plugs, the high melting point of platinum will reduce such problems as ground electrode melting and wear. Also, the 0.8mm platinum alloy is welded on and gapped without any bending, reducing residual stress and increasing durability.

2 Insulators for Racing

By using a new, strengthened insulator which was developed during numerous and repeated testing during racing trials, strength is improved by 20%.

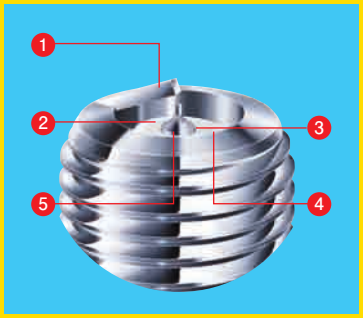
3 Spark Cleaning Pocket



Between the center electrode and the insulator, a small pocket has been opened around the tip clearance. When there is carbon fouling or deposition, this part will discharge and burn off the carbon, restoring electrical resistance. This technology is patented by DENSO (Japan Patent No. 2727558).

4 Silicone Oil Coating

During the start of the race, non-starting from carbon fouling and carbon deposits can be fatal. To stop this, the insulator has been coated with a silicone coating. Using the water repellency of silicone, the insulator surface is isolated from moisture and carbon, preventing a decrease in resistance.



5 360° Laser Welding

The process used to join the iridium tip is a highly reliable "All-around Laser Welding *1" process that is able to withstand various kinds of driving conditions.



*1. This "360° Laser Welding" method has been patented in the U.S.A. and Japan (Japan Patent No.: 2921524, U.S.A. Patent No.: 6078129)

IRIDIUM RACING® is recommended for the following user.



Improve acceleration and engine power with IRIDIUM RACING®

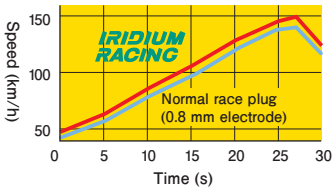
Reliability and durability, backed by the racing results of major drivers such as Sorberg, Stoner & Koyama

It's the age of iridium electrodes. Discover more acceleration with 0.4 mm DENSO Racing Plugs.
DENSO would like you to try the 0.4 mm IRIDIUM RACING® advantage.
Use IRIDIUM RACING® and experience a ride like never before.

Improved Acceleration

Unbeatable acceleration performance on the circuit.

With an ultra-fine, 0.4 mm diameter center electrode, IRIDIUM RACING® plugs are the realization of superb ignition performance and reguired voltage at unparalleled levels. Misfires have been controlled and will allow you to have steadily high levels of response and increased acceleration.



Time to reach 100 km/h (s)

Plug	13.9	14.0
IRIDIUM RACING	13.950	
Normal race plug (0.8 mm electrode)	13.985	

0.3% faster!

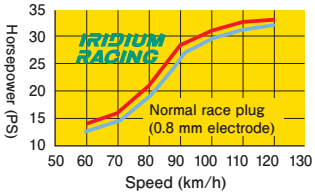
* The data shown is from internal studies. Also, the "Regular Racing Plug" referred to here is a DENSO product.

Vehicle: 250 cc (2-cycle water cooled, 2 cylinder) Conditions: WOT 60 to 129 km/h (locked in 6th gear)

Improved Horse Power

More power with an ideal combustion cycle.

Through superb ignitability and reguired voltage, non-firing and misfires under a variety of conditions has been greatly reduced. As a result, combustion conditions have improved dramatically, increasing enginen output.



Output (ps) [at 120 km/h]

Plug	33	34
IRIDIUM RACING	33.92	
Regular race plug (0.8 mm electrode)	33.49	

1.3% up!

* The data shown is from internal studies. Also, the "Regular Racing Plug" referred to here is a DENSO product.

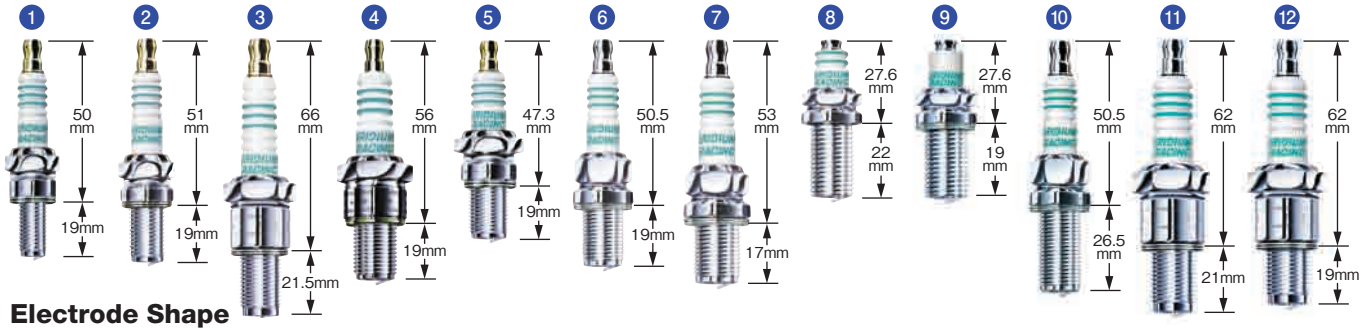
Vehicle: 250 cc (2-cycle water cooled, 2 cylinder) Conditions: WOT 60 to 120 km/h (locked in 4th gear)

How to Choose a Racing Plug

Warning: On choosing the right racing plug

- Generally, electrodes that project into the combustion chamber have better ignitability and have better performance. However, because of more exposure to high temperature combustion gases and because ground electrode becomes longer, heat resistance and durability decrease. The higher the level of tuning, the greater the need is to use a less projecting type.
- As the level of tuning is increased, so does the need for higher heat range.

Overall Shape



Electrode Shape



DENSO	TYPE	Figure Electrode	Cross Reference
IU01-□	U-E	1 A	R0373A, R0379A, R016
RU01-□*	U-E (SURFACE)	1 C	R0045J, R0045Q
IXU01-□	XU-E	2 A	R216, R2525
IRE01-□	ROTARY ENGINE	3 B	R6725
IW01-□	W-E	4 A	R6385P, R7379, R6918B
IW06-□	W-E (NON=RESISTOR)	4 A	B-EGP, R4630A
IWM01-□	W-EM	5 A	R5184, R6179AP
IK01-□	ISO (SLANT ELECT)	6 A	R7116, R7117
IK02-□	ISO (STRAIGHT ELECT)	6 B	R7279, R7118, R7119
IQ01-□	SLANT ELECT	7 A	R7236, R7237
IQ02-□	STRAIGHT ELECT	7 B	R7238, R7239
IA01-□	FOR DETONATION COUNTER	8 A	R7282A, R6120A
IAE01-□	FOR W/OUT DETONATION COUNTER	9 A	R7282, R6120
IKH01-□	K-LONGREACH	10 A	R7438
IRL01-□	ROTARY ENGINE RX8	11 A	R7440A-L
IRT01-□	ROTARY ENGINE RX8	12 A	R7440B-L

RU01-□ are surface gap plugs, not ones with iridium center electrode and all-platinum ground electrodes. □ : indicote's the heat range.

Identifying IRIDIUM RACING (Stamped into the Center of the Housing)

I	W	0	1	-	27
Variety	Thread Size	Intermediate Number (Overall Size)	Intermediate Number (Electrode Shape)		Heat Range
I : Iridium	U :10 mm XU :12 mm A :14 mm AE :14 mm K :14 mm KH :14 mm Q :14 mm RE :14 mm RL :14 mm RT :14 mm W :14 mm WM :14 mm		1 : Slant ground electrode or surface gap plug. 2 : Flat ground electrode 6 : Slant ground electrode and non-resistor plug		24 27 29 31 32 34 35
R : Surface Gap					

(Exception) IRE01 has a flat ground electrode.

IRIDIUM RACING® is ideal for racing and tuned-up engines; please choose one based on the heat range of the standard plug or IRIDIUMPOWER® plugs used currently that is suited to your level of tuning.

IRIDIUM RACING® Specifications

TYPE	APPLICATION	SPEC	DIA. (mm)	REACH (mm)	HEX (mm)	GAP (mm)	PROJECION (mm)	SPARK POSITION (mm)	SPARK ELECTRODE HEIGHT (mm)	TERMINAL SHAPE	RESISTOR (kΩ)	No.	IRIDIUM RACING ONE PC BOX DENSO P/N
IK01-24	Automobile	ISO(SLANT ELEC.)	14	19	16	0.7	-1.0	0.5	2.0	S	5	R01	267700-1310
IK01-27	Automobile	ISO(SLANT ELEC.)	14	19	16	0.7	-1.0	0.5	2.0	S	5	R02	267700-1320
IK01-31	Automobile	ISO(SLANT ELEC.)	14	19	16	0.7	-1.0	0.5	2.0	S	5	R03	267700-1330
IK01-34	Automobile	ISO(SLANT ELEC.)	14	19	16	0.7	-1.0	0.5	2.0	S	5	R42	267700-1340
IK02-24	Automobile	ISO(STRAIGHT ELEC.)	14	19	16	0.7	-2.3	-0.8	0.7	S	5	R04	267700-1360
IK02-27	Automobile	ISO(STRAIGHT ELEC.)	14	19	16	0.7	-2.3	-0.8	0.7	S	5	R05	267700-1370
IK02-31	Automobile	ISO(STRAIGHT ELEC.)	14	19	16	0.7	-2.3	-0.8	0.7	S	5	R06	267700-1380
IKH01-24	Automobile	LONG REACH	14	26.5	16	0.7	-1.0	0.5	2.0	S	5	R49	267700-4450
IKH01-27	Automobile	LONG REACH	14	26.5	16	0.7	-1.0	0.5	2.0	S	5	R50	267700-4460
IKH01-31	Automobile	LONG REACH	14	26.5	16	0.7	-1.0	0.5	2.0	S	5	R51	267700-4470
IQ01-24	Automobile	SLANT ELEC.	14	19	16	0.7	-1.0	0.5	2.0	S	5	R07	267700-1410
IQ01-27	Automobile	SLANT ELEC.	14	19	16	0.7	-1.0	0.5	2.0	S	5	R08	267700-1420
IQ01-31	Automobile	SLANT ELEC.	14	19	16	0.7	-1.0	0.5	2.0	S	5	R09	267700-1430
IQ01-34	Automobile	SLANT ELEC.	14	19	16	0.7	-1.0	0.5	2.0	S	5	R43	267700-1440
IQ02-24	Automobile	STRAIGHT ELEC.	14	19	16	0.7	-2.3	-0.8	0.7	S	5	R10	267700-1460
IQ02-27	Automobile	STRAIGHT ELEC.	14	19	16	0.7	-2.3	-0.8	0.7	S	5	R11	267700-1470
IQ02-31	Automobile	STRAIGHT ELEC.	14	19	16	0.7	-2.3	-0.8	0.7	S	5	R12	267700-1480
IW01-24	Motorcycle	W-E	14	19	20.6	0.6	-1.5	0.0	1.6	RC	5	R13	267700-1110
IW01-27	Motorcycle	W-E	14	19	20.6	0.6	-1.5	0.0	1.6	RC	5	R14	267700-1120
IW01-29	Racing Kart	W-E	14	19	20.6	0.6	-1.5	0.0	1.6	RC	5	R15	267700-1130
IW01-31	Racing Kart	W-E	14	19	20.6	0.6	-1.5	0.0	1.6	RC	5	R16	267700-1140
IW01-32	Racing Kart	W-E	14	19	20.6	0.6	-1.5	0.0	1.6	RC	5	R17	267700-1150
IW01-34	Racing Kart	W-E	14	19	20.6	0.6	-1.5	0.0	1.6	RC	5	R18	267700-1160
IW06-27	Automobile	W-E NON RESISTOR	14	19	20.6	0.6	-1.5	0.0	1.6	S	0	R44	067600-1810
IW06-31	Automobile	W-E NON RESISTOR	14	19	20.6	0.6	-1.5	0.0	1.6	S	0	R45	067600-1820
IW06-34	Automobile	W-E NON RESISTOR	14	19	20.6	0.6	-1.5	0.0	1.6	S	0	R46	067600-1830
IRE01-27	Rotary Engine	ROTARY ENGINE	14	21.5	20.6	0.7	-2.2	-0.7	0.8	RC	5	R19	267700-1520
IRE01-31	Rotary Engine	ROTARY ENGINE	14	21.5	20.6	0.7	-2.2	-0.7	0.8	RC	5	R20	267700-1530
IRE01-32	Rotary Engine	ROTARY ENGINE	14	21.5	20.6	0.7	-2.2	-0.7	0.8	RC	5	R21	267700-1540
IRE01-34	Rotary Engine	ROTARY ENGINE	14	21.5	20.6	0.7	-2.2	-0.7	0.8	RC	5	R22	267700-1550
IRE01-35	Rotary Engine	ROTARY ENGINE	14	21.5	20.6	0.7	-2.2	-0.7	0.8	RC	5	R41	267700-1560
IRL01-27	Rotary Engine	ROTARY RX8(LEADING)	14	21	20.6	1.1	-2.5	-0.5	1.6	S	5	R54	267700-4820
IRL01-31	Rotary Engine	ROTARY RX8(LEADING)	14	21	20.6	1.1	-2.5	-0.5	1.6	S	5	R55	267700-4830
IRT01-31	Rotary Engine	ROTARY RX8(TRAILING)	14	19	20.6	1.1	-2.5	-0.5	1.6	S	5	R52	267700-4840
IRT01-34	Rotary Engine	ROTARY RX8(TRAILING)	14	19	20.6	1.1	-2.5	-0.5	1.6	S	5	R53	267700-4850
IA01-31	Motorcycle	WITH DETONATION COUNTER	14	22	16	0.6	-1.0	0.5	1.9	S	5	R23	267700-1260
IA01-32	Motorcycle	WITH DETONATION COUNTER	14	22	16	0.6	-1.0	0.5	1.9	S	5	R24	267700-1270
IA01-34	Motorcycle	WITH DETONATION COUNTER	14	22	16	0.6	-1.0	0.5	1.9	S	5	R25	267700-1280
IAE01-32	Motorcycle	W/OUT DETONATION COUNTER	14	19	16	0.6	-1.3	0.5	2.1	S	5	R47	267700-2940
IAE01-34	Motorcycle	W/OUT DETONATION COUNTER	14	19	16	0.6	-1.3	0.5	2.1	S	5	R48	267700-2950
IWM01-29	Motorcycle	W-EM	14	19	20.6	0.6	-1.5	0.0	1.6	S	5	R26	267700-1210
IWM01-31	Motorcycle	W-EM	14	19	20.6	0.6	-1.5	0.0	1.6	S	5	R27	267700-1220
IWM01-32	Motorcycle	W-EM	14	19	20.6	0.6	-1.5	0.0	1.6	S	5	R28	267700-1230
IWM01-34	Motorcycle	W-EM	14	19	20.6	0.6	-1.5	0.0	1.6	S	5	R29	267700-1240
IXU01-24	Motorcycle	XU-E	12	19	16	0.6	-1.5	0.0	1.4	R	5	R30	267700-1060
IXU01-27	Motorcycle	XU-E	12	19	16	0.6	-1.5	0.0	1.4	R	5	R31	267700-1070
IXU01-31	Motorcycle	XU-E	12	19	16	0.6	-1.5	0.0	1.4	R	5	R32	267700-1080
IXU01-34	Motorcycle	XU-E	12	19	16	0.6	-1.5	0.0	1.4	R	5	R33	267700-1090
IU01-24	Motorcycle	U-E	10	19	16	0.6	-1.8	-0.3	1.2	R	5	R34	267700-1010
IU01-27	Motorcycle	U-E	10	19	16	0.6	-1.8	-0.3	1.2	R	5	R35	267700-1020
IU01-31	Motorcycle	U-E	10	19	16	0.6	-1.8	-0.3	1.2	R	5	R36	267700-1030
IU01-34	Motorcycle	U-E	10	19	16	0.6	-1.8	-0.3	1.2	R	5	R37	267700-1040
*RU01-27	Motorcycle	U-E(SURFACE)	10	19	16	1.1	-0.2	0.0	0.0	R	5	R38	267700-1570
*RU01-31	Motorcycle	U-E(SURFACE)	10	19	16	1.1	-0.2	0.0	0.0	R	5	R39	267700-1580
*RU01-34	Motorcycle	U-E(SURFACE)	10	19	16	1.1	-0.2	0.0	0.0	R	5	R40	267700-1590

*** These plugs do not have iridium electrodes.**

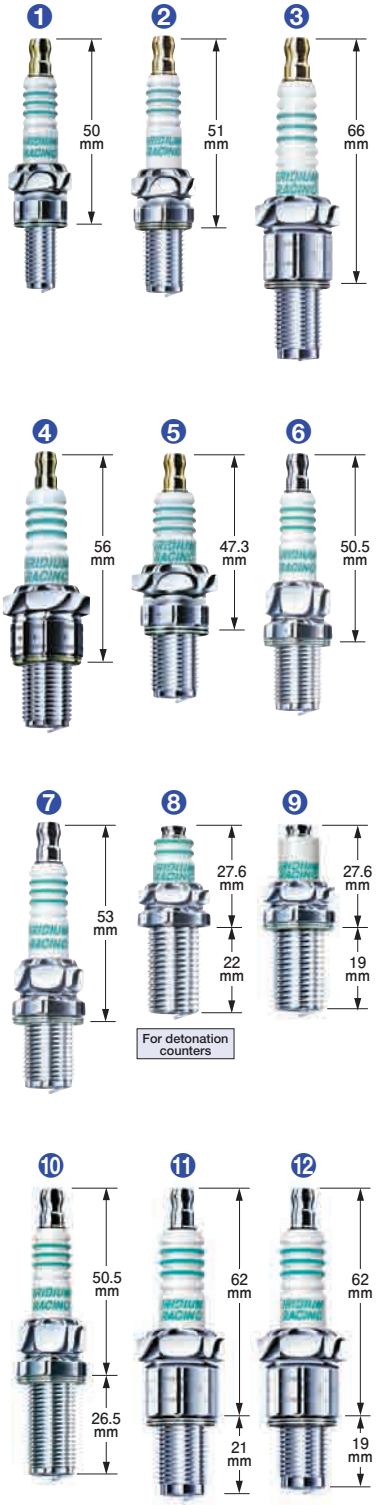
Spark gap example ..... For a 1.1 mm gap, set from 1.0 to 1.1 mm.
Insulator projection..... Length from edge of side housing to top of insulator. The plus (+) direction is the distance from the edge to the piston head.
Spark position ..... Length from edge of side housing to top of center electrode. The plus (+) direction is the distance from the edge to the piston head.
Ground electrode height..... Length from edge of side housing to top of ground electrode. The plus (+) direction is the distance from the edge to the piston head.
Terminal shapes..... S: solid terminal, R: removable, RC: crimped nut, T: threaded

IRIDIUM RACING® CROSS REFERENCE

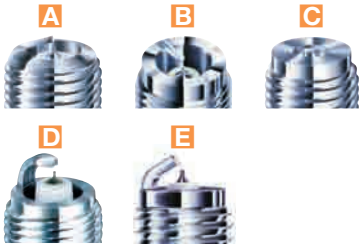
DENSO IRIDIUM POWER	DENSO IRIDIUM RACING	DENSO FIGURE	DIA. (mm)	REACH (mm)	HEX (mm)	RESISTOR	NGK FIGURE	NGK TYPE
IW□		4 D	14	19	20.6		BP-E	R4304A-□
	IW01/IW06-□(Note 1)	4 A	14	19	20.6		B-E	B□EGP
IW□		4 D	14	19	20.6		B-E	B□EGV
IW□		4 D	14	19	20.6		B-E	R4118S-□
	IW01/IW06-□(Note 1)	4 A	14	19	20.6		B-E	R4630A-□
	IW01/IW06-□(Note 1)	4 A	14	19	20.6	R	B-E	R6252K-□
	IW01/IW06-□(Note 1)	4 A	14	19	20.6	R	B-E	R6918B-□
	IW01/IW06-□(Note 1)	4 A	14	19	20.6	R	B-E	R6918C-□
IW□		4 D	14	19	20.6	R	B-E	R6021E-□
	IW01/IW06-□(Note 1)	4 A	14	19	20.6	R	B-E	R6385-□P
	IW01/IW06-□(Note 1)	4 A	14	19	20.6	R	B-E	R7376-□(Ir)
			14	19	20.6		B-E SEMISURFACE	R5649-□
			14	19	20.6	R	B-E SEMISURFACE	R6712-□
	IWM01-□	5 A	14	19	20.6		B-E COMPACT	R5184-□
			14	19	20.6	R	B-E COMPACT	R5300A-□
			14	19	20.6	R	B-E COMPACT	R5300N-□
			14	19	20.6	R	B-E COMPACT	R5540F-□
	IWM01-□	5 A	14	19	20.6	R	B-E COMPACT	R6179A-□P
			14	22	20.6	R	B-E COMPACT	R6179C-□PA
			14	22	20.6	R	B-E	R7376B(Ir)
	IA01-□	8 A	14	22	16	R	BC-E COMPACT	R6120A-□
	IA01-□	8 A	14	22	16	R	BC-E COMPACT	R7282A-□ (Ir)
	IAE01-□	9 A	14	19	16	R	BC-E COMPACT	R6120-□
	IAE01-□(Note 2)	9 A	14	19	16	R	BC-E COMPACT	R6120C-□
	IAE01-□(Note 2)	9 A	14	19	16	R	BC-E COMPACT	R6120M-□
	IAE01-□	9 A	14	19	16	R	BC-E COMPACT	R7282-□(Ir)
	IAE01-□(Note 2)	9 A	14	19	16	R	BC-E COMPACT	R7282C-□(Ir)
	IAE01-□(Note 2)	9 A	14	19	16	R	BC-E COMPACT	R7282M-□(Ir)
IK□		6 D	14	19	16	R	BK-E ISO	R6888A-□
IK□		6 D	14	19	16		BK-E ISO	R7112-□
IK□		6 D	14	19	16	R	BK-E ISO	R7113-□
IK□		6 D	14	19	16	R	BK-E ISO	R7433-□(ir)
IK□		6 D	14	19	16		BK-E ISO	R7114-□
IK□		6 D	14	19	16	R	BK-E ISO	R7115-□
	IK01-□	6 A	14	19	16		BK-E ISO	R7116-□
	IK01-□	6 A	14	19	16	R	BK-E ISO	R7117-□
	IK02-□	6 B	14	19	16		BK-E ISO	R7118-□
	IK02-□	6 B	14	19	16	R	BK-E ISO	R7119-□
	IK01-□	6 A	14	19	16	R	BK-E ISO	R7434-□(Ir)
	IK02-□	6 B	14	19	16	R	BK-E ISO	R7279-□(Ir)
			14	19	16	R	BK-E SEMISURFACE	R6601-□
			14	19	16		BK-E SEMISURFACE	R6711-□
IQ□		7 D	14	19	16	R	BCP-E	R7435-□(Ir)
IQ□		7 D	14	19	16		BCP-E	R7232-□
IQ□		7 D	14	19	16	R	BCP-E	R7233-□
IQ□		7 D	14	19	16		BC-E	R7234-□
IQ□		7 D	14	19	16	R	BC-E	R7235-□
	IQ01-□	7 A	14	19	16		BC-E	R7236-□
	IQ01-□	7 A	14	19	16	R	BC-E	R7237-□
	IQ02-□	7 B	14	19	16		BC-E	R7238-□
	IQ02-□	7 B	14	19	16	R	BC-E	R7239-□
	IQ01-□	7 A	14	19	16	R	BC-E	R7436-□(Ir)
			14	19	16		BC-E SEMISURFACE	R5883-□
			14	19	16	R	BC-E SEMISURFACE	R6690-□
IKH□		10 D	14	26.5	16	R	LFR	R7437-□(Ir)
	IKH01-□	10 A	14	26.5	16	R	LFR	R7438-□(Ir)
IWF□		— D	14	12.7	20.6		B-H	R5525-□
			14	12.7	20.6		B-H	R5530-□
	IRE01-□	3 B	14	21.5	20.6	R	ROTARY	R6725-□
	IRE01-□	3 B	14	21.5	20.6	R	ROTARY	R7420-□(Ir)
			14	21.5	20.6		ROTARY, SURFACE	T813J-N13
	IRL01-□	11 A	14	21	20.6	R	ROTARY RX-8(L)	R7440A-□L(Ir)
	IRT01-□	12 A	14	19	20.6	R	ROTARY RX-8(T)	R7440B-□T(Ir)
	IXU01-□(Note 3)	2 A	12	19	18		D-E	R216-□
IX□(Note 3)	IXU01-□(Note 3)	2D,2A	12	19	18		D-E	R217-□
			12	21	18		D-Z	R2188-□
			12	19	16	R	DC-E SEMISURFACE	R2349-□
	IXU01-□(Note 3)	2 A	12	19	16	R	DC-E	R2525-□
			12	19	16		DC-E SEMISURFACE	R2430-□
	IU01-□	1 A	10	19	16		C-E	R016-□
IU□A		1 E	10	19	16		C-E	R017-□
	IU01-□	1 A	10	19	16		C-E	R0373A-□(Ir)
			10	19	16		C-E SEMISURFACE	R0045G-□
	RU01-□	1 C	10	19	16		C-E SEMISURFACE	R0045J-□
	RU01-□	1 C	10	19	16	R	C-E SEMISURFACE	R0045Q-□
	IU01-□	1 A	10	19	16	R	C-EH HALF THREAD	R0379A-10(Ir),R0409B-□
IUF□(A)		—D,—E	10	12.7	16		C-H	R0161-□
IY□		— D	8	19	12.7	R	E-EH SEMISURFACE	R847-□

(Note 1) IW06 is a non resistor type
(Note 2) Remove the gasket with nippers before use
(Note 3) IX □ B and IX □ is different from IXU01- □ only in the hex size (18 mm or 16 mm), and are otherwise interchangeable in terms of installation.
(□) show the heat range.

Overall shape



Electrode shape



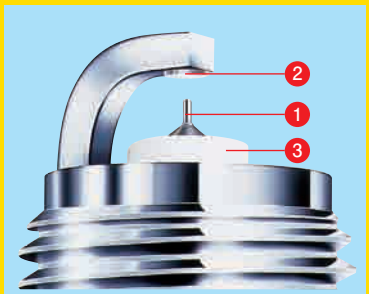
http://www.globaldenso.com/PLUG/

High Performance Spark Plug

IRIDIUM PLUS®

0.4mm Iridium, only at DENSO!





IRIDIUM PLUS® (Model: VK20T)

0.4mm IRIDIUM

1 0.4 mm Diamater Ultra-fine Iridium Center Electrode

2 Platinum-tipped Ground Electrode

The ground electrode has a platinum tip, from DENSO's experience with platinum plugs. This greatly moderates electrode wear and insures high durability.

3 High Strength Insulator

Using a high strength ceramic insulator for LPG engines improves strength by 20% over conventional insulators.

IRIDIUM PLUS® Specifications

TYPE	APPLICATION	SPEC	DIA. (mm)	REACH (mm)	HEX (mm)	GAP (mm)	PROJECION (mm)	SPARK POSITION (mm)	SPARK ELECTRODE HEIGHT (mm)	TERMINAL SHAPE	RESISTOR (kΩ)	No.	IRIDIUM PLUS® ONE PC BOX DENSO P/N
VK20T	For LPG	For LPG	14	19	16	0.8	1.5	3.0	5.4	S	5	-	067700-9540
VW20T	For LPG	For LPG	14	19	20.6	0.8	1.5	3.0	5.4	S	5	-	067700-9240
VKH20T	For LPG	For LPG	14	26.5	16	0.8	2.5	4.0	6.2	S	5	-	267700-7760

Next Generation High Performance Plugs for Taxi

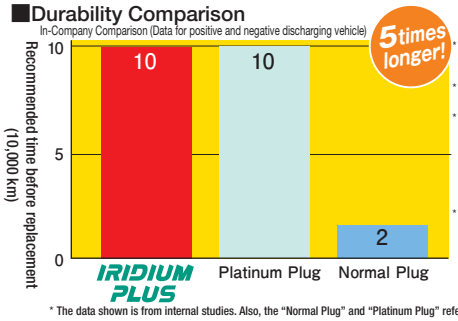
Economical spark plug with high durability, mileage, and acceleration performance.

Excellent Durability

Realizing astounding life and durability with platinum ground electrodes.

By welding a platinum tip to the ground electrode, wear has been controlled to a significant extent in the IRIDIUM PLUS®. In addition to acceleration performance, the life and durability of this plug has been increased to that of a platinum plug.

■Durability Comparison



* From taxi monitoring test results. Exhaust volume was for the most part 2000cc.
* Durability will differ depending on the driving conditions.
* The service lifetime of Iridium Plus will depend on operating conditions and the vehicle it is installed on. (Service lifetime may become shorter depending on the vehicle's ignition system.)
* Recommended time before replacement is not something that must be followed to guarantee quality.

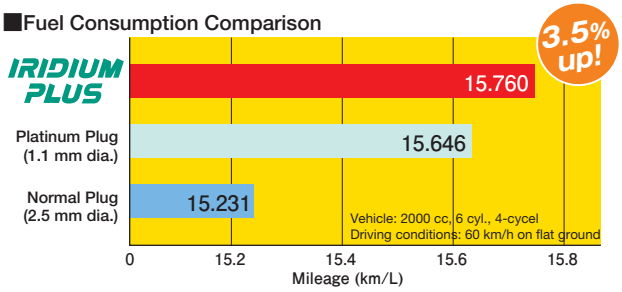
* The data shown is from internal studies. Also, the "Normal Plug" and "Platinum Plug" referred to here are DENSO products.

Improved Mileage

Less fuel consumption with a 0.4mm diameter center electrode.

Even during idling, when it is easy for ignition to degrade, IRIDIUM PLUS® reduces mis-sparking and stabilizes idling speed. This results in a quieter engine and improved fuel consumption.

■Fuel Consumption Comparison



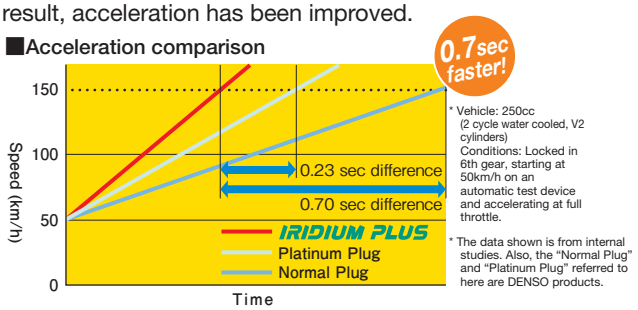
* The data shown is from internal studies. Also, the "Regular Plug" and "Platinum Plug" referred to here are DENSO products.

Improved Acceleration

Through steady ignitability, acceleration performance is greatly improved.

IRIDIUM PLUS®, through its 0.4mm diameter iridium center electrode, has realized high ignition performance and low spark voltage at levels heretofore unseen. Because of this, there is less non-firing under high spark voltage conditions and fewer misfires under conditions where ignition is difficult, permitting operation with a high level of response under a variety of conditions. As a result, acceleration has been improved.

■Acceleration comparison



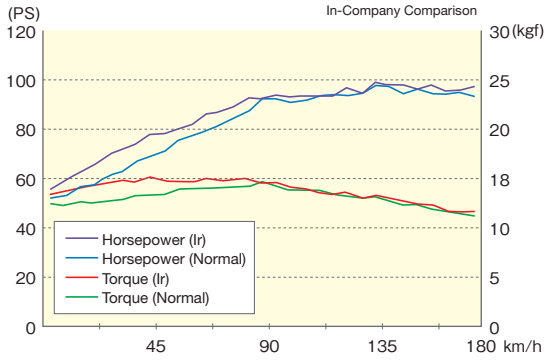
* Vehicle: 250cc (2 cycle water cooled, V2 cylinders) Conditions: Locked in 6th gear, starting at 50km/h on an automatic test device and accelerating at full throttle.
* The data shown is from internal studies. Also, the "Normal Plug" and "Platinum Plug" referred to here are DENSO products.



Q&A about Plug Performance

Q.1 Will output and torque increase if I use IRIDIUM POWER®?

A These are chassis dynamo test results comparing a Vitz 1300 using IRIDIUM POWER® and another which uses Normal plugs are shown below. With the normal plugs, the output is 98.2PS, while torque is 14.8 kgf; when this was changed to the IRIDIUM POWER®, the output was 99.3PS, while torque was 15.2 kgf. (This is approximately a 1.5% improvement in output.)



Q.2 Is there a standard for differentiating the uses of IRIDIUM POWER® and IRIDIUM RACING®?

A IRIDIUM RACING® uses a platinum tip for the ground electrode and a high strength fine insulator for racing. Also, there is a silicone coating on the insulator giving it an increased resistance to carbon fouling. However, because of the withdrawn spark position, the IRIDIUM POWER® has the high ignitability of the two. Instead, because of the "extension" in engine revolution felt by many at high revolutions, it is popular with customers who race. Choose "IRIDIUM POWER®" for response and "IRIDIUM RACING®" for high revolutions. IRIDIUM RACING® is particularly popular on the circuit scene.

Q.3 How does the engine respond to changed settings?

A We sometimes hear that "IRIDIUM POWER® is too sensitive to setting changes." However, the flip side to sensitivity is that "the response to setting changes is fast and easier," and during races, we hear that it makes setting changes easier. If IRIDIUM POWER® is used, it should become possible to draw out more performance from your vehicle.



D-1race

Q.4 Will my exhaust emissions be cleaner if I put on IRIDIUM POWER®?

A **Improved combustion efficiency will clean your exhaust emission! Fuel consumption will improve too!**

With the superior ignitability of ultra-thin electrodes (0.4 mm), combustion efficiency will be improved.

◎Cleaner Exhaust Emissions

CO and CO_2 levels will decrease in the "EURO III" emissions test to be implemented in the feature.

◎Improved Mileage

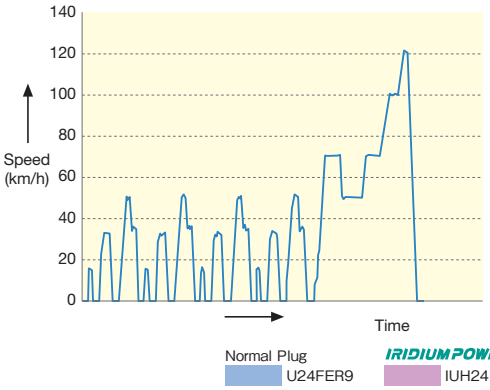
A great bonus for long-distance drivers.

Even for those who are concerned about the environment, we recommend Iridium Power.

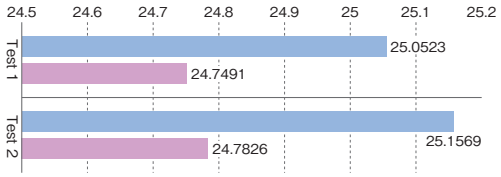
■Iridium Plug Motorcycle Emissions Comparison Test

Test Vehicle: CBR250
Test Conditions: EURO III
Test Equipment: MEXA-7400, CVS 7100
Tested Plugs: U24FER9 (Ni Plug) Gap: 0.85
IUH24 (Ir Plug) Gap: 0.85

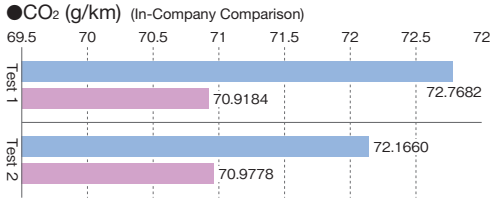
●EURO III Test Pattern (In-Company Comparison)



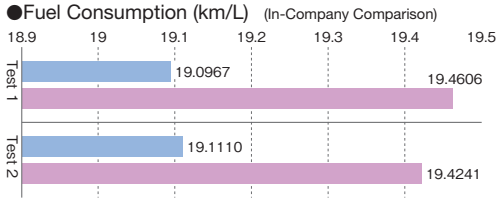
●CO (g/km) (In-Company Comparison)



●CO_2 (g/km) (In-Company Comparison)



●Fuel Consumption (km/L) (In-Company Comparison)



IGNITION TECH Q&A



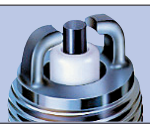


Q.5 Can I replace my double, triple, or quadruple electrode plugs to IRIDIUM POWER® or IRIDIUM TOUGH®?

A This is possible. The reason: because of the 0.4mm center electrode in Iridium Power and Iridium Tough plugs, they have a lower spark voltage compared to double, triple, and quadruple electrode plugs. Please refer to the Standard Resistor Model Quick Chart.

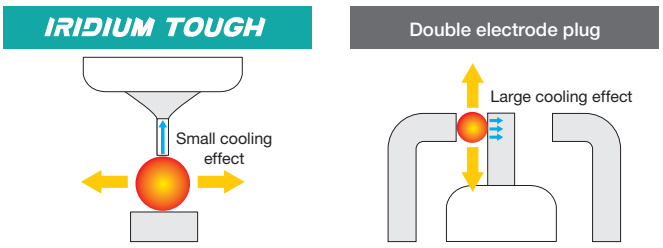
■Spark Voltage

The thinner the electrode is, the stronger the electrical field is. Because the electrical field affects spark voltage, a thinner electrode lowers spark voltage. If each type of electrode shape is modeled as shown below, Iridium Tough has a lower voltage than double electrode plugs.

		IRIDIUM TOUGH	Double electrode plug	Normal Plug
Plug				
Electrode model	Ground			
	Center	Plate and needle	Needle and sphere	Plate and plate
Reguired voltage		Low ←		→ High

■Ignitability

The more the contact area between the flame kernel and the electrode is minimized, the smaller the cooling action from the electrodes and the better ignitability is. Because of the 0.4mm center electrode, the contact area between the flame kernel and the electrode is small, resulting in excellent ignitability.



■Service lifetime of plugs

The service lifetime of a spark plug may be shortened due to driving conditions or ignition properties when used in a vehicle equipped with a simultaneous ignition system (plus-minus discharge and D-DL methods). Please ask your dealer to check if your vehicle is equipped with a simultaneous ignition system. The simultaneous ignition system fires the plug at the top dead center point not only of the compression stroke, but also the exhaust stroke.

Q.6 What kind of vehicles are surface gap plugs used for?

A These are plugs developed for racing, and there are many people who use these plugs in the All-Japan Road Race Championship JSB1000 class and in drag racing. Because the ground electrode is gone, there are the following advantages and disadvantages.

●Advantages

[1] When the engine is tuned so that the compression ratio is increased, these can avoid interference with the piston.
[2] Because there are no excess projections into the combustion chamber, the combustion efficiency at high revolutions is improved.
[3] Difficulties due to the ground electrode can be prevented.

●Disadvantages

[1] The ignitability becomes worse, and thus feeling and response at low and mid-revolutions deteriorates.
[2] For peak engine characteristics demanded under the most severe operating conditions. In the popular ST600 class, many drivers use a plug with a ground electrode.

Q.7 How is the compatibility with plug cords such as Nology?

A There are no particular issues with compatibility. In fact, there are some cord manufactures who sell products “especially for iridium plugs.”

Q.8 When changing plugs, is there any need to change the settings?

A For normal vehicles, there is no need to change the settings. It is advisable to reset vehicles with modified exhaust systems, though in most cases adjusting the air screw is sufficient. (Except for racing carburetors such as FCRs)

Q.9 Is there a way to tell them apart when replacing them?

A This can be done by confirming the level of wear (the gap width) on the ground electrode. DENSO’s Iridium electrodes are different from conventional products in that their center electrodes hardly wear, and because of this it is better to check for wear on the ground electrode.

Q.10 The vehicle seems to be running worse now that I’ve installed them?

A In most cases there is a problem with the vehicle. Scooters are often run for long periods of time without maintenance, and it is common to see them with richer fuel-air mixtures from dirty air cleaners. Our investigations have found that these vehicles tend to be susceptible to carbon fouling, and when replacing plugs also remember to inspect and clean the air cleaner. The effectiveness of the change should become even more apparent.

DENSO
IRIDIUM POWER

Q&A about Tuning Cars

Q.1 I have a 4AG engine NA tuned, with a Solex 44 dia. carburetor installed, giving a 200PS output. Which plug is good for a car such as this?

A DENSO has IRIDIUM POWER® and IRIDIUM RACING® to meet the needs of tuned and racing engines. For the engine described in the question, the right plug should be around IRIDIUM POWER® IK (IQ) 22, 24, or 27. Here is an introduction to using the different types of the Iridium Series on racing engines.

■ **IRIDIUM POWER®:** NA Tuned (Short distance racing), Turbo tuned where a regular turbine has been tuned to increase the boost.

■ **IRIDIUM RACING® (01 Type):** The 01 Type is usually called the slant ground electrode type. If your car is turbo tuned where the turbine has been replaced and the boost pressure is above 1.2 to 1.3 kg/cm^2, an IRIDIUM RACING® 01 type is needed. Also, if a NA tuned engine with comparatively high vibration (4 cylinders) is to be raced over long distances, switching to this type can increase the reliability of the ground electrodes.

■ **IRIDIUM RACING® (02 Type):** The 02 type (flat ground type) is appropriate for higher output engines than the 01 type, but because the spark position is withdrawn compared to the 01 type, only consider this plug for racing applications.

Q.2 I drive a GT-R tuned to 850HP. Would it be okay to install 0.4 mm dia. Iridium Power series plugs?

A The DENSO Iridium Series have the world's thinnest 0.4 mm iridium center electrodes, but because the durability of the iridium alloy developed by DENSO is higher that even platinum, which has in the past been said to be the most durable, it can be said that it's the best plug for tuned engines. Specifically, it has the following advantages:

[1] Iridium alloy has a melting point and hardness above that of platinum, even turbo, with its high combustion temperature, can be used with confidence. Also, even when used with powerful ignition systems such as MSD and MDI, these plugs are even more reliable than platinum racing plugs.

[2] The issue for high boost engines is that misfiring that occurs at high revolutions. The fine electrodes of the Iridium series require a lower voltage, allowing the energy generated by the coil to be sparked without losses. It can be said the 0.4 mm dia. DENSO IRIDIUM POWER® series are a strong ally of tuned high-boost turbo systems.



Q.3 What is the optimum heat range for a tuned up Golf4 GTI 1.8L Turbo?
(Tuning: Turbine Changed, High Volume Injector Installed, and ROM Adjusted to give an output of 200PS from 150PS.)

A It's difficult to give a heat range based on going from 150PS to 200PS alone, and it's best if you judge the condition of your current plugs and judge for yourself, but as a general rule, for boost pressures between 1.0 and 1.2 kg/cm^2, an IK24 should be sufficient. During the winter, IK22 should improve starting and low speed feel. The heat range is different depending on how the engine has been tuned and how it's used; using an increase in heat range of 1 or 2 as a starting point, decide on a heat range, always looking at the condition of your current plugs.

Q.4 Can an IRIDIUM POWER® be installed on an RX-7 (SA22C Turbo Model)?

A In the rotary engines in some old Mazda's on the T (Trailing) side there is a plug, the terminal nut for which must be removed. In others, the removal of the T side plug terminal nut is necessary as in the Cosmo (HB22S). DENSO has IRIDIUM RACING® for rotary engines, with a variety of heat ranges from #27 to #35. IRIDIUM RACING® for Rotary Engines come standard with terminal nuts.

Q.5 The plugs of racing karts are susceptible to carbon fouling, but how does IRIDIUM POWER® do in this case?

A We frequently hear that IRIDIUM POWER® is resistant to carbon fouling compared to plugs from other companies. However, there is no way that they are a 100% solution, and it's good to know these techniques to prevent carbon fouling.

[1] When rolling in the race, close the carburetor's low needle or pinch the fuel pipe with your hand to prevent excess fuel from entering the engine.

[2] By pumping the accelerator during rolling, a rich fuel air mixture goes into the engine, making it easier for carbon fouling to occur. Operate the accelerator gently.

[3] If carbon fouling happens while running with the throttle fully open, this could mean that the heat range is too low or that the fuel mix is to rich. Consult with a kart shop to find the optimum setting.

Q.6 Please advise us about selecting a plug for upgraded turbo engine vehicles.

A The following suggestions are only guidelines. First, regarding thermal value, if the boost pressure is 1.4 or lower, please choose No. 24. For thermal values of 1.5 or above, we recommend using No. 27. Thermal value may vary depending on the engine type and tuning, so please decide after checking the burned condition of the plugs.

Next, regarding the type of plug, if the boost pressure is 1.7 or lower, either IRIDIUM POWER® or IRIDIUM RACING® can be used. As a guideline, if you often drive with lower speeds or in town, IRIDIUM POWER® is recommended since it is resistant to carbon fouling. If you are racing in 400-meter runs or often drive at high speeds, we recommend IRIDIUM RACING®. When the boost pressure exceeds 1.7, it causes misfiring at high rpm. In such cases, it is necessary to use IRIDIUM RACING®.

IGNITION TECH Q&A



Q&A about Motorcycles

Q.1 How is the compatibility with trial Motorcycle?

A The "IW series" is well suited for most trial vehicles. Though these vehicles frequently use a low heat range, the heat ranges available for IRIDIUM POWER starts with IW16, so choose one that matches the type of driving you do. Better accelerator response and torque can be expected with IRIDIUM POWER, which has excellent ignitability. Recently, with downsizing of the space to install plugs in trial vehicles, demand for miniature plugs is increasing. In these cases, try the IK types. However, the space between the plug cable and the insulator will require waterproofing.

Q.2 What is the difference in the life of an IRIDIUM POWER used under 2-cycle conditions and one used under 4-cycle conditions?

A ●In 4-cycle engines, a spark is produced for every 2 revolutions of the crankshaft, resulting in explosion and combustion in the engine. ●In 2-cycle engines, a spark is produced for each revolution of the crankshaft, resulting in explosion and engine combustion in the engine.
This simple comparison may lead you to conclude that 2-cycle engines simply have twice the wear; however wear is made up of not only wear from sparking, but also wear from high temperatures (oxidation). Thus, the amount of wear depends on the driving conditions of the vehicle, how the rotations of the engine are applied (that is, how the shift is used), and whether the resulting combustion temperature is high or low.
2-cycle engines have a higher level of electrode wear. This electrode wear is estimated at approximately 1.5 to 2 times that of 4-cycle engines, and plug life is also shorter with 2-cycle engines. Iridium has a high melting point; however, it will undergo wear from sparking and wear from high temperatures (oxidation). To our knowledge, 2-cycle engines are only found in 2-wheel vehicles, our recommended value in this catalog for lifetime is 3000 to 5000km. (This value is based on a variety of conditions, and, racing use may require even more frequent replacement.) From the above, it is recommended that plugs for 2-cycle engines be replaced about every 3000km. However, the condition of wear depends on operating conditions and the typical engine rpms, so it is also possible to take out the plugs occasionally to confirm the amount of electrode wear and judge when the best time is to replace the plug.

Q.3 Is it true that installation on Ducati watercooled 4-valve engines is not possible?

A Since the 996R, the interior of the Testastretta (narrow head) engine's plug holes have been very narrowly machined, and with regular plug wrenches, the socket OD hits the wall and thus the plugs cannot be fully tightened. (Not possible with a 21.5mm OD) In this case, a thin-wall plug wrench is required. [We recommend the "NB3-16SP (nepros)" or the "B3A-16SP" by KTC.]



Q.4 The terminal on the end of the plug is frequently unnecessary on motorcycle, so why is this included with all types?

A IRIDIUM POWER comes standard with a plug terminal (not including combined types). This is because some of the other companies' plug cords require a terminal, and at DENSO we decide our product specifications keeping in mind every customer.

Q.5 I see that IRIDIUM TOUGH plugs, such as VUH27D and VK24PRZ11, are available for Honda vehicles. Will they last 100,000 km? Also, can IRIDIUM POWER be substituted here?

A Plugs for motorcycle vehicles with a "V" in the part number have a platinum tip welded to the ground electrode, the same as in 4-wheel vehicles. They have more durability than Iridium Power, but do last 100,000 km. Thus we do not offer them as Iridium Tough products. You can choose the Iridium Power plug for those vehicle types with a compatible Iridium Power plug shown in the Model Chart; however, please understand that it will be not as durable.

Q.6 I installed IRIDIUM POWER on to my motor cycle vehicle. Sometimes when I start it, there is a loud, explosive "pop." With regular plugs this did not happen. Why is the reason for this?

A A loud explosive "pop" pop sound can have the following two causes:
(1) An afterfiring muffler
(2) Backfiring due to blowback from the carburetor
If it is the same vehicle and these symptoms were not there before changing to the new plugs, the reason for this is (1) afterfiring. The causes of afterfiring are:
(1) An abnormally elevated intake pressure, the combustion becomes unsteady (during engine brake)
(2) A problem with an ignition device (improper ignition timing, misfiring)
(3) The fuel-air mixture is too rich (problem with the carburetor, too much choke)
(4) The valve timing is off
If the problem is during starting, (2), (3), or (4) are thought to be the reason. A specific example for (2) is "ignition timing that is off" and specific examples for (3) include "a dirty air cleaner" and "pulling the choke too much."
We often hear that Iridium plugs improve ignitability so much that people "don't have to pull the choke to start the engine." If you are pulling the choke to full, try pulling it to the "halfway" point and see if this solves the problem.

The plugs configuration

D12× L26.5× ⬡14
Thread diameter × length × Hex size

Iridium plug
Super ignition, 12 mm dia., long-reach shroud iridium plug

EX. FXE20HE11





- Super Ignition Plug
- The needle-shaped ground electrode of this revolutionary iridium plug features DENSO's own exclusive technology, resulting in an unparalleled reduction of quenching effect.
- Equipped as original parts on Nissan's TIIDA and NOTE
- D12×L26.5×⬡14
- NISSAN

Iridium plug
Super ignition, long-reach iridium plug

EX. FK20HR11



- Super Ignition Plug
- By pairing an ultra-fine 0.55 mm diameter iridium alloy tip on the center electrode with a platinum tip on the ground electrode, this iridium plug will realize a very long lifetime.
- Equipped on Toyota's SIENTA and CROWN as genuine parts since 2003.
- D14×L26.5×⬡16
- TOYOTA

Iridium plug
Super ignition, iridium plug

EX. FK16R11・FK16PR11



- Super Ignition Plug
- D14×L19×⬡16
- TOYOTA
- MAZDA

Iridium plug
Long-reach iridium plug

EX. SK16HR11・SK20HPR-L11



- D14×L26.5×⬡16
- Honda / Toyota

Iridium plug
New triple-electrode iridium plug

EX. SK20BR11・SK20BGR11



- Under normal operating conditions the main electrode sparks, but if it becomes fouled, side electrodes generate the spark to burn off any carbon - this plug is the optimum design for direct fuel-injection engines. Equipped as original parts for 3000 cc direct injection engines (D-4) on TOYOTA's CROWN and other models.
- D14×L19×⬡16
- TOYOTA

Iridium plug
Iridium plug

EX. SK20R11・SK16R-P11・SK20PR-A11・SK20PR-B11・SK16PR-E11・SK20PR-F8・SKJ16CR-L11・SKJ16CR-A8



- We developed a 0.7 mm diameter ultra-fine iridium alloy electrode, the first in the world. Ignitability and lifetime have dramatically improved. The SK16R-P11 is equipped as original parts on TOYOTA's CENTURY.
- D14×L19×⬡16
- TOYOTA / HONDA / MAZDA / MITSUBISHI / HYUNDAI / SUZUKI

Iridium plug
Iridium plug with stainless steel gasket

EX. SK22PR-M11S・SK20PR-L9S



- D14×L19×⬡16
- HONDA

Iridium plug
Extended shroud iridium plug

EX. SKJ20DR-M11S・SKJ20DR-M11



- D14×L20.5×⬡16
- HONDA
  * SKJ20DR-M11S with stainless steel gasket

Iridium plug
12 mm long-reach iridium plug

EX. SXU22HR9・SXU22HDR8・SXU16HPR9



- D12×L26.5×⬡16
- DAIHATSU / ISUZU / MITSUBISHI

Iridium plug
12 mm long-reach iridium plug

EX. ZXE20HR13



- By joining an ultra-fine 0.55 mm diameter iridium alloy tip on center electrode and platinum tip on ground electrode, this iridium plug has realized a very long lifetime.
- D12×L26.5×⬡14
- NISSAN

Iridium plug
0.4 mm dia. iridium plug with platinum tip ground electrode

EX. SVK20RZ11・SVK20RZ8・VK16PR-Z11・VK20PR-Z11・VK22PR-Z11・VK24PR-Z11・VK27PR-Z11



- D14×L19×⬡16
- DAIHATSU / MITSUBISHI / HONDA

Iridium plug
0.4 mm dia. iridium plug with platinum tip ground electrode

EX. VNH27Z・VNH24Z



- D10×L(6.3 + 12.7)×⬡16
- Honda Motorcycles

Iridium plug
0.4 mm dia. iridium plug with platinum tip ground electrode

EX. VUH27D・VUH27ES・VUH24D・



- D10×L(6.3 + 12.7)×⬡16
- Honda Motorcycles
  * VUH27ES with stainless steel gasket

Iridium plug
0.4 mm dia. iridium plug

EX. IXU22C



- D12×L19×⬡16
- SUZUKI

Iridium plug
0.4 mm dia. iridium plug

EX. IUH27D・IUH24D



- Supplied 0.4 mm diameter iridium plugs to Honda Motorcycles for the first time in the world.
- D12×L (6.3 + 12.7)×⬡14
- HONDA Motorcycles CBR900RR

Iridium plug
0.4 mm dia. iridium plug

EX. IU27D



- D10×L19×⬡16
- YAMAHA Motorcycles YZFR-1
- SUZUKI GSX1300R B-KING

Platinum plug
Platinum plug

EX. PK20R11



- Platinum is used for both the center and ground electrodes.
- Mileage, drivability, and durability are improved by using a finer center electrode with a platinum tip.
- D14×L19×⬡16
- TOYOTA / DAIHATSU

Platinum plug
Double-electrode platinum plug

EX. PK20TR11・PK20PTR-S9



- Platinum tip is mounted on both the center and ground electrodes.
- The double-electrode structure reduces the voltage required for positive discharges.
- D14×L19×⬡16
- TOYOTA / DAIHATSU

Cars & trucks plugs
Long-reach plug

EX. K20HR-U11・K16HPR-U11



- D14×L26.5×⬡16
- TOYOTA



Cars & trucks plugs
ISO-compatible small hex plug

EX. K16R-U11・K16PR-U11



- Compatible with ISO standards
- * SKJ20DR-M11S with stainless steel gasket
- φ14×L19×⬡16
- TOYOTA, and others

ISO TYPE

Cars & trucks plugs
Small hex plug

EX. Q16R-U11・Q16PR-U11



- By reducing the hex size (16 mm), this plug is lighter in weight.
- D14×L19×⬡16
- TOYOTA, and others

Cars & trucks plugs
Extended shroud plug

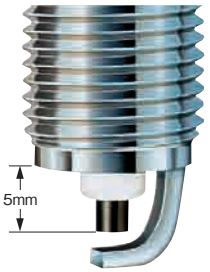
EX. KJ20DR-M11・KJ20DR-M11S



- D14×L19×⬡16
- HONDA

Cars & trucks plugs
Extended plug

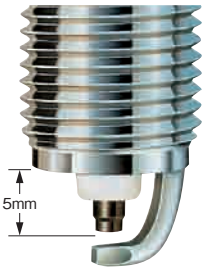
EX. KJ20CR11・KJ16CR-U11



- KJ20CR11: no U-Groove
  KJ20CR-U: with U-Groove
- D14×L19×⬡16
- MAZDA, MITSUBISHI

Cars & trucks plugs
Extended plug

EX. KJ20CR-L11



- The tip of the ground electrode has a taper-cut, and the center electrode is made finer for improved ignitability.
- D14×L19×⬡16
- HONDA

Cars & trucks plugs
Double-electrode semi-surface plug

EX. W20ETR-S11



- With this new supplementary gap, resistance to fouling is improved.
- D14×L19×⬡20.6
- TOYOTA, DAIHATSU

Cars & trucks plugs
Triple-electrode plug

EX. K22PB・W20EPB



- Durability is improved with three ground electrodes.
- D14×L19×⬡16 (K22PB)
- AUDI / VW / CITROEN / FIAT / MERCEDES-BENZ / RENAULT

Cars & trucks plugs
12 mm long-reach plug

EX. XU22HR9



- D12×L26.5×⬡16
- DAIHATSU

Cars & trucks plugs
12 mm dia. plug

EX. XU22EPR-U



- By reducing the hex size (16 mm), this plug may be used in light vehicles. Thread diameter is 12 mm.
- D12×L19×⬡16
- SUZUKI / MITSUBISHI

Cars & trucks plugs
12 mm diameter long-reach plug with 14 mm hex size

EX. XE20HR-U9



- D12×L26.5×⬡14
- RENAULT

Cars & trucks plugs
Taper seat plug

EX. T16EPR-U



- This plug may be installed only in non-Japanese cars and has no gasket.
- D14×L17.5×⬡16
- GM, Ford

Motorcycle plugs
Compact head plug

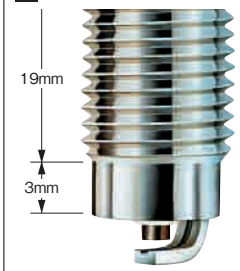
EX. W27EMR-C



- Plug with compact insulator head
- D14×L19×⬡20.6
- HONDA / SUZUKI

Motorcycle plugs
12 mm dia. shroud plug

EX. X24GP-U



- D12×L (19 + 3)×⬡18
- HONDA

Motorcycle plugs
12 mm dia. ×19 mm plug

EX. X24EPR-U



- D12×L19×⬡18
- HONDA / SUZUKI / YAMAHA

Motorcycle plugs
10 mm dia. plug with half-sized threads and stainless steel gasket

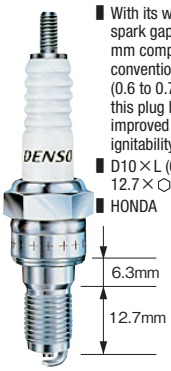
EX. U24FER9S



- D10×L (6.3 + 12.7)×⬡16
- HONDA

Motorcycle plugs
10 mm dia. plug with half-sized threads

EX. U27FER9



- With its wider spark gap of 0.9 mm compared to conventional plugs (0.6 to 0.7 mm), this plug has improved ignitability.
- D10×L (6.3 + 12.7×⬡16
- HONDA

Motorcycle plugs
10 mm dia. double-electrode plug

EX. U31ETR



- With two ground electrodes, heat resistance is improved.
- D10×L19×⬡16
- KAWASAKI / SUZUKI

Motorcycle plugs
10 mm dia. ×19 mm plug

EX. U27ESR-N



- Increasing the projection length by 0.5 mm improves resistance to fouling.
- D10×L19×⬡16
- YAMAHA / KAWASAKI / SUZUKI

Motorcycle plugs
10 mm dia. ×12.7 mm plug

EX. U20FSR-U



- D10×L12.7×⬡16
- HONDA / YAMAHA / SUZUKI

Motorcycle plugs
8 mm dia. plug

EX. Y27FER-C



- D8×L (6.3 + 12.7)×⬡13
- HONDA

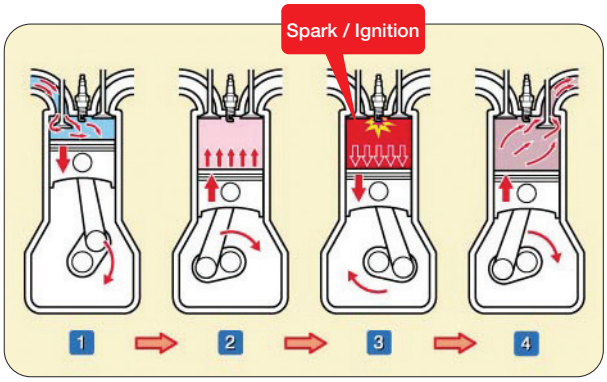
BASIC INFORMATION FOR PLUG (1)



01 The role of spark plugs

DENSO spark plugs ignite your engine.

Gasoline engines generate power from the precision-timing combustion of a fuel-air mixture of gasoline and oxygen. However, gasoline itself is relatively difficult to ignite with the precision timing required for combustion of the fuel-air mixture, even at high temperatures. The role of the spark plug is to create a spark which ignites the fuel. Since the spark plug ignites combustion, the performance of the plug determines the performance of the entire engine. The engine is often likened to the “heart of a vehicle,” and spark plugs have the significant role as the “heart of the engine.”



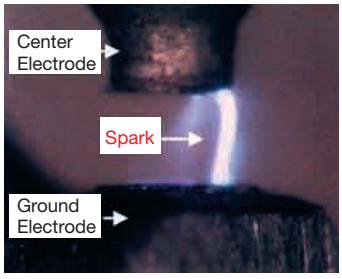




02 Spark and Ignition

Generate a strong spark from an electrical discharge between electrodes

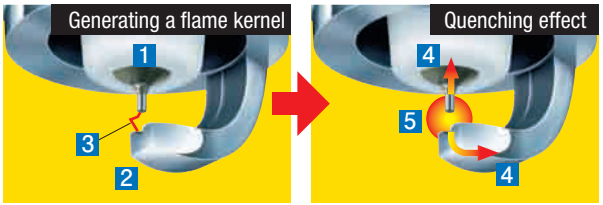
When high voltage produced by the ignition system is discharged between the center electrode and ground electrode of the spark plug, the natural insulation between the two electrodes breaks down, current flows as a result of the discharge phenomenon, and an electrical spark is generated.
The energy from this spark triggers the igniting and combustion of the compressed air-fuel mixture. The duration of this discharge is extremely brief (about 1/1,000 of a second) and is extraordinarily complex.



The role of the spark plug is to reliably generate a strong spark between electrodes precisely at each specific moment to create the trigger for combustion of the gaseous mixture.

The spark plug generates a flame kernel from a spark which then ignites the fuel

Igniting the fuel with an electrical spark occurs because fuel particles situated between the electrodes are activated by the discharge spark to trigger a chemical reaction (oxidation), the reaction generates heat, and a flame kernel is formed. This heat ignites the surrounding air-fuel mixture until a flame core is formed that spreads combustion throughout the chamber. However, the electrodes themselves absorb heat which can extinguish the flame kernel, called the “quenching effect.” If the quenching effect between the electrodes is greater than the heat generated by the flame kernel, the flame is extinguished and combustion stops.
If the plug gap is wide, the flame kernel will be larger and the quenching effect is reduced, so reliable ignition can be expected. But if the gap is too wide, a large discharge voltage becomes necessary, the limits of coil performance are exceeded, and discharge becomes impossible.



1 Center Electrode 2 Ground Electrode 3 Flame kernel
4 Heat absorption 5 Flame propagation





DENSO IRIDIUM POWER

03 How to Choose a Plug

Various circumstances such as engine conditions and driving conditions are rough measures for choosing a plug. For example, if strenuous driving is continued for a long time using normal plugs, the plug will overheat. This is why the idea of a regular plug for a regular car doesn't work. What's important is to inspect the condition of your current plugs, and then choose a plug accordingly.

Heat Range	Application
31	To prevent plug overheat
27	
24	Standard Plugs
22	
20	To prevent carbon fouling/ oil fouling

Low ⟷ High
Level of Tuning

The heat range will change with the seasons.

When the air temperature is high, as in the summer, the inlet air temperature becomes higher, increasing the load on the engine. In times like this, it's better to choose a plug with a higher heat range.

The more horsepower is increased, the higher the required heat range.

If the horsepower has been increased through tuning, the increase in explosive power leads to an increase in combustion chamber temperature, making pre-ignition more likely; in such cases it is necessary to choose a plug with a higher heat range and a higher level of heat resistance.

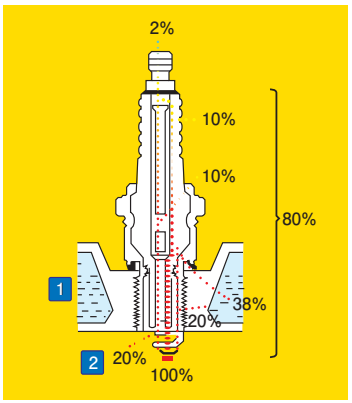
Glossary of spark plug terms

What is a spark plug's heat range ?

Spark plug heat dispersal

The degree to which a spark plug disperses the heat it receives is called its "heat range". Spark plugs with a high degree of heat dispersal are called high heat range (cold type) and those with a low degree of heat dispersal are called low heat range (hot type).

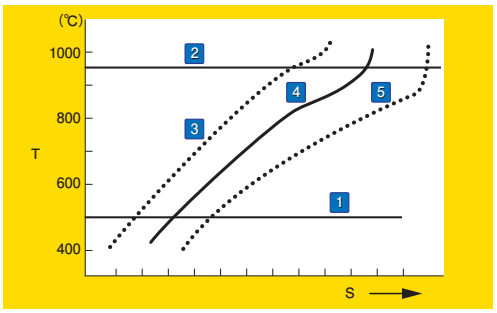
This is largely determined by the temperature of the gas inside the combustion chamber and the spark plug design.



1 Water
2 Cooled by intake air-fuel mixture

The relationship between the spark plug temperature and vehicle speed and heat range

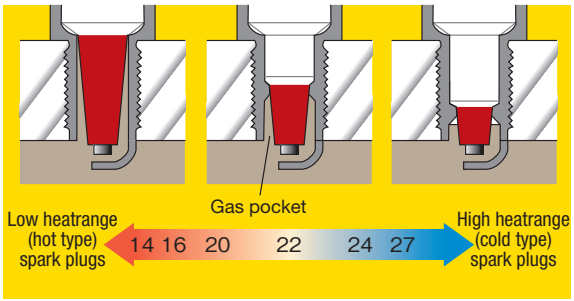
There are restrictions on the temperatures at which spark plugs can be used: the lower limit is the self-cleaning temperature and the upper limit is the pre-ignition temperature.A spark plug only functions completely when its center electrode temperature is between these temperatures of about 500C and 950C.



1 Self-cleaning temperature
2 Pre-ignition temperature
3 Low heat range (hot type) spark plugs
4 Standard spark plugs
5 High heat range (cold type) spark plugs
S: Vehicle speed T: Spark plug temperature (°C)

Low heat range and high heat range

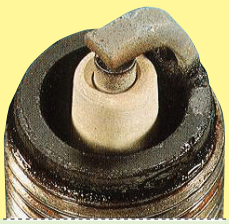
Low heat range plugs have long insulator leg sections and the surface area affected by the flame and the gas pocket capacity are large. Also, since the heat release path from the insulator leg section to the housing is long, heat dispersal is low and the temperature of the center electrode rises easily.
On the other hand, high heat range plugs have short insulator legs and the surface area affected by the flame and the gas pocket capacity are small.
Also since the heat release path from the insulator leg section to the housing is short, heat dispersal is high and the temperature of the center electrode does not rise easily.

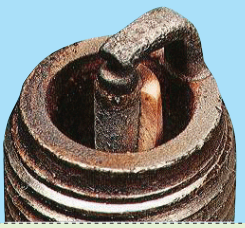


BASIC INFORMATION FOR PLUG (2)



04 Failure Modes of Spark Plugs

Condition	Normal	Carbon fouling	Oil fouling
Appearance			
	When using unleaded gasoline, the base of the insulator often becomes white or gray. The electrode may become slightly burned. When using leaded gasoline, the base of the insulator becomes light brown.	Dried carbon is deposited, covering the insulation base and electrode area.	The base of the insulator and electrode become shiny black, covered with oil or gasoline.
Engine	The engine runs in excellent condition when starting or driving, both at high or low speeds.	Engine startability worsens and "misses" at low speeds. If not corrected, the engine may die often and have poor acceleration. (Nearly 90% of engine trouble from spark plugs is caused by carbon fouling or oil fouling.)	Engine startability worsens and "misses" at low speeds. If not corrected, the engine may die often and have poor acceleration. (Nearly 90% of engine trouble from spark plugs is caused by carbon fouling or oil fouling.)
Causes		1. Inappropriate thermal value 2. Engine idling for a long time, or driving in low temperatures 3. Rich air-fuel mixture 4. Clogged air filter 5. Delay in ignition timing	1. Oil leakage into the combustion chamber due to frictional wear of the piston rings, valve guides, or cylinder wall. 2. Rich air-fuel mixture
Solve the problem		1 or 2: Use a spark plug with a thermal value that is one level lower, or adjust engine idling 3 to 5: Perform complete readjustment and tune-up	1. Spark plugs may become wet until the oil flow control becomes normal during pre-conditioning runs with a new engine or an engine immediately after an overhaul. In such cases, simply clean the plug and reinstall it. In other cases, the engine basically requires a complete overhaul. 2. Adjust the carburetor.

Condition	Overheating	Pre-ignition	Insulator breakage
Appearance			
	The base of the insulator will be burned and become bleach white from the heat. The electrode will also be burned and become white or dark purple. Electrodes will wear out soon.	The electrode will be melted. In extreme cases, the base of the insulator is also melted.	The base of the insulator has a vertical crack. The appearance of the spark plug is similar to problems with overheating or lead fouling.
Engine	Engine horsepower decreases and speed falls when running continuously at high speeds, driving for a long time uphill, or pulling too great a load.	This is caused by overheating. Temperatures in the combustion chamber increase rapidly, destroying not only the spark plug, but the piston head also.	Engine horsepower decreases and speed falls when running continuously at high speeds, driving for a long time uphill, or pulling too great a load.
Causes	1. Inappropriate thermal value of plug 2. Use of low octane gasoline 3. Ignition timing set too early 4. Inappropriate cooling 5. Poor air-fuel mixture	1. Inappropriate thermal value of plug 2. Use of low octane gasoline 3. Ignition timing set too early 4. Inappropriate cooling 5. Poor air-fuel mixture	1. Inappropriate thermal value of plug 2. Ignition timing set too early 3. Inappropriate cooling 4. Poor air-fuel mixture
Solve the problem	1. Use a spark plug with a higher thermal value 2. Use higher octane gasoline 3. Adjust the ignition timing 4. Check the cooling system 5. Adjust the carburetor	1. Use a spark plug with a higher thermal value 2. Use higher octane gasoline 3. Adjust the ignition timing 4. Check the cooling system 5. Adjust the carburetor	1. Use a spark plug with a higher thermal value 2. Adjust the ignition timing 3. Check the cooling system 4. Adjust the carburetor



▶Spark plug color codes: ■ for Iridium Tough and Iridium Plugs, ■ for Iridium Power, ■ for Iridium Racing and Platinum Plugs, and black for general spark plugs.

Model	Engine Size	Engine Code	Specification	From	To	DENSO	Gap mm	IRIDIUM POWER	IRIDIUM TOUGH
ALFA ROMEO									
1750	1.8L		GTV, Berlina, Spider Veloce			W22ES-U	0.8	-	-
2000	2.0L		GTV, Berlina, Spider Veloce			W22ES-U	0.8	-	-
2600	2.6L		Berlina, Sprint, Veloce			W22ES-U	0.8	-	-
	2.6L		Montreal V8 Spider			W22ES-U	0.8	-	-
Alfa 33	1.7L		16V, QV	1990.8	1992.11	PK20PR-P8	0.8	IK20	VK20
Alfa 75	2.0L		Twin Spark	1988.5	1992.5	SK20PR-A8+IU22	0.8/0.9	-	VK20+IU22
	2.5L		V6	1986.10	1990.5	W22ES-U	0.8	-	-
	3.0L		V6	1988.5	1992.5	W20ES-U	0.8	-	-
Alfa 147	2.0L		Twin Spark	2001.9	2009.1	SK20PR-A8+IU22	0.8/0.9	-	VK20+IU22
	3.2L		V6, GTA	2003.7	2007.2	PK20PR-P8	0.8	IK20	VK20
Alfa 156	2.0L	937A1000	JTS	2003.1	2006.6	SK20PR-A8	0.8	IK20	VK20
	2.0L	AR32301	Sportswagon, Twin Spark	2000.8	2006.6	SK20PR-A8+IU22	0.8/0.9	-	VK20+IU22
	2.0L	AR32301	Twin Spark	1999.2	2006.6	SK20PR-A8+IU22	0.8/0.9	-	VK20+IU22
	2.5L	AR32401	V6	1998.3	2006.6	PK20PR-P8	0.8	IK20	VK20
Alfa 159	2.2L			2006.6	on	IK16	1.1	IK16	VK16
	3.2L		V6	2006.6	on	IK16	1.1	IK16	VK16
Alfa 164	2.0L		Twin Spark	1987.6	1992.9	K20PBR	0.8	IK20	VK20
	3.0L	AR06412	Quadrifoglio	1991.5	1992.12	PK20PR-P8	0.8	IK20	VK20
	3.0L	AR06412		1989	1992.12	W22ES-U	0.8	-	-
Alfa 166	3.0L	AR34031	V6	1999.8	on	PK20PR-P8	0.8	IK20	VK20
	3.2L		V6	2003.10	on	PK20PR-P8	0.8	IK20	VK20
Alfasud	1.2L					W22ES-U	0.8	-	-
	1.3L					W22ES-U	0.8	-	-
	1.5L		Sprint, Ti			W22ES-U	0.8	-	-
Alfetta	1.6L		GT Rally			W22ES-U	0.8	-	-
	1.8L		GT Rally			W22ES-U	0.8	-	-
	2.0L		GT, GT Rally, GTV2000, Berlina, Super			W22ES-U	0.8	-	-
Brera	2.2L			2008.6	on	IK16	1.1	IK16	VK16
	3.2L		V6	2008.6	on	IK16	1.1	IK16	VK16
Giulia	1.3L		Berlina, Spider			W22ES-U	0.8	-	-
	1.3L		GT, GTA Junior			W22ES-U	0.8	-	-
	1.3L		Super, Nuova Super			W22ES-U	0.8	-	-
	1.6L		Junior, GT Junior			W22ES-U	0.8	-	-
	1.6L		Nuova, Spider, Super			W22ES-U	0.8	-	-
Giuletta	1.3L					W22ES-U	0.8	-	-
	1.6L					W22ES-U	0.8	-	-
	1.8L					W22ES-U	0.8	-	-
	2.0L					W22ES-U	0.8	-	-
GT	2.0L	937A1000		2003.12	on	SK20PR-A8	0.8	IK20	VK20
	3.2L	936A6000		2003.12	on	PK20PR-P8	0.8	IK20	VK20
GTV	2.0L	AR16201	Twin Spark	1998.7	on	SK20PR-A8+IU22	0.8/0.9	-	VK20+IU22
	2.0L		JTS	2003.10	on	SK20PR-A8	0.8	IK20	VK20
	3.0L	AR16102	V6	1998.7	on	PK20PR-P8	0.8	IK20	VK20
	3.2L		V6, JTS	2003.10	on	PK20PR-P8	0.8	IK20	VK20
Mito	1.4L		Turbo	2009.8	on	-	-	IXU27	-
Spider	2.0L	AR16201	Twin Spark	1999	2003.10	SK20PR-A8+IU22	0.8/0.9	-	VK20+IU22
	3.0L	AR16105	V6, Convertible	2001.6	2001.11	PK20PR-P8	0.8	IK20	VK20
ASIA									
Rocsta	1.8L			1995	on	W16EPR-U	0.8	IW16	VW16
ASTON MARTIN									
DB4						W20EP-U/W20EPR-U	0.8	IW20	VW20
DB5						W20EP-U/W20EPR-U	0.8	IW20	VW20
DB6						W20EP-U/W20EPR-U	0.8	IW20	VW20
DB7	3.2L		Supercharged	1995.10	2005.2	K22PR-U	0.8	IK22	VK22
	5.9L		V12	1999.7	2000.10	VT20	1.1	IT20	VT20
	5.9L		V12	2003.2	2005.2	PT16EPR-L13	1.3	IT16	VT16
DB9	6.0L		V12	2004.2	on	VT20	1.1	IT20	VT20
Vanguish	5.9L		V12	2001.6	on	VT20	1.1	IT20	VT20
Vantage			V8 C/R 10.2	1993.8	2002.5	-	-	IQ24	-
	5.3L		Supercharged	1995.10	1998	Q20PR-U	0.8	IQ20	VQ20
Virage	5.3L		V8	02/90	01/98	Q20PR-U	0.8	IQ20	VQ20
Volante	5.3L		V8	02/90	01/98	Q20PR-U	0.8	IQ20	VQ20



Model	Engine Size	Engine Code	Specification	From	To	DENSO	Gap mm	IRIDIUM POWER	IRIDIUM TOUGH
AUDI (Auto Union)									
5E, 5+5	2.1L			1981		W20EPR-U	0.8	IW20	VW20
80	1.6L			1983		W20EPB	0.8	IW20	VW20
	1.8L	JN		1986.6	1992.7	W20EPB	0.8	IW20	VW20
	2.0L	ABK		1992.7	1995.7	W20EPBR-S	0.8	IW20	VW20
	2.3L	NG		1989	1995.7	W16ETR-S	0.8	IW16	VW16
	2.6L	ABC	Cabriolet, Quattro	1993.10		K20PBR-S10	1.0	IK20	VK20
	2.8L	AAH		1992	1995.7	K20PBR-S10	1.0	IK20	VK20
90	2.3L	NG		1989	1992	W16ETR-S	0.8	IW16	VW16
	2.3L	7A	Quattro	1989	1991	K22PR-U	0.8	IK22	VK22
100	2.2L	HX	CD	1984	1987.12	W20EPB	0.8	IW20	VW20
	2.2L	AAN	S4	1993.3	1994.11	PK22PR8	0.8	IK22	VK22
	2.3L	NF	CD	1987	1991	W16ETR-S	0.8	IW16	VW16
	2.8L	AAH	Avant Quattro	1993.1	1994	K20PBR-S10	1.0	IK20	VK20
	2.8L	AAH	Q, V6	1992	1995	K20PBR-S10	1.0	IK20	VK20
200			Turbo, 5T			IW22	0.8	IW22	VW22
	2.2L	MC	Turbo	1986.10	1990.12	W20EPB	0.8	IW20	VW20
A3	1.4L	CAXC	Turbo	2008.10	on	SKJ20CR-A8/PKJ20CR8	0.8	IK20	VK20
	1.6L	AEH		1997.5	2004.6	K20PBR-S10	1.0	IK20	VK20
	1.8L	AGU	Turbo	1998.2	2002.4	PK20PR-P8	0.8	IK20	VK20
	2.0L	BMB, BLR	FSi	2004.6	on	-	-	-	VKA16
	2.0L	AXX, CAWB, CCZ	FSi Turbo	2005.2	on	-	0.8	IK22	VK22
	3.2L	BDB, BMJ, BUB	V6	2004.6	on	VXU22	1.1	IXU22	VXU22
A4	1.8L	ADR		1995.5	2001.7	K20PBR-S10	1.0	IK20	VK20
	1.8L	AEB	Turbo	1996.6	2001.7	PK20PR-P8	0.8	IK20	VK20
	1.8L	CABB	Turbo	2008.4	on	-	-	IK22	VK22
	1.8L	AEB, AQC, AVJ	Turbo, Quattro	1996	on	PK20PR-P8	0.8	IK20	VK20
	2.0L	ALT		2001.8	2005.1	K20PBR-S10	1.0	IK20	VK20
	2.0L	BGB, BWE		2005.3	2008.8	-	-	IK22	VK22
	2.4L	AGA, BDV		1998	2005.2	K20TXR	1.0	IK20	VK20
	2.6L	ABC		1995.5	2001.7	K20PBR-S10	1.0	IK20	VK20
	2.8L	APR		1998.10	1999.5	K20TXR	1.0	IK20	VK20
	2.8L	ACK	Quattro	1997.1	2001.6	K20TXR	1.0	IK20	VK20
	3.0L	ASN, BBJ	V6, Quattro	2001.6	2006.6	K20TXR	1.0	IK20	VK20
	3.2L	AUK	Fsi, Quattro	2005.6	on	-	-	IK22	VK22
A5	2.0L	CDNC		2009.8	on	-	-	IK22	VK22
A6	2.0L	BPJ	TFSI	2006.9	on	-	-	IK22	VK22
	2.4L	AGA, APS, BDV		1998	2004.10	K20TXR	1.0	IK20	VK20
	2.4L	BDW	4F, V6	2004.10	2007.10	PK20PR-L11	1.1	IK20	VK20
	2.6L	ABC	Avant Quattro	1994.6	1997.9	K20PBR-S10	1.0	IK20	VK20
	2.7L	AAH	Quattro	1994.6	1997.10	K20PBR-S10	1.0	IK20	VK20
	2.7L	ARE	Twin Turbo, QuattRO	2002.2	2004.10	PK20PR-P8	0.8	IK20	VK20
	2.8L	BDX, CCE	V6	2007.11	on	PK20PR-L11	1.1	IK20	VK20
	2.8L	ACK, APR	Quattro	1998	2002.2	K20TXR	1.0	IK20	VK20
	3.0L	BBJ	V6, Quattro	2002.2	2005.5	K20TXR	1.0	IK20	VK20
	3.2L	AUK	V6	2005.6	2009.2	-	-	IK22	VK22
	4.2L	ANK	S6	2002.2	2004.10	K20TXR	1.0	IK20	VK20
	4.2L	BAT	V8	2004.10	2005.6	K20TXR	1.0	IK20	VK20
	4.2L	ARS	Quattro	1999	2002.2	K20TXR	1.0	IK20	VK20
	4.2L	ASG	Quattro	2002.2	2004.10	K20TXR	1.0	IK20	VK20
A8	2.8L	AAH		1995.5	1996.6	K20PBR-S10	1.0	IK20	VK20
	3.2L	BPK	V6	2006.11	on	-	-	IK22	VK22
	3.7L	AEW		1996	1998.12	T20EPR-U	0.9	IT20	VT20
	3.7L	BFL		2003.8	2005.7	K20TXR	1.0	IK20	VK20
	4.2L	ABZ		1996	2000.7	T20EPR-U	0.9	IT20	VT20
	4.2L	AUW, BFM		2003.8	2005.7	K20TXR	1.0	IK20	VK20
	4.2L	AQF	Quattro	1999	2001.11	K20TXR	1.0	IK20	VK20
	6.0L	BHT	W12	2005.8	on	PKJ20CR-L11	1.1	IK20	VK20
C5 Allroad	2.7L	ARE, BES		2001.2	2006.12	PK20PR-P8	0.8	IK20	VK20
	4.2L	BAS		2004.1	2006.12	K20TXR	1.0	IK20	VK20
Q5	2.0L	CDNC	Turbo	2009.3	on	-	-	IK22	VK22
Q7	3.6L	BHK	V6	2006.9	on	VXUH22I	0.9	IXUH22I	VXUH22I
R8	4.2L	BYH	V8 FSI	2007.10	on	-	-	IK22	VK22
RS4	2.7L	ASJ	V6 Twin Turbo,	2001.2	2002.4	PK20PR-P8	0.8	IK20	VK20
	4.2L	BNS	V8	2006.5	2008.9	-	-	IK22	VK22
RS6	4.2L	BCY	V8 Turbo	2003.10	2005.1	PK22PR8	0.8	IK22	VK22
S2	2.2L	ABY	5 Cyl Turbo	1994.9	1996.1	PK22PR8	0.8	IK22	VK22
S3	1.8L	APY, BAM		1999.12	2005.6	PK20PR-P8	0.8	IK20	VK20

DENSO	9	14	16	20	22	24	27	29	31	32	34	35
NGK	2	4	5	6	7	8	9	9.5	10	10.5	11	11.5

DENSO	9	14	16	20	22	24	27	29	31	32
CHAMPION	18	16,14	12,11	10,9	8,7	6,63,61	4,59	57	55	53

DENSO	9	14	16	20	22	24	27	31
BOSCH	10	9	8	7,6	5	4	3	2



AUSTRALIA CAR

▶Spark plug color codes: ■ for Iridium Tough and Iridium Plugs, ■ for Iridium Power, ■ for Iridium Racing and Platinum Plugs, and black for general spark plugs.

Model	Engine Size	Engine Code	Specification	From	To	DENSO	Gap mm	IRIDIUM POWER	IRIDIUM TOUGH
AUDI (Auto Union)									
S3	2.0L	CDL	Turbo	2007.5	on	-	-	IK22	VK22
S4	2.7L	AGB		1999	2002.4	PK20PR-P8	0.8	IK20	VK20
	4.2L	BBK		2003.10	on	K20TXR	1.0	IK20	VK20
S6	4.2L	AQJ	V8	2001.2	2004.12	K20TXR	1.0	IK20	VK20
S8	4.2L	AHC	V8	1998.7	2002.12	T20EPR-U	0.8	IT20	VT20
TT	1.8L	AJQ, APP, ARY, AUM, AUQ, BVP, BVR	Turbo	1999.5	2006.10	PK20PR-P8	0.8	IK20	VK20
	1.8L	APX, BAM	Turbo, Quattro	1999.10	2003.2	PK20PR-P8	0.8	IK20	VK20
	1.8L	APX	Turbo, Roadster	2000.5	2003.2	PK20PR-P8	0.8	IK20	VK20
	2.0L	BWA	Turbo	2006.11	on	-	-	IK22	VK22
	2.0L	CCZA	Turbo, Quattro	2009.7	on	-	-	IK22	VK22
	3.2L	BHE	V6, Quattro DSG	2004.12	2006.11	VXU22	0.9	IXU22	VXU22
TTS	2.0L	CDL	Turbo	2008.7	on	-	-	IK22	VK22
V8	3.6L	PT	V8	1990.11	1992.5	T20EPR-U	0.8	IT20	VT20
BEDFORD									
250, 292			Chev. Engine,			W20ES-U	0.8	-	-
			Chev. Engine			T16P-U/T16PR-U	0.8	ITF16	-
308			Holden V8 Engine			T16P-U/T16PR-U	0.8	ITF16	-
CA						W22S-U	0.8	-	-
CF			Bedford Engine			T20P-U/T20PR-U	0.8	ITF20	-
			Holden Engine			T16P-U/T16PR-U	0.8	ITF16	-
HA						W20ES-U	0.8	-	-
J1, J2, J3, J5, K2						W20S-U	0.7	-	-
BENTLEY									
Arnage	4.4L			1998.6	2001.12	K20TXR	1.0	IK20	VK20
	6.7L	RR	Turbo	2003.3	on	-	-	IK16	VK16
	6.7L	RR	Series Ⅱ	2003.3	on	-	-	IK16	VK16
Azure	6.8L	L410	Turbo	1995.8	2003.2	K16PR-U	0.8	IK16	VK16
Brooklands	6.7L			1997.2	1999.9	-	-	IK16	VK16
Continental	6.0L		GT	2004.2	on	PK20PR-P8	0.8	IK20	VK20
	6.7L		V8, R, S	1992.10	2003.2	-	-	IK16	VK16
Corniche			T-Series	1975	on	W16EPR-U	0.8	IW16	VW16
Eight	6.7L			1987.3	1992.8	-	-	IW16	VW16
Mulsanne	6.8L		S	1987.9	1992.6	-	-	IW16	VW16
Turbo R	6.7L			1989	on	W16EPR-U10/W16EPR-U11	1.0	IW16	VW16
BMW									
116i	1.6L	N45	E87	2005.3	2008.2	K20TXR	1.0	IK20	VK20
120i	2.0L	N46	E87	2004.9	on	VK20	1.1	IK20	VK20
125i	3.0L	N52	E82 / E88	2008.5	on	-	-	IKH20	VKH20
130i	3.0L	N52	E87	2005.11	on	VK20	1.1	IK20	VK20
316i	1.9L	M43	E46	1999.4	2002.2	K20TXR	1.0	IK20	VK20
	1.6L	M43	E36	1995.3	1999.4	K20TXR	1.0	IK20	VK20
318i	1.8L	M10	E21	1980.3	1983.4	W16EP-U/W16EPR-U	0.8	IW16	VW16
	1.8L	M40	E30	1983.5	1987.12	W16EP-U/W16EPR-U	0.8	IW16	VW16
	1.8L	M40, M43	E36	1991.5	2002.2	K20TXR	1.0	IK20	VK20
	1.9L	M43	E46	1998.8	2005.5	K20TXR	1.0	IK20	VK20
	2.0L	N46	E46	2002.2	2006.12	VK20	1.1	IK20	VK20
	2.0L	N42	E46	2002.2	2005.5	K20TXR	1.0	IK20	VK20
	1.8L	M40	E30	1988.11	1991.3	KJ16CR	0.8	IK16	VK16
318iS	1.8L	M42	E30 / E36	1990.7	1996.5	K20TXR	1.0	IK20	VK20
	1.9L	M44	E36	1996.4	1999.10	K20TXR	1.0	IK20	VK20
318ti	1.9L	M44	E36	1996.4	2001.5	K20TXR	1.0	IK20	VK20
320	2.0L	M10	E21	1976.3	1980.2	W16EP-U/W16EPR-U	0.8	IW16	VW16
320i	2.0L	M20	E30	1988.2	1990.3	J16CR-U	0.8	IW16	VW16
	2.0L	M50	E36	1991.4	1995.12	K20TXR	1.0	IK20	VK20
	2.0L	M46	E90 / E91	2005.5	on	VK20	1.1	IK20	VK20
	2.2L	M54	E46	2002.6	2005.5	K20TXR	1.0	IK20	VK20
323Ci	2.5L	M52	E46	1999.6	2000.10	K20TXR	1.0	IK20	VK20
323i	2.3L	M20	E21	1979.6	1985.10	W16EP-U/W16EPR-U	0.8	IW16	VW16
	2.3L	M20	E30	1983.11	1985.12	W16EP-U/W16EPR-U	0.8	IW16	VW16
	2.5L	M52	E36 / E46	1995.12	2002.2	K20TXR	1.0	IK20	VK20
325i	2.5L	M20	E30	1988.1	1993.2	J16CR-U	0.8	IW16	VW16
	2.5L	M50	E36	1991.4	1995.9	K20TXR	1.0	IK20	VK20
	2.5L	M54	E46	2000.10	2007.2	K20TXR	1.0	IK20	VK20
	2.5L	N52, N53	E90 / E92 / E93	2005.7	on	VKH20	1.1	IKH20	VKH20
328Ci	2.8L	M52	E46	1999.6	2000.10	K20TXR	1.0	IK20	VK20
328i	2.8L	M52	E36 / E46	1995.6	2000.10	K20TXR	1.0	IK20	VK20



Model	Engine Size	Engine Code	Specification	From	To	DENSO	Gap mm	IRIDIUM POWER	IRIDIUM TOUGH
BMW									
330	3.0L	M54	E46	2000.9	2007.2	K20TXR	1.0	IK20	VK20
330i	3.0L	N52	E90	2005.5	2006.11	VKH20	1.1	IKH20	VKH20
335i	3.0L	N54		2006.12	on	-	-	-	-
520	2.0L	M20	E12	1973	1977	W20EP-U/W20EPR-U	0.8	IW20	VW20
520i	2.0L	M20	E28	1973	1977	W20EP-U/W20EPR-U	0.8	IW20	VW20
	2.0L	M20	E28	1983	1985	W16EP-U/W16EPR-U	0.8	IW16	VW16
	2.0L	M50	E34	1990.11	1996.3	K20TXR	1.0	IK20	VK20
523i	2.5L	M52	E39	1996.4	1998.8	K20TXR	1.0	IK20	VK20
	2.5L	M52	E39	1998.8	2000.11	K20TXR	1.0	IK20	VK20
	2.5L	N52	E60	2007.3	on	VKH20	1.1	IKH20	VKH20
525e	2.7L	M20	E28	1986	1990	J16CR-U	0.8	IW16	VW16
525i	2.5L	M20	E34	1986	1990	J16CR-U	0.8	IW16	VW16
	2.5L	M50	E34	1990.11	1996	K20TXR	1.0	IK20	VK20
	2.5L	M54	E39	2000.12	2003.10	K20TXR	1.0	IK20	VK20
	2.5L	M54	E60	2003.12	2005.5	K20TXR	1.0	IK20	VK20
	2.5L	N52	E60	2005.6	on	VKH20	1.1	IKH20	VKH20
528i	2.8L	M52	E39	1996	2001.1	K20TXR	1.0	IK20	VK20
	2.8L	M30	E28	1981	1985	W16EP-U/W16EPR-U	0.8	IW16	VW16
	2.8L	M52	Touring E39/2	1998.9	2001.1	K20TXR	1.0	IK20	VK20
530i	3.0L	M60, M54	E34 / E60	1993.4	2005.5	K20TXR	1.0	IK20	VK20
	3.0L	N52	E60 / E61	2005.5	on	VKH20	1.1	IKH20	VKH20
	3.0L	M54	Touring E39/2	2000.12	2004.4	K20TXR	1.0	IK20	VK20
535	3.4L	M30	E34	1988.9	1992.8	J16CR-U	0.8	IW16	VW16
535i	3.4L	M30	E28	1986	1988.8	W16EP-U/W16EPR-U	0.8	IW16	VW16
	3.5L	M62	E39	1996	2001.1	K20TXR	1.0	IK20	VK20
540i	4.0L	M60	E34	1993.4	1996.3	K20TXR	1.0	IK20	VK20
	4.0L	N62	E60	2005.11	2008.6	VKH20	1.1	IKH20	VKH20
	4.4L	M62	E39	1996	2001.1	K20TXR	1.0	IK20	VK20
	4.5L	N62	E60	2004.2	2005.10	K20TXR	1.0	IK20	VK20
550i	4.8L	N62	E60	2005.11	on	VK20	1.1	IK20	VK20
630Csi	3.0L	M30	E24	to	1985	W16EP-U/W16EPR-U	0.8	IW16	VW16
633Csi	3.2L	M30	E24	1977.3	1980.12	W16EP-U/W16EPR-U	0.8	IW16	VW16
635	3.4L	M30	E24	1986.5	1989.9	W16EP-U/W16EPR-U	0.8	IW16	VW16
645Ci	4.4L	N62	E63/64	2004.3	on	K20TXR	1.0	IK20	VK20
650Ci	4.8L	N62	E63	2005.11	2008.10	VK20	1.1	IK20	VK20
650i	4.8L	N62	E63	2008.1	on	VK20	1.1	IK20	VK20
728i	2.8L	M30	E23	to	1985	W16EP-U/W16EPR-U	0.8	IW16	VW16
730i	3.0L	M30	E32	1990.11	1993.5	J16CR-U	0.8	IW16	VW16
730iL	3.0L	M60	E32	1992.11	1994.10	J16CR-U	0.8	IW16	VW16
	3.0L	M60	E38	1994.11	1996.5	K20TXR	1.0	IK20	VK20
733iA	3.3L	M30	E23	1978.2	1983.4	W16EP-U/W16EPR-U	0.8	IW16	VW16
735i	3.5L	M62	E38	1998.9	2002.1	K20TXR	1.0	IK20	VK20
	3.2L	M30	E23	1983.5	1984.2	W16EP-U/W16EPR-U	0.8	IW16	VW16
	3.4L	M30	E23	1985.3	1987.2	W16EP-U/W16EPR-U	0.8	IW16	VW16
	3.4L	M30	E23	1985	1990	J16CR-U	0.8	IW16	VW16
	3.6L	N62	E65	2002.1	2005.5	K20TXR	1.0	IK20	VK20
740i	4.0L	M62	E65	2005.6	2009.2	VK20	1.1	IK20	VK20
	4.4L	M62	E38	1996.7	2002.1	K20TXR	1.0	IK20	VK20
740iL	4.0L	M60	E32 / E38	1992.11	1996.6	K20TXR	1.0	IK20	VK20
745i	4.4L	N62	E65	2002.2	2005.5	K20TXR	1.0	IK20	VK20
750i	4.8L	N62	E65	2005.6	2009.2	VK20	1.1	IK20	VK20
750iL	5.0L	M70	E32	1988.1	1994.10	KJ16CR	0.8	IK16	VK16
	5.4L	M73	E38	1994.11	2002.1	K20TXR	1.0	IK20	VK20
760Li	6.0L	N73	E66	2003.5	2009.2	K20TXR	1.0	IK20	VK20
840Ci	4.0L	M60	E31	1993.11	1996.7	K20TXR	1.0	IK20	VK20
	4.4L	M62	E31	1996.8	2000.6	K20TXR	1.0	IK20	VK20
850i	5.0L	M70	E31	1990.7	1994.12	KJ16CR	0.8	IK16	VK16
M	3.2L	S54		1998.10	2001.12	IXU24	0.9	IXU24	VXU24
M3	3.2L	S50	E36	1994.6	2000.6	IXU22	0.9	IXU22	VXU22
	3.2L	S54	E46	2001.5	2008.3	IXU24	0.9	IXU24	VXU24
M5	3.4L		E28	1986.1	1988.8	K20TXR	1.0	IK20	VK20
	5.0L	S62	E39	1999.3	2003.10	K20TXR	1.0	IK20	VK20
M535i	3.4L	M30		1986.1	1988.8	W16EP-U/W16EPR-U	0.8	IW16	VW16
X3	2.5L	M54	E83	2004.7	2006.11	K20TXR	1.0	IK20	VK20
	2.5L	N52	E83	2006.12	on	-	-	IKH20	VKH20
	3.0L	M54	E83	2004.7	2006.11	K20TXR	1.0	IK20	VK20
	3.0L	N52	E83	2006.12	on	-	-	IKH20	VKH20

DENSO	9	14	16	20	22	24	27	29	31	32	34	35
NGK	2	4	5	6	7	8	9	9.5	10	10.5	11	11.5

DENSO	9	14	16	20	22	24	27	29	31	32
CHAMPION	18	16,14	12,11	10,9	8,7	6,63,61	4,59	57	55	53

DENSO	9	14	16	20	22	24	27	31
BOSCH	10	9	8	7,6	5	4	3	2



▶Spark plug color codes: ■ for Iridium Tough and Iridium Plugs, ■ for Iridium Power, ■ for Iridium Racing and Platinum Plugs, and black for general spark plugs.

Model	Engine Size	Engine Code	Specification	From	To	DENSO	Gap mm	IRIDIUM POWER	IRIDIUM TOUGH
BMW									
X5	3.0L	M54	E53	2001.3	2007.2	K20TXR	1.0	IK20	VK20
	4.4L	M62, N62	V8, E53	2000.11	2007.2	K20TXR	1.0	IK20	VK20
	4.6L	M62	V8, E53	2002.2	2003.10	K20TXR	1.0	IK20	VK20
	4.8L	N62	V8, E53	2004.8	2007.2	VK20	1.0	IK20	VK20
	4.8L	N62	E70	2007.3	on	VK20	1.1	IK20	VK20
X6	3.0L	N54	E71	2008.7	on	VK20	1.1	IK20	VK20
Z3	1.9L	M44	E36	1997.1	1999.6	K20TXR	1.0	IK20	VK20
	2.0L	M52	E36	1999.6	2000.10	K20TXR	1.0	IK20	VK20
	2.2L	M54	E36	2000.10	2002.12	K20TXR	1.0	IK20	VK20
	2.8L	M52	E36	1997.4	2000.9	K20TXR	1.0	IK20	VK20
	3.0L	M54	E36	2000.9	2002.12	K20TXR	1.0	IK20	VK20
Z4	2.5L	M54	E85	2003.7	2006.3	K20TXR	1.0	IK20	VK20
	2.5L	N52	E85	2006.4	2009.4	VKH20	1.1	-	VKH20
	3.0L	M54	E85	2003.7	2006.3	K20TXR	1.0	IK20	VK20
	3.0L	N52	E85	2006.4	2009.4	VKH20	1.1	IKH20	VKH20
	3.2L	S54	E85	2006.4	2009.3	VKH20	1.1	IKH20	VKH20
CHRYSLER (see also Mitsubishi)									
300C	3.5L		V6 SOHC	2005.11	on	ITL20	1.1	ITL20	-
	6.1L		SRT HEMI V8	2006.6	on	-	-	ITL16	-
Crossfire	3.2L	4X	EFI	2003.11	2009.1	VT20	1.1	IT20	VT20
	3.2L	4X	Supercharged	2003.11	2009.1	VK20	1.1	IK20	VK20
Grand Voyager	3.3L	A4	V6, GS	1997.6	2001.4	P16R	1.1	IW16	VW16
	3.3L	A4	V6, RG	2001.5	2008.3	-	-	ITL20	-
	3.8L	8B	V6, RT	2008.4	on	-	-	ITL20	-
Neon	2.0L	S4RE		1996.7	2002.9	K20PR-U	0.8	IK20	VK20
PT Cruiser	2.0L	IT00001		2000.7	2004.11	ITL16	1.1	ITL16	-
	2.4L	5T50001		2004.12	on	ITL20	1.1	ITL20	-
Sebring	2.4L	A4B6K27N	DOHC, Sedan	2007.5	on	-	-	ITL20	-
	2.7L	A4CR5R7N	DOHC V6, Cabrio	2007.12	on	-	-	ITL20	-
Valiant	5.2L		V8			W16EP-U/W16EPR-U	0.8	IW16	VW16
	5.6L		V8			W20EPR-U	0.8	IW20	VW20
	5.9L		V8			W16EP-U/W16EPR-U	0.8	IW16	VW16
Viper	8.0L		V10	2002.11	2003.9	KJ20CR-L11	1.1	IK20	VK20
Voyager	3.3L	VU	V6, MPI	1997.4	2001.4	W16EXR-U13	1.3	IW16	VW16
	3.3L	1U, 2U	RG	2001.5	2008.3	ITL16	1.1	ITL16	-
CITROEN									
AX GT	1.4L	TU3F	EFI	1991.1	1993.12	Q20PR-U	0.8	IQ20	VQ20
Berlingo	1.4L	TU3JP		1999.8	on	K20TNR	0.9	IK20	VK20
	1.6L	DV6AUTED4		2009.3	on	-	-	-	-
BX	1.6L	B1A	16TRS	1986.1	1988.4	K20PR-U	0.8	IK20	VK20
	1.9L	DFZ, DKZ		1986.1	1994.2	T20EP-U/T20EPR-U	0.8	IT20	VT20
	1.9L	DFW	16V, NON-Catalyst	1989.10	1992.10	K22PB	0.8	IK22	VK22
	1.9L	DFW	16V, Catalyst	1992.11	1994.2	Q22PR-U	0.8	IQ22	VQ22
C2	1.6L	TU5JP4		2004.3	2008.12	K20HR-U11	1.1	IKH20	VKH20
C3	1.4L	TU3JP		2002.12	2009.3	K20PR-U	0.8	IK20	VK20
	1.6L	TU5JP4		2003.9	on	K20HR-U11	1.1	IKH20	VKH20
C4	1.6L	TU5JP4		2005.4	on	K20HR-U11	1.1	IKH20	VKH20
	2.0L	EW10A	Not HPi	2005.4	on	K16HPR-U11	1.1	IKH16	VKH16
C5	2.0L	EW10J4	DOHC 16V	2001.6	2008.8	K16HPR-U11	1.1	IKH16	VKH16
	3.0L	ES9J4S	V6. DOHC 24V	2001.6	2008.8	VKH16	1.1	IKH16	VKH16
C6	3.0L	ES9J4S		2006.9	2008.12	VKH16	1.1	IKH16	VKH16
CX	2.4L	M23622	Pallas	1977.12	1983.5	W20FP-U	0.7	IWF20	-
	2.5L		NS	1984		W22FP-U	0.7	IWF22	-
	2.5L	M25659	25 GTI	1985.3	1985.12	W20FP-U	0.7	IWF20	-
	2.5L	M25659	251IE	1984.7	1985.12	W20FP-U	0.7	IWF20	-
Xantia	2.0L	XU10J2		1994.9	2001.6	K20PR-U	0.8	IK20	VK20
	2.0L	XU10J2C	SX	1994.9	1996.10	K20PR-U	0.8	IK20	VK20
	2.0L	XU10J2TE	Turbo CT	1996.11	1999.6	K20PR-U	0.8	IK20	VK20
	2.0L	XU10J4R		1996.11	2001.6	K20PR-U	0.8	IK20	VK20
	3.0L	ES9J4	Exclusive	1998.8	2001.6	K20PR-U	0.8	IK20	VK20
XM	3.0L	FJ33	V6	1991.3	2000.6	K20PBR	0.9	IK20	VK20
Xsara	1.6L	TU5JP		1998.7	2001.2	K20PR-U	0.8	IK20	VK20
	1.6L	TU5JP4		2001.2	2005.3	K20HR-U11	1.1	IKH20	VKH20
	1.8L	XU7JP		1998	2001.2	K20TXR	1.0	IK20	VK20
	2.0L	XU10J4RS		1998.7	2001.2	K20PR-U	0.8	IK20	VK20
	2.0L	EW10J4		2001.2	2005.3	K16HPR-U11	1.1	IKH16	VKH16



Model	Engine Size	Engine Code	Specification	From	To	DENSO	Gap mm	IRIDIUM POWER	IRIDIUM TOUGH
DAEWOO									
1.5i	1.5L	G15MF		1994.7	1995.10	W20EPR-U	0.8	IW20	VW20
Cielo	1.5L	G15MF	SOHC	1995.10	1998.4	W20EPR-U	0.8	IW20	VW20
	1.5L	A15MF	DOHC	1995.10	1997.7	K20PR-U11	1.1	IK20	VK20
Espero	2.0L	C20LE	SOHC	1995.3	1997.7	W20EPR-U	0.8	IW20	VW20
Kalos	1.5L	F15S	SOHC	2003.4	2004.12	W20EPR-U	0.8	IW20	VW20
Korando	3.2L	M163.993		1998.11	2000.6	K20PR-U	0.8	IK20	VK20
Lacetti	1.8L	T18SED		2003.8	2004.12	K20TXR	1.0	IK20	VK20
Lanos	1.5L	A15SMS	SOHC	1997.8	2003.3	W20EPR-U	0.8	IW20	VW20
	1.6L	A16DMS	DOHC	1997.8	2003.3	K20PR-U11	1.1	IK20	VK20
Leganza	2.0L	C20SED		1997.7	1999.4	K20TXR	1.0	IK20	VK20
	2.2L	T22SED		1999.4	2004.1	K20TXR	1.0	IK20	VK20
Matiz	0.8L	F8CV		1999.10	2004.12	W16EXR-U11	1.1	IW16	VW16
Musso	3.2L	M162.990	6 Cyl.	1998.7	2002.12	Q20P-U/Q20PR-U	0.8	IQ20	VQ20
Nubira	1.6L	A16DMS		1997.6	2000.5	K20PR-U11	1.1	IK20	VK20
	2.0L	X20SED		1998.5	2003.5	K20TXR	1.0	IK20	VK20
Tacuma	2.0L	T20SED		2000.11	2004.12	K20TXR	1.0	IK20	VK20
DAIHATSU									
4WD Soft Top			1/2 Tonne, (RR)			W16EX-U/W16EXR-U	0.8	IW16	VW16
550 Handivan		L55/L60				W20EP-U/W20EPR-U	0.8	IW20	VW20
1000	1.0L		Cab/Cabvan 4WD			W16EX-U/W16EXR-U	0.8	IW16	VW16
	1.0L		Hi-Jet, S75, S76			W16EX-U/W16EXR-U	0.8	IW16	VW16
1000 Series	1.0L			1978	on	W16EX-U/W16EXR-U	0.8	IW16	VW16
1200 Series						W16EX-U/W16EXR-U	0.8	IW16	VW16
Applause	1.6L	HD-E	A101	1989	09/97	K20PR-U11	1.1	IK20	VK20
	1.6L	HD-E1	A101	10/97	02/00	K20TNR-S	1.0	IK20	VK20
Centro	660cc 0.66L			1995	1999	QL22TR-S	0.9	-	-
Charade	1.0L	NS, CB	XG, XO, XTE, G10, G11, G100	1980.4	1993.7	W16EX-U/ W16EXR-U	0.8	IW16	VW16
	1.0L	CBT	G11 Turbo, G100 Turbo	1984.3	1988.10	W20EX-U/W20EXR-U	0.8	IW20	VW20
	1.0L	EJ-DE		2003.7	2005.12	K16PR-U11	1.1	IK16	VK16
	1.0L	CB24	G202	1994.8	1998.3	W16EXR-U	0.8	IW16	VW16
	1.3L	HC-E	G102, G200	1988.10	1998.5	K20PR-U11	1.1	IK20	VK20
	1.5L	HD-E, HE-E	G203	1994.8	2000.6	K20PR-U11	1.1	IK20	VK20
Charmant	1.2L					W16EX-U/W16EXR-U	0.8	IW16	VW16
	1.3L					W16EX-U/W16EXR-U	0.8	IW16	VW16
	1.4L					W16EX-U/W16EXR-U	0.8	IW16	VW16
	1.6L					W16EX-U/W16EXR-U	0.8	IW16	VW16
Copen	0.66L	JB-DET		2003.10	2005.12	SVK20RZ11	1.1	IK20	VK20
Cuore	1.0L	EJDE	L701	2000.7	2003.9	K16PR-U11	1.1	IK16	VK16
Feroza 1600	1.6L	HD-E	70kW	1998.10	1999.1	K20PR-U11	1.1	IK20	VK20
GTI			Turbo			W20ETR-L	0.8	IW20	VW20
Handivan	0.8L	ED		1986.3	1990.6	W20EP-U/W20EPR-U	0.8	IW20	VW20
	1.0L	EJDE		1999.3	2002.4	W20EP-U/W20EPR-U	0.8	IW20	VW20
Mira	0.66L	EF-EL	L200	1992.4	1995.4	QL22TR-S	1.0	-	-
	0.85L	ED-10	L201	1990.11	1992.12	W20EXR-U	0.8	IW20	VW20
Move	0.85L	ED20	L601	1997.2	1999.1	W20EXR-U11	1.1	IW20	VW20
Pyzar	1.5L	HE-EG	G303	1997.2	1998.9	K20PR-U11	1.1	IK20	VK20
	1.6L	HD-EP	G301	1998.10	2000.7	K20PR-U11	1.1	IK20	VK20
Rocky	2.0L	3Y	Carb	1984.1	1989.1	P16R	0.8	IW16	VW16
	2.0L	3YE	FI	1987.10	1988.12	W16EX-U/W16EXR-U	0.8	IW16	VW16
Sirion	1.0L	EJ-DE	M100	1998.6	2000.11	K16PR-U11	1.1	IK16	VK16
	1.0L	EJ-VE	M100 EFI	2000.12	2005.2	K16TNR-S9	0.9	IK16	VK16
	1.3L	KE-VE2	M101, GTVI	2002.4	2005.12	K20R-U11	1.1	IK20	VK20
Taft 1600	1.6L			1980		W16EX-U/W16EXR-U	0.8	IW16	VW16
Terios	1.3L	HC-EJ	J100	1997.2	2000.10	K20TNR-S	1.1	IK20	VK20
	1.3L	K3-VE	J102	2000.10	2005.12	K20PR-U11	1.1	IK20	VK20
Wide Van/Station Wagon, Pick-up		S60VS		to	1980	W20EP-U/W20EPR-U	0.8	IW20	VW20
YRV	1.3L	K3-VE	M201	2001.7	2005.1	K16PR-U11	1.1	IK16	VK16
DAIMLER									
Double Six	5.3L			to	1981	W16EPR-U	0.8	IW16	VW16
	5.3L		HE Engine	1982	1985	T20EP-U/T20EPR-U	0.8	IT20	VT20
	5.3L		HE Engine	1986	1993	T22EP-U	0.8	IT22	-
	6.0L		HE Engine	1993	on	T22EP-U	0.8	IT22	-
Limousine	4.2L	XK				W16EP-U/W16EPR-U	0.8	IW16	VW16
Six	3.6L	9D		1997.3	1989.3	Q20PR-U	0.8	IQ20	VQ20
	4.0L	AJ6		1989.10	1994.10	Q20PR-U	0.8	IQ20	VQ20
Sovereign	2.8L	XK		1970	1973	W22EP-U/W22EPR-U	0.8	IW22	VW22

DENSO	9	14	16	20	22	24	27	29	31	32	34	35
NGK	2	4	5	6	7	8	9	9.5	10	10.5	11	11.5

DENSO	9	14	16	20	22	24	27	29	31	32
CHAMPION	18	16,14	12,11	10,9	8,7	6,63,61	4,59	57	55	53

DENSO	9	14	16	20	22	24	27	31
BOSCH	10	9	8	7,6	5	4	3	2



▶Spark plug color codes: ■ for Iridium Tough and Iridium Plugs, ■ for Iridium Power, ■ for Iridium Racing and Platinum Plugs, and black for general spark plugs.

Model	Engine Size	Engine Code	Specification	From	To	DENSO	Gap mm	IRIDIUM POWER	IRIDIUM TOUGH
DAIMLER									
Sovereign	3.4L	XK		1975	1986	W16EP-U/W16EPR-U	0.8	IW16	VW16
	3.6L	AJ6		1986	1989	Q20R-U	0.8	IQ20	VQ20
	4.0L	AJ6		1989	on	Q20R-U	0.8	IQ20	VQ20
	4.2L	XK		1973	1986	W16EP-U/W16EPR-U	0.8	IW16	VW16
Super V8	4.0L	AJ6	Supercharged	1997.11	2000.3	PK20PR-L13	1.3	IK20	VK20
	4.0L	AJ6	Supercharged	2000.4	2002.3	PK16PR(-L)11	1.1	IK16	VK16
	4.0L	AJ6	Supercharged	2002.4	2003.6	VK16	1.1	IK16	VK16
V8	4.0L	AJ6	EFI	1997.11	2000.3	-	-	IK16	VK16
	4.0L	AJ6	EFI	2000.4	2002.3	PK16PR(-L)11	1.1	IK16	VK16
	4.0L	AJ6	EFI	2002.4	2003.6	VK16	1.1	IK16	VK16
Vanden Plas	5.3L			to	1981	W16EPR-U	0.8	IW16	VW16
DATSUN									
(see Nissan)									
DE TOMASO									
Deauville	5.8L		Carb	1973.1	1984.12	T16PR-U	0.8	ITF16	-
Longchamp	5.8L		Carb	1977.1	1986.4	T16PR-U	0.8	ITF16	-
Pantera GT4 / GT5 / GTS	5.8L		Carb	1973.1	1986.4	T16PR-U	0.8	ITF16	-
DODGE									
Avenger	2.0L	21H	DOHC	2007.8	2009.7	K20PR-U11	1.1	IK20	VK20
	2.4L	24K	DOHC	2007.7	2009.7	PK16PR(-L)11	1.1	IK16	VK16
Canter	2.3L					W20EP-U/W20EPR-U	0.8	IW20	VW20
Calibre	1.8L		DOHC, VVT	2006.8	on	PKJ16CR-L11	1.1	IK16	VK16
	2.0L		DOHC, VVT	2006.8	on	PKJ16CR-L11	1.1	IK16	VK16
	2.4L		DOHC, VVT	2006.10	on	PKJ16CR-L11	1.1	IK16	VK16
Nitro	3.7L		V6, SOHC	2007.6	on	PKJ20CR-L11	1.1	IK20	VK20
Viper	8.0L					KJ20CR-L11	1.1	IK20	VK20
EUNOS									
30X	1.8L	K8	V6	1992.11	1996.5	K16PR-U11	1.1	IK16	VK16
500	2.0L	KF	V6	1992.11	1996.12	K20PR-U11	1.1	IK20	VK20
800	2.3L	KJZE	Miller Eng.	1994.3	1996.5	PKJ16CR8	0.8	IK16	VK16
	2.5L	KLZE		1994.3	1996.5	K20PR-U11	1.1	IK20	VK20
FERRARI									
308	3.0L		V8, GTB / GTBi	1975.1	1984.9	W22EPR-U	0.8	IW22	VW22
	3.0L		V8, GTS / GTSi	1978.1	1984.9	W22EPR-U	0.8	IW22	VW22
	3.0L		V8, GTS Quattrovalole	1984.10	1986.5	W22EP-U/W22EPR-U	0.8	IW22	VW22
328 GTS	3.2L		V8, 4CAM	1986.6	1990.6	X24ESR-U	0.7	IX24	-
348 TB / TS	3.4L		V8	1990.11	1994.2	IX24	0.8	IX24	-
360 Modena / Spider	3.6L	F131B	V8, DOHC	1999.9	2005.9	IU24	0.9	IU24	-
400 A / 400 iA / 400 GTi	4.8L		V12	1978.1	1985.5	W22EPR-U	0.8	IW22	VW22
456 GT / GTA / M GT / M GTA	5.5L		V12	1994.9	2005.1	-	-	IXU27	-
512 BB / 512i BB	5.0L		V12	1978.1	1984.6	W24EPR-U	0.8	IW24	VW24
550 Maranello	5.5L	F133A	V12	1997.2	2002.7	-	-	IXU27	-
575M	5.7L		V12	2002.6	2005.9	-	-	IXU27	-
612 Scaglietti	5.7L	F133E	V12	2005.8	on	-	-	IXU27	-
Dino 308 GT4	3.0L		V8, 4CAM	1973.1	1981.2	W22EPR-U	0.8	IW22	VW22
F355	3.5L	F129C		1995.2	2000.6	IU22	0.9	IU22	-
F430	4.3L	F136E	V8 Quad Cam	2005.8	2010.2	IU24	0.9	IU24	-
F50	4.7L		V12	1995.10	1998.7	IU22	0.9	IU22	-
Modena	3.6L	F131B		1999.11	on	IU24	0.9	IU24	-
Mondial	2.9L		V8	1981.3	1984.10	W22EP-U/W22EPR-U	0.8	IW22	VW22
	2.9L		V8	1984.11	1986.5	W24EPR-U	0.8	IW24	VW24
	3.2L		V8	1986.6	1990.6	IX24	0.8	IX24	-
	3.4L		V8, Mondial Cabriolet T	1990.6	1994.6	IX24	0.8	IX24	-
Testarossa						IX24	0.8	IX24	-
FIAT									
131	1.6L		Mirafiori CL	1976.7	1980.12	W20EP-U/W20EPR-U	0.8	IW20	VW20
	1.6L		Super Mirafoiri	1979	1980	W20EP-U/W20EPR-U	0.8	IW20	VW20
	2.0L		DOHC, Superbrava	1981	1982	W20EP-U/W20EPR-U	0.8	IW20	VW20
	2.0L		Superbrava Mk II	1982	1984	W20EP-U/W20EPR-U	0.8	IW20	VW20
132	2.0L			1979.3	1982.2	W20EP-U/W20EPR-U	0.8	IW20	VW20
500	1.2L	169A4	POP	2008.2	on	XU22EPR-U	0.9	IXU22	VXU22
	1.4L	169A3	LOUNGE	2008.2	on	XU22EPR-U	0.9	IXU22	VXU22
	1.4L	198A1	SPORT	2008.2	on	XU22EPR-U	0.9	IXU22	VXU22
1300	1.3L					W20EP-U/W20EPR-U	0.8	IW20	VW20
1600S	1.6L					W20EP-U/W20EPR-U	0.8	IW20	VW20
Argenta	1.2L					W20EPR-U	0.8	IW20	VW20



Model	Engine Size	Engine Code	Specification	From	To	DENSO	Gap mm	IRIDIUM POWER	IRIDIUM TOUGH
FIAT									
Argenta	1.6L					W20EPR-U	0.8	IW20	VW20
	2.0L		4 Cyl, DOHC, 90kW, 172Nm	1983.3	1985.9	W20EPR-U	0.8	IW20	VW20
Campagnola						W20EPR-U	0.8	IW20	VW20
Croma	2.0L	834AB	4 Cyl, DOHC, 85kW, 165Nm	1988.3	1989.7	W22EPR-U	0.8	IW22	VW22
Punto	1.4L	350A1.000	SOHC, 4 Cyl., 8V	2006.7	on	XU22EPR-U	0.9	IXU22	VXU22
	1.4L	198A4.000	DOHC, Turbo, 4 Cyl. 16V	2008.2	on	-	-	IXU27	-
Regatta	1.5L	85S		1985.10	1989.7	W20EPR-U	0.8	IW20	VW20
	1.6L	100S		1985.10	1989.7	W20EPR-U	0.8	IW20	VW20
Ritmo	1.4L		16V 66kW 128Nm	2008.7	2009.5	W20EX-U/W20EXR-U	0.8	IW20	VW20
	1.4L		Turbo 16V 110kW 206Nm	2008.2	2010.5	-	-	IXU27	-
X1/9	1.3L			1978.5	1981.5	W20EPR-U	0.8	IW20	VW20
	1.5L			1981.8	1983.12	W22EPR-U	0.8	IW22	VW22
FORD									
Bronco	4.1L		6 Cyl.	1981.1	1984.12	W16EPR-U	0.8	IW16	VW16
	5.0L		8 Cyl., EFI	1985.9	1987.12	T20PR-U	0.9	ITF20	-
	5.8L		V8	1981.3	1985.12	T16PR-U	0.9	ITF16	-
Capri	1.6L	B6	SA30	1989.10	1990.9	Q20PR-U11	1.1	IQ20	VQ20
	1.6L	B6	DOHC, SA II	1990.10	1992.4	K20PR-U11	1.1	IK20	VK20
	1.6L	B6	DOHC, SC, SE Series 2	1992.4	1994.7	K16PR-U11	1.1	IK16	VK16
	1.6L	B6T	Turbo, SA30	1989.10	1990.9	W16EPR-U11	1.1	IW16	VW16
	1.6L	B6T	DOHC, Turbo, SC, SE Series 2	1990.10	1994.7	K20PR-U11	1.1	IK20	VK20
Corsair	2.0L	CA20E	Inlet	1989.11	1992.12	Q20PR-U11	1.1	IQ20	VQ20
	2.0L	CA20E	Exhaust	1989.11	1992.12	Q16PR-U11	1.1	IQ16	VQ16
	2.4L	KA24E		1989.11	1992.12	K16GPR-U11	1.1	-	VKA16
Cortina	3.3L		TE / TF	1977.6	1982.8	T16P-U	0.8	ITF16	-
	3.3L		TF	1980.11	1982.8	W16EPR-U	0.8	IW16	VW16
	4.1 L		TF	1980.11	1982.8	W16EPR-U	0.8	IW16	VW16
	4.1L		TE	1977.6	1980.10	T16P-U	0.8	ITF16	-
Cougar	2.5L	LCBC	DOHC,V6	1999.10	2004.3	-	-	IT20	VT20
Courier	1.8L	VC		1978.11	1982.12	W16EPR-U	0.8	IW16	VW16
	2.0L	MA, FE		1982.11	1986.12	W16EPR-U	0.8	IW16	VW16
	2.0L	FE	PC	1987.1	1989.12	W16EPR-U	0.8	IW16	VW16
	2.2L			1989.11	1993.6	W16EPR-U	0.8	IW16	VW16
	2.6L	4G54	PC	1987.5	1990.9	W20EPR-U	0.8	IW20	VW20
	2.6L	G6	PC	1990.10	1996.4	K16PR-U11	1.1	IK16	VK16
	2.6L	G6	PD / PE / PG / PH	1996.5	2006.2	KJ16CR11	1.1	IK16	VK16
	4.0L	1V	PH	2005.2	2006.12	-	-	IT20	VT20
Econovan	1.4L	B	SOHC	1984.5	1985.10	W16EPR-U	0.8	IW16	VW16
	1.6L	NA	SOHC	1979.6	1984.4	W16EPR-U	0.8	IW16	VW16
	1.8L	F8	/ JH	1984.4	2006.7	W16EPR-U	0.8	IW16	VW16
	2.0L	FE		1984.4	1990.11	W16EPR-U	0.8	IW16	VW16
	2.0L	FE	/ JG / JH	1990.11	2003.2	W16EPR-U	0.8	IW16	VW16
	2.0L	FE-E	MPFI, JH	2003.3	2006.7	K16PR-U11	1.1	IK16	VK16
Escape	2.3L	L3	ZB	2004.1	2006.5	PT16EPR-L13	1.3	IT16	VT16
	2.3L	L3	ZC / ZD	2006.6	on	PT16VR13	1.3	ITV16	-
	3.0L	AJ	BA / ZA / ZB / ZC	2001.2	2008.3	PT16EPR-L13	1.3	IT16	VT16
Escort	1.6L			1975.1	1982.11	W20EPR-U	0.8	IW20	VW20
Explorer	4.0L	VZA	/ UQ / US / UT / UX / UZ	1996.10	2008.1	PT16EPR-L13	1.3	IT16	VT16
	4.6L	2ZA	UT / UX / UZ	2001.11	2008.1	PT16EPR-L13	1.3	IT16	VT16
F100	4.1 L		6 Cyl. Iron Head	1976.7	1980.12	T16P-U	0.8	ITF16	-
	4.1 L		6 Cyl. Alloy Head	1980.1	1985.12	W16EPR-U	0.8	IW16	VW16
	4.9L		V8, Fuel Injection	1985.9	1987.12	T20PR-U	0.8	ITF20	-
	5.8L		V8, Carb	1978.1	1985.12	T16P-U	0.8	ITF16	-
F150	4.9L		V8, EFI, 126kW	1987.8	1990.2	T20PR-U	0.8	ITF20	-
	5.8L		V8, EFI, 144kW	1990.1	1992.12	T20PR-U	0.8	ITF20	-
F250	4.1L		6 Cyl. Carb	1979.1	1981.12	T16P-U/T16PR-U	0.8	ITF16	-
	4.1L		6 Cyl. Carb	1982.1	1985.6	W16EP-U/W16EPR-U	0.8	IW16	VW16
	4.9L		V8, EFI	1988.9	1989.12	T20PR-U	0.8	ITF20	-
	5.4L		V8, SOHC, RN	2003.11	2007.9	T16EPR-U	0.8	IT16	VT16
	5.4L		V8, SOHC, RM	2001.7	2003.10	T20EPR-U	0.8	IT20	VT20
	5.8L		V8, Carb	1973.1	1985.12	T16P-U/T16PR-U	0.8	ITF16	-
	5.8L		V8, EFI	1990.1	1990.12	T20PR-U	0.8	ITF20	-

DENSO	9	14	16	20	22	24	27	29	31	32	34	35
NGK	2	4	5	6	7	8	9	9.5	10	10.5	11	11.5

DENSO	9	14	16	20	22	24	27	29	31	32
CHAMPION	18	16,14	12,11	10,9	8,7	6,63,61	4,59	57	55	53

DENSO	9	14	16	20	22	24	27	31
BOSCH	10	9	8	7,6	5	4	3	2



▶Spark plug color codes: ■ for Iridium Tough and Iridium Plugs, ■ for Iridium Power, ■ for Iridium Racing and Platinum Plugs, and black for general spark plugs.

Model	Engine Size	Engine Code	Specification	From	To	DENSO	Gap mm	IRIDIUM POWER	IRIDIUM TOUGH
FORD									
F350	4.1L		6 Cyl., Carb	1979.1	1981.12	T16P-U	0.8	ITF16	-
	4.1L		6 Cyl., Carb	1982.1	1985.12	W16EP-U/W16EPR-U	0.8	IW16	VW16
	4.9L		V8, EFI	1986.1	1989.12	T20PR-U	0.8	ITF20	-
	5.4L		V8, MPFI, RM	2001.7	2002.12	T20EPR-U	0.8	IT20	VT20
	5.8L		V8,Carb	1984.1	1985.12	T16P-U	0.8	ITF16	-
	5.8L		V8, EFI	1991.4	1992.12	T20PR-U	0.8	ITF20	-
Fairlane	3.9L		NA / NC	1988.6	1992.4	J16AR-U11	1.1	-	-
	4.0L		NC / ZL	1984.10	1993.8	J16AR-U11	1.1	-	-
	4.0L		BF	2005.10	2007.12	SK20R11	1.1	IK20	VK20
	4.0L		ZJ	1979.10	1980.7	T16P-U	0.8	ITF16	-
	4.0L		ZJ / ZK	1980.7	1984.9	W16EP-U/W16EPR-U	0.8	IW16	VW16
	4.0L	H	NF / NL	1995.3	1998.12	W16EXR-U11	1.1	IW16	VW16
	4.0L	Y	AU	1999.3	2000.6	W20DTR-S	1.1	-	-
	4.9L		ZJ / ZK	1979.5	1983.3	T16P-U	0.8	ITF16	-
	5.0L	X	AU / AUⅡ	1999.3	2002.2	IT20	1.1	IT20	VT20
	5.0L	Z	NC / NF / NL	1991.7	1998.12	T16PR-U15	1.5	ITF16	-
	5.8L		ZJ	1979.5	1982.3	T16P-U	0.8	ITF16	-
Fairmont	3.3L		XD	1979.3	1980.6	T16P-U	0.8	ITF16	-
	3.3L		XD / XE	1980.7	1983.2	W16EP-U/W16EPR-U	0.8	IW16	VW16
	4.0L		BA / MkⅡ	2002.9	2005.9	-	-	IK16	VK16
	4.0L		EA / EAⅡ / EB / EBⅡ / ED	1988.3	1994.8	J16AR-U11	1.1	-	-
	4.0L		XF	1984.10	1988.2	J16AR-U11	1.1	-	-
	4.0L		BF / MkⅡ	2005.10	2008.4	SK20R11	1.1	IK20	VK20
	4.0L		XD	1979.3	1980.6	T16P-U	0.8	ITF16	-
	4.0L		BF LPG / MkⅡ	2006.2	2008.4	VK20Y	0.8	-	VK20Y
	4.0L		XD / XE	1980.7	1982.4	W16EP-U/W16EPR-U	0.8	IW16	VW16
	4.0L		AU / AUⅡ / EF / EFⅡ / EL	1994.8	2000.12	W16EXR-U11	1.1	IW16	VW16
	4.0L		AU / AUⅡ	1998.9	2001.10	W20DTR-S	1.1	-	-
	4.0L		EFⅡ / EL	1995.10	1998.8	W20DTR-S	1.1	-	-
	4.9L		XD / XE	1979.3	1983.3	T16P-U	0.8	ITF16	-
	5.0L		AU / AUⅡ / AUⅢ	1998.9	2002.9	IT20	1.1	IT20	VT20
	5.0L		EB / EBⅡ / ED / EF / EFⅡ / EL	1991.7	1998.8	T16PR-U15	1.5	ITF16	-
	5.8L		XD	1979.3	1982.2	T16P-U	0.8	ITF16	-
Falcon	3.9L		EA / EB	1988	1992.2	J16AR-U11	1.1	-	-
	4.0L		AU / Utility	1999.6	2000.4	W16EXR-U11	1.1	IW16	VW16
	4.0L		AU / Utility	1998.8	2000.4	W20DTR-S	1.1	-	-
	4.0L		AUⅡ LPG	2000.7	2000.11	W20EXR-U	0.8	IW20	VW20
	4.0L		AUⅡ / Utility	2000.4	2000.12	W16EXR-U11	1.1	IW16	VW16
	4.0L		AUⅡ / Utility	2000.4	2001.11	W20DTR-S	1.1	-	-
	4.0L	Barra 182	BA & XR6 / Utility	2002.9	2005.10	-	-	IK16	VK16
	4.0L	F6 270T	BA FPV F6	2004.10	2005.10	SK20R11	1.1	IK20	VK20
	4.0L	E-Gas	BA MkⅠ LPG / Utility	2002.9	2004.10	-	-	IK20	VK20
	4.0L	E-Gas	BA MkⅡ LPG / Utility	2004.10	2005.10	VK20Y	0.8	-	VK20Y
	4.0L	Barra 240T	BA XR6 Turbo / Utility	2002.10	2005.10	-	-	IK20	VK20
	4.0L	Barra 190	BF & XR6 / Utility	2005.10	2008.4	SK20R11	1.1	IK20	VK20
	4.0L	F6 270T	BF FPV F6 / Utility	2005.10	2008.4	VK20Y	0.8	-	VK20Y
	4.0L	E-Gas	BF LPG	2005.10	2008.4	VK20Y	0.8	-	VK20Y
	4.0L	E-Gas	BF LPG Utility	2005.10	2008.4	VK20Y	0.8	-	VK20Y
	4.0L	Barra 245T	BF XR6 Turbo / Utility	2005.10	2008.4	VK20Y	0.8	-	VK20Y
	4.0L		EB / ED	1992.2	1994.9	W20DTR-S	1.1	-	-
	4.0L	H	ED	1993.8	1994.9	J16AR-U11	1.1	-	-
	4.0L		EF / EL	1994.9	2000.4	W16EXR-U11	1.1	IW16	VW16
	4.0L	H	EF / EL	1994.4	1998.8	W20DTR-S	1.1	-	-
	4.0L		FG & XR6	2008.5	on	SK20R11	1.1	IK20	VK20
	4.0L		FG FPV F6	2008.5	on	SK20R11	1.1	IK20	VK20
	4.0L		FG G6 / G6E	2008.5	on	SK20R11	1.1	IK20	VK20
	4.0L		FG G6E Turbo	2008.5	on	SK20R11	1.1	IK20	VK20
	4.0L		FG LPG	2008.5	on	VK20Y	0.8	-	VK20Y
	4.0L		FG XR6 Turbo	2008.5	on	SK20R11	1.1	IK20	VK20
	4.0L	Barra 182	RTV	2003.9	on	-	-	IK16	VK16
	4.0L		XF Utility	1984	1993.2	J16AR-U11	1.1	-	-
	4.0L		XG Longreach	1993.3	1996	J16AR-U11	1.1	-	-
	4.0L		XG Longreach	1993.3	1996	W20DTR-S	1.1	-	-
	4.0L		XH, XHⅡ Longreach	1996.4	1999	W16EXR-U11	1.1	IW16	VW16
	4.0L		XH, XHⅡ Longreach	1996.4	1999	W20DTR-S	1.1	-	-
	4.9L		XC / XD / XE	1976	1983	T16PR-U	0.8	ITF16	-



Model	Engine Size	Engine Code	Specification	From	To	DENSO	Gap mm	IRIDIUM POWER	IRIDIUM TOUGH
FORD									
Falcon	5.0L		AU / AUⅡ / AUⅢ/ Utility	1992.10	2002.9	IT20	1.1	IT20	VT20
	5.0L	Z	EB / ED	1992.10	1994.9	T20EPR-U	0.8	IT20	VT20
	5.0L		EB / ED / EF / EL	1991	1998.8	T16PR-U15	1.5	ITF16	-
	5.0L		EL	1997.10	1998.8	T20PR-U	0.8	ITF20	-
	5.0L		XH, XHⅡ Longreach	1997.10	1999	T16PR-U15	1.5	ITF16	-
	5.4L	Boss 290	BA FPV GT, GT-R	2003.1	2005.10	IT20	1.1	IT20	VT20
	5.4L	Boss 290	BA FPV GT, GT-R, Pursuit Utility	2003.1	2005.10	IT20	1.1	IT20	VT20
	5.4L	Boss 260	BA XR8 / Utility	2003.1	2005.10	IT20	1.1	IT20	VT20
	5.4L	Boss 290	BF FPV GT, GT-P / Utility	2005.10	2008.4	IT20	1.1	IT20	VT20
	5.4L	Boss 260	BF XR8 / Utility	2005.10	2008.4	IT20	1.1	IT20	VT20
	5.4L		FG FPV GT, GT-E, GT-P	2008.5	on	IT20	1.1	IT20	VT20
	5.6L		AUⅢ Pursuit Utility	2000.2	2002.8	IT20	1.1	IT20	VT20
	5.8L		XC / XD / XE	1976	1983	T16PR-U	0.8	ITF16	-
Festiva	1.3L	B, B3	WA / WB / WF	1991.10	2001.4	W16EPR-U11	1.1	IW16	VW16
	1.5L	B5	WD / WF	1997.1	2001.4	K20PR-U11	1.1	IK20	VK20
	1.4L		WS	2009.1	2010.9	PT16VR13	1.3	ITV16	-
	1.6L	FYJA/B	WP / WQ / WS / WT	2004.4	on	PT16VR13	1.3	ITV16	-
	2.0L	NJ4B	WQ XR4	2007.6	2008.12	VT20	1.1	IT20	VT20
Focus	1.8L	EYDE	LR	2002.10	2005.6	PT16VR13	1.3	ITV16	-
	2.0L	EDDB, EDDF, 3C	LR	2002.9	2005.6	PT16VR13	1.3	ITV16	-
	2.0L	5U, C307	LS / LT / LV	2005.6	on	VT20	1.1	IT20	VT20
	2.5L	Duratec	LS / LT / LV Turbo, 5 Cyl.	2006.4	on	VKH20Y	0.8	-	VKH20Y
KA	1.3L	Endura E, XJ		1999.10	2004.3	PT16EPR-L13	1.3	IT16	VT16
Landau	351 cu.in.		V8	1974	1976	T16P-U/T16PR-U	0.8	ITF16	-
Laser	1.3L		KA / KB	1981	1985	W16EP-U/W16EPR-U	0.8	IW16	VW16
	1.3L		KC	1986	1987.10	W16EPR-U	0.8	IW16	VW16
	1.3L		KE	1987	1994.10	W16EPR-U11	1.1	IW16	VW16
	1.5L		KA / KB	1981	1985	W16EP-U/W16EPR-U	0.8	IW16	VW16
	1.6L		KC / KE	1986	1994.10	W16EPR-U11	1.1	IW16	VW16
	1.6L		Turbo, KE	1987	10/89	K20PR-U11	1.1	IK20	VK20
	1.6L	B6, B7	KF / KH	1990.3	1994.7	K16PR-U11	1.1	IK16	VK16
	1.6L		KJ, KJⅡ Liata, Sedan	1994.10	1999.1	K16PR-U11	1.1	IK16	VK16
	1.6L	ZM	KN / KQ	1999.2	2002.9	KJ16CR11	1.1	IK16	VK16
	1.8L	BPE EGI	KF	1990.3	1991.8	K16PR-U11	1.1	IK16	VK16
	1.8L	BPD EGI	KF	1990.3	1991.8	K20PR-U11	1.1	IK20	VK20
	1.8L	BPDTC	Turbo, EGI, KF	1990.2	1991.8	K20PR-U11	1.1	IK20	VK20
	1.8L	(B8)	KH	1991.7	1994.7	K16PR-U11	1.1	IK16	VK16
	1.8L		Turbo, KH	1991.10	1994.7	K20PR-U11	1.1	IK20	VK20
	1.8L		KJ Lynx	1994.10	1999.1	K20PR-U11	1.1	IK20	VK20
	1.8L		KJ, KJⅡ Liata, Sedan	1994.10	1999.1	K20PR-U11	1.1	IK20	VK20
	1.8L	FP	KN / KQ	1999.2	2002.9	K16PR-U11	1.1	IK16	VK16
	2.0L	FS	KQ	2001.4	2002.9	KJ16CR11	1.1	IK16	VK16
LTD	3.9L		DA	1988	1992	J16AR-U11	1.1	-	-
	4.0L	Y	HP VCT, AUⅡ	2000.12	2003.6	-	-	-	-
	4.0L	P	LTD DC	1992.2	1995.3	J16AR-U11	1.1	-	-
	4.0L		LTD DF	1995.9	1996.9	W16EXR-U11	1.1	IW16	VW16
	4.0L		LTD DF	1995.11	1996.9	W20DTR-S	1.1	-	-
	4.0L	Y	HP VCT, AU	1999.6	2000.6	W20DTR-S	1.1	-	-
	5.0L	X, V	AU / AUⅡ	1999.6	2003.6	IT20	1.1	IT20	VT20
	5.0L	Z	DC / DF	1991	1996.9	T16PR-U15	1.5	ITF16	-
Maverick	4.2L	TB42	6 Cyl, OHV	1988.2	1993.9	W16EP-U/W16EPR-U	0.8	IW16	VW16
Meteor	1.5L		GA / GB	1983	1985	W16EP-U/W16EPR-U	0.8	IW16	VW16
	1.6L		GC	1985	1987.9	W16EPR-U11	1.1	IW16	VW16
Mondeo	2.0L	SD	HA, HB, HC, HD	1995.9	2000.12	PT16VR13	1.3	ITV16	-
	2.0L	NGD/B/C	HE	2000.2	2000.12	VT20	1.1	IT20	VT20
	2.5L	SEB/C	HE	2000.2	2000.12	VT16	1.1	IT16	VT16
	2.3L	SEBA	MA, MB	2007.10	on	-	-	ITV16	
	2.5L	HUBA	MA, MB	2007.10	on	VKH20	0.8	IKH20	VKH20
Mustang	4.6L	XF	V8	2001.2	2003.3	IT20	1.1	IT20	VT20
Probe	2.5L		V6 DOHC	1994.7	1998.1	KJ16CR11	1.1	IK16	VK16
Raider	2.6L		4WD, 4 Cly, SOHC	1991.8	1997.7	KJ16CR11	1.1	IK16	VK16
Spectron	1.6L		4 Cly, SOHC	1983.1	1984.5	W16EPR-U	0.8	IW16	VW16
	1.8L		4 Cyl, SOHC	1984.5	1986.12	W16EPR-U	0.8	IW16	VW16
	2.0L		4 Cyl, SOHC	1986.3	1990.4	W16EPR-U	0.8	IW16	VW16
T Series	5.6L			2001.12	2002.12	PT16EPR-L13	1.3	IT16	VT16
Taurus	3.0L		DOHC, V6	1996.3	1998.9	PT16EPR-L13	1.3	IT16	VT16

DENSO	9	14	16	20	22	24	27	29	31	32	34	35
NGK	2	4	5	6	7	8	9	9.5	10	10.5	11	11.5

DENSO	9	14	16	20	22	24	27	29	31	32
CHAMPION	18	16,14	12,11	10,9	8,7	6,63,61	4,59	57	55	53

DENSO	9	14	16	20	22	24	27	31
BOSCH	10	9	8	7,6	5	4	3	2



▶Spark plug color codes: ■ for Iridium Tough and Iridium Plugs, ■ for Iridium Power, ■ for Iridium Racing and Platinum Plugs, and black for general spark plugs.

Model	Engine Size	Engine Code	Specification	From	To	DENSO	Gap mm	IRIDIUM POWER	IRIDIUM TOUGH
FORD									
TE50 TL50 Series	5.0L			1999.10	2001.11	PT16EPR-L13	1.3	IT16	VT16
Telstar	2.0L	FS	TX5, AX / AY	1992.1	1996.11	K16PR-U11	1.1	IK16	VK16
	2.0L		TX5, AR	1983.5	1985.5	W16EP-U/W16EPR-U	0.8	IW16	VW16
	2.0L		TX5, Turbo, AS	1986.1	1987.9	W20EPR-U11	1.1	IW20	VW20
	2.0L		TX5, AS / AT	1986	1989.10	W16EPR-U11	1.1	IW16	VW16
	2.2L		TX5, Turbo, AT	1987.10	1989.10	QJ20CR11	1.1	IQ20	VQ20
	2.2L	F2	TX5, Turbo, AV	1990.1	1991.12	KJ20CR11	1.1	IK20	VK20
	2.5L	KL	TX5, AX / AY	1992.1	1996.11	KJ16CR11	1.1	IK16	VK16
Territory	4.0L	Barra 182 4WD	6 cyl DOHC VCT	2004.5	2005.9	-	-	IK16	VK16
	4.0L	Barra 190	6 cyl DOHC, 24V	2005.10	on	VK20	1.1	IK20	VK20
	4.0L		Turbo, F6X			SK20R11	1.1	IK20	VK20
	4.0L	Barra 245T	Turbo (AWD)	2006.7	on	VK20Y	0.9	IK20	VK20
Transit	1.7L		V4			W22EP-U/W22EPR-U	0.8	IW22	VW22
	2.0L		V4			W22EP-U/W22EPR-U	0.8	IW22	VW22
	2.0L	4DANY	VF/VG	1996.1	2000.11	IK22	0.9	IK22	VK22
	2.3L	E5FB	VH/VJ	2000.12	2006.10	PK20PR11	1.1	IK20	VK20
	4.1L		6 Cyl.	1977.10	1981.12	W16EPR-U	0.8	IW16	VW16
TS50 Series	5.0L			1999.10	2001.11	PQ16R	1.1	IQ16	VQ16
GREAT WALL MOTORS									
SA220 Dual Cab	2.2L		4x2	2009.6	on	W20EPR-U	0.8	IW20	VW20
V240 Dual Cab	2.4L		4x2, 4x4	2009.6	on	K20PR-U11	1.1	IK20	VK20
X240 Hover SUV				2009.10	on	K20PR-U11	1.1	IK20	VK20
HOLDEN									
Adventra VZ	3.6L		V6, V-DOHC, 24V	2005.3	2009.1	ITV20	1.1	ITV20	-
Apollo	2.0L	3S-FE	JK / JL	1989	1993.3	K16R-U11	1.1	IK16	VK16
	2.2L	5S-FE	JM / JP	1993.4	1997.5	PK20R11	1.1	IK20	VK20
	3.0L	3VZ-FE	JM / JP	1993.4	1997.5	PK20R11	1.1	IK20	VK20
Astra	1.5L	E15	LB	1984	1985	W16EP-U/W16EPR-U	0.8	IW16	VW16
	1.6L	E16	LC	1986	1987	W16EPR-U11	1.1	IW16	VW16
	1.6L	16LF	LD	1987.7	1991	W20EPR-U11	1.1	IW20	VW20
	1.6L	C16SE	TR	1996.9	1998.9	K20TXR	1.0	IK20	VK20
	1.8L	Z18XE	AH	2004.11	on	KJ16CR11	1.1	IK16	VK16
	1.8L	18LE	LD	1987.7	1991	W20EPR-U11	1.1	IW20	VW20
	1.8L	C18SEL	TR	1996.9	1998.9	K20TXR	1.0	IK20	VK20
	1.8L	X18XE1, Z18XE	TS	1998.9	2005.2	K20TXR	1.0	IK20	VK20
	2.0L		Turbo, AH	2006.6	on	PK20PR-P8	0.8	IK20	VK20
	2.0L	X20XEV	TR	1996.9	1998.9	K20TXR	1.0	IK20	VK20
	2.0L	Z20LET	Turbo, TS	2000.12	2005.2	K20TXR	1.0	IK20	VK20
	2.2L	Z22XH	AH	2006.12	on	K20PBR-S10	1.0	IK20	VK20
	2.2L	Z22SE	TS	2001.10	2005.2	K20TXR	1.0	ITV20	VK20
Barina	1.2L	C12NZ	SB	1994.4	1997.7	W16EPR-U	0.8	IW16	VW16
	1.2L	C12NZ	SB	1994.4	1997.7	K20TXR	1.0	IK20	VK20
	1.3L	G13A	MB / ML	1985.2	1989.1	W16EP-U/W16EPR-U	0.8	IW16	VW16
	1.3L	G13B	MF / MH	1989.2	1994.5	W20EP-U/W20EPR-U	0.8	IW20	VW20
	1.4L	C14SE	SB Cabrio	1997.11	2000.11	K20TXR	1.0	IK20	VK20
	1.4L	C14NZ	SB	1994.4	2001.2	W20EPR-U	0.8	IW20	VW20
	1.4L	C14NZ	SB	1994.4	2001.2	K20TXR	0.8	IW20	VW20
	1.4L	Z14XE	XC	2001.2	2005.12	K20TXR	1.0	IK20	VK20
	1.4L	Z14XEP	XC	2001.2	2005.12	KJ16CR11	1.1	IK16	VK16
	1.6L	C16XE, X16XE	SB	1994.4	1998.8	K20TXR	1.0	IK20	VK20
	1.6L	F16D	TK	2005.12	on	K20TXR	1.0	IK20	VK20
	1.8L	Z18XE	XC	2001.9	2005.12	K20TXR	1.0	IK20	VK20
Calibra	2.0L	C20NE	YE, SOHC	1991.9	1997.10	W16EPR-U	0.8	IW16	VW16
	2.0L	C20XE	YE, DOHC	1991.9	1997.10	K20PR-U	0.8	IK20	VK20
	2.0L	C20LET	YE DOHC Turbo 4x4	1994.6	1997.10	KJ20CR11	1.1	IK20	VK20
	2.5L	CX25E	V6	1995	1997.10	K20TXR	1.0	IK20	VK20
Camira	1.6L	16JH	JB / JD	1982	1987	W20EP-U/W20EPR-U	0.8	IW20	VW20
	1.8L	18JU	JB / JD	1982	1987	W20EP-U/W20EPR-U	0.8	IW20	VW20
	2.0L	20JD	JE	1987		W20EPR-U11	1.1	IW20	VW20
Caprice	3.6L		WL / WM	2004.8	2009.8	ITV20	1.1	ITV20	-
	3.8L		VSⅡ / VSⅢ / WH	1996.10	2001.8	-	-	IT20	VT20
	3.8L		VR/ VRⅡ/ VS/ VSⅡ/ VSⅢ/ WH/ WHⅡ/ WK	1994.3	2004.7	T20EPR-U15	1.5	IT20	VT20
	5.0L		VQ/ VQⅡ/ VR/ VRⅡ / VS/ VSⅡ/ VSⅢ	1990.3	1999.6	T20EPR-U	1.0	IT20	VT20
	5.7L		WH / WHⅡ	1999.6	2003.4	-	-	IT16	VT16
Captiva	3.2L		V6, DOHC, 24V, 169kW, 297Nm	2006.10	2011.1	ITV20	1.1	ITV20	-



Model	Engine Size	Engine Code	Specification	From	To	DENSO	Gap mm	IRIDIUM POWER	IRIDIUM TOUGH
HOLDEN									
Colorado RC	2.4L		4 Cyl., SOHC, 92kW	2008.7	2009.11	W20EPR-U11	1.1	IW20	VW20
	3.6L		V6, DOHC, 24V, 157kW	2008.7	on	ITV20	1.1	ITV20	-
Combo	1.4L	C14NZ		1996.5	2002.9	K20TXR	1.0	IK20	VK20
	1.4L	Z14XEP		2009.2	on	KJ16CR11	1.1	IK16	VK16
	1.6L	Z16SE		2002.9	on	K20TXR	1.0	IK20	VK20
Commodore	1.9L	Starfire	VC / VH	1980	1984	T20EP-U/T20EPR-U	0.8	IT20	VT20
	2.85L	Red Motor	VB	1978	1980	T16P-U/T16PR-U	0.8	ITF16	-
	2.85L	Blue Motor	VC / VH	1980	1984	T20EP-U15/T20EPR-U15	1.5	IT20	VT20
	3.0L	HFV6	VE	2009.9	on	-	-	ITV20	-
	3.0L	RB30 RB30T	Turbo, VL	1986	1988	Q20P-U11/Q20PR-U11	1.1	IQ20	VQ20
	3.3L	Red Motor	VB	1978	1980	T16P-U/T16PR-U	0.8	ITF16	-
	3.3L	Blue Motor	VC VH / VK	1980	1986	T20EP-U15/T20EPR-U15	1.5	IT20	VT20
	3.6L	HFV6	VE / Utility	2009.9	on	-	-	ITV20	-
	3.6L	HFV6, 10HBAH	VZ / Utility	2004.8	2007.8	ITV20	1.1	ITV20	-
	3.6L	HFV6, HBE/HF7	VE / Utility	2007.9	2009.8	ITV20	1.1	ITV20	-
	3.8L		VN	1988.8	1991.10	T16EPR-U15	1.5	IT16	VT16
	3.8L		VG/ VP/ VR/ VS Utility	1990.8	2000.12	T20EPR-U15	1.5	IT20	VT20
	3.8L		VP/ VR/ VS/ VT	1991.10	2000.10	T20EPR-U15	1.5	IT20	VT20
	3.8L		VS / VT	1996.9	2000.10	T20EPR-U15	1.5	IT20	VT20
	3.8L		VU/ VU II / VY/ VY II Utility	2000.12	2004.7	T20EPR-U15	1.5	IT20	VT20
	3.8L		VX / VX II / VY / VY II	2000.9	2004.8	T20EPR-U15	1.5	IT20	VT20
	3.8L		VX / VX II / VY VY II	2000.9	2004.8	T20EPR-U15	1.5	IT20	VT20
	4.2L		VC / VH / VK	1980	1989	T16PR-U15	1.5	ITF16	-
	4.2L		VB	1978	1980	T16P-U/T16PR-U	1.0	ITF16	-
	5.0L		VC / VH / VK / VL	1980	1989	T16PR-U15	1.5	ITF16	-
	5.0L		VG Utility	1990.8	1991.12	T20EPR-U	0.8	IT20	VT20
	5.0L		VL/ VN/ VP/ VR/ VS/ VT	1987	2000.9	T20EPR-U	0.8	IT20	VT20
	5.0L		VP/ VR/ VS Utility	1992.10	2000.12	T20EPR-U	0.8	IT20	VT20
	5.7L		VU / VU II / VY Utility	2000.12	2002.9	-	-	IT16	VT16
	5.7L		VT/ VX/ VX II / VY	1999.6	2003.8	PTJ16R-15	1.5	IT16	VT16
	5.7L		VY II / VZ	2003.8	2006.6	ZTJ16R10	1.0	IT16	VT16
	6.0L	L98	VZ / Utility	2006.2	2007.8	ZTJ16R10	1.0	IT16	VT16
	6.0L	L76/L98	VE / Utility	2006.8	on	ZTJ16R10	1.0	IT16	VT16
Crewman	3.6L		VZ	2004.8	2007.8	ITV20	1.1	ITV20	-
	3.8L	VA	VY II	2003.9	2004.7	T20EPR-U15	1.5	IT20	VT20
	5.7L		VY II / VZ	2003.9	2006.2	ZTJ16R10	1.0	IT16	VT16
	6.0L	L98	VZ	2006.2	2007.8	ZTJ16R10	1.0	IT16	VT16
Cruze YG	1.5L	M15A	4 cyl, DOHC, 16V, 74kW 138Nm	2002.6	2006.6	K16PR-U11	1.1	IK16	VK16
Drover	1.3L					W16EX-U/W16EXR-U	0.8	IW16	VW16
EH			6 Cyl.			W16EP-U/W16EPR-U	0.8	IW16	VW16
Epica EP	2.0L	X20D1	6 cly DOHC, 105Kw	2007.3	on	VK20	1.1	IK20	VK20
	2.5L	X25D1	6 cly DOHC, 115Kw	2007.3	on	VK20	1.1	IK20	VK20
Frontera	2.0L	X20SE		1996	1999.2	K20TXR	1.0	IK20	VK20
	2.2L	X22SE		1999	on	PK16PR11	1.1	IK16	VK16
	3.2L	6VD1		1999	on	PK16PR11	1.1	IK16	VK16
Gemini	1.6L	G161Z	TC / TD / TE / TF / TX	1975	1985	W20EP-U/W20EPR-U	0.8	IW20	VW20
	1.5L	4XC1	RB	1985	1986	W16EPR-U	0.8	IW16	VW16
	1.5L	4XC1	RB	1986	1997.7	W16EPR11/W16EPR-U11	1.1	IW16	VW16
HD / HG / HK / HR / HT	2.6L		6 Cyl.			W16EP-U/W16EPR-U	0.8	IW16	VW16
HJ / HQ	2.8L		6 Cyl.			T16P-U/T16PR-U	0.8	ITF16	-
HD / HG / HK / HR / HT	3.0L		6 Cyl.			W16EP-U/W16EPR-U	0.8	IW16	VW16
HJ / HQ / HX / HZ	3.3L		6 Cyl.			T16P-U/T16PR-U	0.8	ITF16	-
HJ / HQ / HT / HX / HZ	4.1L		8 Cyl.			T16P-U/T16PR-U	0.8	ITF16	-
HG / HJ / HQ / HT / HX / HZ	5.0L		8 Cyl.			T16P-U/T16PR-U	0.8	ITF16	-
Jackaroo	1.9L		4 cyl OHC	1981.11	1985.7	W20EP-U/W20EPR-U	0.8	IW20	VW20
	2.0L			to	1990	W20EP-U/W20EPR-U	0.8	IW20	VW20
	2.2L			to	1990	W20EP-U/W20EPR-U	0.8	IW20	VW20
	2.3L		4 Cyl., 0HC	1985.8	1988.6	W20EP-U/W20EPR-U	0.8	IW20	VW20
	2.6L		4 cyl OHC	1988.7	1992.12	W20EPR-U11	1.1	IW20	VW20
	3.2L	6VD1	V6 SOHC	1992.4	1998.2	K20PR-U11	1.1	IK20	VK20
	3.5L	6VE1	V6 DOHC, U8	1998.2	2004.9	PK16PR-L11	1.1	IK16	VK16
Monaro	3.8L	VH	6 Cyl.	2001.12	2004.9	T20EPR-U15	1.5	IT20	VT20
	3.8L	VS	6 Cyl. Supercharged	2001.12	2004.9	-	-	IT20	VT20
	5.7L	VF	Gen III V8	2001.12	2003.8	PTJ16R-15	1.5	IT16	VT16
	5.7L	VF	Gen III V8	2003.8	2005.6	ZTJ16R10	1.0	IT16	VT16

DENSO	9	14	16	20	22	24	27	29	31	32	34	35
NGK	2	4	5	6	7	8	9	9.5	10	10.5	11	11.5

DENSO	9	14	16	20	22	24	27	29	31	32
CHAMPION	18	16,14	12,11	10,9	8,7	6,63,61	4,59	57	55	53

DENSO	9	14	16	20	22	24	27	31
BOSCH	10	9	8	7,6	5	4	3	2



▶Spark plug color codes: ■ for Iridium Tough and Iridium Plugs, ■ for Iridium Power, ■ for Iridium Racing and Platinum Plugs, and black for general spark plugs.

Model	Engine Size	Engine Code	Specification	From	To	DENSO	Gap mm	IRIDIUM POWER	IRIDIUM TOUGH
HOLDEN									
Nova	1.4L	6A-FC	LE / LF	1989.6	1992.10	QJ16AR-U	0.8	-	-
	1.6L	4A-FE	LG	1994.11	1997.4	K16R-U	0.8	IK16	VK16
	1.6L	4A-FE	LF	1992	1994.10	Q16R-U	0.8	IQ16	VQ16
	1.6L	4A-FC	LE / LF	1989.6	1992.10	QJ16AR-U	0.8	-	-
	1.8L	7A-FE	LF / LG	1992	1997.4	K16R-U	0.8	IK16	VK16
One-Tonner	3.3L		6 Cyl. WB	1980.4	1985.12	-	-	IT20	VT20
	3.8L	VA	V6	2003.5	2004.8	T20EPR-U15	1.5	IT20	VT20
	4.2L		V8, WB	1980.4	1985.12	T16PR-U15	1.5	ITF16	-
	5.0L		V8, WB	1980.4	1985.12	T16PR-U15	1.5	ITF16	-
	5.7L	VF	Gen Ⅲ, V8	2003.5	2004.8	PT16EPR-L13	1.3	IT16	VT16
Piazza	2.0L		4 cyl Turbo, SOHC, 110kW	1986.4	1987.11	W20EPR-U11	1.1	IW20	VW20
Rodeo	1.6L		KB	1981	1989	W20EP-U/W20EPR-U	0.8	IW20	VW20
	1.8L		KB	1981	1989	W20EP-U/W20EPR-U	0.8	IW20	VW20
	2.0L		KB	1981	1989	W20EP-U/W20EPR-U	0.8	IW20	VW20
	2.2L	C22NE	TF	1999	2001.12	W20EPR-U11	1.1	IW20	VW20
	2.2L		KB	1981	1989	W20EP-U/W20EPR-U	0.8	IW20	VW20
	2.3L		KB	1981	1989	W20EP-U/W20EPR-U	0.8	IW20	VW20
	2.4L	C24SE, Y24SE	RA	2003.4	2008.6	W20EPR-U11	1.1	IW20	VW20
	2.6L	4ZE1	TF	1988.7	1998.12	W20EPR-U11	1.1	IW20	VW20
	3.2L	6VD1	TF	1997.12	2003.2	PK16PR-L11	1.1	IK16	VK16
	3.5L	6VE1	RA	2003.2	2006.1	PK16PR-L11	1.1	IK16	VK16
	3.6L	10H9	Alloytec, RA	2006.1	2008.10	ITV20	1.1	ITV20	-
Shuttle	1.8L		4cyl SOHC	1982.3	1987.3	W20EP-U/W20EPR-U	0.8	IW20	VW20
	1.9L		4cyl SOHC	1983.12	1991.12	W20EP-U/W20EPR-U	0.8	IW20	VW20
Statesman	3.3L		WB	1980	1985.7	T20EP-U15/T20EPR-U15	1.5	IT20	VT20
	3.6L		WM	2009.9	on	-	-	ITV20	-
	3.6L	Alloy 175 & 190	WL	2004.8	2006.6	IKH20	1.1	IKH20	VKH20
	3.6L		WM	2006.7	2009.8	ITV20	1.1	ITV20	-
	3.8L		VQ Series Ⅰ	to	1991.10	T16EPR-U15	1.5	IT16	VT16
	3.8L		VQ Series Ⅱ	1991.10	1994.6	T20EPR-U15	1.5	IT20	VT20
	3.8L		VR / VS / WH / WK	1994.6	2004.8	T20EPR-U15	1.5	IT20	VT20
	3.8L		Supercharged, VS / WH / WK	1996.9	2004.8	-	-	IT20	VT20
	5.0L		WB	1980	1985.7	T16PR-U15	1.5	ITF16	-
	5.0L		HZ	1977.11	1980.5	T16P-U/T16PR-U	0.8	ITF16	-
	5.0L		VQ / VR / VS	1990	1999.6	T20EPR-U	0.8	IT20	VT20
	5.7L		WH	06/99	05/03	PTJ16R-15	1.5	IT16	VT16
	5.7L		WK / WL	2003.5	2006	ZTJ16R10	1.0	IT16	VT16
	6.0L		WM	2006.7	on	ZTJ16R10	1.0	IT16	VT16
Suburban	5.7L		V8	1997	2001	PT16EPR-L13	1.3	IT16	VT16
Sunbird UC	1.9L		Starfire Engine	1978	1980	T20EP-U/T20EPR-U	0.8	IT20	VT20
Tigra	1.8L	Z18XE	4 cyl, DOHC, 16V, 92Kw	2005.10	2007.9	K20TXR	1.0	IK20	VK20
Vectra	2.0L	C20SEL	DOHC, JS	1997.6	1998.8	K20TXR	1.0	IK20	VK20
	2.2L	C22SEL	DOHC, JS	1998.8	2003.3	K20TXR	1.0	IK20	VK20
	2.2L	Z22SE	DOHC, ZC	2003.3	2006	ITV20	1.1	ITV20	-
	2.5L	X25XE	DOHC, V6, JS	1997.6	2003.3	K20TXR	1.0	IK20	VK20
	2.6L	Y26SE	DOHC, V6, JS	2000.10	2003.3	K20TXR	1.0	IK20	VK20
	3.2L	Z32SE	DOHC, V6	2003.3	2006	K20TXR	1.0	IK20	VK20
Viva	1.8L	F18D	4 Cyl., DOHC	2005.10	on	K20PBR-S10	1.0	IK20	VK20
Zafira	2.2L	Z22SE	DOHC, 4 Cyl	2001.1	2004.1	ITV20	1.1	ITV20	-
HONDA									
Accord	1.6L	EL	Single Carb	1979	1981	W16EP-U11/W16EPR-U11	1.1	IW16	VW16
	1.6L	EL	Single Carb	1982		W16EX-U/W16EXR-U	0.8	IW16	VW16
	1.6L	EL	Single Carb	1983		W20EX-U11/W20EXR-U11	1.1	IW20	VW20
	1.8L	ET1	Single Carb	1984	1985	W20EX-U11/W20EXR-U11	1.1	IW20	VW20
	2.0L	A20A2, A20A4	Single Carb/EFI	1986	1989	W20EXR-U11	1.1	IW20	VW20
	2.2L	F22A5, F22A6, F22A9	EFI	1990	1993	KJ20CR-L11	1.1	IK20	VK20
	2.2L	F22B1, F22B3	EFI	1994	12/97	KJ16CR-L11	1.1	IK16	VK16
	2.3L	F23A1, F23Z2	VTEC	1997	2003.8	KJ16CR-L11	1.1	IK16	VK16
	2.4L	K24A4	VTEC	2003.8	2008.2	SKJ20DR-M11	1.1	IK20	VK20
	2.4L	K24Z2	4 Cyl., i -VTEC, DOHC	2008.2	on	SXU22HCR11S	1.1	-	-
	2.4L	K24A3	VTEC, Euro	2004.6	2008.7	SKJ20DR-M11	1.1	IK20	VK20
	3.0L	J30A1	VTEC	1998	2003.8	KJ16CR-L11	1.1	IK20	VK16
	3.0L	J30A4	VTEC	2003.8	2008.2	KJ20DR-M11	1.1	IK20	VK20
	3.5L	J35Z2	V6, VTEC, SOHC	2008.2	on	SXU22HCR11	1.1	IXUH22I	VXUH22I



Model	Engine Size	Engine Code	Specification	From	To	DENSO	Gap mm	IRIDIUM POWER	IRIDIUM TOUGH
HONDA									
Aerodeck	2.2L		EFI	1992	1993	KJ20CR-L11	1.1	IK20	VK20
City	1.2L	ER1, ER4	Single Carb	1984	1986	W16EX-U11/W16EXR-U11	1.1	IW16	VW16
Civic	1.3L		Single Carb, SOHC	1992	1995	K20PR-U11	1.1	IK20	VK20
	1.3L		Single Carb	1980	1981	W16EP-U/W16EPR-U	0.8	IW16	VW16
	1.3L		Single Carb	1982	1983	W16EX-U/W16EXR-U	0.8	IW16	VW16
	1.5L	D15Z1	SOHC, Twin Carb	1992	1993	K20PR-U11	1.1	IK20	VK20
	1.5L	D15B7	EFI	to	1995	KJ16CR-L11	1.1	IK20	VK20
	1.5L	D15Z1	VEI, VTEC, EFI	1992	1995	KJ16CR-L11	1.1	IK16	VK16
	1.5L	D15B4	Twin Carb	1989	1995	Q16PR-U11	1.1	IQ16	VQ16
	1.5L	D15B4	Twin Carb	1988	1989	Q20PR-U11	1.1	IQ20	VQ20
	1.5L	D1584	Single Carb	1987	1991	W20EXR-U11	1.1	IW20	VW20
	1.5L		Single Carb	1984	1986	W20EX-U11/W20EXR-U11	1.1	IW20	VW20
	1.5L	D15Z2	Single Carb, Breeze	1994	1995	K20PR-U11	1.1	IK20	VK20
	1.6L	DI6Y1	EFI	1993	1995	K20PR-U11	1.1	IK20	VK20
	1.6L	B16A2	VTIR DOHC	1999.3	2000.11	K20PR-U11	1.1	IK20	VK20
	1.6L	D16A8	DOHC, EFI	1994	1995.11	K20PR-U11	1.1	IK20	VK20
	1.6L	B16A1	VTiR	1995.11	2000.12	K20PR-U11	1.1	IK20	VK20
	1.6L	D16Y	EFI SOHC	1999.3	2000.11	K20PR-U11	1.1	IK20	VK20
	1.6L	D16Y4	EFI	1995.11	2000.12	KJ16CR-L11	1.1	IK16	VK16
	1.6L	D16Y5	EFI Vti	1995.11	2000.12	KJ16CR-L11	1.1	IK16	VK16
	1.6L	D16Y8	EFI, Coupe 3 Door	1996.1	2000.11	K16PR-U11	1.1	IK16	VK16
	1.7L	D17Z1, D17A2	EFI	2000.10	2006.2	KJ20CR-L11	1.1	IK20	VK20
	1.8L	R18A	4 Cyl. SOHC, i-VTEC	2006.2	on	SKJ20DR-M11S	1.1	IK20G	VK20G
	2.0L	K20Z2	i-VTEC, R	2007.7	on	SK22PR-M11S	1.1	IK22G	VK22G
	2.0L	K20Z21	4 Cyl. DOHC, i-VTEC, Sport	2006.2	on	KJ20DR-M11	1.1	IK20	VK20
Civic Hybrid	1.3L	LDA1		2004.2	2006.1	SK16PR-L11	1.1	IK16	VK16
	1.3L	LDA2		2006.2	on	SK20HPR-L11	1.1	IKH20	VKH20
Concerto	1.6L	D16Z2	EFI	1989	1991	Q20PR-U11	1.1	IQ20	VQ20
	1.6L	D16Z	EFI	1991	1993	Q16PR-U11	1.1	IQ16	VQ16
CRV	2.0L	B20B3	DOHC	1997.10	1999.3	KJ16CR-L11	1.1	IK16	VK16
	2.0L	B20B8	DOHC	1999.3	2001.12	KJ20CR-L11	1.1	IK20	VK20
	2.4L	K24A1, K24Z1	DOHC	2001.12	on	KJ20DR-M11	1.1	IK20	VK20
CRX	1.6L	D16A8	EFI DOHC	1987.11	1992.5	Q20PR-U11	1.1	IQ20	VQ20
	1.6L	B16A2	EFI DOHC	1992.6	1998.9	K20PR-L11	1.1	IK20	VK20
HRV	1.6L	D161W1	SOHC	1999.1	2002.4	KJ16CR-L11	1.1	IK16	VK16
Insight	1.0L	ECA1	SOHC-V-Tec	2001.3	2004.5	VKH16	1.1	IKH16	VKH16
Integra	1.6L	D16A3	EFI	1986.5	1989.5	Q20PR-U11	1.1	IQ20	VQ20
	1.8L	B18A1	EFI	1989.6	1993.7	Q20PR-U11	1.1	IQ20	VQ20
	1.8L	B18B2	EFI	1994	1999	Q16PR-U11	1.1	IQ16	VQ16
	1.8L	B18C2	V-Tec, EFI	1994	1999	K20PR-L11	1.1	IK20	VK20
	1.8L	B18C7	Type R, V-Tec	1999.10	2001.9	PK20PR-L13	1.3	IK20	VK20
	2.0L	K20A3	V-Tec, EFI 118Kw	2001	2004.3	KJ20DR-M11	1.1	IK20	VK20
	2.0L	K20A2, K20Z1	Type R, S V-Tec	1999	2006	SK22PR-M11S	1.1	IK22G	VK22G
Jazz	1.3L	L13A1	Twin Spark (requires 8 plugs)	2002.10	2008.7	K20PR-U11	1.1	IK20	VK20
	1.3L	L13Z1	73kW 127Nm	2008.8	on	SKJ20DR-M13	1.3	IK20	VK20
	1.5L	L15A1, L15A7	VTEC	2002.10	on	SKJ20DR-M13	1.3	IK20	VK20
Legend	2.5L	C25A1	EFI V6	1986	1987	Q20PR-U11	1.1	IQ20	VQ20
	2.7L	C27A1	EFI V6	1988	1991	Q20PR-U11	1.1	IQ20	VQ20
	3.2L	C23A3	EFI V6	1991	1996	PK20PR11	1.1	IK20	VK20
	3.5L	C35A3	EFI V6	1996	2005.7	PK20PR11	1.1	IK20	VK20
	3.5L	J35A8	V6	2006.9	2008.9	SKJ20DR-M11	1.1	IK20	VK20
	3.7L	J37A2	V6	2008.9	on	SXU22HCR11S	1.1	-	-
MDX	3.5L	J35A5	SOHC, V-Tec, V6	2003.4	2007.4	SKJ16DR-M11	1.1	IK16	VK16
NSX	3.0L	C30A1, C30A3	EFI Manual/Auto	1991.1	2005.1	PK20PR11	1.1	IK20	VK20
	3.2L	C32B1	EFI Manual / Auto	2007.4	2005.1	PK20PR11	1.1	IK20	VK20
Odyssey	2.2L	F22B6		1995	1997.12	KJ16CR11	1.1	IK16	VK16
	2.3L	F23A7	SOHC, V-Tec	1998	1999.12	KJ20CR-L11	1.1	IK20	VK20
	2.3L	F23Z4	SOHC, LEV, V-Tec	2000.1	2004.6	KJ16CR11	1.1	IK16	VK16
	2.4L	K24A6	4cyl DOHC	2004.6	2009.3	SKJ20DR-M11	1.1	IK20	VK20
	3.0L	J30A3	SOHC, LEV, V-Tec	2000.1	2004.6	KJ16CR-L11	1.1	IK16	VK16
Prelude	1.6L	EL	Single Carb.	1979	1981	W16EPR-U	0.8	IW16	VW16
	1.6L	ET	Single Carb.	1982	1983	W16EX-U/W16EXR-U	0.8	IW16	VW16
	1.8L	ET	Twin Carb.	1983	1985	W20EX-U11/W20EXR-U11	1.1	IW20	VW20
	2.0L	A20A4	Twin Carb.	1986	1987	Q20PR-U11	1.1	IQ20	VQ20
	2.0L	B20A6	4WS, EFI	1988	1991	Q20PR-U11	1.1	IQ20	VQ20

DENSO	9	14	16	20	22	24	27	29	31	32	34	35
NGK	2	4	5	6	7	8	9	9.5	10	10.5	11	11.5

DENSO	9	14	16	20	22	24	27	29	31	32
CHAMPION	18	16,14	12,11	10,9	8,7	6,63,61	4,59	57	55	53

DENSO	9	14	16	20	22	24	27	31
BOSCH	10	9	8	7,6	5	4	3	2



AUSTRALIA CAR

▶Spark plug color codes: ■ for Iridium Tough and Iridium Plugs, ■ for Iridium Power, ■ for Iridium Racing and Platinum Plugs, and black for general spark plugs.

Model	Engine Size	Engine Code	Specification	From	To	DENSO	Gap mm	IRIDIUM POWER	IRIDIUM TOUGH
HONDA									
Prelude	2.2L	F22A1	SOHC, EFI	1992	1994	KJ20CR-L11	1.1	IK20	VK20
	2.2L	H22A1	V-Tec, EFI	1994	1996.12	KJ20CR-L11	1.1	IK20	VK20
	2.2L	F22Z6	DOHC	1996	2002.4	KJ20CR-L11	1.1	IK20	VK20
	2.2L	H22A4, H22Z1	DOHC, V-Tec	1996	2002.7	PKJ20CR-L11	1.1	IK20	VK20
	2.3L	F23A1, H23A1	DOHC, EFI	1992	1994	KJ20CR-L11	1.1	IK20	VK20
S2000	2.0L	F20C1	DOHC, V-Tec	1999.8	2009.7	PK22PR-L11S	1.1	IK22G	VK22G
HSV (HOLDEN SPECIAL VEHICLES)									
Caprice	5.7L		VRⅡ / VS / VSⅡ	1994.9	1999.6	T20EPR-U	0.8	IT20	VT20
Clubsport	5.0L		VN/ VP/ VPⅡ/ VR/ VS/ VSⅡ/ VT	1990.8	1999.6	T20EPR-U	0.8	IT20	VT20
	5.7L		VTⅡ/ VX/ VXⅡ/ VY	1999.7	2003.8	PT16EPR-L13	1.3	IT16	VT16
	5.7L		VYⅡ	2003.9	2004.9	ZTJ16R10	1.0	IT16	VT16
	5.7L		VTⅡ / VX / VXⅡ / VY	1999.7	2003.8	PT16EPR-L13	1.3	IT16	VT16
Ciubsport	5.7L		VYⅡ	2003.9	2004.9	ZTJ16R10	1.0	IT16	VT16
Clubsport	6.0L		VZ	2004.10	2006.7	ZTJ16R10	1.0	IT16	VT16
	6.0L		E Series	2006.8	2008.6	ZTJ16R10	1.0	IT16	VT16
Ciubsport	6.2L		E / E2 / E3 Series	2008.4	on	ZTJ16R10	1.0	IT16	VT16
Commodore	5.0L		VL / VN	1988.3	1991.5	T20EPR-U	0.8	IT20	VT20
Coupe	5.7L		4	2004.7	2006.4	ZTJ16R10	1.0	IT16	VT16
	5.7L		GTO V2	2001.12	2003.8	PT16EPR-L13	1.3	IT16	VT16
	5.7L		GTO V3	2003.9	2004.9	ZTJ16R10	1.0	IT16	VT16
	6.0L		GTO VZ	2004.10	2006.12	ZTJ16R10	1.0	IT16	VT16
HSV (HOLDEN SPECIAL VEHICLES) (CONT)									
Coupe	5.7L		GTS V2	2001.12	2003.3	PT16EPR-L13	1.3	IT16	VT16
	5.7L		GTS V2	2003.4	2004.9	ZTJ16R10	1.0	IT16	VT16
	6.0L		Signature VZ	2006.7	2007.11	ZTJ16R10	1.0	IT16	VT16
GTS VPⅡ	5.0L		VPⅡ	1992.8	1992.12	T20EPR-U	0.8	IT20	VT20
GTS	5.7L		VR / VS	1994.5	1997.8	T20EPR-U	0.8	IT20	VT20
	5.7L		VT / VTⅡ / VX / VY	1997.5	2003.8	PT16EPR-L13	1.3	IT16	VT16
	6.0L		E Series	2006.8	2008.3	ZTJ16R10	1.0	IT16	VT16
	6.2L		E / E2 / E3 Series	2008.4	on	ZTJ16R10	1.0	IT16	VT16
GTS-R	5.7L		VS	1995.10	1996.12	T20EPR-U	0.8	IT20	VT20
Grange	5.0L		VSⅡ	1996.10	1996.12	T20EPR-U	0.8	IT20	VT20
	5.7L		VSⅡ	1996.10	1998.12	PT16EPR-L13	1.3	IT16	VT16
	5.7L	LS1	WH	1999.7	2003.9	PT16EPR-L13	1.3	IT16	VT16
	5.7L		WK	2003.10	2004.9	ZTJ16R10	1.0	IT16	VT16
	6.0L		WL / WM	2004.9	2008.3	ZTJ16R10	1.0	IT16	VT16
	6.2L		WM / WM2 / WM3	2008.4	on	ZTJ16R10	1.0	IT16	VT16
LS	5.0L		VG / VP	1991.9	1993.6	T20EPR-U	0.8	IT20	VT20
Maloo	5.0L		VG/ VP/ VR/ VS/ VSⅡ / VSⅢ	1990.10	2000.10	T20EPR-U	0.8	IT20	VT20
	5.7L		VU / VUⅡ / VY	2001.3	2003.9	PT16EPR-L13	1.3	IT16	VT16
	5.7L		VYⅡ	2003.10	2004.9	ZTJ16R10	1.0	IT16	VT16
	6.0L		VZ	2004.10	2007.9	ZTJ16R10	1.0	IT16	VT16
Maloo R8	5.7L		VU / VY	2001.3	2003.9	PT16EPR-L13	1.3	IT16	VT16
	5.7L		VYⅡ	2003.10	2004.9	ZTJ16R10	1.0	IT16	VT16
	6.0L		VZ	2004.10	2007.9	ZTJ16R10	1.0	IT16	VT16
	6.0L		E Series	2007.10	2008.3	ZTJ16R10	1.0	IT16	VT16
	6.2L		E / E2 / E3 Series	2008.4	on	ZTJ16R10	1.0	IT16	VT16
Manta	5.0L		VS / VT	1995.4	1999.1	T20EPR-U	0.8	IT20	VT20
Senator	5.0L		VP / VR / VS	1992.3	1997.8	T20EPR-U	0.8	IT20	VT20
	5.7L		VR / VS	1994.5	1997.8	T20EPR-U	0.8	IT20	VT20
	5.7L		VX / VY	2001.3	2003.8	PT16EPR-L13	1.3	IT16	VT16
	5.7L		VYⅡ	2003.9	2004.9	ZTJ16R10	1.0	IT16	VT16
	6.0L		VZ	2004.10	2006.7	ZTJ16R10	1.0	IT16	VT16
	6.2L		E Series	2009.3	2009.9	ZTJ16R10	1.0	IT16	VT16
Senator Signature	5.0L		VT	1997.9	1999.6	T20EPR-U	0.8	IT20	VT20
	5.7L		VT	1997.9	1999.6	T20EPR-U	0.8	IT20	VT20
	5.7L		VTⅡ / VX / VY	1999.7	2003.7	PT16EPR-L13	1.3	IT16	VT16
	5.7L		VYⅡ	2003.9	2004.9	ZTJ16R10	1.0	IT16	VT16
	6.0L		E Series	2006.8	2008.3	ZTJ16R10	1.0	IT16	VT16
	6.2L		E/ E2/ E3 Series	2008.4	on	ZTJ16R10	1.0	IT16	VT16
Sport VP	5.0L			1991.10	1993.8	T20EPR-U	0.8	IT20	VT20
Statesman	5.0L		VQ/ VQⅡ/ VR/ VS/ VSⅡ	1991.4	1996.9	T20EPR-U	0.8	IT20	VT20
	5.7L		VR / VS / VSⅡ	1994.9	1996.9	T20EPR-U	0.8	IT20	VT20
SV90 VQ	5.0L		Statesman	1990.7	1991.7	T20EPR-U	0.8	IT20	VT20
SV91 VP	5.0L			1991.10	1992.5	T20EPR-U	0.8	IT20	VT20



Model	Engine Size	Engine Code	Specification	From	To	DENSO	Gap mm	IRIDIUM POWER	IRIDIUM TOUGH
HSV (HOLDEN SPECIAL VEHICLES) (CONT)									
SC93 VQⅡ	5.0L		Statesman	1992.10	1993.4	T20EPR-U	0.8	IT20	VT20
SV99 VⅢ	5.7L			1999.7	2000.4	PT16EPR-L13	1.3	IT16	VT16
SV300 VXⅡ	5.7L			2001.9	2001.12	PT16EPR-L13	1.3	IT16	VT16
SV6000 VZ	6.0L			2005.8	2006.4	ZTJ16R10	1.0	IT16	VT16
VXR	2.0L		4 CyL, Turbo	2006.9	2009.9	PK20PR-P8	0.8	IK20	VK20
W427	7.0L			2008.7	2009.9	ZTJ16R10	1.0	IT16	VT16
XU6 VT	3.8L			1998.3	2000.10	T20EPR-U15	1.5	IT20	VT20
XU6 VX	3.8L			2000.9	2002.10	-	-	IT20	VT20
XU8 VT	5.0L			1999.1	1999.6	T20EPR-U	0.8	IT20	VT20
HUMMER									
H3	3.7L	M74	Vortec DOHC 20V	2007.11	on	-	-	ITL16	-
HUMBER									
Imperial						W20EP-U/W20EPR-U	0.8	IW20	VW20
Super Snipe	2.6L					W16EP-U/W16EPR-U	0.8	IW16	VW16
HYUNDAI									
Accent	1.5L	G4ECX	DOHC, LC	2000.6	2003.3	K16PR-U11	1.1	IK16	VK16
	1.6L	G4ED	DOHC, LC / LS / MC	2003.3	2010.10	K16PR-U11	1.1	IK16	VK16
Coupe	1.8L	G4GMR	DOHC	1996.8	2002.3	K16PR-U11	1.1	IK16	VK16
	2.0L	G4GFS	DOHC	1996.8	2002.3	K16PR-U11	1.1	IK16	VK16
Elantra	1.8L	G4GB	DOHC	2000.11	2003.9	K16PR-U11	1.1	IK16	VK16
	1.8L	G4GBX	DOHC, Lavita	2000.11	2003.9	K16PR-U11	1.1	IK16	VK16
	2.0L	G4GC		2000.11	on	K16PR-U11	1.1	IK16	VK16
Excel	1.5L	G4EKR	SOHC	1994.10	1998.4	K16PR-U11	1.1	IK16	VK16
	1.5L	G4FKR	DOHC	1998.1	2000.3	K16PR-U11	1.1	IK16	VK16
	1.5L	G4AJ, D4DJK	Carb	1986.2	1989.12	W20EPR-U	0.8	IW20	VW20
	1.5L	G4DJ	EFI	1990.1	1994.10	W20EPR-U11	1.1	IW20	VW20
	1.5L	G4DJ	EFI, Van	1995	2000.6	W20EPR-U	0.8	IW20	VW20
Getz	1.3L	G4EA2	SOHC	2003.3	on	K16PR-U11	1.1	IK16	VK16
	1.4L	G4EE	DOHC	2005.10	on	K16PR-U11	1.1	IK16	VK16
	1.5L	G4ECX	DOHC	2002.9	on	K16PR-U11	1.1	IK16	VK16
	1.6L		DOHC	2005.6	on	K16PR-U11	1.1	IK16	VK16
Grandeur	3.0L	Sigma Engine	DOHC	1999.8	2003.3	PK16PR-L11	1.1	IK16	VK16
i30	2.0L	G4GC	DOHC	2007.10	on	K16PR-U11	1.1	IK16	VK16
iLOAD TO,	2.4L		4 Cyl., DOHC	2008.2	on	IKH16	1.1	IKH16	VKH16
iMAXTQ	2.4L		4 Cyl., DOHC	2008.2	on	IKH16	1.1	IKH16	VKH16
Lantra	1.6L	G4CR	J1	1991.5	1993.7	W20EPR-U11	1.1	IW20	VW20
	1.8L	G4CN	J1	1993.7	1995.8	W20EPR-U11	1.1	IW20	VW20
	1.8L	G4GM	J2 DOHC	1995.10	1999.2	K16PR-U11	1.1	IK16	VK16
	2.0L	G4GM	Beta, DOHC	1999.2	2000.10	K16PR-U11	1.1	IK16	VK16
Santa Fe	2.4L	G4DSX	DOHC	2000.11	2003.10	VW16	1.1	IW16	VW16
	2.7L	G6EAY	V6, DOHC	2000.11	2006.5	PK16PR11	1.1	IK16	VK16
	2.7L	G6AE5	QUAD V6	2006.5	on	IKH16	1.1	IKH16	VKH16
Sonata	2.0L	G4CPS, G4JPV		1996.9	2000.3	W20EPR-U11	1.1	IW20	VW20
	2.4L	G4CSK		1989.1	1990.2	W20EPR-U11	1.1	IW20	VW20
	2.4L	G4JSY	DOHC, FE-B	2001.10	2005.6	P16PR11	1.1	IW16	VW16
	2.4L	G4KC4	DOHC, NF	2005.6	on	K16PR-U11	1.1	IK16	VK16
	2.5L	G6BVV	DOHC	1998.7	2000.3	PK16PR-L11	1.1	IK16	VK16
	2.7L	G6BAY	DOHC, FE-B	2001.10	2005.6	PK16PR-L11	1.1	IK16	VK16
	3.0L	G6AT	V6	1990.3	1991.10	P16PR11	1.1	IW16	VW16
	3.3L	G6DB4S	V6, DOHC, NF	2005.6	on	SK16PR-L11	1.1	IK16	VK16
S Coupe	1.5L	P Engine		1984	1992.8	W20EPR-U11	1.1	IW20	VW20
	1.5L	Alpha I Engine	Turbo	1992.8	1996	K20PR-U	0.8	IK20	VK20
	1.5L	Alpha I Engine		1992.8	1996	K16PR-U11	1.1	IK16	VK16
Terracan	3.5L	G6CU	DOHC	2001.11	on	PK16PR-L11	1.1	IK16	VK16
Tiburon	2.0L	G4GC1	DOHC	2002.3	on	PK16PR-L11	1.1	IK16	VK16
	2.7L	G6BA1	DOHC	2002.3	on	PK16PR-L11	1.1	IK16	VK16
Trajet	2.7L	G6BAX	FWD, MPFI, V6, DOHC, 24V, 132KW, 247NM	2000.7	2004.6	PK16PR-L11	1.1	IK16	VK16
	2.7L	G65BA	FWD, MPFI, V6, DOHC, 24V, 131 kW, 245Nm	2004.7	on	PK16PR(-L)11	1.1	IK16	VK16
Tucson	2.0L	G4GC	4 Cyl., V-DOHC, 16V, 104kW	2005.10	on	K16PR-U11	1.1	IK16	VK16
	2.7L	G6BA3	V6, DOHC, 24V,129kW	2007.4	2010.1	PK16PR(-L)11	1.1	IK16	VK16
ISUZU									
Truck			KA40, KA41, TLG22, TLG52			W20EP-U/ W20EPR-U	0.8	IW20	VW20
		G161Z	KB26			W20EP-U/W20EPR-U	0.8	IW20	VW20

DENSO	9	14	16	20	22	24	27	29	31	32	34	35
NGK	2	4	5	6	7	8	9	9.5	10	10.5	11	11.5

DENSO	9	14	16	20	22	24	27	29	31	32
CHAMPION	18	16,14	12,11	10,9	8,7	6,63,61	4,59	57	55	53

DENSO	9	14	16	20	22	24	27	31
BOSCH	10	9	8	7,6	5	4	3	2



▶Spark plug color codes: ■ for Iridium Tough and Iridium Plugs, ■ for Iridium Power, ■ for Iridium Racing and Platinum Plugs, and black for general spark plugs.

Model	Engine Size	Engine Code	Specification	From	To	DENSO	Gap mm	IRIDIUM POWER	IRIDIUM TOUGH
ISUZU									
Truck		G161Z	KB41			W20EP-U/W20EPR-U	0.8	IW20	VW20
		G161Z	PF50			W20EP-U/W20EPR-U	0.8	IW20	VW20
JAGUAR									
S - TYPE	3.0L		V6	1999	on	VT20	1.1	IT20	VT20
	4.0L		V8	1999	on	PK16PR-L11	1.1	IK16	VK16
X - TYPE	2.1L			2001.10	on	IT20	1.1	IT20	VT20
	2.5L	XC	X400	2001.10	on	IT20	1.1	IT20	VT20
	3.0L	WC	X400	2001.10	on	IT20	1.1	IT20	VT20
XJ	3.4L					W16EP-U/W16EPR-U	0.8	IW16	VW16
X350 XJ8, XJR & Super 8	3.5L			2003.6	on	VK16	1.1	IK16	VK16
	4.2L			2003.6	on	VK16	1.1	IK16	VK16
XJ6	2.9L					W24ES-U	0.7	IW24	-
	3.0L	AJ-V6		2004.3	on	VT16	1.1	IT16	VT16
	3.2L	AJ6		1994.2	1996.10	Q20PR-U	0.8	IQ20	VQ20
	3.4L			1975	1986	W16EP-U/W16EPR-U	0.8	IW16	VW16
	3.6L			1987	1989.10	Q20PR-U	0.8	IQ20	VQ20
	4.0L	AJ6	DOHC	1991	1997.10	Q20PR-U	0.8	IQ20	VQ20
	4.2L		EFI	1979	1987	W20EP-U/W20EPR-U	0.8	IW20	VW20
XJ8	3.2L			1997.9	1998.9	-	-	IK16	VK16
	3.2L			1998.9	2000.3	PK16PR-L11	1.1	IK16	VK16
	3.2L			2000.3	2002.3	PK16PR(-L)11	1.1	IK16	VK16
	3.5L			2002.3	on	VK16	1.1	IK16	VK16
	4.0L			1997.9	1998.8	-	-	IK16	VK16
	4.0L			1998.9	2000.3	-	-	IK16	VK16
	4.0L			2000.3	2002.3	PK16PR(-L)11	1.1	IK16	VK16
	4.0L			2002.3	on	VK16	1.1	IK16	VK16
	4.2L			2004.11	on	VK16	1.1	IK16	VK16
XJ8R	4.0L		Supercharged	1997.7	2000.2	PK20PR-L13	1.3	IK20	VK20
	4.0L		Supercharged	2000.3	2002.3	PK16PR(-L)11	1.1	IK16	VK16
	4.0L		Supercharged	2002.3	on	VK16	1.1	IK16	VK16
XJ12	5.3L		HE	1986	on	T22EP-U	0.8	IT22	-
	5.3L		HE	1982	1985	T20EP-U/T20EPR-U	0.8	IT20	VT20
	6.0L		V12	1993.10	1995.12	T22EP-U	0.8	IT22	-
XJR	3.9L		Supercharged	1996	on	K22PR-U	0.8	IK22	VK22
XJS	4.0L	AJ6		1991.1	on	Q20PR-U	0.8	IQ20	VQ20
	5.3L			1976	1981	W16EP-U/W16EPR-U	0.8	IW16	VW16
	6.0L		V12	1993	on	T22EP-U	0.8	IT22	-
XJ-S	3.6L		4 Valve			Q20PR-U	0.8	IQ20	VQ20
	5.3L		HE V12	1982.1	1985.1	T20EP-U/T20EPR-U	0.8	IT20	VT20
	5.3L		HE V12	1986	1999.9	T22EP-U	0.8	IT22	-
XK8	4.0L	AJ27	V8	1997.9	1998.9	-	-	IK16	VK16
	4.0L	AJ27	V8	1998.9	2000.3	-	-	IK16	VK16
	4.0L	AJ27	V8	2000.9	2002.2	PK16PR(-L)11	1.1	IK16	VK16
	4.0L	AJ27	V8	2002.3	on	VK16	1.1	IK16	VK16
	4.2L	AJ34	V8, Coupe	2002.9	on	VK16	1.1	IK16	VK16
XKR	4.0L	AJ27	V8, Supercharged	1998.5	2000.3	-	-	IK20	VK20
	4.0L	AJ27	V8, Supercharged	2000.3	2002.3	PK16PR(-L)11	1.1	IK16	VK16
	4.0L	AJ27	V8, Supercharged	2002.3	on	VK16	1.1	IK16	VK16
	4.2L	AJ34	V8, Supercharged	2002.9	on	VK16	1.1	IK16	VK16
JEEP									
150 cu.in.	2.5L		4 Cyl.	1984	1986	QJ16CR11	1.1	IQ16	VQ16
	2.5L		4 Cyl.	1986	1988	Q20PR-U	0.8	IQ20	VQ20
151 cu.in.	2.5L		4 Cyl.	1981	1984	T16PR-U15	1.5	ITF16	-
173 cu.in.	2.8L		6 Cyl.	1984	1986	T16P-U/T16PR-U	0.8	ITF16	-
242 cu.in. MPI	4.0L		6 Cyl.	1987	1990	Q20PR-U	0.8	IQ20	VQ20
258 cu.in.	4.2L		6 Cyl.	1980	1983	QJ16CR11	1.1	IQ16	VQ16
304 cu.in	5.0L			1971	1981	W16EP-U/W16EPR-U	0.8	IW16	VW16
360 cu.in.	5.9L			1971	1988	W16EPR-U	0.8	IW16	VW16
Cherokee	2.4L	4W100599	4 Cyl. KJ	2004.2	on	-	-	ITL16	-
	3.7L	4W100525	V6, KJ	2001.9	2004.12	-	-	IK20	VK20
	4.0L	312MX23RL	6 Cyl.	1994.4	1998.8	KJ20CR-L11	1.1	IK20	VK20
	4.0L	312MX23R1	6 Cyl.	1997.8	2001.9	KJ16CR-L11	1.1	IK16	VK16
Commander	4.7L	J8H158N16Y/ 06Y	V8	2006.5	on	SKJ20CR-L11	1.1	IK20	VK20
Compass	2.4L	29D/25D/29F/25F	4 Cyl.	2007.2	on	SKJ16CR-L11	1.1	IK16	VK16
Grand Cherokee	3.7L	J8HDE8K27Y	V6, WH	2007.3	2008.7	-	-	IK20	VK20
	4.0L	N/A	6 Cyl., WJ, WG	1999.6	2005.6	KJ16CR-L11	1.1	IK16	VK16
	4.0L	508MX	6 Cyl. OHV (Laredo)	1996.4	1999.5	KJ20CR-L11	1.1	IK20	VK20



Model	Engine Size	Engine Code	Specification	From	To	DENSO	Gap mm	IRIDIUM POWER	IRIDIUM TOUGH
JEEP									
Grand Cherokee	4.7L	N/A	V8, (Exc Overland), WJ, WG	1999.6	2005.6	-	-	IK20	VK20
	4.7L	N/A	V8, (Overland), WJ, WG	2002.3	2005.6	PK22PR8	0.8	IK22	VK22
	4.7L	J8HDE8N25Y/26Y	V8, WH	2005.6	on	SKJ20CR-L11	1.1	IK20	VK20
	5.7L	J8HDE8225Y/26Y	V8, WH, Twin Spark	2005.6	on	-	-	ITL16	-
	6.1 L	J8HD78326Y	V8, WH	2006.8	on	-	-	ITL20	-
Patriot	2.4L	25D/26D/25F/26F	1-4, DOHC, 16V, Dual VVT	2007.7	on	SKJ16CR-L11	1.1	IK16	VK16
Wrangler	4.0L	VP	6 Cyl, 130kW, 290Nm	1996	1998	KJ20CR-L11	1.1	IK20	VK20
	4.0L	VP	6 Cyl, 130kW, 290Nm	1999	2007.2	KJ16CR-L11	1.1	IK16	VK16
KIA									
Carens	1.8L	TB	Twin Cam	2000.7	2002.10	K20PR-U	0.8	IK20	VK20
Carnival	2.5L	KV6, K5		1999.9	2007.2	PK20PR-L11	1.1	IK20	VK20
	2.7L	G6EA	V6, 24V, DOHC	2006.8	on	IKH16	1.1	IKH16	VKH16
	3.8L	G6DA	V6 24V, DOHC	2006.10	on	K16PR-U11	1.1	IK16	VK16
Cerato	2.0L	G4GC	LD	2005.12	2009.10	K16PR-U11	1.1	IK16	VK16
Credos	2.0L	FE	DOHC	1998.6	2001.5	W16EPR11/W16EPR-U11	1.1	IW16	VW16
Magentis MG	2.7L	G6EA	6 Cyl. 24V, DOHC	2006.8	2008.8	W16EPR11/W16EPR-U11	1.1	IW16	VW16
Mentor	1.5L	B5	SOHC	1996.12	1998.4	W16EPR11/W16EPR-U11	1.1	IW16	VW16
	1.5L	BF	DOHC	1998.5	2001.5	K20PR-U11	1.1	IK20	VK20
	1.8L	TE	DOHC	1998.5	2001.5	K20PR-U	0.8	IK20	VK20
Optima	2.5L	DELTA Eng.	V6	2001.5	2006	PK16PR-L11	1.1	IK16	VK16
Rio	1.4L	G4EE	4 Cyl., JB	2007.3	on	K16PR-U11	1.1	IK16	VK16
	1.5L	A5D	Twin Cam	2000.7	2002.12	K20PR-U	0.8	IK20	VK20
	1.5L	A5D	Twin Cam	2003.1	2005.7	K16PR-U11	1.1	IK16	VK16
Rio JB	1.6L	G4ED	DOHC, CVVT	2005.8	on	K20PR-U	0.8	IK20	VK20
Shuma	1.8L		DOHC	2000	on	K20PR-U	0.8	IK20	VK20
Sorento	2.5L	D4CB6	4 Cyl. 16V, DOHC	2007.9	on	K20PR-U	0.8	IK20	VK20
	3.3L	G6DB6	V6 24V, DOHC	2007.9	on	PK16PR(-L)11	1.1	IK16	VK16
	3.5L	G6CU	V6, 24V, DOHC	2003.2	2007.9	SK16PR-L11	1.1	IK16	VK16
	3.8L	G6DA	V6, 24V, DOHC	2003.2	2007.9	PK16PR(-L)11	1.1	IK16	VK16
Spectra	1.8L		DOHC, 82kW	2001.6	2004.3	K20PR-U11	1.1	IK20	VK20
Sportage	2.0L	FE	DOHC	1996.12	1999.8	K20PR-U11	1.1	IK20	VK20
	2.7L	G6BA	V6 DOHC	2005.4	on	K16PR-U11	1.1	IK16	VK16
LADA									
Cevaro Hatch	1.5L		4 cyl	1990	1993.3	W20EPR-U	0.8	IW20	VW20
Niva	1.6L		4WD			W20EPR-U	0.8	IW20	VW20
	1.7L			1995	on	W20EPR-U	0.8	IW20	VW20
Sable	1.5L			1994	on	W20EPR-U	0.8	IW20	VW20
Samara	1.3L			1988	on	W20EPR-U	0.8	IW20	VW20
Volante	1.5L			1994	on	W20EPR-U	0.8	IW20	VW20
LAMBORGHINI									
Countach			LP400/S			IW24	0.7	IW24	-
			S Quattrovalvole			IX27	0.8	IX27	-
Espada						W22EP-U/W22EPR-U	0.8	IW22	VW22
Islero						W22EP-U/W22EPR-U	0.8	IW22	VW22
Jalpa 3500						IW24	0.7	IW24	-
Jarama						W22EP-U/W22EPR-U	0.8	IW22	VW22
LM002						IX27	0.8	IX27	-
Miura						IW24	0.7	IW24	-
Silhouette						IW24	0.7	IW24	-
Urraco			P300			IW24	0.7	IW24	-
			P200/250			W22EP-U/W22EPR-U	0.8	IW22	VW22
LANCIA									
Beta						W22EP-U/W22EPR-U	0.8	IW22	VW22
Flaminia	2.5L			1979	1982	W22ES-U/W22ESR-U	0.8	-	-
	2.8L			1979	1982	W22ES-U/W22ESR-U	0.8	-	-
Flavia	1.8L		Fuel Injected			W24EP-U	0.8	IW24	-
Fulvia						W22EP-U/W22EPR-U	0.8	IW22	VW22
Land Rover									
Discovery	3.5L	22D	V8	1991	1993	W16EPR-U	0.8	IW16	VW16
	3.9L	22D	V8	1993	1999	W16EPR-U	0.8	IW16	VW16
	4.0L	55D	V8	1999.2	2002.2	PK16PR(-L)11	1.1	IK16	VK16
Discovery 3	4.0L	406PN	V6	2004.11	on	PK20PR-L11	1.1	IK20	VK20
	4.4L	448PN	V8	2004.11	on	K20TXR	1.0	IK20	VK20
Freelander	1.8L	18K4FJ9320567	4 cyl	1998.3	2000.11	PK20PR-L11	1.1	IK20	VK20
	2.5L	25K4F	V6	2000.11	on	PK20PR-L11	1.1	IK20	VK20

DENSO	9	14	16	20	22	24	27	29	31	32	34	35
NGK	2	4	5	6	7	8	9	9.5	10	10.5	11	11.5

DENSO	9	14	16	20	22	24	27	29	31	32
CHAMPION	18	16,14	12,11	10,9	8,7	6,63,61	4,59	57	55	53

DENSO	9	14	16	20	22	24	27	31
BOSCH	10	9	8	7,6	5	4	3	2



AUSTRALIA CAR

▶Spark plug color codes: ■ for Iridium Tough and Iridium Plugs, ■ for Iridium Power, ■ for Iridium Racing and Platinum Plugs, and black for general spark plugs.

Model	Engine Size	Engine Code	Specification	From	To	DENSO	Gap mm	IRIDIUM POWER	IRIDIUM TOUGH
Land Rover									
Land Rover	2.3L		4 cyl. 7.1 comp. Unscreened			W20ES-U	0.8	-	-
	2.3L		4 cyl. 8.1 comp. Unscreened			W16EP-U/ W16EPR-U	0.8	IW16	VW16
	2.6L		6 cyl	1971	1983	W20ES-U	0.8	-	-
	3.5L		8 Cyl. up to Eng Suffix E Leaded			W16FP-U/ W16FPR-U	0.7	IWF16	-
	3.5L		8 Cyl. from Eng Suffix F Leaded			W16EP-U/ W16EPR-U	0.8	IW16	VW16
	3.5L		8 Cyl. from Eng Suffix F Unleaded			W20EP-U/ W20EPR-U	0.8	IW20	VW20
Range Rover	3.5L		8 Cyl Leaded	1976.1	1986.11	W16EP-U/W16EPR-U	0.8	IW16	VW16
	3.5L		8 Cyl Unleaded	1986.12	1989.12	W20EP-U/W20EPR-U	0.8	IW20	VW20
	3.9L		V8	1990	1995.4	W16EPR-U	0.8	IW16	VW16
	4.0L		V8	1995.5	1999	W16EPR-U	0.8	IW16	VW16
	4.0L		V8	1999	on	PK16PR11	1.1	IK16	VK16
	4.2L	428PS	V8 Supercharged	2005.8	2009.9	W16EPR-U	0.8	IW16	VW16
	4.4L		V8	2002.8	2005.7	VK16	1.1	IK16	VK16
	4.4L	448PN	V8	2005.8	2009.9	K20TXR	1.0	IK20	VK20
	4.6L		V8	1996	1999	W16EPR-U	0.8	IW16	VW16
	4.6L		V8	1999	2002.7	PK16PR11	1.1	IK16	VK16
LEXUS									
ES300	3.0L	1MZ-FE	V6, DOHC	1992.6	1996.10	PK20R11	1.1	IK20	VK20
	3.0L	2JZ, IMZ-FE	V6, DOHC	1996.10	2005	PK20TR11	1.1	IK20	VK20
GS300	3.0L	2JZ	V6, DOHC	1997.11	2005.3	PK20TR11	1.1	IK20	VK20
	3.0L	3GR	V6, DOHC	2005.3	on	SK20R11	1.1	IK20	VK20
GS430	4.3L	3UZ	V8, DOHC	2005.5	on	SK20R11	1.1	IK20	VK20
GS450H	3.5L	2GR-FSE	V6 QUAD	2006.5	on	FK20HBR11	1.1		VFKBH20
IS200	2.0L	1G-FE	6 cyl 24V DOHC	2000.7	2005.12	SK20R11	1.1	IK20	VK20
IS250	2.5L	4GR-FSE	V6 DOHC	2005.12	on	FK20HBR11	1.1	-	VFKBH20
IS300	3.0L	2JZ-GE	6 cyl 24V DOHC	2001.8	2005.12	SK20R11	1.1	IK20	VK20
LS400	4.0L	1UZ	V8 DOHC	2009.4	1994.11	PK20R11	1.1	IK20	VK20
	4.0L	1UZ	V8 DOHC	1994.11	2000.11	PK20R8	0.8	IK20	VK20
LS430	4.3L	3UZ-FE	V8, DOHC	2000.11	2006	SK20R11	1.1	IK20	VK20
LS460	4.6L	1UR FSE	V8, DOHC	2007.4	on	FK20HBR11	1.1	-	VFKBH20
LS600HL	5.0L	2UR FSE	V8, DOHC	2007.11	on	FK20HBR11	1.1	-	VFKBH20
LX470	4.7L	2UZ	V8, DOHC	1998.5	2006.6	SK20R11	1.1	IK20	VK20
RX300	3.0L	1MZ-FE				SK20R11	1.1	IK20	VK20
RX330	3.3L	3MZ-FE	V6, DOHC	2003.4	2006.1	SK20R11	1.1	IK20	VK20
RX350	3.5L	2GR-FE	V6 DOHC	2006.2	on	FK20HR11	1.1		VFKH20
RX400H	3.3L	3MZ	V6, DOHC	2006.10	2009.5	SK20R11	1.1	IK20	VK20
SC430	4.3L	3UZ-FE	V8, DOHC	2001.10	on	SK20R11	1.1	IK20	VK20
LOTUS									
2-Eleven	1.8L	2ZZ	DOHC 4CYL 16V	2007.10	on	PK22PR8	0.8	IK22	VK22
Eclat			c/w Dellorto Carb.	to	1997.6	W22EP-U/W22EPR-U	0.8	IW22	VW22
			c/w Dellorto Carb.	1976.6		W20EP-U/W20EPR-U	0.8	IW20	VW20
			c/w Zenith Carb.			W20EP-U/W20EPR-U	0.8	IW20	VW20
	2.2L					W20EPR-U	0.8	IW20	VW20
Elan Sprint	1.5L		S2, S3, S4			W22EP-U/W22EPR-U	0.8	IW22	VW22
	1.6L		S2, S3, S4			W22EP-U/W22EPR-U	0.8	IW22	VW22
Elise	1.8L		DOHC	1997.2	2007.1	PK20PR11	1.1	IK20	VK20
Elite			c/w Dellorto Carbs.	1976.6		W20EP-U/W20EPR-U	0.8	IW20	VW20
			c/w Zenith Carbs.			W20EP-U/W20EPR-U	0.8	IW20	VW20
	2.2L					W20EPR-U	0.8	IW20	VW20
Esprit 701						W20EP-U/W20EPR-U	0.8	IW20	VW20
Esprit HC			HC			W22EPR-U	0.8	IW22	VW22
Esprit	2.2L		Turbo			W20EPR-U	0.8	IW20	VW20
Esprit SE			Turbo, SE			W20ETR-L	1.0	IW20	VW20
Esprit	3.5L		V8	1997.2		K20TNR	0.9	IK20	VK20
Europa Special S1 / S2			Twin Cam			W22EP-U/W22EPR-U	0.8	IW22	VW22
Excel	2.2L			1989.4	1991.12	W20EPR-U	0.8	IW20	VW20
	2.2L		SA/SE	1989.4	1991.12	W22EPR-U	0.8	IW22	VW22
Exige	1.8L			2001.3	2002.12	K22PR-U	0.8	IK22	VK22
Plus Two S130 / S			S130 / S			W22EP-U/W22EPR-U	0.8	IW22	VW22
MASERATI									
3200GT	3.2L	AM585		1999.9	on	IU24	-	IU24	-
Biturbo Coupe	2.5L			1987.5	1995.1	W24EP-U	0.8	IW24	-



Model	Engine Size	Engine Code	Specification	From	To	DENSO	Gap mm	IRIDIUM POWER	IRIDIUM TOUGH
MASERATI									
Bora						W20EP-U/W20EPR-U	0.8	IW20	VW20
Ghibli	2.8L		V6 Turbo	1993.10	2000.9	W20EP-U/W20EPR-U	0.8	IW20	VW20
Karif						W24EP-U	0.8	IW24	-
Khamsin	4.9L		V8	1974.6	1981.6	W20EP-U/W20EPR-U	0.8	IW20	VW20
Kyalami	4.9L		V8	1979.1	1982.12	W20EP-U/W20EPR-U	0.8	IW20	VW20
Merak 3	3.0L		V6	1972.1	1982.6	W20EP-U/W20EPR-U	0.8	IW20	VW20
Quattroporte	3.2L	AM578	V8, Turbo	1996.8	2000.9	XU24EPR-U	0.9	IXU24	VXU24
Quattroporte II						W20EP-U/W20EPR-U	0.8	IW20	VW20
Spyder	4.2L	M138	V8	2002.2	on	IU24	0.9	IU24	-
MAZDA									
1000, 1200, 1300, 1500, 1800 Pick-up						W20EP-U/W20EPR-U	0.8	IW20	VW20
121	1.3L	B3		1987	1991	W16EPR-U11	1.1	IW16	VW16
	1.8L	VC		1976	1980	W20EX-U/W20EXR-U	0.8	IW20	VW20
	2.0L	MA		1976	1980	W20EX-U/W20EXR-U	0.8	IW20	VW20
121 / Metro	1.3L	B3		1991	2002.12	K16PR-U11	1.1	IK16	VK16
	1.5L	B5		1994	2002.12	K16PR-U11	1.1	IK16	VK16
323	1.3L			1977	1985	W16EP-U/W16EPR-U	0.8	IW16	VW16
	1.4L			1977	1985	W16EP-U/W16EPR-U	0.8	IW16	VW16
	1.5L			1977	1985	W16EP-U/W16EPR-U	0.8	IW16	VW16
	1.6L	B6	Carb., EGI	1985	1989	W16EPR-U11	1.1	IW16	VW16
	1.6L	B6	DOHC, Turbo	1987	1989.10	K20PR-U11	1.1	IK20	VK20
	1.6L	B6	Carb., EGI	1989.10	1994.7	K16PR-U11	1.1	IK16	VK16
	1.8L	BPE	DOHC, EGI	1989.10	1994.7	K20PR-U11	1.1	IK20	VK20
	1.8L	BPB	DOHC, Turbo	1989.10	1994.6	K20PR-U11	1.1	IK20	VK20
	1.8L	B6E	SOHC, EGI	1989.10	1994.6	K20PR-U11	1.1	IK20	VK20
323 Astina	1.8L	BPE	SOHC, EGI	1989	1994.6	K16PR-U11	1.1	IK16	VK16
	1.8L	BPD	DOHC, EGI	1989	1994.6	K20PR-U11	1.1	IK20	VK20
	1.8L	BP	DOHC	1994.7	1998.9	K20PR-U11	1.1	IK20	VK20
323 Astina SP20	2.0L	FS	DOHC	2001.2	2003.12	KJ16CR11	1.1	IK16	VK16
323 Astina, Protégé	1.6L	ZMD	DOHC	1994.8	1998.9	K16PR-U11	1.1	IK16	VK16
	1.6L	ZMD	DOHC	1998.9	2002.6	KJ16CR11	1.1	IK16	VK16
	1.8L	FP	DOHC	1994.8	1998.9	K20PR-U11	1.1	IK20	VK20
	1.8L	FP	DOHC	1998.9	2002.6	K16PR-U11	1.1	IK16	VK16
626	2.0L	MA		1978	1983	W20EP-U/W20EPR-U	0.8	IW20	VW20
	2.0L	FE		1983	1987	W16EPR-U	0.8	IW16	VW16
	2.0L	FE	Carb Unleaded	1986	1987	W16EPR11/W16EPR-U11	1.1	IW16	VW16
	2.0L	FE	Turbo, Unleaded	1986	1987	W20EPR-U11	1.1	IW20	VW20
	2.0L	FS		1992.1	1997.9	K16PR-U11	1.1	IK16	VK16
	2.0L	FS-DE	DOHC	1997.9	2002.8	KJ16CR11	1.1	IK16	VK16
	2.2L	F2	EGI Turbo	1987	1989	QJ20CR11	1.1	IQ20	VQ20
	2.2L	F2T	EGI Turbo	1989.12	1991.12	KJ20CR11	1.1	IK20	VK20
	2.2L	F2	EGI	1988.1	1997.12	KJ20CR11	1.1	IK20	VK20
	2.5L	KL	V6	1992.1	1997.8	KJ16CR11	1.1	IK16	VK16
929	1.8L	VC		1973	1984	W20EP-U/W20EPR-U	0.8	IW20	VW20
	2.0L	MA		1973	1984	W20EP-U/W20EPR-U	0.8	IW20	VW20
	2.0L	FE		1984	1986	W16EPR-U	0.8	IW16	VW16
	2.0L	FE	Carb., EGI	1986	1987.1	K16PR-U11	1.1	IK16	VK16
	2.0L	FE	EGI Turbo	1986	1987.1	K20PR-U11	1.1	IK20	VK20
	3.0L	JE	V6	1987	1989	K20PR-U11	1.1	IK20	VK20
	3.0L	JE	EGI, SOHC	1989.12	1991	KJ20CR11	1.1	IK20	VK20
	3.0L	JEE	EGI, DOHC	1989.12	1991	KJ16CR11	1.1	IK16	VK16
	3.0L	JE-ZE	DOHC	1991.6	1996.7	IK16	1.1	IK16	VK16
	3.0L	HE	V6	1996.7	1998.8	KJ16CR11	1.1	IK16	VK16
Mazda 2	1.5L	ZY		2002.12	2007.10	K16PR-U11	1.1	IK16	VK16
	1.5L			2007.10	on	FK16PR11	1.1	-	-
Mazda 3	2.0L	LF	BK	2004.1	2006.6	VT16	1.1	IT16	VT16
	2.0L	LF	BK	2006.7	2009.3	-	-	ITV16	-
	2.3L	L3	BK SP23, 17.5mm reach	2004.1	2004.2	VT16	1.1	IT16	VT16
	2.3L	L3	BK SP23, 17.5mm reach	2004.3	2006.6	VT20	1.1	IT20	VT20
	2.3L	L3	BK SP23, 25mm reach	2006.7	2009.3	-	-	ITV16	-
	2.3L	L3	BK MPS, 4 Cyl., DOHC, Turbo	2006.6	2009.5	-	-	ITV20	-
Mazda 6	2.3L	L3-VE	4 Cyl., DOHC	2002.8	2005.6	VT20	1.1	IT20	VT20
	2.3L	L3-VE	4 Cyl., DOHC	2005.6	2008.1	-	-	ITV16	-
	2.3L	L3-VDT	MPS, 4 Cyl., DOHC, Turbo	2005.10	on	-	-	ITV20	-
	2.5L	L5-VE	4 Cyl., DOHC, S-VT	2008.2	on	-	-	ITV16	-

DENSO	9	14	16	20	22	24	27	29	31	32	34	35
NGK	2	4	5	6	7	8	9	9.5	10	10.5	11	11.5

DENSO	9	14	16	20	22	24	27	29	31	32
CHAMPION	18	16,14	12,11	10,9	8,7	6,63,61	4,59	57	55	53

DENSO	9	14	16	20	22	24	27	31
BOSCH	10	9	8	7,6	5	4	3	2

▶Spark plug color codes: ■ for Iridium Tough and Iridium Plugs, ■ for Iridium Power, ■ for Iridium Racing and Platinum Plugs, and black for general spark plugs.

Model	Engine Size	Engine Code	Specification	From	To	DENSO	Gap mm	IRIDIUM POWER	IRIDIUM TOUGH
MAZDA									
Astina	2.0L	KF	DOHC, V6	1994.7	1998.9	K20PR-U11	1.1	IK20	VK20
Bongo Van						W20EP-U/W20EPR-U	0.8	IW20	VW20
B1800	1.8L		4 Cyl	1977.10	1982.12	W16EP-U/W16EPR-U	0.8	IW16	VW16
B2000	2.0L		4 Cyl	1982.12	1988.7	W16EP-U/W16EPR-U	0.8	IW16	VW16
B2200	2.2L			1987	1991	W16EPR-U	0.8	IW16	VW16
B2600	2.6L			1987.3	1989	W16EP-U/W16EPR-U	0.8	IW16	VW16
	2.6L	AM	4WD Carb.	1990	1992	K20PR-U	0.8	IK20	VK20
	2.6L	G6	2WD, 4WD	1990	1996.2	KJ16CR11	1.1	IK16	VK16
Bravo B2600	2.6L	G6		1996.2	2002.11	KJ16CR11	1.1	IK16	VK16
CX-7	2.3L	L3	4 Cyl., DOHC, Turbo	2006.11	2009.9	-	-	ITV20	-
	2.5L			2009.11	on	-	-	ITV16	-
CX-9	3.7L	CA	V6, 24V, DOHC, S-VT	2007.11	on	ITV22	0.8	ITV22	-
D1100, D1500, D2000						W20EP-U/W20EPR-U	0.8	IW20	VW20
E1300, E1400, E1500, E1600						W16EP-U/W16EPR-U	0.8	IW16	VW16
E1800, E2000, E2300				to	1998	W16EP-U/W16EPR-U	0.8	IW16	VW16
				1999	on	K16PR-U11	1.1	IK16	VK16
E2000 FE	2.0L			1998.4	2001.12	W16EPR-U	0.8	IW16	VW16
Mellinia	2.3L	KJ	149kw	2000.10	2002.8	PKJ16CR8	0.8	IK16	VK16
MPV	2.5L	GY-DE	DOHC	1999.6	2002.4	IT20	1.1	IT20	VT20
	3.0L	JE	V6, To Chassis No. LV10E1	1993.8	1996.4	KJ16CR-L11	1.1	IK16	VK16
	3.0L	JE-E	V6, Chassis No. LV10E2	1995.12	1999.8	K16PR-U11	1.1	IK16	VK16
	3.0L	AJ	V6	2002.6	2005	VT20	1.1	IT20	VT20
MX5	1.6L	B6	DOHC	1989.10	1993.5	K20PR-U11	1.1	IK20	VK20
	1.8L	NA8C	DOHC	1993.5	1997.12	K16PR-U11	1.1	IK16	VK16
	1.8L	BP		1998.3	2000.11	K16PR-U11	1.1	IK16	VK16
MX6	2.2L	F2	Turbo	1987	1989	QJ20CR11	1.1	IQ20	VQ20
	2.2L	F2	Turbo	1989.12	1997	KJ20CR11	1.1	IK20	VK20
	2.5L	KL	V6	1992.11	1997	KJ16CR11	1.1	IK16	VK16
Premacy	1.8L	FP	92kw	2001.2	2003.5	K16PR-U11	1.1	IK16	VK16
	2.0L	FSDE	Not equipped with Check Engine Light	2002.4	2003.6	K16PR-U11	1.1	IK16	VK16
	2.0L	FSDE	Equipped with Check Engine Light	2002.4	2003.6	KJ16CR11	1.1	IK16	VK16
RX-7			Rotary	1979	1985	IRE01-27	0.7	-	-
			Rotary, Super Injection, Turbo, T.Hole	1986	1988	IRE01-31	0.7	-	-
			Rotary, Super Injection, Turbo, L.Hole	1986	1988	IRE01-27	0.7	-	-
			Rotary, Turbo, L.Hole	1989	1999.2	IRE01-27	0.7	-	-
			Rotary, Turbo, T.Hole	1989	1999.2	IRE01-27	0.7	-	-
RX-8	1.3L	13B	Rotary, Turbo, T.Hole	2003.7	on	IRT01-31	1.1	-	-
	1.3L	13B	Rotary, Turbo, L.Hole	2003.7	on	IRL01-27	1.1	-	-
T2000						W20EP-U/W20EPR-U	0.8	IW20	VW20
Tribute	2.0L	YF	97kw	2001.3	2004.1	PT16VR13	1.3	ITV16	-
	2.3L	L3		2004.1	2006	VT16	1.1	IT16	VT16
	3.0L	AJ	149kw	2001.3	2006	VT20	1.1	IT20	VT20
MERCEDES BENZ									
0309B						W20EP-U/W20EPR-U	0.8	IW20	VW20
0319B						W20EP-U/W20EPR-U	0.8	IW20	VW20
180	1.8L	M102	E	1991	on	T20EP-U/T20EPR-U	0.8	IT20	VT20
190	2.0L	M102	201, E	1986	1993.8	T20EP-U/T20EPR-U	0.8	IT20	VT20
	2.6L	M103	201, E	1991	1992.5	T20EP-U/T20EPR-U	0.8	IT20	VT20
220	2.2L	M111	124, E	1993	on	K20PR-U	0.8	IK20	VK16
230	2.3L	M115		1976	1981.3	W20EP-U/W20EPR-U	0.8	IW20	VW20
	2.3L	M102	GE / TE	to	1992.9	T20EP-U/T20EPR-U	0.8	IT20	VT20
260	2.6L	M103	124, E	1986	1992.9	T20EP-U/T20EPR-U	0.8	IT20	VT20
280	2.7L	M110	123, CE / E / SE / SEL / TE	1976	1986	W20EP-U/ W20EPR-U	0.8	IW20	VW20
300	2.8L	M103, M104	124, E / TE	1985	1992.9	T20EP-U/T20EPR-U	0.8	IT20	VT20
	2.8L	M104	124 24V, E	1993	on	K20PR-U	0.8	IK20	VK20
	3.0L	M103	124, CE	1988	1990	T16EPR-U	0.8	IT16	VT16
	3.0L	M104	124 24V, CE	1989.9	1993.6	Q16-U/Q16R-U	0.8	IQ16	VQ16
	3.0L	M103	124, 126, SE / SEL / TE	1986	1992.3	T20EP-U/T20EPR-U	0.8	IT20	VT20
380	3.8L	M116	107, 126, SE / SEC / SEL / SL	1981	1986	W20EP-U/W20EPR-U	0.8	IW20	VW20
420	4.2L	M116	126, SEL	1976	on	W20EP-U/W20EPR-U	0.8	IW20	VW20



Model	Engine Size	Engine Code	Specification	From	To	DENSO	Gap mm	IRIDIUM POWER	IRIDIUM TOUGH
MERCEDES BENZ									
450	4.5L	M117	116, SE / SEL / SL / SLC	1968	1980	W20EP-U/W20EPR-U	0.8	IW20	VW20
500	5.0L	M119	129, 140, S / SL	1990	on	K20PR-U	0.8	IK20	VK20
560	5.5L	M117	107, 126, SEC / SEL / SLC	1986	06/91	W20EP-U/ W20EPR-U	0.8	IW20	VW20
600	6.0L	M120	140, 129, SL	1993.6	on	K20PR-U	0.8	IK20	VK20
A140	1.4L	M166	168	1998	on	K20PBR-S10	1.0	IK20	VK20
A150	1.5L	M266	169	2005.4	on	K20PR-U	0.8	IK20	VK20
A160	1.6L	M166	168	1998	on	K20PBR-S10	1.0	IK20	VK20
A170	1.7L	M266	169	2005.4	on	K20PR-U	0.8	IK20	VK20
A190	1.9L	M166	168	1999.6	on	K20PBR-S10	1.0	IK20	VK20
A200	2.0L	M266	169	2005.4	on	K20PR-U	0.8	IK20	VK20
C180	1.8L	M111	202	1994.2	1997.6	K20PR-U	0.8	IK20	VK20
	1.8L	M111	202	1997.7	on	K16TNR-S9	0.9	IK16	VK16
	1.8L	M271	203, Kompressor	2004.9	on	SK20PR-L9	0.9	IK20	VK20
	2.0L	M111	203	2000.5	on	VK20	1.1	IK20	VK20
C200	1.8L	M111	203, Kompressor	2004.9	on	VKH20	1.1	IKH20	VKH20
	2.0L	M111	202	1996	1997.6	K20PR-U	0.8	IK20	VK20
	2.0L	M111	202	1997.7	on	K20PBR-S10	1.0	IK20	VK20
	2.0L	M111	203, Kompressor	2000.11	on	VK20	1.1	IK20	VK20
C220	2.2L	M111	202	1994.2	1996.6	K20PR-U	0.8	IK20	VK20
C230	2.3L	M111	202, Kompressor	1996	1997.5	K20PR-U	0.8	IK20	VK20
C240	2.4L	M112	202	1999.4	on	PK16PR-L11	1.1	IK16	VK16
	2.6L	M112	203	2000.11	on	VK16	1.1	IK16	VK16
C280	2.8L	M104	202	1995	1997.5	K20PR-U	0.8	IK20	VK20
	2.8L	M112	202, V6	1997.6	2001.4	PK16PR-L11	1.1	IK16	VK16
C32	3.2L	M112	203, AMG Kompressor	2000	on	VK20	1.1	IK20	VK20
C320	3.2L	M112	203	2000.11	on	VK16	1.1	IK16	VK16
C36	3.6L	M104	202 Twin sparks	1994.1	1997.5	K20TXR	1.0	IK20	VK20
C43	4.3L	M113	202	1997.9	on	PK16PR-L11	1.1	IK16	VK16
CL500	5.0L	M113	140	2000.3	on	PK16PR-L11	1.1	IK16	VK16
CL55	5.5L	M113	215, AMG	2000.1	on	PK16PR-L11	1.1	IK16	VK16
CL600	6.0L	M120	140	1996.6	1997.5	K20PR-U	0.8	IK20	VK20
	6.0L	M120	140	1997.5	on	VK16	1.1	IK16	VK16
CLK200	1.8L	M271	209, Kompressor	2004.8	on	VKH20	1.1	IKH20	VKH20
	2.0L	M111	208	1998	on	K16PR-U	0.8	IK16	VK16
CLK230	2.3L	M111	208	1998	2000.5	K20PBR-S10	1.0	IK20	VK20
	2.3L	M111	208, Kompressor	2000.6	on	VK20	1.1	IK20	VK20
CLK240	2.6L	M112	209	2004.3	on	VK16	1.1	IK16	VK16
CLK320	3.2L	M112	208 Twin sparks	1998	on	PK16PR-L11	1.1	IK16	VK16
	3.2L	M112	209	2003.6	on	VK16	1.1	IK16	VK16
CLK430	4.3L	M113	208	1998.6	on	PK16PR-L11	1.1	IK16	VK16
CLK500	5.0L	M113	209	2003.6	on	VK16	1.1	IK16	VK16
CLK55	5.4L	M113	208, AMG	2000.3	on	VK16	1.1	IK16	VK16
	5.4L	M113	209, AMG	2003.6	on	VK20	1.1	IK20	VK20
CLS500	5.0L	M113	219 Twin Spark	2005.6	on	VK16	1.1	IK16	VK16
CLS55	5.5L	M113	219, AMG, Twin Spark	2005.1	on	VKH20	1.1	IKH20	VKH20
E200	2.0L	M111	210, Kompressor	2000.8	on	VK20	1.1	IK20	VK20
E220	2.2L	M111	124	1993.6	1995.6	K20PR-U	0.8	IK20	VK20
E230	2.3L	M111	210	1996	on	K16PR-U	0.8	IK16	VK16
E240	2.4L	M112	210 Twin sparks	1997.4	on	PK16PR-L11	1.1	IK16	VK16
	2.6L	M112	211 Twin sparks	2003.9	on	VK16	1.1	IK16	VK16
E280	2.8L	M104	124	1993.9	1996	K20PR-U	0.8	IK20	VK20
	2.8L	M112	210	1997.3	on	PK16PR-L11	1.1	IK16	VK16
E320	3.2L	M104	124	1993.9	1996	K20PR-U	0.8	IK20	VK20
	3.2L	M104	210	1996	1997.2	K16PR-U	0.8	IK16	VK16
	3.2L	M112	210	1997.3	on	PK16PR-L11	1.1	IK16	VK16
	3.2L	M112	211	2003.9	on	VK16	1.1	IK16	VK16
E430	4.3L	M113	210	1997.4	on	PK16PR-L11	1.1	IK16	VK16
E500	5.0L	M113	211	2004.3	on	VK16	1.1	IK16	VK16
E55	5.4L	M113	210, AMG	1997.5	on	PK16PR-L11	1.1	IK16	VK16
	5.4L	M113	211, AMG	2004.3	on	VK16	1.1	IK16	VK16
E63	6.3L	M156.983	V8, AMG	2006.5	on	FXE22HR11	1.1	-	VFXEH22
L207						W20ES-U	0.8	-	-
L307						W20ES-U	0.8	-	-
L408G						W20EP-U/W20EPR-U	0.8	IW20	VW20
LF408G						W20EP-U/W20EPR-U	0.8	IW20	VW20
MB100	2.3L	M161		1999.11	on	Q16-U/Q16R-U	0.8	IQ16	VQ16

DENSO	9	14	16	20	22	24	27	29	31	32	34	35
NGK	2	4	5	6	7	8	9	9.5	10	10.5	11	11.5

DENSO	9	14	16	20	22	24	27	29	31	32
CHAMPION	18	16,14	12,11	10,9	8,7	6,63,61	4,59	57	55	53

DENSO	9	14	16	20	22	24	27	31
BOSCH	10	9	8	7,6	5	4	3	2



AUSTRALIA CAR

▶Spark plug color codes: ■ for Iridium Tough and Iridium Plugs, ■ for Iridium Power, ■ for Iridium Racing and Platinum Plugs, and black for general spark plugs.

Model	Engine Size	Engine Code	Specification	From	To	DENSO	Gap mm	IRIDIUM POWER	IRIDIUM TOUGH
MERCEDES BENZ									
MB140	2.3L	M161		1999.11	on	Q16-U/Q16R-U	0.8	IQ16	VQ16
ML320	3.2L	M112	163 Twin sparks (requires 12 plugs)	1998.11	on	VK16	1.1	IK16	VK16
ML350	3.7L	M112	163	2003.3	on	VK16	1.1	IK16	VK16
ML430	4.3L	M113	163	1998.11	on	VK16	1.1	IK16	VK16
ML500	5.0L	M113		2004.12	on	VK16	1.1	IK16	VK16
ML55	5.4L	M113	163, AMG	1999	on	VK16	1.1	IK16	VK16
S280	2.8L	M104	140	1993.7	1997.6	K20PR-U	0.8	IK20	VK20
	2.8L	M112	220	1999.10	on	VK16	1.1	IK16	VK16
S320	3.2L	M119	140	1993.7	1997.6	K20PR-U	0.8	IK20	VK20
	3.2L	M112	220	1998.10	on	PK16PR-L11	1.1	IK16	VK16
S350	3.7L	M112	220	2003.2	on	VK16	1.1	IK16	VK16
S420	4.2L	M119	140	1993.6	1997.6	K20PR-U	0.8	IK20	VK20
S430	4.3L	M113	220	1998.10	on	PK16PR-L11	1.1	IK16	VK16
S500	5.0L	M119	140	1993.7	on	K20PR-U	0.8	IK20	VK20
	5.0L	M113	220	1998.10	on	PK16PR11	1.1	IK16	VK16
S55	5.5L	M113	220, V8, AMG	1999	on	VK16	1.1	IK16	VK16
	5.5L	M113	220, AMG Kompressor	2003.2	on	VKH20	1.1	IKH20	VKH20
S600	6.0L	M120	140	1993.6	1997.6	K20PR-U	0.8	IK20	VK20
	6.0L	M137	220	1999.10	on	VK20	1.1	IK20	VK20
SL280	2.8L	M104	129	1995	1997.6	K20PR-U	0.8	IK20	VK20
	2.8L	M112	129	1997.7	on	PK16PR11	1.1	IK16	VK16
SL320	3.2L	M112	129	1999.2	on	PK16PR11	1.1	IK16	VK16
SL350	3.7L	M112	230	2003.10	on	VK16	1.1	IK16	VK16
SL500	5.0L	M113	129	1999.2	on	PK16PR11	1.1	IK16	VK16
	5.0L	M119	129	1993	1997.6	K20PR-U	0.8	IK20	VK20
	5.0L	M113	230	2002	on	VK16	1.1	IK16	VK16
SL55	5.4L	M113	230, AMG	2002	on	VK16	1.1	IK16	VK16
SL600	6.0L	M120	129	1993	1997.6	K20PR-U	0.8	IK20	VK20
	6.0L	M120	129	1998	on	VK16	1.1	IK16	VK16
SLK200	2.0L	M111	170	1997	on	K20PBR-S10	1.0	IK20	VK20
	2.0L	M111	170, Kompressor	2000.8	on	VK20	1.1	IK20	VK20
	1.8L	M271	171, Kompressor	2004.8	on	VKH20	1.1	IKH20	VKH20
SLK230	2.3L	M111	170, Kompressor	1997	2000.2	K20PBR-S10	1.0	IK20	VK20
	2.3L	M111	170, Kompressor	2000.8	on	VK20	1.1	IK20	VK20
SLK320	3.2L	M112	170	2000.8	on	VK16	1.1	IK16	VK16
	3.2L	M112	170, AMG Kompressor	2000.11	on	VK20	1.1	IK20	VK20
Vito	2.0L	M111		1998.2	2004.3	K20TXR	1.0	IK20	VK20
MG									
MGA	1.4L					W20ES-U	0.8	-	-
	1.5L					W20ES-U	0.8	-	-
	1.6L					W20ES-U	0.8	-	-
	1.6L		Twin Cam			W22ES-U/W22ESR-U	0.8	-	-
MGB	3.5L		V8, GT			W16FP-U/W16FPR-U	0.8	IWF16	-
	1.8L					W20EP-U/W20EPR-U	0.8	IW20	VW20
MGC	1.8L					W20EP-U/W20EPR-U	0.8	IW20	VW20
MGF	1.8L		VVC	1997	on	PK20PR-L11	1.1	IK20	VK20
	1.8L			1997	on	PK20PR11	1.1	IK20	VK20
MGTF	1.8L	18K4FJ,18K4KJ		2002.3	on	PK20PR-L11	1.1	IK20	VK20
Midget	0.95L					W16EPR-U	0.8	IW16	VW16
	1.1L					W16EPR-U	0.8	IW16	VW16
	1.3L					W20EP-U/W20EPR-U	0.8	IW20	VW20
	1.5L					W16EPR-U	0.8	IW16	VW16
Midnette	1.1L		MK3			W20ES-U	0.8	-	-
	1.5L		MK Ⅳ			W20ES-U	0.8	-	-
ZR 160	1.8L	K-Series		2005.2	on	PK20PR-L11	1.1	IK20	VK20
ZT Series	2.5L	25K4F		2002	on	PK20PR-L11	1.1	IK20	VK20
MINI									
Mini Cooper S	1.6L	W10B16	SOHC (inc. supercharged)	2002.3	on	K20TXR	1.0	IK20	VK20
R50 Cabrio	1.6L	W11B16AA		2004.10	2007.5	K20TXR	1.0	IK20	VK20
	1.6L	W10B16AB		2004.10	2007.5	-	-	IXUH22	VXUH22
R56 Cooper	1.6L	N12B16AA		2007.5	on	-	-	IXUH22	VXUH22
R56 Cooper S	1.6L	N14B16AB		2007.5	on	-	-	IXUH22	VXUH22
R56 Cooper S JCW	1.6L	N14B16		2007.10	on	-	-	IXUH22	VXUH22
MITSUBISHI									
ASX	2.0L		4 Cyl. (2WD, AWD)	2010.6	on	-	-	IK20	VK20



Model	Engine Size	Engine Code	Specification	From	To	DENSO	Gap mm	IRIDIUM POWER	IRIDIUM TOUGH
MITSUBISHI									
380	3.8L	6G75		2005.10	on	K16PR-U	0.8	IK16	VK16
3000 GT	3.0L	6G72	Turbo	1992.10	1996.12	PK20PR-P11	1.1		
Canter		4G54	400 Series	1986		W20EP-U/W20EPR-U	0.8	IW20	VW20
	2.4L	FC		1979	1981	W20EP-U/W20EPR-U	0.8	IW20	VW20
	2.6L	FC		1981	1984	W16EP-U/W16EPR-U	0.8	IW16	VW16
			91A, T93			W20ES-U	0.8	-	-
			T97, T207, T215, T216			W20EP-U/W20EPR-U	0.8	IW20	VW20
			T217, FC211, FC212			W16EP-U/W16EPR-U	0.8	IW16	VW16
Carisma	1.8L	4G93				-	0.6	-	VKB20
Challenger	3.0L	6G72		1998	2006	PK20PR-P11	1.1	IK20	VK20
Colt	1.1L		1100S			W16EPR-U	0.8	IW16	VW16
	1.2L		RA			W16EPR-U	0.8	IW16	VW16
	1.4L		RA, RB, RC	to	1984	W16EPR-U	0.8	IW16	VW16
	1.4L		RC, RD, RE	1985	1990.6	W20EP-U/W20EPR-U	0.8	IW20	VW20
	1.5L	4G15	MIVEC Turbo, Cabriolet	2006.11	on	VKH20Y	0.8	-	VKH20Y
	1.5L	4A91	MIVEC, Cabriolet	2006.11	on	VKH20	1.1	IKH20	VKH20
	1.5L	4G15	MIVEC, Z2	2004.8	2006.6	VKH16	1.1	IKH16	VKH16
	1.5L	4G15	MIVEC Turbo, Z2	2006.7	on	VKH20Y	0.8	-	VKH20Y
	1.5L	4A91	MIVEC, Z2, RG	2006.7	on	VKH20	1.1	IKH20	VKH20
	1.6L		RA, RB, RC	to	1984	W16EPR-U	0.8	IW16	VW16
	1.6L		RC, RD, RE	1985	1990.6	W20EP-U/W20EPR-U	0.8	IW20	VW20
Cordia	1.6L	4G32	Except Turbo	1983	1985	W16EPR-U	0.8	IW16	VW16
	1.8L	4G37	Except Turbo	1983	1985	W16EPR-U	0.8	IW16	VW16
	1.8L	4G62	Turbo	1983		W22ESR-U	0.8	-	-
Express	2.0L	4G63, 4G64	4 cyl, SOHC, SJ	1995.9	2006.2	K16PR-U11	1.1	IK16	VK16
	2.0L	4G63	Carb, 4 cyl, SOHC, SF	1986.10	1990.9	W16EP-U/W16EPR-U	0.8	IW16	VW16
	2.0L	4G63	Carb, 4 cyl, SOHC, SG, SH	1990.9	1994.9	W20EP-U/ W20EPR-U	0.8	IW20	VW20
	2.4L	4G64	4 Cyl., SOHC, SJ	1994.10	on	K16PR-U11	1.1	IK16	VK16
	2.4L	4G64	EFI, 4 Cyl., SOHC, SF, SG, SH	1986.10	1994.9	W20EP-U/ W20EPR-U	0.8	IW20	VW20
Galant	2.0L	4G63	HG, DOHC, SOHC	1989	1990	W20EPR-U11	1.1	IW20	VW20
	2.0L	4G63	HH, VR4, Turbo	1990	1993	W20EP-U11/W20EPR-U11	1.1	IW20	VW20
	2.0L	4G63	HJ, 4 Cyl.	1993	1995	K16PR-U11	1.1	IK16	VK16
	2.0L	6A12	HJ, V6, 24V	1993	1996	PK20PR-P11	1.1	IK20	VK20
Grandis	2.4L	4G69		2004.5	on	IKH20	1.1	IKH20	VKH20
L200	1.6L	4G32		1980	1986	W16EP-U/W16EPR-U	0.8	IW16	VW16
	2.0L	4G52		1981	1986	W20EP-U/W20EPR-U	0.8	IW20	VW20
L300	1.6L	4G32		1980	1986	W16EP-U/W16EPR-U	0.8	IW16	VW16
	1.8L	4G62		1980	1986	W16EP-U/W16EPR-U	0.8	IW16	VW16
	2.0L	4G32		1981	1986	W16EP-U/W16EPR-U	0.8	IW16	VW16
Lancer	1.5L		CA, Carb.	1988	1990	W20EP-U/W20EPR-U	0.8	IW20	VW20
	1.5L		CA, MPI	1988	1990	W20EP-U11/W20EPR-U11	1.1	IW20	VW20
	1.5L		CB, Carb.	1990	1992.9	W20EP-U/W20EPR-U	0.8	IW20	VW20
	1.5L		CB, MPI	1990	1992.9	W20EP-U11/W20EPR-U11	1.1	IW20	VW20
	1.5L	4G15	CC, Carb.	1992.9	1996.8	W16EP-U/W16EPR-U	0.8	IW16	VW16
	1.5L	4G15	CE, MPI, SOHC	1996.9	2004.8	W16EP-U11/W16EPR-U11	1.1	IW16	VW16
	1.6L	4G32	LC	1978	1979	W20EP-U/W20EPR-U	0.8	IW20	VW20
	1.6L		CB, MPI	1990	1992.9	W20EP-U11/W20EPR-U11	1.1	IW20	VW20
	1.6L	4G92	CC, MPI, SOHC	1992.9	1996.8	K16PR-U11	1.1	IK16	VK16
	1.6L	4G92	CE, MPI, SOHC	1996.9	2004.8	K20PR-U11	1.1	IK20	VK20
	1.8L	4G93	CC, MPI, SOHC	1992.9	1996.8	K16PR-U11	1.1	IK16	VK16
	1.8L	4G93T	CC, MPI, DOHC, Turbo	1993	1996	K20PR-U	0.8	IK20	VK20
	1.8L	4G93	CE, MPI, SOHC	1996.9	2004.8	K16PR-U11	1.1	IK16	VK16
	2.0L	4G94	CG, CH, CS, SOHC	2003.2	2007.10	K16PR-U11	1.1	IK16	VK16
	2.0L	4B11	CJ, MIVEC, 113kW	2007.10	on	-	-	IK20	VK20
	2.4L	4B12	CJ, VRX, 125kW	2008	on	K16PSR-B8	0.8	IK16	VK16
	2.4L	4G69	CS, SOHC	2005.8	2007.10	IKH20	1.1	IKH20	VKH20
Magna	2.4L	4G64	Magna TE / TF	1996.4	1999.3	K16PR-U11	1.1	IK16	VK16
	2.6L		Magna TM	1985	1986	W16EPR-U	0.8	IW16	VW16
	2.6L		TM / TN / TP / TR / TS	1986	03/96	W20EP-U/W20EPR-U	0.8	IW20	VW20
	3.0L	6G72	TE / TF / TH / TJ	1996.4	2003.8	K20PR-U11	1.1	IK20	VK20
	3.0L		TE / TF / TH	1996.4	2000.8	PK20PR11	1.1	IK20	VK20
	3.0L		TJ	1999.3	2003.8	PK20PR-P11	1.1	IK20	VK20
	3.0L	6G72	TR / TS	1991	1996.3	W20EP-U11/W20EPR-U11	1.1	IW20	VW20
	3.5L	6G74	TE/ TF/ TH/ TJ/ TJ II / TL/ TW	1996.4	2005.9	K16PR-U11	1.1	IK16	VK16

DENSO	9	14	16	20	22	24	27	29	31	32	34	35
NGK	2	4	5	6	7	8	9	9.5	10	10.5	11	11.5

DENSO	9	14	16	20	22	24	27	29	31	32
CHAMPION	18	16,14	12,11	10,9	8,7	6,63,61	4,59	57	55	53

DENSO	9	14	16	20	22	24	27	31
BOSCH	10	9	8	7,6	5	4	3	2

▶Spark plug color codes: ■ for Iridium Tough and Iridium Plugs, ■ for Iridium Power, ■ for Iridium Racing and Platinum Plugs, and black for general spark plugs.

Model	Engine Size	Engine Code	Specification	From	To	DENSO	Gap mm	IRIDIUM POWER	IRIDIUM TOUGH
MITSUBISHI									
Magna	3.5L	6G74	TJ LPG	2003.4	2003.8	K16PR-U11	1.1	IK16	VK16
	3.5L	6G74	TJ, TL Ralliant	2002.3	2004.1	K20PR-U11	1.1	IK20	VK20
	3.5L		TE / TF / TH	1996.4	2000.8	PK16PR11	1.1	IK16	VK16
	3.5L		TJ / TJⅡ / TL / TW	1999.3	2005.9	PK16PR-P11	1.1	IK16	VK16
	3.5L		TJ LPG	2003.4	2003.8	PK16PR-P11	1.1	IK16	VK16
	3.5L		TJ, TL Ralliant	2002.3	2004.1	PK20PR-P11	1.1	IK20	VK20
Mirage	1.5L	4G15	CE, MPI	1996	2005.3	W16EP-U11/W16EPR-U11	1.1	IW16	VW16
Nimbus	1.8L	4G37	UA / UB	1984	1992	W20EP-U/W20EPR-U	0.8	IW20	VW20
	2.0L	4G63	UC	1986	1992	W22EPR-U	0.8	IW22	VW22
	2.4L	4G64	UF	1992	1998.11	W20EPR-U11	1.1	IW20	VW20
	2.4L	4G64	UF / UG	1993	2004.6	K16PR-U11	1.1	IK16	VK16
Outlander	2.4L	4G64	ZE, ZF	2003.1	2004.7	K16PR-U	0.8	IK16	VK16
	2.4L	4G69	MIVEC, ZF, ZG	2004.7	2006.11	IKH20	1.1	IKH20	VKH20
	2.4L	4B12	ZG	2006.11	on	K16PSR-B8	0.8	IK16	VK16
	3.0L	6B31	ZG	2006.11	on	K16PSR-B8	1.1	IK16	VK16
Pajero	2.6L		NA, NB, NC	1983	1986	W16EX(R)-U/W16EP(R)-U	0.8	IW16	VW16
	2.6L		ND, NE	1986	1988	W20EP-U/W20EPR-U	0.8	IW20	VW20
	2.6L		NF, NG, NH	1988	1993	W16EX(R)-U/W16EP(R)-U	0.8	IW16	VW16
	3.0L	6G72	V6, NF, NG, NH	1988	1997.9	W16EPR11/W16EPR-U11	1.1	IW16	VW16
	3.5L	6G74	V6, NJ, NK, NL, NM, NP	1994	2006.11	PK16PR-P11	1.1	IK16	VK16
	3.8L	6G75	V6, NP	2003.9	2006.11	K20PBR-S10	1.1	IK20	VK20
	3.8L	6G75	V6, NS	2006.11	on	SVK20RZ8	0.8	-	VK20Y
Pajero iO	1.6L	4G18		1999.3	2003.7	K16PR-U11	1.1	IK16	VK16
	1.8L	4G93		1999.3	2003.7	K16PR-U11	1.1	IK16	VK16
	1.8L	4G93	GDI Turbo	1999.3	2003.7	-	-	-	VKB20
Scorpion	2.0L	4G52	Astron Eng	1978		W20EP-U/W20EPR-U	0.8	IW20	VW20
	2.6L	4G54		1978		W16EP-U/W16EPR-U	0.8	IW16	VW16
Sigma	1.6L	4G32	GE	1977	1980	W16EP-U/W16EPR-U	0.8	IW16	VW16
	1.8L	4G51	GE	1977	1980	W16EP-U/W16EPR-U	0.8	IW16	VW16
	2.0L	4G52	GJ, GK	1984	1985	W16EX(R)-U/W16EP(R)-U	0.8	IW16	VW16
	2.0L	4G52	GE, GH, GJ, GK, GN	1977		W20EP-U/W20EPR-U	0.8	IW20	VW20
	2.6L	4G54	GE	1977	1990	W16EX(R)-U/W16EP(R)-U	0.8	IW16	VW16
	2.6L	4G54	Turbo	1986.1	1987.1	W22EP-U/W22EPR-U	0.8	IW22	VW22
Starion	2.0L	4G63T	Turbo	1982.1	1987.1	W22ES-U/W22ESR-U	0.8	-	-
Starwagon	2.0L		MPFI, 4 Cyl, SOHC, SJ	1997.11	2001.6	-	-	-	-
	2.0L	4G63	Carb, 4 Cy1., SOHC, SJ, WA	1995.9	2004.5	K16PR-U11	1.1	IK16	VK16
	2.0L	4G63	Carb, 4Cyl., SOHC, SF	1986.10	1990.9	W16EP-U/W16EPR-U	0.8	IW16	VW16
	2.0L	4G63	Carb, 4 Cyl., SOHC, SG, SH	1990.9	1994.9	W20EP-U/ W20EPR-U	0.8	IW20	VW20
	2.4L	4G64	EFI 4 cyl, SOHC, WA	1994.9	2004.5	K16PR-U11	1.1	IK16	VK16
	2.4L	4G64	EFI, 4 Cyl., SOHC, SF, SG, SH	1986.10	1994.9	W20EP-U/ W20EPR-U	0.8	IW20	VW20
	3.0L	6G72	MPFI, V6 SOHC, WA	1994.9	1996.12	PK20PR-P11	1.1	IK20	VK20
Triton	2.4L	4G64	MK, ML	1996.10	on	K16PR-U11	1.1	IK16	VK16
	2.6L	4G54	MH, MJ	1990	1996.10	W16EP-U/W16EPR-U	0.8	IW16	VW16
	2.6L	4G54	ME, MG	1986	1990	W20EP-U/W20EPR-U	0.8	IW20	VW20
	3.0L	6G72	V6, MK	1996.10	1996.7	PK20PR-P11	1.1	IK20	VK20
	3.0L	6G72	V6, MH, MJ	1990	1996.10	W16EP-U11/W16EPR-U11	1.1	IW16	VW16
	3.5L	6G74	V6, ML	2006.6	on	PK20PR-P11	1.1	IK20	VK20
Verada	3.0L	6G72	V6, KR / KS	1991.7	1997.2	W20EP-U11/W20EPR-U11	1.1	IW20	VW20
	3.5L	6G74	KE, KF, KH, HJ, KL, KW	1996.4	2005.9	K16PR-U11	1.1	IK16	VK16
	3.5L	6G74	KE, KF, KH	1996.4	2000.8	PK16PR-P11	1.1	IK16	VK16
	3.5L	6G74	KJ, KL, KW	1999.3	2005.9	PK16PR-P11	1.1	IK16	VK16
MORRIS									
(see Leyland)									
NISSAN									
1200	1.2L	A12		1970.6	1985.12	W20EP-U/W20EPR-U	0.8	IW20	VW20
1 Tonne 720	1.8L	L18		1980	1985	W16EP-U/W16EPR-U	0.8	IW16	VW16
	2.2L	Z22		1983	1985	W20EP-U/W20EPR-U	0.8	IW20	VW20
200	2.0L	L20	B	1977	1981	W20EP-U/W20EPR-U	0.8	IW20	VW20
	2.0L	SR20DET	SX	1994.10	2003.3	PK20PR-P8	0.8	IK20	VK20
280	2.8L	L28	C	1978	1981	W20EP-U/W20EPR-U	0.8	IW20	VW20
	2.8L	L28E	C, ZX	1979	1984	W20EP-U11/W20EPR-U11	1.1	IW20	VW20
3.5 Tonne			C80	1968	1976	W16ES-U	0.8	-	-
300	3.0L	VG30E	C, ZX	1984	1989	Q20PR-U11	1.1	IQ20	VQ20
	3.0L	VG30DE	Z, ZX	1989	10/96	PK20PR11	1.1	IK20	VK20



Model	Engine Size	Engine Code	Specification	From	To	DENSO	Gap mm	IRIDIUM POWER	IRIDIUM TOUGH
NISSAN									
300	3.0L	VG30ET	Z31 Turbo, ZX-T	1986	1990	Q20PR-U11	1.1	IQ20	VQ20
350Z	3.5L	VG35E		2003	2007.1	VKH16	1.1	IKH16	VKH16
370Z (Z34)	3.7L	VQ37VHR	V6, V-DOHC, 24V, 245kW	2009.5	on	FXE24HR11	1.1	-	-
Bluebird	2.4L	KA24DE	Ti, SSS, LX	1993.9	1997.9	K20PR-U11	1.1	IK20	VK20
	2.0L	L20	Series Ⅰ / Ⅱ	1981	1985	W20EP-U11/W20EPR-U11	1.1	IW20	VW20
	2.0L	CA20S	Series Ⅲ	1985	1986	Q20P-U11/Q20PR-U11	1.1	IQ20	VQ20
Cabstar		Z20S	F22	1984.1	1987.12	W20EP-U/W20EPR-U	0.8	IW20	VW20
		Z22S	H40	1984.10	1987.12	W16EP-U/W16EPR-U	0.8	IW16	VW16
Dualis	2.0L	MR20	16V, DOHC	2007.12	on	FXE20HR11	1.1	-	VFXEH20
EXA	1.6L	CA16DE	Twin Cam	1987	1991	PQ20R	1.1	IQ20	VQ20
	1.8L	CA18DE	Twin Cam	1987	1991	PQ20R	1.1	IQ20	VQ20
E20 Van, Bus J16, H20				to	1980	W16EP-U/W16EPR-U	0.8	IW16	VW16
Gazelle	2.0L	CA20E	Twin Spark (requires 8 plugs)	1984	1988	Q20P-U11/ Q20PR-U11	1.1	IQ20	VQ20
Homer T20						W16EP-U/W16EPR-U	0.8	IW16	VW16
Infinity Q45	4.5L	VH45DE		08/93	1997	PK20PR11	1.1	IK20	VK20
Maxima	3.0L	VG30E	A31	1990	1995.2	K20PR-U11	1.1	IK20	VK20
	3.0L	VQ30DE	A32, 30G, GV	1995.2	1999.12	PK16PR-L11	1.1	IK16	VK16
	3.0L	VQ30DE	A33, CA33	1999.12	2003.12	PK16PR-L11	1.1	IK16	VK16
	3.5L	VQ35DE	J31	2003.12	2009.3	VKH16	1.1	IKH16	VKH16
Micra	1.3L	CG13DE		1995.7	1998.3	K16PR-U11	1.1	IK16	VK16
	1.4L	CR14	72kW/137Nm	2007.12	on	IKH16	1.1	IKH16	VKH16
Murano	3.5L	VQ35DE	Z50, V6, DOHC, 24V	2005.8	on	VKH16	1.1	IKH16	VKH16
	3.5L	VQ35DE	Z51, V6, DOHC, 24V	2009.2	on	FXE22HR11	1.1	-	VFXEH22
Navara	2.0L	Z20S	D21	1985.9	1995	W20EP-U/W20EPR-U	0.8	IW20	VW20
	2.4L	Z24	D21	1985.9	1992.3	W20EP-U/W20EPR-U	0.8	IW20	VW20
	2.4L	KA24E	D21	1992.3	1997	KJ16CR-L11/K16GPR-U11	1.1	-	VKA16
	2.4L	Z24	D21 King Cab	1987.10	1992.3	W20EP-U/W20EPR-U	0.8	IW20	VW20
	2.4L	Z24	D21 King Cab	1987.10	1992.3	W16EP-U/W16EPR-U	0.8	IW16	VW16
	2.4L	KA24E	D22	1997.7	2001	KJ16CR-L11	1.1	-	VKA16
	2.4L	KA24DE	D22	1999.7	2006	K16PR-U11	1.1	IK16	VK16
	3.0L	VG30E	D21, D22, V6	1992.3	2006	K20R-U	0.9	IK20	VK20
	3.3L	VG33E	D22, V6	2003.2	2006	PK16PR(-L)11	1.1	IK16	VK16
	4.0L	VQ40DE	D40, V6, DOHC, 24V	2005.12	on	VKH16	1.1	IKH16	VKH16
Nomad/Vanette	2.0L	Z20S	GC22	to	1988.4	W20EP-U/W20EPR-U	0.8	IW20	VW20
	2.0L	Z20S	GC22	1998.4		W16EP-U/W16EPR-U	0.8	IW16	VW16
	2.4L	Z24S	GC22	to	1993.12	W20EP-U/W20EPR-U	0.8	IW20	VW20
	2.4L	Z24S	Exhaust, GC22	1987.10	1993.12	W16EP-U/W16EPR-U	0.8	IW16	VW16
NX Coupe	2.0L	SR20DE		1991.11	1995.5	PK20PR11	1.1	IK20	VK20
Pathfinder	2.4L	Z24S	WD21	1986.8	1992.7	W20EP-U/W20EPR-U	0.8	IW20	VW20
	2.4L	Z24S	WD21	1986.8	1992.7	W16EX-U/W16EXR-U	0.8	IW16	VW16
	3.0L	VG30E	WD21	1992.7	1995.11	K20R-U	0.8	IK20	VK20
	3.3L	VG33E	R50	1995.11	2005.7	K16PR-U11	1.1	IK16	VK16
	4.0L	VQ40DE	R51, V6, DOHC, 24V	2005.7	on	VKH16	1.1	IKH16	VKH16
Patrol	2.8L	L28	160	1980	1987	W20EP-U/W20EPR-U	0.8	IW20	VW20
	2.8L	P40	160			W16EP-U/W16EPR-U	0.8	IW16	VW16
	3.0L	RB30S	Y60	1988.9	1997.12	K20PR-U	0.8	IK20	VK20
	4.2L	TB42E. TB42S	Y60	1987.9	1997.12	W16EPR-U	0.8	IW16	VW16
	4.5L	TB45E	Y61	1997.12	2001.10	W16EPR-U11	1.1	IW16	VW16
	4.8L	TB48E	Y61	2001.10	on	K16HPR-U11	1.1	IKH16	VKH16
Pick Up		B120				W16EP-U/W16EPR-U	0.8	IW16	VW16
Pintara	2.0L	CA20E	RWD	1986	1989	Q20P-U11/Q20PR-U11	1.1	IQ20	VQ20
	2.0L	CA20E	FWD, Inlet	1989	1992.10	Q20PR-U11	1.1	IQ20	VQ20
	2.0L	CA20E	FWD, Exhaust	1989	1992.10	Q16PR-U11	1.1	IQ16	VQ16
	2.4L	KA24E		1989	1992.10	KJ16CR-L11/K16GPR-U11	1.1	-	VKA16
Praire	1.5L	E15		1983	1985	W16EP-U/W16EPR-U	0.8	IW16	VW16
Pulsar	1.3L	E13	Except Turbo	1980	1986	W16EP-U/W16EPR-U	0.8	IW16	VW16
	1.4L	A14	Except Turbo	1980	1986	W16EP-U/W16EPR-U	0.8	IW16	VW16
	1.5L	E15ET	ET, Turbo	1983	1985	W20EP-U/W20EPR-U	0.8	IW20	VW20
	1.5L	E15ET	ET, Turbo	1986	1987	W20EP-U11/W20EPR-U11	1.1	IW20	VW20
	1.5L	E15ET	EXA, Turbo	1983	1985	W20EP-U/W20EPR-U	0.8	IW20	VW20
	1.6L	E16S	E16	1986	1987	W16EPR-U11	1.1	IW16	VW16
	1.6L		GM Engine	1986	1987	W20EPR-U11	1.1	IW20	VW20
	1.6L	GA16DE	N14	1991.11	1995.10	K16PR-U11	1.1	IK16	VK16
	1.6L	GA16DE	N15	1995.10	2000.6	K20PR-U11	1.1	IK20	VK20
	1.6L	QG16DE	N16	2000.7	2005.12	K16PR-U	0.8	IK16	VK16

DENSO	9	14	16	20	22	24	27	29	31	32	34	35
NGK	2	4	5	6	7	8	9	9.5	10	10.5	11	11.5

DENSO	9	14	16	20	22	24	27	29	31	32
CHAMPION	18	16,14	12,11	10,9	8,7	6,63,61	4,59	57	55	53

DENSO	9	14	16	20	22	24	27	31
BOSCH	10	9	8	7,6	5	4	3	2

▶Spark plug color codes: ■ for Iridium Tough and Iridium Plugs, ■ for Iridium Power, ■ for Iridium Racing and Platinum Plugs, and black for general spark plugs.

Model	Engine Size	Engine Code	Specification	From	To	DENSO	Gap mm	IRIDIUM POWER	IRIDIUM TOUGH
NISSAN									
Pulsar	1.8L		GM Engine	1987	1991	W20EPR-U11	1.1	IW20	VW20
	1.8L	QG18DE	N16	2000.7	2003.6	K16PR-U	0.8	IK16	VK16
	1.8L	QG18DE	N16	2003.6	2005.12	K16HPR-U11	1.1	IKH16	VKH16
	2.0L	SR20DE	N14	1991.11	1995.9	PK16PR11	1.1	IK16	VK16
	2.0L	SR20DE	N15	1995.10	2000.6	PK20PR11	1.1	IK20	VK20
	1.5L	E15ET	EXA, Turbo	1986	1987	W20EPR-U11	1.1	IW20	VW20
Serena	2.0L	SR20DE	DOHC	1992	1995.11	K16PR-U	0.8	IK16	VK16
Skyline	2.4L	L24		1978	1980	W20EP-U/W20EPR-U	0.8	IW20	VW20
	2.4L	L24E		1981	1985	W20EP-U11/W20EPR-U11	1.1	IW20	VW20
	3.0L	RB30E		1986	1990.10	Q20PR-U11	1.1	IQ20	VQ20
Skyline GTR	2.6L	RB26DETT	BNR32, BNR33, BNR34	1989	2007	PQ20R	1.1	IQ20	VQ20
Stanza	1.6L	L16S	4 cyl	10/78	1983.9	W16EP-U/W16EPR-U	0.8	IW16	VW16
Sunny	1.2L	A12		1979	1981	W16EP-U/W16EPR-U	0.8	IW16	VW16
	1.4L	A14		1979	1981	W16EP-U/W16EPR-U	0.8	IW16	VW16
	1.5L	A15		1979	1981	W16EP-U/W16EPR-U	0.8	IW16	VW16
Terano Ⅱ	2.4L	KA24E	R20	1997.4	2000.4	K16GPR-U11	1.1	-	VKA16
Tiida	1.8L	MR18	DOHC, 16V, 4 cyl	2006.2	on	FXE20HR11	1.1	-	VFXEH20
Urvan	1.6L	J16	E23	1981	1982	W16EP-U/W16EPR-U	0.8	IW16	VW16
	2.0L	H20, Z20	E23	1980	1986	W16EP-U/W16EPR-U	0.8	IW16	VW16
	2.4L	E24 Z24S	E24	1987	1993.12	W20EP-U/W20EPR-U	0.8	IW20	VW20
Ute Ford Eng.	4.1L			1988	1990	J16AR-U11	1.1	-	-
X-Trail	2.5L	QR25DE		2001.10	2007.10	K16HPR-U11	1.1	IKH16	VKH16
	2.5L	QR25DE		2007.10	on	FXE20HR11	1.1	-	VFXEH20
Vanette	2.0L	C20	A12	1981	1985	W16EP-U/W16EPR-U	0.8	IW16	VW16
Vector	1.8L		GM Engine	1987		W20EPR-U11	1.1	IW20	VW20
PEUGEOT									
104			Coupe, Berline			T20EP-U/T20EPR-U	0.8	IT20	VT20
204			Coupe, Berline	1976		T20EP-U/T20EPR-U	0.8	IT20	VT20
205	1.6L	XU5M		1991	1994.4	Q20PR-U	0.8	IQ20	VQ20
	1.9L	XU9JAZ	GTi	1991	1994.4	Q20PR-U	0.8	IQ20	VQ20
206	1.4L	10FSC4 (AUTO)				-	-	-	-
10FSB9(MAN)		8V, SOHC, 55Kw		03/02	2007.5	K20PR-U	0.8	IK20	VK20
206	1.6L	10FX1T, TU5JP	XT/XR	1999.10	2000.9	K20TXR	1.0	IK20	VK20
	1.6L	PSANFUFX2	CC, Convertible	2001.11	2007.7	K20TXR	1.0	IK20	VK20
	2.0L	10LH40	GTi	2000.9	2007.3	-	-	-	-
	2.0L	PSARFN10LH06	CC	2001.11	2007.7	K16HPR-U11	1.1	IKH16	VKH16
	2.0L	EW10J4	GTi	1999.10	2000.9	K16HPR-U11	1.1	IKH16	VKH16
	2.0L		4 Cyl, DOHC,16V	1999.9	2007.2	K20HPR-U11	1.1	IKH20	VKH20
207	1.4L	PSA KFV 10FS	1.4 3 DR	2007.3	on	-	-	IXUH22	VXUH22
	1.4L	PSA KFU 10FE	1.4 5 DR	2007.3	on	XE20HR-U9	0.9	-	VFXEH20
	1.6L	PSA 5FX 10FJ	1.6 GT	2007.3	on	VXUH22	0.9	IXUH22	VXUH22
	1.6L	PSA 5FW 10FH	1.6 5 DR	2007.3	on	VXUH22	0.9	IXUH22	VXUH22
	1.6L	PSA 9HZ 10JB	1.6 Hdi 5 Dr	2007.3	on	VXUH22	0.9	IXUH22	VXUH22
	1.6L	PSA 5FY 10FK	GTi	2007.8	on	VXUH22	0.9	IXUH22	VXUH22
305	1.5L		Berlina, Break			T20EP-U/T20EPR-U	0.8	IT20	VT20
305S	1.5L		Cabriolet, Coupe	1976		T20EP-U/T20EPR-U	0.8	IT20	VT20
306	1.8L	XU7JP	XR / XT			K16PR-U	0.8	IK16	VK16
	1.8L	XU7JP4/L3		1997.6	1999.8	K20TXR	1.0	IK20	VK20
	1.8L	XU7JP	Cabriolet	1994	1997	K16PR-U	0.8	IK16	VK16
	2.0L	XU10J2	Cabriolet	1997	1999.8	K20TXR	1.0	IK20	VK20
	2.0L	XU10J4	S16			Q22PR-U	0.8	IQ22	VQ22
	2.0L	XU10J4RS		1997.6	1999.8	K20TXR	1.0	IK20	VK20
	2.0L	XU10J4RS	GTi	1998	1999.8	K20TXR	1.0	IK20	VK20
	2.0L	XU10J2	XSi	1997	1999.8	K20TXR	1.0	IK20	VK20
307	1.6L	10FX2F/J	16V	2000.12	on	K20HR-U11	1.1	IKH20	VKH20
	2.0L	10LH06/10LH12	16V	2001.12	on	K16HPR-U11	1.1	IKH16	VKH16
308	1.6L	PSA 5FW 10FH		2007.12	on	VXUH22	0.9	IXUH22	VXUH22
	1.6L	PSA 9HZ 10JB	Turbo	2007.12	on	VXUH22	0.9	IXUH22	VXUH22
	2.0L	PSA 5FT 10FG		2007.12	on	K16HPR-U11	0.8	IKH16	VKH16
405	1.9L	XU9JAZ		1989.2	1993	Q20PR-U	0.8	IQ20	VQ20
	1.9L	XU9J4		1989.2	1993	K20PBR-S	1.0	IK20	VK20
	2.0L	XU10J2C		1993	1996.8	Q20PR-U	0.8	IQ20	VQ20
	2.0L	XU10J4		1993	1995.1	Q20R-U	0.8	IQ20	VQ20
	2.0L			1995	1996.8	K20TXR	1.0	IK20	VK20
406	2.0L	XU10J4R		1996.10	1999.10	K20TXR	1.0	IK20	VK20
	2.0L	XU10J4-RFR		1999.10	2004	K20HR-U11	1.1	IKH20	VKH20



Model	Engine Size	Engine Code	Specification	From	To	DENSO	Gap mm	IRIDIUM POWER	IRIDIUM TOUGH
PEUGEOT									
406	3.0L	**ES9J4**	Coupe, V6	1998	1999.10	**K20TXR**	1.0	**IK20**	**VK20**
	3.0L	**ES9J4-XFX**	V6	1999.10	2004	**VKH16**	1.1	**IKH16**	**VKH16**
407	2.2L	**EW12J4-3FZ**		2004.9	on	**K16HPR-U11**	1.1	**IKH16**	**VKH16**
	3.0L	**ES9J4S-XFX**		2004.9	on	**VKH16**	1.1	**IKH16**	**VKH16**
504			Commercial			W20EP-U/W20EPR-U	0.8	**IW20**	**VW20**
			Break, Cabriolet			W20EP-U/W20EPR-U	0.8	**IW20**	**VW20**
			Coupe Familiale, GL6			W20EP-U/W20EPR-U	0.8	**IW20**	**VW20**
			V6, Coupe			T20EP-U/T20EPR-U	0.8	**IT20**	**VT20**
504L			Berline			W20EP-U/W20EPR-U	0.8	**IW20**	**VW20**
505	2.2L	**ZDJ**		1987.9	1993.4	T20EP-U/T20EPR-U	0.8	**IT20**	**VT20**
			GR, SR	to	1980	W20EP-U/W20EPR-U	0.8	**IW20**	**VW20**
				1981		T20EP-U/T20EPR-U	0.8	**IT20**	**VT20**
			Turbo	to	1983	W20EP-U/W20EPR-U	0.8	**IW20**	**VW20**
			GTi, STi			T20EP-U/T20EPR-U	0.8	**IT20**	**VT20**
604			ZNJ, V6	1976	1986.6	T20EP-U/T20EPR-U	0.8	**IT20**	**VT20**
605	3.0L	**UFS/SFZ**		1994.3	1996.8	**K20PBR**	0.9	**IK20**	**VK20**
607	3.0L	**10FJ2LXFX**	V6	2001.11	on	**VKH16**	1.1	**IKH16**	**VKH16**
PORSCHE									
906						**X24ESR-U**	0.7	**IX24**	-
907						**X24ESR-U**	0.7	**IX24**	-
908						**X24ESR-U**	0.7	**IX24**	-
911	3.0L		Coupe, Targa	1978.9	on	**IW24**	0.7	**IW24**	-
	3.3L		Turbo, Coupe			**IW24**	0.7	**IW24**	-
911E						**W24ES-U**	0.8	**IW24**	-
911S	2.7L					**W22EP-U**	0.8	**IW22**	**VW22**
911SC	3.0L		Coupe, Targa	1978.9	on	**IW24**	0.7	**IW24**	-
	3.0L					**W24ES-U**	0.8	**IW24**	-
911T	2.0L					**W22ES-U**	0.8	**IW22**	-
	2.2L					**W22ES-U**	0.8	**IW22**	-
	2.4L					**W22ES-U**	0.8	**IW22**	-
911TE						**W24ES-U**	0.8	**IW24**	-
914	1.7L					**W20ES-U**	0.8	**IW20**	-
	1.8L					**W20ES-U**	0.8	**IW20**	-
	2.0L					**W20ES-U**	0.8	**IW20**	-
924	2.0L					**W22EP-U**	0.8	**IW22**	**VW22**
			Turbo			**IW24**	0.7	**IW24**	-
928	4.5L					**W20EPR-U**	0.8	**IW20**	**VW20**
928S	4.7L					**W20EPR-U**	0.8	**IW20**	**VW20**
930	3.0L		Turbo			**W24ES-U**	0.8	**IW24**	-
	3.3L		Turbo			**W24ES-U**	0.8	**IW24**	-
944			Turbo	1985.8	1991.7	**W20EPR-U**	0.8	**IW20**	**VW20**
944S				1988.12	1991.7	**W22EPR-U**	0.8	**IW22**	**VW22**
Boxster	2.5L	**M9620**		1997	1999.8	**K20TXR**	1.0	**IK20**	**VK20**
	2.7L			1999.8	on	**K20PBR-S10**	1.0	**IK20**	**VK20**
	2.7L	**M96/25**		2005.4	on	-	-	**IK22**	**VK22**
Boxster S	3.2L			1999.8	on	**K20PBR-S10**	1.0	**IK20**	**VK20**
Cayenne S	4.5L	**M48.00**		2003.6	on	**K20PBR-S10**	1.0	**IK20**	**VK20**
Cayenne	4.5L	**M48.05**	Twin Turbo	2003.6	on	**PK22PR8**	0.8	**IK22**	**VK22**
	4.8L		V8 Turbo	2007.4	on	**PK20PR-P8**	0.8	-	**VK20Y**
PROTON									
Jumbuck	1.5L	**4G15**		2003.2	on	W16EPR11/W16EPR-U11	1.1	**IW16**	**VW16**
M21 Coupe	1.8L	**4G93**	Coupe	1997.10	2000.11	**K20PR-U11**	1.1	**IK20**	**VK20**
Persona	1.3L	**4G13**		1999.10	on	W16EPR11/W16EPR-U11	1.1	**IW16**	**VW16**
	1.5L	**4G15**		1996.12	on	W16EPR11/W16EPR-U11	1.1	**IW16**	**VW16**
	1.6L	**4G92**		1996.12	on	**K20PR-U11**	1.1	**IK20**	**VK20**
Satria	1.3L	**4G13**		1999.4	on	W16EPR11/W16EPR-U11	1.1	**IW16**	**VW16**
	1.5L	**4G15**		1997.2	on	W16EPR11/W16EPR-U11	1.1	**IW16**	**VW16**
	1.6L	**4G92**		1997.2	on	**K20PR-U11**	1.1	**IK20**	**VK20**
Satria GTI	1.8L	**4G93**	DOHC, Gti	1999.9	on	**K20PR-U11**	1.1	**IK20**	**VK20**
Savvy	1.2L	**D4F 270 E1**	4 Cyl SOHC	2006.2	on	**XE20HR-U9**	0.9	-	**VFXEH20**
Waja	1.6L	**4G18**		2001.12	on	**K16PR-U11**	1.1	**IK16**	**VK16**
Wira	1.5L	**4G15**		1995	on	W16EPR11/W16EPR-U11	1.1	**IW16**	**VW16**
	1.6L	**4G92**		1995	on	**K20PR-U11**	1.1	**IK20**	**VK20**
RENAULT									
Clio	1.4L	**K4JC710**		2002.1	2006	**K20PR-U**	0.8	**IK20**	**VK20**
	1.6L	**K4MA744**		2002.1	2006	**K20TXR**	1.0	**IK20**	**VK20**
	2.0L	**F4RD730**		2001.5	2002.1	**PK20PR11**	1.1	**IK20**	**VK20**

DENSO	9	14	16	20	22	24	27	29	31	32	34	35
NGK	2	4	5	6	7	8	9	9.5	10	10.5	11	11.5

DENSO	9	14	16	20	22	24	27	29	31	32
CHAMPION	18	16,14	12,11	10,9	8,7	6,63,61	4,59	57	55	53

DENSO	9	14	16	20	22	24	27	31
BOSCH	10	9	8	7,6	5	4	3	2



▶Spark plug color codes: ■ for Iridium Tough and Iridium Plugs, ■ for Iridium Power, ■ for Iridium Racing and Platinum Plugs, and black for general spark plugs.

Model	Engine Size	Engine Code	Specification	From	To	DENSO	Gap mm	IRIDIUM POWER	IRIDIUM TOUGH
RENAULT									
Fuego GTS	1.7L					W20EP-U/W20EPR-U	0.8	IW20	VW20
Fuego GTX	2.0L			1982	1987	T20EP-U/T20EPR-U	0.8	IT20	VT20
Fuego TL	1.4L					W20EP-U/W20EPR-U	0.8	IW20	VW20
Kangoo	1.6L	K4AM		2004.8	on	K16PR-U	0.8	IK16	VK16
Laguna	2.0L	F4RK713	4 Cyl. DOHC	2002.9	2005.6	K20TXR	1.0	IK20	VK20
	3.0L	Z7X	V6, SOHC	1995.5	1996.7	K20TXR	1.0	IK20	VK20
	3.0L	L7X 700/701	V6, V-SOHC	2002.3	2006.1	PK20PR11	1.1	IK20	VK20
	3.0L	L7X 731	V6,V-SOHC	2002.3	2006.1	VKH16	1.1	IKH16	VKH16
Laguna RXE	2.0L	F3R 722/723		1995	1996	W20EP-U/W20EPR-U	0.8	IW20	VW20
Megane	1.6L	KM4A700		2001.5	2004.10	K20TXR	1.0	IK20	VK20
	2.0L	F4R	225 Sport	2004.9	2006.7	PK22PR8	0.8	IK22	VK22
Megane Ⅱ	2.0L	F4R		2003.12	2006.7	K20TXR	1.0	IK20	VK20
R4			Rodeo			W20FP-U	0.7	IWF20	-
RS	1.3L		GTL, L, LS, TL, TS			W20FP-U	0.7	IWF20	-
	1.3L		Le Gatt			W20FP-U	0.7	IWF20	-
	1.3L		Rodeo			W20FP-U	0.7	IWF20	-
R6			L, LT			W20FP-U	0.7	IWF20	-
			Rodeo			W20FP-U	0.7	IWF20	-
R7	1.6L		Gordini			W20EP-U/W20EPR-U	0.8	IW20	VW20
R8	1.1L		A, S			W20FP-U	0.7	IWF20	-
	1.1L		Major			W20FP-U	0.7	IWF20	-
	1.1L		Gordini			W24ES-U	0.8	IW24	-
R10	1.3L					W20FP-U	0.7	IWF20	-
	1.3L		Major / Super			W20FP-U	0.7	IWF20	-
R12	1.3L		T, TL, TR, TS			W20FP-U	0.7	IWF20	-
	1.6L		Gordini			W24ES-U	0.8	IW24	-
R14			L, TL			T20EP-U/T20EPR-U	0.8	IT20	VT20
R15	1.3L		TL, GTL			W20FP-U	0.8	IWF20	-
	1.6L		TS			W20EP-U/W20EPR-U	0.8	IW20	VW20
R16			L, TI, TL, TS, TX			W20EP-U/W20EPR-U	0.8	IW20	VW20
R17			TS			W24ES-U	0.8	IW24	-
		844/12 & 843/13	Gordini			W24ES-U	0.8	IW24	-
R18			L, GTL, TL			W20EP-U/W20EPR-U	0.8	IW20	VW20
R19	1.7L	F3N-742	Hatch / Sedan	1993.6	1996.7	W22EP-U/W22EPR-U	0.8	IW22	VW22
R20						W20EP-U/W20EPR-U	0.8	IW20	VW20
			GTL, L, TL			W20EP-U/W20EPR-U	0.8	IW20	VW20
			TS			T20EP-U/T20EPR-U	0.8	IT20	VT20
R21			TXE	1988	1989	T22EP-U	0.8	IT22	-
			Marseille	1990	1991	T22EP-U	0.8	IT22	-
R25			GTX, TS			T20EP-U/T20EPR-U	0.8	IT20	VT20
			V6, Baccara	1990	1991	T22EP-U	0.8	IT22	-
			V6, Monaco	1990	1991	T22EP-U	0.8	IT22	-
R30			TS			T20EP-U/T20EPR-U	0.8	IT20	VT20
Scenic	1.6L	KM4A700	2WD	2001.5	2005.2	K20TXR	1.0	IK20	VK20
	2.0L	F4RC746	DOHC, 2WD	2001.5	2005.2	K20PR-U	0.8	IK20	VK20
	2.0L	F4RC744	2WD	2001.5	2004.1	K20PR-U	0.8	IK20	VK20
Virage				1978	1980	W20FP-U	0.7	IWF20	-
ROLLS-ROYCE									
3	3.0L					W20ES-U	0.8	-	-
75	2.5L	25K4FM	V6	2001.3	on	PK20PR-L11	1.1	IK20	VK20
3500SDI / SE	3.5L			1979	on	W16EP-U/W16EPR-U	0.8	IW16	VW16
416i				1987	1989	K20PR-U11	1.1	IK20	VK20
825Si	2.5L		Vitesse	1987	1988	K20PR-U11	1.1	IK20	VK20
827Si	2.7L		Vitesse	1988	1992.1	K20PR-U11	1.1	IK20	VK20
Camargue	6.7L					W16EPR-U	0.8	IW16	VW16
Corniche	6.7L			1975		W16EPR-U	0.8	IW16	VW16
	6.7L			1990	1995.8	IK16	1.1	IK16	VK16
	6.7L			1995.9	on	IW16	1.1	IW16	VW16
Corniche Convertible Ⅱ	6.7L			1989	1993.6	IK16	1.1	IK16	VK16
Phantom Ⅵ	6.7L			1975	on	W16EPR-U	0.8	IW16	VW16
Quintet	1.6L			1983	on	W16EX-U/W16EXR-U	0.8	IW16	VW16
Silver Cloud Ⅱ / Ⅲ						W16EPR-U	0.8	IW16	VW16
Silver Cloud Wraith			6.6:1			W16ES-U	0.8	-	-
			8:01			W20ES-U	0.8	-	-
Silver Seraph	5.4L		V12 BMW	1998.3	on	K20TXR	1.0	IK20	VK20
Silver Shadow				1975	on	W16EPR-U	0.8	IW16	VW16
Silver Spirit	6.7L			to	1989	W16EPR-U	0.8	IW16	VW16



Model	Engine Size	Engine Code	Specification	From	To	DENSO	Gap mm	IRIDIUM POWER	IRIDIUM TOUGH
ROLLS-ROYCE									
Silver Spirit	6.7L			1989	on	IW16	1.1	IW16	VW16
Silver Spur	6.7L			to	1989	W16EPR-U	0.8	IW16	VW16
	6.7L			1989	on	IW16	1.1	IW16	VW16
SAAB									
90/99/900	2.0L		V8	1979	1985	W20EP-U/W20EPR-U	0.8	IW20	VW20
99/900	2.0L		8 Valves, Turbo	1979	1985	W22EP-U/W22EPR-U	0.8	IW22	VW22
900/9000	2.0L		Naturally aspirated, 16V	1986	1988	Q20P-U/Q20PR-U	0.8	IQ20	VQ20
	2.0L		Naturally aspirated, 16V	1989	1993	Q16P-U/Q16PR-U	0.8	IQ16	VQ16
	2.0L		Turbo, 16 Valves, Leaded Fuel	1985	1986	Q22P-U/ Q22PR-U	0.8	IQ22	VQ22
	2.0L		Turbo, 16 Valves	1986	1988	Q22P-U/Q22PR-U	0.8	IQ22	VQ22
900	2.0L		Turbo, 16 Valves	1989	1993	Q22P-U/Q22PR-U	0.8	IQ22	VQ22
	2.0L	B204L	Turbo	1994	1998.1	Q22PR-U11	1.1	IQ22	VQ22
900i	2.1L		Naturally aspirated, 16 Valves	1991	1993	Q16P-U/ Q16PR-U	0.8	IQ16	VQ16
900S	2.0L	B206i		1994	1998.1	IQ16	1.1	IQ16	VQ16
	2.3L	B234i		1994	1998.1	IQ20	1.1	IQ20	VQ20
	2.5L	B258	V6	1994	1998.1	K20TXR	1.0	IK20	VK20
9000	2.0L		Turbo, D.I System	1993	1998.12	Q22PR-U11	1.1	IQ22	VQ22
	2.3L		Naturally aspirated	1990	1993	Q20PR-U11	1.1	IQ20	VQ20
	2.3L		Turbo	1991	1993	Q22PR-U11	1.1	IQ22	VQ22
	2.3L	B234i		1994	1998.1	Q22PR-U11	1.1	IQ22	VQ22
	3.0L	B308		1995	1998.1	K20TXR	1.0	IK20	VK20
9-3	2.0L	B204E		1999	2001.2	Q22PR-U11	1.1	IQ22	VQ22
	2.0L	B204L	Turbo	1999	2001.2	Q20PR-U11	1.1	IQ20	VQ20
	2.0L	B204R	Turbo VIGGEN	1999	2001.2	VK22	0.8	IK22	VK22
	2.0L	B205E,R	Turbo	2001	2003	VK20	1.1	IK20	VK20
	2.0L	B207E,R	Turbo	2002.10	2006.1	PK20PR-L11	1.1	IK20	VK20
9-5	2.3L	B235LEMOOW		1997.11	2001.2	Q20PR-U11	1.1	IQ20	VQ20
	2.3L	B235REM21Y	AERO	1997.11	2001.2	Q20PR-U11	1.1	IQ20	VQ20
	2.3L	B235E		1999.5	2001.2	Q20PR-U11	1.1	IQ20	VQ20
	2.0L	B205E		1999.5	2001.2	VK22	0.8	IK22	VK22
	2.0L	B205EEM		2001.2	2001.11	Q22PR-U11	1.1	IQ22	VQ22
	2.3L	B235REM		2001.2	2001.11	Q22PR-U11	1.1	IQ22	VQ22
	2.0L	B205EEM		2001.11	2007.11	VK20	1.1	IK20	VK20
	2.3L	B235REM		2001.11	2007.11	Q22PR-U11	1.1	IQ22	VQ22
	2.3L	B235EEM		2001.11	2007.11	VK22	0.8	IK22	VK22
	3.0L	B235LEM		2001.11	2007.11	Q20PR-U11	1.1	IQ20	VQ20
	2.3L	B308E	V6	1999.3	2001.11	Q20PR-U11	1.1	IQ20	VQ20
	2.3L	B235EEM		2007.11	on	W22FP-U	0.7	IWF22	-
V-4 Models			3/4" Reach			W16EP-U/W16EPR-U	0.8	IW16	VW16
SEAT									
Cordoba	1.8L	ABS		1995	1998	W20EPBR-S	0.8	IW20	VW20
Ibiza	1.4L	ABD		1995	1998	W20EPBR-S	0.8	IW20	VW20
	2.0L	2E		1995	1998	W20EPBR-S	0.8	IW20	VW20
Toledo	2.0L	2E		1995	1997	W20EPBR-S	0.8	IW20	VW20
	2.0L	ABF	16V	1996	1997	IK22	0.8	IK22	VK22
Toledo Magnus	2.0L	AGG		1995.1	1997	W20EPBR-S	0.8	IW20	VW20
SKODA									
100				1970		W20FP-U	0.7	IWF20	-
S105				1970		W20FS-U	0.7	IWF22	-
S110				1970		W20FP-U	0.7	IWF20	-
S1100L				1970		W20FP-U	0.7	IWF20	-
S100LS			Coupe			W22FP-U	0.7	IWF22	-
S110R			Coupe			W22FP-U	0.7	IWF22	-
1000MB						W22FP-U	0.7	IWF22	-
1000MBX						W22FP-U	0.7	IWF22	-
1100MB						W22FP-U	0.7	IWF22	-
SIMCA									
1500 GL						W20EP-U/W20EPR-U	0.8	IW20	VW20
1500 GLE						W20EP-U/W20EPR-U	0.8	IW20	VW20
1500 GLS						W20EP-U/W20EPR-U	0.8	IW20	VW20
1500 L						W20EP-U/W20EPR-U	0.8	IW20	VW20
1500 LS						W20EP-U/W20EPR-U	0.8	IW20	VW20
Special						W20EP-U/W20EPR-U	0.8	IW20	VW20
SMART (MCC)									
Forfour Barbus	1.5L	4G15	4 CYL 16V SOHC	2004.10	2007.1	VKH20Y	0.8	-	VKH20Y

DENSO	9	14	16	20	22	24	27	29	31	32	34	35
NGK	2	4	5	6	7	8	9	9.5	10	10.5	11	11.5

DENSO	9	14	16	20	22	24	27	29	31	32
CHAMPION	18	16,14	12,11	10,9	8,7	6,63,61	4,59	57	55	53

DENSO	9	14	16	20	22	24	27	31
BOSCH	10	9	8	7,6	5	4	3	2

▶Spark plug color codes: ■ for Iridium Tough and Iridium Plugs, ■ for Iridium Power, ■ for Iridium Racing and Platinum Plugs, and black for general spark plugs.

Model	Engine Size	Engine Code	Specification	From	To	DENSO	Gap mm	IRIDIUM POWER	IRIDIUM TOUGH
SSANGYONG									
MUSSO	3.2L			1996.8	on	K16PR-U	0.8	IK16	VK16
REXTON	3.2L		RX320	2002.2	2004.4	K20P-U/K20PR-U	0.8	IK20	VK20
	3.2L			2004.4	on	K20P-U/K20PR-U	0.8	IK20	VK20
SUBARU									
1400	1.4L	EA63		1978	1980	W20EP-U/W20EPR-U	0.8	IW20	VW20
1600	1.6L			1977	1980	W20EP-U/W20EPR-U	0.8	IW20	VW20
Brumby	1.6L	EA71	4WD	1978.1	1981.12	W20EP-U/W20EPR-U	0.8	IW20	VW20
	1.8L	EA81	4WD	1982.1	1994.3	W20EP-U/W20EPR-U	0.8	IW20	VW20
Fiori	0.8L	EN08		1989.11	1992.12	K20PR-U	0.8	IK20	VK20
Forester	2.0L	EJ20		1997.7	2000.1	K16PR-U11	1.1	IK16	VK16
	2.0L	EJ20		2000.1	2002.2	PK20PR11	1.1	IK20	VK20
	2.0L	EJ20		2007	on	VKH20	1.1	IKH20	VKH20
	2.5L	EJ25		2002.6	2008.3	K20PR-U11	1.1	IK20	VK20
	2.5L	EJ25	SOHC	2008.3	on	K20PR-U11	1.1	IK20	VK20
Forester GT	2.0L	EJ20T	DOHC, Turbo	1998.8	2002.2	PK20PR-P8	0.8	IK20	VK20
	2.5L	EJ25T	DOHC, Turbo	2004.2	2008.3	VKH20Y	0.8	-	VKH20Y
Impreza	1.6L	EJ16	SOHC	1993.4	1998.9	K20PR-U11	1.1	IK20	VK20
	1.8L	EJ18	SOHC	1993.4	1998.9	K20PR-U11	1.1	IK20	VK20
	2.0L	EJ20	SOHC	1996.1	1998.9	K20PR-U11	1.1	IK20	VK20
	2.0L	EJ20	WRX	1994.2	2005.9	PK20PR-P8	0.8	IK20	VK20
	2.0L	EJ207	WRX STI Turbo	2001.12	2002.11	PK20PR-P8	0.8	IK20	VK20
	2.0L	EJ20	Except WRX	2002.11	2005.9	PK20PR-P8	0.8	IK20	VK20
	2.0L	EJ20	WRX, STI	2002.11	2005.9	PK20PR-P8	0.8	IK20	VK20
	2.0L	EJ20	2.0i, RV, SOHC	2005.9	2007.8	PK20PR-P8	0.8	IK20	VK20
	2.0L	EJ20	2.0R, 2.0RS, V-DOHC	2005.10	2007.9	PK20PR-P8	0.8	IK20	VK20
	2.0L	EJ20	Except WRX, V-DOHC	2007.9	2008.8	VKH20Y	0.8	-	VKH20Y
	2.0L	EJ20	Except WRX	2008.9	on	VKH20	1.1	IKH20	VKH20
	2.5L	EJ25	WRX STI TURBO	2005.9	2007.9	VKH20Y	0.8	-	VKH20Y
	2.5L	EJ25	WRX	2007.9	on	VKH20Y	0.8	-	VKH20Y
Impreza RS	2.5L	EJ25	DOHC / DOHC	2001.10	2005.9	K20PR-U11	1.1	IK20	VK20
Leone	1.4L					W20EP-U/W20EPR-U	0.8	IW20	VW20
	1.6L	EA71		1980.1	1980.12	W20EP-U/W20EPR-U	0.8	IW20	VW20
	1.8L	EA81, EA82				W20EP-U/W20EPR-U	0.8	IW20	VW20
	1.8L	EA82T	Turbo	1985	1988.6	W20EPR-U11	1.1	IW20	VW20
Liberty	2.0L	EJ20	RS Turbo	1991	1994	K20PR-U11	1.1	IK20	VK20
	2.0L	EJ20	SOHC	1998.11	2003.6	K20PR-U11	1.1	IK20	VK20
	2.0L	EJ20E	B-3 Series	1999.8	2001.5	K20PR-U11	1.1	IK20	VK20
	2.0L	EJ20B	B-4 Series Turbo	2001.8	2003.9	PK20PR-P8	0.8	-	VK20Y
	2.0L	EJ20	SOHC	2003.6	2006.9	VKH20Y	0.8	IKH20	VKH20Y
	2.2L	EJ22	B, B-2 Series	1990	1999	K20PR-U11	1.1	IK20	VK20
	2.5L	EJ25		1996.9	1999.8	PK20PR11	1.1	IK20	VK20
	2.5L	EJ25D	B-3 Series	1999.8	2003.9	K20PR-U11	1.1	IK20	VK20
	2.5L	EJ25		2003.9	2006.9	PK16PR(-L)11	1.1	IK16	VK16
	2.5L	EJ25	SOHC	2009	on	PK20PR11	1.1	IK20	VK20
	2.5L	EJ25	DOHC Turbo	2009	on	PK20PR11	1.1	IK20	VK20
	3.0L	EJ30		2003.9	2006.9	VKH20Y	0.8	-	VKH20Y
	3.6L	EJ36	DOHC	2009	on	K20PR-U11	1.1	IK20	VK20
Liberty GT	2.0L	EJ20	Turbo	2003.6	2006.9	VKH20Y	0.8	-	VKH20Y
Liberty GT B by ST	2.5L	EJ25	Turbo DOHC16V	2007.4	on	VKH20Y	0.8	-	VKH20Y
Outback	2.5L	EJ25		1996.9	2000.10	PK20PR11	1.1	IK20	VK20
	2.5L	EJ25	SOHC 115kW, 221Nm	2000.10	2002.8	VKH20	1.1	IKH20	VKH20
	3.0L	EZ30	DOHC 154kW, 282Nm	2000.10	2002.10	VKH20	1.1	IKH20	VKH20
	2.5L	EJ25	SOHC 115kW 221Nm	2001.9	2002.10	K16PR-U11	1.1	IK16	VK16
	3.0L	EJ30	DOHC 154W 282Nm	2001.9	2002.10	VKH20	1.1	IKH20	VKH20
	2.5L	EJ25	SOHC 115kW 221Nm	2002.10	2003.9	K16PR-U11	1.1	IK16	VK16
	3.0L	EZ30D	DOHC 154kW 282Nm	2002.10	2003.9	VKH20	1.1	IKH20	VKH20
	2.5L	EJ25	SOHC 121kW 226Nm	2003.9	on	PK16PR(-L)11	1.1	IK16	VK16
	2.5L	EJ25	SOHC 127kW 237Nm	2003.9	on	PK16PR(-L)11	1.1	IK16	VK16
Outback R	3.0L	EJ30	DOHC 180k W297Nm	2003.10	on	VKH20Y	0.8	-	VKH20Y
RX	1.8L		Turbo			W20EPR-U11	1.1	IW20	VW20
Sherpa	0.7L	EK42	2 Cyl, OHC, 27kW	1982.10	1989.10	W20EPR-U11	1.1	IW20	VW20
SVX	3.3L	EJ33	24V	1992	1997	PK20PR11	1.1	IK20	VK20
Tribeca	3.0L	EJ30	24V	2006.11	2007.12	VKH20Y	0.8	-	VKH20Y
	3.6L	EJ36	24V	2007.12	on	VKH20Y	0.8	-	VKH20Y
XT Vortex	1.8L	EA82	Turbo	1985	1989	W20EPR-U11	1.1	IW20	VW20
SUNBEAM									
Alpine	1.5L					W20EP-U/W20EPR-U	0.8	IW20	VW20



Model	Engine Size	Engine Code	Specification	From	To	DENSO	Gap mm	IRIDIUM POWER	IRIDIUM TOUGH
SUNBEAM									
Alpine	1.6L					W20EP-U/W20EPR-U	0.8	IW20	VW20
	1.9L					W16EP-U/W16EPR-U	0.8	IW16	VW16
	2.4L					W20EP-U/W20EPR-U	0.8	IW20	VW20
Californian						W16EP-U/W16EPR-U	0.8	IW16	VW16
Rapier			Series Ⅱ / Ⅲ / ⅢA / Ⅳ			W20EP-U/W20EPR-U	0.8	IW20	VW20
	1.6L		Series Ⅴ			W20EP-U/W20EPR-U	0.8	IW20	VW20
	1.7L		Series Ⅴ			W16EP-U/W16EPR-U	0.8	IW16	VW16
Sunbeam	1.25L					W20EP-U/W20EPR-U	0.8	IW20	VW20
	1.5L					W20EP-U/W20EPR-U	0.8	IW20	VW20
Sunbeam TC	1.25L					W20EP-U/W20EPR-U	0.8	IW20	VW20
SUZUKI									
Alto	1.0L	SS40		to	1988	W16EP-U/W16EPR-U	0.8	IW16	VW16
	1.0L	SH410, G10B		1995.11	1999.12	W16EXR-U	0.8	IW16	VW16
Baleno	1.6L	G16B		1995.4	2001.11	K20PR-U	0.8	IK20	VK20
	1.8L	J18B		1996	2001.11	K20PR-U11	1.1	IK20	VK20
Carry		L50, L50V, L51, ST20/20K/20V				W20FP-U	0.8	IWF20	-
		L60, L60V, L61, ST10, ST10S, ST10V				W22FP-U	0.8	IWF22	-
	1.3L	G13BB		1999.6	2001	K20PR-U	0.8	IK20	VK20
Cino	1.3L	G13B		1994		W20EPR-U	0.8	IW20	VW20
Fronte SS			40V Hatch			W16EX-U/W16EXR-U	0.8	IW16	VW16
Ignis	1.3L	M13A	DOHC	2000.11	2004	IK20	1.1	IK20	VK20
Jimny	1.3L	G13BB		1998.11	2000.9	K20PR-U	1.1	IK20	VK20
	1.3L	M13A		2000.10	on	K20PR-U	1.1	IK20	VK20
Kizashi	2.4L		4 Cyl, V-D0HC	2010.5	on	VKH20	1.1	IKH20	VKH20
Liana	1.6L	M16A	DOHC	2001.11	2006	K20PR-U11	1.1	IK20	VK20
	1.8L	M18A		2004	2006	K20PR-U11	1.1	IK20	VK20
LJ80, LJ80V		F8A	4WD	1978	1981	W20EP-U/W20EPR-U	0.8	IW20	VW20
LJ80Z, LJ80V-2, LJ81, LJ81K-Z			4WD			W20EP-U/W20EPR-U	0.8	IW20	VW20
Mighty Boy	0.5L	F5A	3 Cyl	1985.7	1988.10	W16EP-U/W16EPR-U	0.8	IW16	VW16
Sierra	1.0L	F10A	SJ410	1981.7	1988.7	W16EP-U/W16EPR-U	0.8	IW16	VW16
	1.3L	G13BA	SJ413	1984		W16EP-U/W16EPR-U	0.8	IW16	VW16
Swift	1.0L	ST310, G10A			1991.10	W20EP-U/W20EPR-U	0.8	IW20	VW20
	1.3L	SA413, G13A				W20EPR-U	0.8	IW20	VW20
	1.3L	G13B	GTI, SA, SF	1986	1991.10	W20EP-U/W20EPR-U	0.8	IW20	VW20
	1.5L	M15A	EZ, V-DOHC	2005.2	on	SVK20RZ11	1.1	IK20	VK20
	1.6L	SF416, G16B		1990	1991	K20PR-U	0.8	IK20	VK20
	1.6L	M16A	EZ, V-DOHC	2006.10	on	SVK20RZ11	1.1	IK20	VK20
	1.6L		GTI	1991.10	2000	K20PR-U	0.8	IK20	VK20
ST90/90V		F8A		1980	1985	W16EP-U/W16EPR-U	0.8	IW16	VW16
ST80/80K/80V						W16EP-U/W16EPR-U	0.8	IW16	VW16
SX4	2.0L	J20A		2007.1	on	SVK20RZ11	1.1	IK20	VK20
Vitara	1.6L	G16A	SE416	1988.7	1991.8	W20EP-U/W20EPR-U	0.8	IW20	VW20
	1.6L	G16B	16V	1990.8	1998.10	K20PR-U	0.8	IK20	VK20
	1.6L	G16B	16V	1998.11	2000.4	K20PR-U11	1.1	IK20	VK20
	2.0L	H20A	V6	1995.4	1999.9	K20PR-U	0.8	IK20	VK20
Grand Vitara	1.6L			1999.5	2002.9	K20PR-U11	1.1	IK20	VK20
	1.6L			2005.9	2008.7	SVK20RZ11	1.1	IK20	VK20
	2.0L	J20A		1998.4	2005.8	K20PR-U11	1.1	IK20	VK20
	2.0L			2005.9	2008.7	K20PR-U11	1.1	IK20	VK20
	2.4L		4 Cyl., V-DOHC	2008.8	on	VKH20	1.1	IKH20	VKH20
	2.5L	H25A		1998.4	2000.4	K20PR-U11	1.1	IK20	VK20
	2.5L	H25A		2000.4	2005.8	PK20PR-P11	1.1	IK20	VK20
	2.7L			2005.9	2008.7	VK16	1.1	IK16	VK16
Wagon R	1.0L	K10A		1998	on	XU22EPR-U	0.9	IXU22	VXU22
X-90	1.6L	G16B		1996	on	K20PR-U	0.8	IK20	VK20
TOYOTA									
4 Runner		3Y		1984	1985	W16EX-U/W16EXR-U	0.8	IW16	VW16
	2.2L	4Y		1984	1985	W16EX-U/W16EXR-U	0.8	IW16	VW16
	2.2L	4Y-E		1985	1990	P16R	1.1	IW16	VW16
	2.4L	22R		1989.10	1996.6	W16EXR-U	1.1	IW16	VW16
	3.0L	3VZ-E	V6	1991	1996.6	K16R-U	0.8	IK16	VK16
Aurion	3.5L	2GR-FE	V6 DOHC	2006.11	on	FK20HR11	1.1	-	VFKH20
Avalon	3.0L	1MZ-FE		2000.7	2006	PK20TR11	1.1	IK20	VK20
Avensis	2.0L	1AZ-FE		2001.12	2003.11	SK20R11	1.1	IK20	VK20
	2.4L	2AZ-FE	Verso	2004	on	K20R-U11	1.1	IK20	VK20

DENSO	9	14	16	20	22	24	27	29	31	32	34	35
NGK	2	4	5	6	7	8	9	9.5	10	10.5	11	11.5

DENSO	9	14	16	20	22	24	27	29	31	32
CHAMPION	18	16,14	12,11	10,9	8,7	6,63,61	4,59	57	55	53

DENSO	9	14	16	20	22	24	27	31
BOSCH	10	9	8	7,6	5	4	3	2



AUSTRALIA CAR

▶Spark plug color codes: ■ for Iridium Tough and Iridium Plugs, ■ for Iridium Power, ■ for Iridium Racing and Platinum Plugs, and black for general spark plugs.

Model	Engine Size	Engine Code	Specification	From	To	DENSO	Gap mm	IRIDIUM POWER	IRIDIUM TOUGH
TOYOTA									
Bundera		3Y, 22R				W16EX-U/W16EXR-U	0.8	IW16	VW16
Camry	1.8L	1S		1983	1987	W16EXR-U	0.8	IW16	VW16
	1.8L	1S-I	Fuel Injected	1987	1989.8	J16AR-U11	1.1	-	-
	2.0L	2S-EC	SV11	1983	1987	W16EXR-U	0.8	IW16	VW16
	2.0L	3S-FE	SV21	1987	1993.2	Q16R-U11	1.1	IQ16	VQ16
	2.0L	3S-FC	SV22	1989	1991.6	K16R-U11	1.1	IK16	VK16
	2.2L	5S-FE	SDV10	1993.2	1995.3	PK20R11	1.1	IK20	VK20
	2.2L	5S-FE	SXV10	1995.4	1997.8	SK20R11	1.1	IK20	VK20
	2.2L	5S-FE	SXV20	1997.9	2002.8	PK20TR11	1.1	IK20	VK20
	2.4L	2AZ-FE	ACV36R	2002.9	2006.7	K20R-U11	1.1	IK20	VK20
	2.4L	2AZ-FE	ACV40R	2006.7	on	SK20R11	1.1	IK20	VK20
	2.5L	2VZ-FE	SV21, V6	1988	1993.2	PQ20R	1.1	IQ20	VQ20
	3.0L	3VZ-FE	VDV10	1993.9	1997	PQ20R	1.1	IQ20	VQ20
	3.0L	1MZ-FE	MCV20	1997.9	2009.2	PK20TR11	1.1	IK20	VK20
	3.0L	1MZ-FE	MCV36	2002.10	2006.7	SK20R11	1.1	IK20	VK20
Celica	1.6L	2T		1971	1976	W16EX-U/W16EXR-U	0.8	IW16	VW16
	1.8L	2ZZ-GE	ZZT231	1999.10	2005.11	SK20R11	1.1	IK20	VK20
	2.0L	18R-C		1977	1981	W16EX-U/W16EXR-U	0.8	IW16	VW16
	2.0L	21R-C		1981	1983	W16EX-U/W16EXR-U	0.8	IW16	VW16
	2.0L	2S-C		1983	1984	W16EX-U/W16EXR-U	0.8	IW16	VW16
	2.0L	5SFE	ST162	1988	1990	Q16R-U11	1.1	IQ16	VQ16
	2.0L	3SGE	ST162	1986	1990	PQ16R	1.1	IQ16	VQ16
	2.0L	3SGTE	Turbo	1990	1991.10	PK20R8	0.8	IK20	VK20
	2.0L	3SGE	Grp A Turbo	1994.2	1998.9	PK20R8	0.8	IK20	VK20
	2.2L	5SFE	ST184R	1989.12	1994.2	K16R-U11	1.1	IK16	VK16
	2.2L	5SFE	ST204R	1994.2	1998.9	PK20R11	1.1	IK20	VK20
	2.4L	22R, 22R-E	RA65	1984.9	1986.8	W16EXR-U	0.8	IW16	VW16
Coaster		5R, 18R, 20R, 22R		1972	1992	W16EX-U/W16EXR-U	0.8	IW16	VW16
Corolla	1.2L	3K, 3K-C, 3K-H		1967	1978	W16EX-U/W16EXR-U	0.8	IW16	VW16
	1.3L	2A-C	AE80	1985	1986	W16EX-U/W16EXR-U	0.8	IW16	VW16
	1.3L	4K-C	KE38, 55, 70	1978	1985	W16EX-U/W16EXR-U	0.8	IW16	VW16
	1.4L	6A-FC	AE90	1989.6	1992	QJ16AR-U	1.1	-	-
	1.6L	4A, 4AC, 4A-L	AE71, 82, 86	1983	1986	W16EX-U/W16EXR-U	0.8	IW16	VW16
	1.6L	4AC	AE82	1986	1989	W16EXR-U11	1.1	IW16	VW16
	1.6L	4AGE	AE82	1986	1988	PQ16R	1.1	IQ16	VQ16
	1.6L	4AGE	AE82, 93	1989.6	1991.7	PK20R8	0.8	IK20	VK20
	1.6L	4AFE	AE92, 95	1988	1991.7	Q16R-U	0.8	IQ16	VQ16
	1.6L	4A-FC	AE92	1989.6	1994	QJ16AR-U	1.1	-	-
	1.6L	4AFE	AE92	1992	1994.10	Q16R-U	0.8	IQ16	VQ16
	1.6L	4AFE	AE 101, 102, 112	1994.10	1998.9	K16R-U	0.8	IK16	VK16
	1.6L	1ZR				-	1.1	-	VCH20
	1.8L	7A-FE	AE96, 101, 102	1992	1998.9	K16R-U	0.8	IK16	VK16
	1.8L	7A-FE	AE112	1998.10	2001.12	K20R-U	0.8	IK20	VK20
	1.8L	1ZZ-FE	A122	2001.12	2007.5	K16R-U11	1.1	IK16	VK16
	1.8L	2ZZ-FE		2003.5	2007.5	SK20R11	1.1	IK20	VK20
	1.8L	2ZR-FE		2007.5	on	SC20HR11	1.1	-	VCH20
Corona	1.5L	2R		1964	1971	W20EP-U/W20EPR-U	0.8	IW20	VW20
	1.6L	12R		1971	1974	W20EP-U/W20EPR-U	0.8	IW20	VW20
	1.6L	4R		1971	1974	W16EX-U/W16EXR-U	0.8	IW16	VW16
	1.9L	18R		1969	1972	W20EP-U/W20EPR-U	0.8	IW20	VW20
	1.9L		XT130 G.M.Engine	1979	1983	T16EPR-U	0.8	IT16	VT16
	2.0L			1972	1974	W16EX-U/W16EXR-U	0.8	IW16	VW16
	2.0L	18R-C, 21RC		1974	1987	W16EX-U/W16EXR-U	0.8	IW16	VW16
	2.0L	2S-C		1983	1987	W16EXR-U	0.8	IW16	VW16
	2.4L	22R-E		1984	1987	W16EXR-U	0.8	IW16	VW16
	2.6L	4M		1974	1977	W16EX-U/W16EXR-U	0.8	IW16	VW16
Cressida	2.6L	4M		1977	1980	W16EX-U/W16EXR-U	0.8	IW16	VW16
	2.8L	5M, 5ME		1981	1988	W16EXR-U	0.8	IW16	VW16
	3.0L	7MGE		1988	1993	PQ16R	1.1	IQ16	VQ16
Crown	2.0L	M/5R		1964	1967	W16EX-U/W16EXR-U	0.8	IW16	VW16
	2.3L	2M		1967	1970	W16EX-U/W16EXR-U	0.8	IW16	VW16
	2.6L	M		1971	1980	W16EX-U/W16EXR-U	0.8	IW16	VW16
	2.8L	5M, 5ME		1981	1985	W14EXR-U	0.8	IW16	VW16
	2.8L	5MGE		1985	1988	W16EXR-U	0.8	IW16	VW16
Dyna		5R		to	1978	W16EX-U/W16EXR-U	0.8	IW16	VW16
		1Y, 2Y, 3Y		1986		W16EX-U/W16EXR-U	0.8	IW16	VW16
		4Y		1987		W16EX-U/W16EXR-U	0.8	IW16	VW16



Model	Engine Size	Engine Code	Specification	From	To	DENSO	Gap mm	IRIDIUM POWER	IRIDIUM TOUGH
TOYOTA									
Echo	1.3L	2NZ-FE	NCP10	1999.10	2005.10	K16R-U11	1.1	IK16	VK16
	1.5L	1NZ-FE	NCP13	1999.10	2005.10	K16R-U11	1.1	IK16	VK16
	1.5L	1NZ-FE	NCP12	2000.8	2005.10	K16R-U	0.8	IK16	VK16
Hi-Ace	2.4L	2R-Z		1989.8	2005.5	W16EXR-U	0.8	IW16	VW16
	2.4L	2RZ-E		1989	1994.5	W16EXR-U11	1.1	IW16	VW16
	2.4L	2RZ-E	RCH12	1994.5	2005.5	P16R	1.1	IW16	VW16
	2.7L	2TR-FE	TRH201	2005.3	on	SK20HR11	1.1	IKH20	VKH20
		12R, 18R		1972	1983	W16EX-U/W16EXR-U	0.8	IW16	VW16
		2Y, 3Y, 4Y		1983	1989	W16EX-U/W16EXR-U	0.8	IW16	VW16
Hi-Lux	2.0L	1RZ-E		1997.10	10/02	W16EXR-U	0.8	IW16	VW16
	2.7L	3RZ-FE		1997.10	2005.4	K16R-U	0.8	IK16	VK16
	2.7L	2TR-FE		2005.3	on	SK20HR11	1.1	IKH20	VKH20
	3.4L	5VZ-FE		2002.10	2005.4	K16TR11	1.1	IK16	VK16
	4.0L	1GR-FE	150 Series	2005.4	on	K20HR-U11	1.1	IKH20	VKH20
	4.0L	1GR	TDR, Supercharged	2008.4	on	K20HR-U11	1.1	IKH20	VKH20
		5R, 12R, 18R, 18R-C				W16EX-U/W16EXR-U	0.8	IW16	VW16
		1Y, 2Y, 3Y, 4Y-C		1984	1997.9	W16EX-U/W16EXR-U	0.8	IW16	VW16
		4Y-E		1986	1997.9	P16R	1.1	IW16	VW16
		22R		1988.10	1997.9	W16EXR-U	0.8	IW16	VW16
Kluger	3.3L	3MZ-FE		2003.10	2007.7	SK20R11	1.1	IK20	VK20
Landcruiser		F				W16EP-U/W16EPR-U	0.8	IW16	VW16
		2F		1976	1984	W16EX-U/W16EXR-U	0.8	IW16	VW16
		22R		1985	1991	W16EX-U/W16EXR-U	0.8	IW16	VW16
		3F		1985	1993	W14EX-U	0.8	IW16	VW16
	4.0L	3F	FZ62V, FJ75	1984.11	1992.8	K16TR11	1.1	IK16	VK16
	4.0L	3F-E		1989.12	on	W16EXR-U11	1.1	IW16	VW16
	4.0L	1HD-STE		2003	on	K16TR11	1.1	IK16	VK16
	4.5L	IFZ-FE	FZJ78, FZJ79	1999.10	on	K16TR11	1.1	IK16	VK16
	4.5L	IFZ-FE	FZJ75, 80	1992.11	1998.3	K16R-U	0.8	IK16	VK16
	4.5L	1FZ-FE	FZJ100,105	1998.3	2002.10	K16TR11	1.1	IK16	VK16
	4.7L	2UZ-FE	UZJ100	1998.3	2007.5	SK20R11	1.1	IK20	VK20
	4.7L	2UZ-FE	200 Series	2007.11	on	K16R-U	0.8	IK16	VK16
Lexcen	3.8L			1989	1991.11	T16EPR-U15	1.5	IT16	VT16
	3.8L			1991.11	1993.8	T20EPR-U15	1.5	IT20	VT20
Liteace	1.3L	4K		1980	1985	W16EX-U/W16EXR-U	0.8	IW16	VW16
	1.5L	5K		1986	1992	W16EX-U/W16EXR-U	0.8	IW16	VW16
	1.8L	2Y		1984	1992.3	W16EX-U/W16EXR-U	0.8	IW16	VW16
	2.0L	3YC		1986	1988	P16R	1.1	IW16	VW16
MR2	2.0L	4A-GELC	AW11	1988	1990.2	PQ16R	1.1	IQ16	VQ16
	1.8L	1ZZ-FE		2002	2004.6	K16R-U11	1.1	IK16	VK16
	2.0L	3S-GE	SW20	1989	1996	PK20R8	0.8	IK20	VK20
	2.0L	3S-GE	SW20	1997	1999	K20R-U	0.8	IK20	VK20
MR2 Spyder	1.8L	1ZZ-FE		2000.10	2004.6	K16R-U11	1.1	IK16	VK16
Paseo	1.5L	5E-FE	EL44	1991	1996.4	K16R-U11	1.1	IK16	VK16
	1.5L	5E-FE	EL55	1996.5	1999	K16TR11	1.1	IK16	VK16
Prado	2.7L	3RZ-FE	w/o Cat. Conv.	1996.7	2002.5	K16R-U	0.8	IK16	VK16
	2.7L	3RZ-FE	w Cat. Conv.	2003.3	2004.8	K16R-U11	1.1	IK16	VK16
	3.4L	5VZ-FE	V6	1996.7	2001.11	K16TR11	1.1	IK16	VK16
	4.0L	1GR-FE		2003.2	on	K20HR-U11	1.1	IKH20	VKH20
Prius	1.5L	1NZ-FXE	1st Generation, 53kW, 115 Nm	2001.10	2003.10	SK16R11	1.1	IK16	VK16
	1.5L	1NZ-FXE	2nd Generation, 57kW, 115 Nm	2003.10	2009.6	SK16R11	1.1	IK16	VK16
	1.8L	2ZR-FXE	3rd Generation, 100kW	2009.7	on	SC20HR11	1.1	-	VCH20
RAV 4	2.0L	3S-FE		1994.7	1997.9	K20R-U11	1.1	IK20	VK20
	2.0L	3S-FE		1997.9	2000.7	K20TR11	1.1	IK20	VK20
	2.0L	1AZ-FE	Cruiser	2000.7	2003.7	SK20R11	1.1	IK20	VK20
	2.4L	2AZ-FE	Cruiser	2003.7	2006.2	SK20R11	1.1	IK20	VK20
	2.4L	2AZ-FE	30 Series	2006.2	on	SK20R11	1.1	IK20	VK20
	3.5L	2GR-FE	30 Series	2007.10	on	FK20HR11	1.1	-	VFKH20
Spacia	2.0L	3S-FE	4 Cyl, DOHC	1998	2002.8	K20TR11	1.1	IK20	VK20
	2.2L		4 Cyl, OHV	1993.10	1998.1	P16R	1.1	IW16	VW16
Sprinter	1.5L	5AFE		1990	1991	Q16R-U	0.8	IQ16	VQ16
	1.6L	4AC	AE86	1983	1985	W16EXR-U	0.8	IW16	VW16
	1.8L	7A-FE	AE102	1994	1999.11	K16R-U	0.8	IK16	VK16
SR-5		I8R-C				W16EX-U/W16EXR-U	0.8	IW16	VW16

DENSO	9	14	16	20	22	24	27	29	31	32	34	35
NGK	2	4	5	6	7	8	9	9.5	10	10.5	11	11.5

DENSO	9	14	16	20	22	24	27	29	31	32
CHAMPION	18	16,14	12,11	10,9	8,7	6,63,61	4,59	57	55	53

DENSO	9	14	16	20	22	24	27	31
BOSCH	10	9	8	7,6	5	4	3	2



AUSTRALIA CAR

▶Spark plug color codes: ■ for Iridium Tough and Iridium Plugs, ■ for Iridium Power, ■ for Iridium Racing and Platinum Plugs, and black for general spark plugs.

Model	Engine Size	Engine Code	Specification	From	To	DENSO	Gap mm	IRIDIUM POWER	IRIDIUM TOUGH
TOYOTA									
Starlet	1.3L	4K-J, 4K-EU(Ⅱ), 4K-U(Ⅱ)		1981.9	1984.11	-	-	-	-
	1.3L	4E-FE		1996.3	1999	K16R-U	0.8	IK16	VK16
Stout	2.0L	5R	4 Cyl OHV, 79kW, 169Nm	1970.1	1983.12	W16EX-U/ W16EXR-U	0.8	IW16	VW16
Supra	2.8L	5ME	MA61	1983	1986	W20EXR-U	0.8	IW20	VW20
	3.0L	7MGE	MA70	1986	1990	PQ16R	1.1	IQ16	VQ16
	3.0L	7M-GTE	MA71, Turbo	1988	1993.4	PQ20R-P8	0.8	IQ20	VQ20
T18	1.8L	3T-C		1982	1983	W16EXR-U	0.8	IW16	VW16
Tarago	2.0L	2Y, 3Y, 3Y-C		1984	1990	W16EX-U/W16EXR-U	0.8	IW16	VW16
	2.2L	4Y-E		1986	1990	P16R	1.1	IW16	VW16
	2.4L	2TZ-FE		1990	2000	PK16R11	1.1	IK16	VK16
Tarago Previa	2.4L	2AZ-FE	4 Cyl DOHC, 4V, 115kW	2000.2	2006.3	K20R-U11	1.1	IK20	VK20
Tarago 50 Series	2.4L	2AZFE	4 Cyl DOHC, 4V, 125kW	2006.3	on	SK20R11	1.1	IK20	VK20
	3.5L	2GR-FE	V6, DOHC, 4V, 202kW	2007.2	on	FK20HR11	1.1	-	VFKH20
Tercel	1.5L	3AC	AL25	1983	1988	W16EXR-U	0.8	IW16	VW16
Town Ace	1.8L	7K		1997	1998	W16EXR-U	0.8	IW16	VW16
	1.8L	7K-E		1998	2005	W16EX-U/W16EXR-U	0.8	IW16	VW16
	2.0L	3YC		1992	1997	W16EXR-U11	1.1	IW16	VW16
ToyoAce	2.0L	5R		1974	1985	W16EX-U/W16EXR-U	0.8	IW16	VW16
Yaris	1.3L	2NZ-FE		2005.10	on	K16R-U11	1.1	IK16	VK16
	1.5L	1NZ-FE		2005.10	on	K16R-U	0.8	IK16	VK16
TRIUMPH									
2.5PI, 2500PL						W20EP-U/W20EPR-U	0.8	IW20	VW20
948						W20EP-U/W20EPR-U	0.8	IW20	VW20
1300						W20EP-U/W20EPR-U	0.8	IW20	VW20
Dolomite	1.3L					W20EP-U/W20EPR-U	0.8	IW20	VW20
	1.5L					W20EP-U/W20EPR-U	0.8	IW20	VW20
Herald 1200						W20FP-U	0.7	IWF20	-
Herald 12/50						W20FP-U	0.7	IWF20	-
Herald 13/60						W20EP-U/W20EPR-U	0.8	IW20	VW20
Mayflower						W16EP-U/W16EPR-U	0.8	IW16	VW16
Renown						W16FP-U/W16FPR-U	0.7	IWF16	-
Spitfire	1.5L					W20EP-U/W20EPR-U	0.8	IW20	VW20
TR5PI						W20EP-U/W20EPR-U	0.8	IW20	VW20
TR6PI						W20EP-U/W20EPR-U	0.8	IW20	VW20
TR7	2.0L			1978.6	1981.6	W16EP-U/W16EPR-U	0.8	IW16	VW16
VAUXHALL									
Firenza	1.25L					W20EP-U/W20EPR-U	0.8	IW20	VW20
	1.6L					T20P-U/T20PR-U	0.8	ITF20	-
	2.0L					T20P-U/T20PR-U	0.8	ITF20	-
Victor						W20EP-U/W20EPR-U	0.8	IW20	VW20
	1.6L					T20P-U/T20PR-U	0.8	ITF20	-
	2.0L					T20P-U/T20PR-U	0.8	ITF20	-
Viscount	3.3L					W20EP-U/W20EPR-U	0.8	IW20	VW20
Viva	1.6L					T20P-U/T20PR-U	0.8	ITF20	-
Viva GT						T20P-U/T20PR-U	0.8	ITF20	-
VOLKSWAGEN									
Beetle	1.6L	AYD	4 cyl, SOHV 8V	2002.1	on	K20PBR-S10	1.0	IK20	VK20
	1.8L	AWU	4 cyl Turbo 20V	2001.9	2005.9	PK20PR-P8	0.8	IK20	VK20
	2.0L	APK, AQY	4 cyl, SOHV 8V	2000.1	on	K20PBR-S10	1.0	IK20	VK20
Bora	2.0L	APK	4 cyl, SOHV 8V	1999.12	2005.9	K20PBR-S10	1.0	IK20	VK20
	2.3L	AGZ	V5	2000	2001.7	K20TXR	1.0	IK20	VK20
	2.3L	AQN	V5	2001.7	2005.5	PKJ16CR-L11	1.1	IK16	VK16
Bora 4-Motion	2.8L	AUE	V6	2002.7	2005.5	PKJ16CR-L11	1.1	IK16	VK16
Caravelle	2.0L, 2.5L	AAC, AET		1991.5		W20EPBR-S	0.8	IW20	VW20
	2.8L	AES		1996		K20TXR	0.8	IK20	VK20
	2.8L	AMV	V6	2002.11	2005.9	SKJ16CR-L11	1.1	IK16	VK16
Caravelle Bus, Kombi Van	1.9L			1984	1986	W20ES-U	0.8	-	-
	2.1L			1989	1992	W20ES-U	0.8	-	-
Eos	2.0L	BWA	4 Cyl., Turbo, 147kW	2007.3	on	SKJ20CR-A8/PKJ20CR8	0.8	-	VK20Y
Golf	1.6L	AKL, AVU, BFQ		1999.6	on	K20PBR-S10	1.0	IK20	VK20
	1.6L	BGU	V	2004.8	on	K20PBR-S10	1.0	IK20	VK20
	1.8L	AGN		1998.9	1999.11	K20PBR-S10	1.0	IK20	VK20
	1.8L	AGU	Turbo	2000.4	2003.3	K20PBR-S10	1.0	IK20	VK20
	1.8L	AGN	Cabriolet	1998.9	1999.11	K20PBR-S10	1.0	IK20	VK20
	1.8L	ADZ	CL	1996	1998.9	W20EPBR-S	0.8	IW20	VW20



Model	Engine Size	Engine Code	Specification	From	To	DENSO	Gap mm	IRIDIUM POWER	IRIDIUM TOUGH
VOLKSWAGEN									
Golf	2.0L	ADY		1994.7	1999.5	W20EPBR-S	0.8	IW20	VW20
	2.0L	ADY, AGG	Cabriolet	1995	2003.3	W20EPBR-S	0.8	IW20	VW20
	2.0L	APK		2002.3	2003.3	K20PBR-S10	1.0	IK20	VK20
	2.0L	BLR, BLX	V	2004.8	on	-	-	-	VKA16
	2.8L	AAA	VR6	1994.6	1998.9	K20TXR	1.0	IK20	VK20
	3.2L	BML	R32	2004.2	2005.4	VXU22	0.9	IXU22	VXU22
			75, 85 H.P	1976	1980	W20EP-U/W20EPR-U	0.8	IW20	VW20
			110 H.P	1979	1980	W22EP-U/W22EPR-U	0.8	IW22	VW22
				1990	1991	W20EPB	0.8	IW20	VW20
			Cabriolet	1990	1991	W20EPB	0.8	IW20	VW20
Jetta	2.0L	BLR	FSi	2006.1	on	-	-	-	VKA16
	2.0L	BLY	FSi	2006.1	on	K16PR-U	0.8	IK16	VK16
	2.0L	BWA	FSi Turbo	2006.1	on	PK20PR-P8	0.8	IK20	VK20
Passat	1.8L	AEB	Turbo	1998.2	2001.5	K20PBR-S10	0.8	IK20	VK20
	1.8L	AWT		2001.5	2002.11	PK20PR-P8	0.8	IK20	VK20
	2.0L	ADY		1994.7	1996	W20EPBR-S	0.8	IW20	VW20
	2.3L	AZX	V5	2002.11	2006.4	PKJ16CR-L11	1.1	IK16	VK16
	2.8L	AGE		1998	2001.5	K20PBR-S10	1.0	IK20	VK20
	2.8L	AAA	VR6	1994.7	1997.4	K20TXR	1.0	IK20	VK20
	2.8L	ACK		1999.2	2001.5	K20TXR	1.0	IK20	VK20
	2.8L	BBG	V6	2001.5	2006.4	K20TXR	1.0	IK20	VK20
	3.2L	AZX	V6	2006.4	on	VXUH22	0.9	IXUH22	VXUH22
	4.0L	BDN	W8	2003.4	2006.4	K20TXR	1.0	IK20	VK20
Polo	1.4L	AHW		2000.9	2002.1	K20PBR-S10	1.0	IK20	VK20
	1.4L	BBY		2002	on	K20PBR-S10	1.0	IK20	VK20
	1.4L	BKY		2003.9	on	KJ16CR	0.8	IK16	VK16
	1.6L	AEX		1996.12	2000.10	W20EPBR-S	1.0	IW20	VW20
Rabbit			75, 85 H.P	1976	1980	W20EP-U/W20EPR-U	0.8	IW20	VW20
			110 H.P	1979	1980	W22EP-U/W22EPR-U	0.8	IW22	VW22
Touareg	3.2L	AZZ	V6	2003.9	2006.10	VXU22	-	IXU22	VXU22
	4.2L	AQX	V8	2003.9	2006.10	K20TXR	1.0	IK20	VK20
Transporter/Caravelle	2.5L	ACU		1994.11	1996.12	W20EPBR-S	1.0	IW20	VW20
	2.5L	AET		1997.1	2004.7	W20EPBR-S	1.0	IW20	VW20
	2.8L	AMV	V6	2002.11	2004.7	SKJ16CR-L11	1.1	IK16	VK16
Transporter T4	2.0L	AAC		1992.11	2004.7	W20EPBR-S	1.0	IW20	VW20
Transporter T4/Caravelle	2.5L	AAF		1992.11	2004.7	W20EPBR-S	1.0	IW20	VW20
Transporter T5	2.0L	AXA	4 Cyl 85 kW	2004.7	on	K20PBR-S10	1.0	IK20	VK20
	3.2L	BKK	V6 173 kW	2004.2	on	VXU22	0.9	IXU22	VXU22
Vento	2.0L	ADY	4 Cyl SOHC, V8, 85 kW, 166 Nm	1995.6	1997.2	W20EPBR-S	1.0	IW20	VW20
VOLVO									
240		B19K, B23A, B23E, B200K, B230A, B230E		1985		W20EP-U/ W20EPR-U	0.8	IW20	VW20
		B17A, B19A, B21A, B23A		1974	1985	W20EP-U/ W20EPR-U	0.8	IW20	VW20
	2.3L	B230F, B230FT	U.L.P.	1985	1993	W22EPR-U	0.8	IW22	VW22
		B21ET	Turbo	1985		W22EP-U/W22EPR-U	0.8	IW22	VW22
		B19E, B21E		1974	1985	W22EP-U/W22EPR-U	0.8	IW22	VW22
242		B17A, B19A, B21A, B23A		1974	1985	W20EP-U/W20EPR-U	0.8	IW20	VW20
		B19E, B21E		1974	1985	W22EP-U/W22EPR-U	0.8	IW22	VW22
244		B17A, B19A, B21A, B23A		1974	1985	W20EP-U/W20EPR-U	0.8	IW20	VW20
		B19ET, B21ET	Turbo	1974	1985	W22EP-U/W22EPR-U	0.8	IW22	VW22
		B19E, B21E, B23E		1974	1985	W22EP-U/W22EPR-U	0.8	IW22	VW22
245		B17A, B19A, B21A, B23A		1974	1985	W20EP-U/ W20EPR-U	0.8	IW20	VW20
		B19E, B21E		1974	1985	W22EP-U/W22EPR-U	0.8	IW22	VW22
262	2.7L	B27E		1974	1985	T22EP-U	0.8	IT22	-
	2.8L	B28E		1974	1985	T20EP-U/T20EPR-U	0.8	IT20	VT20
264	2.7L	B27E		1974	1985	T22EP-U	0.8	IT22	-
	2.8L	B28E, B28F		1974	1985	T20EPR-U	0.8	IT20	VT20
265	2.7L	B27E		1974	1985	T22EP-U	0.8	IT22	-
	2.8L	B28E, B28F		1974	1985	T20EPR-U	0.8	IT20	VT20
340		B14, B19E		1985		W20EP-U/W20EPR-U	0.8	IW20	VW20
		B14.1E/1S/2E/2S		1979	1985	W20EP-U/W20EPR-U	0.8	IW20	VW20
		B14.3/3S/4E/4S		1979	1985	W20EP-U/W20EPR-U	0.8	IW20	VW20

DENSO	9	14	16	20	22	24	27	29	31	32	34	35
NGK	2	4	5	6	7	8	9	9.5	10	10.5	11	11.5

DENSO	9	14	16	20	22	24	27	29	31	32
CHAMPION	18	16,14	12,11	10,9	8,7	6,63,61	4,59	57	55	53

DENSO	9	14	16	20	22	24	27	31
BOSCH	10	9	8	7,6	5	4	3	2



▶Spark plug color codes: ■ for Iridium Tough and Iridium Plugs, ■ for Iridium Power, ■ for Iridium Racing and Platinum Plugs, and black for general spark plugs.

Model	Engine Size	Engine Code	Specification	From	To	DENSO	Gap mm	IRIDIUM POWER	IRIDIUM TOUGH
VOLVO									
343		B14.1E/1S/2E/2S		1979	1985	W20EP-U/W20EPR-U	0.8	IW20	VW20
		B14.3/3S/4E/4S		1979	1985	W20EP-U/W20EPR-U	0.8	IW20	VW20
	2.0L	B19A, B19E		1979	1985	W22EP-U/W22EPR-U	0.8	IW22	VW22
	2.0L	B19KITRS	343 SPORT	1979	1985	W22EP-U/W22EPR-U	0.8	IW22	VW22
345		B14.1E/1S/2E/2S		1979	1985	W20EP-U/W20EPR-U	0.8	IW20	VW20
		B14.3/3S/4E/4S		1979	1985	W20EP-U/W20EPR-U	0.8	IW20	VW20
	2.0L	B19A, B19E		1979	1985	W22EP-U/W22EPR-U	0.8	IW22	VW22
360	2.0L	B19A, B19E		1979	1985	W22EP-U/W22EPR-U	0.8	IW22	VW22
	2.0L	B200E, B200K	U.L.P	1985		W22EP-U/W22EPR-U	0.8	IW22	VW22
440	2.0L	B20F	GL, GLT	1994	1996	W22EPR-U	0.8	IW22	VW22
740	2.0L	B200ET, B230ET	Turbo	1985	1991	W22EP-U/W22EPR-U	0.8	IW22	VW22
	2.0L	B200E, B200K		1985	1991	W22EP-U/W22EPR-U	0.8	IW22	VW22
	2.3L	B230F, B230FT	U.L.P	1985	1991	W22EPR-U	0.8	IW22	VW22
	2.3L	B230A, B230K		1985	1991	W22EP-U/W22EPR-U	0.8	IW22	VW22
	2.3L	B23A		1985	1991	W20EP-U/W20EPR-U	0.8	IW20	VW20
	2.3L	B234E		1985.6	1991	W20EPR-U	0.8	IW20	VW20
	2.3L	B23E, B230ET		1985	1991	W22EP-U/W22EPR-U	0.8	IW22	VW22
760	2.3L	B23ET, B230ET	Turbo			W22EP-U/W22EPR-U	0.8	IW22	VW22
	2.3L	B23FT	U.L.P	1985		W22EPR-U	0.8	IW22	VW22
	2.8L	B280E		to	1989	T20EP-U/T20EPR-U	0.8	IT20	VT20
	2.8L	B280E, B280F		1985		T20EPR-U	0.8	IT20	VT20
	2.8L	B28E		1985		T20EP-U/T20EPR-U	0.8	IT20	VT20
850	2.3L	B5234FT	Turbo	1994	1997	-	-	IK22	VK22
	2.3L	B5234T	R / TS	1995	1997	-	-	IK22	VK22
	2.5L	B5252F, B5254F	GLE, GLT	1992.9	1997	Q20R-U	0.8	IQ20	VQ20
940	2.3L	B230F / FD		1990.11	1996	W20EPR-U	0.8	IW20	VW20
	2.3L	B234F	GLE			W22EPR-U	0.8	IW22	VW22
	2.3L	B230FT	Turbo, SE	1991	1996	W20EPR-U	0.8	IW20	VW20
960	2.9L	B6304F		1991.11	1994	Q20R-U	0.8	IQ20	VQ20
	2.8L	B280F	V6, GLE	1990	1994	T20EPR-U	0.8	IT20	VT20
C70	2.3L	B5234T	T5	1999.8	2004.11	IK22	0.8	IK22	VK22
	2.4L	B5244T		1999.8	2004.11	IK22	0.8	IK22	VK22
P120	1.8L	B18A, B18D				W20FP-U	0.7	IWF20	-
PV544	1.8L	B18A, B18D				W20FP-U	0.7	IWF20	-
S40	1.8L	B4184		1999.7	2004.1	K20TXR	1.0	IK20	VK20
	2.0L	B4204S		1997.3	2004.1	K20PBR	0.7	IK20	VK20
	2.0L	B4204S2		1997.3	2004.1	K20PBR	0.7	K20PBR	K20PBR
	2.0L	B4204T		2000.8	2004.1	PK20PR-P8	0.8	IK20	VK20
	2.4L	B5244S4		2004.10	on	-	-	IKH20	VKH20
	2.5L	B5254T3	Turbo, T5	2004.2	2006.1	-	-	IK20	VK20
S60	2.4L	B5244S		2001.1	on	K20TXR	1.0	IK20	VK20
	2.4L	B5244T		2001.1	on	PK20PR-P8	0.8	IK22	VK22
	2.4L	B5234T	T5	2001.1	on	PK20PR-P8	0.8	IK20	VK20
	2.5L	B5254T4	R	2003.11	2005.10	VKH20Y	0.8	-	VKH20Y
S70	2.4L	B5254T	20 Valve Turbo	1997.4	2001.4	-	-	IK22	VK22
	2.5L	B5252S, B5254S		1997.4	2001.4	K20TXR	1.0	IK20	VK20
S80	2.7L	B6284T	T6	1998.5	2007.2	-	-	IK22	VK22
	3.0L	B6304S3		1998.5	2007.2	K20TXR	1.0	IK20	VK20
	3.2L	B6324S	6 Cyl.	2007.2	on	-	-	-	-
	4.4L	B8444S	V8	2006.11	on	-	-	IK20	VK20
S90	3.0L	B6304F	6 Cyl	1996.8	1998	K20TXR	1.0	IK20	VK20
V40	1.8L	B4184		1999.7	2004.1	K20TXR	1.0	IK20	VK20
	1.9L	B4194T		1997.2	2000.9	PK20PR-P8	0.8	-	VK20Y
	2.0L	B4204S, B4204S2		1997.3	2004.1	K20PBR	0.8	IK20	VK20
	2.0L	B4204T		2000.8	2004.1	PK20PR-P8	0.8	IK20	VK20
V50	2.4L	B5244S4		2004.3	2006.1	K20HR-U11	1.1	IKH20	VKH20
	2.5L	B6254T3	AWD 5 Cyl. Turbo, T5	2004.3	2006.1	K20HR-U11	1.1	IKH20	VKH20
V70	2.4L	B5254T	20V, Turbo	1997.4	2001.4	-	-	IK22	VK22
	2.4L	B5244S	Wagon	2000.9	2005.7	K20TXR	1.0	IK20	VK20
	2.4L	B5244T	Turbo, Cross Country (XC)	2000.9	2005.7	PK20PR-P8	0.8	IK20	VK20
	2.5L	B5252S, B5254S		1997.4	2001.4	K20TXR	1.0	IK20	VK20
XC70	2.5L	B5254T		2004	on	-	-	IK20	VK20
XC90	2.5L	B5254T		2003.6	on	PK20PR-P8	0.8	-	VK20Y
	2.9L	B6294T		2003.6	2007.1	-	-	IK20	VK20
	4.4L	B8444S	V8	2007.1	on	-	-	-	VK20Y



车种	车型	发动机型式	DENSO	TT Platinum	IRIDIUM
现代 HYUNDAI					
雅尊 Azera	3.3L	G6DB	PK16PR(-L)11	PK16TT	IK16
	2.7L	G6EA	PK16PR(-L)11	PK16TT	IK16
雅科仕 Equus	3.5L	G6CU	PK16PR(-L)11	PK16TT	IK16
新胜达 NEW SANTAFE	2.4L	G4KE	K16HPR-U11	PKH16TT	IKH16
新胜达 New Santafe	2.7L	G6EA	-	-	-
维拉克斯 Veracruz	3.8L	G6DA	PK16PR(-L)11	PK16TT	IK16
圣达菲 Santafe	2.7L	G6BA	PK16PR(-L)11	PK16TT	IK16
美佳 Matrix	1.8L	G6GB	PK16PR(-L)11	PK16TT	IK16
	1.6l	G4ED	SK16PR-L11	PK16TT	IK16
酷派 Coupe	2.7L	G6BA	PK16PR(-L)11	PK16TT	IK16
	2.0L	G4GC	SK16PR-L11	-	IK16
	2.0L	DOHC	K16PR-U11	PK16TT	IK16
斯巴鲁 SUBARU					
翼豹 Lmpreza	2.0L	EJ204	-	-	IKH20
森林人 FORESTER	2.5T(SH9)	EJ25	-	-	VKH20Y
	2.5T(SG9)	EJ25	-	-	IKH20
	2.0L(SH5)	EJ20	-	-	IK20
	2.0L(SG5)	EJ20	PK16PR(-L)11	PK16TT	IK16
森林人 Forester	2.0L	EJ204	-	-	IKH20
力狮 LEGACY	3.0L	EZ30	-	-	IKH20
	2.5L(BM9)	EJ25	-	-	IKH20
	2.5L(BL9/BP9)	EJ25	PK16PR(-L)11	PK16TT	IK16
	2.0L(BM5)	EJ20	-	-	IKH20
	2.0L(BL5/BP5)	EJ20	-	-	IKH20
力狮 Legacy	2.0L	EJ204D	PK16PR(-L)11	PK16TT	IK16
驰鹏 TRIBECA	2.5T(SH9)	EJ25	-	-	VKH20Y
傲虎 OUTBACK	3.0L(BPE)	EZ30	-	-	IKH20
	2.5L(BR9)	EJ25	-	-	IKH20
	2.5L(BP9)	EJ25	PK16PR(-L)11	PK16TT	IK16
三菱 MITSUBISHI					
帕杰罗 PAJERO(V33)	POJERO V6 3000	6G72	W16EP-U	PW16TT	IW16
日产 NISSAN					
途乐 Patrol Y60		TB42E	W16EPR-U	PW16TT	IW16
水星 Mercury V40		VG30E	W16EXR-U	PW16TT	IW16
蓝鸟 Bluebird U13		SR20DE	W16EXR-U	PW16TT	IW16
蓝鸟 Bluebird PJ910/MJ910	2.0L	Z18S/Z18E	W16EPR-U	PW16TT	IW16
蓝鸟 Bluebird BUAU13		SR20DE	W16EXR-U	PW16TT	IW16
风雅 FUGA	3.5L	VQ35DE	-	PKH16	IKH16
风度 CEFIRO HA32/A32/A33		VQ30DE	PK16PR(-L)11	PK16TT	IK16
欧宝 OPEL					
欧捷利 Agila			K20TXR	PK20TT	IK20
欧宝新威达			K20TXR	PK20TT	IK20
欧宝威达 Vectra			K20TXR	PK20TT	IK20
欧宝前卫 Frontera			K20TXR	PK20TT	IK20
马自达 MAZDA					
马自达 5 MAZDA 5	2.0L	LF-DE	-	PT16TT	IT16
雷诺 RENAULT					
梅甘娜 CC Megane	2.0L	F4R	K20PR-U	PK20TT	IK20
拉古娜 16V Laguna	2.0L	F4R	K20PR-U	PK20TT	IK20
科雷傲 Koleos	2.5L	2TRA7	FXE20HR11	-	VFXEH20
07款风景 Scenic	2.0L	F4R	K20PR-U	PK20TT	IK20
丰田 TOYOTA					
子弹头/大霸王 PREVIA TCR10	2.4L	2TZFE	PK16R11	PK16TT	IK16
陆地巡洋舰 UZJ100L Land Cruiser	4.7L	2UZ-FE	K20R-U	PK20TT	IK20
陆地巡洋舰 FZJ100L Land Cruiser	4.5L	1FZ-FE	K16TR11	PK16	IK16
凌志 LEXUS LS400 UCF10		1UZ-FE	PK20R11	PK20TT	IK20
凌志 LEXUS GS430		3UZ-FE	SK20R11	-	IK20
凌志 LEXUS GS300	3.0L	2JZ-GE	SK20R11	-	IK20
凌志 LEXUS ES300 VCV10		3VZ-FE	PQ20R	PQ20TT	IQ20
柯斯达 Coaster PB20L	2.4L	22R	W16EXR-U	PW16TT	IW16
皇冠 Crown YS132L	2.2L	4Y	W16EXR-U	PW16TT	IW16
皇冠 Crown YS120	2.0L	3Y	W16EXR-U	PW16TT	IW16
皇冠 Crown MS122/120	2.8L	5M	W16EXR-U	PW16	IW16
皇冠 Crown JSZ133L		2JZ-GE	-	-	-
RAV4	2.0L	1AF-FE	SK20R11	-	IK20
大众 VOLKSWAGEN					
途锐 Touareg	4.2L	BAR	-	-	VKB20

DENSO	9	14	16	20	22	24	27	29	31	32	34	35
NGK	2	4	5	6	7	8	9	9.5	10	10.5	11	11.5

DENSO	9	14	16	20	22	24	27	29	31	32
CHAMPION	18	16,14	12,11	10,9	8,7	6,63,61	4,59	57	55	53

DENSO	9	14	16	20	22	24	27	31
BOSCH	10	9	8	7,6	5	4	3	2



▶Spark plug color codes: ■ for Iridium Tough and Iridium Plugs, ■ for Iridium Power, ■ for Iridium Racing and Platinum Plugs, and black for general spark plugs.

车种	车型	发动机型式	DENSO	TT Platinum	IRIDIUM
大众 VOLKSWAGEN					
途锐 Touareg	3.2L	BRJ	XU22EPR-U	-	IXU22
辉腾 Phaeton	6.0L	BAN,BAP,BRN	PKJ20CR-L11	PK20TT	IK20
	4.2L	BGH	K20TXR	PK20TT	IK20
	3.2L	BRK	XU22EPR-U	-	IXU22
宾利 BENTLRY					
Arange R(雅致)		V8	K20TXR	PK20TT	IK20
奔驰 MERCEDES-BENS					
SLK230 GF-170447	2.3L	170	K16TNR-S9	PK16TT	IK16
S600 E-140076	6.0L	M120	W16EPR-U	PW16TT	IW16
S600	6.0L	M275	-	-	VK20Y
S500	5.0L	M273	-	-	IXUH22
S350	3.5L	M272	-	-	IXUH22
MB100 M161E2.3	2.3L	M161	W20EPR-U	PW20TT	IW20
宝马 BMW					
X5	4.8IS	N62 B48	-	PK20TT	IK20
	4.4I	N62 B44	K20TXR	PK20TT	IK20
	3.0I	M62 B30	K20TXR	PK20TT	IK20
X3	3.0L	M54 B30	K20TXR	PK20TT	IK20
	2.5L	M54 B25	K20TXR	PK20TT	IK20
7系	750LI	N62 B50	-	PK20TT	IK20
	740LI	N62 B40	-	PK20TT	IK20
740I	4.0L	448S	K20TXR	PK20TT	IK20
530I	3.0L	308S	K20TXR	PK20TT	IK20
528I	2.8L	286S	K20TXR	PK20TT	IK20
320I	2.0L	206S	K20TXR	PK20TT	IK20
保时捷 PORSCHE					
卡宴 Cayenne	3.6L	M55	-	-	VXUH22I
	3.2L	BFD	-	-	IXU22
奥迪 AUDI					
Q7	4.2L	BAR	-	-	VKB20
	3.6L	BHK	-	-	IXUH22I
A8	6.0L	BHT	-	-	IXUH22I
	4.2L	BVJ	-	-	VKB20
	4.2L	BFM	K20TXR	PK20TT	IK20
	3.2L	BPK	PKJ20CR-L11	PK20TT	IK20
	2.8L	AMX	K20TXR	PK20TT	IK20
众泰汽车					
众泰 2008	1.3L/1.5L/1.6L	4G13/4G15S/4G18	K16PR-U11	PK16TT	IK16
中华轿车					
中华尊驰 GREUR	1.8L	4G93	K20PR-U11	PK20TT	IK20
	2.0L/2.4L	4G63S4M/4G64S4M	K16PR-U11	PK16TT	IK16
中华酷宝 COUPER	1.8MT	4G93	K20PR-U11	PK20TT	IK20
中华骏捷 FSV	1.6L	4G18S	K16PR-U11	PK16TT	IK16
中华骏捷 FRV	1.3L/1.6L	4G13S/4G18S	K16PR-U11	PK16TT	IK16
中华骏捷 CROSS	1.6L	4G18S	K16PR-U11	PK16TT	IK16
中华骏捷	1.8L	4G93	K20PR-U11	PK20TT	IK20
	1.6L/2.0L	4G18/4G63S4M	K16PR-U11	PK16TT	IK16
郑州日产					
御轩 Sumsun	2.5L/2.0L	QR25N/10LH3X	K16HPR-U11	PKH16TT	IKH16
皮卡	2.4L	KA24	W16EXR-U	PW16TT	IW16
帕拉丁 Paladin	3.3L(V6)	VG33	K16PR-U11	PK16TT	IK16
	2.4L	KA24	K16PR-U	PK16TT	IK16
永源汽车					
飞碟 UFO	2.0L/2.4L/1.6L	4G63S4M/4G64S4M/4G18S	K16PR-U11	PK16TT	IK16
一汽马自达					
睿翼	2.5L/2.0L	L5/LF	-	PTV16TT	ITV16
新马自达 6 MAZDA	2.3L/2.0L	L3/LFX	-	PTV16TT	ITV16
马自达 6 MAZDA	2.3L/2.0L	L3/LFD	-	PT20TT	IT20
马自达 5 MAZDA	2.0L	L4	-	PTV16TT	ITV16
MX-5	2.0L	L4	-	PTV16TT	ITV16
CX-7	2.5L	L5	-	PTV16TT	ITV16
一汽吉林					
森雅 XENIA	1.5L	3SZ-VE2(DVVT)	XU22PR9	XU22TT	IXU22
	1.3L	K3-VE3(DVVT)	XU22PR9	XU22TT	IXU22
森雅 M80 XENIA	1.5L	3SZ-VE2	XU22PR9	XU22TT	IXU22
	1.3L	K3-VE3	XU22PR9	XU22TT	IXU22



车种	车型	发动机型式	DENSO	TT Platinum	IRIDIUM
一汽红旗					
红旗新明仕	1.8L CA7180A4E	QG18DE	K16PR-U11	PK16TT	IK16
	1.8L CA7180A3E	CA4GE/74	K16PR-U11	PK16TT	IK16
红旗世纪星	1.8L CA7182E7	QG18DE	K16PR-U11	PK16TT	IK16
	2.4L CA724E6	APS	K20TXR	PK20TT	IK20
	2.0L CA7202E3	VG20E	Q16PR-U11	PQ16TT	IQ16
红旗明仕	1.8L/2.0L/2.2L	CA4GE/74	K16PR-U11	PK16TT	IK16
	1.8L/2.0L/2.2L	CA488-3B2	W20EPB	PW20TT	IW20
	1.8L/2.0L/2.2L	CA488-3	W20EPB	PW20TT	IW20
	2.0L	VG20E	Q16PR-U11	PQ16TT	IQ16
	1.8L	AHP	K16PR-U	PK16TT	IK16
AUDI 100	1.8L	JW	W20EPB	PW20TT	IW20
一汽丰田					
威驰 VIOS	1.6L(DUAL VVT-I)	1ZR-FE	SC20HR11	-	VCH20
	1.3L(VVT-I)	2NZ-FE	-	-	IXU22
	1.3L(VVT-I)/1.5L(VVT-I)	2SZ/3SZ	-	-	IXU22
	1.3L/1.5L	8A-FE/5A-FE	-	PK16TT	IK16
锐志 REIZ	3.0L V6/2.5L V6	3GR-FE/5GR-FE	FK20HR11	-	VFKH20
普锐斯 PRIUS	1.5L	1NZ-FXE	K16R-U11	PK16TT	IK16
普拉多 PRADO	4.0L V6	1GR	K20HR-U11	PKH20TT	VKH20
陆地巡洋舰 LAND CRUISER	4.7L V8	2UZ-FE/2UZ	SK20R11	-	VK20
	4.0L V6	1GR	SK20R11	-	VK20
	4.5L L6	1FZ-FE	K16R-U11	PK16TT	IK16
卡罗拉 COROLLA	1.6L/1.8L	1ZR-FE/2ZR-FE	SC20HR11	-	VCH20
皇冠 CROWN	2.5L V6/3.0L V6	5GR/3GR	FK20HR11	-	VFKH20
	4.3L V8	3UZ	K20HR-U11	PKH20TT	VKH20
花冠 COROLLA	1.6L	1ZR-FE	SC20HR11	-	VCH20
	1.8L	1ZR-FE	K16R-U11	PK16TT	IK16
RAV4	2.0L/2.4L	1AZ/2AZ	SK20R11	-	VCH20
一汽大众					
新宝来 NEW BORA	2.0L	CEN	-	-	-
	1.6L	BJH	K20PR-U	PK20TT	IK20
	1.4T	CFB	K20R-U	PK20TT	IK20
速腾 SAGITAR	1.4T	CFB	K20R-U	PK20TT	IK20
	1.8TSI	BYJ	-	-	-
	2.0L	BJZ	-	-	-
	1.8T	BPL	K20R-U	PK20TT	IK20
	1.6L	BWH	K20PR-U	PK20TT	IK20
迈腾 MAGOTAN	2.0L	BJZ	KJ16CR-L11	PK16TT	IK16
	1.4T	CFB	K20R-U	PK20TT	IK20
	1.8T/2.0T	BYJ/CBL	-	-	-
开迪 CADDY	1.6L	BRY	K20PR-U	PK20TT	IK20
捷达 JETTA	1.6L	ATK/AHP	K20PR-U	PK20TT	IK20
高尔夫 GOLF	1.6L/1.8L	AWB/BAF	K20PBR-S10	PK20TT	IK20
	1.4T	CFB	K20R-U	PK20TT	IK20
宝来经典 BORA	1.8T	BAE	K20R-U	PK20TT	IK20
	1.8L	BAF	K20PBR-S10	PK20TT	IK20
	1.6L	AWB	K20PR-U	PK20TT	IK20
CC	1.8T/2.0T	BPL/CGM	-	-	-
一汽奔腾					
奔腾70 Besturn	2.3L	L3	-	PTV16TT	ITV16
	2.0L	LFX	-	PTV16TT	ITV16
奔腾50 Besturn	1.6L	BWH	K20PR-U	PK20TT	IK20
一汽奥迪					
奥迪 A6L AUDI A6L	2.8L V6	CCEA	-	-	VKB20
	2.8L V6	BDX	K20R-U	PK20TT	IK20
	4.2L V8(2006.5~)	BVJ	-	-	VKB20
	3.2L V6	AUK	-	-	IK22
	4.2L V8(2005~)	BVJ	-	-	VKB20
	2.4L V6	BDW	K20R-U	PK20TT	IK20
奥迪 A6 AUDI A6	2.8L V6	APS/ATX	K20TXR	PK20TT	IK20
	2.4L V6	APS/ATX	K20TXR	PK20TT	IK20
	1.8T(2004~)	AWL	PK20PR-P8	PK20TT	IK20
	1.8T(1999~)	AWL	PK20PR-P8	PK20TT	IK20
	1.8L	ANQ	K20PBR-S10	PK20TT	IK20
奥迪 A4 AUDI A4	2.0T	BWE	PK20PR-P8	PK20TT	IK20
	3.0L V6	BBJ	K20TXR	PK20	IK20
	2.4L V6	BDV	K20TXR	PK20	IK20

DENSO	9	14	16	20	22	24	27	29	31	32	34	35
NGK	2	4	5	6	7	8	9	9.5	10	10.5	11	11.5

DENSO	9	14	16	20	22	24	27	29	31	32
CHAMPION	18	16,14	12,11	10,9	8,7	6,63,61	4,59	57	55	53

DENSO	9	14	16	20	22	24	27	31
BOSCH	10	9	8	7,6	5	4	3	2

▶Spark plug color codes: ■ for Iridium Tough and Iridium Plugs, ■ for Iridium Power, ■ for Iridium Racing and Platinum Plugs, and black for general spark plugs.

车种	车型	发动机型式	DENSO	TT Platinum	IRIDIUM
一汽奥迪					
奥迪 A4 AUDI A4	1.8T	BFB	PK20PR-P8	PK20TT	IK20
天津一汽					
夏利 TJ7101	1.1L	TJ378	W16EXR-U11	PW16TT	IW16
夏利 TJ7100	1.0L	TJ376	W16EXR-U11	PW16TT	IW16
夏利 N5	1.3L	CA4GA1	K20R-U	PK20TT	IK20
	1.0L	CA3GA2+	K20R-U	PK20TT	IK20
夏利 N3+	1.4L	CA3GA2	K20R-U	PK20TT	IK20
	1.0L	3GA2	K20R-U	PK20TT	IK20
夏利 N3	1.1L	TJ378QE	K20R-U	PK20TT	IK20
	1.3L	8A-FE	K16R-U	PK16TT	IK16
	1.0L	TJ376QE	W16EXR-U11	PW16TT	IW16
夏利 A+	1.4L	4GB1	K20R-U	PK20TT	IK20
	1.0L	TJ376QE	W16EXR-U11	PW16TT	IW16
夏利	1.4L	4GB1	K20R-U	PK20TT	IK20
威姿 VIZI	1.3L	8A-FE	K16R-U	PK16TT	IK16
	1.0L	CA3GA2	K20R-U	PK20TT	IK20
威志V2 VIZHI	1.3L	CA4GA1	K20R-U	PK20TT	IK20
威志 VIZHI	1.3L	8A+	K16R-U	PK16TT	IK16
	1.5L	5A+	K20R-U	PK20TT	IK20
	1.6L	CA4GB2	K20R-U	PK20TT	IK20
	1.4L	4GB1	K20R-U	PK20TT	IK20
	1.3L	8A-FE	K16R-U	PK16TT	IK16
威乐 VELA	1.5L	5A+	K20R-U	PK20TT	IK20
	1.6L	CA4GB2	K20R-U	PK20TT	IK20
	1.5L	5A-FE	K20R-U	PK20TT	IK20
	1.3L	8A-FE	K16R-U	PK16TT	IK16
上海通用 雪佛兰					
新赛欧	1.4L	LCU	K20R-U	PK20TT	IK20
	1.2L	LMU	XU22EPR-U	-	IXU22
新乐风 LOVA	1.6L	F16D3	K20PR-U11	PK20TT	IK20
	1.4L	L95	K20PR-U11	PK20TT	IK20
	1.2L	LMU	K20PR-U11	PK20TT	IK20
赛欧 SAIL	1.6L	LO1	K20R-U	PK20TT	IK20
乐风 LOVA	1.6L	F16D3	K20PR-U11	PK20TT	IK20
	1.4L	L95	K20PR-U11	PK20TT	IK20
乐骋 AVEO	1.6L	F16D3	K20PR-U11	PK20TT	IK20
	1.4l	L95	K20PR-U11	PK20TT	IK20
	1.2L	LMU	XU22EPR-U	-	IXU22
	1.4L	L95	K20PR-U11	PK20TT	IK20
	1.0L	B10S1/F8CV	K20PR-U11	PK20TT	IK20
克鲁兹 CRUZE	1.8L	2HO	-	-	-
	1.6L	LDE(ECOTEC DVVT)	-	-	-
	1.6T	LLU	-	-	-
科帕奇(进口) CAPTIVA	2.4L		K20TNR	PK20TT	IK20
景程 EPICA	2.0L	T20SED/L34	K20TNR	PK20TT	IK20
上海通用 五菱					
五菱之光	1.3L	LJ474QE2	K20PR-U	PK20TT	IK20
	1.1L	LJ465QE5	K20PR-U	PK20TT	IK20
五菱扬光	1.3L	LJ474QE2	K20PR-U	PK20TT	IK20
	1.1L	LJ465QE5	K20PR-U	PK20TT	IK20
乐驰 SPARK	1.0L(2009~)	B10S1	W16EXR-U11	PW16TT	IW16
	1.2L	LMU	XU22EPR-U	-	IXU22
	1.0L	B10S1	W16EXR-U11	PW16TT	IW16
	0.8L	F8CV	W16EXR-U11	PW16TT	IW16
上海通用 凯迪拉克					
赛威 SLS	4.6L(V8)	LH2	-	PT16TT	IT16
	3.6L(V6)	LY7	-	PTV20TT	ITV20
	2.8L(V6)	LPI	-	PTV20TT	ITV20
凯迪拉克 赛威 SLS	4.6L	V8	-	PT16TT	IT16
	3.6L	V6	-	PTV20TT	ITV20
	2.8L	V6	-	PTV20TT	ITV20
凯迪拉克 SRX CADILLAC	4.6L	V8	-	-	IT16
	3.6L	V6	-	PTV20TT	ITV20
09款凯迪拉克 CTS CADILLAC	3.6L	V6	-	PTV20TT	ITV20
	2.8L	V6	-	PTV20TT	ITV20
上海通用 别克					
英朗 EXCELLE	1.8L	2HO	-	-	-



车种	车型	发动机型式	DENSO	TT Platinum	IRIDIUM
上海通用 别克					
英朗 EXCELLE	1.6T	LLU	-	-	-
	1.6L	LDE	-	-	-
新君威 REGAL	2.0T	LDK	-	-	-
	2.4L	LE5	-	PTV16TT	ITV16
	1.6T	LLU	-	-	-
	2.0L	LTD	K20TNR	PK20TT	IK20
林荫大道 Park Avenue	3.6(V6)	ALLOYTEC V6	-	PTV20TT	ITV20
	2.8L(V6)	ALLOYTEC V6	-	PTV20TT	ITV20
凯越 EXCELLE	1.8L	T18SED	K20TNR	PK20TT	IK20
	1.6L	F16D3	K20PR-U11	PK20TT	IK20
君越 LACROSS	2.0T	LDK	-	PTV16TT	ITV16
	3.0L(V6)	LZD	-	PTV16TT	ITV16
	2.4L	LE5	-	PTV16TT	ITV16
君威 REGAL	3.0L(V6)	LW9	-	PT16TT	IT16
	2.5L(V6)	LB8	-	PT16TT	IT16
	2.0L	L34	K20TNR	PK20TT	IK20
别克 G18	2.5L(V6)	LB8	-	PT16TT	IT16
	3.0L(V6)	LW9	-	PT16TT	IT16
上海汽车					
荣威 750 Roewe750	2.5L/1.8T	25K4F/18K4G	K20R-U	PK20TT	IK20
荣威 550 Roewe550	1.8T	18K4G	K20R-U	PK20TT	IK20
荣威 350 Roewe350	1.5L	15S4U	K20R-U	PK20TT	IK20
上海大众 斯柯达					
昊锐 SUPERB	1.8TSI/2.0TSI/1.4TSI	BYJ/CGM/CFB	K20R-U	PK20TT	IK20
明锐 OCTAVIA	1.8TSI/1.4TSI	BYJ/CFB	-	PK20TT	IK20
	1.6L/2.0L	BLF/BXX	KJ16CR-L11	PK16TT	IK16
	1.8T	BYJ	-	PK20TT	IK20
晶锐 FABIA	1.4L/1.6L	BXW/BTS	KJ16CR-L11	PK16TT	IK16
上海大众					
途观 TIGUAN	1.8TSI	EA888	-	-	-
	2.0TSI	CGM	K20R-U	PK20TT	IK20
途安 TOURAN	1.8T	BPL	K20R-U	PK20TT	IK20
	2.0L	BJZ	KJ16CR-L11	PK16TT	IK16
桑塔纳志俊 SANTANA VISTA	1.8L/2.0L/1.6L	BKT/BNL/BWH	K16PR-U	PK16TT	IK16
桑塔纳 SANTANA	1.6L/1.8L	AYF/AFE	W16EXR-U	PW16TT	IW16
桑塔纳 2000 SANTANA	1.8L	AFE	W16EXR-U	PW16TT	IW16
帕萨特新领域 PASST	2.0L	BFF/AEP	KJ16CR-L11	PK16TT	IK16
	2.8L(V6)	BBG	K20TXR	PK20TT	IK20
	2.3L	AZX	SKJ16CR-L11	-	IK16
	1.8T	AWL	K20R-U	PK20TT	IK20
帕萨特 PASST	1.8T	AWL	K20R-U	PK20TT	IK20
	2.0L	BNL	KJ16CR-L11	PK16TT	IK16
朗逸 LAVIDA	1.4TSI	CFB	K20R-U	PK20TT	IK20
	1.6L/2.0L	CFN/AWL	KJ16CR-L11	PK16TT	IK16
高尔 GOL	1.6L	SOHC	W16EXR-U	PW16TT	IW16
POLO	1.4/1.6(2006.4~)	BMG/BMH	KJ16CR-L11	PK16TT	IK16
	1.4/1.6(2002.4~2006.4)	BCC/BMH	KJ16CR-L11	PK16TT	IK16
奇瑞汽车					
威麒 X5 Rely	2.0T	SQR481A	K20PR-U	PK20TT	IK20
威麒 V5 Rely	2.0L	SQR484F	K20PR-U	PK20TT	IK20
	1.9T	SQR484F	K20PR-U	PK20TT	IK20
	1.8L	ACTECO-SQR481FC	K20PR-U	PK20TT	IK20
威麒 H5 Rely	2.0T	SQR484B	K20PR-U	PK20TT	IK20
瑞麒 X1 Rich	1.3L	SQR473F	K20PR-U	PK20TT	IK20
瑞麒 M5 Rich	1.3L	SQR473F	K20PR-U	PK20TT	IK20
瑞麒 M1 Rich	1.3L	SQR473F	K20PR-U	PK20TT	IK20
	1.0L	SQR472FB	K20PR-U	PK20TT	IK20
瑞麒 G5 Rich	2.0TGDI	SQR481A	K20PR-U	PK20TT	IK20
	2.0TCI	SQR484B	K20PR-U	PK20TT	IK20
瑞虎 Tiggo	1.6S	ACTECO-SQR481FC	K20PR-U	PK20TT	IK20
	1.8L	ACTECO-SQR481FC	K20PR-U	PK20TT	IK20
	1.6L	SQR481F	K20PR-U	PK20TT	IK20
	2.4L	4G64S4M	K20PR-U	PK20TT	IK20
	2.0L	4G63S4M	K20PR-U	PK20TT	IK20
旗云 Cowin	2.0L	SQR484F	K20PR-U	PK20TT	IK20
	1.8L	ACTECO-SQR481FC	K16PR-U	PK16TT	IK16
	1.0L	CAC-SQR472	K16PR-U	PK16TT	IK16

DENSO	9	14	16	20	22	24	27	29	31	32	34	35
NGK	2	4	5	6	7	8	9	9.5	10	10.5	11	11.5

DENSO	9	14	16	20	22	24	27	29	31	32
CHAMPION	18	16,14	12,11	10,9	8,7	6,63,61	4,59	57	55	53

DENSO	9	14	16	20	22	24	27	31
BOSCH	10	9	8	7,6	5	4	3	2



▶Spark plug color codes: ■ for Iridium Tough and Iridium Plugs, ■ for Iridium Power, ■ for Iridium Racing and Platinum Plugs, and black for general spark plugs.

车种	车型	发动机型式	DENSO	TT Platinum	IRIDIUM
奇瑞汽车					
旗云 Cowin	1.5L	ACTECO-SQR477F	K16PR-U	PK16TT	IK16
	1.6L	SQR480/TRITEC	K16PR-U	PK16TT	IK16
	1.3L	SQR473F	K20PR-U	PK20TT	IK20
	1.3L	SQR475E	K16PR-U	PK16TT	IK16
	1.6L	TRITEC	K16PR-U	PK16TT	IK16
风云2 Fulwin	1.5L	ACTECO-SQR477F	K20PR-U	PK20TT	IK20
风云 Fulwin	1.6L	SQR480	K20PR-U	PK20TT	IK20
东方之子 Easter	2.0L	SQR484F	K16PR-U	PK16TT	IK16
	1.8L	ACTECO-SQR481FC	K16PR-U	PK16TT	IK16
	2.4L	4G64S4M	K16PR-U	PK16TT	IK16
	2.0L	4G63S4M	K16PR-U	PK16TT	IK16
QQme	1.3L	SQR473F	K20PR-U	PK20TT	IK20
QQ6	1.3L	SQR473F	K16PR-U	PK16TT	IK16
	1.1L	SQR472F	K16PR-U	PK16TT	IK16
QQ3	1.0L	CAC-SQR472	K16PR-U	PK16TT	IK16
	1.1L	CAC-SQR472	K16PR-U	PK16TT	IK16
	1.1L	SQR472F	K16PR-U	PK16TT	IK16
	1.1L	DA465Q-1A2/D	W16EXR-U	PW16TT	IW16
	0.8L	CAC-SQR372	K16PR-U	PK16TT	IK16
A5	1.5L	SQR477F	K20PR-U	PK20TT	IK20
	1.8L	ACTECO-SQR481FC	K20PR-U	PK20TT	IK20
	2.0L	SQR484F	K20PR-U	PK20TT	IK20
	1.6L	SQR481F	K20PR-U	PK20TT	IK20
A3	2.0L	SQR484F	K20PR-U	PK20TT	IK20
	1.8L	ACTECO-SQR481FC	K20PR-U	PK20TT	IK20
	1.6L	SQR481F	K20PR-U	PK20TT	IK20
A1	1.3L	SQR473F	K20PR-U	PK20TT	IK20
南京汽车					
MG7	2.5L(V6)/1.8T	25V6S1/18N4T1	K20R-U	PK20TT	IK20
MG6	1.8L/1.8T	18K4C/18K4G	K20R-U	PK20TT	IK20
MG3SW	1.4L/1.8L	14N4S2/18N4S4	K20R-U	PK20TT	IK20
MG TF	1.8L	18N4S1	K20R-U	PK20TT	IK20
南京菲亚特					
周末风 Palio Weekend	1.5L	178E5027	K16PR-U	PK16TT	IK16
	1.3L	188A5000	K20PR-U11	PK20TT	IK20
西耶那 SIENA	1.5L	178E5027	K16PR-U	PK16TT	IK16
	1.3L	188A5000	XU22EPR-U	-	IXU22
派力奥 PALIO	1.5L	178E5027	K16PR-U	PK16TT	IK16
	1.3L	188A5000	XU22EPR-U	-	IXU22
派朗 PERLA	1.7L	311A1027	K16PR-U	PK16TT	IK16
陆风汽车					
风尚 Fengshang	1.8L	4G93D	K20PR-U	PK20TT	IK20
力帆汽车					
力帆 520	1.3L/1.6L	LF479Q3/LF481Q3	KJ16CR	PK16TT	IK16
江淮汽车					
同悦 TOJOY	1.3L/1.5L	4G13/4G15	K16PR-U	PK16TT	IK16
同悦 RS TOJOY	1.3L/1.5L	4G13/4G15	K16PR-U	PK16TT	IK16
瑞鹰 REIN	2.0L	HFC4GA3-1	K16PR-U	PK16TT	IK16
瑞风 REFINE	2.4L	HFC4GA1	K16PR-U	PK16TT	IK16
宾悦 BINYUE	2.4L	HFC4GA1	K16PR-U	PK16TT	IK16
	2.0L	HFC4GA3	K16PR-U	PK16TT	IK16
吉利汽车					
自由舰	1.5L	MR479QA	K20PR-U	PK20TT	IK20
	1.6L	MR481QA	K20PR-U	PK20TT	IK20
	1.3L	MR479Q	K16R-U	PK16TT	IK16
远景 VISION	1.5L	JL4G15D	K20PR-U	PK20TT	IK20
	1.8L	JL4G18	K20PR-U	PK20TT	IK20
优利欧	1.3L	8A-FE	K16R-U11	PK16TT	IK16
	1.0L	JL376QE	K20PR-U	PK20TT	IK20
熊猫	1.3L	MR479QA	K20PR-U	PK20TT	IK20
	1.0L	JL3G10	K20PR-U	PK20TT	IK20
美日	1.1L/1.3L	JL378QE/8A-FE	K16R-U11	PK16TT	IK16
美人豹	1.5L	MR479QA	K20PR-U	PK20TT	IK20
金鹰	1.5L	MR479QA	K20PR-U	PK20TT	IK20
金刚 LG-1	1.8L	MR481QA	K20PR-U	PK20TT	IK20
	1.6L	MR481QA	K20PR-U	PK20TT	IK20
	1.5L	MR479QA	K20PR-U	PK20TT	IK20



车种	车型	发动机型式	DENSO	TT Platinum	IRIDIUM
吉利汽车					
豪情 203	1.0L	JL376QE	W16EXR-U	PW16TT	IW16
豪情	1.3L	8A-FE	K16R-U11	PK16TT	IK16
帝豪 E-07 EMGRAND	1.8L	JLγ-4G18	K16PR-U	PK16TT	IK16
华晨金杯					
雅酷 YAKU	1.3L	8A-FE	K16R-U	PK16TT	IK16
威乐 VELA	1.3L	8A-FE	K16R-U	PK16TT	IK16
金杯海狮 Haishi	2.0L	1RZ	W16EX-U	PW16TT	IW16
阁瑞斯 GRANS	2.7L		-	-	VK20T
	2.7L	3RZ	K16R-U	PK16TT	IK16
	2.4L	4G64S4M	K20PR-U	PK20TT	IK20
华晨宝马					
宝马5系	2.0L	N52	K20TXR	PK20TT	IK20
	3.0L(L6)	N54	K20TXR	PK20TT	IK20
	2.5L(L6)	M54	K20TXR	PK20TT	IK20
	2.2L(L6)	M54	K20TXR	PK20TT	IK20
宝马3系	2.5L(L6)	N52	K20TXR	PK20TT	IK20
	2.5L(L6)	M54	K20TXR	PK20TT	IK20
	2.0L	N46	-	PK20TT	IK20
海马汽车					
丘比特	1.5L	4A91S	-	-	-
	1.3L	HA-1.3/4A90S	K16PR-U11	PK16TT	IK16
普力马 Preema	1.6L	HA-VVT-1.6	K16PR-U11	PK16TT	IK16
	1.8L	HM483Q	K16PR-U11	PK16TT	IK16
欢动 Haydo	1.8L	HM483Q	K16PR-U11	PK16TT	IK16
	1.6L	HA-VVT-1.6	K16PR-U11	PK16TT	IK16
海马王子	1.0L	LJ465Q-2ANE6	K16PR-U11	PK16TT	IK16
海马骑士	1.5L	4A91S	K16PR-U11	PK16TT	IK16
	2.0L	484Q	K16PR-U11	PK16TT	IK16
海马 3	1.8L	HM483Q	K16PR-U11	PK16TT	IK16
海福星 Happin	1.8L	483Q	K16PR-U11	PK16TT	IK16
	1.6L(2004~/2007~)	4G18	K16PR-U11	PK16TT	IK16
福美来 Family	1.6L(GLX&DX以外车型)	TRITEC	KJ20CR-U11	PK20TT	IK20
	1.6L(GLX&DX)/1.6L	ZM-II	SKJ16CR-L11	-	IK16
哈飞汽车					
中意 ZHONGYI	1.1L	DA465Q	K20PR-U	PK20TT	IK20
赛马 SAIMA	1.5L	4G15S	K16PR-U11	PK16TT	IK16
	1.6L	DA476Q	K16PR-U11	PK16TT	IK16
	1.3L	DA471Q	K16PR-U11	PK16TT	IK16
赛豹V SAIBAO	1.8L	4G93	K16PR-U11	PK16TT	IK16
	1.6L	DA476Q	K16PR-U11	PK16TT	IK16
赛豹 SAIBAO	2.0L	4G94	K16PR-U11	PK16TT	IK16
	1.6L	DA4G18	K16PR-U11	PK16TT	IK16
民意 MINYI	1.0L	DA465Q	K20PR-U	PK20TT	IK20
路宝 LOBO	1.3L	DA471QL	K16PR-U11	PK16TT	IK16
	1.1L	DA468Q	XU22EPR-U	-	IXU22
	1.0L	DAK10A	K16PR-U11	PK16TT	IK16
	1.0L	DA465Q-2	K20PR-U	PK20TT	IK20
广汽丰田					
雅力士 YARIS	1.6L	1ZR	SC20HR11	-	VCH20
	1.3L	2NZ	SK16R11	-	IK16
凯美瑞 CAMRY	2.4L/2.0L	2AZ-FE/1AZ-FE	SK20R11	-	IK20
汉兰达 HIGHLANDER	3.5L V6	2GR-FE	FK20HR11	-	VFKH20
	2.7L	1AR-FE	SK16HR11	-	IKH16
广汽长丰					
帕杰罗 V77 PAJERO	3.8L	6G75	K20R-U	PK20TT	IK20
帕杰罗 V73 PAJERO	3.0L V6	6G72	K20R-U	PK20TT	IK20
猎豹黑金刚	2.4L	4G64S4M	K16PR-U11	PK16TT	IK16
	3.0L V6	6G72	W16EPR11	PW16TT	IW16
猎豹飞腾	1.5L	4G15	-	PKH16TT	IKH16
	2.0L	4G94	K20PR-U11	PK20TT	IK20
猎豹 CS7	2.0L	4G94	K20PR-U11	PK20TT	IK20
猎豹 CS6	2.4L	4G64S4M	K16PR-U11	PK16TT	IK16
广汽本田					
雅阁 Accord	2.0L (2008~)	R20A3	KJ20CR-L11	-	IK20G
	2.4L (2008~)	K24Z2	SXU22HCR11S	-	IXUH22
	3.5L	J35Z2	SC20HR11	-	VCH20
	3.0L (2004.4~)	J30A4	KJ20DR-M11	PK20TT	IK20

DENSO	9	14	16	20	22	24	27	29	31	32	34	35
NGK	2	4	5	6	7	8	9	9.5	10	10.5	11	11.5

DENSO	9	14	16	20	22	24	27	29	31	32
CHAMPION	18	16,14	12,11	10,9	8,7	6,63,61	4,59	57	55	53

DENSO	9	14	16	20	22	24	27	31
BOSCH	10	9	8	7,6	5	4	3	2



▶Spark plug color codes: ■ for Iridium Tough and Iridium Plugs, ■ for Iridium Power, ■ for Iridium Racing and Platinum Plugs, and black for general spark plugs.

车种	车型	发动机型式	DENSO	TT Platinum	IRIDIUM
广汽本田					
雅阁 Accord	3.0L (~2003.12)	J30A4	KJ16CR-L11	PK16TT	IK16
	2.4L (2004.4~)	K24Z2	KJ20DR-M11	PK20TT	IK20
	2.3L	K24Z2	KJ16CR-L11	PK16TT	IK16
	2.0L (2004.4~)	R20A3	KJ20DR-M11	PK20TT	IK20
	2.0L (~2003.12)	K20A7	KJ16CR-L11	PK16TT	IK16
思迪 CITY	1.5L	K20A7	SKJ20DR-M13	-	IK20
	1.3L	L15A7	K20PR-U11	PK20TT	IK20
理念 S1	1.5L	L15A1	SKJ20DR-M13	-	IK20
	1.3L	L13A3	K20PR-U11	PK20TT	IK20
歌诗图	3.5L	J35Z2	SXU22HCR11	-	IXUH22I
锋范 CITY	1.8L	R18A1	SKJ20DR-M11S	-	IK20G
	1.5L	L15A7	SKJ20DR-M13	-	IK20
飞度 FIT	1.3L(2008~)	L13A3	SKJ20DR-M13	-	IK20
	1.3L(2004~)	L13A3	K20PR-U11	PK20TT	IK20
	1.5L(2004~/2008~)	L15A7	SKJ20DR-M13	-	IK20
奥德赛 Odyssey	2.4L (2009.8~)	K24A	SXU22HCR11S	-	IXUH22
	2.4L (2005~2009.8)	K24A	SKJ20DR-M11	-	IK20
	2.3L	K24Z2	-	PK16TT	IK16
福田汽车					
迷迪 Midi	1.6L	4G18S	K16PR-U11	PK16TT	IK16
	1.3L	4G13S	K16PR-U11	PK16TT	IK16
	1.5L	4G15S	K16PR-U11	PK16TT	IK16
风行汽车					
景逸 Jingyi	1.8L	4G93	K20PR-U	PK20TT	IK20
东南汽车					
三菱翼神 Lancer EX	1.8L/2.0L	4B10/4B11	K20R-U	PK20TT	IK20
菱悦 V3 Lingyue	1.5L	4G15M/4A91(可变气门正时)	K16HR-U11	PKH16TT	IKH16
菱帅 Lioncel	1.6L	DA4G18	K16PR-U11	PK16TT	IK16
菱绅 Soveran	2.4L	4G64S4M	K16PR-U11	PK16TT	IK16
蓝瑟 Lancer	1.6L	DA4G18	K16PR-U11	PK16TT	IK16
戈蓝 Galant	2.4L/2.0L	4G69S4N/4G69S4M	K20HR-U11	PKH20TT	IKH20
富利卡 Freeca	2.0L/2.4L	4G63S4M	K16PR-U11	PK16TT	IK16
得利卡 Delica	2.0L/2.4L	EQ491	-	-	-
东风悦达 起亚					
智跑 Sportage R	2.0L/2.4L	G4KD/G4KE	-	-	IXUH22I
远舰 Optima	2.0L	G4GC	-	PK16TT	IK16
秀尔 Soul	1.6L/2.0L	G4FC	-	-	IXUH22I
狮跑 Sportage	2.0L/2.7L	G4GC/G6BA	K16PR-U11	PK16TT	IK16
赛拉图 Cerato	1.6L/1.8L	G4ED/G4GB	K16PR-U11	PK16TT	IK16
锐欧 Rio	1.4L/1.6L	G4EE/G4ED	K16PR-U11	PK16TT	IK16
千里马	1.3L/1.5L	G4EA/G4ED	K16PR-U11	PK16TT	IK16
嘉华 Carnival	3.5L/2.7L	G6BA	K16PR-U11	PK16TT	IK16
福瑞迪 Forte	2.0L		K16HPR-U11	PKH16TT	IKH16
	1.6L	G4FC	-	-	IXUH22I
东风雪铁龙					
世嘉 C-Quatre	2.0L	EW10	K16HR-U11	PKH16TT	IKH16
	1.6L	TU5JP4	K16HR-U11	PKH16TT	IKH16
赛纳 Xsara	2.0L	EW10J4	K16HR-U11	PKH16TT	IKH16
凯旋 C-Triomphe	2.0L	EW10A	K16HR-U11	PKH16TT	IKH16
富康	1.4L	TU3JP(8气阀)	K20PR-U	PK20TT	IK20
	1.6L	TU5JP4(16气阀)	K16HR-U11	PKH16TT	IKH16
毕加索 Picasso	1.6L	TU5JP4	K16HR-U11	PKH16TT	IKH16
	2.0L	EW10J4	K16HR-U11	PKH16TT	IKH16
爱丽舍 C-Elysee	1.4L	TU3JP	K20PR-U	PK20TT	IK20
	1.6L	TU5JP4	-	-	-
C5	3.0L(V6)	ES9A	K16HR-U11	PKH16TT	IKH16
	2.3L	EW12A	K16HR-U11	PKH16TT	IKH16
	2.0L	EW10A	K16HR-U11	PKH16TT	IKH16
C2	1.6L	TU5JP4	K16HR-U11	PKH16TT	IKH16
	1.4L	TU3AF	K20PR-U	PK20TT	IK20
东风日产					
骐达 Tiida	1.6L	HR16DE	FXE20HR11	-	VFXEH20
逍客 Qashqai	1.6L/2.0L	HR16DE/MR20DE	FXE20HR11	-	VFXEH20
颐达 Tiida	1.6L	HR16DE	FXE20HR11	-	VFXEH20
阳光 Sunny	2.0L		W16EXR-U	PW16TT	IW16
轩逸 Sylphy	1.6L/2.0L	HR16DE/MR20DE	FXE20HR11	-	VFXEH20
新阳光 Sunny	1.5L	HR15DE	FXE20HR11	-	VFXEH20



车种	车型	发动机型式	DENSO	TT Platinum	IRIDIUM
东风日产					
新天籁 Teana	3.5L	VQ35DE	FXE22HR11	-	VFXEH20
	2.0L	MR20DE	FXE22HR11	-	VFXEH20
	2.5L	VQ25DE	FXE22HR11	-	VFXEH20
天籁 Teana	2.3L/3.5L	VQ23DE	K16HR-U11	PKH16TT	IKH16
奇俊 X-Trail	2.0L/2.5L	MR20/QR25	FXE20HR11	-	VFXEH20
玛驰 March	1.5L	HR15DE	FXE20HR11	-	VFXEH20
蓝鸟 Bulebird	2.0L		W16EXR-U	PW16TT	IW16
风神	2.0L		W16EXR-U	PW16TT	IW16
东风标志					
标志408 Peugeot	2.0L	10LH3X	K16HR-U11	PKH16TT	IKH16
	1.6L	10XA3A	-	-	-
标志307 Peugeot	2.0L (2006~)	PSA RFN 10LH3X	K16HR-U11	PKH16TT	IKH16
	2.0L (2004~2006)	PSA RFN 10LH47	K20HR-U11	PKH20TT	IKH20
	1.6L	N6A 10XA3A PSA	K20HR-U11	PKH20TT	IKH20
标志207 Peugeot	1.6L	N6A 10XA3A PSA	K20HR-U11	PKH20TT	IKH20
	1.4L	TU3AF	K20PR-U	PK20TT	IK20
标志206 Peugeot	1.4L	TU3AF	K20PR-U	PK20	IK20
	1.6L	N6A 10XA3A PSA	K20HR-U11	PKH20TT	IKH20
	1.6L	TU5JP4	K20HR-U11	PKH20TT	IKH20
东风本田					
思域 CIVIC	1.3L(2008~混合动力)	LDA	SK20HPR-L11	-	VKH20
	1.8L(2006~)	R18A1	SKJ20DR-M11S	-	IK20G
思铂睿 SPIRIOR	2.4L	K24Z5	SXU22HCR11S	-	-
CR-V	2.0L(2008~)	R20A1	SKJ20DR-M11S	-	IK20G
	2.0L(2007~)	R20A1	KJ20DR-M11	PK20TT	IK20
	2.4L(2007~)	K24Z1	KJ20DR-M11	PK20TT	IK20
	2.4L(2008~)	K24Z1	SKJ20DR-M11	-	IK20
	2.4L(2005~)	K24A1	KJ20DR-M11	PK20TT	IK20
	2.0L (2004~2005)	K20A4	KJ20DR-M11	PK20TT	IK20
长城汽车					
炫丽 Florid	1.5L	GW4G15(VVT)	K16PR-U11	PK16TT	IK16
	1.3L	GW4G13(VVT)	K16PR-U11	PK16TT	IK16
腾翼 C30 Tengyi	1.5L	GW4G15(VVT)	K16PR-U11	PK16TT	IK16
赛影 Sing	2.2L	491QE	K20PR-U	PK20TT	IK20
赛弗 Safe	2.2L	491QE	K20PR-U	PK20TT	IK20
凌傲 Phenom	1.5L	GW4G15(VVT)	K16PR-U11	PK16TT	IK16
	1.3L	GW4G13(VVT)	K16PR-U11	PK16TT	IK16
酷熊 Coolbear	1.5L	GW4G15(VVT)	K16PR-U11	PK16TT	IK16
嘉誉 Cowry	2.4L	4G64	K16PR-U11	PK16TT	IK16
	2.0L	4G69	K20HR-U11	PKH20TT	IKH20
哈弗 M2 Haval	1.5L	GW4G15(VVT)	K16PR-U11	PK16TT	IK16
哈弗 M1 Haval	1.3L	GW4G13(VVT)	K16PR-U11	PK16TT	IK16
哈弗 H5 Haval	2.4L	4G69S4N	K16PR-U11	PK16TT	IK16
	2.0L	4G63S4M	K16PR-U11	PK16TT	IK16
哈弗 H3 Haval	2.4L (2007~)	4G69S4N	K16PR-U11	PK16TT	IK16
	2.0L	4G63S4M	K16PR-U11	PK16TT	IK16
	2.4L (2005~)	4G64S4M	K16PR-U11	PK16TT	IK16
长城精灵 Gwperi	1.3L	GW413EF	K16PR-U11	PK16TT	IK16
	1.3L	GW4G13(VVT)	K16PR-U11	PK16TT	IK16
长安沃尔沃					
沃尔沃 S80L VOLVO S80L	2.5T L5	B5254T6	K20TXR	PK20TT	IK20
沃尔沃 S40 VOLVO S40	2.5T L5/2.0L	B5254T3/B4204T5	K20TXR	PK20TT	IK20
	2.4L L5	B5244S4	K20HR-U11	PKH20TT	IKH20
长安汽车					
志翔	2.0L	JL486Q2	K20PR-U	PK20TT	IK20
	1.6L	JL486Q2	K20PR-U	PK20TT	IK20
悦翔 Alsvin	1.5L	JL475Q7	K20PR-U	PK20TT	IK20
长安之星 S460	1.3L	JL474Q/JL474465QE	K20PR-U	PK20TT	IK20
	1.0L	JL465Q	K20PR-U	PK20TT	IK20
长安之星 6371	1.3L	JL474Q7/JL474Q9	K20PR-U	PK20TT	IK20
	1.0L	JL465QE/JL465QH	K20PR-U	PK20TT	IK20
长安之星 6363	1.0L	JL465QE/JL465QH	K20PR-U	PK20TT	IK20
长安之星 2	1.3L	JL474Q7/JL465QK	K20PR-U	PK20TT	IK20
	1.0L	JL465QE/JL465QK	K20PR-U	PK20TT	IK20
长安星光 4500	1.3L	JL474Q8/JL474Q7	K20PR-U	PK20TT	IK20
长安星光	1.0L	JL465QB	K20PR-U	PK20TT	IK20
长安 CM8	1.3L	JL474Q7/JL474Q-A	K20PR-U	PK20TT	IK20

DENSO	9	14	16	20	22	24	27	29	31	32	34	35
NGK	2	4	5	6	7	8	9	9.5	10	10.5	11	11.5

DENSO	9	14	16	20	22	24	27	29	31	32
CHAMPION	18	16,14	12,11	10,9	8,7	6,63,61	4,59	57	55	53

DENSO	9	14	16	20	22	24	27	31
BOSCH	10	9	8	7,6	5	4	3	2



▶Spark plug color codes: ■ for Iridium Tough and Iridium Plugs, ■ for Iridium Power, ■ for Iridium Racing and Platinum Plugs, and black for general spark plugs.

车种	车型	发动机型式	DENSO	TT Platinum	IRIDIUM
长安汽车					
奔奔 I Benni	1.0L	JL466Q2	K20PR-U	PK20TT	IK20
	1.3L	JL474Q2	K20PR-U	PK20TT	IK20
长安马自达					
马自达 3 MAZDA	1.6L	Z6V	K16PR-U11	PK16TT	IK16
	2.0L	LF	-	PTV16TT	ITV16
马自达 2 劲翔 MAZDA	1.3L/1.5L	ZJ/L15A7	K16PR-U11	PK16TT	IK16
马自达 2 MAZDA	1.3L/1.5L	ZJ/L15A7	K16PR-U11	PK16TT	IK16
长安铃木					
雨燕 SWIFT	1.5L	M15A	K20PR-U11	PK20TT	IK20
	1.3L	G13B	-	-	-
天语 SX4	1.6L	M16A	K20PR-U11	PK20TT	IK20
羚羊	1.3L	G13B	K20PR-U	PK20TT	IK20
奥拓 ALTO	1.0L	K10B	XU20EPR-U	-	IXU22
	1.0L	JL368Q3	W16EPR-U	PW16TT	IW16
长安福特					
蒙迪欧-致胜	2.3L	L3	-	PTV16TT	ITV16
	2.0L	CAF488Q2	-	PT20TT	IT20
蒙迪欧 MONDEO	2.5L V6	CAF488Q0	-	PT16TT	IT16
	2.0L	CAF488Q1	-	PT20TT	IT20
麦柯斯 S-MAX	2.3L	DURATEC-HE	-	PT20TT	IT20
嘉年华 FIESTA	1.5L	ZY	PK20R13	-	IK20
	1.3L	ZY	-	PTV16TT	ITV16
	1.6L	JL486QA	-	PTV16TT	ITV16
福克斯 FOCUS	2.0L	CAF488Q1	-	PT20TT	IT20
	1.8L	CAF483Q0	-	PT20TT	IT20
昌河铃木					
利亚纳 LIANA	1.4L	K14B-C	XU22EPR-U	-	IXU22
	1.6L	M16A	K20PR-U11	PK20TT	IK20
浪迪 LANDY	1.4L/1.2L	K14B-A/K12B-A	XU22EPR-U	-	IXU22
北斗星 WAGON R	1.0L (2009~)	DA465Q-2	K16PR-U11	PK16TT	IK16
	1.0L (2004~2009)	DA465Q-2	XU22EPR-U	-	IXU22
	1.4L (2005~)	K14B	XU22EPR-U	-	IXU22
	1.1L (2004~/2005~)	DA468Q	XU22EPR-U	-	IXU22
比亚迪					
S8	2.0L	BYD483QB(BIVT)	K16PR-U11	PK16TT	IK16
M6	2.0L	BYD483QB(BIVT)	K16PR-U11	PK16TT	IK16
L3	1.8L	BYD483QA	K16PR-U11	PK16TT	IK16
F6	1.8L	BYD483QA	K16PR-U11	PK16TT	IK16
	2.0L	BYD483QB(BIVT)	K16PR-U11	PK16TT	IK16
F3R	1.6L	DA4G18	K16PR-U11	PK16TT	IK16
	1.5L	4G15S	K16PR-U11	PK16TT	IK16
F3	1.0L DM	371QA	Q20PR-U11	PQ20TT	IQ20
	1.5L	三菱 4G15S(MVV)	K16PR-U11	PK16TT	IK16
	1.6L	DA4G18	K16PR-U11	PK16TT	IK16
F0	1.0L	BYD371QA	-	-	-
北京现代					
悦动 Elantra	1.8L	G4GB	PK16PR(-L)11	PK16TT	IK16
	1.6L	G4ED(CVVT)	-	PK16TT	IK16
御翔 Sonata	2.4L	G4KC(CVVT)	PK16PR(-L)11	PK16TT	IK16
	2.0L	G4KA(CVVT)	PK16PR(-L)11	PK16TT	IK16
	2.4L	G4KE	PK16PR(-L)11	PK16TT	IK16
伊兰特 Elantra	1.8L	G4GB	PK16PR(-L)11	PK16TT	IK16
	1.6L	G4ED(CVVT)	PK16PR(-L)11	PK16TT	IK16
雅绅特 Accent	1.6L	G4ED(CVVT)	PK16PR(-L)11	PK16TT	IK16
	1.4L	G4EE	PK16PR(-L)11	PK16TT	IK16
现代雅尊 Azera	2.7L	G6BA(VIS)	K16HPR-U11	PKH16TT	IKH16
现代 I30	2.0L	G4GC	PK16PR(-L)11	PK16TT	IK16
	1.6L	G4FC	K16HPR-U11	PKH16	IKH16
途胜 Tucson	2.7L V6	G6BA(VIS)	PK16PR(-L)11	PK16TT	IK16
	2.0L	G4GC	PK16PR(-L)11	PK16TT	IK16
狮跑 Sportage	2.0L/2.7L	G4GC	PK16PR(-L)11	PK16TT	IK16
瑞纳	1.6L	G4FC	-	-	IXUH22I
	1.4L	G4FA	-	-	IXUH22I
领翔 Sonata	2.4L	G4KE(CVVT)	PK16PR(-L)11	PK16TT	IK16
	2.0L	G4KD(CVVT)	PK16PR(-L)11	PK16TT	IK16
IX35	2.0L/2.4L	G4KD/G4KE	K16HPR-U11	PKH16TT	IKH16



车种	车型	发动机型式	DENSO	TT Platinum	IRIDIUM
北京克莱斯勒					
克莱斯勒 300C Chrysler	5.7L V8	EZB	-	-	-
	3.5L V6	EGG	-	PK16TT	IK16
	2.7L V6	EER	-	-	ITL16
北京吉普					
帕杰罗速跑 Pajero Sport	3.0L	6G72	Q16PR-U11	PQ16TT	IQ16
	2.4L	4B12D4	K16PR-U11	PK16TT	IK16
欧蓝德 Outlander	2.4L(2006~)	4G69	K20HR-U11	PKH20TT	IKH20
	2.4L(2004~2006)	4G64	K16R-U	PK16TT	IK16
格蓝迪 Grandis	2.4L	4G69	K20HR-U11	PKH20TT	IKH20
大切诺基 Jeep Grand Cherokee	4.0L(L6)/4.7L(V8) (2004~)	C698QA1/C8V93Q	KJ16CR-L11	PK16TT	IK16
JEEP	2.4L/2.7L(2005~)	4G64S4M/C498QAⅢ	KJ16CR-L11	PK16TT	IK16
北京奔驰					
奔驰 C280 BENS	3.0L V6	M272	-	-	IXUH22
奔驰 C230 BENS	2.5L V6	M272	-	-	IXUH22
奔驰 C200K BENS	1.8T	M271	-	PKH20TT	IKH20
E500	5.0L V8	M11	PK16PR(-L)11	PK16TT	IK16
E350	3.5L V6	M272	-	-	IXUH22
E280	3.0L V6	M272 940	-	-	IXUH22
E230	2.5L V6		-	-	IXUH22
E200K	1.8L		K20HR-U11	PKH20TT	IKH20

注：
1、在安装火花塞时请确认与原车火花塞尺寸一致；
2、在安装时请严格按照火花塞标准力矩安装；
3、如出现点火不良可根据具体情况适当调节火花塞间隙；
4、奔驰新款双点火发动机不适合使用铱金火花塞；
5、火花塞热值可根据环境、季节、驾驶习惯、发动机改装、涡轮增压等适当提高一级热值；
6、高协调性发动机请直接使用长寿命火花塞。



CHINA MOTORCYCLE

车种	CC	DENSO	IRIDIUM POWER	IRIDIUM RACING
Piaggio 霸伏				
		W20FP-U	IWF20	-
Tomos				
		W20FP-U	IWF20	-
天津富士达				
CB125	125	X24EP-U/U9	IX24B	IXU01-□
金城				
AJ50	50	W20FP-U	IWF20	-
JC70	70	U22FS-U	IUF22	-
JC90-B	90	U22FS-U	IUF22	-
AX100	100	W20EP-U	IW20	IW01-□
FD100	100	U22FS-U	IUF22	-
JC100	100	W20FP-U	IWF20	-
JC150	150	U22FS-U	IUF22	-
金鸟				
TN36L		W20FP-U	IWF20	-
木兰				
AG50	50	W20FP-U	IWF20	-
QM50QW-A	50	W20FP-U	IWF20	-
建设摩托				
JS50	50	W20FP-U	IWF20	-
JY55	55	W20FP-U	IWF20	-
JS60	60	W20FP-U	IWF20	-
CY80	80	W20FP-U	IWF20	-
JS90	90	U22FS-U	IUF22	-
JS100	100	U22FS-U	IUF22	-
JS125	125	X24EP-U/U9	IX24B	IXU01-□
SR125	125	X24EP-U/U9	IX24B	IXU01-□
JY150	150	X24EP-U/U9	IX24B	IXU01-□
SR150	150	X24EP-U/U9	IX24B	IXU01-□
SRZ150	150	X24EP-U/U9	IX24B	IXU01-□
建设雅马哈				
YBR125(天剑)	125	U22FS-U	IUF22	-
SR150(劲豹)	150	X24ES-U	IX24	IXU01-□
SRZ150(劲飙)	150	X24ES-U	IX24	IXU01-□
SRV200(劲龙)		X24ES-U	IX24	IXU01-□

车种	CC	DENSO	IRIDIUM POWER	IRIDIUM RACING
建设雅马哈				
JYM250		X24ES-U	IX24	IXU01-□
YA90		W22FP-U	IWF22	-
ZY100T-3(丽鹰100)		U20FS-U	IUF22	-
幸福摩托				
XF50Q	50	W20FP-U	IWF20	-
XF90T	90	W20FP-U	IWF20	-
XF125	125	X24EP-U/U9	IX24B	IXU01-□
XF150	150	X24EP-U/U9	IX24B	IXU01-□
广州五羊				
WH100T-H(喜悦100)	100	U22FS-U	IUF22	-
SCR110(佳御)	110	U22FS-U	IUF22	-
优悦	110	U22FS-U	IUF22	-
WH125(锋芒125)	125	X24EP-U/U9	IX24B	IXU01-□
WH125(追影125)	125	X24EP-U/U9	IX24B	IXU01-□
WH125(CG125)	125	X24EP-U/U9	IX24B	IXU01-□
WH125-F	125	X24EP-U/U9	IX24B	IXU01-□
WH125-H(新概念)	125	X24EP-U/U9	IX24B	IXU01-□
WH125T(追梦125)	125	X24EP-U/U9	IX24B	IXU01-□
GZ125	125	X24EP-U/U9	IX24B	IXU01-□
WY125	125	X24EP-U/U9	IX24B	IXU01-□
三阳 DUKE				
50ㄎL5H	50	W20FP-U	IWF20	-
125-5P(A125)	125	U22FS-U	IUF22	-
125RD/RS	125	X24EP-U/U9	IX24B	IXU01-□
重庆力帆				
LF125	125	U22FS-U	IUF22	-
LF125T	125	U22FS-U	IUF22	-
LX125	125	X24EP-U/U9	IX24B	IXU01-□
新大洲				
XDZ35LL	35	W20FP-U	IWF20	-
XDZ50	50	W20FP-U	IWF20	-
XDZㄎ80T	80	W20FP-U	IWF20	-
XDZㄎ90T	90	W20FP-U	IWF20	-
XDZ125	125	U22FS-U	IUF22	-

DENSO	9	14	16	20	22	24	27	29	31	32	34	35
NGK	2	4	5	6	7	8	9	9.5	10	10.5	11	11.5

DENSO	9	14	16	20	22	24	27	29	31	32
CHAMPION	18	16,14	12,11	10,9	8,7	6,63,61	4,59	57	55	53

DENSO	9	14	16	20	22	24	27	31
BOSCH	10	9	8	7,6	5	4	3	2



CHINA MOTORCYCLE

▶Spark plug color codes: ■ for Iridium Tough and Iridium Plugs, ■ for Iridium Power, ■ for Iridium Racing and Platinum Plugs, and black for general spark plugs.

车种	CC	DENSO	IRIDIUM POWER	IRIDIUM RACING
新大洲本田				
SDH100-21(太阳风)	100	U20FS-U	IUF22	-
SDH100-41(威武)	100	U20FS-U	IUF22	-
SDH100-42(威胜)	100	U22FS-U	IUF22	-
SDH125T-2D	125	U22FS-U	IUF22	-
SDH125T-8D(白马王子)	125	U22FS-U	IUF22	-
SDH125T-21(新生代)	125	U22FS-U	IUF22	-
SDH125T-22(E彩)	125	U22FS-U	IUF22	-
SDH125T-7B(新火鹰)	125	U22FS-U	IUF22	-
SDH125-2(新概念)	125	U20ESR-N	IU20	
SDH125(万里行)	125	X24EP-U/U9	IX24B	IXU01-□
SDH125-39(新锋锐)	125	X24EP-U/U9	IX24B	IXU01-□
SDH125-7(神雕)	125	X24EP-U/U9	IX24B	IXU01-□
SDH125-42(威猛)	125	X24EP-U/U9	IX24B	IXU01-□
DNH125-46(锐箭)	125	X24EP-U/U9	IX24B	IXU01-□
SDH125-38(超影)	125	X24ES-U	IX24	IXU01-□
SDH125-40(稳重)	125	X24ES-U	IX24	IXU01-□
SDH100-6G(火龙驹)	100	U20FS-U	IUF22	
SDH150(战鹰)	150	U24ES-N	IU24	IU01-□
常州光阳				
CK100T-A	100	U22FS-U	IUF22	-
南方				
NF50Q	50	W20FP-U	IWF20	-
NF55	55	W20FP-U	IWF20	-
NF90	90	W20FP-U	IWF20	-
NF125	125	W20FP-U	IWF20	-
捷达				
JD90	90	U22FS-U	IUF22	-
JD125	125	X24EP-U/U9	IX24B	IXU01-□
春兰				
CL125	125	U22FS-U	IUF22	-
光阳				
FREEWAY50	50	W20FP-U	IWF20	-
CB125	125	X24EP-U/U9	IX24B	IXU01-□
EY6125	125	X24EP-U/U9	IX24B	IXU01-□
光阳豪迈				
125(GY6)	125	U20FS-U	IUF22	-
光阳名流				
CH100	100	U20FS-U	IUF22	-
北方易初				
DY50	50	W20FP-U	IWF20	-
DY70	70	U22FS-U	IUF22	-
DY90	90	U22FS-U	IUF22	-
DY100	100	U22FS-U	IUF22	-
本田 HONDA				
NJ50	50	W20FP-U	IWF20	-
PA50	50	W20FP-U	IWF20	-
PC50	50	U22FS-U	IUF22	-
SK50	50	W20FP-U	IWF20	-
SZ50	50	W20FP-U	IWF20	-
XL50	50	U22FS-U	IUF22	-
NH60	60	W20FP-U	IWF20	-
AT70	70	U22FS-U	IUF22	-
C70	70	U22FS-U	IUF22	-
CA70	70	U22FS-U	IUF22	-
CD70	70	U22FS-U	IUF22	-
CL70	70	U22FS-U	IUF22	-
CM70	70	U22FS-U	IUF22	-
CD90	90	U22FS-U	IUF22	-
CD90D	90	U22FS-U	IUF22	-
H100S	100	W20FP-U	IWF20	-
WIN100	100	U22FS-U	IUF22	-
XL100S	100	U22FS-U	IUF22	-
CB125T	125	U22FS-U	IUF22	-
CHA125	125	U22FS-U	IUF22	-
CJ125	125	U22FS-U	IUF22	-
CM125	125	U22FS-U	IUF22	-

车种	CC	DENSO	IRIDIUM POWER	IRIDIUM RACING
宗申				
ZS125	125	X24EP-U/U9	IX24B	IXU01-□
ZS125T	125	U24ES-N	IU24	IU01-□
ZS100	100	U22FS-U	IUF22	-
嘉陵				
CJ50	50	W20FP-U	IWF20	-
JH70	70	U22FS-U	IUF22	-
JH90	90	U22FS-U	IUF22	-
JH125	125	X24EP-U/U9	IX24B	IXU01-□
JH145	145	X24EP-U/U9	IX24B	IXU01-□
JH150	150	X24ES-U	IX24	IXU01-□
JH600	400	-	IU24	IU01-□
嘉陵本田				
CB125T	125	U22FS-U	IUF22	-
CB125X(锐影)	125	U20FS-U	IUF22	
CH125(大鲨)	125	X22EP-U9	IX22B	IXU01-□
CG125	125	X24EP-U/U9	IX24B	IXU01-□
CM125	125	U20FS-U	IUF22	-
雅马哈YAMAHA				
CY50	50	W20FP-U	IWF20	-
V50	50	W20FP-U	IWF20	-
YA50	50	W20FP-U	IWF20	-
YB50	50	W20FP-U	IWF20	-
T80	80	U22FS-U	IUF22	-
YA90	90	W20FP-U	IWF20	-
DX100	100	W20FP-U	IWF20	-
YB100	100	W20FP-U	IWF20	-
YFM100T	100	U22FS-U	IUF22	-
C125B	125	U22FS-U	IUF22	-
CX125	125	U22FS-U	IUF22	-
XC125U/W	125	U22FS-U	IUF22	-
兰翔				
LX50T	50	W20FP-U	IWF20	-
凯基助动车				
KJ50ZL	50	W20FP-U	IWF20	-
济南轻骑				
T151FMI	100	U22ES-N	IU22	IU01-□
K157FMI	125	X24ES-U	IX24	IXU01-□
157FMI	125	X24ES-U	IX24	IXU01-□
QM125	125	X24EP-U/U9	IX24B	IXU01-□
QM125T	125	X24EP-U/U9	IX24B	IXU01-□
轻骑铃木				
AG50	50	W20FP-U	IWF20	-
QM50Q-2B	50	W20FP-U	IWF20	-
ST50	50	W20FP-U	IWF20	-
TB50	50	W20FP-U	IWF20	-
K90	90	W20FP-U	IWF20	-
QS90	90	W20FP-U	IWF20	-
QM100	100	W20FP-U	IWF20	-
QS100	100	W20FP-U	IWF20	-
QX100	100	W20EP-U	IW20	IW01-□
QS110(赛驰)	110	U20FS-U	IUF22	-
QS125(悠E)	125	U20ESR-N	IU20	IU01-□
GS125(铃木王)	125	U22ES-N	IU22	IU01-□
GSX125-3/3A(骏威)	125	U22ES-N	IU22	IU01-□
QS125(风飙)	125	U24ES-N	IU24	IU01-□
GT125(骏驰)	125	U20FS-U	IUF22	-
QS125T-2(丽彩)	125	U20ESR-N	IU20	-
QS150(超人)	150	U20ESR-N	IU20	IU01-□
GZ150(新风暴)	150	U22ES-N	IU22	IU01-□
GSX150(骏威)	150	U22ES-N	IU22	IU01-□
钱江				
QJ125	125	X24EP-U/U9	IX24B	IXU01-□
铃木刃				
A50	50	W20FP-U	IWF20	-
AG50	50	W20FP-U	IWF20	-
A80	80	W20FP-U	IWF20	-
K90	90	W20FP-U	IWF20	-



车种	CC	DENSO	IRIDIUM POWER	IRIDIUM RACING
铃木刃				
A100	100	W20FP-U	IWF20	-
AG100	100	W20FP-U	IWF20	-
AX100	100	W20FP-U	IWF20	-
DR100	100	X24EP-U/U9	IX24B	IXU01-☐
RC100	100	W20FP-U	IWF20	-
SP100	100	X24EP-U/U9	IX24B	IXU01-☐
DF125	125	X24EP-U/U9	IX24B	IXU01-☐
DR125	125	X24EP-U/U9	IX24B	IXU01-☐
GN125	125	X24EP-U/U9	IX24B	IXU01-☐
GS125	125	X24EP-U/U9	IX24B	IXU01-☐
S125	125	W20FP-U	IWF20	-
SP125	125	X24EP-U/U9	IX24B	IXU01-☐
长春铃木				
AR100	100	W20EP-U	IW20	IW01-☐
AX100	100	W20EP-U	IW20	IW01-☐
隆鑫摩托				
HY50QT	50	W14FP-UL	-	-

车种	CC	DENSO	IRIDIUM POWER	IRIDIUM RACING
隆鑫摩托				
LX90	90	U22FS-U	IUF22	-
LX125	125	X24ES-U	IX24	IXU01-☐
CY80	80	W22EP-U	IW22	-
AX100	100	W20EP-U	IW20	IW01-☐
望江摩托				
WJ100	100	U22FS-U	IUF22	-
WJ125	125	X24ES-U	IX24	IXU01-☐
大江摩托				
DJ100	100	U22FS-U	IUF22	-
DJ125	125	X24ES-U	IX24	IXU01-☐
DJ150	150	X24ES-U	IX24	IXU01-☐
银刚科技				
YG100	100	U22FS-U	IUF22	-
YG125	125	X24ES-U	IX24	IXU01-☐
YG150	150	X24ES-U	IX24	IXU01-☐

DENSO	9	14	16	20	22	24	27	29	31	32	34	35
NGK	2	4	5	6	7	8	9	9.5	10	10.5	11	11.5

DENSO	9	14	16	20	22	24	27	29	31	32
CHAMPION	18	16,14	12,11	10,9	8,7	6,63,61	4,59	57	55	53

DENSO	9	14	16	20	22	24	27	31
BOSCH	10	9	8	7,6	5	4	3	2



INDIA CAR

▶Spark plug color codes: ■ for Iridium Tough and Iridium Plugs, ■ for Iridium Power, ■ for Iridium Racing and Platinum Plugs, and black for general spark plugs.

MODEL	DENSO	IRIDIUM POWER	IRIDIUM TOUGH
BMW			
740i / 740Li / 320i	VK20	IK20	VK20
DAEWOO			
MATIZ	W16EXR-U11	IW16	VW16
FIAT			
ADVENTURE, PALIO 1.6i.E, SIENA 1.6i.E	K16PR-U	IK16	VK16
LINEA 1.4L, GRANDE PUNTO 1.2L/1.4L	-	IXU22	VXU22
PALIO 1.2i.E, STILE 1.1i, SPORT, SIENA 1.2i	XU22EPR-U	IXU22	VXU22
UNO 1.0/1.2	K20PR-U	IK20	VK20
FORD			
IKON 1.3/1.3i	T20EPR-U	IT20	VT20
IKON 1.6/1.6i 8V, FIESTA 1.4/1.6,FUSION 1.6	T16VR-U10	ITV16	-
MONDEO	VT20	IT20	VT20
GM			
AVEO 1.4/1.6, OPTRA 1.6, SRV	K20PR-U11	IK20	VK20
BEAT	XU22EPR-U	IXU22	VXU22
CORSA 1.4i, SWING 1.4, SAIL 1.4	W20EXR-U	IW20	VW20
OPEL ASTRA 1.6i,OPEL CORSA 1.6i	W16EXR-U	IW16	VW16
OPEL ASTRA,CORSA,SIENA,SWING, SAIL	W20EPR-U	IW20	VW20
OPTRA 1.8	K20PR-U	IK20	VK20
SPARK 1.0L, AVEO U-VA 1.2L	W16EXR-U11	IW16	VW16
HINDUSTAN			
AMBASSADOR 1.5/1.8	W16EPR11	IW16	VW16
HONDA			
ACCORD 2.4i/3.0i(2003.8～), CR-V	KJ20DR-M11	IK20	VK20
ACCORD(～2003.7)	KJ16CR-L11	IK16	VK16
CITY 1.3/1.5(～2008.9)	K20PR-U11	IK20	VK20
CITY<NEW> (2008.10～), JAZZ	SKJ20DR-M13	IK20	VK20
CIVIC 1.6/1.8i, 2.0i	SKJ20DR-M11	IK20	VK20
HYUNDAI			
ELANTRA	K16PR-U11	IK16	VK16
i10, i20 (Kappa Engine)	-	-	-
SANTRO 1.1i, i10,GETZ 1.3i, ACCENT1.5/1.6, SONATA EMBERA 2.4,VERNA 1.6	K16PR-U11	IK16	VK16
SONATA 2.0/2.4	W20EPR-U11	IW20	VK20
MARUTI SUZUKI			
A-STAR, RITZ	XU20EPR-U	IXU22	VXU22
ESTEEM 1.3(Carb.)	W20EXR-U	IW20	VW20
GRAND VITARA 1.6/2.0/2.7	K20PR-U11	IK20	VK20
MARUTI 800, MARUTI1000, ZEN 1.0, GYPSY 1.3,OMNI0.8(Carb.), OMNI0.8(MPFI)	W16EPR-U/W16EX-U	IW16	VW16
MARUTI 800i 12V, ALTO 1.1i 16V, WAGON R 1.1i,ZEN ESTILO	XU22EPR-U	IXU22	VXU22
VERSA 1.3i, GYPSY KING 1.3i, SX4, SWIFT 1.3i, BALENO 1.6(BSⅡ&BSⅢ),ZEN 1.0i 16V, ESTEEM 1.3(MPFI)	K20PR-U	IK20	VK20
MITSUBISHI			
CEDIA 2.0	K16PR-U11	IK16	VK16
LANCER 1.5/1.8	W16EPR11	IW16	VW16
SKODA AUTO			
SUPERB 2.8 AZM, OCTAVIA 1.8/2.0	K20PBR-S10	IK20	VK20
SUPERB 2.8 AWT	PK20PR-P8	IK20	VK20Y
TATA			
INDICA 1.4/1.4i, INDICA XETA, INDIGO 1.4/1.4i/MARINA/XL	K20PR-U	IK20	VK20
INDICA VISTA,INDIGO MANZA	-	IXU22	VXU22
TOYOTA			
CAMRY 2.4(2AZ-FE Engine)	SK20R11	IK20	VK20
COROLLA	K16R-U11	IK16	VK16
INNOVA	K20HR-U11	IKH20	VKH20
QUALIS	W16EXR-U	IW16	VW16



MODEL	ENGINE	DENSO	IRIDIUM POWER	IRIDIUM TOUGH	IRIDIUM RACING
AMC					
CJ5, CJ6, CJ7	J5R-800	J16HR-U10	-	-	
AUDI					
A3, A4, A5, A6, A8	ABC	K20PBR-S10	IK20	VK20	IK01-☐
Q5		K20PBR-S10	IK20	VK20	IK01-☐
TT		K20PBR-S10	IK20	VK20	IK01-☐
BMW					
318i '84-'85, 325i, 523 '87-'92		W16EXR-U	IW16	VW16	IW01-☐
318i '91-'99 , 325i '93-'05		K20TXR	IK20	VK20	IK01-☐
325i '06, 328i, 520i '07-'09		K20HR-U11	IKH20	VKH20	IKH01-☐
328i, 520i '96-'00,		K20TXR	IK20	VK20	IK01-☐
520i, 523i		K20TXR	IK20	VK20	IK01-☐
730i V8, 740i V8, 740iL V8		K20TXR	IK20	VK20	IK01-☐
CHEVROLET					
AVEO 1.5L	E-TEC Ⅱ	W20EXR-U	IW20	VW20	IW01-☐
KALOS	F14D3	K20PR-U11	IK20	VK20	IK01-☐
SPARK 1.8L	S-TEC Ⅱ	W16EXR-U	IW16	VW16	IW01-☐
TAVERA 2.2L , NEW BLAZER 2.2L		K16PR-U	IK16	VK16	IK01-☐
ZAFIRA 1.8L		K16PR-U	IK16	VK16	IK01-☐
CHRYSLER					
CHEROKEE 2.5L	KENOSHA	KJ16CR-L11	IK16L	-	IK01-☐
CHEROKEE COUNTRY	KENOSHA	KJ16CR-L11	IK16L	-	IK01-☐
CHEROKEE LIMITED (+) (XJ)	KENOSHA	KJ16CR-L11	IK16L	-	IK01-☐
CHEROKEE SPORT	KENOSHA	KJ16CR-L11	IK16L	-	IK01-☐
GRAND CHEROKEE (ZJ)	KENOSHA	KJ16CR-L11	IK16L	-	IK01-☐
WRANGLER (YJ)	KENOSHA	KJ16CR-L11	IK16L	-	IK01-☐
CITROEN					
BX 19 GTi		Q20P-U	IQ20	VQ20	IQ01-☐
CX Pallas, DYANE, PFAF		W20FP-U	IWF20	-	-
GS, GS Pallas, CHIC		W20EX-U	IW20	VW20	IW01-☐
VAN CLUB 1220, COTTAGE		W20EX-U	IW20	VW20	IW01-☐
DAEWOO					
ESPIRO, NEXIA, MATIZ		W16EXR-U	IW16	VW16	IW01-☐
DAIHATSU					
CERIA	ED-10	W20EX-U	IW20	VW20	IW01-☐
CHARADE 1.0 CX	CB-23	W16EX-U	IW16	VW16	IW01-☐
CHARADE 1.0, XG	CB-41	W16EX-U	IW16	VW16	IW01-☐
CHARADE TURBO 1.0	CB-60	W16EX-U	IW16	VW16	IW01-☐
CHARMANT	4A	W16EX-U	IW16	VW16	IW01-☐
CLASSY, WINNER	HL-C	K20PR-U11	IK20	VK20	IK01-☐
ESPASS 1.5 (EFI)	HC-E	K20TNR-S	IK20	VK20	IK01-☐
ESPASS 1.6	HD	K20P-U	IK20	VK20	IK01-☐
FELLOW MAX	ZM	W20EP-U	IW20	VW20	IW01-☐
FEROZA, TARUNA	HD-C	K20PR-U11	IK20	VK20	IK01-☐
GRAND MAX, LUXIO		XU22PR9	IXU22	VXU22	IXU01-☐
HIJET 1000, ZEBRA 1.0	CB-41	W16EX-U	IW16	VW16	IW01-☐
HIJET 55 WIDE	AB-20	W16EX-U	IW16	VW16	IW01-☐
HIJET S38P	ZM	W20EP-U	IW20	VW20	IW01-☐
SIRION		K20PR-U11	IK20	VK20	IK01-☐
TARUNA (EFI)	AD-E	K20TNR-S	IK20	VK20	IK01-☐
XENIA 1.0	EJ-DE	K16PR-U11	IK16	VK16	IK01-☐
XENIA VVTi <NEW>, TERIOS		XU22PR9	IXU22	VXU22	IXU01-☐
YRV	K3-VE	K20R-U11	IK20	VK20	IK01-☐
ZEBRA 1.3, ESPASS 1.3	HC	K20P-U	IK20	VK20	IK01-☐
FORD					
CHALLENGE/BRILLIANT 2.0L	FS	K16PR-U	IK16	VK16	IK01-☐
ESCAPE 2.0L		PT16VR10	ITV16	-	
EVEREST		T20EPR-U15	IT20	VT20	-
FIESTA		T20EPR-U15	IT20	VT20	-
FOCUS		-	IT20	VT20	-
LASER 1.3L	E3	W20EP-U	IW20	VW20	IW01-☐
LASER 1.5L	E5	W20EP-U	IW20	VW20	IW01-☐
LASER CHAM 1.8L	BP	K20PR-U	IK20	VK20	IK01-☐
LASER GALA 1.6L	B6	K20PR-U	IK20	VK20	IK01-☐
LASER GHIA 1.6L <NEW>	B6	K16PR-U	IK16	VK16	IK01-☐
LASER GHIA 1.8L <NEW>	BP	K16PR-U	IK16	VK16	IK01-☐
LASER SONIC 1.3L	B3	K20PR-U	IK20	VK20	IK01-☐
LINX 1.8L		K20PR-U11	IK20	VK20	IK01-☐

DENSO	9	14	16	20	22	24	27	29	31	32	34	35
NGK	2	4	5	6	7	8	9	9.5	10	10.5	11	11.5

DENSO	9	14	16	20	22	24	27	29	31	32
CHAMPION	18	16,14	12,11	10,9	8,7	6,63,61	4,59	57	55	53

DENSO	9	14	16	20	22	24	27	31
BOSCH	10	9	8	7,6	5	4	3	2



INDONESIA CAR

▶Spark plug color codes: ■ for Iridium Tough and Iridium Plugs, ■ for Iridium Power, ■ for Iridium Racing and Platinum Plugs, and black for general spark plugs.

MODEL	ENGINE	DENSO	IRIDIUM POWER	IRIDIUM TOUGH	IRIDIUM RACING
FORD					
RANGER		T20EPR-U15	IT20	VT20	-
TELSTAR GRAND	FE	Q20PR-U	IQ20	VQ20	IQ01-☐
TELSTAR THUNDER	FE	Q20PR-U	IQ20	VQ20	IQ01-☐
HOLDEN					
CALLAIS		Q20P-U	IQ20	VQ20	IQ01-☐
GEMINI, CAMIRA, TORANA 1.3L		W20EX-U	IW20	VW20	IW01-☐
HONDA					
ACCORD 3.5		SXU22HCR11S	-	-	-
ACCORD CIELO	SV4	KJ20CR-L11	IK20L	-	IK01-☐
ACCORD ELEGEND	JHM	W20EXR-U11	IW20	VW20	IW01-☐
ACCORD EXECUTIVE 1.6L	SA6	W20EXR-U11	IW20	VW20	IW01-☐
ACCORD MAESTRO	SM4	KJ16CR-L11	IK16L	-	IK01-☐
ACCORD PRESTIGE	SE3	W20EXR-U11	IW20	VW20	IW01-☐
ACCORD VTI	SB6	KJ20CR-L11	IK20L	-	IK01-☐
CITY	SX8	K16PR-U11	IK16	VK16	IK01-☐
CITY <NEW>		K20PR-U11	IK20	VK20	IK01-☐
CIVIC EXCELLENT 1.3L, 1.5L	JHM	W20EXR-U11	IW20	VW20	IW01-☐
CIVIC FACELIFT 2.0		K20PR-U	IK20	VK20	IK01-☐
CIVIC FERIO, JM	SO4	K16PR-U11	IK16	VK16	IK01-☐
CIVIC GENIO, ESTILO	SR3/SR4	K20PR-U11	IK20	VK20	IK01-☐
CIVIC GRAND	SH3/SH4	K16PR-U11	IK16	VK16	IK01-☐
CIVIC WONDER	SB3/SB4	W20EXR-U11	IW20	VW20	IW01-☐
CRV		KJ20DR-M11	IK20L	-	IK01-☐
FIT		K20PR-U11	IK20	VK20	IK01-☐
FREED		K20PR-U11	IK20	VK20	IK01-☐
JAZZ		K20PR-U11	IK20	VK20	IK01-☐
JAZZ RS		SKJ20DR-M11	IK20	VK20	IK01-☐
ODDYSSEY		KJ16CR-L11	IK16L	-	IK01-☐
STREAM 1.7		KJ20CR-L11	IK20L	-	IK01-☐
STREAM 2.0		KJ20DR-M11	IK20L	-	IK01-☐
HYUNDAI					
ACCENT 1.5		K16R-U11	IK16	VK16	IK01-☐
ACCENT, CAKRA		Q20PR-U	IQ20	VQ20	IQ01-☐
ATOZ		K20PR-U	IK16	VK16	IK01-☐
AVEGA		K16PR-U11	IK16	VK16	IK01-☐
COUPE 1.5i		K20PR-U11	IK20	VK20	IK01-☐
ELANTRA, NENGGALA		W20EPR-U	IW20	VW20	IW01-☐
EXEL 1.5i		K20PR-U11	IK20	VK20	IK01-☐
GETZ		K16PR-U11	IK16	VK16	IK01-☐
MATRIX		K16R-U11	IK16	VK16	IK01-☐
MATRIX 1600cc		K20PR-U	IK20	VK20	IK01-☐
SANTA FE		PK16PR-L11	IK16	VK16	IK01-☐
SONATA		W20EPR-U11	IW20	VW20	IW01-☐
TRAJET 2.0		W20EXR-U	IW20	VW20	IW01-☐
TUCSON		K16PR-U11	IK16	VK16	IK01-☐
VERNA		K16PR-U11	IK16	VK16	IK01-☐
ISUZU					
TROOPER 3,2L		K20PR-U11	IK20	VK20	IK01-☐
TROOPER 3,5L		PK16PR11	IK16	VK16	IK01-☐
KIA					
CARENS 1.8/2.0 (DOHC)		K20PR-U	IK20	VK20	IK01-☐
CARNIVAL GSL 2.5 (DOHC)		K20PR-U11	IK20	VK20	IK01-☐
CARNIVAL LPG 2.5 (DOHC)		K20PR-U	IK20	VK20	IK01-☐
PICANTO 1.0		K16PR-U	IK16	VK16	IK01-☐
RIO 1.5, SHUMA 1.8, SPECTRA 1.8		K20PR-U	IK20	VK20	IK01-☐
SEDONA 2.5		K16PR-U11	IK16	VK16	IK01-☐
SEDONA 2.9		K16PR-U11	IK16	VK16	IK01-☐
SORENTO		K16PR-U11	IK16	VK16	IK01-☐
SPORTAGE 2.0 (DOHC)		K20PR-U11	IK20	VK20	IK01-☐
SPORTAGE 2.0 (SOHC)		K16PR-U	IK16	VK16	IK01-☐
VISTO		K16PR-U11	IK16	VK16	IK01-☐
LAND-ROVER					
DEFENDER 3.9L		W16EPR-U	IW16	VW16	IW01-☐
DISCOVERY 3.9L		W16EPR-U	IW16	VW16	IW01-☐
FREE LANDER 1.8L		W16EPR-U	IW16	VW16	IW01-☐
RANGE ROVER 4.0L, 4.6L <NEW>		W16EPR-U	IW16	VW16	IW01-☐
RANGE ROVER CLASSIC 3.9L		W16EPR-U	IW16	VW16	IW01-☐



MODEL	ENGINE	DENSO	IRIDIUM POWER	IRIDIUM TOUGH	IRIDIUM RACING
MAZDA					
323 ELITE	E3	W16EX-U	IW16	VW16	IW01-☐
323 INTERPLAY	B6N	K16PR-U	IK16	VK16	IK01-☐
626 ('87)	FE	Q20PR-U	IQ20	VQ20	IQ01-☐
626 CAPELLA ('89)	FE	Q20PR-U	IQ20	VQ20	IQ01-☐
626 COUPE MX6	FE	Q20PR-U	IQ20	VQ20	IQ01-☐
808, 616, 929		W16EX-U	IW16	VW16	IW01-☐
ASTINA (DOHC)	BP	K16PR-U11	IK16	VK16	IK01-☐
B600		W20EP-U	IW20	VW20	IW01-☐
BT-50	MZ-DE	-	ITV20	-	-
CRONOS 2.0L	FSN	K16PR-U11	IK16	VK16	IK01-☐
CRONOS 2.5L	KL	K16PR-U11	IK16	VK16	IK01-☐
CX-7	MZR 2.3	-	ITV20	-	-
CX-9	MZI 3.7	-	ITV20	-	-
E 2000	FE	Q20PR-U	IQ20	VQ20	IQ01-☐
FAMILIA	BPD	K16PR-U11	IK16	VK16	IK01-☐
H 1000, 2000, 3000		W16EX-U	IW16	VW16	IW01-☐
LANTIS	BPG	K16PR-U11	IK16	VK16	IK01-☐
MAZDA 2	MZR 1.5	PT16EPR-L13	IT20	VT20	-
MAZDA 6	MZR 1.5	PT16EPR-L13	IT20	VT20	-
MR 90, VAN TREND	UCN	W16EX-U	IW16	VW16	IW01-☐
RX-8	RENESIS	-	-	-	L)IRL01-27, T)IRT01-31
MERCEDES BENZ					
180, 190	M 102	W16EP-U	IW16	VW16	IW01-☐
200 (W123)	M 102	W20EP-U	IW20	VW20	IW01-☐
200, 230	M 115	W16EX-U	IW16	VW16	IW01-☐
200E (W124)	M 103	T20EP-U	IT20	VT20	-
230 (W123)	M 102	W20EP-U	IW20	VW20	IW01-☐
230 S	M 115	W20EX-U	IW20	VW20	IW01-☐
230E (W124)	M 103	T20EP-U	IT20	VT20	-
250, 250 S	M 123	W20EX-U	IW20	VW20	IW01-☐
280 (W123)	M 110	W20EP-U	IW20	VW20	IW01-☐
280, 280 S, 280 E	M 110	W20EP-U	IW20	VW20	IW01-☐
280E (W123)	M 102	W20EP-U	IW20	VW20	IW01-☐
300 SEL	M 104	K20P-U	IK20	VK20	IK01-☐
300E (W124)	M 103	T20EP-U	IT20	VT20	-
C180, C200, C230	M 111	Q16P-U11	IQ16	VQ16	IQ01-☐
E220, E230 (W210)	M 111	Q16P-U11	IQ16	VQ16	IQ01-☐
E320 (W124), S320	M 104	Q16P-U11	IQ16	VQ16	IQ01-☐
E320 (W210)	M 104	Q16P-U11	IQ16	VQ16	IQ01-☐
JEEP 280 GE	M 110	W20EP-U	IW20	VW20	IW01-☐
JEEP 300 GE	M 104	Q16P-U11	IQ16	VQ16	IQ01-☐
MITSUBISHI					
COLT L300	4G32	W20EP-U	IW20	VW20	IW01-☐
COLT T120 SS	4G17	W20EP-U	IW20	VW20	IW01-☐
DAN GAN 1.5L	4G15	W22EP-U	IW22	VW22	IW01-☐
DAN GAN 1.5L SOHC	4G15	W22EP-U	IW22	VW22	IW01-☐
DAN GAN 1.6L DOHC	4G61	W20EP-U	IW20	VW20	IW01-☐
DAN GAN 1.8L DOHC	4G67	W16EP-U	IW16	VW16	IW01-☐
ETERNA ('87) 2.0L	4G63	W20EP-U	IW20	VW20	IW01-☐
ETERNA 2.0L DOHC	4G63	W22EP-U	IW22	VW22	IW01-☐
ETERNA 2.0L SOHC	4G63	W20EP-U	IW20	VW20	IW01-☐
GALANT Ⅱ 1.8L	4G37	K20P-U	IK20	VK20	IK01-☐
GALANT SIGMA 1.6L YC	4G32	W20EP-U	IW20	VW20	IW01-☐
GALANT SIGMA 1.6L YD	4G32	W20EP-U	IW20	VW20	IW01-☐
GALANT SIGMA 2.0L YC	4G52	W20EP-U	IW20	VW20	IW01-☐
GALANT SIGMA 2.0L YD	4G63	W20EP-U	IW20	VW20	IW01-☐
GALANT ST 2.5L	6A13	K20PR-U	IK20	VK20	IK01-☐
GALANT V6 2.0L	6A12	K16P-U	IK16	VK16	IK01-☐
GALANT VR 2.0L	4G63	K20PR-U	IK20	VK20	IK01-☐
GRANDIS	4G69	IKH20	IKH20	VKH20	IKH01-☐
JET STAR	U21	W16EX-U	IW16	VW16	IW01-☐
KUDA 1.6L	4G18	W16EP-U	IW16	VW16	IW01-☐
LANCER EX 2.0 GT <NEW>		PQ16R	IQ16	VQ16	
LANCER GLX, SEI 1.6L	4G92	W20EP-U	IW20	VW20	IW01-☐
LANCER LA 1.4L	4G33	W20EP-U	IW20	VW20	IW01-☐
LANCER LA 1.6L	3G32	W20EP-U	IW20	VW20	IW01-☐

DENSO	9	14	16	20	22	24	27	29	31	32	34	35
NGK	2	4	5	6	7	8	9	9.5	10	10.5	11	11.5

DENSO	9	14	16	20	22	24	27	29	31	32
CHAMPION	18	16,14	12,11	10,9	8,7	6,63,61	4,59	57	55	53

DENSO	9	14	16	20	22	24	27	31
BOSCH	10	9	8	7,6	5	4	3	2



INDONESIA CAR

▶Spark plug color codes: ■ for Iridium Tough and Iridium Plugs, ■ for Iridium Power, ■ for Iridium Racing and Platinum Plugs, and black for general spark plugs.

MODEL	ENGINE	DENSO	IRIDIUM POWER	IRIDIUM TOUGH	IRIDIUM RACING
MITSUBISHI					
LANCER SL 1.4L	4G33	W20EP-U	IW20	VW20	IW01-☐
LE-DAN GAN 1.5L SOHC	4G15	K16P-U	IK16	VK16	IK01-☐
LE-DAN GAN 1.6L SOHC	4G92	K20P-U	IK20	VK20	IK01-☐
LE-DAN GAN 1.8L DOHC	4G93	W16EP-U	IW16	VW16	IW01-☐
MAVEN	4G15	K20PR-U	IK20	VK20	IK01-☐
PAJERO	4G72	W20EP-U	IW20	VW20	IW01-☐
NISSAN					
CEFIRO	RB20E	Q20PR-U11	IQ20	VQ20	IQ01-☐
GENESIS	GA16CE	Q20PR-U	IQ20	VQ20	IQ01-☐
INFINITY	VQ30	K20PR-U	IK20	VK20	IK01-☐
JUKE, EVALIA	HR15DE	FXE20HR-11	-	VFXEH20	-
LAUREL	L 20 B	W20EP-U	IW20	VW20	IW01-☐
LIVINA, GRAND LIVINA, LIVINA X-GEAR	HR15DE	FXE20HR-11	-	VFXEH20	-
MARCH	HR12DE	VFXEH20	-	VFXEH20	-
MURANO, ELGRAND	VQ35DE	VKH16	IKH16	VKH16	IKH01-☐
N 1400, 120 J, 160 J, 180 B		W16EX-U	IW16	VW16	IW01-☐
N 260C, 280C, 1600 (SSS)		W20EX-U	IW20	VW20	IW01-☐
PATROL (4 Sil.-Carburator)	TB42S	W20EP-U	IW20	VW20	IW01-☐
PATROL (6 Sil.-Injection)	TB24	W20EP-U	IW20	VW20	IW01-☐
PICK UP 800, 1500, 1600 SENA		W16EX-U	IW16	VW16	IW01-☐
SENTRA	E16	W20EP-U	IW20	VW20	IW01-☐
	GA16S	Q20P-U11	IQ20	VQ20	IQ01-☐
SENTRA COUPE	CA16DE	Q20PR-U11	IQ20	VQ20	IQ01-☐
SERENA 2.0L	5R20	Q20PR-U	IQ20	VQ20	IQ01-☐
STANZA 1.6L	CA 16	W16EP-U	IW16	VW16	IW01-☐
TEANA <NEW>	VQ25DE	FXE20HR-11	-	VFXEH20	-
TERRANO	Z24	W20EP-U	IW20	VW20	IW01-☐
X-TRAIL		K16HPR-U11	IKH16	VKH16	IKH01-☐
X-TRAIL 2.5	QR25DE	FXE20HR-11	-	VFXEH20	-
OPEL					
ADMIRAL		W20FP-Us	IWF20	-	-
BLAZER 2.2i DOHC	SEC/DOHC	K20TXR	IK20	VK20	IK01-☐
BLAZER 2.2i SOHC	NEC/SOHC	K20TXR	IK20	VK20	IK01-☐
KADETT 1.3L		W16EX-U	IW16	VW16	IW01-☐
KAPTAIN		W20FP-Us	IWF20	-	-
OPTIMA CDX, CDX A 1.8i, CLUB	SE OHC Ⅱ	W16EPR-U	IW16	VW16	IW01-☐
OPTIMA GLS 1.8i	SE OHC Ⅱ	W16EPR-U	IW16	VW16	IW01-☐
OPTIMA SPORT 1.8L	SE OHC Ⅱ	W16EPR-U	IW16	VW16	IW01-☐
OPTIMA SPORT 2.0L	NE OHC Ⅱ	K20TXR	IK20	VK20	IK01-☐
REKORD E 1.7L		W20FP-Us	IWF20	-	-
REKORD E 1.9L		W20FP-Us	IWF20	-	-
TROOPER HIGH ROOF	ZDI/SOHC	W20EX-U	IW20	VW20	IW01-☐
VECTRA CD 2.0i	NE OHC Ⅱ	K20TXR	IK20	VK20	IK01-☐
PEUGEOT					
304 S ('75)	XL5	W24EP-U	IW24	VW24	IW01-☐
306	XU7	K20TXR	IK20	VK20	IK01-☐
307 1.6 XS		K20HR-U11	IKH20	VKH20	IKH01-☐
404 Carburator		W20EP-U	IW20	VW20	IW01-☐
405 SR	XU92C	Q22PR-U	IQ22	VQ22	IQ01-☐
405 Sri	XU9J2	Q22PR-U	IQ22	VQ22	IQ01-☐
406	XU10	K20TXR	IK20	VK20	IK01-☐
504 Carburator	XLJ	W20EP-U	IW20	VW20	IW01-☐
505 GR <OLD>	Xni	W20EP-U	IW20	VW20	IW01-☐
505 GTI	2DJ5	T20EP-U	IT20	VT20	-
506 GR <NEW>	XNiA	W20EP-U	IW20	VW20	IW01-☐
604		T20EP-U	IT20	VT20	-
605	XU10	K20TXR	IK20	VK20	IK01-☐
807		K16HPR-U11	IKH16	VKH16	IKH01-☐
RENAULT					
12 TL/SL, 15 TL		W20EP-U	IW20	VW20	IW01-☐
16 TL, 18 TL, 21 TL		W20EP-U	IW20	VW20	IW01-☐
CLIO 1.4, SCENIC 1.9		K20PR-U	IK20	VK20	IK01-☐
KANGOO 1.4		K16PR-U	IK16	VK16	IK01-☐
SSANGYONG					
SG 320	M104	Q16P-U11	IQ16	VQ16	IQ01-☐
SUZUKI					
APV, APV ARENA, ERTIGA		K20PR-U	IK20	VK20	IK01-☐



MODEL	ENGINE	DENSO	IRIDIUM POWER	IRIDIUM TOUGH	IRIDIUM RACING
SUZUKI					
BALENO, AERIO	G16A	K20PR-U11	IK20	VK20	IK01-☐
CARRY 1.3 FUTURA	G13C	W16EX-U	IW16	VW16	IW01-☐
CARRY 1.6 FUTURA	G16C	W16EX-U	IW16	VW16	IW01-☐
CARRY ST 100	F10A	W16EX-U	IW16	VW16	IW01-☐
CARRY ST 20	LJ50	W16FP-Us	IWF16	-	-
ESCUDO, SIDE KICK	G16A	W20EX-U	IW20	VW20	IW01-☐
ESTEEM 1.3 (SOHC)	G13B	W20EP-U	IW20	VW20	IW01-☐
ESTEEM 1.6 GT (SOHC)	G13A	K20P-U	IK20	VK20	IK01-☐
FORSA AMENITY SF 413	G13C	W20EP-U	IW20	VW20	IW01-☐
FORSA SA 410	F10A	W16EX-U	IW16	VW16	IW01-☐
GRAND ESCUDO	J20A	K20PR-U11	IK20	VK20	IK01-☐
GRAND VITARA		K20PR-U11	IK20	VK20	IK01-☐
JIMNY	F8A	W16EX-U	IW16	VW16	IW01-☐
KARIMUN	F10A	W16EX-U	IW16	VW16	IW01-☐
KARIMUN ESTILO		XU22PR9	IXU22	VXU22	IXU01-☐
SUPER JIMNY, KATANA SJ 410V, GX	F10A	W16EX-U	IW16	VW16	IW01-☐
SWIFT SA 310	G10	W16EX-U	IW16	VW16	IW01-☐
SX4		K20PR-U11	IK20	VK20	IK01-☐
VITARA SE 416	G16A	W20EX-U	IW20	VW20	IW01-☐
XL-7		K20PR-U11	IK20	VK20	IK01-☐
TIMOR-KIA					
CARNIVAL		K20PR-U11	IK20	VK20	IK01-☐
S515	B5	W16EPR-U11	IW16	VW16	IW01-☐
S515i	B5	K16PR-U11	IK16	VK16	IK01-☐
TOYOTA					
ALPHARD 3.0	IMZ-FE	SK20R11	IK20	VK20	IK01-☐
ALTIS	ZZ	K16R-U11	IK16	VK16	IK01-☐
AVANZA <NEW>, RUSH		XU22PR9	IXU22	VXU22	IXU01-☐
AVANZA 1.3	K3-DE	K20PR-U	IK20	VK20	IK01-☐
AVANZA VVTI		XU22PR9	IXU22	VXU22	IXU01-☐
CAMRY GLX 2.2L	5S-FE	K20TR11	IK20	VK20	IK01-☐
CAMRY GRAND 3.0L	1MZ-FE	K20TR11	IK20	VK20	IK01-☐
COROLLA AE 101/111	4A-FE	K16R-U11	IK16	VK16	IK01-☐
COROLLA AE 112	7A	K20R-U	IK20	VK20	IK01-☐
COROLLA AE 80	2A	W16EX-U	IW16	VW16	IW01-☐
COROLLA AE 92	4A	Q16R-U	IQ16	VQ16	IQ01-☐
COROLLA AE 92 GTI	4A-FE	K16R-U11	IK16	VK16	IK01-☐
COROLLA EE 80/90/100	2E	W20EXR-U	IW20	VW20	IW01-☐
CORONA AT 151	4A	W16EX-U	IW16	VW16	IW01-☐
CORONA AT 171	4A	Q16R-U	IQ16	VQ16	IQ01-☐
CORONA AT 190	4A	K16R-U11	IK16	VK16	IK01-☐
CORONA RX 60	21R	W16EXR-U	IW16	VW16	IW01-☐
CORONA ST 191	3S-FE	K20R-U11	IK20	VK20	IK01-☐
CRESSIDA GX 71	1G	W20EXR-U	IW20	VW20	IW01-☐
CROWN GS 131	1G-E	K20R-U11	IK20	VK20	IK01-☐
CROWN JZS 133	2G-FE	K20R-U	IK20	VK20	IK01-☐
CROWN MS 111/122	5M	W16EXR-U	IW16	VW16	IW01-☐
FORTUNER 2.7	3-2TR-FE	SK20HR11	IKH20	VKH20	IKH01-☐
INNOVA		K20HRU11	IKH20	VKH20	IKH01-☐
KIJANG 2.0 L	1RZ-E	W16EXR-U	IW16	VW16	IW01-☐
KIJANG KF 20	4K	W16EX-U	IW16	VW16	IW01-☐
KIJANG KF 21	5K	W16EX-U	IW16	VW16	IW01-☐
KIJANG KF 40/50	5K	W16EX-U	IW16	VW16	IW01-☐
KIJANG KF 42/52	7K	W16EX-U	IW16	VW16	IW01-☐
KIJANG KF 60/70/80	7K	W16EX-U	IW16	VW16	IW01-☐
KIJANG KF 72/82 (Carburator)	7K	W16EX-U	IW16	VW16	IW01-☐
KIJANG KF 72/82 (EFI)	7K-E	W16EXR-U11	IW16	VW16	IW01-☐
LAND CRUISER FJ 40	2F	W14EX-U	IW16	VW16	IW01-☐
PREVIA		PK20R11	IK20	VK20	IK01-☐
RAV4 2.4, ALPHARD 2.4	2AZ-FE	K20RU11	IK20	VK20	IK01-☐
SOLUNA	5A-FE	K16R-U11	IK16	VK16	IK01-☐
STARLET EP 70/80	1E	W16EXR-U	IW16	VW16	IW01-☐
STARLET EP 71/81	2E	W20EXR-U	IW20	VW20	IW01-☐
TOYOTA 86		ZXE27HBR8	-	-	-
VIOS 1.5		K16R-U	IK16	VK16	IK01-☐
YARIS		K16R-U	IK16	VK16	IK01-☐

DENSO	9	14	16	20	22	24	27	29	31	32	34	35
NGK	2	4	5	6	7	8	9	9.5	10	10.5	11	11.5

DENSO	9	14	16	20	22	24	27	29	31	32
CHAMPION	18	16,14	12,11	10,9	8,7	6,63,61	4,59	57	55	53

DENSO	9	14	16	20	22	24	27	31
BOSCH	10	9	8	7,6	5	4	3	2



INDONESIA CAR

▶Spark plug color codes: ■ for Iridium Tough and Iridium Plugs, ■ for Iridium Power, ■ for Iridium Racing and Platinum Plugs, and black for general spark plugs.

MODEL	ENGINE	DENSO	IRIDIUM POWER	IRIDIUM TOUGH	IRIDIUM RACING
VOLKSWAGEN					
BEETLE, COMBI, MITRA		W16FP-Us	IWF16	-	-
CARAVELLE GL 2.5	AAF, ACU	W20EPBR-S	IW20	VW20	IW01-☐
CARAVELLE GL 2.8	AET	W20EPBR-S	IW20	VW20	IW01-☐
GOLF S/LS, PASSAT		W20EX-U	IW20	VW20	IW01-☐
SAFARI, GURSEL		W16FP-Us	IWF16	-	-
V 1200, V 1300, V 1500		W16FP-Us	IWF16	-	-
V 1302, V 1303		W16FP-Us	IWF16	-	-
VOLVO					
240, 245	B230E	W16EPR-U	IW16	VW16	IW01-☐
340 GL, 244 PL/GL	B23A	W16EPR-U	IW16	VW16	IW01-☐
740 GLE	B230E	W16EPR-U	IW16	VW16	IW01-☐
740 TI	B230GT	W20EPR-U	IW20	VW20	IW01-☐
850 GTL, S70 GTL	B5254S	Q20PR-U	IQ20	VQ20	IQ01-☐
960 2.3 TURBO	B230GT	W20EPR-U	IW20	VW20	IW01-☐
960 3.0/EXECUTIVE	B6304G	W20EPR-U	IW20	VW20	IW01-☐
S70 T5	B5254T	Q22PR-U	IQ22	VQ22	IQ01-☐
V70	B5254S	Q20PR-U	IQ20	VQ20	IQ01-☐



INDONESIA MOTORCYCLE

MODEL	DENSO	IRIDIUM POWER	IRIDIUM RACING
BAJAJ			
PULSAR 180 DTSi	U27ESR-N	IU27	IU01-☐
PULSAR 200 DTS-Fi	U27ESR-N	IU27	IU01-☐
PULSAR 220 DTS-i	U24ESR-N	IU24	IU01-☐
PULSAR XCD 125	U27ESR-N	IU27	IU01-☐
HONDA			
ASTREA GRAND, WIN, SUPRA SERIES	U22FS-U	IUF22	-
BEAT	U24EPR9	IU24	IU01-☐
BEAT <NEW>	U22EPR9	IU22	IU01-☐
BLADE, ABSOLUTE REVO	U20EPR9S	IU20	IU01-☐
C700M, C800M, ASTREA 800, C700	U20FS-U	IUF22	-
C800, ASTREA STAR, ASTREA PRIMA	U22FS-U	IUF22	-
C90, S90Z	X20FS-U	-	
CB125S, CG125, CB200, MINICAR	X22EP-U	IX22B	IXU01-☐
CBR 150	U24ESR-N	IU24	IU01-☐
CBR 250	-	IU24	-
GL 100, GL MAX, GL PRO (CDI), CBX 650	X24EP-U9	IX24B	IXU01-☐
GL MAX NEO TECH, KCJA (TIGER)	X24EP-U9	IX24B	IXU01-☐
GL MAX, GL PRO (PLATINA)	X24EP-U	IX24B	IXU01-☐
GL100K, GL125, XL125R, CB750K	X24EP-U	IX24B	IXU01-☐
KARINA 125, KARISMA 125	U20EPR9	IU20	IU01-☐
MEGA PRO, GL PRO NEO TECH	X24EP-U9	IX24B	IXU01-☐
NSR 150	W24ES-U	IW24	IW01-☐
PCX	U22EPR9	IU22	IU01-☐
REVO	U22FS-U	IUF22	-
S110, CG110, CB100, CB125	X22EP-U	IX22B	IXU01-☐
SCOOPY,SPACY	U24EPR9	IU24	IU01-☐
SONIC 125, CITY SPORT 1	U24ESR-N	IU24	IU01-☐
SUPRA X 125 SERIES	U20EPR9	IU20	IU01-☐
TA 200 (PHANTOM)	X24EPR-U9	IX24B	IXU01-☐
VARIO	U22FER9	IUH24	IU01-☐
VARIO PGM-FI 125 <NEW>	U22EPR9	IU22	IU01-☐
KANZEN			
SPECTRA 110, PESONA 5	U16FS-U	-	-
SCUDETO 125	U22FS-U	IUF22	-
K-CROSS 125	X24EP-U9	IX24B	IXU01-☐
KAWASAKI			
BLITZ 125, EDGE	U20FS-U	IUF22	-
ELIMINATOR 175	U24ESR-N	IU24	IU01-☐
KAZE 110	U20FS-U	IUF22	-
KLX 150S, KLX 250S, D TRACKER	U22FSR-U	IUF22	-
MERCY 200	W22EP-U	IW22	IW01-☐
NINJA 150	W24ES-U	IW24	IW01-☐
NINJA 250	U24ESR-N	IU24	IU01-☐
NINJA RR 150	W27ES-U	IW27	IW01-☐



MODEL	DENSO	IRIDIUM POWER	IRIDIUM RACING
KAWASAKI			
ZONE R, ZX 130, ATHLETE	U20FS-U	IUF22	-
KYMCO			
EASY 100	U22FS-U	IUF22	-
VISA	U22FS-U	IUF22	-
METICA 125	U22FSR-U	IUF22	-
SPIKE 120	U22FS-U	IUF22	-
TREND 125	U22FSR-U	IUF22	-
LIBERO 110	U22FS-U	IUF22	-
FREE MX, LX	U22FSR-U	IUF22	-
SUZUKI			
COOL (110)	W24ES-U	IW24	IW01-☐
FXR150	X24EP-U	IX24B	IXU01-☐
GSX750	X24EP-U	IX24B	IXU01-☐
NEX	U22EPR9	IU22	IU01-☐
RAIDER (125)	U24ES-N	IU24	IU01-☐
RC100, CRYSTAL RC80/100DK	W22FP-Us	IWF22	-
RC110 CDN/CSD, TRS, TRZ	W24FP-Us	IWF24	-
RGR, SATRIA RU120	W24ES-U	IW24	IW01-☐
SHOGUN FD110	U20FS-U	IUF22	-
SHOGUN Hyper Injection Fi <NEW>	U20FS-U	IUF22	-
SHOGUN SC231 (125), ARASHI	U20FS-U	IUF22	-
SKYWAVE 125	U20FSR-U	IUF22	-
SMASH (110), SMASH <NEW>	U20FS-U	IUF22	-
SPIN, SKYDRAVE, TITAN	U20FS-U	IUF22	-
THUNDER EN125, SATRIA F 150	U24ESR-N	IU24	IU01-☐
THUNDER GSX250	X24ES-U	IX24	IXU01-☐
TS100, TS125 ('78~), GT250, GT380	W22EP-U	IW22	IW01-☐
TVS			
NEO 110CC	U22ESR-N	IU22	IU01-☐
NEO X3i	U22ESR-N	IU22	IU01-☐
VESPA/PIAGIO			
CORSA, PK125	W20FP-Us	IWF20	-
DNA 180	U27ESR-N	IU27	IU01-☐
EXCLUSIVE 150, EXCEL 150	W14EX-U	IW16	IW01-☐
P150X, P150S, PX150E	W9FP-UL	-	-
PT100TS, SUPER, SPRINT	W9FP-UL	-	-
PX150XE, PX150SE, P200XE, EXCEL	W14EX-U	IW16	IW01-☐
X9 180	U27ESR-N	IU27	IU01-☐
YAMAHA			
BYSON	U24EPR9	IU24	IU01-☐
CRYPTON	U22FS-U	IUF22	-
F1ZR, SIGMA	W22FP-Us10	IWF22	-
GLIDE	W22FPR-U	IWF22	-
JUPITER	U22FS-U	IUF22	-
JUPITER MX	U24EPR9	IU24	IU01-☐
JUPITER Z1 <NEW>	U20FSR-U	IUF22	-
L2S, XT80, L2 Super	W22FP-Us	IWF22	-
MAJESTY	U22ES-N	IU22	IU01-☐
MIO J, MIO SOUL GT	U20FSR-U	IUF22	-
MIO, MIO SOUL	U22FS-U	IUF22	-
NOUVO	U22FSR-U	IUF22	-
RX-K ('96~)	W24FPR-U10	IWF24	-
RX-Z, RZ-R	W24ES-U	IW24	IW01-☐
SCORPIO Z <NEW>	X24ES-U	IX24	-
SCORPIO, SCORPIO Z	X24EP-U	IX24B	IXU01-☐
TOUCHS	W24ESR-U	IW24	IW01-☐
V100(3AY) ALVA IIR, V110(3XA) FORCE 1	W22FP-Us10	IWF22	-
VEGA	U22FS-U	IUF22	-
VEGA ZR	U20FS-U	IUF22	-
VIXION	U24ESR-N	IU24	IU01-☐
XEON	U22ESR-N	IU22	IU01-☐
Y125Z, TIARA	W24ES-U	IW24	IW01-☐
YT 115, RX-S, RX-K	W24FP-Us10	IWF24	-

DENSO	9	14	16	20	22	24	27	29	31	32	34	35
NGK	2	4	5	6	7	8	9	9.5	10	10.5	11	11.5

DENSO	9	14	16	20	22	24	27	29	31	32
CHAMPION	18	16,14	12,11	10,9	8,7	6,63,61	4,59	57	55	53

DENSO	9	14	16	20	22	24	27	31
BOSCH	10	9	8	7,6	5	4	3	2

▶Spark plug color codes: ■ for Iridium Tough and Iridium Plugs, ■ for Iridium Power, ■ for Iridium Racing and Platinum Plugs, and black for general spark plugs.

MODEL	DENSO	IRIDIUM POWER	IRIDIUM TOUGH	IRIDIUM RACING
GM Daewoo				
ACADIA	PK20PR-P11	IK20	VK20	IK01-☐
ALPHEON	-	ITV16	-	-
BROUGHAM DOHC (2.0)	-	IK20	VK20	-
BROUGHAM SOHC (2.0)	W20EPR-U	IW20	VW20	IW01-☐
CALOS SOHC (1.2)	W16EPR-U11	IW16	VW16	IW01-☐
CALOS SOHC (1.5)	W20EPR-U	IW20	VW20	IW01-☐
CIERO DOHC (1.5)	K20PR-U11	IK20	VK20	IK01-☐
CIERO SOHC	W20EPR-U	IW20	VW20	IW01-☐
DAMAS	W16EPR-U	IW16	VW16	IW01-☐
ESPERO DOHC (1.5)	K20PR-U11	IK20	VK20	IK01-☐
ESPERO SOHC (1.5/1.8)	W20EPR-U	IW20	VW20	IW01-☐
ESPERO TAXI	W20EPR-U	-	VW20T	-
G2X (2.0)	-	ITV16	-	-
GENTRA DOHC (1.6)	K20PR-U11	IK20	VK20	IK01-☐
GENTRA SOHC (1.5)	W20EPR-U	IW20	VW20	IW01-☐
GENTRA X (1.2)	XU22EPR-U	IXU22	VXU22	-
LABO	W16EPR-U	IW16	VW16	IW01-☐
LACETTI Premiere DOHC (1.6)	-	IK20	VK20	-
LACETTI DOHC (1.5/1.6/1.8)	K20PR-U11	IK20	VK20	IK01-☐
LANOS Ⅰ,Ⅱ DOHC (1.5)	K20PR-U11	IK20	VK20	IK01-☐
LANOS Ⅰ,Ⅱ SOHC (1.5)	W20EPR-U	IW20	VW20	IW01-☐
LEMANS DOHC	K20PR-U11	IK20	VK20	IK01-☐
LEMANS SOHC	W20EPR-U	IW20	VW20	IW01-☐
MALIBU (2.0) & LPG	-	ITV16	-	-
MATIZ CREATIVE DOHC (1.0)	-	IXU22	VXU22	-
MATIZ Ⅰ,Ⅱ <ALL NEW>	W16EXR-U11	IW16	VW16	IW01-☐
NUBIRA Ⅰ, Ⅱ DOHC (1.5/1.8)	K20PR-U11	IK20	VK20	IK01-☐
NUBIRA Ⅰ, Ⅱ SOHC	W20EPR-U	IW20	VW20	IW01-☐
ORLANDO LPG	-	ITV16	-	-
PRINCE DOHC (1.8/2.0)	-	IK20	VK20	IK01-☐
PRINCE SOHC (1.8/2.0)	-	IW20	VW20	IW01-☐
PRINCE TAXI	W20EPR-U	-	VW20T	-
SPAGON DOHC (1.8)	K20PR-U11	IK20	VK20	IK01-☐
STATESMAN DOHV (V6 2.8/3.6)	-	ITV16	-	-
TICO	W16EXR-U11	IW16	VW16	IW01-☐
TOSCA DOHC (1.8)	K20PR-U11	IK20	VK20	IK01-☐
TOSCA DOHC (L6 2.0/2.5)	K20PR-U11	IK20	VK20	IK01-☐
VERITAS	-	ITV16	-	-
HYUNDAI				
ACCENT	K16PR-U11	IK16	VK16	IK01-☐
ACCENT GDI	-	IXUH22I	VXUH22I	-
ATOS (0.8)	K16PR-U11	IK16	VK16	IK01-☐
ATOS LPG (0.8)	K20PR-U	-	VK20T	-
ATOS TCI (0.8)	K20PR-U11	IK20	VK20	-
AVANTE	K16PR-U11	IK16	VK16	IK01-☐
AVANTE HYBRID (1.6) 2010～	-	IXUH22	VXUH22	-
AVANTE HD DOHC (1.6/2.0)	KJ16CR-U11	IK16	VK16	IK01-☐
AVANTE HD DOHC (1.6/2.0) 2009.01～	-	IXUH22	VXUH22	-
AVANTE MD GDI (1.6) 2011～	-	IXUH22	VXUH22	-
AVANTE TOURING	K16PR-U11	IK16	VK16	IK01-☐
AVANTE XD DOHC (1.6)	K16PR-U11	IK16	VK16	IK01-☐
CLICK (1.3/1.5)	K16PR-U11	IK16	VK16	IK01-☐
DYNASTY DOHC (V6 3.0/3.5)	PK16PR-P11	IK16	VK16	IK01-☐
DYNASTY LIMOUSINE	PK16PR-P11	IK16	VK16	IK01-☐
EF SONATA Beta Engine (1.8/2.0) <NEW>	K16PR-U11	IK16	VK16	IK01-☐
EF SONATA Beta Engine (1.8/2.0/2.5)	-	IK16	VK16	IK01-☐
EF SONATA Sirius Engine (1.8/2.0)	-	IW20	VW20	IW01-☐
EF SONATA Sirius Engine DOHC (2) <NEW>	K16PR-U11	IK20	VK20	IK01-☐
EF SONATA DOHC LPG (2.0)	K20PR-U	-	VK20T	-
EF SONATA TAXI 2002.9～ <NEW>	PK20PR8	-	VK20T	-
ELANTRA	W20EP-U11	IW20	VW20	IW01-☐
EQUUS (V6 3.0/3.5)	PK16PR-P11	IK16	VK16	IK01-☐
EQUUS DOHC (3.3/3.8)	VK16	IK16	VK16	IK01-☐
EQUUS DOHC GDI (V8 4.5)	-	-	VKB16	-
EQUUS DOHC MPI (V8 4.5)	PK16PR-P11	IK16	VK16	IK01-☐
EQUUS GDI	-	IXUH22I	VXUH22I	-
EXCEL / EXCEL <NEW>	W20EP-U11	IW20	VW20	IW01-☐



MODEL	DENSO	IRIDIUM POWER	IRIDIUM TOUGH	IRIDIUM RACING
HYUNDAI				
EXCEL VAN	W20EP-U11	IW20	VW20	IW01-☐
GALLOPER SOHC (3.0)	W16EPR-U11	IW16	VW16	IW01-☐
GALLOPER SOHC LPG (3.0)	W16EPR-U	-	VW20T	-
GENESIS (3.3/3.8)	VK16	IK16	VK16	IK01-☐
GENESIS (3.3/3.8) 2010	-	IXUH22	VXUH22	-
GENESIS COUPE (3.8)	-	IXUH22	VXUH22	-
GENESIS COUPE TURBO (2.0)	-	IKH22	VKH20Y	IKH01-☐
GENESIS GDI	-	IXUH22I	VXUH22I	-
GRACE	W20EP-U11	IW20	VW20	IW01-☐
GRACE LPG	W20EPR-U	-	VW20T	-
GRANDEUR (2.0) <NEW>	W20EP-U11	IW20	VW20	IW01-☐
GRANDEUR (2.4)	W20EP-U11	IW20	VW20	IW01-☐
GRANDEUR DOHC (3.3)	-	IK16	VK16	IK01-☐
GRANDEUR DOHC (V6 2.5/3.0/3.5)	PK16PR-P11	IK16	VK16	IK01-☐
GRANDEUR SOHC (3.0)	W16EPR-U11	IW16	VW16	IW01-☐
GRANDEUR TAXI (2.0)	W20EP-U	-	VW20T	-
GRANDEUR TAXI (2.4) <NEW>	W20EPR-U	-	VW20T	-
GRANDEUR TAXI (3.0) <NEW>	W16EPR-U	-	VW20T	-
GRANDEUR TG (2.4/3.3/3.8)	VK16	IK16	VK16	IK01-☐
GRANDEUR TG (2.7)	-	IKH16	VKH20T	IK01-☐
GRANDEUR XG DOHC (V6 2.0/2.5/3.0)	PK16PR-P11	IK16	VK16	IK01-☐
I-30 2012	-	IXUH22I	VXUH22I	-
I-30 (1.6/2.0)	KJ16CR-U11	IK16	VK16	IK01-☐
I-30 (1.6/2.0) 2009MY 2nd half	-	IXUH22	VXUH22	-
I-40	-	IXUH22I	VXUH22I	-
LAVITA	K16PR-U11	IK16	VK16	IK01-☐
LIBERO SOHC LPG (3.0)	W16EPR-U	-	VW20T	-
MARCIA (2.0)	W20EP-U11	IW20	VW20	IW01-☐
MARCIA (2.5)	-	IK16	VK16	IK01-☐
NF SONATA DOHC (2.0/2.4)	K16PR-U11	IK16	VK16	IK01-☐
NF SONATA DOHC (3.3)	IK16	IK16	VK16	IK01-☐
NF SONATA TRANSFORM	-	IKH16	VKH16	IKH01-☐
PORTER LPG	W20EPR-U	-	VW20T	-
PRESTO	W20EPR-U	IW20	VW20	IW01-☐
SANTAFE DOHC (2.0)	W20EPR-U11	IW20	VW20	IW01-☐
SANTAFE DOHC (V6 2.7)	PK16PR-P11	IK16	VK16	IK01-☐
SANTAFE LPG (V6 2.7)	K20PR-U	-	VK20T	-
SANTAMO	W20EP-U11	IW20	VW20	IW01-☐
SANTAMO LPG	W20EPR-U	-	VW20T	-
SCOOP N/A	K16PR-U11	IK16	VK16	IK01-☐
SCOOP TURBO	K20PR-U	IK20	VK20	IK01-☐
SONATA Ⅰ,Ⅱ,Ⅲ	W20EP-U11	IW20	VW20	IW01-☐
SONATA TAXI	W20EP-U	-	VW20T	-
SONATA TAXI <NEW>	W20EPR-U	-	VW20T	-
STAREX	W20EP-U11	IW20	VW20	IW01-☐
STAREX LPG	W20EPR-U	-	VW20T	-
STAREX SOHC LPG (3.0)	W16EPR-U	-	VW20T	-
STELLA	W16EPR-U	IW16	VW16	IW01-☐
STELLA TAXI LPG	W20EPR-U	-	VW20T	-
TARJET XG DOHC (2.0)	-	IK20	VK20	-
TERRACAN (V6 3.5)	K16PR-U11	IK16	VK16	IK01-☐
TIBURON	K16PR-U11	IK16	VK16	IK01-☐
TRAJET XG (V6 2.7)	PK16PR-P11	IK16	VK16	IK01-☐
TRAJET XG LPG (V6 2.7)	K20PR-U	-	VK20T	-
TUCSON (2.0)	-	IK16	VK16	-
TUCSON Ⅸ (2.0)	-	IKH16	VKH16	-
TUSCANI	K16PR-U11	IK16	VK16	IK01-☐
VELOSTER & TURBO	-	IXUH22I	VXUH22I	-
VERACRUZ GASOLINE (3.8)	PK16PR-P11	IK16	VK16	IK01-☐
VERNA / VERNA <NEW>	K16PR-U11	IK16	VK16	IK01-☐
YF SONATA 2012	-	IXUH2I	VXUH22I	-
YF SONATA LPI (2.0) 2010MY	-	-	VK20T	-
YF SONATA (2.0) 2010MY	-	IKH16	VKH16	IKH01-☐
KIA				
AVELLA (1.3)	W16EX-U11	IW16	VW16	IW01-☐
AVELLA DELTA (1.3)	W16EX-U11	IW16	VW16	IW01-☐
AVELLA DELTA SOHC (1.5)	W16EPR-U11	IW16	VW16	IW01-☐

DENSO	9	14	16	20	22	24	27	29	31	32	34	35
NGK	2	4	5	6	7	8	9	9.5	10	10.5	11	11.5

DENSO	9	14	16	20	22	24	27	29	31	32
CHAMPION	18	16,14	12,11	10,9	8,7	6,63,61	4,59	57	55	53

DENSO	9	14	16	20	22	24	27	31
BOSCH	10	9	8	7,6	5	4	3	2

▶Spark plug color codes: ■ for Iridium Tough and Iridium Plugs, ■ for Iridium Power, ■ for Iridium Racing and Platinum Plugs, and black for general spark plugs.

MODEL	DENSO	IRIDIUM POWER	IRIDIUM TOUGH	IRIDIUM RACING
KIA				
AVELLA DOHC (1.5)	K20PR-U11	IK20	VK20	IK01-□
AVELLA SOHC (1.5)	W16EP-U11	IW16	VW16	IW01-□
CAPITAL GLX/SLX	W16EP-U11	IW16	VW16	IW01-□
CAPITAL DOHC (1.5)	Q20P-U11	IQ20	VQ20	IQ01-□
CAPITAL SOHC (1.8)	W16EPR-U	IW16	VW16	IW01-□
CAPITAL TAXI LPG	W20EP-U	-	VW20T	-
CARENS <NEW>	-	-	VK20T	-
CARENS DOHC (1.8)	K20PR-U	IK20	VK20	IK01-□
CARENS DOHC LPG (1.8/2.0)	K20PR-U	-	VK20T	-
CARNIVAL GSL DOHC (2.5)	PK20PR-P11	IK20	VK20	IK01-□
CARNIVAL Ⅰ, Ⅱ DOHC LPG (2.5)	K20PR-U	-	VK20T	-
CARSTAR	W20EP-U11	IW20	VW20	IW01-□
CARSTAR LPG	W20EPR-U	-	VW20T	-
CERATO DOHC (1.5)	K16PR-U11	IK16	VK16	IK01-□
CERATO DOHC (1.6)	K16PR-U11	IK16	VK16	IK01-□
CERATO DOHC (2.0)	K16PR-U11	IK16	VK16	IK01-□
CONCORD DOHC (2.0)	Q20P-U11	IQ20	VQ20	IQ01-□
CONCORD SOHC (1.8)	W20EP-U	IW20	VW20	IW01-□
CONCORD SOHC (2.0)	W16EPR-U	IW16	VW16	IW01-□
CONCORD TAXI DOHC (2.0)	W20EP-U	-	VW20T	-
CREDOS DOHC (1.8)	K16PR-U	IK16	VK16	IK01-□
CREDOS DOHC (2.0)	K20PR-U11	IK20	VK20	IK01-□
CREDOS SOHC (2.0)	W16EPR-U	IW16	VW16	IW01-□
CREDOS TAXI DOHC (1.8/2.0)	K20PR-U	-	VK20T	-
ELAN	K20PR-U	IK20	VK20	IK01-□
ENTERPRISE (2.5/3.0/3.6)	KJ16CR-U11	IK16	VK16	IK01-□
FORTE GDI (1.6) 2010	-	IXUH22	VXUH22	-
FORTE HYBRID LPi 2009	-	IXUH22	VXUH22	-
FORTE (1.6)	-	IKH16	VKH16	IKH01-□
FORTE (1.6) 2010	-	IXUH22	VXUH22	-
FORTE (2.0) 2010	-	IKH16	VKH16	IKH01-□
GRAND CARNIVAL LPG	-		VKH20T	-
K5 (2.0) 2011	-	IKH16	VKH16	IKH01-□
K5 GDI 2012	-	IXUH22I	VXUH22I	-
K5 LPI (2.0) 2011	-		VK20T	-
K7 (2.7)	-	IKH16	VKH16	IKH01-□
K7 GDI	-	IXUH22I	VXUH22I	-
K7 LPI (2.7)	-	IKH22	VKH20T	-
K9 GDI	-	IXUH22I	VXUH22I	-
LOTZE INNOVATION ~2010	-	IKH16	VKH16	-
LOTZE (1.8/2.0/2.4)	K16PR-U11	IK16	VK16	IK01-□
LOTZE ADVANCE Theta1 Engine	-	IK16	VK16	-
LOTZE ADVANCE Theta2 Engine	-	IKH16	VKH16	-
MOHAVE	-	IXUH22	VXUH22	-
MORNING (1.0) 2010 <NEW>	-	IK16	VK16	-
	-	-	VK20T	-
MORNING <ALL NEW>	-	IXUH22I	VXUH22I	-
MORNING SOHC (1.0)	K16PR-U11	IK16	VK16	IK01-□
OPIRUS (2.7/3.0/3.3/3.5/3.8)	PK16PR-P11	IK16	VK16	IK01-□
OPIRUS LPG	-	-	VK20T	-
OPIRUS LPG 2006MY	-	IKH22	VKH20T	-
OPTIMA Beta Engine DOHC (1.8/2.0)	K16PR-U11	IK16	VK16	IK01-□
OPTIMA Sirius Engine DOHC (1.8/2.0)	W20EPR-U11	IW20	VW20	IW01-□
OPTIMA TAXI DOHC (2.0) Beta Engine	K20PR-U	-	VK20T	-
PARKTOWN DOHC (1.8)	K16PR-U	IK16	VK16	IK01-□
POTENTIA DOHC (2.0)	K20PR-U11	IK20	VK20	IK01-□
POTENTIA DOHC (2.2)	KJ20CR-U11	IK20	VK20	IK01-□
POTENTIA DOHC (V6 3.0)	KJ16CR-U11	IK16	VK16	IK01-□
POTENTIA TAXI DOHC (2.0)	K20PR-U	-	VK20T	-
PRIDE	W16EP-U11	IW16	VW16	IW01-□
PRIDE DOHC (1.4) <NEW>	K16PR-U11	IK16	VK16	IK01-□
PRIDE DOHC (1.6) <NEW>	K16PR-U11	IK16	VK16	IK01-□
PRIDE GDI <ALL NEW>	-	IXUH22I	VXUH22I	-
RAY	-	IXUH22I	VXUH22I	-
RIO DOHC (1.5/1.6)	K20PR-U	IK20	VK20	IK01-□
RIO SOHC (1.3/1.5)	W16EXR-U	IW16	VW16	IW01-□
ROCSTAR SOHC (1.8)	W20EP-U	IW20	VW20	IW01-□



MODEL	DENSO	IRIDIUM POWER	IRIDIUM TOUGH	IRIDIUM RACING
KIA				
SEPHIA Ⅰ DOHC (1.5)	K20PR-U11	IK20	VK20	IK01-□
SEPHIA Ⅰ SOHC (1.5)	W16EP-U11	IW16	VW16	IW01-□
SEPHIA Ⅱ (1.8)	K20PR-U	IK20	VK20	IK01-□
SEPHIA Ⅱ DOHC (1.5)	K20PR-U11	IK20	VK20	IK01-□
SEPHIA Ⅱ SOHC (1.5)	W16EXR-U	IW16	VW16	IW01-□
SEPHIAREO DOHC	K20PR-U11	IK20	VK20	IK01-□
SEPHIAREO SOHC (1.5)	W16EP-U11	IW16	VW16	IW01-□
SHUMA DOHC (1.5)	K20PR-U11	IK20	VK20	IK01-□
SHUMA SOHC (1.5)	W16EXR-U	IW16	VW16	IW01-□
SORENTO DOHC (V6 3.5)	-	IK16	VK16	-
SOUL (1.6)	-	IK16	VK16	IK01-□
	-	IXUH22	VXUH22	-
SOUL (2.0)	-	IK16	VK16	-
SPECTRA DOHC (1.5/1.8)	K20PR-U	IK20	VK20	IK01-□
SPECTRA SOHC (1.5)	W16EXR-U	IW16	VW16	IW01-□
SPECTRAWING DOHC (1.5/1.8)	K20PR-U	IK20	VK20	IK01-□
SPORTAGE DOHC (2.0)	K20PR-U11	IK20	VK20	IK01-□
SPORTAGE R GDI TURBO	-	IXUH22I	VXUH22I	-
SPORTAGE R Theta2	-	IKH16	VKH16	-
SPORTAGE SOHC (2.0)	K16PR-U	IK16	VK16	IK01-□
TOWNER VAN/TRUCK/MINI BUS	W16EX-U	IW16	VW16	IW01-□
TOWNER LPG	W20EX-U	-	VW20T	-
VESTA LPG	W20EP-U	-	VW20T	-
VISTO	K16PR-U11	IK16	VK16	IK01-□
WIDEBONGO LPG	W20EP-U	-	-	NONE
Renault Samsung				
QM5 (2.5)	FXE20HR11	-	VFXEH20	-
SM3 (1.6) <NEW>	IKH16	IKH16	VKH16	IKH01-□
SM3(1.5/1.6)	K16PR-U11	IK16	VK16	IK01-□
SM3(1.6) 2010 <NEW>	FXE20HR11	-	VFXEH20	-
SM5 (2.0/2.5) <ALL NEW>	FXE20HR11	-	VFXEH20	-
SM5 <NEW>	K16PR-U11	IK16	VK16	IK01-□
SM5 Impression <NEW>	FXE20HR11	-	VFXEH20	-
SM5 LPG <NEW>	K20PR-U	-	VK20T	-
SM5 TAXI	K20PR-U	-	VK20T	-
SM520/SM520V	K16PR-U11	IK16	VK16	IK01-□
SM525/SM525V	K16PR-U11	IK16	VK16	IK01-□
SM7 <ALL NEW>	FXE22HR11	-	VFXEH22	-
SM7 DOHC (V6 2.3)	VKH16	IKH16	VKH16	IKH01-□
SM7 DOHC (V6 3.5)	VKH16	IKH16	VKH16	IKH01-□
SM7 New Art	-	IKH16	VKH16	-
SSANGYONG				
Chairman (2.3/2.8/3.2)	-	IK16	-	IK01-□
Chairman Limousine	-	IK16	-	IK01-□
Chairman W (3.6/5.0)	-	IK16	-	IK01-□
Chairman W Limousine (3.6/5.0)	-	IK16	-	IK01-□
ISTANA LPG	K20PR-U	-	VK20T	-
KORANDO	K16PR-U	IK16	VK16	IK01-□
MUSSO	K16PR-U	IK16	VK16	IK01-□

KOREA MOTORCYCLE



MODEL	DENSO	IRIDIUM POWER	IRIDIUM RACING
Asea			
CULTIVATOR	W14FP-UL	IWF16	-
DaeDong			
BINDER (HE50A)	W14F-U	-	-
CULTIVATOR (5HV)	W20FP-U	IWF20	-
ENGINE (FARM) (G5L)	W14P-U	-	-
POWER TILLER (K6,K10)	W14P-U	-	-
RICE TRANSPLANTER (NS402B,S402B)	W14F-U	-	-
DaeHeung			
SPRAYER (TA-40)	W22S-U	-	-
WATER PUMP (GASOLINE)	W20FS-U	IWF22	-

DENSO	9	14	16	20	22	24	27	29	31	32	34	35
NGK	2	4	5	6	7	8	9	9.5	10	10.5	11	11.5

DENSO	9	14	16	20	22	24	27	29	31	32
CHAMPION	18	16,14	12,11	10,9	8,7	6,63,61	4,59	57	55	53

DENSO	9	14	16	20	22	24	27	31
BOSCH	10	9	8	7,6	5	4	3	2

▶Spark plug color codes: ■ for Iridium Tough and Iridium Plugs, ■ for Iridium Power, ■ for Iridium Racing and Platinum Plugs, and black for general spark plugs.

MODEL	DENSO	IRIDIUM POWER	IRIDIUM RACING
DaeHeung			
WATER PUMP (KEROSINE)	W14F-U	-	-
WEEDER	W14M-U	-	-
DaeLim			
ATS	W24FS-U	IWF24	-
BESBI	U20FS-U	IUF22	-
CBX125	X24ES-U	IX24	IXU01-☐
CT100	U22FS-U	IUF22	-
DH-88	U20FS-U	IUF22	-
DK-50	W20FS-U	IWF22	-
FORTE/NEO FORTE	U24FE9	IUH24	IU01-☐
FREEWAY 250	X24ES-U	IX24	IXU01-☐
FREEWING 125/150	U24FE9	IUH24	IU01-☐
GH50(WINK)	W20FS-U	IWF22	-
GL125	X24ES-U	IX24	IXU01-☐
GW90(Super Lead)	W20FS-U	IWF22	-
HANDY	W20FS-U	IWF22	-
LEAD50	W20FP-U	IWF20	-
M-56	W20FS-U	IWF22	-
NF125	U24FE9	IUH24	IU01-☐
ROADWIN 125/150	U24FE9	IUH24	IU01-☐
SH100(DELPHINO)	W24FS-U	IWF24	-
SOLA	W20FS-U	IWF22	-
ST50	W24FS-U	IWF24	-
SUPER LEAD	W20FS-U	IWF22	-
TACT	W24FS-U	IWF24	-
TACT/LEAD 50	W20FP-U	IWF22	-
VC125(ADVANCE)	U24FE9	IUH24	IU01-☐
VF125	U24FE9	IUH24	IU01-☐
VL125(DAYSTER)	U24FE9	IUH24	IU01-☐
VR125	U24FE9	IUH24	IU01-☐
VS125	U24FE9	IUH24	IU01-☐
VT125(MAGMA)	U24FE9	IUH24	IU01-☐
VX125	X24ES-U	IX24	IXU01-☐
WINK Ⅱ	W20FS-U	IWF22	-
HyoSung			
AG100(ADDRESS)	W22FP-U	IWF22	-
COMET 125/250/650	U24ES-N	IU24	IU01-☐
EXIV	U24ES-N	IU24	IU01-☐
EZ100(JEPA)	W22FP-U	IWF22	-
FB100(FAMILIAR)	U20FS-U	IUF22	-
FR80	W20FP-U	IWF20	-
GA125(CRUISE)	X24ES-U	IX24	IXU01-☐
GA125F(CRUISE Ⅱ)	U24FE9	IUH24	IU01-☐
GD125R(EXIV)	U24ESR-N	IU24	IU01-☐
GPS125(GRANDPRIX)	X24ES-U	IX24	IXU01-☐
GS125	X24ES-U	IX24	IXU01-☐
GV125	U24ESR-N	IU24	IU01-☐
HS50(PARTNER)	W20FP-U	IWF20	-
MIRAGE 125/250/650	U24ES-N	IU24	IU01-☐
ROMANCE 100	W22FP-U	IWF22	-
ROMANCE 50	W20FP-U	IWF20	-
SB50(SUPERCAP)	W20FP-U	IWF20	-
SD50(Sence)	W20FP-U	IWF20	-
SD90	W22FP-U	IWF22	-
SF50(PRIMA)	W24FS-U	IWF24	-
TN125(TWIN)	X24ES-U	IX24	IXU01-☐
TROY	U24ES-N	IU24	IU01-☐
X100(SUPER WINDY)	U20FS-U	IUF22	-
KeYang			
ENGINE	W20M-U	-	-
WEEDER	W20M-U	-	-
KukJe			
RICE TRANSPLANTER	W14M-U	-	-
TongYang			
CULTIVATOR (18RE)	W14F-U	-	-
RICE TRANSPLANTER (E130G)	W14M-U	-	-



MAKER	From-Till	DENSO	IRIDIUM POWER	IRIDIUM TOUGH
ALFA ROMEO				
145 , 146	97 –	PK20TR11+IU22	IK20+IU22	VK20+IU22
147 2.0 Twin Spark	00 –	PK20TR11+IU22	IK20+IU22	VK20+IU22
147 GTA 3.2	02 –	PK20PR-P8	IK20	VK20
156 2.0 (16V)	97 – 01	K20PR-U	IK20	VK20
156 GTA 3.2	02 –	VK22	IK22	VK22
156 JTS 2.0	01 –	K20PR-U	IK20	VK20
159 2.0 (16V) Twin Spark	97– 01	PK20TR11+IU22	IK20+IU22	VK20+IU22
159 2.2	08 –	-	IK16	VK16
159 GTA 3.2	02 –	PK20PR-P8	IK20	VK20
159 JTS 2.0	01 –	PK20TR11	IK20	VK20
164 3.0 V6 24V, Q4	97 – 01	PK20PR-P8	IK20	VK20
166 2.0 (16V) Twin Spark	98 – 02	PK20TR11+IU22	IK20+IU22	VK20+IU22
Brera 2.2, Spider 2.2	06 –	-	IK16	VK16
GT 2.0, GTV 2.0, (JTS) 16V	03 –	PK20TR11	IK20	VK20
Spider 1.8, 2.0 (16V) Twin Spark	98 – 02	PK20TR11+IU22	IK20+IU22	VK20+IU22
Spider 2.0, 16v (JTS)	03 –	PK20TR11	IK20	VK20
Spider 3.0, 3.2 V6 (24V)	03 –	PK20PR-P8	IK20	VK20
AUDI				
A3 (8P1) 2.0	04 –	VK20	IK20	VK20
A4 1.6, 1.8	98 –	K20PBR-S10	IK20	VK20
A4 1.6, 1.8 (Turbo)	98 –	PK20PR-P8	IK20	VK20
A4 1.8T, 2.0T	06 –	VK20	IK20	VK20
A6 1.8 (AJL, AFY, AJB, AQF, ARH)	98 –	K20PBR-S10	IK20	VK20
A6 2.0, 3.0	05 –	VK20	IK20	VK20
A6 2.8, 3.0L (ACK, AEJ, AGE, AHA, APR)	97 –	K20TXR	IK20	VK20
A8 L3.0 (ASN, BBJ)	01 –	K20TXR	IK20	VK20
Q5 2.0 TFSI	08 –	VK20	IK20	VK20
Quattro 80, 90, 100	90 – 99	W20EPB	IW20	VW20
TT/TTs Coupe1.8 Turbo	98 –	PK20PR-P8	IK20	VK20
BMW				
116i (B16)	04 –	K20TXR	IK20	VK20
3 Serie - E36	91 – 98	K20TXR	IK20	VK20
3 Serie - E46	98 – 05	K20TXR	IK20	VK20
3 Serie - E90, E91	05 –	VK20	IK20	VK20
5 Serie - E34, E39	95 – 03	K20TXR	IK20	VK20
5 Serie - E60 (523i, 525i, 530i)	05 –	-	IKH20	VKH20
5 Serie - E60, E61	03 –	K20TXR	IK20	VK20
6 Serie - E63	04 –	K20TXR	IK20	VK20
7 Serie - E32	01 –	K20TXR	IK20	VK20
7 Serie - E38	94 – 01	K20TXR	IK20	VK20
7 Serie - E65, E66	01 –	K20TXR	IK20	VK20
X5 - E53	99 –	K20TXR	IK20	VK20
Z3 - E367, E368	94 – 02	K20TXR	IK20	VK20
Z3 - M43, M44, M45	95 –	K20TXR	IK20	VK20
Z4 - M54	03 –	K20TXR	IK20	VK20
Z8 - E52	03 –	K20TXR	IK20	VK20
CHEVROLET				
Aveo 1.5	04 –	W20EPR-U	IW20	VW20
Captiva SUV 2.4	06 –	K20TXR	IK20	VK20
Epica 2.0	09 –	K20TXR	IK20	VK20
Nabira 1.8	04 –	K20TXR	IK20	VK20
Nabira 2.2	04 –	ITV20	ITV20	
Optra 1.6, 5	04 –	K20PR-U11	IK20	VK20
Optra 1.8	04 –	K20TXR	IK20	VK20
Spark 0.8	05 –	W16EPR11	IW16	VW16
CHERY				
A160 1.6	04 –	K20PR-U	IK20	VK20
Eastar 2.4	03 – 06	K20PR-U11	IK20	VK20
QQ 0.8	03 –	K20PR-U	IK20	VK20
Tiggo 1.6	09 –	K20PR-U	IK20	VK20
CITREON				
Belingo II 1.4	96 –	K20PR-U11	IK20	VK20
C2, C3 1.6	03 –	K16HPR-U11	IKH16	VKH16
C4, Coupe 1.6	04 –	K16HPR-U11	IKH16	VKH16
C5 1.8, 2.0 16V	02 –	K16HPR-U11	IKH16	VKH16
C8 2.0i 16V	02 –	K16HPR-U11	IKH16	VKH16
Evasion 2.0	94 – 02	K20TXR	IK20	VK20

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CHAMPION	18	16,14	12,11	10,9	8,7	6,63,61	4,59	57	55	53

DENSO	9	14	16	20	22	24	27	31
BOSCH	10	9	8	7,6	5	4	3	2



MALAYSIA CAR

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MAKER	From-Till	DENSO	IRIDIUM POWER	IRIDIUM TOUGH
CITREON				
Xsara Picasso	05 –	K16HPR-U11	IKH16	VKH16
Xsara Picasso 1.6, 1.8, 2.0	97 –	K20TXR	IK20	VK20
ZX 1.9i, 2.0i	92 – 97	K20PR-U	IK20	VK20
DAIHATSU				
Espri	96 –	W16EX-U	IW16	VW16
Ferosa / Ascend	92 – 97	K20PR-U11	IK20	VK20
Hijet City Van Ⅱ	00 –	K20P-U	IK20	VK20
FIAT				
Coupe 2.0V Turbo	97 –	K20TXR	IK20	VK20
Grande Punto 1.4	06 –	XU22EPR-U	IXU22	VXU22
Multipla 1.6	99 – 05	K20TXR	IK20	VK20
Punto 1.3 (Speedgear)	00 –	K20PR-U	IK20	VK20
Stilo 1.6, 1.8, 2.4	01 –	K20PR-U	IK20	VK20
Ulysse 2.0 (A)16v, Emotion	97 –	K20PR-U	IK20	VK20
FORD				
Econovan 2.0 (V193)	03 –	K16PR-U11	IK16	VK16
Econovan, Spectron VAN	97 – 02	W16EX-U	IW16	VW16
Escape 2.3 L	01 –	VT20	IT20	VT20
Fiesta		ITV22	ITV22	-
Focus 1.8, 2.0L ZETEC, Escape 2.0	02 –	PT16VR13	ITV16	-
Focus Ⅰ 1.8 (ZETEC)	98 – 05	ITV16	ITV16	-
Focus Ⅱ 2.0	05 –	PT16EPR-L13	IT16	VT16
Focus Ⅲ 2.0		VT20	IT20	VT20
Lynx 1.6, RS 2.0, Ranger 2.0	98 –	KJ16CR11	IK16	VK16
Ranger 2.0	00 –	T16EPR-U	IT16	VT16
Telstar 1.8, 2.0	92 – 97	K20PR-U11	IK20	VK20
HONDA				
Accord 2.0 Vti	05 –	KJ20DR-M11	IK20	VK20
Accord 2.0, 2.2	01 – 05	KJ20CR11	IK20	VK20
Accord 2.4 i-VTEC	05 –	KJ20DR-M11	IK20	VK20
Accord 3.0 V6	05 –	KJ20DR-M11	IK20	VK20
City 1.3, 1.5 Type Z	98 – 01	K20PR-U11	IK20	VK20
City 1.5 i-DSI	03 –	K20PR-U11	IK20	VK20
City 1.5 VTEC	05 –	SKJ20DR-M13	IK20	VK20
Civic (1.7, 2.0 VTEC)	00 – 05	KJ20CR-L11	IK20	VK20
Civic 1.5, 1.6	92 – 95	K20PR-U11	IK20	VK20
Civic 2.0 i-VTEC	05 –	KJ20CR11	IK20	VK20
Civic UH 1.8 , 2.0 i-VTEC	06 –	SKJ20DR-M11	IK20	VK20
CRV 1st Gen 2.0 16V	97 – 01	KJ20CR-L11	IK20	VK20
CRV 2nd Gen 2.0 i-VTEC	02 – 06	KJ20DR-M11	IK20	VK20
Jazz 1.5 I-DSI, 1.4 i-DSI	02 –	K20PR-U11	IK20	VK20
Jazz 1.5 VTEC	05 –	SKJ20DR-M13	IK20	VK20
Odyssey 2.4L i-VTEC	05 –	SKJ20DR-M11	IK20	VK20
Stream 1st Gen 1.7, 2.0	01 – 07	KJ20DR-M11	IK20	VK20
Stream 2nd Gen 1.8	07 –	VK20	IK20	VK20
HYUNDAI INOKOM				
Accent 1.5	99 – 06	K20PR-U11	IK20	VK20
Atos 1.1	97 –	K16PR-U	IK16	VK16
Elantra 1.6, 1.8	01 – 06	K20PR-U	IK20	VK20
Elantra 2.0	07 –	K20PR-U11	IK20	VK20
Getz 1.3, 1.6	02 –	K16PR-U	IK16	VK16
Grandeur XG 3.0, 250 V6	01 –	PK16PR-L11	IK16	VK16
i10 1.1	08 –	K20PR-U11	IK20	VK20
Matrix 1.6	01 –	K16PR-U11	IK16	VK16
NF 2.4	05 –	K16PR-U11	IK16	VK16
NF 2.7	05 –	PK16PR-L11	IK16	VK16
Permas Van 2.0	–	W16EX/P-U	IW16	VW16
Permas Van 2.2	–	T16EPR-U	IT16	VT16
Santa FE 2.4	01 – 06	P16PR11	IW16	VW16
Sonata (NF) 2.4	06 –	K16PR-U11	IK16	VK16
Sonata (NF) 2.7	05 –	VK20	IK20	VK20
Sonata 2.0 , 2.4	10 –	W20EXR-U	IW20	VW20
Trajet 2.0GL / GLS	00 –	W20EXR-U11	IW20	VW20
Tucson 2.0	05 –	K16PR-U11	IK16	VK16
ISUZU				
Pick-Up	–	K20PR-U11	IK20	VK20
Trooper V6 24V	95 –	K20PR-U11	IK20	VK20



MAKER	From-Till	DENSO	IRIDIUM POWER	IRIDIUM TOUGH
ISUZU				
Van	–	K20PR-U11	IK20	VK20
JAGUAR				
XJ8 4.2 SE, XJR8	97 – 03	K20PR-U	IK20	VK20
X-Type 3.0 SE (AJ-V6)	01 –	K20PR-U	IK20	VK20
JEEP CHEROKEE				
Jeep 2.5L	94 –	K16PR-U	IK16	VK16
Jeep 4	94 –	K20PR-U	IK20	VK20
LAND ROVER				
Range Rover 4.4 V8	02 – 05	K20TXR	IK20	VK20
LEXUS				
GS300	06 –	SK20R11	IK20	VK20
IS250	06 –	FK20HBR11		VFKBH20
LS460L	07 –	FK20HBR11		VFKBH20
RX350	07 –	FK20HR11		VFKH20
LOTUS				
Elise 1.8	95 –	VK20	IK20	VK20
MAZDA				
323 Astina	95 –	K20PR-U11	IK20	VK20
Bongo Van	–	W16EP-U/W16EX-U	IW16	VW16
Lantis 1.6, 626 2.0	95 –	K20PR-U11	IK20	VK20
Mazda 3 2.0	04 –	VT16	IT16	VT16
Mazda 5 2.0 MPV	06 –	VT20	IT20	VT20
Mazda 6 2.0.	04 –	-	ITV16	
Premacy 1.8L	99 –	K16PR-U11	IK16	VK16
MERCEDES BENZ				
190E, 200, 230, 300 (123, 124, 126 Model)	–	T20EP-U	IT20	VT20
B200T 2.0 (M266)	05 –	VK20	IK20	VK20
C Class 180K 1.8 (M271) (W203)	02 – 07	VXUH22	IXUH22	VXUH22
C Class 200, 220 (M111)	98 –	K16P-U	IK16	VK16
C Class 200K, E200K 2.0 (M111) (W203) (W210)	00 – 02	VK20	IK20	VK20
C Class 230K 2.3 (M271) (W203)	04 – 05	VKH20	IKH20	VKH20
C-180K, C200K, E200K, (M271, M203)	02 –	VKH20	IKH20	VKH20
E200, E230, E240 (M111, M104, M119)	96 –	K16PR-U	IK16	VK16
E200, E230, S280, S320L (M111)	98 –	K16TNR-S9	IK16	VK16
E200K 2.0 (M271) (W211)	02 – 06	VKH20	IKH20	VKH20
E240K, S280 (W211)	04 –	PK16PR(-L)11	IK16	VK16
S320 (W220), 350L (V220)	03 –	PK16PR(-L)11	IK16	VK16
SLK200, SLK350	06 –	PK16PR(-L)11	IK16	VK16
MINI				
Cooper 1.6	02 –	K20TXR	IK20	VK20
Cooper S 1.6	02 –	K20TXR	IK20	VK20
Mini Cooper, One 1.6	02 –	K20TXR	IK20	VK20
MITSUBISHI				
Airtrek 2.0	01 –	K20PR-U11	IK20	VK20
Airtrek 2.0 Turbo	02 –	P20R8	IW20	VW20
Colt 1.5L (4A91)	03 –	VKH20	IKH20	VKH20
Colt 1.6 (4G92)	96 –	K20PR-U11	IK20	VK20
Grandis 2.4L	04 –	IKH20	IKH20	VKH20
Lancer 1.6L	03 –	K16PR-U11	IK16	VK16
Lancer, Evo-Ⅴ, Ⅵ	04 –	P22PR8	IW22	VW22
Outlander 2.4L	03 –	IKH20	IKH20	VKH20
Pajero 2.0	82 – 88	W20EX-U11	IW20	VW20
Pajero 2.4	96 – 00	K16PR-U11	IK16	VK16
Storm V6 3.0	00 –	PK20PR-P11	IK20	VK20
NAZA / KIA				
Bestari 206 1.4	06 –	K20TXR	IK20	VK20
Carens 1.8	01 –	K20PR-U11	IK20	VK20
Carnival V6 2.5	01 –06	PK20PR-L11	IK20	VK20
Citra 2.0	02 –	K20PR-U11	IK20	VK20
Citra Ⅱ Rondo 2.0	08 –	K20PR-U11	IK20	VK20
Forte 1.6	10 –	-	IXUH22I	VXUH22I
Forte 2.0	10 –	K16HPR-U11	IKH16	VKH16
Optima 2.0	03 –	K20PR-U11	IK20	VK20
Picanto 1.1	04 –	K16PR-U11	IK16	VK16
Ria 2.5 V6	01 – 06	PK20PR-L11	IK20	VK20
Rio 1.4	03 –	K16PR-U11	IK16	VK16
Sephia 1.5 / 1.6	01 –	K20PR-U11	IK20	VK20

DENSO	9	14	16	20	22	24	27	29	31	32	34	35
NGK	2	4	5	6	7	8	9	9.5	10	10.5	11	11.5

DENSO	9	14	16	20	22	24	27	29	31	32
CHAMPION	18	16,14	12,11	10,9	8,7	6,63,61	4,59	57	55	53

DENSO	9	14	16	20	22	24	27	31
BOSCH	10	9	8	7,6	5	4	3	2



▶Spark plug color codes: ■ for Iridium Tough and Iridium Plugs, ■ for Iridium Power, ■ for Iridium Racing and Platinum Plugs, and black for general spark plugs.

MAKER	From-Till	DENSO	IRIDIUM POWER	IRIDIUM TOUGH
NAZA / KIA				
Sorento V6 3.5	02 –	K20PR-U11	IK16	VK16
Sorento XM	–	K16HPR-U11	IK16	VK16
Spectra 1.6	01 –	K20PR-U11	IK20	VK20
Spectra 5	–	K20PR-U11	IK20	VK20
Sportage R	–	K20PR-U11	IK20	VK20
Suria	–	K16PR-U	IK16	VK16
Sutera 1.1	06 –	PK16PR-L11	IXU22	VXU22
NISSAN				
350Z	03 –	VKH16	IKH16	VKH16
AD Resort 1.6SLX	90 – 97	K20PR-U	IK20	VK20
Altima 2.0, BLUEBIRD 2.0	00 –	Q20PR-U	IQ20	VQ20
Bluebird 2.0	00 –	K20PR-U	IK20	VK20
Cefiro 2.0i V6 24V (A33)	00 –	VK20	IK20	VK20
Cefiro 2.0i, 3.0i	97 – 01	PK20PR11	IK20	VK20
Grand Lavina 1.6, 1.8	07 –	FXE20HR-11		VFXEH20
March Micra 1.0	00 –	W16EX-U	IW16	VW16
March Micra 1.4 <NEW>	02 –	VKH20	IKH20	VKH20
Sentra 1.5, 1.6i (N13)	88 – 91	Q20-U	IQ20	VQ20
Sentra 1.6 (B13)	91 – 95	K16PR-U	IK16	VK16
Sentra 1.6 (B14)	95 – 01	K16PR-U11	IK16	VK16
Sentra 1.6, 1.8 (N16)	00 –	K16PR-U	IK16	VK16
Serena 1.6, 2.0i	01 –	K16PR-U11	IK16	VK16
Skyline 2.5GTR R34 (RB26DETT)	01 –	VQ22	IQ22	VQ22
Sunny 1.6i	86 –	W16EX-U11	IW16	VW16
Sunny 120Y (B11), 130Y (B12)	94 –	W16EX-U	IW16	VW16
SYLPHY 2.0	08 –	IKH16	IKH16	VKH16
Terrano	86 – 95	W16EX-U	IW16	VW16
Vanette C20, C22	93 –	W16EX-U	IW16	VW16
X-Trail 2.0, 2.5	03 –	K16HPR-U11	IKH16	VKH16
OPEL				
Astra 1.6i	93 –	K16PR-U	IK16	VK16
Astra 2.0i, GSi 16V	95 –	K20PR-U	IK20	VK20
Frontera 4WD 2.2 ECOTEC	95 –	K16PR-U	IK16	VK16
Vectra 1.8, 2.0i ECOTEC	95 –	K20PR-U	IK20	VK20
PERODUA				
Kancil 850EZi	00 –	K16PR-U11	IK16	VK16
Kancil EX, GX, EZ660	09 –	W16EX-U	IW16	VW16
Kancil EX, GX, EZ850	94 –	W20EX-U	IW20	VW20
Kelisa , Kenari , MyVI 1.0	98 –	K16PR-U11	IK16	VK16
Kembara 1.3	96 –	K20TNR-S	IK20	VK20
MyVI 1.3 Power up	01 –	XU22PR9	IXU22	VXU22
MyVI 1.3, Kembara DVVT	05 –	K20R-U11	IK20	VK20
Nautica 1.5	07 –	XU22EPR-U	IXU22	VXU22
Rusa 1.3 , 1.6	00 –	K20P-U	IK20	VK20
ViVa 0.66	06 –	K20PR-U	IK20	VK20
ViVa 1.0, 0.85	06 –	K16PR-U11	IK16	VK16
PEUGEOT				
206, 206CC	00 –	K20TXR	IK20	VK20
207 CC 1.6	06 –	-	IKH16	VKH16
306 1.8i	97 – 03	K20TXR	IK20	VK20
307 1.6i	00 – 03	K20TXR	IK20	VK20
308 (T7)	07 –	K20PR-U	IK20	VK20
405 SR, Sri	92 – 97	K20TXR	IK20	VK20
406 2.0i	95 – 04	K20TXR	IK20	VK20
407 (D2)	04 –	-	IKH16	VKH16
607 2.2i	00 –	-	IKH16	VKH16
807 2.0i	02 –	-	IKH16	VKH16
PORSCHE				
911 (996)	97 – 04	VK20	IK20	VK20
Boxster (986)	96 –	IK22	IK22	VK22
Cayenne (9PA)	02 –	K20PBR-S10	IK20	VK20
Cayman	05 –	IK22	IK22	VK22
PROTON				
Arena 1.5L	99 –	W16EX-U	IW16	VW16
Exora MPV	09 –	T20EPR-U	IT20	VT20
Gen 2 1.3i	05 –	T20EPR-U	IT20	VT20
Gen 2 1.6i	04 –	T20EPR-U	IT20	VT20



MAKER	From-Till	DENSO	IRIDIUM POWER	IRIDIUM TOUGH
PROTON				
Iswara 1.3 , 1.5	92 –	W16EX-U	IW16	VW16
Juara 1.1	00 – 04	XU22EPR-U	IXU22	VXU22
Perdana 2.0i (before 1997)	–	K16PR-U	IK16	VK16
Perdana 2.0i V6	94 – 01	K20PR-U11	IK20	VK20
Perdana 2.0i V6 24V	98 –	PK20PR-P11	IK20	VK20
Persona 1.6L	04 –	T20EPR-U	IT20	VT20
Putra 1.8i	96 – 00	K16PR-U	IK16	VK16
Saga 1.3 , 1.5	85 – 92	W16EX-U	IW16	VW16
Satria 1.3	96 –	W16EX-U	IW16	VW16
Satria 1.5	96 –	W16EX-U	IW16	VW16
Satria 1.6i	96 –	K16PR-U	IK16	VK16
Satria 1.8 GTi 16V	99 – 06	K20PR-U11	IK20	VK20
Satria Neo 1.3	06 –	T20EPR-U	IT20	VT20
Satria Neo 1.6	06 –	T20EPR-U	IT20	VT20
Savvy 1.2	05 –	XE20HR-U9		VFXEH20
Tiara 1.1 GL 8V	95 – 00	K16PR-U	IK16	VK16
Waja 1.6i	99 – 06	K20PR-U11	IK20	VK20
	06 –	T20EPR-U	IT20	VT20
Waja 1.8i	01 –	K20PR-U11	IK20	VK20
Wira 1.3 , 1.5	93 – 01	W16EX-U	IW16	VW16
	00 –	W16EX-U	IW16	VW16
Wira 1.6 , 1.8	00 –	K20PR-U11	IK20	VK20
Wira 1.6 Xli , 1.8EXi	95 –	K16PR-U	IK16	VK16
RENAULT				
19 Cabrio 1.8i	92 – 95	W16EXR-U11	IW16	VW16
Clio Ⅲ 1.4	05 –	K16PR-U	IK16	VK16
Espace Ⅲ (JEO) 2.0	96 – 02	K16PR-U	IK16	VK16
Kangoo 1.4i	97 –	K16PR-U	IK16	VK16
Laguna 1.8RT, 2.0RXE	94 –	W16EX-U	IW16	VW16
Megane 1.6i, Scenic 1.6i	96 –	K16PR-U	IK16	VK16
Megane 2.0i, Scenic 2.0i	96 –	W16EXR-U	IW16	VW16
Traffic 2.2	–	T20EP-U	IT20	VT20
SKODA				
Fabia	99 –	-	IK20	VK20
Octavia (1U25)	96 – 04	-	IK16	VK16
Octavia (1Z35)	04 –	-	IK16	VK16
Superb	04 –	-	IK16	VK16
SSANGYONG				
Actyon	06 –	K16PR-U	IK16	VK16
Chairman 2.3 DOHC	97 –	K16PR-U11	IK16	VK16
Chairman 2.8, 3.2 DOHC	03 –	K16TNR-S9	IK16	VK16
Kyron	05 –	K16PR-U	IK16	VK16
Rexton RX280, RX320S	03 –	K16PR-U	IK16	VK16
SUBARU				
Forester 2.0i	97 –	K20PR-U11	IK20	VK20
Impreza 1.6 , 1.8	92 – 96	K20PR-U11	IK20	VK20
Impreza 2.0 4WD Outback	00 –	K20PR-U11	IK20	VK20
Impreza 2.0 4WD Turbo	92 – 00	K20PR-U11	IK20	VK20
Legacy 2.0 , 2.2	04 –	K20PR-U11	IK20	VK20
Libero 1.2i, 1.2, 4WD	95 –	K16PR-U11	IK16	VK16
SUZUKI				
APV 1.6	–	K20PR-U	IK20	VK20
ERV 1.3	–	K20PR-U	IK20	VK20
Grand Vitara	–	K20PR-U11	IK20	VK20
Jimny 1.3	–	K16PR-U11	IK16	VK16
Swift 1.5	04 –	K20PR-U11	IK20	VK20
SX4 1.6	07 –	VK20	IK20	VK20
Vitara 1.6i , 2.0i	97 – 02	K20PR-U11	IK20	VK20
Vitara 2.0 GLX	04 –	K20PR-U11	IK20	VK20
TOYOTA				
Alphard 2.4	02 – 08	K20R-U11	IK20	VK20
	08 –	SK20R11	IK20	VK20
Alphard 3.0	02 – 08	SK20R11	IK20	VK20
Alphard 3.5	08 –	FK20HR11	-	VFKH20
Altis (New)	10 –	K20R-U11	IK20	VK20
Altis 1.6 , 1.8	03 –	K16R-U11	IK16	VK16
Avanza 1.3	04 –	K20R-U11	IK20	VK20

DENSO	9	14	16	20	22	24	27	29	31	32	34	35
NGK	2	4	5	6	7	8	9	9.5	10	10.5	11	11.5

DENSO	9	14	16	20	22	24	27	29	31	32
CHAMPION	18	16,14	12,11	10,9	8,7	6,63,61	4,59	57	55	53

DENSO	9	14	16	20	22	24	27	31
BOSCH	10	9	8	7,6	5	4	3	2



MALAYSIA CAR

▶Spark plug color codes: ■ for Iridium Tough and Iridium Plugs, ■ for Iridium Power, ■ for Iridium Racing and Platinum Plugs, and black for general spark plugs.

MAKER	From-Till	DENSO	IRIDIUM POWER	IRIDIUM TOUGH
TOYOTA				
Avanza 1.3 , 1.5	06 –	XU22PR9	IXU22	VXU22
Caldina 1.8 (1ZZ-FE)	02 –	K16R-U11	IK16	VK16
Caldina 1.8 (7A-FE)	96 – 02	PK16TR13	IK16	VK16
Caldina 2.0 (1AZ-FSE D-4)	02 –	SK20BGR11	-	VKA20
Caldina 2.0 (3S-FE)	92 – 96	K20R-U11	IK20	VK20
	96 – 02	K20TR11	IK20	VK20
Caldina 2.0 (3S-GTE T/C)	97 – 02	PK20R8	IK20	VK20
	02 –	SK20R8	-	VK20Y
Camry 2.0 E VVTI	02 – 06	SK20R11	IK20	VK20
Camry 2.0E . 2.0G, 2.4V	06 –	SK20R11	IK20	VK20
Camry 2.2i Sedan	92 – 00	PK20TR11	IK20	VK20
Camry 2.4 V VVTI	92 – 00	SK20R11	IK20	VK20
Camry SXV10	–	K20R-U11	IK20	VK20
Camry SXV20	–	PK20TR11	IK20	VK20
Celica 2.0i, 2.2i	93 –	K16R-U11	IK16	VK16
Corolla (EE111)	–	K16R-U	IK16	VK16
Corolla 1.3i (AE80 , 82)	97 – 99	W16EX-U	IW16	VW16
Corolla 1.6i (AE101)	94 – 97	K16R-U11	IK16	VK16
Corolla 1.6i (AE111)	97 – 02	K20R-U	IK20	VK20
Corolla 1.6i (AE92)	96 – 02	Q16R-U	IQ16	VQ16
Corona (ST171R)	–	Q20R-U11	IQ20	VQ20
Corona (TT132), 1.6XLI(AT151)	–	W16EX-U	IW16	VW16
Estima 2.4 (2AZ-FE)	00 – 06	K20R-U11	IK20	VK20
	06 –	SK20R11	IK20	VK20
Estima 2.4, 3.0	98 – 05	SK20R11	IK20	VK20
Estima 2.5	93 – 97	PK16R11	IK16	VK16
Estima 3.0 (1MZ-FE)	00 – 06	SK20R11	IK20	VK20
Estima 3.5 (2GR-FE)	06 –	FK20HR11	-	VFKH20
Fortuner 2.7	05 –	K20HR-U11	IKH20	VKH20
Harrier 2.4	00 – 03	K20R-U11	IK20	VK20
Harrier 3.0i 24V	98 –	SK20R11	IK20	VK20
Hiace (2R, 2Y, 3Y, 1RZ)	–	W16EX-U	IW16	VW16
Hilux 1.8, 2.2, 2.4	88 – 94	W16EXR-U11	IW16	VW16
Innova 2.0	05 –	K20HR-U11	IKH20	VKH20
Land Cruiser (Prado) 2.7	97 – 02	K16R-U	IK16	VK16
	02 – 04	K16R-U11	IK16	VK16
	04 – 07	SK20HR-11	IKH20	VKH20
Land Cruiser (Prado) 2.7i 16V	96 –	K20R-U	IK20	VK20
Land Cruiser (Prado) 3.4i 24V	96 –	K16TR11	IK16	VK16
Land Cruiser 4.7 (LC100 , LC200)	–	SK20R11	IK20	VK20
Land Cruiser II 2.4	88 – 96	W16EP-U	IW16	VW16
Liteace (KM36)	–	W16EX-U	IW16	VW16
Liteace (YM30, 31, 35)	–	W16EX-U	IW16	VW16
Liteace 1.5, 1.8	83 – 92	W16EX-U	IW16	VW16
MR2 1.6 (AW11), 2.0GTI	93 –	K20R-U11	IK20	VK20
MR2 2.0 (S-GE)	89 – 97	PK20R8	IK20	VK20
	97 –99	PK20R11	IK20	VK20
MR2 2.0 (S-GTE T/C)	89 – 99	PK20R8	IK20	VK20
Prius 1.5	07 –	SK16R11	IK16	VK16
Rav 4 2.0i 16V	94 – 00	K20R-U11	IK20	VK20
Rush	06 –	XU22PR9	IXU22	VXU22
Unser 1.8	99 – 04	W16EXR-U11	IW16	VW16
Vios (New)	10 –	K16R-U11	IK16	VK16
Vios 1.5E , 1.5G	03 – 07	K16R-U11	IK16	VK16
Wish 1.8 (Japan)	02 –	K16R-U11	IK16	VK16
Wish 2.0 (Japan)	–	SK20BGR11	-	VKA20
Wish 2.0 (Thailand)	–	SK20R11	IK20	VK20
Yaris 1.5	06 –	K16R-U	IK16	VK16
VOLKSWAGEN				
Beetle	–	W16FS-U		
Beetle (New) 1.6	02 –	K20PBR-S10	IK20	VK20
Beetle (New) 2.0	02 –	VK20	IK20	VK20
EOS 2.0	06 –	VK20	IK20	VK20
Golf	–	W16EX-U	IW16	VW16
Golf V 1.6	07 –	K20PBR-S10	IK20	VK20
Golf V GTI 2.0	05 –	VK20	IK20	VK20
Golf VI 1.6	08 –	VK20	IK20	VK20

MALAYSIA CAR



MAKER	From-Till	DENSO	IRIDIUM POWER	IRIDIUM TOUGH
VOLKSWAGEN				
Jetta 1.6	05 – 08	K20PBR-S10	IK20	VK20
Jetta 2.0 FSI	05 –	VK20	IK20	VK20
Passat 2.8 V6	–	K20PBR-S10	IK20	VK20
Polo 1.4 FSI	06 –	K20PBR-S10	IK20	VK20
Polo GTI 1.8 TURBO	06 –	VK20	IK20	VK20
Tiguan 2.0	07 –	VK20	IK20	VK20
Touareg (7LA) 3.6 V6 FSI	02 – 06	VUX22	IXU22	VXU22
VOLVO				
740 2.3i	90 – 95	W20EX-U	IW20	VW20
850 2.5 GLT	93 – 97	W20EX-U	IW20	VW20
850 2.5GLE	92 – 97	K20PR-U	IK20	VK20
940 2.3, 2.3T	91 – 97	W20EX-U	IW20	VW20
960 2.4, 3.0	94 – 97	PK20PR-P8	-	VK20
C30 COUPE 2.4	06 –	VKH20	IKH20	VKH20
C70 Ⅱ	06 –	VKH20	IKH20	VKH20
C70,C70 I, S70, V70 I	97 – 06	VKH20	IKH20	VKH20
S40 2.0 16V	95 – 04	K20TXR	IK20	VK20
S40 2.0 T, 2.0 T4	00 – 04	PK20PR-P8	-	VK20
S40 2.4	05 –	VKH20	IKH20	VKH20
S60 2.0 T, 2.3T5	00 –	PK20PR-P8	-	VK20
S60 2.0 T5, 2.4 T5	00 –	VKH20	IKH20	VKH20
S60 2.4	04 –	PK20PR-P8	IK20	VK20
S70 2.0 T	97 – 00	PK20PR-P8	-	VK20
S70 2.4	–	K20PBR-S10	IK20	VK20
S80 2.0 T5	98 –	VKH20	IKH20	VKH20
S80 2.5T	06 –	VKH20	IKH20	VKH20
S80 2.8 T6, 2.0T Turbo	98 –	PK20PR-P8	-	VK20
S80 2.9L	01 –	K20TXR	IK20	VK20
S80 3.2	07 –	VKH20	IKH20	VKH20
V40 2.0 T, 2.0 T4	00 – 04	PK20PR-P8	-	VK20
V50 2.4	05 –	VKH20	IKH20	VKH20
V50 T5 2.5	05 –	VKH20	IKH20	VKH20
V70 2.0 AWD Turbo	97 – 99	PK20PR-P8	-	VK20
V70 2.5 AWD	99 – 00	PK20PR-P8	-	VK20
V70 T5 AWD 2.3	97 – 00	PK20PR-P8	-	VK20
XC70 2.3T, 2.5T	02 –	PK20PR-P8	-	VK20
XC90 2.5T AWD, T6 2.9	03 –	PK20PR-P8	-	VK20

MALAYSIA MOTORCYCLE



MODEL	DENSO	IRIDIUM POWER	IRIDIUM RACING
APRILIA			
ETV CapoNord, RST Futura	XU27EPR-U	IXU27	IXU01-☐
MX50, SR50 Street	W27ESR-U	IW27	IW01-☐
Pegaso 650, Moto 6.5	X24ES-U	IX24	IXU01-☐
RSV1000R, Tuono 1000R	XU27EPR-U	IXU27	IXU01-☐
RX 250	W31ES-U	IW31	IW01-☐
RX125, Strada 125, RS125	W27ESR-U/ W27ES-U	IW27	IW01-☐
SR50, Rally 50	W24ES-Us	IW24	IW01-☐
Tuareg Rally 250	W27ES-U	IW27	IW01-☐
BMW			
F650, F650CS,F650GS	X24ES-U	IX24	IXU01-☐
GS80, R80/7, R80G, R80S	W20EP-Us	IW20	IW01-☐
K100, K100RS, K100RT	X22ES-U	IX22	IXU01-☐
K1200GT	XU22EPR-U	IXU22	IXU01-☐
K75C, K75S	X22ES-U	IX22	IXU01-☐
R1100GS/RS	K22PB	IK22	IK01-☐
R1100S Boxer Cup	K22TNR	IK22	IK01-☐
R75/5, R75/6, R75/7	W20EP-Us	IW20	IW01-☐
CAGIVA			
125, Mito 125, ST125	W27ES-U	IW27	IW01-☐
City, Scooter(D)	W24FP-Us	IWF24	-
Elefant 750	X24EPR-U9	IX24B	IXU01-☐

MODEL	DENSO	IRIDIUM POWER	IRIDIUM RACING
CAGIVA			
Elefant 900	X27EPR-U9	IX27B	IXU01-☐
Mito SP 125	IW29	IW29	IW01-☐
MX250, MXR250	IW27	IW27	IW01-☐
Raptor, V-Raptor	U24ESR-N	IU24	IU01-☐
SS250, SST250, SX250	W24ES-Us	IW24	IW01-☐
V-Raptor, X-tra Raptor	U24ETR	IU24A	IU01-☐
COMEL/JRD			
Admiral RD-150R	U20FS-U	IUF22	-
Comet Acerr, Swng, Maxx	U20FS-U	IUF22	-
Manja GS5, Manja Ⅱ,Ⅲ	U20FS-U	IUF22	-
Monyet, Summer ,Manja Sport	U20FS-U	IUF22	-
Quest 125R, Cyclone 150	U20FS-U	IUF22	-
Rainbow RB125,RC125, Snow 125R	U20FS-U	IUF22	-
Storm 125Z, Turbulence 125	U20FS-U	IUF22	-
Traveller 150, Harimau 150	U20FS-U	IUF22	-
DEMAK			
All Scooter Series	U20FS-U	IUF22	-
Smart 110, Smart-R 125	U20FS-U	IUF22	-
Sparks, Matrix	U20FS-U	IUF22	-
DUCATI			
600SS, Monster	X27EPR-U9	IX27B	IXU01-☐
800 Sport, Monster 800	XU24EPR-U	IXU24	IXU01-☐

DENSO	9	14	16	20	22	24	27	29	31	32	34	35
NGK	2	4	5	6	7	8	9	9.5	10	10.5	11	11.5

DENSO	9	14	16	20	22	24	27	29	31	32
CHAMPION	18	16,14	12,11	10,9	8,7	6,63,61	4,59	57	55	53

DENSO	9	14	16	20	22	24	27	31
BOSCH	10	9	8	7,6	5	4	3	2



MALAYSIA MOTORCYCLE

▶Spark plug color codes: ■ for Iridium Tough and Iridium Plugs, ■ for Iridium Power, ■ for Iridium Racing and Platinum Plugs, and black for general spark plugs.

MODEL	DENSO	IRIDIUM POWER	IRIDIUM RACING
DUCATI			
900SS, Monster	XU24EPR-U	IXU24	IXU01-□
916 SPI, Strada	IX27	IX27	IXU01-□
HONDA			
C70, C86, C90, FAME	U20FS-U	IUF22	-
CB100, GL100, GL125, GL145	X22ES-U	IX22	IXU01-□
Click	U22FER9/U24FER9	IUH24	IU01-□
Dream, Wave	U20FS-U	IUF22	-
EX5, EX5 Class, EX5 Class Ⅰ	U20FS-U	IUF22	-
GL1200 Goldwing	X24EP-U9	IX24B	IXU01-□
Hurricane	W20ES-Us	IW20	IW01-□
NX105	W20EP-Us	IW20	IW01-□
Raider, NSR150R	W24ES-Us	IW24	IW01-□
VT600, GL1500 Goldwing	X22EP-U9	IX22B	IXU01-□
Wave 125	U20EPR9	IU20	IU01-□
KAWASAKI			
AXM100, AN90 (Honey)	U20FS-U	IUF22	-
Eliminator 250	U22FS-U	IUF22	-
K1 Sports, K1 155	W22FP-Us	IWF22	-
KR150, KRR150	W24ES-Us	IW24	IW01-□
KR150/A, KRR150, Victor	W24EP-Us	IW24	IW01-□
KR150/H/J, KRZ, Serpico	W27ES-U	IW27	IW01-□
Ninja	W24EP-Us	IW24	IW01-□
Ninja 1000RX	X24ES-U	IX24	IXU01-□
Ninja ZX6R, ZXR250, ZX-9R	U27ESR-N	IU27	IU01-□
Ninja ZX-7, ZX-7R, ZX-7RR	U27ESR-N	IU27	IU01-□
RR100 Ninja, Victor 150	W24ES-Us	IW24	IW01-□
Serpico 150, KRZ150, KRX150	W27ES-U	IW27	IW01-□
VN800/A/B, Vulcan 800	U22ESR-N	IU22	IU01-□
Vulcan 1500	X22EP-U9	IX22B	IXU01-□
Vulcan 500	X27ES-U	IX27	IXU01-□
ZX500, ZZ-R500, ZZ-R1100	U27ESR-N	IU27	IU01-□
ZXR250	U27ESR-N	IU27	IU01-□
ZZR250, Eliminator 250	U24FS-U	IUF24	-
MODENAS			
Dinamik	W27ES-U	IW27	IW01-□
Elegan 150, Passion	U24ESR-N	IU24	IU01-□
Jaguh	U24ES-N	IU24	IU01-□
Kriss, Kriss 2, Kriss SE, Kriss SG	U20FS-U	IUF22	-
MOTO-GUZZI			
1100 Sport, California 1100	W20EP-Us	IW20	IW01-□
125 Custom, 125TT	W27ES-U	IW27	IW01-□
Breva Naked, Nevada Classic 750	W24ESR-U	IW24	IW01-□
Nevada	W24EP-Us	IW24	IW01-□
Stornello 125, Tuttoterrano 125T	W22ES-Us	-	-
MZ			
125 SM/SX	U24ESR-N	IU24	IU01-□
Classic 120, Perintis 120	U22FS-U	IUF22	-
Mantizz 125, Moskito 125	U22FS-U	IUF22	-
NAZA BIKES			
Blade 250, Cruise 250	U24ESR-N	IU24	IU01-□
Blitz 150	U24ESR-N	IU24	IU01-□
Gemilang Ⅰ, Ⅱ 150	U22FS-U	IUF22	-
Prisma 110	U20FS-U	IUF22	-
Prisma 125, Symphony 125	U20FS-U	IUF22	-

MODEL	DENSO	IRIDIUM POWER	IRIDIUM RACING
NITRO			
Baby Star	W22FP-Us	IWF22	-
Bintang Ⅰ & Ⅱ, Royal Ⅰ & Ⅱ	U22FS-U	IUF22	-
City Star, Super Star	U22FS-U	IUF22	-
Dealim Daystar, Roadwin	U24FER9	IUH24	IU01-□
Golden Star, City Jumbo	U22FS-U	IUF22	-
Grand Slam, Rambo, Ranger Ⅰ & Ⅱ	X24ES-U	IX24	IXU01-□
Grand, 150cc Super Grand	U22FS-U	IUF22	-
Impala, Super Impala Ⅰ, Ⅱ, Ⅲ	U22FS-U	IUF22	-
NX5, Power, Energy, Striker	U22FS-U	IUF22	-
Silver Star, 250cc Winstar	U22FS-U	IUF22	-
Sonic, Janggo, Action Air	U22FS-U	IUF22	-
Summer Star, 150cc Megastar	U22FS-U	IUF22	-
Supreme Grand, 125cc Star	U22FS-U	IUF22	-
Windstar Ⅰ, Ⅱ, Ⅲ & Ⅹ	X24ES-U	IX24	IXU01-□
SUZUKI			
Best 110	W24FP-Us	IWF24	-
FD110, FX110, GSX110, Smash	U20FS-U	IUF22	-
FX125, VR125, VS125	U24ESR-N	IU24	IU01-□
FX150	U24ESR-N	IU24	IU01-□
RC100, Scooter V100	W22FP-Us	IWF22	-
RC80, FR80,	W22FP-Us	IWF22	-
RG Sport	W24EP-Us	IW24	IW01-□
RGV120	W24EP-Us	IW24	IW01-□
TR-S	W24FP-Us	IWF24	-
TRS118, PR110 (Best)	W22FP-Us	IWF22	-
TXR150, RG Sport 110	W24EP-Us	IW24	IW01-□
V100 Scooter	W22FP-Us	IWF22	-
VS125, FX125, FX150	U24ESR-N	IU24	IU01-□
VESPA			
125/P125X/Super/Primavera	W14FP-UL	-	-
125GT, 125GTR	W14FP-UL	-	-
150 Super, Sprint	W14FP-UL	IWF16	-
200 RALLY	W20ES-Us	IW20	
P150S, P150X	W14FP-UL	IWF16	-
YAMAHA			
AT115 Nouvo	U22FSR-U	IUF22	-
RS125R, RXS115, Y100	W22FP-Us	IWF22	-
RX100	W22FP-Us	IWF22	-
RX135Z	W24EP-Us	IW24	IW01-□
RXS115	W24FP-Us	IWF24	-
SPORT (Ⅱ), SS(Ⅱ)	W22FP-Us10	IWF22	-
SRE100, SRX100, SR-Lagenda	U22FS-U	IUF22	-
TZR125, TZR250A, TZM150	W27ES-U	IW27	IW01-□
TZR250/A	W27ESR-U	IW27	IW01-□
Virago	W22EPR-U	IW22	IW01-□
Virago XV 535, 250	W22FP-Us	IWF22	-
XV250A/AC	U20FS-U	IUF22	-
XV535S	W22EPR-U	IW22	IW01-□
XVS650 Drag Star	X22EP-U9	IX22B	IXU01-□
XVZ 13/AJ Royal Star	X22EP-U9	IX22B	IXU01-□
Y100, SS110	W22FP-Us10	IWF22	-
Y125Z, Y125ZR, RZX135	W24ES-Us	IW24	IW01-□
Y70	W20FP-Us	IWF20	-
YP250K/L/C/R, Majesty	X24ES-U	IX24	IXU01-□



MODEL	ENGINE	YEAR	DENSO	IRIDIUM POWER	IRIDIUM TOUGH
AUDI					
A3 1.8 TFSI	BZB	2007 – 2008	-	IK20	VK20
A4 1.8 T	AMB/AVJ/BEX/BFB	2000 –	-	IK20	VK20
A4 1.8 T Quattro	AVJ/BEX/BFB	2000 –	-	IK20	VK20
A4 1.8 TFSI	CABA/CABB/CDHA/CDHB	2007 –	-	IK20	VK20
A5 3.2 FSI Quattro	CALA	2007	-	IK20	VK20
A6 2.4 Quattro	BDW	2005	-	IK20	VK20
A6 2.8 FSI Quattro	BDX	2001	-	IK20	VK20
Q5 2.0	CDN		VK22	IK22	VK22
Q5 3.2	CAL		PK20PR-L11	IK20	VK20
R8 5.2	BUJ		VK22	IK22	VK22
TT Coupe 2.0	BWA / CCZ		VK22	IK22	VK22
BMW					
116i (E 87) 1.6	N45 B16A	2004	K20PBR-S10	IK20	VK20
118i (E 87)	N46 B20B	2004 – 2007	-	IK20	VK20
316i (E 30) (E 46)	16 4E 1/2/3	1988 – 2002	K20TXR	IK20	VK20
316i (E 46)	N40 B16A / N45 B16A	2002 – 2006	K20TXR	IK20	VK20
316i (E 90)	N45 B16A	2005	K20PBR-S10	IK20	VK20
318i (E 30)	18 4E 1	1987 – 1991	K20TXR	IK20	VK20
	18 4E B / 18 4K A	1983 – 1987	W16EPR-U	IW16	VW16
318i (E 36) (E 46)	18 4E1/ 4E2 / 19 4E1	1990 – 2001	K20TXR	IK20	VK20
318i (E 46)	N42 B20A	2001 – 2005	K20TXR	IK20	VK20
318i (E 90)	N46 B20	2005	-	IK20	VK20
320i (E 30)	20 6E B/E/Z/ 20 6K A	1982 – 1991	-	IW16	VW16
320i (E 36) (E 46)	20 6S 1/2/3/A	1990 – 2005	K20TXR	IK20	VK20
320i (E 90)	N46 B20	2005	-	IK20	VK20
323i (E 30)	23 6E B/C/W	1982 – 1986	-	IW16	VW16
323i (E 36) (E 46)	24 6S 2 / 25 6S 4	1996 – 2000	K20TXR	IK20	VK20
323i (E 90)	N52 B25	2005	-	IK20	VK20
325i (E 30)	25 6E 1/2 /25 6K 1	1985 – 1991	-	IW16	VW16
325i (E 36) (E 46)	25 6S 1/2/5	1990 – 2005	K20TXR	IK20	VK20
325i (E 90)	N52 B25	2005	-	IK20	VK20
520i (E 34)	20 6E E/K A	1988 – 1990	-	IW16	VW16
520i (E 34) (E 39)	20 6S 1/2/3/4	1989 – 2003	K20TXR	IK20	VK20
520i (E 60)	N46 B20B	2007	-	IK20	VK20
525i (E 34)	25 6K 1/2	1989 – 1995	K20TXR	IK20	VK20
	25 6K1	1988 – 1990	-	IW16	VW16
525i (E 34) (E 39) (E 60)	25 6S 1/2/5	1990 – 2005	K20TXR	IK20	VK20
630i (E 63)	N52 B30	2004	-	IK20	VK20
650i (E 63)	N62 B48B	2005	-	IK20	VK20
730i 3.0	M30B30		J16CR-U	IW16	VW16
760Li 6.0	N73B60A		VK20	IK20	VK20
X1 sDrive 18i 2.0	N46B20B		VK20	IK20	VK20
X3 2.0i (E 83)	N46B20B	2005 – 2008	-	IK20	VK20
X3 2.5i (E 83)	25 6S 5	2004 – 2006	K20TXR	IK20	VK20
X3 2.5si (E 83)	N52 B25	2006 – 2008	-	IK20	VK20
X3 xDrive20i 2.0 (E 83)	B46 B20B	2008	-	IK20	VK20
X3 xDrive20i 2.5 (E 83)	N52 B25	2008	-	IK20	VK20
X5 3.0i (E 53)	30 6S 3	1999 – 2006	K20TXR	IK20	VK20
X5 3.0si (E 70)	N52 B30	2006 – 2008	-	IK20	VK20
X5 4.8i (E 70)	N62 B48B	2006 – 2008	-	IK20	VK20
X5 xDrive30i 3.0 (E 70)	N52 B30	2008	-	IK20	VK20
X5 xDrive48i 4.8 (E 70)	N62 B48B	2008	-	IK20	VK20
Z3 1.9 Roadster	19 4S 1	1995 – 1998	K20TXR	IK20	VK20
Z3 2.8 Roadster	28 6S 1/2	1996 – 2000	K20TXR	IK20	VK20
Z3 3.0 Roadster	30 6S 3	2000 – 20002	K20TXR	IK20	VK20
Z4 sDrive 30i 3.0	N52 B30	2009	-	IK20	VK20
CHANA					
Benni 1.3 De Luxe	JL474Q2		K20PR-U11	IK20	VK20
CHERRY					
A1 1.3	SQR473		K20PR-U11	IK20	VK20
A5 1.6	SQR481F	2006	K16PR-U11	IK16	VK16
Cowin 1.6	SQR480ED	2006	K16PR-U11	IK16	VK16
Eastar 2.0	SQR484F	2008	K16PR-U11	IK16	VK16
Karry 1.6	SQR480ED	2008	K16PR-U11	IK16	VK16
QQ3 0.8	SQR372	2006	K16PR-U11	IK16	VK16
QQ3 1.1	SQR472F	2006	W16EP-U	IW16	VW16
Tiggo 1.6	SQR481F	2006	K16PR-U11	IK16	VK16

DENSO	9	14	16	20	22	24	27	29	31	32	34	35
NGK	2	4	5	6	7	8	9	9.5	10	10.5	11	11.5

DENSO	9	14	16	20	22	24	27	29	31	32
CHAMPION	18	16,14	12,11	10,9	8,7	6,63,61	4,59	57	55	53

DENSO	9	14	16	20	22	24	27	31
BOSCH	10	9	8	7,6	5	4	3	2



▶Spark plug color codes: ■ for Iridium Tough and Iridium Plugs, ■ for Iridium Power, ■ for Iridium Racing and Platinum Plugs, and black for general spark plugs.

MODEL	ENGINE	YEAR	DENSO	IRIDIUM POWER	IRIDIUM TOUGH
CHERRY					
V5 2.0	SQR481F	2006	K16PR-U11	IK16	VK16
CHEVROLET					
Aveo 1.2		2002	W16EP-U	IW16	VW16
Aveo Sedan 1.4/1.4L			K16PR-U11	IK16	VK16
Aveo 1.5		2002	W16EP-U	IW16	VW16
Captiva 2.4	RA420 / Z24	2006	K20TXR	IK20	VK20
Matiz 1.0		1999 – 2000	W16EP-U	IW16	VW16
Optra 1.6		2002	K16PR-U11	IK16	VK16
Spark 1.0		2007	W16EP-U	IW16	VW16
Suburban 5.3	Vortec	2000 –	T16PR-U	ITF16	-
Tahoe 5.3	Vortec	2000 –	T16PR-U	ITF16	-
FORD					
E-150 4.6	Triton	1997	T20NR-U11	IT20	VT20
Expedition 4.6	Modular	1997 – 2006	T20NR-U11	IT20	VT20
Expedition 5.4	Triton	1997 –	T20NR-U11	IT20	VT20
Explorer 4.0	Cologne	1995 – 2009	-	IT16	VT16
F 150 4.2	Essex / Triton	1997 – 2004	T20NR-U11	IT20	VT20
Lynx 1.3		1999 – 2004	K16PR-U11	IK16	VK16
Lynx 1.6		1999 – 2004	K16PR-U11	IK16	VK16
Lynx 2.0 RS		2003 – 2004	K16PR-U11	IK16	VK16
HONDA					
Accord 2.0	F20	1994 – 2002	K16PR-U11	IK16	VK16
	K20A	2003 – 2007	K16PR-U11	IK16	VK16
Accord 2.2	F22A	1990 – 1997	K16PR-U11	IK16	VK16
Accord 2.3	F23A	1998 – 2002	K16PR-U11	IK16	VK16
Accord 2.4	K24	2003 –	K16PR-U11	IK16	VK16
Accord 2.4S	K24A		KJ20CR-L11	IK20	
Accord 3.0	J30A	2003 – 2007	K16PR-U11	IK16	VK16
Accord 3.5	J35Z2	2008	K16PR-U11	IK16	VK16
City 1.3	3A152/152T/D13B/L13A	1996 –	K16PR-U11	IK16	VK16
City 1.5	D15B/L15A	1996 –	K16PR-U11	IK16	VK16
Civic 1.3	D13B2	1992 – 1995	K16PR-U11	IK16	VK16
Civic 1.5	D15/D15Z4/D15Z6	1992 – 2005	K16PR-U11	IK16	VK16
Civic 1.6	D16/D16W7/D16Y7	1992 – 2005	K16PR-U11	IK16	VK16
Civic 1.6 SiR	B16A2	1996 – 2000	K16PR-U11	IK16	VK16
Civic 1.8	R18A1	2006	K16PR-U11	IK16	VK16
Civic 2.0	K20A/K20Z2	2004 –	K16PR-U11	IK16	VK16
CR-V 2.0	B20Z/K20A/R20A	1996 –	K16PR-U11	IK16	VK16
CR-V 2.4	K24A/K24Z	2002 –	K16PR-U11	IK16	VK16
HR-V 1.6	D16	2000 – 2002	K16PR-U11	IK16	VK16
Jazz 1.3	L13A	2004 –	K16PR-U11	IK16	VK16
Jazz 1.5	L15A	2004 –	K16PR-U11	IK16	VK16
Odyssey 2.2	F22B	1995 – 1998	K16PR-U11	IK16	VK16
HYUNDAI					
Accent 1.4 GL			K16PR-U11	IK16	VK16
Accent 1.6 GLS A/T		2011	PK16PR11	IK16	VK16
Elantra 1.6 GL			K16PR-U11	IK16	VK16
Elantra 1.8 GLS	G4GB		K16PR-U11	IK16	VK16
Genesis 2.0 Coupe		2008	-	IK20	VK20
Genesis 3.8 Coupe	Lambda	2008	VK16	IK16	VK16
Getz 1.1		2002	K16PR-U11	IK16	VK16
Getz 1.4		2002	K16PR-U11	IK16	VK16
i10 1.1		2007	K16PR-U11	IK16	VK16
i10 1.2 / 1.2 GLS		2007	K16PR-U11	IK16	VK16
i30 1.6		2007	K16PR-U11	IK16	VK16
Matrix 1.6	G4EP	2001 –2004	K16PR-U11	IK16	VK16
Santa Fe Theta Ⅱ 2.4	Theta Ⅱ		-	IW16	VW16
Santa Fe		2007	VKH16	IKH16	VKH16
Sonata 2.0		2002 – 2005	K16PR-U11	IK16	VK16
Sonata 2.4 GLS / GLS Premium			SK16PR-A11	IK16	VK16
Sonata 2.4		2004	K16PR-U11	IK16	VK16
Sonata 3.0	G6T	2001–2005	P16PR11	IW16	VW16
Tucson 2.0 Theta Ⅱ GL/GLS	Theta Ⅱ		PK20PR-L11	IK20	VK20
Tucson 2.0		2004	K16PR-U11	IK16	VK16
Tucson 2.4 Theta Ⅱ / Ⅱ Premium	Theta Ⅱ		-	IW16	VW16
Veloster GDI Turbo 1.6			-	IW16	VW16



MODEL	ENGINE	YEAR	DENSO	IRIDIUM POWER	IRIDIUM TOUGH
KIA					
Avella 1.3	B3	1994 – 1999	W16EP-U	IW16	VW16
Avella 1.5	B5	1994 – 1999	W16EP-U	IW16	VW16
Carens 2.0	G4KA	2006	K16PR-U11	IK16	VK16
Forte Sedan 2.0		2011	W14EX-U	IW16	VW16
Picanto 1.1 LX/DLX		2004	W16EP-U	IW16	VW16
Pride 1.1	B1	1987 – 2000	W16EP-U	IW16	VW16
Pride 1.3	B3	1987 – 2000	W16EP-U	IW16	VW16
Rio 1.3	A3E	2000 – 2006	W16EP-U	IW16	VW16
Rio 1.4		2006	K16PR-U11	IK16	VK16
Rio 1.6		2000 – 2006	K16PR-U11	IK16	VK16
Soul 2.0 EX		2009	K16PR-U11	IK16	VK16
Sportage 2.0 G		1993	K16PR-U11	IK16	VK16
MAZDA					
323 1.6	E5	1989	K16PR-U	IK16	VK16
323 1.8	B6	1989	K16PR-U	IK16	VK16
626 2.0	FE	1990	K16PR-U	IK16	VK16
E2000 2.0	FE	1995	W16EP-U	IW16	VW16
Mazda 3 1.6 S/V/Hatchback	MZR	2004	K16PR-U11	IK16	VK16
Mazda 3 2.0	MZR	2004	-	IT20	VT20
Mazda 6 2.5	MZR	2007	-	IT20	VT20
Miata (MX-5) 1.6	B6P/B6-ZE	1989 – 2005	K16PR-U11	IK16	VK16
Miata (MX-5) 1.8	BP/BP-Z3	1989 – 2005	K16PR-U11	IK16	VK16
Miata (MX-5) 2.0	MZR	2006	-	IT20	VT20
MERCEDEZ - BENZ					
C 180 (202)	M 111.920/921	1993 – 2000	K16P-U11	IK16	VK16
C 230 (202)	M 111.974	1996 – 1997	K16P-U11	IK16	VK16
C 230 (203) (204)	M 272.920/921	2005 –	-	IXUH22	VXUH22
C 280 (202)	M 111.941	1993 – 1997	K16P-U11	IK16	VK16
C 300 (204)	M 272.947/948	2007	-	IXUH22	VXUH22
C 350 (204)	M 272.961	2007	-	IXUH22	VXUH22
E 200 (124)	M 111.940	1993 – 1995	K16P-U11	IK16	VK16
E 220 (124)	M 111.960	1993 – 1995	K16P-U11	IK16	VK16
E 230 (211)	M 272.922	2007	-	IXUH22	VXUH22
E 280 (124)	M 104.942	1993 – 1995	K16P-U11	IK16	VK16
E 280 (211)	M 272.943	2005	-	IXUH22	VXUH22
E 320 (124)	M 104.992	1993 – 1995	K16P-U11	IK16	VK16
E 350 (211)	M 272.964	2005	-	IXUH22	VXUH22
MITSUBISHI					
Adventure 2.0	4G63	1997	K16PR-U11	IK16	VK16
Eclipse 2.4	4G64	2000 – 2005	K16PR-U11	IK16	VK16
Fuzion 2.4	4G64	2005	K16PR-U11	IK16	VK16
Galant 1.8	4G93	1992 – 1998	K16PR-U11	IK16	VK16
Galant 2.0	4G63	1992 – 2002	K16PR-U	IK16	VK16
	4G63/6A12	1996 – 2006	K16PR-U11	IK16	VK16
Galant 2.4	4G69	2004	K16PR-U11	IK16	VK16
Galant 2.5	6A13	1996 – 2006	K16PR-U11	IK16	VK16
Grandis 2.4	4G69	2003	K16PR-U11	IK16	VK16
L300 2.0	4G63	1989	W16EP-U	IW16	VW16
L300 Exceed 2.0	4G63	2001 – 2004	K16PR-U	IK16	VK16
L400 Space Gear 2.4	4G64	2000 –	K16PR-U11	IK16	VK16
Lancer 1.3	4G13	1988 – 2002	W16EP-U	IW16	VW16
Lancer 1.5	4G15	1988 – 2002	W16EP-U	IW16	VW16
Lancer 1.6	4G18	2002 –	K16PR-U11	IK16	VK16
	4G92	1988 – 2002	K16PR-U	IK16	VK16
Lancer 2.0	4B11	2008	K16PR-U11	IK16	VK16
Outlander	4B12/4G69	2003	K16PR-U11	IK16	VK16
	4G64	2003 – 2006	K16PR-U	IK16	VK16
Pajero 3.0	6G72	1991 –	K16PR-U	IK16	VK16
Pajero 3.5	6G74	1993 – 1999	K16PR-U	IK16	VK16
Pajero 3.8	6G75	1999 –	K16PR-U	IK16	VK16
Space Wagon 1.6	4G63/4G93	1992 – 1997	K16PR-U	IK16	VK16
NISSAN					
350Z 3.5	VQ35DE	2004	K16HPR-U11	IKH16	VKH16
Bluebird 2.0	CA20	1989 – 1994	K16PR-U11	IK16	VK16
Cedric 3.0	VG30	1987 – 1991	K16PR-U11	IK16	VK16
Cefiro 2.0	VQ20DE	1995 – 2003	-	IK20	VK20
Cefiro 2.5	VQ25DE	1995 – 1998	-	IK20	VK20

DENSO	9	14	16	20	22	24	27	29	31	32	34	35
NGK	2	4	5	6	7	8	9	9.5	10	10.5	11	11.5

DENSO	9	14	16	20	22	24	27	29	31	32
CHAMPION	18	16,14	12,11	10,9	8,7	6,63,61	4,59	57	55	53

DENSO	9	14	16	20	22	24	27	31
BOSCH	10	9	8	7,6	5	4	3	2



▶Spark plug color codes: ■ for Iridium Tough and Iridium Plugs, ■ for Iridium Power, ■ for Iridium Racing and Platinum Plugs, and black for general spark plugs.

MODEL	ENGINE	YEAR	DENSO	IRIDIUM POWER	IRIDIUM TOUGH
NISSAN					
Cefiro 3.0	VQ30DE	1995 –	-	IK20	VK20
Grand Livina 1.8	MR18DE	2007	K16HPR-U11	IKH16	VKH16
Maxima 2.0	CA20	1989 – 1994	K16PR-U	IK16	VK16
Murano Z51 3.5	VQ35DE	2007	K16HPR-U11	IKH16	VKH16
Patrol 4.5	TB45E	1997 – 2004	W16EP-U	IW16	VW16
Patrol 4.8	TB48DE	2004	K16HPR-U11	IKH16	VKH16
Sentra 1.3/FE/LEC	QG13DE/GA13DS	1991 –	K16PR-U	IK16	VK16
Sentra 1.4	GA14DE/DS	1992 – 2000	K16PR-U	IK16	VK16
Sentra 1.6 / California	GA16DE	1985 –	K16PR-U	IK16	VK16
Sentra 1.8	QG18DE	2000 – 2006	K16PR-U	IK16	VK16
Sentra 2.0	QR20DE	2003	K16HPR-U11	IKH16	VKH16
	SR20DE	1999 – 2005	K16PR-U11	IK16	VK16
Sentra 2.5	QR25DE	2005	K16HPR-U11	IKH16	VKH16
Silvia 2.0	SR20DE	1993 – 2001	K16HPR-U11	IK16	VK16
Teana 2.3	VQ23DE	2007	K16HPR-U11	IKH16	VKH16
Vanette 2.0	Z20	1994 – 1999	W16EP-U	IW16	VW16
Verita 1.3	CG13DE	2000 – 2003	K16PR-U11	IK16	VK16
X-Trail 2.0	QR20DE	2001	K16HPR-U11	IKH16	VKH16
X-Trail 2.5	QR25DE	2001	K16HPR-U11	IKH16	VKH16
PORSCHE					
911 3.4		1997 – 2001	K20PBR-S10	IK20	VK20
911 3.6		1989 – 1997	K22PBR-S	IK22	VK22
		2004	-	IK22	VK22
		1999 – 2001	K20TR11	IK20	VK20
911 3.8		1994 – 1997	K22PBR-S	IK22	VK22
		2004	-	IK22	VK22
Boxster 2.5		1996 – 1999	K20TXR	IK20	VK20
Boxster 2.7		1999 – 2004	K20PBR-S10	IK20	VK20
		2004	-	IK22	VK22
Boxster 2.9		2009	-	IKH22	VKH22
Boxster 3.2		1999 – 2004	K20PBR-S10	IK20	VK20
		2004 – 2006	-	IK22	VK22
Boxster 3.4		2006	-	IK22	VK22
Boxster 3.4 S		2009	-	IKH22	VKH22
Cayenne 4.5		2002	K20PBR-S10	IK20	VK20
Cayenne 4.8 GTS/S/Turbo		2007	-	IKH22	VKH22
Cayman 2.7		2006	-	IK22	VK22
Cayman 2.9		2009	-	IKH22	VKH22
Cayman S 3.4		2005 – 2009	-	IK22	VK22
		2009	-	IKH22	VKH22
Panamera 4.8 4S/S/Turbo		2009	-	IKH22	VKH22
PROTON					
Wira 1.3		1993	W16EP-U	IW16	VW16
Wira 1.5		1993	W16EP-U	IW16	VW16
Wira 1.6		1993	K16PR-U	IK16	VK16
SUBARU					
Forester 2.0	EJ20	1997 – 2005	K16PR-U11	IK16	VK16
Forester 2.5	EJ251	2002	K16PR-U11	IK16	VK16
Impreza 1.6	EJ16/EJ16E/EJ16J/EJ161	1993 –	-	IK20	VK20
Impreza 1.8	EJ18E	1993 – 1997	-	IK20	VK20
Impreza 2.0	EJ201/EJ20E	1995 – 2000	-	IK20	VK20
	EJ201/EJ205	2000 –	K16PR-U11	IK16	VK16
Impreza 2.5	EJ251	2001 – 2005	K16PR-U11	IK16	VK16
SUZUKI					
Alto 0.8	F8D	2004	W16EP-U	IW16	VW16
APV 1.6	G16A	2004	K16PR-U	IK16	VK16
Bravo 1.0	F10A	1988	W16EP-U	IW16	VW16
Carry 0.6	F6A	1988	XU22EPR-U	IXU22	VXU22
Carry 0.8	F8A	1988	W16EP-U	IW16	VW16
Carry 1.0	F10A	1988	W16EP-U	IW16	VW16
Esteem 1.6	G16B	1988	K16PR-U	IK16	VK16
Grand Vitara 2.0	J20A	1999 –	K16PR-U11	IK16	VK16
Grand Vitara 2.4	J24A	2006	K16PR-U11	IK16	VK16
Grand Vitara 2.5	H25A	1999 – 2005	K16PR-U11	IK16	VK16
Grand Vitara 2.7	H27A	2002 – 2006	K16PR-U11	IK16	VK16
Jimny 1.3	M13A	1998	K16PR-U11	IK16	VK16
Samurai 1.3	G13A/G13B	1984 – 2004	W16EP-U	IW16	VW16



MODEL	ENGINE	YEAR	DENSO	IRIDIUM POWER	IRIDIUM TOUGH
SUZUKI					
Super Carry 1.0	F10A`	1988	W16EP-U	IW16	VW16
Swift 1.5	M15A	2004	K16PR-U11	IK16	VK16
SX4 1.6	M16A	2007 – 2009	K16PR-U11	IK16	VK16
Vitara 1.6	G16A	1999 – 2004	K16PR-U	IK16	VK16
Vitara 2.0	J20A	1998 – 2002	K16PR-U11	IK16	VK16
TOYOTA					
Alphard 3.5 V6	2GR-FE		-	IKH20	VKH20
Avanza 1.3	K3-VE	2006	XU22EPR-U	IXU22	VXU22
Avanza 1.5	3SZ-VE	2006	XU22EPR-U	IXU22	VXU22
Camry 2.0	3S-FE	1994 – 1998	K16PR-U11	IK16	VK16
Camry 2.2	5S-FE	1996 – 2002	K20TXR-U	IK20	VK20
Camry 2.4	2AZ-FE	2002 –	K16PR-U11	IK16	VK16
Camry 3.0	1MZ-FE	2004	SK20R11	IK20	VK20
Camry 3.5	2GR-FE	2006	-	IKH20	VKH20
Corolla 1.3	2E	1987 –	W16EP-U	IW16	VW16
Corolla 1.6	4A-F	1987 – 1992	QJ16AR-U	IQ16	VQ16
	4A-FE	1992 – 2001	K16PR-U11	IK16	VK16
Corolla 1.8	7A-FE	1999 – 2001	K16PR-U11	IK16	VK16
Corolla Altis 1.6	3ZZ-FE	2001 –	K16PR-U11	IK16	VK16
Corolla Altis 1.8	1ZZ-FE	2001 – 2008	K16PR-U11	IK16	VK16
Corona 2.0	3S-F/FE	1987 – 1998	K16PR-U11	IK16	VK16
Crown 2.0	1G-FE	1987 – 1995	K16PR-U	IK16	VK16
Crown 2.2	4Y	1987 – 1991	W16EP-U	IW16	VW16
Crown 2.8	5M	1983 – 1991	W16EP-U	IW16	VW16
Echo 1.3	2NZ-FE	1999 – 2005	K16PR-U11	IK16	VK16
Echo 1.5	1NZ-FE	1999 – 2005	K16PR-U11	IK16	VK16
Fortuner 2.7	2TR-FE	2005	K16HPR-U11	IKH16	VKH16
Hiace 2.0	1RZ	1989 – 2004	W16EP-U	IW16	VW16
Hilux 2.7	2TR-FE	2005	K16HPR-U11	IKH16	VKH16
Innova 2.0	1TR-FE	2004	K16HPR-U11	IKH16	VKH16
Liteace 1.5	5K	1985 – 1998	W16EP-U	IW16	VW16
Previa 2.0	2TZ- FE	1993 – 2000	K16PR-U	IK16	VK16
Previa 2.4	2AZ-FE	2003 –	SK20R11	IK20	VK20
Prius Hybrid 1.8	2ZR-FXE		SC20HR11	-	VCH20
RAV4 1.8	1ZZ-FE	2001 – 2005	K16PR-U11	IK16	VK16
RAV4 2.0	1AZ-FE	2001 – 2005	K16PR-U11	IK16	VK16
	3S-FE	1996 – 2000	XU22EPR-U	IXU22	VXU22
Revo 1.8	7K-E	1998 – 2005	W16EP-U	IW16	VW16
Revo 2.0	1RZ-E	1998 – 2005	W16EP-U	IW16	VW16
Tamaraw FX 1.5	5K	1986 – 1992	W16EX-U	IW16	VW16
Tamaraw FX 1.8	7K	1992 – 1996	W16EX-U	IW16	VW16
Vios 1.3	2NZ-FE	2003 –	K16PR-U11	IK16	VK16
Vios 1.5	1NZ-FE	2003 –	K16PR-U11	IK16	VK16
Yaris 1.5	1NZ-FE	2006	K16PR-U11	IK16	VK16
VOLKSWAGEN					
New Beetle 1.6	AWH	1999 – 2000	XU22EPR-U	IXU22	VXU22
	AYD/BFS	2000 –	XU22EPR-U	IXU22	VXU22
VOLVO					
850 2.0	B5202S	1994 – 1996	K20PBR-S10	IK20	VK20
850 2.5	B5254S	1991 – 1997	K20PBR-S10	IK20	VK20
S60 2.0 T	B5204T5	2000 – 2004	PK20PR-P8	IK20	VK20
		2004	-	IKH20	VKH20
S80 2.5 T	B5254T6	2006 – 2009	-	IKH20	VKH20
XC60 2.9 T6	B6304T2	2009	-	IKH20	VKH20
XC70 2.3 T	B5234T7	2002 – 2004	PK20PR-P8	IK20	VK20
XC70 2.5 T	B5254T2	2002 – 2007	PK20PR-P8	IK20	VK20
XC70 3.2 AWD	B6324S	2007	-	IKH20	VKH20
XC90 2.5 T	B6254T2	2003	PK20PR-P8	IK20	VK20
XC90 2.9 T6	B6294T	2003 – 2006	PK20PR-P8	IK20	VK20
XC90 3.2 AWD	B6324S	2006	-	IKH20	VKH20

DENSO	9	14	16	20	22	24	27	29	31	32	34	35
NGK	2	4	5	6	7	8	9	9.5	10	10.5	11	11.5

DENSO	9	14	16	20	22	24	27	29	31	32
CHAMPION	18	16,14	12,11	10,9	8,7	6,63,61	4,59	57	55	53

DENSO	9	14	16	20	22	24	27	31
BOSCH	10	9	8	7,6	5	4	3	2



PHILIPPINES MOTORCYCLE

▶Spark plug color codes: ■ for Iridium Tough and Iridium Plugs, ■ for Iridium Power, ■ for Iridium Racing and Platinum Plugs, and black for general spark plugs.

MAKER	DENSO	IRIDIUM POWER	IRIDIUM RACING
AEON ATVS			
Cobra 220	U22FSR-U	IUF22	-
New Sport 180cc	U22FS-U	IUF22	-
Overland 180cc	U22FS-U	IUF22	-
BMW			
F800 R/S	XU24EPR-U	IXU24	IXU01-□
F800 ST	XU24EPR-U	IXU24	IXU01-□
G650 Xchallenge	-	IX24	IXU01-□
K1200 GT	X22EPR-U9	IX22B	IXU01-□
R1200 GS	XU24EPR-U	IXU24	IXU01-□
R1200 RT	XU24EPR-U	IXU24	IXU01-□
R1200 S	XU24EPR-U	IXU24	IXU01-□
R1200 ST	XU24EPR-U	IXU24	IXU01-□
EURO MOTORS			
Absolute 150	U22FS-U	IUF22	-
BE 125	U22FS-U	IUF22	-
Chic 70	U22FS-U	IUF22	-
EM 50 QT	U22FS-U	IUF22	-
Euro Eagle 125	U22FS-U	IUF22	-
Euro Space 100	U22FS-U	IUF22	-
HONDA			
AME 100	U20FSR-U	IUF22	-
BeAt	U24EPR9	IU24	-
Bravo	U20FS-U	IUF22	-
C 70	U22FS-U	IUF22	-
CB110	U22EPR9	IU22	IU01-□
CB400F/SF/SB/VTEC	U24FER9	IUH24	IU01-□
CBF 110	U24ESR-N	IU24	
CBR 150R	U24ESR-N	IU24	
CBR1000RR	X24EPR-U9	IX24B	IXU01-□
CBR400FI.Ⅱ/AF/T	X24ES-U	IX24	IXU01-□
CBR600F/FS/F4I/RR	U27FER9	IUH27	IU01-□
CBR900RR	U27FER9	IUH27	IU01-□
CG 125	X24ES-U	IX24	IXU01-□
CR125R	W27ESR-V	IW27	IW01-□
CRF150R/EXPERT	U24FER9	IUH24	IU01-□
CRF250R	VUH24D	IUH24	IU01-□
CRF450R	VK24PRZ11	IK24	IK01-□
Dream (C100)	U22FS-U	IUF22	-
Dream 125 (AND125)	U20EPR9	IU20	IU01-□
G200/G300	W14FR-U	-	-
GL 125	X24EPR-U9	IX24B	IXU01-□
GX340/340KI/GX160	W20EP-U11	IW20	IW01-□
Scoopy	U24EPR9	IU24	-
SR 125	X24ES-U	IX24	IXU01-□
TMS 125	X24ES-U	IX24	IXU01-□
TMX 125	X24EP-U9	IX24B	IXU01-□
TMX 125 ST	X24EP-U9	IX24B	IXU01-□
TMX 155 CDI	X24EP-U9	IX24B	IXU01-□
TMX 155 CP	X24ES-U	IX24	IXU01-□
TMX 155 RT	X24EP-U9	IX24B	IXU01-□
VFR400R/K/Z	U24FER9	IUH24	IU01-□
VTR1000	X24EPR-U9	IX24B	IXU01-□
Wave 100	U20FS-U	IUF22	-
Wave 100R	U22FS-U	IUF22	-
Wave 110 (NF110)	U20FS-U	IUF22	-
Wave 125 (ANF125)	U20EPR9	IU20	IU01-□
Wave 125S	U24ES-N	IU24	IU01-□
Wave Alpha (NF100)	U20FS-U	IUF22	-
Wave Dash	U22EPR9	IU22	IU01-□
XL 100	X24ES-U	IX24	IXU01-□
XL 125	X24ES-U	IX24	IXU01-□
XL 185	X24ES-U	IX24	IXU01-□
XLR 200	X24EPR-U9	IX24B	IXU01-□
XR 200	X24EPR-U9	IX24B	IXU01-□
XRM 110	U20FS-U	IUF22	-
XRM 125	U20EPR9	IU20	IU01-□

MAKER	DENSO	IRIDIUM POWER	IRIDIUM RACING
JIANSHE			
Apache	X24ES-U	IX24	IXU01-□
Blitz	U22FS-U	IUF22	-
Broncho 125	X24ES-U	IX24	IXU01-□
Cougar 100	U22FS-U	IUF22	-
CP 125	U22FS-U	IUF22	-
CP 150	U22FS-U	IUF22	-
Dagger	U22FS-U	IUF22	-
Dash 110	U22FS-U	IUF22	-
Evolution	U22FS-U	IUF22	-
Intense 110	U22FS-U	IUF22	-
Intense 125	U22FS-U	IUF22	-
Legacy 100	U22FS-U	IUF22	-
Monark 125	X24ES-U	IX24	IXU01-□
Monark Hunk	X24ES-U	IX24	IXU01-□
Prodigy 110	U22FS-U	IUF22	-
Stag 155	X24ES-U	IX24	IXU01-□
Stag 50	U22FS-U	IUF22	-
V-150	X24ES-U	IX24	IXU01-□
Vision 150	X24ES-U	IX24	IXU01-□
XVR 150	X24ES-U	IX24	IXU01-□
KAWASAKI			
AR-80 (K)	W24EP-U	IW24	IW01-□
Aura Classic (AN110)	U20FS-U	IUF22	-
Aura Nexus (AN112)	U20FS-U	IUF22	-
Aura Nexus (AN125)	U20FS-U	IUF22	-
Bajaj BYK 100	U22FS-U	IUF22	-
Bajaj Caliber 115	U22FS-U	IUF22	-
Bajaj CT 100	U22FS-U	IUF22	-
Bajaj Wind 125	U22FS-U	IUF22	-
Barako 175 (Electric/Kick)	U24ES-N	IU24	IU01-□
BC 125	U24ESR-N	IU24	IU01-□
DH-140 (KC138) Brutus	W22FS-U	IWF22	-
Eliminator (BN175)	U24ES-N	IU24	IU01-□
Fury 125	U20FS-U	IUF22	-
GPZ1100	U27ETR	IU27A	IU01-□
GPZ900R	X27ES-U	IX27	IXU01-□
HD-Ⅲ (KC125)	W22FP-U	IWF22	-
HD-Ⅰ,Ⅱ,Ⅸ,Ⅹ (KC100)	W22FP-U	IWF22	-
KDX-125	W24ESR-U	IW24	IW01-□
KE 100	W24ES-U	IW24	IW01-□
KE 125	W24ES-U	IW24	IW01-□
KMX 125	W24ES-U	IW24	IW01-□
KR 150SSR	W27ES-U	IW27	IW01-□
KX-125	W27ESR	IW27	IW01-□
KX-250F	U24ESR-N	IU24	IU01-□
KX-450F	-	IU24	IU01-□
Leo Star (AS120)	W24EP-U	IW24	IW01-□
Neo Max	U20FS-U	IUF22	-
Wind 125 (BR125)	U22FS-U	IUF22	-
ZEPHYR 1100	U27ESR-N	IU27	IU01-□
ZEPHYR 750	X27ESR-U	IX27	IXU01-□
Zone 125	U20FS-U	IUF22	-
ZX-10R Ninja	U27ESR-N	IU27	IU01-□
ZX130B/C	U20FS-U	IUF22	-
ZX-6R/RR/ZX-7RR	U27ESR-N	IU27	IU01-□
ZX-9R/ZXR400/R	U27ETR	IU27A	IU01-□
ZZ-R1100	U27ESR-N	IU27	IU01-□
KTM			
530 EXC-R	XU24EPR-U	IXU24	IXU01-□
950 Supermoto	U24ETR	IU24A	IU01-□
KYMCO			
Active 110	U22FS-U	IUF22	-
AXR 110	U22FS-U	IUF22	-
Cevira 110	U22FS-U	IUF22	-
CG 150	X24ESR-U	IX24	IXU01-□
Dink 150	X22EPR-U9	IX22B	IXU01-□
Free LX 115	U22FSR-U	IUF22	-



MAKER	DENSO	IRIDIUM POWER	IRIDIUM RACING
KYMCO			
Grand Dink 250	X22EPR-U9	IX22B	IXU01-☐
Jetix 125	U22FSR-U	IUF22	-
Kargador 150	X24ESR-U	IX24	IXU01-☐
Spike 125	U22FSR-U	IUF22	-
Stryker 150	X24ESR-U	IX24	IXU01-☐
Super 8 125	U22FSR-U	IUF22	-
Topboy 100	W24FR-L	IWF24	-
Xciting 500	U24ESR-N	IU24	IU01-☐
Zing 150	X24ESR-U	IX24	IXU01-☐
LI FAN			
Comet 110	U22FS-U	IUF22	-
LF 100-5	U22FS-U	IUF22	-
LF 100-7A	U22FS-U	IUF22	-
LF 110-16	U22FS-U	IUF22	-
LF 125-12	U22FS-U	IUF22	-
LF 150 GY	X24ES-U	IX24	IXU01-☐
LF 150-14	X24ES-U	IX24	IXU01-☐
LF 150-14Ⅱ	X24ES-U	IX24	IXU01-☐
LF 150-A	X24ES-U	IX24	IXU01-☐
LF 150-B	X24ES-U	IX24	IXU01-☐
LF 250-4	U22FS-U	IUF22	-
Saturn 110-2	U22FS-U	IUF22	-
Viento 110A	U22FS-U	IUF22	-
LON CIN			
CG 150 DLX	X24ES-U	IX24	IXU01-☐
Citicruiser	U22FS-U	IUF22	-
Cruiser 150	U22FS-U	IUF22	-
Diamondback	U22FS-U	IUF22	-
Grandventure	U22FS-U	IUF22	-
Hunder 125	U22FS-U	IUF22	-
LX 100	U22FS-U	IUF22	-
LX 110	U22FS-U	IUF22	-
LX 150R	X24ES-U	IX24	IXU01-☐
LX 150RS	X24ES-U	IX24	IXU01-☐
Terminator 200	X24ES-U	IX24	IXU01-☐
MCX			
Agila 150	X24ES-U	IX24	IXU01-☐
Athena 90	U22FS-U	IUF22	-
Blink 110	U22FS-U	IUF22	-
Blink 125	U22FS-U	IUF22	-
Comet 110	U22FS-U	IUF22	-
Comet 125	U22FS-U	IUF22	-
GY 150	X24ES-U	IX24	IXU01-☐
Mantis 110	U22FS-U	IUF22	-
Mantis 125	U22FS-U	IUF22	-
Raine 100	U22FS-U	IUF22	-
MOTORSTAR			
Easy Ride 150-Ⅱ	U22FS-U	IUF22	-
Fox 125	U22FS-U	IUF22	-
Hawk 150-Ⅱ	U22FS-U	IUF22	-
Jazz 125	U22FS-U	IUF22	-
Jazz 70-Ⅱ	U22FS-U	IUF22	-
Magnun 250	U22FS-U	IUF22	-
MSX 125 Sport	U22FS-U	IUF22	-
MSX 125-Ⅲ	U22FS-U	IUF22	-
MSX 125-Ⅳ	U22FS-U	IUF22	-
MSX 150-Ⅱ	X24ES-U	IX24	IXU01-☐
MSX 200-Ⅱ	X24ES-U	IX24	IXU01-☐
Panther 150	U22FS-U	IUF22	-
Predator 150-Ⅱ	X24ES-U	IX24	IXU01-☐
Predator 200	X24ES-U	IX24	IXU01-☐
Sapphire 110-Ⅱ	U22FS-U	IUF22	-
Sapphire 125-Ⅱ	U22FS-U	IUF22	-
Starlaser	U22FS-U	IUF22	-
Star-X 150	X24ES-U	IX24	IXU01-☐
Well 125	U22FS-U	IUF22	-
Xplorer Z-200	X24ES-U	IX24	IXU01-☐

MAKER	DENSO	IRIDIUM POWER	IRIDIUM RACING
MOTORSTAR			
Xplorer Z-250	X24ES-U	IX24	IXU01-☐
Zest 110	U22FS-U	IUF22	-
PGO/SACHS			
G-MAX 125	U22FS-U	IUF22	-
G-MAX 150	U22FS-U	IUF22	-
G-MAX 200	U22FS-U	IUF22	-
G-MAX 50	W22FP-U	IWF22	-
MadAss 100	U22FSR-U	IUF22	-
MadAss 125	U22FSR-U	IUF22	-
PMX Sport 110	U22FS-U	IUF22	-
T-REX 150	U22FS-U	IUF22	-
PMR			
Hataw 150	X24ES-U	IX24	IXU01-☐
Kweeki 50	U22FS-U	IUF22	-
Kweeki 80 Ⅱ	U22FS-U	IUF22	-
Mistah 150	X24ES-U	IX24	IXU01-☐
Racer 110	U22FS-U	IUF22	-
Speedwave 125	U22FS-U	IUF22	-
Super 138	U22FS-U	IUF22	-
Tandem 110	U22FS-U	IUF22	-
Variant 150	U22FS-U	IUF22	-
SINSKI			
Beta 150	W22FS-U	IWF22	-
Big Boy 150	U22FSR-U	IUF22	-
Blaze 100R	U22FSR-U	IUF22	-
Blaze 125R	U22FSR-U	IUF22	-
Cute 70	W22FS-U	IWF22	-
Dakar 150	U22FSR-U	IUF22	-
Dio Max 125	U22FSR-U	IUF22	-
DMAX 150	U22FSR-U	IUF22	-
Jag 100	U22FS-U	IUF22	-
Lynx 150	U22FSR-U	IUF22	-
Maton 150	U22FSR-U	IUF22	-
Navigator 150	X24ESR-U	IX24	IXU01-☐
Nitro 125	U22FSR-U	IUF22	-
RMX 125	U22FS-U	IUF22	-
Road King 250	X24ES-U	IX24	IXU01-☐
SK 125	W24FR-L	IWF24	-
Vivamas X	U22FSR-U	IUF22	-
XCT 150	U22FSR-U	IUF22	-
XSJ 250-A	X24ES-U	IX24	IXU01-☐
SKYGO			
Desire 100	U22FS-U	IUF22	-
Duke	U22FS-U	IUF22	-
Earl	U22FS-U	IUF22	-
Earl Ⅱ	U22FS-U	IUF22	-
Hero 105	U22FS-U	IUF22	-
King 150	X24ES-U	IX24	IXU01-☐
Knight Ⅱ	X24ES-U	IX24	IXU01-☐
Prince 100	U22FS-U	IUF22	-
Prince 110	U22FS-U	IUF22	-
Royale 110	U22FS-U	IUF22	-
Stallion	X24ES-U	IX24	IXU01-☐
Viscount	X24ES-U	IX24	IXU01-☐
Wizard	X24ES-U	IX24	IXU01-☐
SUZUKI			
B 120 (X 120)	W20FP-U	IWF20	-
Crystal	W22FS-U	IWF22	-
DR350	U27ETR	IU27A	IU01-☐
DR500	X27ESR-U	IX27	IXU01-☐
FA50	W14FP-UL	IWF16	-
GD110	U20FSR-U	IUF22	
Mola 125 (GS 125)	U24ESR-N	IU24	IU01-☐
Mola 150 (GS 150)	U24ESR-N	IU24	IU01-☐
GS 175	U24ES-N	IU24	IU01-☐
GS 500	X24EPR-U9	IX24B	IXU01-☐
GSX1300R	U27ESR-N	IU27	IU01-☐

DENSO	9	14	16	20	22	24	27	29	31	32	34	35
NGK	2	4	5	6	7	8	9	9.5	10	10.5	11	11.5

DENSO	9	14	16	20	22	24	27	29	31	32
CHAMPION	18	16,14	12,11	10,9	8,7	6,63,61	4,59	57	55	53

DENSO	9	14	16	20	22	24	27	31
BOSCH	10	9	8	7,6	5	4	3	2



PHILIPPINES MOTORCYCLE

▶Spark plug color codes: ■ for Iridium Tough and Iridium Plugs, ■ for Iridium Power, ■ for Iridium Racing and Platinum Plugs, and black for general spark plugs.

MAKER	DENSO	IRIDIUM POWER	IRIDIUM RACING
SUZUKI			
GSX-R1100W/-R1000	U27ESR-N	IU27	IU01-☐
GSXR400	U24FSR-U	IUF24	-
GSX-R600/-R750	U27ESR-N	IU27	IU01-☐
Hayate CVT 125	U20FS-U	IUF22	-
Raider 125 (FU125)	U24ESR-N	IU24	IU01-☐
Raider 150 (FU150)	U24ESR-N	IU24	IU01-☐
Raider J/R	U20FS-U	IUF22	-
RC 110	W24FP-U	IWF24	-
RF600	U27ESR-N	IU27	IU01-☐
RM125	W24ESR-V	IW24	IW01-☐
RM250	W24ESR-V	IW24	IW01-☐
SC 110	W24FP-U	IWF24	-
Shogun 110 (FD110XSD)	U20FS-U	IUF22	-
Shogun 125 (FD125XSD)	U20FS-U	IUF22	-
ShogunPro 125 (FD125XRM)	U20FS-U	IUF22	-
Skydrive 125	U20FS-U	IUF22	-
Smash 110 (FD110XCD)	U20FS-U	IUF22	-
SS 100	W22FP-U	IWF22	-
Step 125	U20FS-U	IUF22	-
TS 100	W24ES-U	IW24	IW01-☐
TS 125 (ER)	W24ES-U	IW24	IW01-☐
TS 185	W22EP-U	IW22	IW01-☐
TSR 125	W24ES-U	IW24	IW01-☐
VS 800/GL	X24EPR-U9	IX24B	IXU01-☐
X 3 (GP 100)	W22FS-U	IWF22	-
X 4 (GP 125)	W22FS-U	IWF22	-
SYM			
Angel	U22FS-U	IUF22	-
Attila	U22FS-U	IUF22	-
Blaze 150	X24ES-U	IX24	IXU01-☐
Bonus	U22FS-U	IUF22	-
Didi 50	W24FR-L	IWF24	-
Fighter 150	U24ESR-N	IU24	IU01-☐
GTS 250	U24ESR-N	IU24	IU01-☐
Jet 100	W24FR-L	IWF24	-
Jet Alpha (2 Stroke)	W20FR-L	IWF20	-
Jet Euro	W24FR-L	IWF24	-
Joyride 200	U24ESR-N	IU24	IU01-☐
Magic RR	U22FS-U	IUF22	-
RV 1	U22FS-U	IUF22	-
Shark/Excell	U24ESR-N	IU24	IU01-☐
Star 110	U22FS-U	IUF22	-
Star X	U22FS-U	IUF22	-
TIGER			
Boxer 200E	X24ES-U	IX24	IXU01-☐
Bulldog 150	X24ES-U	IX24	IXU01-☐
Bulldog 200	X24ES-U	IX24	IXU01-☐
CX135A	U22FS-U	IUF22	-
CX135SE	U22FS-U	IUF22	-
CX135SM	U22FS-U	IUF22	-
Matrix 115E	U22FS-U	IUF22	-
Matrix 115R	U22FS-U	IUF22	-
Smart 125	U22FS-U	IUF22	-
Smart 135A	U22FS-U	IUF22	-
Smart 135SE	U22FS-U	IUF22	-
YAMAHA			
CR50Z (3WN2)	W22FP-U10	IWF22	-
CR90Z (3XR2)	W22FP-U10	IWF22	-

MAKER	DENSO	IRIDIUM POWER	IRIDIUM RACING
YAMAHA			
Crypton R/S	U22FSR-U	IUF22	-
Crypton Z	U20FS-U	IUF22	-
DT 125	W24ES-U	IW24	IW01-☐
DT100	-	-	-
FORCE ONE	-	-	-
FZ16	U24EPR9	IU24	IU01-☐
L2GF/DX	W22FS-U	IWF22	-
LB80	W20FS-U	IWF20	-
Mio Sporty/Mio Soul	U22FS-U	IUF22	-
YAMAHA			
Nouvo/Nouvo Z	U22FSR-U	IUF22	-
PW50 (3PTP)	W14FPR-UL	IWF16	-
RS 100T	W20FP-U	IWF20	-
RS125GE	-	-	-
RX100	-	-	-
RXT 135	W24FP-U	IWF24	-
Sniper MX	U24EPR9	IU24	IU01-☐
Sniper T 135	U24EPR9	IU24	IU01-☐
STX 125	U22FS-U	IUF22	-
T105E	U22FS-U	IUF22	-
V11OE (4US1)	W22FP-U10	IWF22	-
V11OE (F1ZR/3AX2)	W22FP-U10	IWF22	-
Vega	U20FS-U	IU22	IU01-☐
Vega Force	U20FS-U	IU22	IU01-☐
VMX1200	X24EPR-U9	IX24B	IXU01-☐
X1	U20FS-U	IUF22	-
XJR1200	X24EPR-U9	IX24B	IXU01-☐
XJR400	U27ESR-N	IU27	IU01-☐
XT 225	X24ESR-U	IX24	IXU01-☐
YA90 (4DM3)	W22FP-U10	IWF22	-
YZ125	-	IW27	IW01-☐
YZ250F	U24ESR-N	IU24	IU01-☐
YZ400F	U24ESR-N	IU24	IU01-☐
YZF-R1	U27ETR	IU27A	IU01-☐
YZF-R6	U31ETR	IU31A	IU01-☐
ZONGSHEN			
Badger (ZS150-27)	X24ES-U	IX24	IXU01-☐
Buggy (ZS150T-7)	U22FS-U	IUF22	-
Caravan (ZS125-2)	X24ES-U	IX24	IXU01-☐
Chase (ZS125-18A)	U22FS-U	IUF22	-
Chase (ZS125-18B)	U22FS-U	IUF22	-
Excel (ZS125-31)	X24ES-U	IX24	IXU01-☐
Glide (ZS125-26)	U22FS-U	IUF22	-
Hornet (ZS125T-30)	U22FS-U	IUF22	-
Icon 125 (ZS125T-7)	U22FS-U	IUF22	-
Loadstar (ZS150-6)	X24ES-U	IX24	IXU01-☐
Manta (ZS110-9B)	U22FS-U	IUF22	-
Nova (ZS110-12)	U22FS-U	IUF22	-
Nova (ZS110-18)	U22FS-U	IUF22	-
Ranger (ZS250)	U22FS-U	IUF22	-
Sleek (ZS125T-8)	U22FS-U	IUF22	-
Sprint (ZS150T-8)	U22FS-U	IUF22	-
Trojan (ZS150-15)	X24ES-U	IX24	IXU01-☐
Trump (ZS150GY)	X24ES-U	IX24	IXU01-☐
Trump (ZS200GY)	X24ES-U	IX24	IXU01-☐
Tycoon (ZS200)	X22EPR-U9	IX22B	IXU01-☐



MODEL	ENGINE	YEAR	DENSO	IRIDIUM POWER	IRIDIUM TOUGH	IRIDIUM RACING
BUICK						
ROADMASTER	5000 <E>	1991	T14PR-U	ITF16	-	
	5700 <7>	1992 – 1993	T16PR-U	ITF16	-	-
CHEVROLET						
CAPRICE	4300 <Z>	1990	T14PR-U	ITF16	-	
	4300 <Z>	1992 – 1993	T16PR-U	ITF16	-	-
	5000 <E>	1990 – 1993	T14PR-U	ITF16	-	
	5000 <Y>	1990	K16PR-U11	IK16	VK16	IK01-☐
	5700 <7>	1990 – 1992	T16PR-U	ITF16	-	-
	5700 <P>	1984 – 1990	T16EPR-U15	IT16	VT16	-
		2007 – 2011	-	-	-	-
LUMINA		2007 – 2011	-	-	-	-
FORD						
CROWN VICTORIA	5800 <G>	1990 – 1991	T14PR-U	ITF16	-	
	4600 <W>	1992 – 1995	T16EPR-U15	IT16	VT16	-
	5700 <7>	1993	T16EPR-U15	IT16	VT16	-
GMC						
SUBURBAN	5700 <K>	1990 – 1993	T16PR-U	ITF16	-	-
	5700 <K>	1994 – 1995	T20PR-U	ITF20	-	-
	7400 <K>	1990 – 1995	T16PR-U	ITF16	-	-
HONDA						
ACCORD	2300 ZVTI	1998 –	KJ16CR-L11	IK16L	-	IK01-☐
	2200 MPI	1996 – 1997	KJ20CR-L11	IK20L	-	IK01-☐
	2200 MPI	1995	KJ16CR-L11	IK16L	-	IK01-☐
	2000 MPI	1996 – 1997	KJ20CR-L11	IK20L	-	IK01-☐
	2000 MPI	1995	KJ16CR-L11	IK16L	-	IK01-☐
	2000 DOHC	–	Q20PR-U11	IQ20	VQ20	IQ01-☐
		2006 – 2007	KJ20CR-L11	IK20L	VK20	-
		2011	SXU22HCR11S	-	-	-
CITY	1300	1998 – 1999	K16PR-U11	IK16	VK16	IK01-☐
CIVIC	1600	1992 – 1994	K20PR-U11	IK20	VK20	IK01-☐
	1600 MPI	1996 –	K16PR-U11	IK16	VK16	IK01-☐
	1600 MPI	1996 – 1998	K16PR-U11	IK16	VK16	IK01-☐
	1500	1990 – 1991	Q20PR-U11	IQ20	VQ20	IQ01-☐
	1300	1988 – 1991	Q20PR-U11	IQ20	VQ20	IQ01-☐
	1300	1984 – 1987	W20EXR-U11	IW20	VW20	IW01-☐
		2007 – 2011	SKJ20DR-M11S	IK20G	VK20G	IK01-☐
LEGEND	3500	1996 – 1998	K20PR-U11	IK20	VK20	IK01-☐
ODYSSEY		1997 – 1999	KJ20CR-L11	IK20L	-	IK01-☐
		1997 – 1999	KJ16CR-L11	IK16L	-	IK01-☐
PRELUDE	2200 MPI	1995 – 1998	KJ20CR-L11	IK20L	-	IK01-☐
	2000	1992	Q20PR-U11	IQ20	VQ20	IQ01-☐
HYUNDAI						
ACCENT	1500 SOHC	–	K16PR-U	IK16	VK16	IK01-☐
	1300 SOHC	–	K16PR-U11	IK16	VK16	IK01-☐
		2006 – 2011	K16PR-U11	IK16	VK16	IK01-☐
		2012 –	-	IK16	VK16	IK01-☐
ELANTRA		2006 – 2011	K16PR-U11	IK16	VK16	IK01-☐
		2012 –	-	IK16	VK16	IK01-☐
SONATA	2000 DOHC	–	W20EPR-U	IW20	VW20	IW01-☐
	2500 V6	–	W16EPR-U	IW16	VW16	IW01-☐
	2400	2006 – 2011	K16PR-U11	IK16	VK16	IK01-☐
	3000 V6	2006 – 2011	K16PR-U	IK16	VK16	IK01-☐
KIA						
CREDOS	1800 LPG	–	K20PR-U	IK20	VK20	IK01-☐
	2000 LPG	–	K20PR-U	IK20	VK20	IK01-☐
SEPHIA	1500	–	K20PR-U	IK20	VK20	IK01-☐
	1500	–	K20PR-U11	IK20	VK20	IK01-☐
SPORTAGE	2000	–	K20PR-U11	IK20	VK20	IK01-☐
	2000	–	W20EPR-U11	IW20	VW20	IW01-☐
TOWNER	800	–	W16EX-U	IW16	VW16	IW01-☐
LEXUS						
LEXUS IS 300	3000 <3VZ-FE>	1990	PQ20R	IQ20	VQ20	IQ01-☐
	3000 <1MZ-FE>	1999	PK20TR11	IK20	VK20	IK01-☐
LEXUS LS 400	4000 <1UZ-FE>	1990	PK20R11	IK20	VK20	IK01-☐
LEXUS LS 700	4000 <2UZ-FE>	1998	K20R-U	IK20	VK20	IK01-☐
MAZDA						
CAPELLA	1600 <F6>	–	W16EPR-U	IW16	VW16	IW01-☐

DENSO	9	14	16	20	22	24	27	29	31	32	34	35
NGK	2	4	5	6	7	8	9	9.5	10	10.5	11	11.5

DENSO	9	14	16	20	22	24	27	29	31	32
CHAMPION	18	16,14	12,11	10,9	8,7	6,63,61	4,59	57	55	53

DENSO	9	14	16	20	22	24	27	31
BOSCH	10	9	8	7,6	5	4	3	2



SAUDI ARABIA | CAR

▶Spark plug color codes: ■ for Iridium Tough and Iridium Plugs, ■ for Iridium Power, ■ for Iridium Racing and Platinum Plugs, and black for general spark plugs.

MODEL	ENGINE	YEAR	DENSO	IRIDIUM POWER	IRIDIUM TOUGH	IRIDIUM RACING
MAZDA						
CAPELLA	1800 <F8>	– 1989	W16EPR-U	IW16	VW16	IW01-☐
	2000 <FE>	–	W16EPR-U	IW16	VW16	IW01-☐
	2000 DOHC <FE>	–	K20PR-U	IK20	VK20	IK01-☐
	2500 <KL-ZE>	1998	KJ16CR11	IK16L	-	IK01-☐
FAMILIA 323	1300 CARB. <B3>	1990 – 1992	K16PR-U	IK16	VK16	IK01-☐
	1300 <B3>	– 1989	K16PR-U	IK16	VK16	IK01-☐
	1300 <B3E>	1992 –	W16EPR-U11	IW16	VW16	IW01-☐
	1600 <E6>	–	W16EPR-U11	IW16	VW16	IW01-☐
	1600 <B6D>	1992 –	K16PR-U	IK16	VK16	IK01-☐
	1300	–	K20PR-U	IK20	VK20	IK01-☐
	1600	–	K20PR-U	IK20	VK20	IK01-☐
LUCE 929	2000 <FE>	–	W16EPR-U	IW16	VW16	IW01-☐
	2200 <F2>	–	Q20PR-U	IQ20	VQ20	IQ01-☐
MPV	3000 EGI <JE>	1995	KJ16CR11	IK16L	-	IK01-☐
	3000 EGI <JE>	1998 – 1999	QJ20CR11	IQ20	VQ20	IQ01-☐
	1600 <Z6D>	1992	K16PR-U	IK16	VK16	IK01-☐
MERCURY						
G-MARQUIS	5800 <G>	1990 – 1991	T14PR-U	ITF16	-	-
	4600 <W>	1992 – 1995	T16EPR-U15	IT16	VT16	-
MITSUBISHI						
CANTER	2400 <T207,T217>	–	W20EP-U	IW20	VW20	IW01-☐
		2006 – 2011	K16P-U	IK16	VK16	IK01-☐
GALANT LAMPADA	1600 <4G32>	–	W16EP-U	IW16	VW16	IW01-☐
	1500 <4G15>	1992 – 1996	W16EP-U	IW16	VW16	IW01-☐
	1500 <4G15>	–	W20EP-U	IW20	VW20	IW01-☐
	1300 <4G13>	–	W20EP-U	IW20	VW20	IW01-☐
	2600/2000/1600	–	W16EP-U	IW16	VW16	IW01-☐
GALANT -SIGMA	2000 <4G63>	–	W22EP-U	IW22	VW22	IW01-☐
	1600 <4G32>	–	W20EP-U	IW20	VW20	IW01-☐
LANCER	1600 T <4G32>	1985	W22EP-U	IW22	VW22	IW01-☐
	1500 <4G15>	1985	W20EP-U	IW20	VW20	IW01-☐
	1300 <4G13>	1985	W20EP-U	IW20	VW20	IW01-☐
		2006 – 2011	K16P-U	IK16	VK16	IK01-☐
PAJERO		2006 – 2011	K16P-U	IK16	VK16	IK01-☐
NISSAN						
300EX	3000 <VG30>	1996	Q20R-U11	IQ20	VQ20	IQ01-☐
ALTIMA	2000 <SR20-DE>	1995	K20R-U	IK20	VK20	IK01-☐
		2007 – 2010	VKH20	IKH20	VKH20	IKH01-☐
BLUEBIRD	1800 <CA18S>	1994	Q16-U	IQ16	VQ16	IQ01-☐
CEDRIC	2000 <CA20S>	–	Q16-U	IQ16	VQ16	IQ01-☐
	3000 <VG30E>	–	Q20-U11	IQ20	VQ20	IQ01-☐
	3000 <VG30S>	1985 –	Q20-U11	IQ20	VQ20	IQ01-☐
	3000 <VG30S>	–	Q20-U11	IQ20	VQ20	IQ01-☐
	3000 <VQ30DE>	–	PK16PR11	IK16	VK16	IK01-☐
INFINITI	4100 <VH41-DE>	1998	PK16R11	IK16	VK16	IK01-☐
MAXIMA	3000 <VG30-DE>	1995	PK16R11	IK16	VK16	IK01-☐
PATH FINDER	3300 <VG33E>	1998	W16EPR-U11	IW16	VW16	IW01-☐
PATROL	2800 <L28>	–	W16EP-U11	IW16	VW16	IW01-☐
	4000 <P40>	–	W16EP-U11	IW16	VW16	IW01-☐
	3000 <RB30S>	–	K20PR-U	IK20	VK20	IK01-☐
	4200 <TB42,TB42S>	–	W16EP-U	IW16	VW16	IW01-☐
PICK UP	2000 <Z20>	1985	W20EP-U	IW20	VW20	IW01-☐
	2400 <Z24>	1990	W20EP-U	IW20	VW20	IW01-☐
PRIMERA	2000 <SR20-DE>	1998	K16R-U11	IK16	VK16	IK01-☐
SAFARI	4500 <TB45E>	1998	W16EPR-U11	IW16	VW16	IW01-☐
SUNNY	1600 <GA16S>	–	Q20-U	IQ20	VQ20	IQ01-☐
	1300,1500 <E13>,<E15>	–	W20EP-U	IW20	VW20	IW01-☐
		2007 – 2010	K16HPR-U11	IKH16	VKH16	IKH01-☐
URVAN	2000 <Z20>	1985	W16EP-U	IW16	VW16	IW01-☐
	2400 <Z24>	1990	W16EP-U	IW16	VW16	IW01-☐
X	2000,2400 <Z20>,<Z24>	–	W16EPR-U	IW16	VW16	IW01-☐
SUBARU						
LEGACY	2000	–	K20PR-U	IK20	VK20	IK01-☐
	2500	–	K20PR-U	IK20	VK20	IK01-☐
SUZUKI						
CULTUS-SWIFT	1300	–	W20EP-U	IW20	VW20	IW01-☐
	1600	1995	W20EPR-U11	IW20	VW20	IW01-☐



MODEL	ENGINE	YEAR	DENSO	IRIDIUM POWER	IRIDIUM TOUGH	IRIDIUM RACING
TOYOTA						
CAMRY	3000 <3VX-FE>	1996	Q20R-U11	IQ20	VQ20	IQ01-☐
	2200 <5S-FE>	1998 – 1999	K20TR11	IK20	VK20	IK01-☐
	2200 <5S-FE>	– 1996	K20R-U11	IK20	VK20	IK01-☐
	2400	2007 – 2011	SK20R11	IK20	VK20	IK01-☐
	3000 V6	2007 – 2011	SK20R11	IK20	VK20	IK01-☐
	3000 V6	2002 – 2006	PK20TR11	IK20	VK20	IK01-☐
COROLLA	1600 <4A-F>	– 1989	Q16R-U	IQ16	VQ16	IQ01-☐
	1600 <4A-FE>	–	Q16R-U	IQ16	VQ16	IQ01-☐
	1600 <4A-FE>	1996 – 1998	K16R-U11	IK16	VK16	IK01-☐
	1300 <2E>	1999	W20EXR-U	IW20	VW20	IW01-☐
	1300 <4K>	1987 –	W16EX-U	IW16	VW16	IW01-☐
	1300 <2E>	1996 – 1998	W20EXR-U	IW20	VW20	IW01-☐
	1300 <4E-FE>	1998	K16R-U11	IK16	VK16	IK01-☐
	1300 <4E-FE>	1996 – 1998	K16R-U	IK16	VK16	IK01-☐
		2008 – 2011	K16R-U11	IK16	VK16	IK01-☐
CORONA	2000 <3S-F,3S-FE>	–	Q20R-U11	IQ20	VQ20	IQ01-☐
	1800 <1S>	–	W16EXR-U	IW16	VW16	IW01-☐
	1600 <4A-F>	–	Q16R-U	IQ16	VQ16	IQ01-☐
CORONA MK2	2000 <18R>	–	W16EX-U/W14EX-U	IW16	VW16	IW01-☐
CRESSIDA	2800 <5M-GE>	1980 – 1985	W20EXR-U	IW20	VW20	IW01-☐
	2400 <22R>	–	W16EXR-U	IW16	VW16	IW01-☐
	2000 <1G-E>	–	W20EXR-U	IW20	VW20	IW01-☐
	2000 <18R>	– 1980	W16EX-U/W14EX-U	IW16	VW16	IW01-☐
	2000 <21R>	1980 – 1985	W16EXR-U	IW16	VW16	IW01-☐
CROWN	3000 <2JZ-GE>	1996	K20R-U	IK20	VK20	IK01-☐
	2800 <5M>	1983 –	W16EXR-U	IW16	VW16	IW01-☐
	2800 <5M-E>	– 1983	W20EXR-U	IW20	VW20	IW01-☐
	2800 <5M-GE>	1986 –	W16EXR-U	IW16	VW16	IW01-☐
DYNA	2000 <5R>	1983 – 1984	W16EX-U	IW16	VW16	IW01-☐
	2000 <5R>	1980 – 1982	W16EX-U/W14EX-U	IW16	VW16	IW01-☐
	2400 <22R>	–	W16EX-U	IW16	VW16	IW01-☐
		2007 – 2010	K16TR11	IK16	VK16	IK01-☐
FJ CRUISER		2008 – 2010	K20HR-U11	IKH20	VKH20	IKH01-☐
HIACE	2000 <1RZ>	1999	W16EX-U	IW16	VW16	IW01-☐
	2400 <2RZ>	1999	W16EX-U	IW16	VW16	IW01-☐
	1600 <12R>	1983	W16EX-U/W14EX-U	IW16	VW16	IW01-☐
	2000 <18R>	1983	W16EX-U/W14EX-U	IW16	VW16	IW01-☐
	2400 <22R>	1985	W16EX-U	IW16	VW16	IW01-☐
		2007 – 2010	K20HR-U11	IKH20	VKH20	IKH01-☐
HILUX	1600 <1Y>	–	W16EX-U	IW16	VW16	IW01-☐
	1800 <2Y>	– 1997	W16EX-U	IW16	VW16	IW01-☐
	2700 <3RZ-FE>	1998 – 1999	K16R-U	IK16	VK16	IK01-☐
	2000 <3Y>	– 1997	W16EX-U	IW16	VW16	IW01-☐
	2000 <18R>	–	W16EX-U/W14EX-U	IW16	VW16	IW01-☐
	2400 <22R>	– 1997	W16EXR-U	IW16	VW16	IW01-☐
		2005 – 2011	K20HR-U11	IKH20	VKH20	IKH01-☐
LAND CRUISER	4500 <1FZ-FE>	– 1999	K16R-U	IK16	VK16	IK01-☐
	4200 <2F>	1981	W14EX-U	IW16	VW16	IW01-☐
	4000 <3F>	–	W14EX-U	IW16	VW16	IW01-☐
		2007 – 2008	K20R-U11	IK20	VK20	IK01-☐
		2009 – 2010	SK20HR11	IKH20	VKH20	IKH01-☐
LAND CRUISER WAGON	4500 <1FZ-FE>	1999	K16TR11	IK16	VK16	IK01-☐
	4700 <2UZ-FE>	1999	K20R-U	IK20	VK20	IK01-☐
PRADO	2700 <3RZ-F>	1997 – 1999	K16R-U	IK16	VK16	IK01-☐
	2700 <3RZ-FE>	1997 – 1999	K16R-U	IK16	VK16	IK01-☐
	3400 <5VZ-FE>	1997 – 1999	K16TR11	IK16	VK16	IK01-☐
		2010	K20HR-U11	IKH20	VKH20	IKH01-☐
PREVIA	2400 <2TZ-FE>	1998	PK16R11	IK16	VK16	IK01-☐
RAV 4	2000 <3S-FE>	1998 – 1999	K20R-U11	IK20	VK20	IK01-☐
		2008	SK20R11	IK20	VK20	IK01-☐
SEQUOIA		2010	SK20HR11	IKH20	VKH20	IKH01-☐
TERCEL	1500 <2E>	1986 – 1982	W16EXR-U	IW16	VW16	IW01-☐
	1300 <3E>	1999	W20EXR-U	IW20	VW20	IW01-☐

DENSO	9	14	16	20	22	24	27	29	31	32	34	35
NGK	2	4	5	6	7	8	9	9.5	10	10.5	11	11.5

DENSO	9	14	16	20	22	24	27	29	31	32
CHAMPION	18	16,14	12,11	10,9	8,7	6,63,61	4,59	57	55	53

DENSO	9	14	16	20	22	24	27	31
BOSCH	10	9	8	7,6	5	4	3	2



SINGAPORE CAR

▶Spark plug color codes: ■ for Iridium Tough and Iridium Plugs, ■ for Iridium Power, ■ for Iridium Racing and Platinum Plugs, and black for general spark plugs.

MODEL	YEAR	VEHICLE CODE	ENGINE	DENSO	IRIDIUM POWER	IRIDIUM TOUGH	IRIDIUM RACING	QTY
ALFA ROMEO								
147 GTA 3.2	04'–	937AXL	-	PK20PR-P8	IK20	VK20	IK01-□	6
147 Twin Spark 1.6/2.0	00'–	937AB	-	-	IK20+IU22	-	IK01-□+IU01-□	4
156 Twin Spark 2.0	98'–	932B2	-	-	IK20+IU22	-	IK01-□+IU01-□	4
156 V6 2.5	98'–	932A1	-	-	IK20	VK20	IK01-□	6
156 GTA 3.2	04'–	932BXB	932A	PK20PR-P8	IK20	VK20	IK01-□	6
159 2.2	06'–	-	939A5	-	IK16	VK16	IK01-□	4
159 3.2	06'–	93922	939A	PT16VR13	ITV16	-	-	6
166 V6 3.0	99'–	936A1	-	-	IK20	VK20	IK01-□	6
Brera 2.2	07'–	93922S	939A5	-	IK16	VK16	IK01-□	4
Brera 3.2	07'–	93932S	939A	PT16VR13	ITV16	-	-	6
GT 2.0	04'–	93270L	937A1	-	IK20	VK20	IK01-□	4
GT 3.2	04'–	93732L	936A	-	IK20	VK20	IK01-□	6
Spider 2.2	06'–	-	939A5	-	IK16	VK16	IK01-□	4
Spider 3.2	06'–	-	939A	-	ITV16	-	-	6
AUDI								
A3 1.6	97'–	-	AKL	K20PBR-S10	IK20	VK20	IK01-□	4
A3 1.8	07'–	-	CDA	PK20PR-P8	-	VK20Y	IK01-□	4
A3 S3 2.0	06'–	-	-	-	-	VKA16	-	4
A4 1.8T	99'–	-	APU	K22PBR-S	IK22	VK22	IK01-□	4
	01'–	-	AMB	-	IK22	VK22	IK01-□	4
	06'–	-	BFB	-	IK22	VK22	IK01-□	4
A4 2.0	01'–	-	ALT	-	IK16	VK16	IK01-□	4
	07'–	-	BFB	-	-	VK20Y	IK01-□	4
A6 1.8T	99'–	-	AJL/AQC	K20PBR-S10	IK22	VK22	IK01-□	4
A6 2.0	06'–	-	BPJ	PK20PR-P8	-	VK20Y	IK01-□	4
A6 2.4	99'–	-	APS	K20TXR	IK20	VK20	IK01-□	6
Q7 3.6	07'–	-	BHK	-	IXU22	VXU22	IXU01-□	6
Q7 4.2	06'–	-	BAR	-	-	VKB20	-	8
R8 4.2	07'–	-	BYH	-	-	VKB20	-	8
TT 2.0T	07'–	-	BWA	-	IK22	VK22	IK01-□	4
TT 3.2	07'–	-	BUB	-	IXU22	VXU22	IXU01-□	6
BMW								
118i 2.0	05'–	-	N46	-	IK20	VK20	IK01-□	4
120i 2.0	07'–	-	N46	-	IK20	VK20	IK01-□	4
130i 3.0	07'–	-	N52	-	IKH20	VKH20	IKH01-□	6
135i 3.0	07'–	-	N54	-	-	-	-	6
318iS 1.9	97'–	-	M44	K20TXR	IK20	VK20	IK01-□	4
318i 2.0 Valvetronic	01'–	-	N42	-	IK20	VK20	IK01-□	4
320i 2.0	92'–	-	M52	K20TXR	IK20	VK20	IK01-□	6
	05'–	-	N46	-	IK20	VK20	IK01-□	4
320i 2.2	00'–	-	M54	-	IK20	VK20	IK01-□	6
323i 2.5	05'–	-	N52	-	IKH20	VKH20	IKH01-□	6
325i 2.5	00'–	-	M54	-	IK20	VK20	IK01-□	6
	05'–	-	N52	-	IKH20	VKH20	IKH01-□	6
328i 2.8	95'–	-	M52	K20TXR	IK20	VK20	IK01-□	6
330i 3.0	01'–	-	M54	-	IK20	VK20	IK01-□	6
335i 3.0	06'–	-	N54	-	-	-	-	6
520i 2.0	96'–	-	M52	K20TXR	IK20	VK20	IK01-□	6
523i 2.5	06'–	-	N52	-	IKH20	VKH20	IKH01-□	6
525i 2.5	00'–	-	M54	-	IK20	VK20	IK01-□	6
528i 2.8	96'–	-	M52	K20TXR	IK20	VK20	IK01-□	6
530i 3.0	01'–	-	M54	-	IK20	VK20	IK01-□	6
545i 4.4	03'–	-	N62	-	IK20	VK20	IK01-□	8
630i 3.0	05'–	-	N52	-	IKH20	VKH20	IKH01-□	6
645Ci 4.4	04'–	-	N62	-	IK20	VK20	IK01-□	8
650i 4.8	05'–	-	N62	-	IK20	VK20	IK01-□	8
735i 3.5	02'–	-	N62	-	IK20	VK20	IK01-□	8
740Li 4.0	05'–	-	N62	-	IK20	VK20	IK01-□	8
745i 4.4	02'–	-	N62	-	IK20	VK20	IK01-□	8
750Li 4.8	05'–	-	N62	-	IK20	VK20	IK01-□	8
760Li 6.0	03'–	-	N73	-	IK20	VK20	IK01-□	12
M3 3.2	00'–	-	S54	-	IXU24	VXU24	IXU01-□	6
M6 5.0	05'–	-	S85	-	-	-	-	10
X3 2.5	04'–	-	256S	-	IK20	VK20	IK01-□	6
	06'–	-	N52	-	IKH20	VKH20	IKH01-□	6
X5 3.0	04'–	-	306S	-	IK20	VK20	IK01-□	6
X5 4.8	05'–	-	N62	-	IK20	VK20	IK01-□	8



MODEL	YEAR	VEHICLE CODE	ENGINE	DENSO	IRIDIUM POWER	IRIDIUM TOUGH	IRIDIUM RACING	QTY
BMW								
Z4 2.5	03'–	-	M54	-	IK20	VK20	IK01-☐	6
Z4 3.0	03'–	-	M54	-	IK20	VK20	IK01-☐	6
CHANA								
Benni 1.3	07'–	-	JL474Q2	K20PR-U11	IK20	VK20	IK01-☐	4
CHERY								
A1 1.3	08'–	DB12B	SQR473	K20PR-U11	IK20	VK20	IK01-☐	4
A168 1.6	07'–	DA11A	SQR480	K20PR-U11	IK20	VK20	IK01-☐	4
A5 1.6	07'–	-	SQR481	K20PR-U11	IK20	VK20	IK01-☐	4
A5 2.0	07'–	DC24B	SQR484	K20PR-U11	IK20	VK20	IK01-☐	4
QQ 0.8	07'–	-	SQR372	K20PR-U11	IK20	VK20	IK01-☐	4
QQ 1.1	07'–	-	DA456Q	W16EPR-U	IW16	VW16	IW01-☐	4
T11 1.6	08'–	DB11B	SQR481	K20PR-U11	IK20	VK20	IK01-☐	4
T11 2.0	08'–	DB14B	SQR484	K20PR-U11	IK20	VK20	IK01-☐	4
V5 2.4	07'–	DB24B	4G64	K16PR-U11	IK16	VK16	IK01-☐	4
CHEVROLET (DAEWOO)								
Aveo 1.4	04'–	-	714B	K20PR-U11	IK20	VK20	IK01-☐	4
Captiva 2.4	07'–	CD26	Z24	K20TXR	IK20	VK20	IK01-☐	4
Epica 2.0	06'–	LA69	X20D	-	IK20	VK20	IK01-☐	4
Optra 1.6	03'–	-	E4H	K20PR-U11	IK20	VK20	IK01-☐	4
	05'–	-	F16D	K20PR-U11	IK20	VK20	IK01-☐	4
Spark 0.8	06'–	KA48	A08S	W16EXR-U11	IW16	VW16	IW01-☐	4
Spark 1.0	06'–	KF48	B10S	W16EXR-U11	IW16	VW16	IW01-☐	4
Vivant 1.6	02'–	-	A16D	K20PR-U11	IK20	VK20	IK01-☐	4
Vivant 2.0	02'–	-	T20SED	K20TXR	IK20	VK20	IK01-☐	4
CHRYSLER								
300C 3.5	04'–	-	-	-	IK16	VK16	IK01-☐	6
Crossfire 3.2	03'–	-	112	-	IK16	VK16	IK01-☐	12
Grand Voyager SE 3.3	01'–	RG33L	-	-	ITL16	-	-	6
PT Cruiser 2.0	00'–	PT2K20	T,G	-	ITL16	-	-	4
PT Cruiser 2.4	04'–	PT2K24	S	-	ITL16	-	-	4
Sebring 2.4	01'–	-	-	-	ITL16	-	-	4
CITROEN								
C1 1.0	05'–	-	1KR-FE	K20HR-U11	IKH20	VKH20	IKH01-☐	4
C3 1.4	02'–	FCKFVE	KFV	K20PR-U	IK20	VK20	IK01-☐	4
C3 1.6	02'–	FCNFUC	NFU	-	IKH20	VKH20	IKH01-☐	4
C4 1.6	05'–	LCNFUF	NFU	-	IKH20	VKH20	IKH01-☐	4
C5 2.0	01'–	DCRFNE	RFN	K16HPR-U11	IKH16	VKH16	IKH01-☐	4
	05'–	RCRFJF	RFJ	K20HR-U11	IKH20	VKH20	IKH01-☐	4
C5 3.0	01'–	DCXFXF	XFX	K16HPR-U11	IKH16	VKH16	IKH01-☐	6
	06'–	-	XVF	-	IKH16	VKH16	IKH01-☐	6
C6 3.0	04'–	-	XFU	-	IKH16	VKH16	IKH01-☐	6
Grand C4 2.0	06'–	-	RFJ	K16HPR-U11	IKH16	VKH16	IKH01-☐	4
Xsara 1.4	97'–	N1KFWB	KFW	K20TXR	IK20	VK20	IK01-☐	4
Xsara 1.6	99'–	N1NFUN	NFU	K20TXR	IK20	VK20	IK01-☐	4
DAEWOO								
Kalos 1.5	03'–	-	A13B	W20EXR-U11	IW20	VW20	IW01-☐	4
Lanos 1.5	97'–	-	A15B	W20EXR-U11	IW20	VW20	IW01-☐	4
Lanos 1.6	97'–	-	A16D	K20PR-U11	IK20	VK20	IK01-☐	4
Leganza 2.0	97'–	-	X20SED	K20TXR	IK20	VK20	IK01-☐	4
Leganza 2.2	98'–	-	T22SED	K20TXR	IK20	VK20	IK01-☐	4
Nubira 1.6	97'–	-	ZE1K	K20PR-U11	IK20	VK20	IK01-☐	4
Tacuma 1.6	02'–	-	A16D	K20PR-U11	IK20	VK20	IK01-☐	4
Tacuma 2.0	02'–	-	T20SED	K20TXR	IK20	VK20	IK01-☐	4
DAIHATSU								
Charade 1.0	90'–93'	G100	CB	W16EX-U	IW16	VW16	IW01-☐	3
	93'–	G202	CB	W16EX-U	IW16	VW16	IW01-☐	3
Charade 1.3	90'–93'	G102	HC-E	K20PR-U11	IK20	VK20	IK01-☐	4
	93'–	G200	HC-E	K20PR-U11	IK20	VK20	IK01-☐	4
Extol 1.3	00'–	S221V	K3-VE	K20R-U11	IK20	VK20	IK01-☐	4
Gran Move 1.5	97'–98'	G303G	HE-EG	K20PR-U11	IK20	VK20	IK01-☐	4
Gran Move 1.6	98'–03'	G301G	HD-EP	K20PR-U11	IK20	VK20	IK01-☐	4
Hijet 0.66	95'–97'	S100	EF-NS	W16DTR-S	IW16	VW16	IW01-☐	3
	99'–00'	S200V	EF-SE	K20PR-U11	IK20	VK20	IK01-☐	3
Hijet 1.0	90'–95'	S85	CB	W16EX-U	IW16	VW16	IW01-☐	3
Materia 1.5	07'–	M402	3SZ-VE	XU22EPR-U	IXU22	VXU22	IXU01-☐	4
Move 0.85	97'–99'	L601	ED	W16EXR-U11	IW16	VW16	IW01-☐	3
Move 1.0	99'–00'	L901	EJ-DE	K16PR-U11	IK16	VK16	IK01-☐	3

DENSO	9	14	16	20	22	24	27	29	31	32	34	35
NGK	2	4	5	6	7	8	9	9.5	10	10.5	11	11.5

DENSO	9	14	16	20	22	24	27	29	31	32
CHAMPION	18	16,14	12,11	10,9	8,7	6,63,61	4,59	57	55	53

DENSO	9	14	16	20	22	24	27	31
BOSCH	10	9	8	7,6	5	4	3	2

▶Spark plug color codes: ■ for Iridium Tough and Iridium Plugs, ■ for Iridium Power, ■ for Iridium Racing and Platinum Plugs, and black for general spark plugs.

MODEL	YEAR	VEHICLE CODE	ENGINE	DENSO	IRIDIUM POWER	IRIDIUM TOUGH	IRIDIUM RACING	QTY
DAIHATSU								
Sirion 1.0	98'–02'	M100S	EJ-DE	K16PR-U11	IK16	VK16	IK01-☐	3
Sirion 1.3	05'–07'	M301	K3-VE	K20R-U11	IK20	VK20	IK01-☐	4
	07'–	M301	K3-VE	XU22EPR-U	IXU22	VXU22	IXU01-☐	4
Sirion 1.5	07'–	M303	3SZ-VE	XU22EPR-U	IXU22	VXU22	IXU01-☐	4
Terios 1.5	06'–	J200/210	3SZ-VE	XU22EPR-U	IXU22	VXU22	IXU01-☐	4
Terios 7-Seater 1.5	08'–	F700	3SZ-VE	XU22EPR-U	IXU22	VXU22	IXU01-☐	4
YRV 1.3	00'–	M201G	K3-VE	K20R-U11	IK20	VK20	IK01-☐	4
YRV Turbo 1.3	02'–	M201G	K3-VET	PK20PTR-S9	IK20L	-	IK01-☐	4
DAIHATSU (PI)								
Copen 0.66	07'–	L880K	JB-DET	SVK20RZ8	IK20	VK20	IK01-☐	4
Hijet 0.66	04'–	S320V	EF	K20PR-U11	IK20	VK20	IK01-☐	3
DONGFENG								
Star 1.3	07'–	EQ6380LF	EQ474i	K20PR-U11	IK20	VK20	IK01-☐	4
FIAT								
500 1.2	07'–	-	169A4	XU22EPR-U	IXU22	VXU22	IXU01-☐	4
500 1.4	07'–	-	169A3	XU22EPR-U	IXU22	VXU22	IXU01-☐	4
Bravo 1.4	07'–	-	198A	XU22EPR-U	IXU22	VXU22	IXU01-☐	4
Croma 1.8	05'–	-	939A	KJ16CR-L11	IK16L	-	IK01-☐	4
Croma 2.2	05'–	-	194A	-	ITV16	-	-	4
Grande Punto 1.4	06'–	-	350A1	XU22EPR-U	IXU22	VXU22	IXU01-☐	4
Panda 1.2	05'–	-	188A4	XU22EPR-U	IXU22	VXU22	IXU01-☐	4
Panda 1.3	03'–	-	188A4	K16PR-U	IK16	VK16	IK01-☐	4
Punto 1.3	03'–	-	188A4	K16PR-U	IK16	VK16	IK01-☐	4
Ulysse 2.0	02'–	-	RFN	K16HPR-U11	IKH16	VKH16	IKH01-☐	4
FORD								
Escape 2.0	02'–	ED75RAA	-	PT16VR13	ITV16	-	-	4
Fiesta 1.4	03'–	WF0HXX	-	PT16VR13	ITV16	-	-	4
Fiesta 1.6	04'–	WF0FYJ	-	PT16VR13	ITV16	-	-	4
Focus 1.6	98'–	WF0FXX	-	PT16VR13	ITV16	-	-	4
	05'–	WF05XX	-	-	ITV16	-	-	4
Galaxy 2.3	98'–	WF0GXX	-	-	IK20	VK20	IK01-☐	4
Ka 1.3	97'–	WF0BXX	-	T20EPR-U	IT20	VT20	-	4
Laser 1.3/1.6	98'–	BJ	-	KJ16CR-L11	IK16L	-	IK01-☐	4
Laser Tierra 1.6	04'–	BVPP	-	KJ16CR-L11	IK16L	-	IK01-☐	4
Mondeo 2.0	97'–	WF0FZZ	-	PT16VR13	ITV16	-	-	4
	00'–	WF04XX	-	T20EPR-U	IT20	VT20	-	4
	05'–	WF04XX	-	-	IT20	VT20	-	4
Mondeo 2.3	07'–	WF0GXX	-	-	ITV16	-	-	4
S-Max 2.3	06'–	-	AOWA	-	IT20	VT20	-	4
GEELY								
CK 1.5	06'–	-	MR479QA	K16PR-U11	IK16	VK16	IK01-☐	4
MK 1.5	06'–	-	MR479QA	K16PR-U11	IK16	VK16	IK01-☐	4
HAFEI								
Lobo 1.1	07'–	-	DA468	K16PR-U	IK16	VK16	IK01-☐	4
Minz 1.1	07'–	-	DA465	K16PR-U11	IK16	VK16	IK01-☐	4
Minz 1.3	07'–	-	DA471	K16PR-U11	IK16	VK16	IK01-☐	4
HONDA								
Accord 2.0	97'–	CF3	F20B	KJ20CR-L11	IK20L	-	IK01-☐	4
	02'–	CL7	K20A	KJ20DR-M11	IK20L	-	IK01-☐	4
	08'–	CP1	R20A	KJ20DR-M11	IK20L	-	IK01-☐	4
Accord 2.4	02'–	CL9	K24A	KJ20CR-L11	IK20L	-	IK01-☐	4
	08'–	CP2	K24Z	SKJ20DR-M11	IK20L	-	IK01-☐	4
Accord 3.5	07'–	CP3	J35Z	SXU22HCR11	IXUH22	VXUH22	-	6
City i-DSI T-Spark 1.5	02'–	GD8	L15A	K20PR-U11	IK20	VK20	IK01-☐	8
City Vtec 1.5	05'–	GD8	L15A1	SKJ20DR-L13	IK20L	-	IK01-☐	4
Civic Hybrid IMA 1.3	07'–	FD3	LDA	SK20HPR-L11	IKH20	VKH20	IKH01-☐	8
Civic Vtec SOHC 1.5	01'–	ES8	D15B	KJ16CR-L11	IK16L	-	IK01-☐	4
Civic Vtec SOHC 1.6	03'–	ES5	D16B	KJ16CR-L11	IK16L	-	IK01-☐	4
Civic Vtec SOHC 1.7	01'–	ES1	D17A	KJ20CR-L11	IK20L	-	IK01-☐	4
Civic Vti 1.8	05'–	FD1	R18A1	SKJ20DR-M11S	IK20L	-	IK01-☐	4
Civic Si 2.0	05'–	FD2	K20Z	SKJ20DR-M11	IK20L	-	IK01-☐	4
Civic 3DR TypeR 2.0	07'–	FN2	K20Z	SKJ20DR-M11	IK20L	-	IK01-☐	4
CR-V 2.0	01'–	RD5	K20A	KJ20DR-M11	IK20L	-	IK01-☐	4
	07'–	RE2	R20A	KJ20DR-M11	IK20L	-	IK01-☐	4
CR-V 2.4	07'–	RE4	K24Z	SKJ20DR-M11	IK20L	-	IK01-☐	4
Integra TypeR 2.0	01'–	DC5	K20A	SK22PR-M11	IK22G	VK22G	IK01-☐	4
Jazz 1.3	07'–	GE6	L13Z	SKJ20DR-M13	IK20L	-	IK01-☐	4



MODEL	YEAR	VEHICLE CODE	ENGINE	DENSO	IRIDIUM POWER	IRIDIUM TOUGH	IRIDIUM RACING	QTY
HONDA								
Jazz i-DSI T-Spark 1.4	02'–	GD1	L13A	K20PR-U11	IK20	VK20	IK01-☐	8
Jazz 1.5	07'–	GE8	L15A	SKJ20DR-M13	IK20L	-	IK01-☐	4
Odyssey 2.3	00'–	RA6	F23A	KJ16CR-L11	IK16L	-	IK01-☐	4
Odyssey 2.4	03'–	RB1/2	K24A	SKJ20DR-M11	IK20L	-	IK01-☐	4
	08'–	RB3	K24Z	SKJ20DR-M11	IK20L	-	IK01-☐	4
Odyssey 3.0	00'–	RA8	J30A	KJ16CR-L11	IK16L	-	IK01-☐	4
S2000 2.0	03'–	AP1	F20C	PK22PR-L11S	IK22G	VK22G	IK01-☐	4
S2000 2.2	06'–	AP2	F22C	PK22PR-L11S	IK22G	VK22G	IK01-☐	4
Stream Vtec SOHC 1.7	00'–	RN1	D17A	KJ20CR-L11	IK20L	-	IK01-☐	4
Stream RSZ 1.8	07'–	RN6	R18A	KJ20DR-M11	IK20L	-	IK01-☐	4
Stream i-vtec DOHC 2.0	00'–	RN3	K20A	KJ20DR-M11	IK20L	-	IK01-☐	4
HONDA (PI)								
Acty 0.66	99'–	HH51	E07Z	SK20PR-L9	IK20	VK20	IK01-☐	3
Airwave 1.5	05'–	GJ1	L15A	SKJ20DR-M13	IK20L	-	IK01-☐	4
Crossroad 1.8	07'–	RT1	R18A	KJ20DR-M11	IK20L	-	IK01-☐	4
Edix 1.7	04'–	BE1	D17A	KJ20CR-L11	IK20L	-	IK01-☐	4
Elysion 2.4	04'–	RR1/2	K24A	SKJ20DR-M11	IK20L	-	IK01-☐	4
Elysion 3.0	04'–	RR3/4	J30A	SKJ20DR-M11	IK20L	-	IK01-☐	6
Fit i-Vtec 1.3	07'–	GE6	L13A	SKJ20DR-M13	IK20L	-	IK01-☐	4
Fit Vtec 1.5	02'–	GD3	L15A	SKJ20DR-M11	IK20L	-	IK01-☐	4
Freed 1.5	08'–	GB3	L15A	SKJ20DR-M13	IK20L	-	IK01-☐	4
Insight Hybrid 1.3	09'–	ZE2	LDA	SK20HPR-L11	IKH20	VKH20	IKH01-☐	8
Mobilio 1.5	02'–	GB1	L15A	K20PR-U11	IK20	VK20	IK01-☐	8
Stepwagon 2.0	01'–	RF3/4	K20A	KJ20DR-M11	IK20L	-	IK01-☐	4
	05'–	RG1	K20A	KJ20DR-M11	IK20L	-	IK01-☐	4
Stepwagon 2.4	03'–	RF7/8	K24A	KJ20DR-M11	IK20L	-	IK01-☐	4
Stream RSZ 1.8	07'–	RN6	R18A	KJ20DR-M11	IK20L	-	IK01-☐	4
HYUNDAI								
Accent 1.3/1.5	00'–	CH41	-	K16PR-U11	IK16	VK16	IK01-☐	4
Atos Prime 1.0	01'–	AH51	-	K16PR-U11	IK16	VK16	IK01-☐	4
Avante 1.6	06'–	DU41	-	KJ16CR-L11	IK16L	-	IK01-☐	4
	08'–	DU41	-	-	IXUH22	VXUH22	-	4
Azera 3.3	05'–	FC41D	-	SK16PR-L11	IK16	VK16	IK01-☐	6
Coupe 1.6	97'–	JG3R	-	K16PR-U11	IK16	VK16	IK01-☐	4
Coupe 1.8	02'–	HN61	-	K16PR-U11	IK16	VK16	IK01-☐	4
Coupe 2.0	96'–	JG3F	-	K20PR-U11	IK20	VK20	IK01-☐	4
	02'–	HN61	-	K16PR-U11	IK16	VK16	IK01-☐	4
Elantra 1.6	00'–	DN41	-	K16PR-U11	IK16	VK16	IK01-☐	4
Getz 1.1	05'–	BT51G	-	K16PR-U11	IK16	VK16	IK01-☐	4
Getz 1.3	03'–	BU51H	-	K16PR-U11	IK16	VK16	IK01-☐	4
Getz 1.4	05'–	BU51D	-	K16PR-U11	IK16	VK16	IK01-☐	4
Getz 1.6	03'–	BU51B	-	K16PR-U11	IK16	VK16	IK01-☐	4
Grandeur 3.0	98'–	FU41	-	PK16PR11	IK16	VK16	IK01-☐	6
i 30 1.6	08'–	DC5	-	KJ16CR-L11	IK16L	-	IK01-☐	4
Matrix 1.6/1.8	01'–	PN81C/81D	-	K16PR-U11	IK16	VK16	IK01-☐	4
Santa Fe 2.4	00'–	SC81B	-	W20EXR-U11	IW20	VW20	IW01-☐	4
Santa Fe 2.7	00'–	SC81D	-	PK16PR11	IK16	VK16	IK01-☐	6
	06'–	SH81D	-	-	IKH16	VKH16	IKH01-☐	6
Sonata 2.0	98'–	EN41	-	W20EXR-U11	IW20	VW20	IW01-☐	4
Sonata 2.0 H-matic	01'–	EN41	-	W20EXR-U11	IW20	VW20	IW01-☐	4
Sonata 2.0	06'–	EU41B	-	K16PR-U11	IK16	VK16	IK01-☐	4
Sonata 2.4	05'–	EU41C	-	K16PR-U11	IK16	VK16	IK01-☐	4
Terracan 3.5	05'–	NM81C	-	PK16PR-L11	IK16	VK16	IK01-☐	6
Trajet 2.0	98'–	MH81A	-	W20EXR-U11	IW20	VW20	IW01-☐	4
Trajet 2.7	98'–	MH81C	-	PK16PR11	IK16	VK16	IK01-☐	6
Tucson 2.0	04'–	JN81V	-	K16PR-U11	IK16	VK16	IK01-☐	4
Tucson 2.7	04'–	JN81D	-	PK16PR11	IK16	VK16	IK01-☐	6
Tuscani 2.0	03'–	HM61D	-	K16PR-U11	IK16	VK16	IK01-☐	4
Tuscani 2.7	03'–	HM61F	-	PK16PR11	IK16	VK16	IK01-☐	6
Verna 1.4	05'–	CM41A	-	K16PR-U11	IK16	VK16	IK01-☐	4
Verna 1.6	05'–	CN41C	-	K16PR-U11	IK16	VK16	IK01-☐	4
JAGUAR								
S Type 3.0	00'–	J01	FB	-	IT20	VT20	-	6
X Type 2.1/2.5/3.0	02'–	J51	YB/WB/XB	-	IT20	VT20	-	6
XJ6 3.0	05'–	J71VA	-	-	IT16	VT16	-	6
XJ8 3.5	04'–	J72RA	-	-	IK16	VK16	IK01-☐	8
XJ8 4.2	04'–	J72SA	-	-	IK16	VK16	IK01-☐	8

DENSO	9	14	16	20	22	24	27	29	31	32	34	35
NGK	2	4	5	6	7	8	9	9.5	10	10.5	11	11.5

DENSO	9	14	16	20	22	24	27	29	31	32
CHAMPION	18	16,14	12,11	10,9	8,7	6,63,61	4,59	57	55	53

DENSO	9	14	16	20	22	24	27	31
BOSCH	10	9	8	7,6	5	4	3	2



SINGAPORE CAR

▶Spark plug color codes: ■ for Iridium Tough and Iridium Plugs, ■ for Iridium Power, ■ for Iridium Racing and Platinum Plugs, and black for general spark plugs.

MODEL	YEAR	VEHICLE CODE	ENGINE	DENSO	IRIDIUM POWER	IRIDIUM TOUGH	IRIDIUM RACING	QTY
JAGUAR								
XJR 4.2	03'–	J413A	-	-	IK16	VK16	IK01-□	8
XK8 4.0	96'–	J	NB	-	IK20	VK20	IK01-□	8
JEEP								
Cherokee 3.7	01'–	KJ37	K	KJ20CR-L11	IK20L	-	IK01-□	6
Crossfire 3.2	03'–	ZH32	-	-	IK16	VK16	IK01-□	12
Grand Cherokee 4.7	99'–	WJ47	661	K16R-U11	IK16	VK16	IK01-□	8
Wrangler Sport 4.0	99'–	TJ40S	-	KJ16CR-L11	IK16L	-	IK01-□	6
KIA								
Carens 1.8	00'–	FC52	-	K20PR-U	IK20	VK20	IK01-□	4
Carens Ⅱ 2.0	03'–	FC52	-	K20PR-U	IK20	VK20	IK01-□	4
	06'–	FG52	-	K20PR-U	IK20	VK20	IK01-□	4
Carnival 2.5	01'–	MA75	-	PK20PR-L11	IK20	VK20	IK01-□	6
Cerato 1.6	04'–	FE22	-	K20PR-U11	IK20	VK20	IK01-□	4
	08'–	FG22	-	K20PR-U11	IK20	VK20	IK01-□	4
Cerato Forte 1.6	08'–	FH22	-	-	IXUH22	VXUH22	-	4
Magentis 2.0	03'–	GD22	-	W20EXR-U11	IW20	VW20	IW01-□	4
	05'–	GE22	-	K16PR-U11	IK16	VK16	IK01-□	4
Optima 2.0	00'–	GD22	-	W20EXR-U11	IW20	VW20	IW01-□	4
Picanto 1.1	04'–	BA24	-	K20PR-U11	IK20	VK20	IK01-□	4
Rio 1.3	00'–	DC22	-	W16EXR-U11	IW16	VW16	IW01-□	4
Rio 1.4	05'–	DE22		K16PR-U11	IK16	VK16	IK01-□	4
Rio 1.5	00'–	DC22	-	K20PR-U	IK20	VK20	IK01-□	4
Rio 1.6	05'–	DE22		K16PR-U11	IK16	VK16	IK01-□	4
Sorento 3.5	04'–	JC52	-	PK16PR11	IK16	VK16	IK01-□	6
Spectra 1.5	00'–	FB22	-	K20PR-U	IK20	VK20	IK01-□	4
Sportage 2.0	04'–	JE55	-	K16PR-U11	IK16	VK16	IK01-□	4
	07'–	ET41	-	K16PR-U	IK16	VK16	IK01-□	4
LEXUS								
ES300 3.0	01'–	MCV30	1MZ-FE	PK16R11	IK16	VK16	IK01-□	6
GS450h 3.5	06'–	GWA191	2GR-FSE	FK20HBR11	-	VFKBH20	-	6
IS200 2.0	98'–	GXE10	1G-FE	SK20R11	IK20	VK20	IK01-□	4
IS250 2.5	05'–	GSE25	4GR-FSE	FK20HBR11	-	VFKBH20	-	6
LS430 4.3	00'–	UCF30/31	3UZ-FE	SK20R11	IK20	VK20	IK01-□	6
LS460 4.6	06'–	USF40	1UR-FSE	FK20HBR11	-	VFKBH20	-	8
LS600hL 5.0	07'–	UVF46	2UR-FSE	FK20HBR11	-	VFKBH20	-	8
RX300 3.0	03'–	MCU35	1MZ-FE	SK20R11	IK20	VK20	IK01-□	6
RX350 3.5	06'–	GSU35	2GR-FE	FK20HR11	-	VFKH20	IKH01-□	6
RX400h 3.3	05'–	JHW31	3MZ-FE	SK20R11	IK20	VK20	IK01-□	6
RX450h 3.5	06'–	JBC11	2GR-FE	FK20HR11	-	VFKH20	IKH01-□	6
SC430 4.3	01'–	VZZ40	3UZ-FE	SK20R11	IK20	VK20	IK01-□	6
MASERATI								
Coupe 4.2	02'–	MCP	M138	-	IU24	-	IU01-□	8
Spyder 4.2	02'–	SPY	M138	-	IU24	-	IU01-□	8
MAZDA								
323 1.3	99'–	BVY11	QG13DE	KJ16CR-L11	IK16L	-	IK01-□	4
323 1.6	99'–	BJ	B6DE	KJ16CR-L11	IK16L	-	IK01-□	4
626 2.0	97'–99'	GA07	-	PKJ16CR8	IK16L	-	IK01-□	4
CX-7 2.3	07'–	ER3P	L3-VDT	-	ITV20	-	-	4
Mazda 2 1.5	04'–	DY10	ZY3	K16PR-U11	IK16	VK16	IK01-□	4
	07'–	DE10	ZY	-	IK16	VK16	IK01-□	4
Mazda 3 1.6	04'–	6BK	Z6	K16PR-U11	IK16	VK16	IK01-□	4
Mazda 3 2.0	07'–	6BL	LF	-	IT20	VT20	-	4
Mazda 5 2.0	05'–	CREW	LF-DE	-	IT16	VT16	-	4
Mazda 6 2.0	03'–	GG12/14	LF-DE	-	IT20	VT20	-	4
	05'–	GG10	LF-DE	-	ITV16	-	-	4
	08'–	GH10	LF-DE	-	ITV20	-	-	4
Mazda 6 2.3	03'–	GG12/14	L3-VE	-	IT20	VT20	-	4
MPV 3.0	02'–	LWFW	AJ	-	IT20	VT20	-	6
MX-5 1.6	98'–	NB6C	B6-ZE	KJ16CR-L11	IK16L	-	IK01-□	4
MX-5 1.8	93'–98'	NA8C	BP-ZE	KJ16CR-L11	IK16L	-	IK01-□	4
	98'–	NB8C	BP-ZE	KJ16CR-L11	IK16L	-	IK01-□	4
MX-5 2.0	05'–	NC	LF-DE	-	IT20	VT20	-	4
Premacy 1.8	02'–	CP12	FP-DE	KJ16CR-L11	IK16L	-	IK01-□	4
Premacy 2.0	00'–	CP25	FS-DE	KJ16CR-L11	IK16L	-	IK01-□	4
RX-8 1.3	04'–	JM2SE	13B-MSP	Leading	IRL01-27	-	IRL01-27	2
		JM2SE	13B-MSP	Trailing	IRT01-31	-	IRT01-31	2



MODEL	YEAR	VEHICLE CODE	ENGINE	DENSO	IRIDIUM POWER	IRIDIUM TOUGH	IRIDIUM RACING	QTY
MERCEDES-BENZ								
200E 2.0	86'–93'	W124	102	T20EPR-U	IT20	VT20	-	4
A160 1.6	98'–	W168	166	K20PBR-S10	IK20	VK20	IK01-☐	4
A170 1.7	06'–	W169	266	K20PR-U	IK20	VK20	IK01-☐	4
A190 1.9	99'–	W168	166	K20PBR-S10	IK20	VK20	IK01-☐	4
A200 Turbo 2.0	06'–	W169	266M20	-	IK20	VK20	IK01-☐	4
B170 1.7	06'–	W245	266	K20PR-U	IK20	VK20	IK01-☐	4
B200 2.0	06'–	W245	266M20	K20PR-U	IK20	VK20	IK01-☐	4
C180 Komp 1.8	05'–	W203	271	-	IKH20	VKH20	IKH01-☐	4
C200 Komp 1.8	02'–	W203	271	-	IKH20	VKH20	IKH01-☐	4
C200 Komp. 1.8	07'–	W204	271	-	-	-	-	4
C200 Komp 2.0	00'–	W203	111	-	IK20	VK20	IK01-☐	4
C230 2.5	06'–	W203	272M25	-	IXUH22	VXUH22	-	6
C240 2.6	00'–	W203	112M26	-	IK16	VK16	IK01-☐	12
C280 3.0	05'–	W203	272M30	-	IXUH22	VXUH22	-	6
CL500 5.5	06'–	W216	273	-	IXUH22	VXUH22	-	16
CL600 5.5	06'–	W215	275	-	IK22	VK22	IK01-☐	24
CLK200 1.8	03'–	W209	271	-	IKH20	VKH20	IKH01-☐	4
CLK200 Komp. 1.8	06'–	W209	271	-	-	-	-	4
E200 Komp 1.8	03'–	W211	271	-	IKH20	VKH20	IKH01-☐	4
	06'–	W211	271	-	IKH20	VKH20	IKH01-☐	4
E200 Komp NGT 1.8	06'–	W211	271	-	IKH20	VKH20	IKH01-☐	4
E200 Komp 2.0	00'–	W210	111	-	IK20	VK20	IK01-☐	4
E240 2.4	00'–	W210	112	-	IK16	VK16	IK01-☐	12
E240 2.6	03'–	W211	112	-	IK16	VK16	IK01-☐	12
E280 3.0	05'–	W211	272	-	IXUH22	VXUH22	-	6
E320 3.2	00'–	W210	112	-	IK16	VK16	IK01-☐	12
	03'–	W211	112	-	IK16	VK16	IK01-☐	12
E350 3.5	05'–	W211	272	-	IXUH22	VXUH22	-	6
ML350 3.5	05'–	W164	272	-	IXUH22	VXUH22	-	6
ML500 5.0	05'–	W164	113	-	IK16	VK16	IK01-☐	16
R350L 3.5	06'–	W251	272	-	IXUH22	VXUH22	-	6
S320 3.2	98'–	W220	112	-	IK16	VK16	IK01-☐	12
S350 3.5	05'–	W221	272	-	IXUH22	VXUH22	-	6
S500 5.5	05'–	W221	273	-	IXUH22	VXUH22	-	8
S600L 5.5	06'–	W221	275	-	IK22	VK22	IK01-☐	24
SL350 3.5	06'–	W230	272	-	-	-	-	6
SLK200 Komp. 1.8	06'–	W171	271	-	IKH16	VKH16	IKH01-☐	4
SLK280 3.0	05'–	W171	272M30	-	IXUH22	VXUH22	-	6
SLK350 3.5	04'–	W171	272	-	-	-	-	6
MINI								
Cooper 1.6	04'–	RF16	-	-	IK20	VK20	IK01-☐	4
Cooper S 1.6	02'–	RE16	-	-	IK20	VK20	IK01-☐	4
		RH16	-	-	IK20	VK20	IK01-☐	4
Cooper S Clubman 1.6	07'–	MM16	-	-	IXUH22	VXUH22	-	4
Cooper S Turbo 1.6	07'–	MF16	-	-	IXUH22	VXUH22	-	4
One 1.4	02'–	RA16	-	-	IK20	VK20	IK01-☐	4
MITSUBISHI								
Airtrek 2.0	01'–	CU2W	4G63	K20PR-U11	IK20	VK20	IK01-☐	4
Airtrek Turbo 2.0	01'–	CU2W	4G63(TC)	P20PR8	IW20	VW20	IW01-☐	4
Chariot 2.4	00'–	N84W	4G64	-	-	VKA20	-	4
Colt 1.5	03'–	Z27A	4G15	K16HPR-U11	IKH16	VKH16	IKH01-☐	4
Colt Plus 1.5	04'–	Z27W	4G15	K16HPR-U11	IKH16	VKH16	IKH01-☐	4
Colt Turbo Version-R 1.5	05'–	Z27A	4G15	-	IKH20	VKH20	IKH01-☐	4
Delica 2.4	07'–	CV5W	4B12	-	IK16	VK16	IK01-☐	4
Dion GDI 1.8T	02'–	CR5W	4G93	-	-	VKA20	-	4
Dion GDI 2.0	00'–	CR9W	4G63	-	-	VKA16	-	4
Galant Mivec 2.0	96'–	EA/EC	6A12	K20PR-U11	IK20	VK20	IK01-☐	4
Galant GDI 2.0	00'–	EA7A	4G94	-	-	VKA16	-	4
Galant Turbo 2.5	96'–	EA/EC	6A13	-	IK22	VK22	IK01-☐	4
Grandis 2.4	03'–	NA4W	4G69	-	IKH20	VKH20	IKH01-☐	4
i 0.6	06'–	HA1W	3B20	SXU22HDR9	IXUH22	VXUH22	-	3
Lancer GL 1.3	96'–99'	CK1A	4G13	W16EXR-U11	IW16	VW16	IW01-☐	4
Lancer MX 1.5	98'–99'	CK2A	4G15	K20PR-U11	IK20	VK20	IK01-☐	4
Lancer GDI 1.5	00'–	CS2A	4G15	-	-	VKA16	-	4
Lancer EX 1.5	07'–	CY2A	4A91	-	IKH20	VKH20	IKH01-☐	4
Lancer Mivec MR 1.6	96'–99'	CK4A	4G92	K22TMR11	IK22	VK22	IK01-☐	4
Lancer GLXi 1.6	96'–99'	CK4A	4G92	K20PR-U11	IK20	VK20	IK01-☐	4

DENSO	9	14	16	20	22	24	27	29	31	32	34	35
NGK	2	4	5	6	7	8	9	9.5	10	10.5	11	11.5

DENSO	9	14	16	20	22	24	27	29	31	32
CHAMPION	18	16,14	12,11	10,9	8,7	6,63,61	4,59	57	55	53

DENSO	9	14	16	20	22	24	27	31
BOSCH	10	9	8	7,6	5	4	3	2



SINGAPORE CAR

▶Spark plug color codes: ■ for Iridium Tough and Iridium Plugs, ■ for Iridium Power, ■ for Iridium Racing and Platinum Plugs, and black for general spark plugs.

MODEL	YEAR	VEHICLE CODE	ENGINE	DENSO	IRIDIUM POWER	IRIDIUM TOUGH	IRIDIUM RACING	QTY
MITSUBISHI								
Lancer GLXi 1.6	00'–	CS3A	4G92	K20PR-U11	IK20	VK20	IK01-□	4
Lancer 1.6	06'–	CS3A	4G18	K20PR-U11	IK20	VK20	IK01-□	4
Lancer EX 2.0	07'–	CY4A	4B11	K20PSR-B8	IK20	VK20	IK01-□	4
Lancer Evolution X 2.0	08'–	CZ4A	4B11	-	-	-	-	4
Outlander 2.4	04'–	CU5W	4G93	-	IKH20	VKH20	IKH01-□	4
	06'–	CW5W	4B12	K16PSR-B8	IK16	VK16	IK01-□	4
Pajero 3.0	07'–	V93W	6G72TG	-	IK20	VK20	IK01-□	6
Pajero 3.8	06'–	V97W	6G75	-	IK20	VK20	IK01-□	6
MITSUBISHI (PI)								
eK Wagon 0.66	06'–	H82W	3G83	KJ16CR-L11	IK16L	-	IK01-□	3
Lancer Evolution Ⅴ 2.0	98'–99'	CP9A	4G63	P22PR8	IW22	VW22	IW01-□	4
Lancer Evolution Ⅵ 2.0	99'–00'	CP9A	4G63	P22PR8	IW22	VW22	IW01-□	4
Lancer Evolution Ⅶ 2.0	01'–03'	CT9A	4G63	-	IW22	VW22	IW01-□	4
Lancer Evolution Ⅷ 2.0	03'–	CT9A	4G63	-	IW22	VW22	IW01-□	4
Lancer Evolution Ⅸ 2.0	05'–	CT9A	4G63	-	IKH22	VKH22	IKH01-□	4
Lancer Evolution Ⅹ 2.0	08'–	CZ4A	4B11	-	-	-	-	4
NAZA								
Sutera 1.1	08'–	-	DA468Q6	K20PR-U11	IK20	VK20	IK01-□	4
NISSAN								
350Z 3.5	03'–	Z33	VQ35DE	-	IKH16	VKH16	IKH01-□	6
Cefiro 2.0	98'–	A32	VQ20DE	K16PR-U11	IK16	VK16	IK01-□	4
	03'–	J31	QR20DE	K16HPR-U11	IKH16	VKH16	IKH01-□	4
Cefiro 2.3	03'–	J31	QR 23DE	K16HPR-U11	IKH16	VKH16	IKH01-□	6
Cefiro 3.0	98'–	A32	VQ30DE	K16PR-U11	IK16	VK16	IK01-□	6
Elgrand 2.5	04'–	ME51	VQ25DE	-	IKH16	VKH16	IKH01-□	6
Lafesta 2.0	04'–	B30	MR20DE	ZXE20HR13	-	VFXEH20	-	4
Latio 1.5	04'–	SC11	HR15DE	FXE20HE11	-	VFXEH20E	-	4
March 1.0	92'–	K11	CG10DE	K16PR-U11	IK16	VK16	IK01-□	4
March 1.2	03'–	AK12	CR12DE	K16HPR-U11	IKH16	VKH16	IKH01-□	4
March 1.4	03'–	BK12	CR14DE	K16HPR-U11	IKH16	VKH16	IKH01-□	4
Murano 2.5	04'–	Z50	QR25DE	K16HPR-U11	IKH16	VKH16	IKH01-□	4
Murano 3.5	04'–	Z50	VQ35DE	-	IKH16	VKH16	IKH01-□	6
Prairie 2.0	02'–	RM12	QR20DE	K16HPR-U11	IKH16	VKH16	IKH01-□	4
Presage 2.5	04'–	U31	QR25DE	K16HPR-U11	IKH16	VKH16	IKH01-□	4
Primera 1.8	03'–	P/WP12	SR20DE	K16HPR-U11	IKH16	VKH16	IKH01-□	4
Qashqai 2.0	08'–	KJ10	MR20DE	FXE20HR11	-	VFXEH20	-	4
Sunny 1.5	98'–	B14	GA15DE	K20PR-U11	IK20	VK20	IK01-□	4
	00'–	N16	QG15DE	K16PR-U11	IK16	VK16	IK01-□	4
Sunny 1.6	98'–	B14	GA16DE	K20PR-U11	IK20	VK20	IK01-□	4
	00'–	N16	QG16DE	K16PR-U11	IK16	VK16	IK01-□	4
	03'–	N16	QG16DE	K16HPR-U11	IKH16	VKH16	IKH01-□	4
Sylphy 1.5	06'–	G11	HR15DE	FXE20HE11	-	VFXEH20E	-	4
Sylphy 2.0	06'–	KG11	MR20DE	ZXE20HR13	-	VFXEH20	-	4
Teana 2.0	08'–	DUJ32	MR20DE	ZXE20HR13	-	VFXEH20	-	4
Teana 2.5	08'–	BUJ32	VQ25DE	FXE20HR11	-	VFXEH20	-	6
Teana 3.5	08'–	PJ32	VQ35DE	FXE22HR11	-	VFXEH22	-	6
X-Trail 2.5	01'–	JN1	QR25DE	K16HPR-U11	IKH16	VKH16	IKH01-□	4
NISSAN (PI)								
Cube 1.3	98'–	Z10	CG13DE	K16PR-U11	IK16	VK16	IK01-□	4
Cube 1.4	02'–	BZ11	CR14DE	-	IKH16	VKH16	IKH01-□	4
Dualis 2.0	07'–	KJ10	MR20DE	FXE20HR11	-	VFXEH20	-	4
GT-R 3.8	08'–	R35	VR38	-	-	VFXEH20	-	8
Skyline 2.5	06'–	V36	VQ25HR	FXE22HR11	-	VFXEH22	-	6
OPEL								
Astra 1.6	00'–	XK161	X/Z16	K20TXR	IK20	VK20	IK01-□	4
	04'–	-	Z16XE	KJ16CR-L11	IK16L	-	IK01-□	4
Astra 1.8	04'–	-	Z18XE	KJ16CR-L11	IK16L	-	IK01-□	4
Astra 2.0	04'–	-	Z20LEL	KJ16CR-L11	IK16L	-	IK01-□	4
Astra 2.2	00'–	XK220	Z22	-	ITV20	-	-	4
Corsa 1.2	00'–	-	Z12XE	K20TXR	IK20	VK20	IK01-□	4
Meriva 1.6	04'–	X01Z16	Z162	K20TXR	IK20	VK20	IK01-□	4
Omega 2.0	96'–00'	XF200	X20	K20TXR	IK20	VK20	IK01-□	4
Omega 2.2	00'–	XF220	X22	K20TXR	IK20	VK20	IK01-□	4
Vectra 2.0	95'–00'	XH	X20	K20TXR	IK20	VK20	IK01-□	4
Vectra 2.2	03'–	Z02	Z22	-	ITV20	-	-	4
Zafira 1.8	00'–	XM180	Z18	K20TXR	IK20	VK20	IK01-□	4
	05'–	-	Z18XEP	KJ16CR-L11	IK16L	-	IK01-□	4



MODEL	YEAR	VEHICLE CODE	ENGINE	DENSO	IRIDIUM POWER	IRIDIUM TOUGH	IRIDIUM RACING	QTY
PERODUA								
Kancil 0.66	98'–	L201	ED	W16EXR-U11	IW16	VW16	IW01-☐	3
Kelisa 1.0	01'–	L701	EJ-DE	K16PR-U11	IK16	VK16	IK01-☐	3
Kembara 1.3	00'–	J104	HCE	K20PR-U11	IK20	VK20	IK01-☐	4
Kenari 1.0	06'–	L901	EJ-DE	K16PR-U11	IK16	VK16	IK01-☐	3
Myvi 1.3	08'–	M301	K3-VE	K20R-U11	IK20	VK20	IK01-☐	4
Viva 1.0	08'–	L251S	EJ-VE	K16PR-U11	IK16	VK16	IK01-☐	3
PEUGEOT								
1007 1.6	06'–	A8NFU	-	K16HPR-U11	IKH16	VKH16	IKH01-☐	4
107 1.0	05'–	-	1KR-FE	K20HR-U11	IKH20	VKH20	IKH01-☐	4
206 1.4	01'–	-	KFW	K20PR-U	IK20	VK20	IK01-☐	4
206 1.6	01'–	-	NFU	K20HR-U11	IKH20	VKH20	IKH01-☐	4
206 2.0	02'–	-	RFN	K20HR-U11	IKH20	VKH20	IKH01-☐	4
206CC 2.0	02'–	M206CC	RFR	K16HPR-U11	IKH16	VKH16	IKH01-☐	4
307 1.6	02'–	T5***	NFU	K20HR-U11	IKH20	VKH20	IKH01-☐	4
307CC 2.0	06'–	-	-	K20HR-U11	IKH20	VKH20	IKH01-☐	4
406 2.0	96'–99'	D8BR	RFR	K20TXR	IK20	VK20	IK01-☐	4
	00'–	D9BR	RFR	K16HPR-U11	IKH16	VKH16	IKH01-☐	4
407 2.0/2.2	05'–	-	-	-	IKH16	VKH16	IKH01-☐	4
407 3.0	04'–	-	ES9A	K16HPR-U11	IKH16	VKH16	IKH01-☐	6
607 3.0	01'–	Z8	XFX	-	IKH16	VKH16	IKH01-☐	6
PROTON								
GEN-2 1.3	06'–	CM3	S4PE	T20EPR-U	IT20	VT20	-	4
GEN-2 1.6	04'–	CM6	S4PH	T20EPR-U	IT20	VT20	-	4
Persona 1.6	07'–	CM6	S4PH	T20EPR-U	IT20	VT20	-	4
Saga 1.3	08'–	BT3	S4PE	T20EPR-U	IT20	VT20	-	4
Savvy 1.2	06'–	BT2	D4FA	ZXE20HR13	-	VFXEH20	-	4
Waja 1.6	00'–	CF1	4G18	K20PR-U11	IK20	VK20	IK01-☐	4
Wira 1.3/1.5	94'–	C96/97	4G13/4G15	W16EX-U	IW16	VW16	IW01-☐	4
Wira 1.6	94'–	C99	4G92	K16PR-U	IK16	VK16	IK01-☐	4
RENAULT								
Clio 8v 1.4	00'–	BB0C/BB0S	E7J	K20TXR	IK20	VK20	IK01-☐	4
Clio 16v 1.4	02'–	BB13	K4J	K20TXR	IK20	VK20	IK01-☐	4
Clio 1.6	05'–	-	K4M	Q20PR-U	IQ20	VQ20	IQ01-☐	4
Grand Espace 2.0T	02'–	JK0B	F4R	K20TXR	IK20	VK20	IK01-☐	4
	05'–	JK0A	F4R	K20PSR-B8	-	VK20Y	IK01-☐	4
Laguna 16v 2.0	02'–	BG0W	F4R	K20TXR	IK20	VK20	IK01-☐	4
Megane 16v 5dr 1.6	02'–	BM0J	K4M	K20TXR	IK20	VK20	IK01-☐	4
Megane Classis 16v 1.6	02'–	LM0C/LM0J	K4M	K20TXR	IK20	VK20	IK01-☐	4
Megane Scenic 8v 1.6	00'–	JA0F	K7M	K20TXR	IK20	VK20	IK01-☐	4
Megane Scenic 16v 1.6	02'–	JM0J/JA04/JA11	K4M	K20TXR	IK20	VK20	IK01-☐	4
Megane Scenic 16v 2.0	02'–	JM1N	F4R	K20TXR	IK20	VK20	IK01-☐	4
SAAB								
9-3 2.0T	98'–01'	-	B204E	-	IQ22	VQ22	IQ01-☐	4
	04'–	-	B207E	-	IK20	VK20	IK01-☐	4
9-3 Aero 2.3	98'–01'	-	B235E	-	IK22	VK22	IK01-☐	4
9-3 Aero 2.8	06'–	-	B284E	-	IK22	VK22	IK01-☐	4
9-5 Aero 2.0	97'–	-	B205E	Q20PR-U11	IQ20	VQ20	IQ01-☐	4
9-5 2.0T	04'–	-	B205E	Q22PR-U11	IQ22	VQ22	IQ01-☐	4
9-5 2.3T	97'–	-	B235E	-	IQ22	VQ22	IQ01-☐	4
	04'–	-	B235R	PK20PR11	IK20	VK20	IK01-☐	4
9-5 3.0	99'–	-	B308E	-	IK22	VK22	IK01-☐	6
SKODA								
Fabia 1.4	99'–	-	AUA/ANE	K20PBR-S10	IK20	VK20	IK01-☐	4
	00'–	-	AME/BBY	K20PBR-S10	IK20	VK20	IK01-☐	4
Octavia 1.6	98'–	-	AEH/AKL	K20PBR-S10	IK20	VK20	IK01-☐	4
	06'–	-	BSE	K20PBR-S10	IK20	VK20	IK01-☐	4
Octavia 1.8T	98'–	-	AGH	K20PBR-S10	IK20	VK20	IK01-☐	4
Octavia 2.0	06'–	-	BWA	PK20PR-P8	-	VK20Y	IK01-☐	4
Roomster 1.6	08'–	-	BTS	K20PBR-S10	IK20	VK20	IK01-☐	4
Superb 1.8T	02'–	-	AWT	PK20PR-P8	-	VK20Y	IK01-☐	4
	06'–	-	CDA	PK20PR-P8	-	VK20Y	IK01-☐	4
SSANGYONG								
Actyon 2.3	06'–	D0B16S7P	-	K16PBR-S10	IK16	VK16	IK01-☐	4
Chairman CM500S 2.8	04'–	R1C17S6P	-	T20EPR-U	IT20	VT20	-	4
Rexton 2.3	05'–	-	-	K16PR-U11	IK16	VK16	IK01-☐	4
Rexton 2.8	05'–	-	-	K16PR-U11	IK16	VK16	IK01-☐	4
Rexton 3.2	05'–	-	-	K16PR-U11	IK16	VK16	IK01-☐	4

DENSO	9	14	16	20	22	24	27	29	31	32	34	35
NGK	2	4	5	6	7	8	9	9.5	10	10.5	11	11.5

DENSO	9	14	16	20	22	24	27	29	31	32
CHAMPION	18	16,14	12,11	10,9	8,7	6,63,61	4,59	57	55	53

DENSO	9	14	16	20	22	24	27	31
BOSCH	10	9	8	7,6	5	4	3	2



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▶Spark plug color codes: ■ for Iridium Tough and Iridium Plugs, ■ for Iridium Power, ■ for Iridium Racing and Platinum Plugs, and black for general spark plugs.

MODEL	YEAR	VEHICLE CODE	ENGINE	DENSO	IRIDIUM POWER	IRIDIUM TOUGH	IRIDIUM RACING	QTY
SSANGYONG								
Stavic 3.2	05'–	V0B19S8P	-	K16PR-U	IK16	VK16	IK01-□	4
SUBARU								
Exiga 2.0	08'–	YA5	EJ20D	-	-	VKH20Y	IKH01-□	4
Forester 2.0	02'–	SG5	EJ20	PK20PR-P8	-	VK20Y	IK01-□	4
	07'–	SH5	EJ20D	-	-	VKH20Y	IKH01-□	4
Forester XT 2.0	00'–	SG5/SF5	EJ20T	PK22PR-P8	IK22	VK22	IK01-□	4
Forester XT 2.5	04'–	SG9	EJ25T	-	IKH22	VKH22	IKH01-□	4
Impreza 4Dr 1.5	08'–	GE3	EL15D	FK20HR11	-	VFKH20	IKH01-□	4
Impreza 5Dr 1.5	07'–	GH3	EL15D	FK20HR11	-	VFKH20	IKH01-□	4
Impreza GL 1.6	93'–00'	GC3	EJ16	K20PR-U11	IK20	VK20	IK01-□	4
Impreza TS GL 1.6	00'–	GD4	EJ16	K20PR-U11	IK20	VK20	IK01-□	4
Impreza 1.6	05'–	GD5	EJ161	K20PR-U11	IK20	VK20	IK01-□	4
Impreza S-GT 2.0	07'–	GRB	EJ20D	-	-	VKH20Y	IKH01-□	4
Impreza 2.0	07'–	GH8	EJ20D	-	-	VKH20Y	IKH01-□	4
	08'–	GH7	EJ20	PK16PR11	IK16	VK16	IK01-□	4
Impreza WRX 2.0	94'–	GC8	EJ20T	PK22PR8	IK22	VK22	IK01-□	4
	01'–	GDAK	EJ20T	PK22PR8	IK22	VK22	IK01-□	4
	06'–	GDA	EJ20D	PK20PR-P8	-	VK20Y	IK01-□	4
Impreza WRX 2.5	05'–	GDGK	EJ255	-	IKH20	VKH20	IKH01-□	4
Legacy 2.0	98'–	BH5	EJ20T	K20PR-U11	IK20	VK20	IK01-□	4
	04'–	BL5	EJ20	-	IKH20	VKH20	IKH01-□	4
Legacy 2.5	07'–	BL9	EJ25	-	IK16	VK16	IK01-□	4
Outback 3.0	07'–	BPE	EZ30	-	IKH20	VKH20	IKH01-□	6
R1 0.66	06'–	RJ1	EN07	-	IXUH22	VXUH22	-	4
R2 0.66	06'–	RC1	EN07	-	IXUH22	VXUH22	-	4
Tribeca 3.0	07'–	WXE	EZ30U	-	IKH20	VKH20	IKH01-□	6
SUZUKI								
APV 1.6	05'–	GC416V	G16A	K20PR-U	IK20	VK20	IK01-□	4
Grand Vitara 2.0	05'–	JB420W	J20A	K20PR-U11	IK20	VK20	IK01-□	4
Grand Vitara 2.5	03'–	SQ625	H25A	K20PR-U11	IK20	VK20	IK01-□	6
Grand Vitara 2.7	05'–	JD94A	H27A	K20PR-U11	IK20	VK20	IK01-□	6
Ignis 1.3	02'–	RG413	M13A	K16PR-U11	IK16	VK16	IK01-□	4
Ignis Sport 1.5	03'–	RG415	M15A	SK16PR-A11	IK16	VK16	IK01-□	4
Jimny 1.3	98'–00'	SN413	G13B	K20PR-U	IK20	VK20	IK01-□	4
	00'–	SN413	M13A	K16PR-U11	IK16	VK16	IK01-□	4
Liana 1.3	02'–	RH413	M13A	K16PR-U11	IK16	VK16	IK01-□	4
Liana 1.6	02'–	RH416	M16A	K20PR-U11	IK20	VK20	IK01-□	4
Swift 1.0	90'–	AA44	G10	W16EXR-U11	IW16	VW16	IW01-□	4
Swift 1.3	07'–	ZC11S	M13A	-	IK20	VK20	IK01-□	4
Swift Gti 1.3	90'–	AA34	G13B	-	IW22	VW22	IW01-□	4
Swift 1.5	04'–	HT81S	M15A	-	IK20	VK20	IK01-□	4
	06'–	ZC21S	M15A	-	IK20	VK20	IK01-□	4
Swift Sport 1.6	05'–	ZC31S	M16A	-	IK20	VK20	IK01-□	4
SX4 1.6	06'–	YA21S	M16A	-	IK20	VK20	IK01-□	4
Vitara 1.6	95'–	SE416	G16B	K20PR-U	IK20	VK20	IK01-□	4
WagonR 0.66	00'–	SP306	F6A	XU22EPR-U	IXU22	VXU22	IXU01-□	4
WagonR Plus 1.0	99'–	MA63S	K10A	XU22EPR-U	IXU22	VXU22	IXU01-□	4
SUZUKI (PI)								
Every 0.66	07'–	DA64V	K6A	XU22EPR-U	IXU22	VXU22	IXU01-□	3
Lapin 0.66	03'–	HE21S	K6A	-	IXU22	VXU22	IXU01-□	3
Swift 1.2	07'–	ZC71S	K12B	ZXU20PR11	IXU22	VXU22	IXU01-□	4
TOYOTA								
Allion 1.5	07'–07'	NZT260	1NZ-FE	FK20HR11	-	VFKH20	-	4
	07'–	NZT260	1NZ-FE	FK16HR11	-	VFKH16	-	4
Camry 2.0	02'–	ACV31	1AZ-FE	SK20R11	IK20	VK20	IK01-□	4
	06'–	ACV41	1AZ-FE	SK20R11	IK20	VK20	IK01-□	4
Camry 2.2	96'–02'	SXV20	5S-FE	K20TR11	IK20L	-	IK01-□	4
Camry 2.4	02'–	ACV30	2AZ-FE	SK20R11	IK20	VK20	IK01-□	4
	06'–	ACV40	2AZ-FE	SK20R11	IK20	VK20	IK01-□	4
Corolla 1.3	92'–97'	EE101	4E-FE	K16R-U11	IK16	VK16	IK01-□	4
	97'–01'	EE111	4E-FE	K16TR11	IK16L	-	IK01-□	4
Corolla 1.5	01'–03'	NZE121	1NZ-FE	K16R-U11	IK16	VK16	IK01-□	4
Corolla 1.6	92'–97'	AE101	4A-FE	K16R-U11	IK16	VK16	IK01-□	4
	01'–03'	ZZE121	3ZZ-FE	K16R-U11	IK16	VK16	IK01-□	4
Corolla Altis 1.6	03'–	ZZE121	3ZZ -FE	K16R-U11	IK16	VK16	IK01-□	4
	08'–	ZZE141	3ZZ-FE	K16R-U11	IK16	VK16	IK01-□	4
Corolla Altis 1.8	03'–	ZZE122	1ZZ-FE	K16R-U11	IK16	VK16	IK01-□	4



MODEL	YEAR	VEHICLE CODE	ENGINE	DENSO	IRIDIUM POWER	IRIDIUM TOUGH	IRIDIUM RACING	QTY
TOYOTA								
Corolla Altis 1.8	08'–	ZZE142	1ZZ-FE	K16R-U11	IK16	VK16	IK01-☐	4
Corolla Axio 1.5	06'–07'	NZE141/144	1NZ-FE	FK20HR11	-	VFKH20	-	4
	07'–	NZE141/144	1NZ-FE	FK16HR11	-	VFKH16	-	4
Corona CD 1.6	89'–	AT171	4A-F	QJ16AR-U	-	-	-	4
Corona 1.6	92'–	AT190	4A-FE	K20R-U	IK20	VK20	IK01-☐	4
	96'–	AT210	4A-FE	PK16TR13	IK16	VK16	IK01-☐	4
Corona 2.0	92'–	ST191	3S-FE	K20R-U11	IK20	VK20	IK01-☐	4
	96'–	ST210	3S-FE	K20TR11	IK20L	-	IK01-☐	4
Fortuner 2.7	05'–	TGN51	2TR-FE	SK20HR11	IKH20	VKH20	IKH01-☐	4
	07'–	TGN61	2TR-FE	SK20HR11	IKH20	VKH20	IKH01-☐	4
Picnic 2.0	96'–	SXM10	3S-FE	K20TR11	IK20L	-	IK01-☐	4
	01'–	ACM20	3S-FE	K20R-U11	IK20	VK20	IK01-☐	4
Previa 2.4	00'–	ACR30	2AZ-FE	K20R-U11	IK20	VK20	IK01-☐	4
	06'–	ACR50	2AZ-FE	K20R-U11	IK20	VK20	IK01-☐	4
Prius Hybrid 1.5	05'–	NHW20	1NZ-FXE	SK16R11	IK16	VK16	IK01-☐	4
Prius Hybrid 1.8	09'–	ZVW30	2ZR-FXE	SC20HR11	-	VCH20	-	4
RAV4 2.0	00'–	ACA21	1AZ-FSE	SK20BGR11	-	VKA20	-	4
RAV4 2.4	06'–	ACA33	2AZ-FE	K20R-U11	IK20	VK20	IK01-☐	4
Royal Crown 3.0	04'–	GRS182	3GR-FSE	FK20HBR11	-	VFKBH20	-	6
Soluna 1.5	96'–	AL50	5A-FE	K16R-U11	IK16	VK16	IK01-☐	4
Vios 1.5	03'–	NCP42	1NZ-FE	K16R-U	IK16	VK16	IK01-☐	4
	07'–	NCP43	1NZ-FE	K16R-U	IK16	VK16	IK01-☐	4
Wish 1.8	06'–	ZNE10	1ZZ-FE	K16R-U11	IK16	VK16	IK01-☐	4
Yaris 1.5	06'–	NCP91	1NZ-FE	K16R-U11	IK16	VK16	IK01-☐	4
TOYOTA (PI)								
Allion 1.5	01'–	NZT240	1NZ-FE	K16R-U11	IK16	VK16	IK01-☐	4
Allion 1.8	01'–	ZZT240	1ZZ-FE	K16R-U11	IK16	VK16	IK01-☐	4
Alphard 2.4	02'–	ANH10	2AZ-FE	K20R-U11	IK20	VK20	IK01-☐	4
Alphard 3.0	02'–	MNH10	1MZ-FE	SK20R11	IK20	VK20	IK01-☐	6
Alphard Hybrid 2.4	04'–	ATH10W	2AZ-FXE	SK20R11	IK20	VK20	IK01-☐	4
Altezza 2.0	99'–	SXE10	3S-GE	SK20R11	IK20	VK20	IK01-☐	4
Auris 1.5	07'–	NZE15	1NZ-FE	FK20HR11	-	VFKH20	IKH01-☐	4
Axio 1.5	07'–	NZE121	1NZ-FE	FK20HR11	-	VFKH20	IKH01-☐	4
bB 1.3	06'–	QNC20	K3-VE	SVK20RZ11	IK20	VK20	IK01-☐	4
Belta 1.3	06'–	SCP92	2SZ-FE	SK16HR11	IKH16	VKH16	IKH01-☐	4
Caldina 1.8	02'–	ZZT241W	1ZZ-FE	K16R-U11	IK16	VK16	IK01-☐	4
Camry 2.4	06'–	ACV40	2AZ-FE	K20R-U11	IK20	VK20	IK01-☐	4
Celica 1.8	99'–	ZZT230	1ZZ-FE	K16R-U11	IK16	VK16	IK01-☐	4
		ZZT231	2ZZ-GE	SK20R11	IK20	VK20	IK01-☐	4
Crown 2.5	04'–	GRS180	4GR-FSE	FK20HBR11	-	VFKBH20	-	6
Estima 2.4	00'–	ACR30	2AZ-FE	K20R-U11	IK20	VK20	IK01-☐	4
	06'–	ACR50	2AZ-FE	K20R-U11	IK20	VK20	IK01-☐	4
Estima Hybrid 2.4	07'–	AHR20W	2AZ-FXE	SK20R11	IK20	VK20	IK01-☐	4
Fielder 1.5	06'–	NZE141	1NZ-FE	FK20HR11	-	VFKH20	IKH01-☐	4
Harrier 2.4	00'–	ACU10	2AZ-FE	K20R-U11	IK20	VK20	IK01-☐	4
	03'–	ACU30	2AZ-FE	K20R-U11	IK20	VK20	IK01-☐	4
Harrier HV 3.3	05'–	MHU38	3MZ-FE	SK20R11	IK20	VK20	IK01-☐	6
Ipsum 2.0	96'–	SXM10	3S-FE	K20TR11	IK20L	-	IK01-☐	4
Ipsum 2.4	01'–	ACM21	2AZ-FE	K20R-U11	IK20	VK20	IK01-☐	4
ISIS 1.8	04'–	ZNM10G	1ZZ-FE	K16R-U11	IK16	VK16	IK01-☐	4
IST 1.3	02'–	NCP60	2NZ-FE	K16R-U11	IK16	VK16	IK01-☐	4
Mark X 2.5	04'–	GRX120	4GR-FSE	FK20HBR11	-	VFKBH20	-	6
Mark X Zio 2.4	07'–	ANA10	2AZ-FE	SK20R11	IK20	VK20	IK01-☐	4
MR-S 1.8	99'–	ZZW30	1ZZ-FE	K16R-U11	IK16	VK16	IK01-☐	4
Passo 1.0	04'–	KGC10	1KR-FE	SK20HR11	IKH20	VKH20	IKH01-☐	3
Passo 1.3	04'–	QNC10	K3-VE	SVK20RZ11	IK20	VK20	IK01-☐	4
Passo Sette 1.5	09'–	M502E	3SZ-VE	XU22EPR-U	IXU22	VXU22	IXU01-☐	4
Porte 1.3	04'–	NNP10	2NZ-FE	K16R-U11	IK16	VK16	IK01-☐	4
Prado 2.7	05'–	TRJ120W/125W	2TR-FE	SK20HR11	IKH20	VKH20	IKH01-☐	4
Prado 4.0	06'–	GRJ120W/121W	1GR-FE	K20HR-U11	IKH20	VKH20	IKH01-☐	6
Premio (Corona) 1.8	01'–	ZZT240	1ZZ-FE	K16R-U11	IK16	VK16	IK01-☐	4
	07'–	ZRT260/265	2ZR-FE	SC20HR11	-	VCH20	-	4
Prius Hybrid 1.8	09'–	ZVW30	2ZR-FXE	SC20HR11	-	VCH20	-	4
Probox 1.3	03'–	NCP50V	2NZ-FE	K16R-U11	IK16	VK16	IK01-☐	4
Ractis 1.5	06'–	NCP100	1NZ-FE	K16R-U11	IK16	VK16	IK01-☐	4
RAV4 1.8	00'–	ZCA25/26	1ZZ-FE	K16R-U11	IK16	VK16	IK01-☐	4
Rush 1.5	06'–	J200	3SZ-VE	XU22EPR-U	IXU22	VXU22	IXU01-☐	4

DENSO	9	14	16	20	22	24	27	29	31	32	34	35
NGK	2	4	5	6	7	8	9	9.5	10	10.5	11	11.5

DENSO	9	14	16	20	22	24	27	29	31	32
CHAMPION	18	16,14	12,11	10,9	8,7	6,63,61	4,59	57	55	53

DENSO	9	14	16	20	22	24	27	31
BOSCH	10	9	8	7,6	5	4	3	2



SINGAPORE CAR

▶Spark plug color codes: ■ for Iridium Tough and Iridium Plugs, ■ for Iridium Power, ■ for Iridium Racing and Platinum Plugs, and black for general spark plugs.

MODEL	YEAR	VEHICLE CODE	ENGINE	DENSO	IRIDIUM POWER	IRIDIUM TOUGH	IRIDIUM RACING	QTY
TOYOTA (PI)								
Sienta 1.5	03'–	NCP81	1NZ-FE	FK20HR11	-	VFKH20	IKH01-□	4
Townace Van 1.5	08'–	S402M	3SZ-VE	XU22PR9	IXU22	VXU22	IXU01-□	4
Vanguard 2.4	07'–	ACA33	2AZ-FE	SK20R11	IK20	VK20	IK01-□	4
Vanguard 3.5	07'–	GSA33	2GR-FE	FK20HR11	-	VFKH20	IKH01-□	6
Vitz 1.0	05'–	KSP90	1KR-FE	SK20HR11	IKH20	VKH20	IKH01-□	3
Vitz 1.3	05'–	SCP90	2SZ-FE	SK16HR11	IKH16	VKH16	IKH01-□	4
Voltz 1.8	02'–	ZZE136/138	1ZZ-FE	SK16R11	IK16	VK16	IK01-□	4
Voxy 2.0	01'	AZR60	1AZ-FSE	SK20BGR11	-	VKA20	-	4
Will Cypha 1.5	02'–	NCP75	1NZ-FE	K16R-U11	IK16	VK16	IK01-□	4
Windom 3.0	99'–	MCV20	1MZ-FE	SK20R11	IK20	VK20	IK01-□	6
	01'–	MCV30	1MZ-FE	SK20R11	IK20	VK20	IK01-□	6
Wish 1.8	03'–	ZNE10	1ZZ-FE	K16R-U11	IK16	VK16	IK01-□	4
	09'–	ZGE20	2ZR-FAE	SC20HR11	-	VCH20	-	4
VOLKSWAGEN								
Beetle 1.6	00'–	-	AYD/BFS	K20PBR-S10	IK20	VK20	IK01-□	4
Beetle 1.8t	02'–	-	AWU	-	IK22	VK22	IK01-□	4
Beetle 2.0	02'–	-	AQY	K20PBR-S10	IK20	VK20	IK01-□	4
Bora 1.6	00'–	-	AEE	K20PBR-S10	IK20	VK20	IK01-□	4
	02'–	-	AEH	K20PBR-S10	IK20	VK20	IK01-□	4
Golf 1.6	98'–	-	AEH	K20PBR-S10	IK20	VK20	IK01-□	4
	05'–	-	BAG	K20PBR-S10	IK20	VK20	IK01-□	4
Golf 2.0	04'–	-	AXW	K20PBR-S10	IK20	VK20	IK01-□	4
Golf GTI 1.8	98'–	-	AGU	K22PBR-S	IK22	VK22	IK01-□	4
Golf GTi 2.0	05'–	-	AXX	-	-	VK20Y	IK01-□	4
Golf R32 3.2	06'–	-	BUB	-	IXU22	VXU22	IXU01-□	6
Jetta 2.0	06'–	-	BLX	-	-	VKA16	-	4
Jetta 2.0T	06'–	-	BWA	-	IK22	VK22	IK01-□	4
Passat 1.8T	99'–	-	APT	K20PBR-S10	IK20	VK20	IK01-□	4
	08'–	-	BZB	-	-	-	-	4
Passat 2.0	03'–	-	AZM	K20PBR-S10	IK20	VK20	IK01-□	4
Passat V6 2.8	98'–	-	ACK	K22PBR-S	IK22	VK22	IK01-□	6
	02'–	-	BBG	K22PBR-S	IK22	VK22	IK01-□	6
Polo 1.4	04'–	-	BKY	KJ20CR-L11	IK20L	-	IK01-□	4
	07'–	-	BUD	-	-	VKA20	-	4
Touareg 3.2	03'–	-	AZZ	-	IXU22	VXU22	IXU01-□	6
	04'–	-	BMV	-	IXU22	VXU22	IXU01-□	6
Touareg 3.6	07'–	-	BHK	-	IXUH22	VXUH22	-	6
Touran 1.4T	07'–	-	BLG	-	IK22	VK22	IK01-□	4
VOLVO								
C30 2.0	06'–	-	B4204	K20TXR	IK20	VK20	IK01-□	4
C30 T5 2.5	07'–	-	B5254	-	IKH22	VKH22	IKH01-□	5
C70 2.4	99'–	-	-	K20PR-U	IK20	VK20	IK01-□	5
C70 T5 2.5	06'–	-	B5254T3	-	IKH20	VKH20	IKH01-□	5
S40 1.8	98'–	-	-	K20PBR-S10	IK20	VK20	IK01-□	4
S40 2.4i	04'–	-	B5244S4	-	IKH22	VKH22	IKH01-□	5
S40 T4 1.9	98'–	-	B4194	K20PR-U11	IK20	VK20	IK01-□	4
S40 T5 2.5	04'–	-	B5254T3	-	IKH22	VKH22	IKH01-□	5
S60 2.0T	04'–	-	B5204T5	K20PBR-S10	IK20	VK20	IK01-□	5
S60 T5 2.3	01'–	-	B5234	-	IK22	VK22	IK01-□	5
S60 T5 2.4	04'–	-	B5244T	-	IK22	VK22	IK01-□	4
S60R 2.5	03'–	-	B5254T4	-	IKH22	VKH22	IKH01-□	5
S80 2.0T	99'–	-	B5204T2	K20PBR-S10	IK20	VK20	IK01-□	5
S80 2.4	01'–	-	B5244S2	K20PR-U	IK20	VK20	IK01-□	5
S80 2.5T	04'–	-	B5254T5	-	IKH22	VKH22	IKH01-□	5
S80 T6 2.8	02'–	-	B6284T	-	IK22	VK22	IK01-□	6
V50 2.0	04'–	-	B5254T3	-	IKH22	VKH22	IKH01-□	5
V50 2.4i	04'–	-	B5244S4	-	IKH22	VKH22	IKH01-□	5
V50 T5 2.5	04'–	-	B5254	-	IKH20	VKH20	IKH01-□	5
V70 2.0T	04'–	-	B5204T5	K20PBR-S10	IK20	VK20	IK01-□	5
V70 T5 2.4	02'–	-	B5234T3	-	IK22	VK22	IK01-□	5
V70 2.5T	03'–	-	B5254T	-	IKH20	VKH20	IKH01-□	5
V70R 2.5	03'–	-	B5254T4	-	IKH22	VKH22	IKH01-□	5
XC70 2.5T	02'–	-	B5254T2	-	IK22	VK22	IK01-□	5
XC90 2.5T	03'–	-	B5254T2	-	IK22	VK22	IK01-□	5
XC90 3.2	06'–	-	B6324	-	IKH20	VKH20	IKH01-□	6
XC90 4.4	06'–	-	B8444	-	-	VK20Y	IK01-□	5
XC90 T6 2.9	03'–	-	B6294T	-	IK22	VK22	IK01-□	6

SINGAPORE CAR



MODEL	YEAR	VEHICLE CODE	ENGINE	DENSO	IRIDIUM POWER	IRIDIUM TOUGH	IRIDIUM RACING	QTY
WULING								
Journey 1.1	08'–	-	LJ465Q3	W16EXR-U11	IW16	VW16	IW01-☐	4
Sunshine 1.1	08'–	-	LJ465Q3	W16EXR-U11	IW16	VW16	IW01-☐	4
ZOTYE								
Trex 1.6	07'–	RX6400	DA4G18	K16PR-U11	IK16	VK16	IK01-☐	4

SINGAPORE MOTORCYCLE



MODEL	ENGINE CC	YEAR	DENSO	IRIDIUM POWER	IRIDIUM RACING	QTY
ADIVA						
AD200	200			-	-	–
APRILLA						
Atlantic 200	200	2003 –	U24ESR-NB	IU24	IU01-☐	1
ETV1000 Capo Nord	1000	2001 –	XU27EPR-U	IXU27	IXU01-☐	4
Pegaso 650	650	1990 –	-	IX24	-	1
RS125 (12bhp restricted engine)	125		W24ESR-U	IW24	IW01-☐	1
RS125 (35bhp unrestricted engine)	125		-	IW31	IW01-☐	1
RS250	250	1994 –	W27EMR-C	IW27	IW01-☐	2
RSV1000R	1000	2001 –	XU27EPR-U	IXU27	IXU01-☐	2 / 4
RSV4	1000	2009 –	U27ESR-NB	IU27	IU01-☐	4
Scarabeo 200	200	2000 –	U24ESR-NB	IU24	IU01-☐	1
SHIVER 750	750	2009 –	-	IU24A	IU01-☐	2
SMV 750 Dorsoduro	750	2007 –	-	IU24A	IU01-☐	2
Sportcity 250	250	2004 –	U24ESR-NB	IU24	IU01-☐	1
SXV 4.5	450	2006 – 2008	U24ESR-NB	IU24	IU01-☐	2
		2009 –	-	IU24A	IU01-☐	2
Tuono 1000	1000	2004 –	XU27EPR-U	IXU27	IXU01-☐	4
Mojito Custom 125	125	2005 –	-	IU22	IU01-☐	–
BAJAJ						
Avenger DTS-i	200		U27ESR-N	IU27	IU01-☐	–
Pulsar DTS-i 180	180		U27ESR-N	IU27	IU01-☐	–
Pulsar DTS-i 200	200		U27ESR-N	IU27	IU01-☐	–
Chetak 150	150	2001 –	W16FPR-U	IWF16	-	
BMW						
C1 Executive	125	2000 – 2004	U24ESR-NB	IU24	IU01-☐	–
F 800 R / GS / S / ST	800	2005 –	XU24EPR-U	IXU24	IXU01-☐	–
F650CS, GS, GS Dakar	650	2002 – 2005	-	IX24	-	–
F650GS (Twin cylinder 798cc)	800	2011 –	XU24EPR-U	IXU24	IXU01-☐	–
HP2 Sport	1170	2008 –	-	-	-	–
K 1200 S / R / LT	1170	2007 –	XU22EPR-U	IXU22	IXU01-☐	–
K 1300 S / R / GT	1293	2009 –	-	IXU27	IXU01-☐	–
K 1600 GT / GTL	1700			-	-	–
R 1100 R / GS / RT	1200			IK22	IK01-☐	–
S1000 RR	999	2009 –	-	-	-	–
R 1150 GS/ R / S (Twin Spark) Æ14mm Plug	1130	2003 –	K22TNR-S	IK22	IK01-☐	–
R 1150 GS/ R / S (Twin Spark) Æ12mm Plug	1130	2003 –	XU24EPR-U	IXU24	IXU01-☐	–
R 1150 GS/ R / RS / RT	1130	1999 – 2003	K22TNR-S	IK22	IK01-☐	–
R 1200 GS / R / RT / S / ST	1170	2003 – 2009	XU24EPR-U	IXU24	IXU01-☐	–
R 1200 GS / RT	1170	2009 –	-	-	-	–
R 1200 C	1170	1997 –	K22TNR-S	IK22	IK01-☐	–
CAGIVA						
Mitto 525SP	125	2008 –	W27ESR-V	IW27	IW01-☐	–
Planet 125	125	1998 –	-	IW29	IW01-☐	–
CPI						
GTR 180	170			-	-	–
DAELIM						
B-bone	125			-	-	–
Daystar Classic	125			-	-	–
Daystar XS150	150			-	-	–
Roadwin 150	150		U24FE9	IUH24	IU01-☐	–
Roadwin R125	125	2004 –	U24FE9	IUH24	IU01-☐	–

DENSO	9	14	16	20	22	24	27	29	31	32	34	35
NGK	2	4	5	6	7	8	9	9.5	10	10.5	11	11.5

DENSO	9	14	16	20	22	24	27	29	31	32
CHAMPION	18	16,14	12,11	10,9	8,7	6,63,61	4,59	57	55	53

DENSO	9	14	16	20	22	24	27	31
BOSCH	10	9	8	7,6	5	4	3	2

▶Spark plug color codes: ■ for Iridium Tough and Iridium Plugs, ■ for Iridium Power, ■ for Iridium Racing and Platinum Plugs, and black for general spark plugs.

MODEL	ENGINE CC	YEAR	DENSO	IRIDIUM POWER	IRIDIUM RACING	QTY
DAELIM						
Roadwin R250	250			-	-	–
S3	125			-	-	–
DUCATI						
848	849	2008 –	-	-	-	–
916	916		-	IX27	-	–
748SP Monoposto	748	1995 – 1998	-	-	-	–
900 SS	900	1991 –	XU24EPR-U	IXU24	IXU01-☐	–
998S Bostrom	998	2001 –	U27ESR-NB	IU27	IU01-☐	–
Diavel / Diavel Carbon	1200			-	-	–
Hypermotard 1100 EVO	1100	2007 –	XU24EPR-U	IXU24	IXU01-☐	–
Hypermotard 1100S	1100	2007 –	XU24EPR-U	IXU24	IXU01-☐	–
Hypermotard 796	803	2010 –	XU24EPR-U	IXU24	IXU01-☐	–
Hypermotard 798	800			-	-	–
Monster 400	400			-	-	–
Monster 695	700	2006 – 2008	XU24EPR-U	IXU24	IXU01-☐	–
Monster 696	700	2008 –	XU24EPR-U	IXU24	IXU01-☐	–
Monster S4RS	1000	2006 – 2008	U27ESR-NB	IU27	IU01-☐	–
Multistrada 1000 DS	1000	2006 –	XU24EPR-U	IXU24	IXU01-☐	–
Multistrada 1200	1200	2010 –	-	-	-	–
Streetfighter S	1100	2009 –	-	-	-	–
Superbike 749 Biposto	800	2002 – 2006	U27ESR-NB	IU27	IU01-☐	–
Supertouring ST4S	1000	2000 –		IXU27	IXU01-☐	–
1098, 1098S / Tricolore	1098	2007 –	-	-	-	–
1198/S	1198	2009 –	-	-	-	–
999R / S	998	2002 – 2006	U27ESR-NB	IU27	IU01-☐	–
Monster 1100 / S	1078	2009 –	XU24EPR-U	IXU24	IXU01-☐	–
GAS GAS						
EC200	200	1999 –	-	IW31	IW01-☐	–
		2002 –	W24ESR-V	IW24	IW01-☐	–
GILERA						
DNA 180	180	2001 –	U27ESR-NB	IU27	IU01-☐	–
Fuoco 500	500	2007 –	-	IU24A	IU01-☐	–
Nexus 500	460	2004 –	-	IU24A	IU01-☐	–
Runner ST 200	200	2008 –	N24EXRB	IU24/IU24A	IU01-☐	–
Runner VXR 200	200	2002 – 2008	N24EXRB	IU24/IU24A	IU01-☐	–
HARLEY-DAVIDSON						
Dyna Street Bob	1600			-	-	–
Fat Bob	1600			-	-	–
Softail Fat Boy	1500			-	-	–
Sportster 1200 (All Models)	1200	1988 –	XU22EPR-U	IXU22	IXU01-☐	–
XL53C, Sportster 883 (All Models)	883		XU22EPR-U	IXU22	IXU01-☐	–
HONDA						
CB1100SF-Y X-11	1100	1999 –	-	IUH24	IU01-☐	–
CB175	175			-	-	–
CB919 Hornet	900			-	-	–
CBF150	150			-	-	–
CBR1000 XX	1000			-	-	–
CBR1100	1100	1996 –	-	IUH27	IU01-☐	–
CBR1100 K1 Blackbird	1100	– 2001	IUH27D	IUH27	IU01-☐	–
CBR1100 K2 Blackbird	1100	2002 –	VUH27D	IUH27	IU01-☐	–
CBR125R	125	2004 –	U24ESR-NB	IU24	IU01-☐	–
CBR150R	150			-	-	–
CBR400	400			-	-	–
CBR400 RR	400			-	-	–
CBR600	400			-	-	–
CBR919	900			-	-	–
CBX250 Twister	250	1984 – 1986	X24EPR-U9	IX24B	-	–
CG Titan	125			-	-	–
Chaly	70			-	-	–
Click 110	110		U22FER9/U24FER9	IUH24	IU01-☐	–
EX5. Dream, Wave	100		U20FS-U/U22FS-U	IUF22	-	–
GL1500SEW Goldwing	1500		X22EPR-U9	IX22B	-	–
Hornet	250			-	-	–
	600	1998 –	U27FER9	IUH27	IU01-☐	–
Nice125 RS	125			-	-	–
NSR150 SP	150		W24ES-U	IW24	IW01-☐	–



MODEL	ENGINE CC	YEAR	DENSO	IRIDIUM POWER	IRIDIUM RACING	QTY
HONDA						
NSR250	250			-	-	–
NT650 Deauville	650	1998 – 2005	X24EPR-U9	IX24B	-	–
RVF400	400			-	-	–
Shadow	400			-	-	–
	600			-	-	–
Silver Wing 400	400			-	-	–
Sonic 125	125			-	-	–
ST1100	1100		U24FE9	IUH24	IU01-☐	–
ST1300	1260	2002 –	U22FER9	-	IU01-☐	–
STX1300	1300			-	-	–
Supra X	125			-	-	–
TA150 Phantom	150			-	-	–
TA200 Phantom	200			-	-	–
Valkyrie				-	-	–
VFR1200	1137	2010 –		-	-	–
VFR800	800	1997 – 2002	U27FER9	IUH27	IU01-☐	–
		2002 –	VNH27Z	-	-	–
VLX Steed	400			-	-	–
VT-1300 Fury	1300	2003 –	XU20EPR-U	IXU22	-	–
VT600 Shadow	600		X24EPR-U9	IX24B	-	–
VTR1000 SP1	1000	2000 – 2001	IK27C11	IK27	IK01-☐	–
VTR1000 SP2	1000	2002 –	VK27PRZ11	IK27	IK01-☐	–
WAVE 125	125		U20EPR9	IU20	-	–
XL1000 Varadero	1000	1998 – 2002		IX27B	-	–
		2003 –		IX24B	-	–
XL125	125	2001 –	U24FE9	IUH24	IU01-☐	–
XL200	250			-	-	–
XL250	250		X24ES-U	IX24	-	–
XLR200	200			-	-	–
XR125	125	2003 –	X24EPR-U9	IX24B	-	–
XR150 SM	125			-	-	–
XR200	200		X24ESR-U	IX24	-	–
XR400	400		X24GPR-U	IXG24	-	–
XR650	650		K22PR-U11	IK22	IK01-☐	–
XRV750 Africa Twin	750	1990 – 2003	X24EPR-U9	IX24B	-	–
C70C/E	70	1982 – 1986	U22FSR-U	IUF22	-	–
CB400 Super 4 F1, F2	400		X24ES-U	IX24	-	4
CB750 Nighthawk (DOHC)	750		X27ESR-U	IX27	-	4
XR600R-V	600		X24EPR-U9	IX24B	-	–
HUSQVARNA						
SM125	125	1998 –	W27ESR-V	IW27	IW01-☐	–
SM350	350			-	-	–
SM450	450	2003 –	U24ESR-NB	IU24	IU01-☐	–
SM510	510	2010 –	U24ESR-NB	IU24	IU01-☐	–
HYOSUNG						
COMET 125	125		U24ES-N	IU24	IU01-☐	–
GV250 Aquila	250		U24ESR-NB	IU24	IU01-☐	–
RX125 (DOHC engine)	125	2007 –	U24ESR-NB	IU24	IU01-☐	–
RX125 (SOHC engine)	125	2000 – 2007	U24FE9	IUH24	IU01-☐	–
KAWASAKI						
D-Tracker 125	125	2010 –	U22FSR-U	IUF22	-	–
ER6N	650	2006 –	IU27D	IU27	IU01-☐	–
KLX125	125	2010 –	U22FSR-U	IUF22	-	–
KRR150	150		W24EP-U	IW24	IW01-☐	–
KSR110	110	2003 –	U20FSR-U	IUF22	-	–
Versys	600			-		–
Vulcan	400			-		–
W650	650	1999 – 2005	U24ESR-NB	IU24	IU01-☐	–
Z1000	1000	1977 – 1984	W24ES-U	IW24	IW01-☐	–
ZG1400 A8F (1400GTR Concours)	1400	2007 –	IU27D	IU27	IU01-☐	–
ZR1000 B7F-B8F, C7F-C8F, DAF (Z1000)	1000	2007 – 2009	IU27D	IU27	IU01-☐	–
ZR750 C1-C4 Zephyr 750	750	1991 – 1994	X27ESR-U	IX27	-	–
ZR750 C5, D1 Zephyr 750	750	1995 – 1999	X27ESR-U	IX27	-	–
ZX1000 C1H (ZX10R)	1000	2004 –	IU27D	IU27	IU01-☐	–
ZX1000 D6F-D7F, E8F, E9F, FAF (Ninja ZX-10R)	1000	2006 –	IU27D	IU27	IU01-☐	–

DENSO	9	14	16	20	22	24	27	29	31	32	34	35
NGK	2	4	5	6	7	8	9	9.5	10	10.5	11	11.5

DENSO	9	14	16	20	22	24	27	29	31	32
CHAMPION	18	16,14	12,11	10,9	8,7	6,63,61	4,59	57	55	53

DENSO	9	14	16	20	22	24	27	31
BOSCH	10	9	8	7,6	5	4	3	2

▶Spark plug color codes: ■ for Iridium Tough and Iridium Plugs, ■ for Iridium Power, ■ for Iridium Racing and Platinum Plugs, and black for general spark plugs.

MODEL	ENGINE CC	YEAR	DENSO	IRIDIUM POWER	IRIDIUM RACING	QTY
KAWASAKI						
ZX1200 A1-A2 (ZX-12R), B1H-B3H (Ninja ZX-12R)	1200	1999 – 2007	-	IU27A	IU01-☐	–
ZX250R	250		U27ESRN	IU27	IU01-☐	–
ZX400 C2-C3	400	1985 – 1987	X27EPR-U9	IX27B	-	–
ZX400 L1-L9 (ZXR400)	400	1991 – 1999	U27ETR	IU27A	IU01-☐	–
ZX636R	636	2002 – 2006	U27ESRN	IU27	IU01-☐	–
ZX6R Ninja	600			-	-	–
ZX750 H1-H2(ZXR750), J1-J2(ZXR750), M1-M2(ZXR750R), L3(ZXR750), N1 (Ninja ZX-7RR), ZX750R (Ninja ZX-7R)	750	1989 – 2003	U27ESRN	IU27	IU01-☐	–
ZX-6R	600	1995 – 1998	U27ESRN	IU27	IU01-☐	–
KTM						
200 EGS, EXC, MXC	200	1998 –	W24ESR-V	IW24	IW01-☐	–
200 EXC, SX	200	2003 –		IW27	IW01-☐	–
250 EXC	250			-	-	–
400 EGS-E	400	1997 –	X24ESR-U	IX24	-	–
400 EXC	400	2009 –		-	-	–
450 EXC	450	2009 –		-	-	–
450SX-F	450	2007 –	-	IU27A	IU01-☐	–
560 SMR	560			-	-	–
690 SMR	654	2008 –		-	-	–
Duke 620	620	1997 –	X24ESR-U	IX24	-	–
Duke 690	654	2003 –		-	-	–
Duke 990	1000	2008 –		-	-	–
R640 Adventure	625	2003 –	XU24EPR-U	IXU24	IXU01-☐	–
RC8R	1195	2009 –		-	-	–
KYMCO						
Downtown 300I	300			-	-	–
Grand Dink X150	150			-	-	–
People 200	200			-	-	–
Xciting 300	300			-	-	–
ZING 150	150			-	-	–
MOTO GUZZI						
MGS-01 Corsa	1225	2005 –		IXU27	IXU01-☐	–
Sport 1200	1200	2009 –		-	-	–
Stelvio 1200 ABS	1150	2008 –	-	IU24	-	–
Breva V 1100 (Twin Spark) Æ 14mm Plug	1100	2005 –	W20EPR-U	IW20	IW01-☐	–
Breva V 1100 (Twin Spark) Æ 10mm Plug	1100	2005 –	-	IU24	-	–
MV AGUSTA						
Brutale 1078RR	1000			-	-	–
Brutale 1090RR	1100			-	-	–
Brutale 910S	1000			-	-	–
F4 1000R	1000			-	-	–
F4 1000S M	1000			-	-	–
PGO						
G-Max 150	150			-	-	–
G-Max 200	200			-	-	–
PIAGGIO						
Fly 150	150			-	-	–
MP3 400ie	400			-	-	–
Runner 180	180			-	-	–
ST200 Runner	200			-	-	–
VXR200 Runner	200			-	-	–
X Evo 400	400			-	-	–
X8 200	200			-	-	–
X9 180 EVO	180			-	-	–
X9 250 EVO	250			-	-	–
RIEJU						
Marathon Pro 125	125			-	-	–
RS2 Pro 125	125			-	-	–
SMX 125 Pro Supermotard	125			-	-	–
SACHS						
Madass 125	125			-	-	–



MODEL	ENGINE CC	YEAR	DENSO	IRIDIUM POWER	IRIDIUM RACING	QTY
SUZUKI						
Boulevard 400	400					–
DL1000 V-Strom	1000	2002 – 2008	U24ETR	IU24A	IU01-☐	–
DR125 SM	125	2008 –	U24ESR-NB	IU24	IU01-☐	–
EN125	125		X24ES-U	IX24	-	–
FD110	110		U20FS-U	IUF22	-	–
GN125	125	1993 – 2001	X24ES-U	IX24	-	–
GS125	125		X24ESR-U	IX24	-	–
GS400	400		W24ES-U	IW24	IW01-☐	–
GSR400	400			-	-	–
GSR600	600	2006 –	U27ESRN	IU27	IU01-☐	–
GSX650F Bandit S	650	2008 – 09	U24ESR-NB	IU24	IU01-☐	–
GSX-R 1000	1000	2001 – 2006	U27ESRN	IU27	IU01-☐	–
GSX-R1300 Hayabusa K8	1340	2008 –	IU27D	IU27	IU01-☐	–
GSX-R400	400			IUF24	-	–
GSX-R400RR	400			-	-	–
GSX-R600	600	1997 – 2006	U27ESRN	IU27	IU01-☐	–
		2008 – 2009		-	-	–
GSX-R750	750	2008 – 2009		-	-	–
		2006 –	U27ESRN	IU27	IU01-☐	–
Impulse 400	400			-	-	–
Katana 125	125			-	-	–
M109R	1800			-	-	–
RGV250	250	1992 – 1996	W27EMR-C	IW27	IW01-☐	–
RMX250	250	1994 – 1999		IW27	IW01-☐	–
RV125	125	2003 –	U24ESR-NB	IU24	IU01-☐	–
Smash 110	110		U20FS-U	IUF22	-	–
TL1000S	1000	1998 – 2001	U24ETR	IU24A	IU01-☐	–
		1997 –	U27ESRN	IU27	IU01-☐	–
VS400 Intruder	400			-	-	–
XFR650 Freewind	650			-	-	–
AN250 W, X, Y, K1-K3 Burgman	250	– 2003	U24ETR	IU24A	IU01-☐	–
AN250 K4-K5 Burgman	250	2004 –	U22ETR	IU24A	IU01-☐	–
AN400 X, Y, K1-K6 Burgman	400	1999 – 2007	U22ESR-N	IU22	IU01-☐	–
AN400 K7-K8 Burgman	400	2007 –	U22ESR-N	IU22	IU01-☐	–
DR200SE	200	1996 – 2009	X24ESR-U	IX24	-	–
DR-Z400	400	1980 – 2007	U24ESR-NB	IU24	IU01-☐	–
GSX-R1000R	1000	2007 – 2008	IU27D	IU27	IU01-☐	–
GSX-R1100 W-P, R, S, T	1100	1993 – 1996	U27ESRN	IU27	IU01-☐	–
GSX1300R X, Y, K1-K5 Hayabusa	1300	1997 – 2007	U27ESRN	IU27	IU01-☐	–
GSX600FJ	600		X27ESR-U	IX27	-	–
GSX600F	600	1998 – 2006	U27ETR	IU27A	IU01-☐	–
VZ800	800	2006 – 2008	X22EPR-U9	IX22B	-	–
VZR1800 C1800R/RT Intruder	1800	2006 –		IU24	IU01-☐	–
SYM						
125	125			-	-	–
Fighter 150	150			-	-	–
GTS200	200			-	-	–
Joymax 300i	300			-	-	–
Joyride 180	180		U24ESR-NB	IU24	IU01-☐	–
Joyride 200	200		U24ESR-NB	IU24	IU01-☐	–
TRIUMPH						
Daytona 675	680	2005 –	U27ETR	IU27A	IU01-☐	–
Rocket III Roadster	2300	2004 –	X22EPR-U9	IX22B	-	–
Speed Triple	1050	2005 –	U24ETR	IU24A	IU01-☐	–
Sprint ST	1100	2004 –	U24ETR	IU24A	IU01-☐	–
Street Triple 675	675	2007 –	U27ETR	IU27A	IU01-☐	–
T509 Speed Triple	885	1996 – 1998	X24EPR-U9	IX24B	-	–
Thruxton 900 / SE	900	2003 –	X24EPR-U9	IX24B	-	–
Tiger T709	885	1991 –	X24EPR-U9	IX24B	-	–
TVS						
APACHE RTR	180			-	-	–
VESPA						
ET4 125	125	1996 – 2005	U24ESR-NB	IU24	IU01-☐	–
ET8	150			-	-	–
Excel 150	150			-	-	–
GS150	150			-	-	–
GT200A	200			-	-	–

DENSO	9	14	16	20	22	24	27	29	31	32	34	35
NGK	2	4	5	6	7	8	9	9.5	10	10.5	11	11.5

DENSO	9	14	16	20	22	24	27	29	31	32
CHAMPION	18	16,14	12,11	10,9	8,7	6,63,61	4,59	57	55	53

DENSO	9	14	16	20	22	24	27	31
BOSCH	10	9	8	7,6	5	4	3	2



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▶Spark plug color codes: ■ for Iridium Tough and Iridium Plugs, ■ for Iridium Power, ■ for Iridium Racing and Platinum Plugs, and black for general spark plugs.

MODEL	ENGINE CC	YEAR	DENSO	IRIDIUM POWER	IRIDIUM RACING	QTY
VESPA						
GTV 125	125			-	-	–
GTV 250	250			-	-	–
LX 150 i.e	150			-	-	–
Sprint 150	150		W20FS-U	IWF22	-	–
Vespa GTS 250i.e.	250	2005 –	U24ESR-NB	IU24	IU01-☐	–
Vespa GTS 300	300	2008 –	-	IU24A	IU01-☐	–
Vespa PX150	150	1983 – 1990	W20FS-U	IWF22	-	–
Vespa PX200	200		W22ES-U	-	IW01-☐	–
YAMAHA						
Fazer 600	600			-	-	–
Fino 115	115			-	-	–
FJR 1300ABS	1300	2001 –	U24ESR-NB	IU24	IU01-☐	–
FZ 16	160			-	-	–
FZ1 Fazer	1000	2006 –	U27ETR	IU27A	IU01-☐	–
FZ150I	150			-	-	–
FZ-8S Fazer	799	2010 –	U27ESRN	IU27	IU01-☐	–
GTR125	125			-	-	–
Lagenda 115-ZR	115			-	-	–
MT-01	1670	2005 –	X22EPR-U9	IX22B	-	–
Nouvo Elegance	135			-	-	–
Nouvo S / AT 115	115		U22FSR-U	IUF22	-	–
NXC 125FI	125	2004 –	U22ESR-N	IU22	IU01-☐	–
RXK 135	135			-	-	–
RXS 115	115		W24EP-U	IW24	IW01-☐	–
RXZ 135	135		W24EP-U	IW24	IW01-☐	–
T135 Spark	135			-	-	–
TDM 900	900	2002 –	X24EPR-U9	IX24B	-	–
TW200	200			-	-	–
TZM150	150		W27ESR	IW27	IW01-☐	–
Vmax	1200	1991 – 2002	X24EPR-U9	IX24B	-	–
WR200	200		W27ESR	IW27	IW01-☐	–
WR250	250			-	-	–
X1 Supreme	110			-	-	–
X1R	135			-	-	–
XJ6-N Diversion	600		U27ESRN	IU27	IU01-☐	–
XJR 400	400			-	-	–
XT-1200Z Super Tenere	1200	2001 –	-	IU24/IU24A	IU01-☐	–
XVS 400 Dragstar	400			-	-	–
Y125Z	125		W24ES-U	IW24	IW01-☐	–
YBR125	125	2005 –	U20FSR-U	IUF22	-	–
YP250 Majesty	250	1996 – 2004	X24ESR-U	IX24	-	–
YP400 Majesty	400	2004 –	U22ESR-N	IU22	IU01-☐	–
YZF R1	1000			IU27	IU01-☐	–
YZF R125	125	2008 –	U24ESR-NB	IU24	IU01-☐	–
YZF R15	150			-	-	–
YZF R6	600		U31ETR	IU31A	IU01-☐	–
FZ6-S	600	2004 –	U27ETR	IU27A	IU01-☐	–
XP500 TMAX	500		U22ESR-N	IU22	IU01-☐	–



MODEL	YEAR	DENSO	PLATINUM/IRIDIUM	IRIDIUM POWER	IRIDIUM TOUGH	IRIDIUM RACING
ALFA ROMIO						
145 2.0L	1996.08–	-	-	IK20+IU22	-	IK01-☐
147 1.6TS/2.0TS	2001 –2004	-	-	IK20+IU22	-	IK01-☐
147 3.2 GTA	2002.11	-	PK20PR-P8	IK20	VK20	IK01-☐
156 1.8TS/2.0TS	1997 –2002	-	-	IK20+IU22	-	IK01-☐
156 2.5L/V6	1997 –2002	-	PK20PR-P8	IK20	VK20	IK01-☐
166 2.5/3.0L	1998.11	-	PK20PR-P8	IK20	VK20	IK01-☐
BRERA 2.2	2006 –	-		IK16		IK01-☐
BRERA 3.2	2006 –	-		ITV16		-
GTV 3.0L	1996.11	-	PK20PR-P8	IK20	VK20	IK01-☐
SPIDER 3.0/3.2	1998.06	-	PK20PR-P8	IK20	VK20	IK01-☐
AUDI						
A3 1.6L	1996 –2003	-	PKJ16CR-L11	IK16	VK16	IK01-☐
A3 1.8L	1998 –2003	K20PBR-S10	-	IK20	VK20	IK01-☐
A3 1.8T	1998 –2003	K20PBR-S10	-	IK20	VK20	IK01-☐
A3 2.0L FSI	2002.08–	-	-	-	VKA16	-
A3 2.0L TFSI	2004.09–	-	PK20PR-P8	IK20	VK20Y	IK01-☐
A3 3.2L	2003.07–	-	-	IXU22	VXU22	IXU01-☐
A4 1.8L	1995 –2001	K20PBR-S10	-	IK20	VK20	IK01-☐
	2001 –2003	-	PK20PR-P8	IK20	VK20	IK01-☐
	1995 –2001	-	PK20PR-P8	IK20	VK20	IK01-☐
A4 1.8T	1995 –2001	K20PBR-S10	-	IK20	VK20	IK01-☐
A4 1.8T AVAVT	2004 –2005	K20PBR-S10	-	IK20	VK20	IK01-☐
A4 2.0L	2002 –2005	-	-	IK16	VK16	IK01-☐
A4 2.4L	1995 –2001	K20TXR	-	IK20	VK20	IK01-☐
A4 2.8L	1994 –2001	K20PBR-S10	-	IK20	VK20	IK01-☐
A4 3.0L	2002 –2005	K20TXR	-	IK20	VK20	IK01-☐
A6 2.4L	1998 –2005	K20TXR	-	IK20	VK20	IK01-☐
A6 3.0L	2001 –2003	K20TXR	-	IK20	VK20	IK01-☐
A6 4.2L QUATTRO	2004.09–	K20PBR-S10	-	IK20	VK20	IK01-☐
A8 2.8L 12V	1994 –2002	K20PBR-S10	-	IK20	VK20	IK01-☐
A8 2.8L 30V	1999 –2003	K20PBR-S10	-	IK20	VK20	IK01-☐
A8 3.7L	2004 –2005	K20TXR	-	IK20	VK20	IK01-☐
A8L 4.2L	2003 –2005	K20TXR	-	IK20	VK20	IK01-☐
RS6 4.2L	2002.07–	-	-	IK22	VK22	IK01-☐
S3 1.8L	1998.11–	-	PK20PR-P8	IK20	VK20Y	IK01-☐
S4 2.7L	1997.10–	-	PK20PR-P8	IK20	VK20Y	IK01-☐
S4 4.2L	2003.03–	K20TXR	-	IK20	VK20	IK01-☐
TT 1.8T	1998.07–	-	PK20PR-P8	IK20	VK20Y	IK01-☐
TT 1.8T ROADSTER	2005.09–	-	PK20PR-P8	IK20	VK20Y	IK01-☐
TT 3.2L COUPE	2003.07–	-	-	IXU22	VXU22	IXU01-☐
BENZ						
C180 1.8L	1993 –2000	K16PR-U11	PK16PR11	IK16	VK16	IK01-☐
	1998 –2004	-	-	IK16	VK16	IK01-☐
C180K 1.8L	2000 –2005	-	-	IK16	VK16	IK01-☐
C200 2.0L	1996 –2000	K16PR-U11	PK16PR11	IK16	VK16	IK01-☐
	1993 –1998	K16PR-U11	PK16PR11	IK16	VK16	IK01-☐
C200K 1.8L	2000 –2005	-	-	IK16	VK16	IK01-☐
C200K 2.0L	1998 –2004	-	-	IK16	VK16	IK01-☐
C230 2.3L	1996 –2000	K16PR-U11	PK16PR11	IK16	VK16	IK01-☐
C230K 2.0L	2000 –2005	-	-	IK16	VK16	IK01-☐
C230K 2.3L	1995 –2000	K16PR-U11	PK16PR11	IK16	VK16	IK01-☐
C240 2.4L	1998 –2000	-	-	IK16	VK16	IK01-☐
C240 2.6L	2000 –2005	-	-	IK16	VK16	IK01-☐
	2000 –2005	-	-	IK16	VK16	IK01-☐
C280 2.8L	1997 –2001	-	-	IK16	VK16	IK01-☐
C320 3.2L	2000 –2005	-	-	IK16	VK16	IK01-☐
C320 AMG K 3.2L	2000 –2005	-	-	IK16	VK16	IK01-☐
E200 2.0L	1992 –1995	K16PR-U11	PK16PR11	IK16	VK16	IK01-☐
E200/E200 T 2.0L	1999 –2002	K16PR-U11	PK16PR11	IK16	VK16	IK01-☐
E200K 1.8L	2003 –2005	-	-	IKH20	VKH20	IKH01-☐
E200K 2.0L	1997 –2003	K16PR-U11	PK16PR11	IK16	VK16	IK01-☐
E220 2.2L	1992 –1995	K16PR-U11	PK16PR11	IK16	VK16	IK01-☐
E230/E230T 2.3L	1995 –1997	K16PR-U11	PK16PR11	IK16	VK16	IK01-☐
E240/E240T 2.4L	1998 –2003	-	-	IK16	VK16	IK01-☐
E240/E240T 2.6L	2000 –2003	-	-	IK16	VK16	IK01-☐
E280 2.8L	1995 –1997	K16PR-U11	PK16PR11	IK16	VK16	IK01-☐
E280/E280T 2.8L	1997 –2003	-	-	IK16	VK16	IK01-☐
E300 3.0L	1992 –1995	K16PR-U11	PK16PR11	IK16	VK16	IK01-☐

▶Spark plug color codes: ■ for Iridium Tough and Iridium Plugs, ■ for Iridium Power, ■ for Iridium Racing and Platinum Plugs, and black for general spark plugs.

MODEL	YEAR	DENSO	PLATINUM/IRIDIUM	IRIDIUM POWER	IRIDIUM TOUGH	IRIDIUM RACING
BENZ						
E320 3.2L	1995 –1997	K16PR-U11	PK16PR11	IK16	VK16	IK01-☐
	1992 –1995	K16PR-U11	PK16PR11	IK16	VK16	IK01-☐
	2003 –2005	-	-	IK16	VK16	IK01-☐
E320/E320T 3.2L	1997 –2003	-	-	IK16	VK16	IK01-☐
E430/E430T 4.3L	1997 –2002	-	-	IK16	VK16	IK01-☐
E500 5.0L	2003 –2005	-	-	IK16	VK16	IK01-☐
S280 2.8L	1992 –1998	K16R-U11	PK16R11	IK16	VK16	IK01-☐
	1998 –2005	-	-	IK16	VK16	IK01-☐
S320 3.2L	1992 –1998	K16R-U11	PK16R11	IK16	VK16	IK01-☐
	1998 –2003	-	-	IK16	VK16	IK01-☐
S350 3.7L	2003 –2005	-	-	IK16	VK16	IK01-☐
S430 4.3L	1998 –2005	-	-	IK16	VK16	IK01-☐
S500 5.0L	1998 –2005	-	-	IK16	VK16	IK01-☐
SL280 2.8L	1993 –1997	K16R-U11	PK16R11	IK16	VK16	IK01-☐
	2003 –	-	-	IK16	VK16	IK01-☐
SL300 3.0L	1993 –1997	K16R-U11	PK16R11	IK16	VK16	IK01-☐
SL320 3.2L	1997 –2002	K16R-U11	PK16R11	IK16	VK16	IK01-☐
	1993 –1997	K16R-U11	PK16R11	IK16	VK16	IK01-☐
	1998 –2003	-	PK16PR11	IK16	VK16	IK01-☐
BMW						
116i 1.6L	2005.03 –	K20TXR	-	IK20	VK20	IK01-☐
118i 2.0L	2005.03 –	-	-	IK20	VK20	IK01-☐
120i 2.0L	2004.09 –	-	-	-	-	-
318iS 1.9L	1998 –2001	K20TXR	-	IK20	VK20	IK01-☐
318Ti 2.0L	2001 –2005	K20TXR	-	IK20	VK20	IK01-☐
320i 2.2L	2000 –2005	K20TXR	-	IK20	VK20	IK01-☐
323i 2.5L	1998 –2001	K20TXR	-	IK20	VK20	IK01-☐
325i 2.5L	2000 –2005	K20TXR	-	IK20	VK20	IK01-☐
328i 2.8L	1998 –2001	K20TXR	-	IK20	VK20	IK01-☐
330i 3.0L	2000 –2005	K20TXR	-	IK20	VK20	IK01-☐
520i 2.0L/2.2L	1996 –2003	K20TXR	-	IK20	VK20	IK01-☐
520i 2.2L	2004 –2005	K20TXR	-	IK20	VK20	IK01-☐
523i/525i 2.5L	1996 –2003	K20TXR	-	IK20	VK20	IK01-☐
525i 2.5L	2004 –2005	K20TXR	-	IK20	VK20	IK01-☐
528i 2.8L/530 3.0L	1996 –2003	K20TXR	-	IK20	VK20	IK01-☐
530i 3.0L	2004 –2005	K20TXR	-	IK20	VK20	IK01-☐
540i 4.4L	2004 –2005	K20TXR	-	IK20	VK20	IK01-☐
545i 4.4L	2003.11 –	-	-	IK20	VK20	IK01-☐
630i 3.0L	2005.01 –	-	-	IKH20	VKH20	IKH01-☐
633CSi/635CSi	1982 –	J16CR-U	-	IW16	VW16	IW01-☐
645 Ci CABRIOLET 4.4L	2004.02 –	-	-	IK20	VK20	IK01-☐
650i 4.8L		-	-	IK20	VK20	IK01-☐
730i 3.0L	2002 –2005	K20TXR	-	IK20	VK20	IK01-☐
	1994 –2001	K20TXR	-	IK20	VK20	IK01-☐
735i 3.5L	1994 –2001	K20TXR	-	IK20	VK20	IK01-☐
735i 3.6L	2002 –2005	K20TXR	-	IK20	VK20	IK01-☐
740i 4.0L	1994 –2001	K20TXR	-	IK20	VK20	IK01-☐
740i 4.4L	1994 –2002	K20TXR	-	IK20	VK20	IK01-☐
745i 4.4L	2002 –2005	K20TXR	-	IK20	VK20	IK01-☐
760Li 6.0L	2002 –2005	K20TXR	-	IK20	VK20	IK01-☐
840Ci 4.0L/4.4L	1994.01 –	K20TXR	-	IK20	VK20	IK01-☐
850i/Ci/CSi 5.0L	1990 –	KJ16CR-L11	-	IK16	VK16	IK01-☐
M3 2.3/2.5L	1986 –1991	-	-	IX22	-	IXU01-☐
M3 3.0/3.2L	1992 –2000	-	-	IXU22	VXU22	IXU01-☐
M3 3.2L	2000.06 –	-	-	IXU24	VXU24	IXU01-☐
	2003.09 –	-	-	IXU24	VXU24	IXU01-☐
M5 5.0L	2000.11 –	-	-	IK20	VK20	IK01-☐
M5 TOURING 3.8L	1996 –	XU22EPR-U	-	IXU22	VXU22	IXU01-☐
X5 3.0/4.4/4.6/4.8L	1999 –	K20TXR	-	IK20	VK20	IK01-☐
Z3 1.9/2.0/2.2/2.8L	1996 –	K20TXR	-	IK20	VK20	IK01-☐
Z4 2.2/2.5/3.0L	2003 –	-	-	IK20	VK20	IK01-☐
Z8 5.0L	1999.10 –	K20TXR	-	IK20	VK20	IK01-☐
BUICK						
PARK AVENUE 3.8L	1995 –	-	PT16EPR-L13	IT16	VT16	-
REGAL 3.1L	1996 –2004	-	-	IT16	VT16	-
RENDEZVOUS 3.4L	2000 –2004	-	-	IT16	VT16	-
CADILLAC						
CTS 2.6/3.2L	2004 –	-	-	IK20	VK20	IK01-☐



MODEL	YEAR		DENSO	PLATINUM/IRIDIUM	IRIDIUM POWER	IRIDIUM TOUGH	IRIDIUM RACING
CADILLAC							
CTS 2.8/3.6L	2004	–	-	-	ITV20	-	-
DEVILLE DHS 4.6L	2003	–	-	-	IT20	VT20	-
DTS 4.6L	2006	–	-	PT16EPR-L13	IT16	VT16	-
SEVILLE 4.6L	2003	–	-	-	IT20	VT20	-
SRX 3.6L	2004	–	-	-	ITV20	-	-
SRX 4.6L	2004	–	-	PT16EPR-L13	IT16	VT16	-
STS 3.6L	2005	–	-	-	ITV20	-	-
STS 4.6L	2005	–	-	PT16EPR-L13	IT16	VT16	-
XLR 4.6L	2004	–	-	PT16EPR-L13	IT16	VT16	-
CHRYSLER							
300C 2.7L	2005	–	-	-	ITL16	-	-
300C 3.5L	2005	–	-	-	IK16	VK16	IK01-□
300M 3.5L	2000	–	-	-	IK16	VK16	IK01-□
CHEROKEE 2.5L/4.0L	1997	–2002	KJ16CR-L11	PKJ16CR-L11	IK16	VK16	IK01-□
CONCORDE 3.5	2003	–	-	-	IK16	VK16	IK01-□
CROSSFIRE 3.2L	2003.12	–	-	-	IK16	VK16	IK01-□
NEON 2.0L	1999	–	K20PR-U	PK20PR11	IK20	VK20	IK01-□
NEW YORKER 3.3L	1989	–	W16EXR-U11	-	IW16	VW16	IW01-□
PACIFICA 3.5L	2003	–	-	-	IK16	VK16	IK01-□
PT CRUISER 2.0L/2.4L	2001	–2004	-	-	ITL16	-	-
PT CRUISER 2.4L	2005.02	–	-	-	ITL20	-	-
SEBRING CONVERTIBLEB 2.7L	2003	–	-	-	ITL20	-	-
STRATUS 2.5L	1995	–	-	-	IK16	VK16	IK01-□
TOWM&COUNTRY 3.3L	1996	–2004	-	-	ITL16	-	-
VIPER GTS 8.0L	1999.10	–	KJ16CR-L11	PKJ16CR-L11	IK16	VK16	IK01-□
VOYAGER 3.3L	1997	–2001	-	-	IW16	VW16	IW01-□
	2001	–	-	-	ITL16	-	-
VOYAGER 3.8L	1999	–	-	-	IW16	VW16	IW01-□
WRANGLER 4.0L	1990	–2001	KJ16CR-L11	PKJ16CR-L11	IK16	VK16	IK01-□
WRANGLER 4.3L	1988	–	K16PR-U	-	IK16	VK16	IK01-□
CITROEN							
C2 VTR 1.6L			K20HPR-U11	-	IKH20	VKH20	IKH01-□
C3 1.6L	2002	–2005	K20HPR-U11	-	IKH20	VKH20	IKH01-□
C5 2.0L SX	2001.04	–	K16HPR-U11	-	IKH16	VKH16	IKH01-□
C5 3.0L	2001.04	–	-	-	IKH16	VKH16	IKH01-□
C8 2.0L	2002.06	–	K16HPR-U11	-	IKH16	VKH16	IKH01-□
PLURIEL 1.6L	2002	–2005	K20HR-U11	-	IKH20	VKH20	IKH01-□
SAXO 1.4L SX	1996.04	–	K20TXR	-	IK20	VK20	IK01-□
SAXO 1.6LSX/1.6VTS	1996.04	–	K20TXR	-	IK20	VK20	IK01-□
XANTIA 2.0L	1995.06	–	K20TXR	-	IK20	VK20	IK01-□
XSARA 2.0L PICASSO	2000.09	–	K16HPR-U11	-	IKH16	VKH16	IKH01-□
XSARA N7 1.6L	1997.09	–	K20HPR-U11	-	IKH20	VKH20	IKH01-□
XSARA VTS 2.0L	1997.09	–	K20PR-U	PK20PR11	IK20	VK20	IK01-□
DAIHATSU							
COPEN 1.3L	2006	–	-	SVK20RZ11	IK20	VK20	IK01-□
NEW CHARADE 1.3L	1995.05		K20PR-U11	PK20PR11	IK20	VK20	IK01-□
SIRION 1.0L	1997	–2000	K16PR-U11	PK16PR11	IK16	VK16	IK01-□
SIRION 1.3L	2000	–2005	K16R-U11	PK16R11	IK16	VK16	IK01-□
SKYWING 1.0L	1989	–	W16EPR-U	-	IW16	VW16	IW01-□
SOCIAL 1.3L	1992.04		K20PR-U11	PK20PR11	IK20	VK20	IK01-□
TERIOS 1.3L	2000	–2005	K20R-U11	PK20R11	IK20	VK20	IK01-□
TERIOS 1.5L			K20R-U11	PK20R11	IK20	VK20	IK01-□
金好載 1.0L	1990	–	W16EPR-U	-	IW16	VW16	IW01-□
穩賺 1.0L	1993	–	W16EPR-U	-	IW16	VW16	IW01-□
DAWOOD/FORMOSA							
LANOS 1.6L	1998	–2003	K20PR-U11	PK20PR11	IK20	VK20	IK01-□
LEGAZA 2.0L	1998	–2003	K20TXR	-	IK20	VK20	IK01-□
MAGNUS 2.0L	2000.12		K16PR-U11	PK16PR11	IK16	VK16	IK01-□
MATIZ 0.8L	2004	–	W16EXR-U11	-	IW16	VW16	IW01-□
MATIZ 1.0L	2004	–	K20TXR	-	IK20	VK20	IK01-□
NUBIRA 1.6L	1998	–2003	K20PR-U11	PK20PR11	IK20	VK20	IK01-□
TUCUMA 2.0L			K20TXR	-	IK20	VK20	IK01-□
FIAT							
BARCHETTA 1.8L	2000	–	K20PR-U	PK20PR11	IK20	VK20	IK01-□
BRAVA 1.2L	1999	–	XU24EPR-U	-	IXU24	VXU24	IXU01-□
BRAVO 1.6L	1995	–2002	K16PR-U	PK16PR11	IK16	VK16	IK01-□
COUPE 2.0L	1996	–2001	K20PBR-S10	-	IK20	VK20	IK01-□

DENSO	9	14	16	20	22	24	27	29	31	32	34	35
NGK	2	4	5	6	7	8	9	9.5	10	10.5	11	11.5

DENSO	9	14	16	20	22	24	27	29	31	32
CHAMPION	18	16,14	12,11	10,9	8,7	6,63,61	4,59	57	55	53

DENSO	9	14	16	20	22	24	27	31
BOSCH	10	9	8	7,6	5	4	3	2



TAIWAN CAR

▶Spark plug color codes: ■ for Iridium Tough and Iridium Plugs, ■ for Iridium Power, ■ for Iridium Racing and Platinum Plugs, and black for general spark plugs.

MODEL	YEAR	DENSO	PLATINUM/IRIDIUM	IRIDIUM POWER	IRIDIUM TOUGH	IRIDIUM RACING
FIAT						
IDEA 1.4	2005 –	XU22EPR-U	-	IXU22	VXU22	IXU01-☐
MAREA 1.6L	1995 –2002	K16PR-U	PK16PR11	IK16	VK16	IK01-☐
PANDA 1.3	2003 –2004	K16PR-U	PK16PR11	IK16	VK16	IK01-☐
	2004.10 –	XU22EPR-U	-	IXU22	VXU22	IXU01-☐
PUNTO 1.2L	2005.02 –	XU22EPR-U	-	IXU22	VXU22	IXU01-☐
	2000.09 –	XU24EPR-U	-	IXU24	VXU24	IXU01-☐
PUNTO 1.4L	2004 –	XU22EPR-U	-	IXU22	VXU22	IXU01-☐
PUNTO 1.4L TURBO	1993 –1999	K20PBR	-	IK20	VK20	IK01-☐
PUNTO 1.8/1.9L	2002.09 –	K20PR-U	PK20PR11	IK20	VK20	IK01-☐
PUNTO 1.8L	2000.09 –	K20TNR	-	IK20	VK20	IK01-☐
STILO 1.8L/2.4L	2001.09 –	K20PR-U	PK20PR11	IK20	VK20	IK01-☐
FORD						
ACTIVA 1.6L		K16PR-U11	PK16PR11	IK16	VK16	IK01-☐
ALL NEW LIATA 1.6/1.8L	1998 –	K20PR-U11	PK20PR11	IK20	VK20	IK01-☐
AZTEC 1.6/1.8L	1995 –	K20PR-U11	PK20PR11	IK20	VK20	IK01-☐
ESCAPE 2.0L	2001 –2004	-	PT16VR13	ITV16	-	-
ESCAPE 2.3L	2006.06 –	-	-	ITV16	-	-
	2004 –2006.06	-	-	IT20	VT20	-
ESCAPE 3.0L	2004.05	T16EPR-U15	-	IT16	VT16	-
FESTIVA VIVID 1.3/1.5L	1996 –2001	W16EX-U11	-	IW16	VW16	IW01-☐
FIESTA 1.6L		-	PT16VR13	ITV16	-	-
FOCUS 1.8L	2004.11	-	-	IK16	VK16	IK01-☐
FOCUS 2.0L	2004.12	-	-	IT20	VT20	-
	1998 –2004	-	PT16VR13	ITV16	-	-
	2003.06 –	-	-	IT20	VT20	-
FREESTAR 4.2L V6		-	-	IT20	VT20	-
i-MAX 2.0L	2007	-	-	IT20	VT20	-
LXION MAV 2.0		K16PR-U11	PK16PR11	IK16	VK16	IK01-☐
MAV 1.8/2.0L	2004.05	K16PR-U11	PK16PR11	IK16	VK16	IK01-☐
METROSTAR 2.0L	2002 –2005	-	-	IT20	VT20	-
METROSTAR 2.5L	2003.10	-	PT20VR13	ITV20	-	-
MONDEO 1.8/2.0/2.5L	1998 –	-	PT16VR13	ITV16	-	-
MONDEO ECOBOOST 2.0L	2011 –			ITV20	-	-
NEW MONDEO	2008 –	-	-	ITL20	-	-
NEW TELSTAR 1.8/2.0L	1992 –	K16PR-U11	PK16PR11	IK16	VK16	IK01-☐
PR-Z 1.0L		K20PR-U	PK20PR11	IK20	VK20	IK01-☐
RS MONDEO 2.5L	2003.11 –	-	PT20VR13	ITV20	-	-
SCORPIO 2.0/2.3L	1995 –	-	-	IK20	VK20	IK01-☐
TAURUS 3.0L	1994 –	T16EPR-U	-	IT16	VT16	-
TELSTAR 1.8/2.0L		W16EXR-U	-	IW16	VW16	IW01-☐
TIERRA 1.6L	2003.05 –	KJ16CR-11	PKJ16CR-L11	IK16	VK16	IK01-☐
TIERRA 1.8L	1998 –2005	K16PR-U11	PK16PR11	IK16	VK16	IK01-☐
TIERRA 2.0L	2001 –	K16PR-U11	PK16PR11	IK16	VK16	IK01-☐
TX5 2.0L	1992 –	K20PR-U11	PK20PR11	IK20	VK20	IK01-☐
VIVID 1.3L		W16EX-U11	-	IW16	VW16	IW01-☐
WINDSTAR 3.0L	1994 –	T16EPR-U	-	IT16	VT16	-
好幫手 1.0L	2000 –2005	K16PR-U	PK16PR11	IK16	VK16	IK01-☐
載卡多 2.0L	1998 –2005	K16PR-U11	PK16PR11	IK16	VK16	IK01-☐
HONDA						
ACCORD 2.0L	2008	-	SKJ20DR-M11S	IK20G	VK20G	IK01-☐
ACCORD 2.0L/3.0L	1998 –2003	KJ16CR-L11	PKJ16CR-L11	IK16	VK16	IK01-☐
	2005.06 –	KJ20DR-M11	-	IK20	VK20	IK01-☐
ACCORD 2.4L	2008	-	SXU22HCR11S	-	-	-
ACCORD 3.5L	2008	-	SXU22HCR11	IXUH22I	VXUH22I	-
CITY 1.5L	1996 –2002	W16EX-U11	-	IW16	VW16	IW01-☐
CIVIC 1.5L(五代)	1996 –	K20PR-U11	PK20PR11	IK20	VK20	IK01-☐
CIVIC 1.5L(五代)VTEC		KJ16CR-L11	PKJ16CR-L11	IK16	VK16	IK01-☐
CIVIC 1.5L(六代)	1994 –	K20PR-U11	PK20PR11	IK20	VK20	IK01-☐
CIVIC 1.5L(六代)VTEC		KJ16CR-L11	PKJ16CR-L11	IK16	VK16	IK01-☐
CIVIC 1.8L(八代)	2006 –	-	SKJ20DR-M11S	IK20G	VK20G	IK01-☐
CIVIC 2.0L(八代)	2006 –	-	SKJ20DR-M11	IK20	VK20	IK01-☐
CRV 2.0L(1代)	1998 –2002	KJ16CR-L11	PKJ16CR-L11	IK16	VK16	IK01-☐
CRV 2.0L(2代)	2005.01 –	KJ20CR-L11	PKJ20CR-L11	IK20	VK20	IK01-☐
CRV 2.0L(3代)		KJ20DR-M11	-	IK20	VK20	IK01-☐
CRV 2.4L	2007.01 –	KJ20DR-M11	-	IK20	VK20	IK01-☐
FERIO 喜美(7代)	2001 –2004	KJ20CR-L11	PKJ20CR-L11	IK20	VK20	IK01-☐
FIT 1.5	2008	-	SKJ20DR-M13	IK20	VK20	IK01-☐



MODEL	YEAR		DENSO	PLATINUM/IRIDIUM	IRIDIUM POWER	IRIDIUM TOUGH	IRIDIUM RACING
HONDA							
LEGEND 3.5L	2007	–	-	PK20PR11	IK20	VK20	IK01-☐
HYUNDAI							
ACCENT 1.5L	1995	–	K16PR-U11	PK16PR11	IK16	VK16	IK01-☐
ATOS PRIME1.0L	1998	–2004	K16PR-U11	PK16PR11	IK16	VK16	IK01-☐
COUPE 1.8L	2002	–2004	K16PR-U11	PK16PR11	IK16	VK16	IK01-☐
COUPE 2.0L	2002	–2004	K20PR-U11	PK20PR11	IK20	VK20	IK01-☐
ELANTRA 1.6/1.8L	1996	–	W20EXR-U11	-	IW20	VW20	IW01-☐
ELANTRA 1.6L	2002.09		K16PR-U	PK16PR11	IK16	VK16	IK01-☐
ELANTRA 1.8L	2002.09		K16PR-U	PK16PR11	IK16	VK16	IK01-☐
GETZ 1.3L			K16PR-U11	PK16PR11	IK16	VK16	IK01-☐
IX30	2007	–			IXUH22I	VXUH22I	
IX35	2009	–	K16HPR-U11		IKH16	VKH16	
LEGANZA 2.0L	1997	–	K20TXR	-	IK20	VK20	IK01-☐
MATRIX 1.6L	2003.06		K16PR-U11	PK16PR11	IK16	VK16	IK01-☐
MATRIX 1.8L	2003.06		K16PR-U11	PK16PR11	IK16	VK16	IK01-☐
SANTA 2.7L	2000	–2004	-	PK16PR-L11	IK16	VK16	IK01-☐
SONATA 2.0L	1993	–	W20EXR-U11	-	IW20	VW20	IW01-☐
TARJET 2.0L	1999	–2004	-	PK20PR-L11	IK20	VK20	IK01-☐
TARJET 2.7L	2000.07	–	-	PK16PR-L11	IK16	VK16	IK01-☐
TUCSON 2.0L			K16PR-U11	PK16PR11	IK16	VK16	IK01-☐
XG 2.0L	2000	–2005	-	PK16PR-L11	IK16	VK16	IK01-☐
INFINITI							
FX35 3.5L/4.5L	2004	–2005	-	-	IKH16	VKH16	IKH01-☐
G35 3.5L	2002	–	-	-	IKH16	VKH16	IKH01-☐
M35 3.5L	2006	–	-	-	IKH16	VKH16	IKH01-☐
Q45 4.1L/4.5L	1989	–1997	-	PK16PR-L11	IK16	VK16	IK01-☐
QX4 3.3L	1997	–2003	-	PK16PR11	IK16	VK16	IK01-☐
ISUZU							
RODEO 3.5L			-	PK16PR-L11	IK16	VK16	IK01-☐
TROOPER 3.5L			-	PK20PR11	IK20	VK20	IK01-☐
JAGUAR							
DAIMLER 4.0L			K16P-U	-	IK16	VK16	IK01-☐
SOVEREIGN 3.2L			K20PR-U	PK20PR11	IK20	VK20	IK01-☐
S-TYPE 2.5L/3.0L	2003	–2005	-	PT16EPR-L13	IT16	VT16	-
XJ8 3.2L	1998.09	–	-	PK16PR-L11	IK16	VK16	IK01-☐
XJ8 3.5L/4.2L	2003.03	–	-	-	IK16	VK16	IK01-☐
XJ8L 3.5L/4.2L	2003.03	–	-	-	IK16	VK16	IK01-☐
XK 4.2L	2006.05	–	-	-	IK16	VK16	IK01-☐
XK8 4.0L	1997.09	–	-	-	IK16	VK16	IK01-☐
XK8 4.2L	2002.09		-	-	IK16	VK16	IK01-☐
XKR 4.2L	2002.09	–	-	-	IK16	VK16	IK01-☐
X-TYPE 2.1L/2.5L/3.0L	2001	–2005	-	PK16PR11	IK16	VK16	IK01-☐
KIA							
CARENS 1.8L	1999	–2004	K20PR-U	PK20PR11	IK20	VK20	IK01-☐
CARNIVAL 2.5L	1999	–2005	-	PK20PR-L11	IK20	VK20	IK01-☐
EURO STAR 1.1L			K16PR-U11	PK16PR11	IK16	VK16	IK01-☐
EURO-CARENS2.0			K20PR-U	PK20PR11	IK20	VK20	IK01-☐
JOICE 2.0L			W20EXR-U11	-	IW20	VW20	IW01-☐
RIO 1.3L	2000	–2003	W16EXR-U11	-	IW16	VW16	IW01-☐
RIO 1.5L	2000	–2003	K20PR-U11	PK20PR11	IK20	VK20	IK01-☐
SEPHIA 1.6L	1994	–1999	W20EPR-U11	-	IW20	VW20	IW01-☐
SHUMA 1.8L			K20PR-U	PK20PR11	IK20	VK20	IK01-☐
SORENTO 3.5L			-	PK16PR-L11	IK16	VK16	IK01-☐
SPORTAGE 2.0L	1995	–2003	K20PR-U11	PK20PR11	IK20	VK20	IK01-☐
LANDROVER							
DISCOVERY 4.0L	1998	–2004	-	PK16PR-L11	IK16	VK16	IK01-☐
FREELANDER 1.8L/2.5L	1997	–2003	-	PK20PR11	IK20	VK20	IK01-☐
RANGE ROVER 4.4L	2004	–2005	-	PK20PR11	IK20	VK20	IK01-☐
LEXUS							
CT200h	2011	–		SC20HR11	-	VCH20	-
ES 300/330	2003.05		-	SK20R11	IK20	VK20	IK01-☐
ES 350	2006		-	FK20HR11	-	VFKH20	-
GS 300/430	2005.01		-	FK20HBR11	-	VFKBH20	-
GS250/350	2012	–		FK20HBR11	-	VFKBH20	-
GS450h	2012	–		FK20HBR8	-		-
IS 200/300	2003.05		-	SK20RP11	IK20	VK20	IK01-☐
IS 250	2005.10		-	FK20HBR11	-	VFKBH20	-

DENSO	9	14	16	20	22	24	27	29	31	32	34	35
NGK	2	4	5	6	7	8	9	9.5	10	10.5	11	11.5

DENSO	9	14	16	20	22	24	27	29	31	32
CHAMPION	18	16,14	12,11	10,9	8,7	6,63,61	4,59	57	55	53

DENSO	9	14	16	20	22	24	27	31
BOSCH	10	9	8	7,6	5	4	3	2



TAIWAN CAR

▶Spark plug color codes: ■ for Iridium Tough and Iridium Plugs, ■ for Iridium Power, ■ for Iridium Racing and Platinum Plugs, and black for general spark plugs.

MODEL	YEAR	DENSO	PLATINUM/IRIDIUM	IRIDIUM POWER	IRIDIUM TOUGH	IRIDIUM RACING
LEXUS						
LS400	1998 –	-	PK20R11	IK20	VK20	IK01-□
LS430	2000 –	-	PK20R11	IK20	VK20	IK01-□
LS460/600h	2006 –		FK20HBR11	-	VFKBH20	-
LS470	2000 –	-	PK20R11	IK20	VK20	IK01-□
RX270/350	2012 –		FK20HBR11	-	VFKBH20	-
RX300	1998 –2003	-	PK20R11	IK20	VK20	IK01-□
RX330	2003 –	-	SK20R11	IK20	VK20	IK01-□
RX450h	2012 –		FK20HR11	-	VFKH20	-
SC430	2001 –	-	SK20R11	IK20	VK20	IK01-□
LUXGEN						
LUXGEN7 MVP/CEO 2.2L	2010	K16HPR-U11	-	IKH16	VKH16	IKH01-□
LUXGEN7 SUV 2.2L	2010	K16HPR-U11	-	IKH16	VKH16	IKH01-□
MAZDA						
323 1.3/1.6L	1993.05 –	KJ16CR11	PKJ16CR-L11	IK16	VK16	IK01-□
323 ISAMU 1.6L	2004.12	K16PR-U11	PK16PR11	IK16	VK16	IK01-□
CAPELLA 626 2.0L	1997 –2002	KJ16CR11	-	IK16	VK16	IK01-□
CX7 2.3	2009 –	-		ITV20	-	
CX9 3.8 V6		-		ITV22	-	
MAZDA 2 1.5L	2007 –	-		IK16	VK16	IK01-□
MAZDA 3 1.6L	2004.06	-	-	IK16	VK16	IK01-□
MAZDA 3 2.0L	2004.06	-	-	IT16	VT16	-
	2007.03	-	-	ITV16	-	-
MAZDA 5 2.0L	2005.11 –	-	-	IT16	VT16	-
MAZDA 6 2.0/2.3L	2005	-	PT20EPR-L13	IT20	VT20	-
MAZDA 6 2.3L	2006.06	-	-	ITV16	-	-
MILLENIA 2.3/2.5L	1994 –	KJ16CR11	PKJ16CR-L11	IK16	VK16	IK01-□
MPV 2.5L	1996.06 –	-	-	IT20	VT20	-
MPV 3.0L	2002 –	-	-	IT20	VT20	-
MX-5 1.8L	1990 –	-	-	IT20	VT20	-
MX-6 1.8/2.0L	1992	-	-	IT20	VT20	-
OSHYARE 3.0L 2WD	2003.07	-	PT20EPR-L13	IT20	VT20	-
PREMACY 2.0L	2003 –	K16PR-U11	PK16PR11	IK16	VK16	IK01-□
PROTEGE 1.6L		KJ16CR11	PKJ16CR-L11	IK16	VK16	IK01-□
PROTEGE 1.8/2.0L	1998 –2005	K16PR-U11	PK16PR11	IK16	VK16	IK01-□
TRIBUTE 2.0L	2001 –2004	-	PT16VR13	ITV16	-	-
TRIBUTE 2.3L	2006.06 –	-	-	ITV16	-	-
	2004 –2006.06	-	-	IT20	VT20	-
TRIBUTE 3.0L	2004.05 –	T16EPR-U15	-	IT16	VT16	-
MINI						
COOPER 1.6L	2002 –	K20TXR	-	IK20	VK20	IK01-□
COOPER S 1.6L	2002 –	K20TXR	-	IK20	VK20	IK01-□
ONE 1.6L	2002 –	K20TXR	-	IK20	VK20	IK01-□
MITSUBISHI						
CHALLENGER 3.0L	1998 –2004	-	PK20PR-P11	IK20	VK20	IK01-□
COLT PLUS 1.6L	2007 –	K20PR-U11	PK20PR11	IK20	VK20	IK01-□
DIAMANTE 3.0/3.5L	1997 –	-	PK16PR-P11	IK16	VK16	IK01-□
ECLIPSE 2.0L TURBO	1996 –	K20PR-U11	PK20PR11	IK20	VK20	IK01-□
FREECA 1.6/2.0L	1999 –2005	K16PR-U11	PK16PR11	IK16	VK16	IK01-□
GALANT 2.0L	1998 –2004	-	PK20PR11	IK20	VK20	IK01-□
GALANT 2.4L	1993.09 –	-	-	IKH20	VKH20	IKH01-□
GLOBAL LANCER 1.6/1.8L	2001 –2005	K16PR-U11	PK16PR11	IK16	VK16	IK01-□
GRUNDER 2.4L	2004.12	-	-	IKH20	VKH20	IKH01-□
INSPIRE 2.4L		K16PR-U11	PK16PR11	IK16	VK16	IK01-□
LANCER 1.6L	1996 –2001	K16PR-U11	PK16PR11	IK16	VK16	IK01-□
LANCER FORTIS 1.8L/io 2.0L		K20PSR-B8	-	IK20	VK20	IK01-□
LIBERO 1.6L	1994.07 –	K16PR-U11	PK16PR11	IK16	VK16	IK01-□
MAGIC 1.6L	2000 –2005	K16PR-U11	PK16PR11	IK16	VK16	IK01-□
OUTLANDER 2.4	2003.05 –	-	-	IKH20	VKH20	IKH01-□
PAJERO 3.5L	1998 –2004	-	-	IK16	VK16	IK01-□
PAJERO 3.8L	2005 –	-	-	IK20	VK20	IK01-□
PAJERO PININ 1.8L	2002 –	K16PR-U11	PK16PR11	IK16	VK16	IK01-□
SAVRIN 2.0L	2002 –2005	W20EXR-U11	-	IW20	VW20	IW01-□
SAVRIN 2.4L		-	-	IKH20	VKH20	IKH01-□
SPACE GEAR 2.4L	2002 –2004	K16PR-U11	PK16PR11	IK16	VK16	IK01-□
VERYCA 1.2L	2000 –2005	K16PR-U11	PK16PR11	IK16	VK16	IK01-□
VERYCA 1.6L	1999 –	K16PR-U11	PK16PR11	IK16	VK16	IK01-□
VIRAGE 1.8L	1996 –2001	K20PR-U11	PK20PR11	IK20	VK20	IK01-□



MODEL	YEAR	DENSO	PLATINUM/IRIDIUM	IRIDIUM POWER	IRIDIUM TOUGH	IRIDIUM RACING
MITSUBISHI						
VIRAGE io 1.8L	2001 –2005	K20PR-U11	PK20PR11	IK20	VK20	IK01-☐
ZINGER 2.4L		K16PR-U11	PK16PR11	IK16	VK16	IK01-☐
威力 1.1L		XU22EPR-U	-	IXU22	VXU22	IXU01-☐
威力 1.2L		K16PR-U11	PK16PR11	IK16	VK16	IK01-☐
得力卡 2.0L		K16PR-U11	PK16PR11	IK16	VK16	IK01-☐
得力卡 2.4L		K16PR-U11	PK16PR11	IK16	VK16	IK01-☐
得力卡 2.5L		K16PR-U11	PK16PR11	IK16	VK16	IK01-☐
NISSAN						
350Z	2003 –	-	-	IKH16	VKH16	IKH01-☐
AD RESORT 1.6L		K16PR-U11	PK16PR11	IK16	VK16	IK01-☐
ALL NEW SENTRA 1.6L/1.8L	1995.03 –	K16PR-U11	PK16PR11	IK16	VK16	IK01-☐
ALL NEW SENTRA M1 2.0L	2003 –2005	K16HPR-U11	-	IKH16	VKH16	IKH01-☐
ALTIMA 2.4L	1998 –	-	PK16PR-L11	IK16	VK16	IK01-☐
AREX 1.8L		K16PR-U11	PK16PR11	IK16	VK16	IK01-☐
CEFIRO 2.0L/3.0L	1996 –2005	-	PK16PR-L11	IK16	VK16	IK01-☐
CEFIRO 3.5L	2003 –2005	-	-	IKH16	VKH16	IKH01-☐
LIVINA 1.8L	2007	-	FXE20HR11	-	VFXEH20	-
MARCH 1.3L	1993 –	K16PR-U11	PK16PR11	IK16	VK16	IK01-☐
MAXIMA 2.0L		-	PK16PR-L11	IK16	VK16	IK01-☐
MURANO 3.5L	2006 –	-	-	IKH16	VKH16	IKH01-☐
NRV		K16PR-U11	PK16PR11	IK16	VK16	IK01-☐
PRIMERA 2.0L	1992.11 –	-	PK16PR-L11	IK16	VK16	IK01-☐
QRV 2.0L	2001 –2005	K16R-U11	PK16R11	IK16	VK16	IK01-☐
QUEST 3.0L	1993 –	K16R-U	PK16R11	IK16	VK16	IK01-☐
QUEST 3.3L	2002	-	-	IK20	VK20	IK01-☐
QUEST 3.5L	2005	-	-	IKH16	VKH16	IKH01-☐
ROGUE 2.5L	2010	-	FXE22HR11	-	VFXEH22	-
SERENA 2.5L	2001.09	K16R-U11	PK16R11	IK16	VK16	IK01-☐
SUPER MARCH 1.3L	2004.12	K16PR-U11	PK16PR11	IK16	VK16	IK01-☐
SYLPHY 2.0L	2007	-	FXE20HR11	-	VFXEH20	-
TEANA 2.0L/2.3L/3.5L	2004.09	-	-	IKH16	VKH16	IKH01-☐
TEANA 2.0L/2.5L	2010	-	FXE20HR11	-	VFXEH20	-
TEANA 3.5L	2010	-	FXE22HR11	-	VFXEH22	-
TIIDA 1.6L/1.8L	2007	-	FXE20HR11	-	VFXEH20	-
VERITA 1.3L	2005.07	K16PR-U11	PK16PR11	IK16	VK16	IK01-☐
X-TRAIL 2.0L/2.5L	2004.05	K16HPR-U11	-	IKH16	VKH16	IKH01-☐
OPEL						
ASTRA 1.6L		K20PR-U	-	IK20	VK20	IK01-☐
ASTRA-G 1.8L	2001 –2005	K20TXR	-	IK20	VK20	IK01-☐
CORSA 1.2L	2002 –2005	K20TXR	-	IK20	VK20	IK01-☐
CORSA 1.4L	1995 –2003	K20TXR	-	IK20	VK20	IK01-☐
CORSA 1.8L	2004 –2005	K20TXR	-	IK20	VK20	IK01-☐
OMEGA-B 2.0L	1995 –2000	K20TXR	-	IK20	VK20	IK01-☐
OMEGA-B 2.5L	1995 –2000	K20TXR	-	IK20	VK20	IK01-☐
OMEGA-B 3.0L	1995 –2000	K20TXR	-	IK20	VK20	IK01-☐
TIGRA 1.4L	1995 –1998	K20TXR	-	IK20	VK20	IK01-☐
TIGRA 1.6L	1995 –1998	K20TXR	-	IK20	VK20	IK01-☐
VECTRA-B 1.8L	1997 –2000	K20TXR	-	IK20	VK20	IK01-☐
VECTRA-B 2.0L	1996 –1997	K20TXR	-	IK20	VK20	IK01-☐
VECTRA-C 2.2L	2004 –2005	-	-	ITV20	-	-
PEUGEOT						
106 1.4L		K20TXR	-	IK20	VK20	IK01-☐
206 1.4L	1998.09 –1999.12	K20TXR	-	IK20	VK20	IK01-☐
	2001.01 –	K20PR-U	PK20PR11	IK20	VK20	IK01-☐
206 1.6L	1998 –2005	K20TXR	-	IK20	VK20	IK01-☐
	2000.01	K20PR-U	PK20PR11	IK20	VK20	IK01-☐
206 CC 2.0L	2000.10 –	K16HPR-U11	-	IKH16	VKH16	IKH01-☐
206 SW 1.6L	2001.03	K20HPR-U11	-	IKH20	VKH20	IKH01-☐
306 2.0L	1998.12	K20TXR	-	IK20	VK20	IK01-☐
307 1.6L	2001 –2005	K20HPR-U11	-	IKH20	VKH20	IKH01-☐
307 2.0L	2001 –2005	K16HPR-U11	-	IKH16	VKH16	IKH01-☐
307 SW 2.0L	2001.04 –	K16HPR-U11	-	IKH16	VKH16	IKH01-☐
406 2.0L	1995.10 –	K20TXR	-	IK20	VK20	IK01-☐
406 3.0L	1996.10 –	K20TXR	-	IK20	VK20	IK01-☐
407 2.2L	2005.06	-	-	IKH16	VKH16	IKH01-☐
407 3.0L	2005.06	-	-	IKH16	VKH16	IKH01-☐
407 SW 2.2L	2005.06	-	-	IKH16	VKH16	IKH01-☐

DENSO	9	14	16	20	22	24	27	29	31	32	34	35
NGK	2	4	5	6	7	8	9	9.5	10	10.5	11	11.5

DENSO	9	14	16	20	22	24	27	29	31	32
CHAMPION	18	16,14	12,11	10,9	8,7	6,63,61	4,59	57	55	53

DENSO	9	14	16	20	22	24	27	31
BOSCH	10	9	8	7,6	5	4	3	2



TAIWAN CAR

▶Spark plug color codes: ■ for Iridium Tough and Iridium Plugs, ■ for Iridium Power, ■ for Iridium Racing and Platinum Plugs, and black for general spark plugs.

MODEL	YEAR	DENSO	PLATINUM/IRIDIUM	IRIDIUM POWER	IRIDIUM TOUGH	IRIDIUM RACING
PEUGEOT						
407SW 3.0L	2005.06–	-	-	IKH16	VKH16	IKH01-□
607 2.2L	2000.05–	K16HPR-U11	-	IKH16	VKH16	IKH01-□
607 3.0L	2000.05–	-	-	IKH16	VKH16	IKH01-□
807 2.2L	2004 –2005	K16HPR-U11	-	IKH16	VKH16	IKH01-□
RENAULT						
CLIO 1.4L	2002 –2004	K16PR-TP11	-	IK16	VK16	IK01-□
CLIO RS 2.0L	2002 –2004	K20TXR	-	IK20	VK20	IK01-□
ESPACE 2.0L		W16EXR-U	-	IW16	VW16	IW01-□
LAGUNA 2.0L	2002 –2004	K20TXR	-	IK20	VK20	IK01-□
LAGUNA 3.0L	2001 –2004	-	-	IK20	VK20	IK01-□
MAGANE 2.0L	2004.03–	-	PK22PR8	IK22	VK22	IK01-□
SAFRANE 2.5L		Q20R-U	PQ20R	IQ20	VQ20	IQ01-□
SCENIC 1.6L	1999 –2004	K20TXR	-	IK20	VK20	IK01-□
SCENIC 2.0L	1999 –2004	K20PR-U	PK20PR11	IK20	VK20	IK01-□
SAAB						
900 2.5L	1993 –1998	K20TXR	-	IK20	VK20	IK01-□
900 TURBO 2.0L	1993 –1998	Q22PR-U11	-	IQ22	VQ22	IQ01-□
900 TURBO 2.3L	1993 –1998	Q22PR-U11	-	IQ22	VQ22	IQ01-□
9000 2.5/3.0L	1994 –1998	K20TXR	-	IK20	VK20	IK01-□
9000 TURBO 2.0L	1994 –1998	Q22PR-U	-	IQ22	VQ22	IQ01-□
9000 TURBO 2.3L	1994 –1998	Q22PR-U	-	IQ22	VQ22	IQ01-□
9-3 AERO TURBO 2.0L	2000 –	-	PK20PR11	IK20	VK20	IK01-□
	1998 –2000	-	PK22PR11	IK22	VK22	IK01-□
9-3 AERO TURBO 2.3L	2001 –2002	-	PK20PR11	IK20	VK20	IK01-□
9-3 TURBO 2.3L	2000 –	-	PK22PR11	IK22	VK22	IK01-□
9-3SS TURBO 2.0L	2003 –	-	PK20PR-L11	IK20	VK20	IK01-□
9-5 AERO TURBO 2.3L	2000 –	-	PK20PR11	IK20	VK20	IK01-□
	1998 –2000	-	PK22PR11	IK22	VK22	IK01-□
9-5 EP TURBO 2.0L	1998 –2000	-	PK22PR11	IK22	VK22	IK01-□
SKODA						
FABIA 1.4L		KJ16CR-L11/ K16GPR-U11	-	-	VKA16	-
OCTAVIA 1.6L		K20PBR-S10	-	IK20	VK20	IK01-□
OCTAVIA 2.0L		-	-	-	VKA16	-
SUPRB 1.8L TURBO		-	PK20PR-P8	IK20	VK20Y	IK01-□
SUPRB 2.8L		K20TXR	-	IK20	VK20	IK01-□
SUBARU						
CASABLANCA 1.8L	1998 –2003	K20PR-U11	PK20PR11	IK20	VK20	IK01-□
FORESTER 2.0L	2000 –2005	-	PK20PR11	IK20	VK20	IK01-□
FORESTER 2.0L TURBO	2000 –2005	-	-	IK22	VK20Y	IK01-□
FORESTER 2.5L	2000 –2005	-	PK20PR11	IK20	VK20	IK01-□
FORESTER 2.5L TURBO	2000 –2005	-	-	IKH22	VKH22	IKH01-□
IMPREZA 1.8L	1998 –2005	K20PR-U11	PK20PR11	IK20	VK20	IK01-□
IMPREZA 2.0L	1998 –2004	K20PR-U11	PK20PR11	IK20	VK20	IK01-□
IMPREZA GT 2.0L TURBO	1998 –2005	-	-	IK22	VK22	IK01-□
IMPREZA WRX 2.5L TURBO	2006 –	-	-	IKH20	VKH20	IKH01-□
LEGACY 2.0L	1999 –2003	K20PR-U11	PK20PR11	IK20	VK20	IK01-□
LEGACY 2.2L	1995 –1998	K20PR-U11	PK20PR11	IK20	VK20	IK01-□
LEGACY 2.5L	1999 –2003	K20PR-U11	PK20PR11	IK20	VK20	IK01-□
OUTBACK 2.5L	1999 –2003	K20PR-U11	PK20PR11	IK20	VK20	IK01-□
OUTBACK 3.0L	2005.02–	-	-	IKH20	VKH20	IKH01-□
SUZUKI						
CARRY 1.3L	2000 –2005	K20PR-U	PK20PR11	IK20	VK20	IK01-□
CULTUS 1.3L	1993 –1999	W20EPR-U	-	IW20	VW20	IW01-□
ESCUDO 1.6	2001 –2005	W16EXR-U	-	IW16	VW16	IW01-□
ESCUDO 1.6L	1993 –2001	K20PR-U	PK20PR11	IK20	VK20	IK01-□
ESTEEN 1.6L	1995 –2002	K20PR-U	PK20PR11	IK20	VK20	IK01-□
EVERY 1.3L	2000 –2005	K20PR-U	PK20PR11	IK20	VK20	IK01-□
GRAND VITARA 2.0L/2.5L/2.7L	1999 –2005	K20PR-U11	PK20PR11	IK20	VK20	IK01-□
IGNIS 1.3L	2001 –2004	K20PR-U11	PK20PR11	IK20	VK20	IK01-□
JIMNY 1.3L	2001 –2005	K20PR-U	PK20PR11	IK20	VK20	IK01-□
		K20PR-U11	PK20PR11	IK20	VK20	IK01-□
LANDY 1.3L	2000 –2005	K20PR-U	PK20PR11	IK20	VK20	IK01-□
LIANA 1.6L	2004 –2005	K20PR-U11	PK20PR11	IK20	VK20	IK01-□
		K20PR-U11	PK20PR11	IK20	VK20	IK01-□
SOLIO 1.3L	2002 –2005	K20PR-U11	PK20PR11	IK20	VK20	IK01-□
SWIFT 1.5L	2005.10	K20PR-U11	PK20PR11	IK20	VK20	IK01-□



MODEL	YEAR	DENSO	PLATINUM/IRIDIUM	IRIDIUM POWER	IRIDIUM TOUGH	IRIDIUM RACING
SUZUKI						
VITARA 1.6L	1993 –2001	K20PR-U	PK20PR11	IK20	VK20	IK01-☐
	2001 –2005	W16EXR-U	-	IW16	VW16	IW01-☐
TOBE						
M car 1.3L	2010	K16R-U	PK16R11	IK16	VK16	IK01-☐
TOYOTA						
ALPHARD	2010	-	SK20R11	IK20	VK20	IK01-☐
AVALON 3.0L	1994.09	K20R11	PK20R11	IK20	VK20	IK01-☐
	1995.08	K20TR11	PK20TR11	IK20	VK20	IK01-☐
CAMRY 2.0L	1988.07	Q16R-U11	PQ16R	IQ16	VQ16	IQ01-☐
	2004.09	-	SK20R11	IK20	VK20	IK01-☐
CAMRY 2.2L	1991.09	K20R-U11	PK20R11	IK20	VK20	IK01-☐
CAMRY 2.5L	1989.09	-	PQ20R	IQ20	VQ20	IQ01-☐
CAMRY 3.0L	2004.09	-	SK20R11	IK20	VK20	IK01-☐
CAMRY 3.0L V6	1993.09	K20R-U11	PK20R11	IK20	VK20	IK01-☐
	1995.08	K20TR11	PK20TR11	IK20	VK20	IK01-☐
	1991.09	-	PQ20R	IQ20	VQ20	IQ01-☐
CELICA 2.2L	1993.09	K20R-U11	PK20R11	IK20	VK20	IK01-☐
COROLLA 1.6/1.8L	1992.09	K16R-U	PK16R11	IK16	VK16	IK01-☐
	1988.09	Q16R-U11	PQ16R	IQ16	VQ16	IQ01-☐
COROLLA ALTIS 1.6L	2003.10	K16R-U11	PK16R11	IK16	VK16	IK01-☐
COROLLA ALTIS 1.8L	2003.10	K16R-U11	PK16R11	IK16	VK16	IK01-☐
COROLLA ALTIS 2.0	2008.11	-	SC20HR11	-	VCH20	-
CORONA 1.6L	1991.04	Q16R-U	PQ16R	IQ16	VQ16	IQ01-☐
	1989.02	QJ16AR-U	-	-	-	-
CORONA 2.0L	1989.02	Q20R-U11	PQ20R	IQ20	VQ20	IQ01-☐
EXSIOR 1.6L	1993.10	K20R-U11	PK20R11	IK20	VK20	IK01-☐
EXSIOR 2.0L	1993.10	K20R-U11	PK20R11	IK20	VK20	IK01-☐
GOA CAMRY 2.2L	1996.07	-	PK20TR11	IK20	VK20	IK01-☐
GOA CAMRY 3.0L V6	1996.07	-	PK20TR11	IK20	VK20	IK01-☐
GOA COROLLA 1.8L	1999.08	-	SK16R11	IK16	VK16	IK01-☐
GOA COROLLA1.8L	1997.08	K16TR11	PK16TR11	IK16	VK16	IK01-☐
HIACE SOLEMIO 2.7L	1999.06	-	SK16R-P8	IK16	VK16	IK01-☐
INNOVA 2.7L	2007.06	-	SK20HR11	IKH20	VKH20	IKH01-☐
LAND CRUISE PRADO	2009.09	-	SK20HR11	IKH20	VKH20	-
NEW CAMRY 2.0/2.4	2006.06	-	SK20R11	IK20	VK20	IK01-☐
NEW CAMRY 3.5	2006.06	-	FK20HR11	-	VFKH20	-
PREMIO 1.6L	1997.10	K16R-U	PK16R11	IK16	VK16	IK01-☐
PREMIO 2.0L	1997.10	-	PK20TR11	IK20	VK20	IK01-☐
PREVIA	2000.02	K20R-U11	PK20R11	IK20	VK20	IK01-☐
PREVIA 3.5	2000.02	-	FK20HR11	-	VFKH20	-
PRIUS	2005.07 –2009.03	-	SK16R11	IK16	VK16	IK01-☐
	2010.12 –	-	SC20HR11	-	VCH20	-
RAV 4	1997.09	-	PK20TR11	IK20	VK20	IK01-☐
	1995.11	-	PK20R11	IK20	VK20	IK01-☐
	2008.08	-	SK20R11	IK20	VK20	IK01-☐
SURF 2.4L	1999.11	-	P16R	IW16	VW16	IW01-☐
TERCEL 1.3L	1995.11	K16R-U	PK16R11	IK16	VK16	IK01-☐
TERCEL 1.5L	1995.11	K16R-U	PK16R11	IK16	VK16	IK01-☐
VIOS 1.5	2008.01	-	SK16R11	IK16	VK16	IK01-☐
VIOS 1.5L	2003.03	K16R-U	PK16R11	IK16	VK16	IK01-☐
WISH 2.0	2009.11	-	SC20HR11	-	VCH20	-
WISH 2.0L	2004.09	-	SK20R11	IK20	VK20	IK01-☐
YARIS	2006.11	K16R-U	PK16R11	IK16	VK16	IK01-☐
ZACE 1.5L	1992.05	J16B-U11	-	-	-	-
	1996.03	W16EX-U	P16R8	IW16	VW16	IW01-☐
ZACE 1.8L	2003.10	-	P16R8	IW16	VW16	IW01-☐
ZACE 2.4L	2003.10	-	P16R	IW16	VW16	IW01-☐
VOLKSWAGEN						
BEETLE 1.6L	2001 –2005	K20PBR-S10	-	IK20	VK20	IK01-☐
BEETLE 1.8T	2001 –2005	K20PBR-S10	-	IK20	VK20	IK01-☐
BEETLE 2.0L	2000 –2002	K20PBR-S10	-	IK20	VK20	IK01-☐
BORA 1.6L	2001 –2005	K20PBR-S10	-	IK20	VK20	IK01-☐
BORA 2.0L	2000 –2002	K20PBR-S10	-	IK20	VK20	IK01-☐
BORA 2.3L	2000.09 –	-	PKJ16CR-L11	IK16	VK16	IK01-☐
	2001 –2002	-	PKJ16CR-L11	IK16	VK16	IK01-☐
GOLF 1.6L	1999 –2005	K20PBR-S10	-	IK20	VK20	IK01-☐
GOLF 2.0L	2000 –2002	K20PBR-S10	-	IK20	VK20	IK01-☐
GOLF 2.3L	2001 –2003	-	PKJ16CR-L11	IK16	VK16	IK01-☐
GOLF GLI 1.8L	1996 –2000	W20EPBR-S	-	IW20	VW20	IW01-☐
GOLF GLI 2.0L	1996 –1999	W20EPBR-S	-	IW20	VW20	IW01-☐

DENSO	9	14	16	20	22	24	27	29	31	32	34	35
NGK	2	4	5	6	7	8	9	9.5	10	10.5	11	11.5

DENSO	9	14	16	20	22	24	27	29	31	32
CHAMPION	18	16,14	12,11	10,9	8,7	6,63,61	4,59	57	55	53

DENSO	9	14	16	20	22	24	27	31
BOSCH	10	9	8	7,6	5	4	3	2



TAIWAN CAR

▶Spark plug color codes: ■ for Iridium Tough and Iridium Plugs, ■ for Iridium Power, ■ for Iridium Racing and Platinum Plugs, and black for general spark plugs.

MODEL	YEAR	DENSO	PLATINUM/IRIDIUM	IRIDIUM POWER	IRIDIUM TOUGH	IRIDIUM RACING
VOLKSWAGEN						
GOLF GTI 1.8L	2000 –2004	K20PBR-S10	-	IK20	VK20	IK01-□
GOLF R32 3.2L	2002.06 –	-	-	IXU22	VXU22	IXU01-□
LUPO 1.4L	2000 –2005	K20PBR-S10	-	IK20	VK20	IK01-□
LUPO GTI 1.6L	2003 –2005	K20PBR-S10	-	IK20	VK20	IK01-□
PASSAT 1.8L	1998 –2001	K20PBR-S10	-	IK20	VK20	IK01-□
PASSAT 1.8T	2001 –2005	W20EPBR-S	-	IW20	VW20	IW01-□
	1998 –2001	-	PKJ16CR-L11	IK16	VK16	IK01-□
PASSAT 2.0L	1996 –1999	W16ETR-S	-	IW16	VW16	IW01-□
PASSAT B5 2.3L	2000 –2001	K20TXR	-	IK20	VK20	IK01-□
PASSAT GP 2.0L	2001 –2005	K20PBR-S10	-	IK20	VK20	IK01-□
PASSAT GP 2.3L	2002 –2004	K20TXR	-	IK20	VK20	IK01-□
PASSAT GP 2.8L	1999 –2004	K20PBR-S10	-	IK20	VK20	IK01-□
PASSAT W8 4.0L	2002 –2003	K20TXR	-	IK20	VK20	IK01-□
PHAETON 3.2L	2002.05 –	-	-	IXU22	VXU22	IXU01-□
POLO 1.4L	1999.10 –	K20PBR-S10	-	IK20	VK20	IK01-□
	1995.07 –	W20EPBR-S	-	IW20	VW20	IW01-□
	2005.08 –	-	PK20PR-P8	IK20	VK20Y	IK01-□
POLO 1.6L	1999.10 –	K20PBR-S10	-	IK20	VK20	IK01-□
	1999.04 –	W20EPBR-S	-	IW20	VW20	IW01-□
SHARAN 2.8L	2000.04 –	-	PKJ16CR-L11	IK16	VK16	IK01-□
T-4 2.0L	1992 –	W20EPBR-S	-	IW20	VW20	IW01-□
T-4 2.8L	1998 –	K20TXR	-	IK20	VK20	IK01-□
T5 2.3L		-	PKJ16CR-L11	IK16	VK16	IK01-□
TOUAREG 3.2L	2004.05 –	-	-	IXU22	VXU22	IXU01-□
TOUAREG 4.2L	2003.04	K20TXR	-	IK20	VK20	IK01-□
VENTO 1.8L	1996 –1998	W20EPBR-S	-	IW20	VW20	IW01-□
VENTO 2.0L	1996 –1999	W20EPBR-S	-	IW20	VW20	IW01-□
VOLVO						
70XC 2.3T	2001 –2005	-	-	IK22	VK22	IK01-□
850 2.3T	1993 –1995	-	-	IK22	VK22	IK01-□
850 2.4L	1993 –1996	K20PR-U	PK20PR11	IK20	VK20	IK01-□
940 2.3L	1990 –1997	W20EPR-U	-	IW20	VW20	IW01-□
960 2.5L	1995 –1997	-	-	IK20	VK20	IK01-□
C70 2.3T	1997 –2002	-	-	IK22	VK22	IK01-□
C70 2.4T	2004 –2005	-	-	IK22	VK22	IK01-□
S40 1.8L	1996 –1999	K20PBR	-	IK20	VK20	IK01-□
S40 1.9T	2000 –	-	-	IK22	VK22	IK01-□
S40 2.0L	2000 –2005	K20PBR	-	IK20	VK20	IK01-□
S40 2.0T	2000 –2005	-	-	IK22	VK22	IK01-□
	1998 –1999	-	-	IK22	VK22	IK01-□
S40 2.4L	2004 –2005	-	-	IKH22	VKH22	IKH01-□
S40 2.5T	2004 –2005	-	-	IKH22	VKH22	IKH01-□
S60 2.0T	2000 –2005	-	-	IK22	VK22	IK01-□
S60 T5 2.3L	2000 –2005	-	-	IK22	VK22	IK01-□
S60R 2.5T	2004 –2005	-	-	IKH22	VKH22	IKH01-□
S70 2.0L	1997 –1999	-	-	IK20	VK20	IK01-□
S70 2.0T	1997 –1998	-	-	IK22	VK22	IK01-□
S70 2.3T	1997 –2001	-	-	IK22	VK22	IK01-□
S70 2.5L	1997 –1998	-	-	IK20	VK20	IK01-□
S80 2.5L	1998 –2004	-	-	IK20	VK20	IK01-□
S80 T5 2.0L	2004 –	-	-	IK20	VK20	IK01-□
S80 T6 2.8L	1998 –2004	-	-	IK22	VK22	IK01-□
S80 T6 3.0L	1998 –2004	-	-	IK22	VK22	IK01-□
S90 2.5L	1997 –1998	-	-	IK20	VK20	IK01-□
S90 3.0L	1997 –1998	-	-	IK20	VK20	IK01-□
V40 1.8L	1996 –1999	K20PBR	-	IK20	VK20	IK01-□
V40 2.0L	2000 –2005	K20PBR	-	IK20	VK20	IK01-□
V40 2.0T	2000 –2005	-	-	IK22	VK22	IK01-□
V50 2.5T	2004 –2005	-	-	IKH22	VKH22	IKH01-□
V70 2.0L	1997 –1999	-	-	IK20	VK20	IK01-□
V70 2.0T	1997 –2005	-	-	IK22	VK22	IK01-□
V70 2.3T	2001 –2005	-	-	IK22	VK22	IK01-□
	1997 –2001	-	-	IK22	VK22	IK01-□
V70 2.5T	2004 –2005	-	-	IK22	VK22	IK01-□
V70R 2.5T	2004 –2005	-	-	IKH22	VKH22	IKH01-□
V7XC 2.4L	2002 –	-	-	IK22	VK22	IK01-□
XC70 2.5T	2002.09 –	-	-	IK22	VK22	IK01-□
XC90 2.5T	2003 –2005	-	-	IK22	VK22	IK01-□
XC90 4.5L	2004.11	-	-	IK22	VK22	IK01-□
XC90 T6 3.0L	2003 –2005	-	-	IK22	VK22	IK01-□



MODEL	DENSO	IRIDIUM POWER	IRIDIUM RACING
HARTFORD			
VR 125/150/200	X24ESR-U	IX24	IXU01-□
雲豹 125/150/200	X24ESR-U	IX24	IXU01-□
MAGIC 125	U22FSR-U	IUF22	-
KYMCO			
4V三冠王 125	U22ES-N	IU22	IU01-□
	U22ESR-N	IU22	IU01-□
A博士 150	U22ES-N	IU22	IU01-□
CHERRY 100	U22FS-U	IUF22	-
CHERRY 100Fi	U22FSR-U	IUF22	-
CHERRY 50	U22FS-U	IUF22	-
DINK 頂客 150	U22ES-N	IU22	IU01-□
DINK 頂客 125/180 Fi	X20EPR-U9	IX22B	IXU01-□
DINK 頂客 250	X22EPR-U9	IX22B	IXU01-□
DINK 頂客 180/300	X20EPR-U9	IX22B	IXU01-□
EASY 4U 100/50	U20FS-U	IUF22	-
EASY 100 Fi	U22FSR-U	IUF22	-
Ego 125	X22EP-U9	IX22B	IXU01-□
Ego 250	X22EPR-U9	IX22B	IXU01-□
GOING 100/50	W24FR-L	IWF24	-
GP 125 Fi(M2)	U20FS-U	IUF22	-
GP 125 Fi(M3A)	U22ESR-N	IU22	IU01-□
HIPSTER 勁暴 150	X24ES-U	IX24	IXU01-□
IDOL 100	W20FR-L	IWF20	-
IDOL 50	W24FR-L	IWF24	-
J-POP 100	U20FSR-U	IUF22	-
J-POP 50	U20FSR-U	IUF22	-
J-POP 70	U20FSR-U	IUF22	-
JR 100	U20FS-U	IUF22	-
JR 100 Fi	U20FSR-U	IUF22	-
KIWI 100/70/50	U20FS-U	IUF22	-
KTR 150 Fi	U22ESR-N	IU22	IU01-□
KTR 150/125	U22ESR-N	IU22	IU01-□
MANBOY 90	W20FR-L	IWF20	-
MANY 110	U22ESR-N	IU22	IU01-□
MANY 50/100 FI	U22ESR-N	IU22	IU01-□
Myroad 700	U24ESR-N	IU24	IU01-□
Nikita 300Fi	U22ESR-N	IU22	IU01-□
NSR150	W24ES-U	IW24	IW01-□
QUANNON 150 Fi	U22ESR-N	IU22	IU01-□
Racing 125/150 FI	U22ESR-N	IU22	IU01-□
Racing King 125/180 Fi	U22ESR-N	IU22	IU01-□
SHADOW 300i	U22ESR-N	IU22	IU01-□
SO EASY 100Fi	U22FSR-U	IUF22	-
STRYKER 150	X22ESR-U	IX22	IXU01-□
TECHNO 150	U20FS-U	IUF22	-
TECHNO GT 125	U22ESR-N	IU22	IU01-□
TOPBOY 100	W20FR-L	IWF20	-
V1 125/150 Fi	U22ESR-N	IU22	IU01-□
VENOX 250	U24ESR-N	IU24	IU01-□
VENOX 250Fi	U24ESR-N	IU24	IU01-□
VJR 50/100 FI	U22ESR-N	IU22	IU01-□
VJR 110	U22ESR-N	IU22	IU01-□
VP 125	U22ESR-N	IU22	IU01-□
XCITING 500/250	U22ESR-N	IU22	IU01-□
XCITING R 250Fi	X20EPR-U9	IX22B	IXU01-□
X-MODE 100 KDI	KJ20CR-L11	IK20	IK01-□
YOUNG UP90	W20FR-L	IWF20	-
ZAP 50	W24FR-L	IWF24	-
三冠王 125 Fi	U20FSR-U	IUF22	-
三冠王 150/125	U20FS-U	IUF22	-
	U22ES-N	IU22	IU01-□
小如意 125	U20FS-U	IUF22	-
小奔騰 V-LINK 125	U22ESR-N	IU22	IU01-□
名流 150	U22ES-N	IU22	IU01-□
奔馳 125	U20FS-U	IUF22	-
奔騰 125	U20FS-U	IUF22	-
奔騰 G4 SR 125 Fi(M2)	U20FS-U	IUF22	-
奔騰 G4 SR 125 Fi(M3A)	U22ESR-N	IU22	IU01-□
奔騰 G4 SR125	U22ESR-N	IU22	IU01-□
奔騰 G5 125	U22ESR-N	IU22	IU01-□
奔騰 G5 125/150 Fi	U22ESR-N	IU22	IU01-□
金勇 125/150	X22ES-U	IX22	IXU01-□
金牌 125	U20FS-U	IUF22	-

MODEL	DENSO	IRIDIUM POWER	IRIDIUM RACING
KYMCO			
金牌 125 Fi	U22ESR-N	IU22	IU01-□
金牌 150	U20FS-U	IUF22	-
金翔鶴 100	W20FR-L	IWF20	-
金豪美 50	W24FR-L	IWF24	-
勁 150	X22ES-U	IX22	IXU01-□
勁多利 150Fi	U22ESR-N	IU22	IU01-□
得意 100	U20FS-U	IUF22	-
頂尖豪邁 125	U20FS-U	IUF22	-
翔羚100	W20FR-L	IWF20	-
搜索者 150	X22ESR-U	IX22	IXU01-□
新翔鶴 100	W20FR-L	IWF20	-
新翔鶴 50	W24FR-L	IWF24	-
豪爽 150	U20FS-U	IUF22	-
豪漢 150/125	U20FS-U	IUF22	-
豪邁 50	U20FS-U	IUF22	-
豪邁 125	U20FS-U	IUF22	-
豪邁如意 125	U20FS-U	IUF22	-
鐵克諾 150	U20FS-U	IUF22	-
鐵克諾 GT 125 Fi	U22ESR-N	IU22	IU01-□
鐵漢 150	X22ES-U	IX22	IXU01-□
PGO			
G-MAX 150/125	U22ES-N	IU22	IU01-□
YOUNG BOBO 100	U22ES-N	IU22	IU01-□
CHARGE 噴射王 125	U22ESR-N	IU22	IU01-□
BUBU 100	U22FS-U	IUF22	-
BUBU 125	U22FS-U	IUF22	-
I-CHARGE 125	U22FS-U	IUF22	-
MY BUBU 125/100	U22FS-U	IUF22	-
大騁 150/125	U22FS-U	IUF22	-
恰吉 125	U22FS-U	IUF22	-
COMET 50	W20FP-U	IWF20	-
HOT 100	W20FP-U	IWF20	-
HOT 90/50	W20FP-U	IWF20	-
PMX 90/50	W20FP-U	IWF20	-
SUPPORT 50	W20FP-U	IWF20	-
TORNADO 90/50	W20FP-U	IWF20	-
快活 110	W20FP-U	IWF20	-
馬路秀 90/50	W20FP-U	IWF20	-
SUZUKI			
星河 100	U22ES-N	IU22	IU01-□
快樂星艦 100	U22ES-N	IU22	IU01-□
DAO 100	U22ES-N	IU22	IU01-□
晶鑽 100	U22ES-N	IU22	IU01-□
遨遊星艦 125	U22ES-N	IU22	IU01-□
幻象星艦 125	U22ES-N	IU22	IU01-□
SWING 125	U22ES-N	IU22	IU01-□
XR 125	U22ES-N	IU22	IU01-□
X星艦 125	U22ES-N	IU22	IU01-□
極速星艦 150	U22ES-N	IU22	IU01-□
飛翔星艦 150	U22ES-N	IU22	IU01-□
霹靂星艦 150/125	U22ES-N	IU22	IU01-□
銀河 GSR 150/125	U22ES-N	IU22	IU01-□
X星艦 125(噴射)	U22ESR-N	IU22	IU01-□
ADRESS V 125	U20FSR-U	IUF22	-
UT 125	U20FSR-U	IUF22	-
CHOINORI 50	U20FSR-U	IUF22	-
青蜂 50	W20FP-U	IWF20	-
天箭 50	W20FP-U	IWF20	-
愛神 50	W20FP-U	IWF20	-
歐風 50	W20FP-U	IWF20	-
新潮流 50	W20FP-U	IWF20	-
莎比亜 50	W20FP-U	IWF20	-
幻象 50	W20FP-U	IWF20	-
駿 50	W20FP-U	IWF20	-
新象 50	W20FP-U	IWF20	-
JAJA 50	W20FP-U	IWF20	-
新貴 50	W20FP-U	IWF20	-
勇力 125	W20FP-U	IWF20	-
雷霆 125	W20FP-U	IWF20	-
開朗 90	W20FP-U	IWF20	-
莎比亜 100	W20FP-U	IWF20	-
歐風 100	W20FP-U	IWF20	-
金贏家 100	W20FP-U	IWF20	-

TAIWAN MOTORCYCLE

▶Spark plug color codes: ■ for Iridium Tough and Iridium Plugs, ■ for Iridium Power, ■ for Iridium Racing and Platinum Plugs, and black for general spark plugs.

MODEL	DENSO	IRIDIUM POWER	IRIDIUM RACING
SUZUKI			
清雲 100	W20FP-U	IWF20	-
雄獅 125	W20FP-U	IWF20	-
RG 50 R	W24EP-U	IW24	IW01-□
RG 125 R	W24EP-U	IW24	IW01-□
麗仕 50	W20FPR-U	IWF20	-
X5-D	U20FSR-U	IUF22	-
AN 400	U22ESR-N	IU22	IU01-□
GSX 1300 R	U24ESR-N	IU24	IU01-□
AH 125 TD	U24ESR-N	IU24	IU01-□
TU 250 G	X24ESR-U	IX24	IXU01-□
SYM			
悍將 125	U22ES-N	IU22	IU01-□
4V 悍將 125	U22ES-N	IU22	IU01-□
悍將 F1 125	U22ES-N	IU22	IU01-□
R1 125	U22ES-N	IU22	IU01-□
RV 150	U22ES-N	IU22	IU01-□
RS21 150	U22ES-N	IU22	IU01-□
悍將4V 125	U22ESR-N	IU22	IU01-□
悍將4V 150	U22ESR-N	IU22	IU01-□
頂級悍將(FI)	U22ESR-N	IU22	IU01-□
豪華悍將(FI)	U22ESR-N	IU22	IU01-□
精裝悍將(FI)	U22ESR-N	IU22	IU01-□
心情100	U20FSR-U	IUF22	-
發財高手150	U20FSR-U	IUF22	-
活力心情125	U20FSR-U	IUF22	-
高手125	U20FSR-U	IUF22	-
R1Z125精裝版/噴射	U20FSR-U	IUF22	-
R1 150	U20FSR-U	IUF22	-
RX110	U20FSR-U	IUF22	-
競速迪爵125	U20FSR-U	IUF22	-
高手100	U20FSR-U	IUF22	-
RV 180 EFI	U20FSR-U	IUF22	-
金旺100/90/80	U20FS-U	IUF22	-
新金旺100	U20FS-U	IUF22	-
PARTY100/50	U20FS-U	IUF22	-
來電100	U20FS-U	IUF22	-
MIO 100/50	U20FS-U	IUF22	-
R1-2 100	U20FS-U	IUF22	-
R1 100/50	U20FS-U	IUF22	-
風 100/50	U20FS-U	IUF22	-
極速高手100	U20FS-U	IUF22	-
X'PRO125/100/50	U20FS-U	IUF22	-
心情125	U20FS-U	IUF22	-
迪爵125	U20FS-U	IUF22	-
阿帝拉125	U20FS-U	IUF22	-
捍衛巡戈125	U20FS-U	IUF22	-
風雲125	U20FS-U	IUF22	-
RV 250/180/150	U22ESR-N	IU22	IU01-□
RS21 150	U22ESR-N	IU22	IU01-□
悍將4V 150	U22ESR-N	IU22	IU01-□
風梭110	W20FP-U	IWF20	-
迪飛125	W20FP-U	IWF20	-
領導125	W20FP-U	IWF20	-
風速125	W20FP-U	IWF20	-
野狼125	X22ES-U	IX22	IXU01-□
野狼傳奇125	X22ES-U	IX22	IXU01-□
野狼傳奇125R/R2	X22ES-U	IX22	IXU01-□
野狼150	X22ES-U	IX22	IXU01-□
HUSKY150	X22ES-U	IX22	IXU01-□
飛馳100	W20FR-L	IWF20	-
風動100	W20FR-L	IWF20	-
DIO100	W20FR-L	IWF20	-
JET100	W20FR-L	IWF20	-
CHA CHA100/90	W20FR-L	IWF20	-
DIO50	W24FR-L	IWF24	-
風動50	W24FR-L	IWF24	-
飛馳50	W24FR-L	IWF24	-
JET50	W24FR-L	IWF24	-
新達可達50	W24FR-L	IWF24	-
CHA CHA 50	W24FR-L	IWF24	-
FIDDLE50	W24FR-L	IWF24	-
迪迪50	W24FR-L	IWF24	-

MODEL	DENSO	IRIDIUM POWER	IRIDIUM RACING
SYM			
風尚50	W24FR-L	IWF24	-
WOO 100	U20FSR-U	IUF22	-
NEW FIGHTER 150	U24ESR-N	IU24	IU01-□
JET POWER	U22ESR-N	IU22	IU01-□
tini 100	U22FSR-U	IUF22	-
GR 125	U22FSR-U	IUF22	-
GT 125	U22FSR-U	IUF22	-
悍將FIGHTER 125/150	U24ESR-N	IU24	IU01-□
T1	X22EPR-U9	IX22B	IXU01-□
WOWOW 100	U20FSR-U	IUF22	-
VESPA			
ET-8 80	U22ES-N	IU22	IU01-□
T5 50	W20EP-U	IW20	IW01-□
PX150E	W20EP-U	IW20	IW01-□
速飛樂80	W24ES-U	IW24	IW01-□
YAMAHA			
BIANCO 125	U22ESR-N	IU22	IU01-□
BW'S 100/50	W20FP-U10	IWF20	-
BW'S 125 FI	U22ESR-N	IU22	IU01-□
BW'S 125 X Fi	U22ESR-N	IU22	IU01-□
CUXI 100	U20FS-U	IUF22	-
CUXI 100 FI	U20FSR-U	IUF22	-
CYGNUS-X 125 <NEW>	U22ESR-N	IU22	IU01-□
CYGNUS-X 125 Fi	U22ESR-N	IU22	IU01-□
CYGNUS-X 125 Fi <NEW>	U22ESR-N	IU22	IU01-□
CYGNUS-X 125/125 SR	U22ESR-N	IU22	IU01-□
DRAG FIRE 150	X24ES-U	IX24	IXU01-□
FANCY 50 Fi	U20ESR-N	IU22	IU01-□
FZ 150	U20FS-U	IUF22	-
FZR 150	U20FS-U	IUF22	-
GTR 125	U22ES-N	IU22	IU01-□
GTR 125 F-I	U22ESR-N	IU22	IU01-□
JOG CIAO Fi	U20FSR-U	IUF22	-
JOG RS 100	U20FS-U	IUF22	-
JOG SWEET 100	U20FS-U	IUF22	-
JOG 100	U20FS-U	IUF22	-
JOG 90/50	W20FP-U10	IWF20	-
MAJESTY 125 Fi	U22ESR-N	IU22	IU01-□
MAJESTY DX 125	U22ESR-N	IU22	IU01-□
MAJESTY 125	U22ES-N	IU22	IU01-□
MAJESTY 250	X24ESR-U	IX24	IXU01-□
MAX 125	U22ES-N	IU22	IU01-□
MAX SV 125	U22ES-N	IU22	IU01-□
PRO 50	W20FP-U10	IWF20	-
PRO 90/50	W20FP-U10	IWF20	-
RS-Z 100	U20FS-U	IUF22	-
RS-Z 100 FI	U20FSR-U	IUF22	-
RX 125	W20FP-U	IWF20	-
SUPER FOUR 100	U20FS-U	IUF22	-
VINO (2C) 90/50	W20FP-U10	IWF20	-
VINO 125 <NEW>	U22ES-N	IU22	IU01-□
VINO 50 Fi	U20ESR-N	IU22	IU01-□
愛將 150	X24ES-U	IX24	IXU01-□
迎光 150	U22ES-N	IU22	IU01-□
傑出 90	W20FP-U10	IWF20	-
神鵰 125	W20FP-U	IWF20	-
迅光 150/125	U22ES-N	IU22	IU01-□
旋風 90	W20FP-U10	IWF20	-
大兜風 100/50	W20FP-U10	IWF20	-
頂級迅光 125	U22ES-N	IU22	IU01-□
追風RZX 135	W24EP-U	IW24	IW01-□
美的 90	W20FP-U	IWF20	-
風光 125 <NEW>	U22ES-N	IU22	IU01-□
風光 125	U22ES-N	IU22	IU01-□
風光 SV 125	U22ES-N	IU22	IU01-□
凌風 50	W20FP-U10	IWF20	-
凌風 90	W20FP-U10	IWF20	-
勁風 90/50	W20FP-U10	IWF20	-
勁風光 125	U22ES-N	IU22	IU01-□
勁風光 125 Fi	U22ESR-N	IU22	IU01-□
歡喜 50	U22ES-N	IU22	IU01-□



MODEL	YEAR	CODE	DENSO	IRIDIUM POWER	IRIDIUM TOUGH	IRIDIUM RACING
Alfa Romeo						
156			-	IU22	-	IU01-☐
Audi						
80			K20PBR-S10	IK20	VK20	IK01-☐
100			K20PBR-S10	IK20	VK20	IK01-☐
A3			K20PBR-S10	IK20	VK20	IK01-☐
A4 1.8			K20PBR-S10	IK20	VK20	IK01-☐
A4 2.4			K20PBR-S10	IK20	VK20	IK01-☐
A6			K20PBR-S10	IK20	VK20	IK01-☐
Benz						
C180	94		Q16PR-U	IQ16	VQ16	IQ01-☐
C220	94		Q16PR-U	IQ16	VQ16	IQ01-☐
E230	96		Q16PR-U	IQ16	VQ16	IQ01-☐
E280	96		Q16PR-U	IQ16	VQ16	IQ01-☐
S280	94		Q16PR-U	IQ16	VQ16	IQ01-☐
S320	94		Q16PR-U	IQ16	VQ16	IQ01-☐
S500	94		Q16PR-U	IQ16	VQ16	IQ01-☐
SLK230	99		K20PBR-S10	IK20	VK20	IK01-☐
BMW						
318I			K20TXR	IK20	VK20	IK01-☐
325I			K20TXR	IK20	VK20	IK01-☐
520I			K20TXR	IK20	VK20	IK01-☐
525I			K20TXR	IK20	VK20	IK01-☐
Chevrolet						
Aveo	08		-	IK16	VK16	IK01-☐
Captiva	08		-	-	-	-
Optra 1.6			-	IK16	VK16	IK01-☐
Optra 1.8			K20TXR	IK20	VK20	IK01-☐
Zafira 1.8			K20TXR	IK20	VK20	IK01-☐
Zafira 2.2			-	ITV16	-	-
Chrysler						
Cherokee 2.5	93		QJ16AR-U	IQ16	VQ16	IQ01-☐
Cherokee 4.0	90		KJ16CR-L11	IK16L	-	IK01-☐
Grand Cherokee 4.0	95		KJ16CR-L11	IK16L	-	IK01-☐
Grand Cherokee 4.7			K16R-U11	IK16	VK16	IK01-☐
Neon	94		K20PR-U	IK20	VK20	IK01-☐
Daewoo						
Ceilo			W20EPR-U	IW20	VW20	IW01-☐
Espero			W20EPR-U	IW20	VW20	IW01-☐
Fantasy			W20EPR-U	IW20	VW20	IW01-☐
Nexia			W16EPR-U	IW16	VW16	IW01-☐
Racer			W16EPR-U	IW16	VW16	IW01-☐
Daihatsu						
Applause			K20PR-U11	IK20	VK20	IK01-☐
Charade			K20PR-U11	IK20	VK20	IK01-☐
Mira			W20EX-U	IW20	VW20	IW01-☐
Ferrari						
308			-	IW24	-	IW01-☐
348			-	IX24	-	IXU01-☐
360 Modena			-	IU24	-	IU01-☐
456 GT, 456M GT			-	IXU27	-	IXU01-☐
512TR			-	IXU27	-	IXU01-☐
550 Maranello			-	IXU27	-	IXU01-☐
F355			-	IU22	-	IU01-☐
Fiat						
Punto			Q20PR-U11	IQ20	VQ20	IQ01-☐
Tempra			W22EPR-U	IW22	VW22	IW01-☐
Ford						
Aspire			W16EX-U	IW16	VW16	IW01-☐
ESCAPE 3.0	03		VT16	IT16	VT16	-
Escort			W20EX-U	IW20	VW20	IW01-☐
Festiva			W16EX-U	IW16	VW16	IW01-☐
Focus 1.8	06		-	IT20	VT20	-
Focus 2.0	06		-	IT20	VT20	-
Laser	91		K16PR-U	IK16	VK16	IK01-☐
Laser 1.6			K16PR-U11	IK16	VK16	IK01-☐
Mondeo			PT16VR13	ITV16	-	-
Telstar			K20PR-U	IK20	VK20	IK01-☐

DENSO	9	14	16	20	22	24	27	29	31	32	34	35
NGK	2	4	5	6	7	8	9	9.5	10	10.5	11	11.5

DENSO	9	14	16	20	22	24	27	29	31	32
CHAMPION	18	16,14	12,11	10,9	8,7	6,63,61	4,59	57	55	53

DENSO	9	14	16	20	22	24	27	31
BOSCH	10	9	8	7,6	5	4	3	2



▶Spark plug color codes: ■ for Iridium Tough and Iridium Plugs, ■ for Iridium Power, ■ for Iridium Racing and Platinum Plugs, and black for general spark plugs.

MODEL	YEAR	CODE	DENSO	IRIDIUM POWER	IRIDIUM TOUGH	IRIDIUM RACING
Ford						
Tierra 1.6			KJ16CR-L11	IK16L	-	IK01-☐
Tierra 1.8			K16PR-U11	IK16	VK16	IK01-☐
Honda						
Accord	90–93		KJ16CR-L11	IK16L	-	IK01-☐
	94–97		KJ16CR-L11	IK16L	-	IK01-☐
	98–01		KJ16CR-L11	IK16L	-	IK01-☐
Accord 2.0	03		KJ20DR-M11	IK20L	-	IK01-☐
	08		SKJ20DR-M11S	IK20G	VK20G	IK01-☐
Accord 2.4	03		KJ20DR-M11	IK20L	-	IK01-☐
	08		SXU22HCR11S	-	-	-
Accord 3.0	03		KJ20DR-M11	IK20L	-	IK01-☐
	08		SXU22HCR11	IXUH22	VXUH22	-
City	02		K16PR-U11	IK16	VK16	IK01-☐
	08		SKJ20DR-M13	IK20	VK20	IK01-☐
City 1.3			K16PR-U11	IK16	VK16	IK01-☐
City 1.5			K16PR-U11	IK16	VK16	IK01-☐
City Type Z			K16PR-U11	IK16	VK16	IK01-☐
City ZX	05		K16PR-U11	IK16	VK16	IK01-☐
Civic	92–95		K20PR-U11	IK20	VK20	IK01-☐
	96–00		K16PR-U11	IK16	VK16	IK01-☐
Civic 1.7	01		KJ20CR-L11	IK20L	-	IK01-☐
Civic 1.8	05		-	IK20L	-	IK01-☐
Civic 2.0	01		KJ20CR-L11	IK20L	-	IK01-☐
	05		KJ20DR-M11	IK20L	-	IK01-☐
Civic 3 Drs	93–96		K16PR-U11	IK16	VK16	IK01-☐
CRV	96–01		KJ16CR-L11	IK16L	-	IK01-☐
	02		KJ20DR-M11	IK20L	-	IK01-☐
	06		-	IK20L	-	IK01-☐
Integra			KJ16CR-L11	IK16L	-	IK01-☐
Jazz	03		K16PR-U11	IK16	VK16	IK01-☐
	07		SKJ20DR-M13	IK20	VK20	IK01-☐
Legend	92–95		PK20PR-L11	IK20	VK20	IK01-☐
	96–00		PK20PR-L11	IK20	VK20	IK01-☐
NSX			PK20PR-L11	IK20	VK20	IK01-☐
Odyssey	95–98		KJ16CR-L11	IK16L	-	IK01-☐
	00		KJ16CR-L11	IK16L	-	IK01-☐
Prelude	92–96		KJ16CR-L11	IK16L	-	IK01-☐
	97–01		KJ20CR-L11	IK20L	-	IK01-☐
Vigor			K20PR-L11	IK20	VK20	IK01-☐
Hyundai						
Accent			K16PR-U11	IK16	VK16	IK01-☐
Elantra			W20EPR-U	IW20	VW20	IW01-☐
Excel			W20EPR-U	IW20	VW20	IW01-☐
Santafe 2.4			-	IW16	VW16	IW01-☐
Santafe 2.7			-	IK16	VK16	IK01-☐
Scoupe			K16PR-U11	IK16	VK16	IK01-☐
Scoupe turbo			K20PR-U11	IK20	VK20	IK01-☐
Sonata			W20EPR-U	IW20	VW20	IW01-☐
Tiburon			K16PR-U11	IK16	VK16	IK01-☐
Isuzu						
Vertex			K16PR-U11	IK16	VK16	IK01-☐
Kia						
Sephia			W20EPR-U11	IW20	VW20	IW01-☐
Sportage DOCH 2.0	94		K20PR-U11	IK20	VK20	IK01-☐
Sportage SOCH 2.0	94		K16PR-U11	IK16	VK16	IK01-☐
Lamborghini						
Gallardo			-	IK27	-	IK01-☐
Murcielago			-	IXU27	-	IXU01-☐
Land Rover						
623	94		KJ20CR-L11	IK20L	-	IK01-☐
820	94		K20PR-U	IK20	VK20	IK01-☐
Discovery MPI	94		W20EPR-U	IW20	VW20	IW01-☐
Discovery V8	94		W20EPR-U	IW20	VW20	IW01-☐
Freelander	01		-	IK20	VK20	IK01-☐
Range Rover 4.6	99		P20PR8	IW20	VW20	IW01-☐
Lexus						
ES300	96		PK20TR11	IK20	VK20	IK01-☐



MODEL	YEAR	CODE	DENSO	IRIDIUM POWER	IRIDIUM TOUGH	IRIDIUM RACING
Lexus						
ES300	01		-	IK20	VK20	IK01-☐
GS300	97		PK20TR11	IK20	VK20	IK01-☐
	00		-	IK20	VK20	IK01-☐
	05		PK20TR11	IK20	VK20	IK01-☐
IS300	99		-	IK20	VK20	IK01-☐
LS400	96		PK20R11	IK20	VK20	IK01-☐
LS430	01		-	IK20	VK20	IK01-☐
RX300			-	IK20	VK20	IK01-☐
Maserati						
3200GT/GTA			-	IU24	-	IU01-☐
Quattroporte			-	IU24	-	IU01-☐
Mazda						
323			W16EX-U	IW16	VW16	IW01-☐
323 Astina			K20PR-U11	IK20	VK20	IK01-☐
323 Protégé 1.6			KJ16CR-L11	IK16L	-	IK01-☐
323 Protégé 2.0			KJ16CR-L11	IK16L	-	IK01-☐
323 Sedan			K16PR-U11	IK16	VK16	IK01-☐
626			W16EX-U	IW16	VW16	IW01-☐
626 Cronos			K20PR-U11	IK20	VK20	IK01-☐
929			KJ16CR-L11	IK16L	-	IK01-☐
Lantis			K20PR-U11	IK20	VK20	IK01-☐
Mazda 2	10	ZY	K16PR-U11	IK16	VK16	IK01-☐
Mazda 3 1.6	05		K16PR-U11	IK16	VK16	IK01-☐
Mazda 3 2.0	05		-	IT16	VT16	-
MX5			K16PR-U11	IK16	VK16	IK01-☐
Tribute 2.0	03		PT16VR13	ITV16	-	-
Tribute 3.0	03		-	IT16	VT16	-
Mitsubishi						
Galant		E33	W20EPR-U11	IW20	VW20	IW01-☐
Lancer 1.3	92–96	CB1	W16EX-U, W16EP-U	IW16	VW16	IW01-☐
Lancer 1.5	92–96	CB2	W16EX-U	IW16	VW16	IW01-☐
	96–01	CK2	W16EX-U, W16EP-U	IW16	VW16	IW01-☐
Lancer 1.6	92–96	CB4	K16PR-U11	IK16	VK16	IK01-☐
	96–01	CK4	K16PR-U11	IK16	VK16	IK01-☐
Lancer 1.8	92–96	CB5	K16PR-U11	IK16	VK16	IK01-☐
	96–01	CK5	K16PR-U11	IK16	VK16	IK01-☐
Mirage	12		W16EPR-U	IW16	VW16	IW01-☐
Pajaro	08		-	IK16	VK16	IK01-☐
Pajero 3.0i			W16EPR-U11	IW16	VW16	IW01-☐
Pajero 3.5i			-	IK16	VK16	IK01-☐
Space Wagon 2.4	04	XP	-	IKH20	VKH20	IKH01-☐
Ultima			K20P-U, K20PR-U	IK20	VK20	IK01-☐
Xedia 1.6	02	CS3	K16PR-U11	IK16	VK16	IK01-☐
Xedia 1.8	02	CS4	K16PR-U11	IK16	VK16	IK01-☐
Nissan						
200SX	92	S13	Q20PR-U11	IQ20	VQ20	IQ01-☐
	95	S14	-	IK20	VK20	IK01-☐
300ZX	93	Z32	-	IK20	VK20	IK01-☐
350Z	06		VKH16	IKH16	VKH16	IKH01-☐
Almera 1.2	11		FXE20HR11	-	VFXEH20	-
Almera 1.8	00		K16PR-U11	IK16	VK16	IK01-☐
Bluebird	93	U13	K16PR-U11	IK16	VK16	IK01-☐
Cefiro	96	A32	-	IK16	VK16	IK01-☐
	02	A33	-	IK16	VK16	IK01-☐
Cefiro 12V	90	A31	Q16PR-U11	IQ16	VQ16	IQ01-☐
Cefiro 24V	93	A31	-	IQ20	VQ20	IQ01-☐
March	10		FXE20HR11	-	VFXEH20	-
NV		HY10	K16PR-U	IK16	VK16	IK01-☐
NX coupe		GB13	K16PR-U	IK16	VK16	IK01-☐
Presia	93	R10	K16PR-U11	IK16	VK16	IK01-☐
	95	R11	K16PR-U11	IK16	VK16	IK01-☐
Primera	97	P11	K16PR-U11	IK16	VK16	IK01-☐
Serena	92	C23	K20PR-U	IK20	VK20	IK01-☐
Sunny Neo 1.6, 1.8	99		K16PR-U11	IK16	VK16	IK01-☐
Sunny Saloon 1.5, 1.6	95	B14	K16PR-U11	IK16	VK16	IK01-☐
Tiana 2.0	06		K16HPR-U11	IKH16	VKH16	IKH01-☐
Tiana 2.3	04		K16HPR-U11	IKH16	VKH16	IKH01-☐

DENSO	9	14	16	20	22	24	27	29	31	32	34	35
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DENSO	9	14	16	20	22	24	27	29	31	32
CHAMPION	18	16,14	12,11	10,9	8,7	6,63,61	4,59	57	55	53

DENSO	9	14	16	20	22	24	27	31
BOSCH	10	9	8	7,6	5	4	3	2

▶Spark plug color codes: ■ for Iridium Tough and Iridium Plugs, ■ for Iridium Power, ■ for Iridium Racing and Platinum Plugs, and black for general spark plugs.

MODEL	YEAR	CODE	DENSO	IRIDIUM POWER	IRIDIUM TOUGH	IRIDIUM RACING
Nissan						
Tiana 3.0	04		VKH16	IKH16	VKH16	IKH01-☐
TIDA 1.6	06		FXE20HE11	-	VFXEH20E	-
TIDA 1.8	06		FXE20HR11	-	VFXEH20	-
X-Trail	05		K16HPR-U11	IKH16	VKH16	IKH01-☐
Opel						
Astra			W20EPR-U	IW20	VW20	IW01-☐
Calibra			W16EPR-U	IW16	VW16	IW01-☐
Commodore			W20EP-U	IW20	VW20	IW01-☐
Corsa			W20EPR-U	IW20	VW20	IW01-☐
Kadett			W20EP-U	IW20	VW20	IW01-☐
Omega			W16EPR-U	IW16	VW16	IW01-☐
Vectra			W16EPR-U	IW16	VW16	IW01-☐
Peugeot						
205			T20EP-U	IT20	VT20	-
305			T20EP-U	IT20	VT20	-
405			T20EP-U	IT20	VT20	-
505			W20EX-U	IW20	VW20	IW01-☐
605			K20PBR	IK20	VK20	IK01-☐
Proton						
Gen 2			T20EP-U	IT20	VT20	-
Neo			-	-	-	-
Persona CNG			-	IT20	VT20	-
Savvy			W20EP-U/W20EX-U	IW20	VW20	IW01-☐
Saab						
9000			Q20PR-U11	IQ20	VQ20	IQ01-☐
9000I			Q20P-U, Q20PR-U	IQ20	VQ20	IQ01-☐
Seat						
Cordoba			K22PB	IK22	VK22	IK01-☐
Subaru						
Impreza			K20PR-U11	IK20	VK20	IK01-☐
Legacy			K20PR-U11	IK20	VK20	IK01-☐
WRX			PK22PR8	IK22	VK22	IK01-☐
Suzuki						
APV	05		K20PR-U	IK20	VK20	IK01-☐
AS4B			W20EX-U	IW20	VW20	IW01-☐
Caribian			W20EX-U	IW20	VW20	IW01-☐
Grand vitara			-	IK20	VK20	IK01-☐
SS40			W20EX-U	IW20	VW20	IW01-☐
SS80			W20EX-U	IW20	VW20	IW01-☐
Swift			W20EPR-U	IW20	VW20	IW01-☐
Vitara			K20PR-U	IK20	VK20	IK01-☐
Toyota						
Altis 1.6	00	ZZE121	K16R-U11	IK16	VK16	IK01-☐
	08		K16R-U11	IK16	VK16	IK01-☐
Altis 1.8	00	ZZE122	K16R-U11	IK16	VK16	IK01-☐
	08		K16R-U11	IK16	VK16	IK01-☐
Avanza	04	F600	K20R-U11	IK20	VK20	IK01-☐
Camry	92	SXV10	PK20R11	IK20	VK20	IK01-☐
	99	SXV20	PK20TR11	IK20	VK20	IK01-☐
	02	ACV30,31	SK20R11	IK20	VK20	IK01-☐
	06	ACV40,41	SK20R11	IK20	VK20	IK01-☐
	12		SK16HR11	IK20	VK20	IK01-☐
Celica	89	ST184	PK20R8	IK20	VK20	IK01-☐
	94	ST204	PK20R8	IK20	VK20	IK01-☐
Celica GT-4	95	ST205	PK20R8	IK20	VK20	IK01-☐
Corolla	88–92	EE90	W16EX-U	IW16	VW16	IW01-☐
	92	EE100	W20EX-U	IW20	VW20	IW01-☐
	87–92	AE92	Q16R-U11	IQ16	VQ16	IQ01-☐
	87–92	AE92 GTI	K20R-U11	IK20	VK20	IK01-☐
	93–95	EE101	K16R-U11, K20R-U11	IK16/IK20	VK16/VK20	IK01-☐
	92–95	AE101	K16R-U11	IK16	VK16	IK01-☐
	96–99	AE110	K16R-U11	IK16	VK16	IK01-☐
Corona	88–92	ST171	Q20R-U11	IQ20	VQ20	IQ01-☐
	88–92	AT171	Q16R-U11, QJ16AR-U	IQ16	VQ16	IQ01-☐
	93–97	ST191	K20R-U11	IK20	VK20	IK01-☐
	93–97	AT190	K16R-U11	IK16	VK16	IK01-☐
Crown	91	JZS133	PK16R11	IK16	VK16	IK01-☐

THAILAND CAR



MODEL	YEAR	CODE	DENSO	IRIDIUM POWER	IRIDIUM TOUGH	IRIDIUM RACING
Toyota						
Crown	95	JZS155	PK16TR11	IK16	VK16	IK01-☐
	99	JZS175	PK16TR11	IK16	VK16	IK01-☐
	00	JZS175	-	IK16	VK16	IK01-☐
Fortuner 2.7	05	TGN16	K20HR-U11	IKH16	VKH16	IKH01-☐
Land cruiser	92	VX80	PK16R11	IK16	VK16	IK01-☐
	99	VX100	-	IK20	VK20	IK01-☐
Prado	96	VZJ95	PK16TR11	IK16	VK16	IK01-☐
	03	GRJ120	-	IK20	VK20	IK01-☐
Rav 4	95	SXA11	PK20R11	IK20	VK20	IK01-☐
Soluna	96-01	AL50	K16R-U11	IK16	VK16	IK01-☐
Supra (2JGE)	93		PK16TR11	IK16	VK16	IK01-☐
Supra (2JGTE)	93		PK20TR11	IK20	VK20	IK01-☐
Vios	02	NCP42	K16R-U11	IK16	VK16	IK01-☐
	07	NCP93	K16R-U11	IK16	VK16	IK01-☐
Wish	03	ANE11	SK20R11	IK20	VK20	IK01-☐
Yaris	06	NCP91	K16R-U11	IK16	VK16	IK01-☐
Volkswagen						
Golf	93		W20EPBR-S	IW20	VW20	IW01-☐
Passat 1.8	95		W20EPBR-S	IW20	VW20	IW01-☐
Passat 2.0	98		W20EPBR-S	IW20	VW20	IW01-☐
Passat 2.3	00		-	IK16	VK16	IK01-☐
Vento	94		W20EPBR-S	IW20	VW20	IW01-☐
Volvo						
850	94		Q20PR-U	IQ20	VQ20	IQ01-☐
S70	98		-	IK20	VK20	IK01-☐
V70	98		-	IK20	VK20	IK01-☐
S40	96		K20TXR	IK20	VK20	IK01-☐
V40	96		K20TXR	IK20	VK20	IK01-☐
940	90		W20EPR-U	IW20	VW20	IW01-☐
960 2.4, 3.0 24V	90		Q20PR-U	IQ20	VQ20	IQ01-☐
S90 2.4			K20PR-U	IK20	VK20	IK01-☐
S90 3.0	98		K20TXR	IK20	VK20	IK01-☐
S80 2.8	01		-	IK20	VK20	IK01-☐

THAILAND MOTORCYCLE



MODEL	DENSO	IRIDIUM POWER	IRIDIUM RACING
HONDA			
BEST LS110,N,NS,LS125,NSR150,MTX,FIGHTER	W24ES-Us	IW24	IW01-☐
C100,C700,C900(CDI Ignition)	U22FS-U	IUF22	-
C50,C65,C70(C90,C700,C900 Old Models)	U16FS-U	-	-
C70,C90,C700,C900(C100,C700,C900 CDI Old Models)	U20FS-U	IUF22	-
CG110,CG125,JX110,JX125,GL100,GL-X,SS-1,XL100	X24ES-U	IX24	IXU01-☐
CBR 150R	U24ESR-N	IU24	IU01-☐
CLICK, AIRBLADE	U22FER9	IUH24	IU01-☐
CLICK-I, AIRBLADE-I	U22EPR9	IU22	IU01-☐
CLICK 125-I	U22EPR9	IU22	IU01-☐
CZ-I	U20EPR9S	IU20	IU01-☐
DREAM 110-I	U20EPR9S	IU20	IU01-☐
ICON	U24EPR9	IU24	IU01-☐
NOVA 4 GEAR	W20EP-Us	IW20	IW01-☐
NOVA,SONIC, CBR150	U24ESR-N	IU24	IU01-☐
NOVA-S R,RS,SUPER,CENA,DASH,TENA,SMILE	W22EP-Us	IW22	IW01-☐
NSR150SP,R,RR,FSX150,PHANTOM(2 cycle)	W27ES-U	IW27	IW01-☐
PCX	U22EPR9	IU22	IU01-☐
PHANTOM200	X24EPR-U9	IX24B	IXU01-☐
S90	X20FS-U	-	-
SCOOPY-I	U24EPR9	IU24	IU01-☐
SCOOPY-I S12	U24EPR9	IU24	IU01-☐
SPACY-I	U24EPR9	IU24	IU01-☐
TG125(Wing)	X22ES-U	IX22	IXU01-☐
WAVE100, WAVE110, NICE, DREAM	U20FS-U	IUF22	-
WAVE110-I	U20EPR9S	IU20	IU01-☐
WAVE110-I AT	U20EPR9S	IU20	IU01-☐
WAVE125, DREAM125, NICE125,WAVE-I	U20EPR9	IU20	IU01-☐
WAVE125-I	U20EPR9	IU20	IU01-☐

DENSO	9	14	16	20	22	24	27	29	31	32	34	35
NGK	2	4	5	6	7	8	9	9.5	10	10.5	11	11.5

DENSO	9	14	16	20	22	24	27	29	31	32
CHAMPION	18	16,14	12,11	10,9	8,7	6,63,61	4,59	57	55	53

DENSO	9	14	16	20	22	24	27	31
BOSCH	10	9	8	7,6	5	4	3	2

▶Spark plug color codes: ■ for Iridium Tough and Iridium Plugs, ■ for Iridium Power, ■ for Iridium Racing and Platinum Plugs, and black for general spark plugs.

MODEL	DENSO	IRIDIUM POWER	IRIDIUM RACING
JRD			
SURT,STROM,QUEST,SNOW	U20FS-U	IUF22	-
TERNADO	U24ESR-N	IU24	IU01-☐
KAWASAKI			
AR125,GTO,GTX,AR150,MAGMUN LC	W24ES-Us	IW24	IW01-☐
AX-1,MAX100,NEON,CHEER,MAGIC	U20FS-U	IUF22	-
BOSS	U24ES-N,U24ESR-N	IU24	IU01-☐
COSKMO,TUXEDO,NEON,LEO	W22FP-Us	IWF22	-
GTO, SERPICO	W24EP-Us	IW24	IW01-☐
KAZE	U20FS-U	IUF22	-
KAZE 125	U20FS-U	IUF22	-
KH100,KH125	W22EP-Us	IW22	IW01-☐
KLX110	U20FSR-U	IUF22	-
KLX125,D-TRACKER125	U22FSR-U	IUF22	-
KLX140L	U22FSR-U	IUF22	-
KLX250,D-TRACKER250	U24ESR-N	IU24	IU01-☐
KR150A,SP,VICTOR,LEO STER(AS120)	W24EP-Us	IW24	IW01-☐
KR150K	W27ES-U	IW27	IW01-☐
KSR	U22FSR-U	IUF22	-
MOTOCROSS110	U20FSR-U	IUF22	-
VICTOR-S,M,SERPICO	W27ES-U	IW27	IW01-☐
ZX 130	U20FS-U	IUF22	-
SUZUKI			
BEST, SUPER BEST, SMASH, SMASH JUNIOR, HAYATE	U20FS-U	IUF22	-
CRYSTAL, SWING, ROYAL	W24FP-Us	IWF24	-
CRYSTAL,ROYAL	W24FP-Us	IWF24	-
FR80,A80,A100	W20FP-Us	IWF20	-
GP1000,GP125,TR100	W24FS-U	IWF24	-
JELATO	U20FS-U	IUF22	-
KATANA125	U20FS-U	IUF22	-
RAIDER125,150	U24ESR-N	IU24	IU01-☐
RC80,RC100,SPRINTER	W22FP-Us	IWF22	-
RGV,TR-S,TR-Z,SWING	W24FP-Us	IWF24	-
RGV-S,SSS,AKIRA,FLASH,COOL	W24EP-Us	IW24	IW01-☐
SHOGUN125,BEST125	U20FS-U	IUF22	-
SKYDRIVE	U20FS-U	IUF22	-
SKYDRIVE <NEW>	U20FS-U	IUF22	-
SMASH REVO	U20FS-U	IUF22	-
STEP125	U20FSR-U	IUF22	-
TIGER			
SMART, JOKER, OZONE	U22FS-U	IUF22	-
YAMAHA			
FIORE	U20FSR-U	IUF20	-
FRESH, SPARK RX	U20FS-U	IUF22	-
JR120,S,ZR120,TIARA120,RX-Z,VR150	W24EP-Us	IW24	IW01-☐
MATE, ALFA	W22FP-Us	IWF22	-
MATE100,BELLE100,MATE SUPER,ALFA	W22FP-Us10	IWF22	-
MATE80	W20FP-Us	IWF20	-
MIO 125	U22ESR-N	IU22	IU01-☐
MIO, FINO,RAINBO	U22FS-U	IUF22	-
NOUVO	U22FSR-U	IUF22	-
NOUVO ELEGENCE	U22ESR-N	IU22	IU01-☐
RX-K(CONCORD)	W24FP-Us	IWF24	-
SPARK 135,X-1R 135	U24EPR9	IU24	IU01-☐
SPARK 135-I	U24EPR9	IU24	IU01-☐
SPARK NANO	U20FS-U	IUF22	-
TOUCH,SPEED	W24ESR-U,W24ES-Us	IW24	IW01-☐
TZR150,TMR150	W27ESR-U	IW27	IW01-☐
X1(RAINBOW,FRESH..)	U20FS-U	IUF22	-



MODEL	CC	From	Till	DENSO	IRIDIUM POWER	IRIDIUM RACING
DAELIM						
Citi	100	1998		U20FS-U	IUF22	-
HAESUN						
FG	125			U22FS-U	IUF22	-
Kee Way	125			U22FS-U	IUF22	-
Queen	125			U22ES-N	IU22	IU01-☐
Smile	125			U22FS-U	IUF22	-
Venus	125			U22ES-N	IU22	IU01-☐
HONDA						
@	125/150			U27ESR-N	IU27	IU01-☐
Air Blade (Carburetor)	110	2007		U22FER9	IUH24	IU01-☐
Air Blade FI (Fuel Injection)	110			U22EPR9	IU22	IU01-☐
AIR BLADE-I (Fuel Injection)	110			U22EPR9	IU22	IU01-☐
C50	50	1978	1982	U16FS-U	-	-
C70	70			U20FS-U	IUF22	-
C90, CD90	90	1990	1998	U20FS-U	IUF22	-
CD50	50	1990	1998	U20FS-U	IUF22	-
Click	110	2006		U22FER9	IUH24	IU01-☐
Click-I	110			U22EPR9	IU22	IU01-☐
CZ-I	110			U20EPR9S	IU20	IU01-☐
Dream/Dream II	100			U20FS-U	IUF22	-
Dylan	125/150	2001		U27FER9	IUH27	IU01-☐
Exy	125			U24FER9	IUH24	IU01-☐
Future	110	2002		U20FS-U	IUF22	-
Future II	125	2004	2005	U22EPR9	IU22	IU01-☐
Future Neo	125	2007		U20EPR9	IU20/IU22 (high speed)	IU01-☐
Future Neo FI	125			U20EPR9	IU20/IU22 (high speed)	IU01-☐
Lead	110			U22FER9	IU22	IU01-☐
PCX	125			U22EPR9	IU22	IU01-☐
SCR	110			U22FER9	IUH24	IU01-☐
SH	125/150			U24FER9	IUH24	IU01-☐
Spacy	110/125			U20FSR-U	IUF22	-
	100	1995		U20FSR-U	IUF22	-
Super Dream	100	1998		U20FS-U	IUF22	-
Wave	100			U20FS-U	IUF22	-
	110	2002		U22FS-U	IUF22	-
Wave 1	100	2006	2006	U20FS-U	IUF22	-
Wave RS	100	2005		U20FS-U	IUF22	-
Wave RSV	100			U20FS-U	IUF22	-
Wave RSX AT FI	110			U20EPR9S	IU20/IU22 (high speed)	IU01-☐
Wave ZX	100	2004	2005	U20FS-U	IUF22	-
Wave α	100	2001		U20FS-U	IUF22	-
KAWASAKI						
Cheer	110			U20FS-U	IUF22	-
Criss	110			U20FS-U	IUF22	-
Leo	120	1993		W24EP-U	IW24	IW01-☐
Neo - Max	100	1990		U20FS-U	IUF22	-
Neo - Max II	100			U20FS-U	IUF22	-
Neon	110			W22FP-U	IWF22	-
PIAGGIO						
Beverly	125			U24ESR-NB	IU24	IU01-☐
Fly	125			U24ESR-N	IU24	IU01-☐
Liberty	135			U24ESR-N	IU24	IU01-☐
LX	125			U24ESR-N	IU24	IU01-☐
	150			U24ESR-N	IU24	IU01-☐
LXV	125			U24ESR-N	IU24	IU01-☐
PIAGGIO GT	125			U24ESR-N	IU24	IU01-☐
Zip	100			U24ESR-N	IU24	IU01-☐

MODEL	CC	From	Till	DENSO	IRIDIUM POWER	IRIDIUM RACING
SUZUKI						
Amity	125			U24ESR-N	IU24	IU01-☐
AN	150	2000		U22ESR-N	IU22	IU01-☐
Avenis	150			U22ESR-N	IU22	IU01-☐
Best	110	2002		U20FS-U	IUF22	-
Epicuro	150			U22ESR-N	IU22	IU01-☐
GN	125	2001		X24ES-U	IX24	IXU01-☐
Hayate	125			U20FSR-U	IUF22	-
Love	110	1996		U20FS-U	IUF22	-
RG Sport	110	1996		W24EP-U	IW24	IW01-☐
Shogun	125	1994		U20FS-U	IUF22	-
Skydrive	125			U20FS-U	IUF22	-
Smash	110	2002		U20FS-U	IUF22	-
Viva	110			U20FSR-U	IUF22	-
X-Bike	125			U20FS-U	IUF22	-
VMEP(SYM)						
Amigo	110			U20FS-U	IUF22	-
Angel	80/100	1998		U20FS-U	IUF22	-
Attila	125	2001		U22FS-U	IUF22	-
Attila (Victoria, Elizabeth)	125			U20FS-U	IUF22	-
Bonus	125	1996		X22ES-U	IX22	IXU01-☐
Elegant	100			U20FS-U	IUF22	-
Excel, Excel II	150			U22ESR-N	IU22	IU01-☐
EZ	110			U20FS-U	IUF22	-
Galaxy	110			U20FS-U	IUF22	-
Husky	150	1995		X24ES-U	IX24	IXU01-☐
Magic	100/110	1999		U20FS-U	IUF22	-
Power	85			U20FS-U	IUF22	-
RS II	100			U20FS-U	IUF22	-
Sanda Boss	110			U20FS-U	IUF22	-
Star	110	1995		U20FS-U	IUF22	-
YAMAHA						
Cuxi FI	100			U20FSR-U	IUF22	-
Exciter	135			U24EPR9	IU24	IU01-☐
Gravita	110			U20FS-U	IUF22	-
Jupiter	110	2004		U20FS-U	IUF22	-
Lexam	115			U20FS-U	IUF22	-
Luvias	125			U22ESR-N	IU22	IU01-☐
Mio	115	2004		U22FS-U	IUF22	-
Nouvo	115	2002		U22FSR-U	IUF22	-
Nouvo LX	135			U22ESR-N	IU22	IU01-☐
RXZ	135			W24EP-U	IW24	IW01-☐
Sirius	110			U20FS-U	IUF22	-
Taurus	125			U20FS-U	IUF22	-

DENSO	9	14	16	20	22	24	27	29	31	32	34	35
NGK	2	4	5	6	7	8	9	9.5	10	10.5	11	11.5

DENSO	9	14	16	20	22	24	27	29	31	32
CHAMPION	18	16,14	12,11	10,9	8,7	6,63,61	4,59	57	55	53

DENSO	9	14	16	20	22	24	27	31
BOSCH	10	9	8	7,6	5	4	3	2



JAPAN CAR

▶Spark plug color codes: ■ for Iridium Tough and Iridium Plugs, ■ for Iridium Power, ■ for Iridium Racing and Platinum Plugs, and black for general spark plugs.

MODEL	CC	VEHICLE CODE	ENGINE	FROM-TILL	DENSO	GENUINE P/N	IRIDIUM POWER	IRIDIUM TOUGH	IRIDIUM RACING	QTY
DAIHATSU										
ALTIS	2200	SXV20N/25N	5S-FE	00.3–01.8	PK20TR11	90919-01194	IK20	VK20	IK01-□	4
	2400	ACV30N/35N	2AZ-FE	01.9–06.1	K20R-U11	90919-01184	IK20	VK20	IK01-□	4
		ACV40N/45N	2AZ-FE	06.1–	SK20R11	90048-51186	IK20	VK20	IK01-□	4
ALTISHYBRID	2500	AVV50N	2AR-FXE	12.5–	FK16HR-A8	90919-01259	-	VFKH16	-	4
APPLAUSE	1600	A101S・A111S	HD-E・HD-F	89.8–97.8	K20PR-U11	90048-51099	IK20	VK20	IK01-□	4
		A101S	HD-E1	97.8–00.3	K20TNR-S	90048-51136	IK20	VK20	IK01-□	4
ATRAI	660	S220V・S230V	EF-DET(DOHC・T/C)	99.1–06.12	K20TNR-S9	90048-51159	IK20	VK20	IK01-□	3
		S220V・S230V	EF-VE(DOHC)	99.1–	K20PR-U11	90048-51099	IK20	VK20	IK01-□	3
ATRAI 7	1300	S221G・S231G	K3-VE(DOHC)	00.7–	K20R-U11	90048-51163	IK20	VK20	IK01-□	4
ATRAI WAGON	660	S220G・S230G	EF-DET(DOHC・T/C)	99.6–01.12	K20TNR-S9	90048-51159	IK20	VK20	IK01-□	3
		S220G・S230G	EF-VE(DOHC)	99.6–01.12	K20PR-U11	90048-51099	IK20	VK20	IK01-□	3
		S220G・S230G	EF-DET(DOHC・T/C)	02.1–05.5	SVK20RZ11	90048-51172	IK20	VK20	IK01-□	3
		S220G・S230G	EF-VE(DOHC)	02.1–06.12	K20TNR-S9	90048-51159	IK20	VK20	IK01-□	3
		S320G・S330G	EF-VE(DOHC)	05.5–06.12	K20TNR-S9	90048-51159	IK20	VK20	IK01-□	3
		S320G・S330G	EF-DET(DOHC・T/C)	05.5–07.9	K20TNR-S9	90048-51159	IK20	VK20	IK01-□	3
		S321G・S331G	KF-DET(DOHC・T/C)	07.9–	SXU22HPR9	90048-51198-000	IXUH22I	VXUH22I	-	3
BeGO	1500	J200G・J210G	3SZ-VE	06.1–08.11	SXU22PR9	90048-51188-000	IXU22	VXU22	IXU01-□	4
		J200G・J210G	3SZ-VE	08.11–	XU22PR9	90048-51197-000	IXU22	VXU22	IXU01-□	4
BOON	900	M312S	KJ-VET	06.3–	IXU22	-	IXU22	VXU22	IXU01-□	4
	1000	M300S・M310S	1KR-FE	04.6–10.2	SK20HR11	90919-01191	IKH20	VKH20	IKH01-□	3
		M600S・M610S	1KR-FE	10.2–	SK20HR11	90919-01191	IKH20	VKH20	IKH01-□	3
	1300	M301S	K3-VE(DOHC)	04.6–06.12	SVK20RZ11	90048-51172	IK20	VK20	IK01-□	4
		M301S	K3-VE(DOHC)	06.12–07.6	SXU22PR9	90048-51188-000	IXU22	VXU22	IXU01-□	4
		M301S	K3-VE(DOHC)	07.6–10.2	XU22PR9	90048-51197-000	IXU22	VXU22	IXU01-□	4
		M601S	1NR-FE	10.2–	SC20HR11	90919-01253	-	VCH20	-	4
BOON RUMINAS	1500	M502G・M512G	3SZ-VE	08.12–	SXU22PR9	90048-51188-000	IXU22	VXU22	IXU01-□	4
CHARADE/ SOCIAL	1300	G200S	HC-E	93.1–00.3	K20PR-U11	90048-51099	IK20	VK20	IK01-□	4
	1500	G203S・G213S	HE-EG	93.8–00.3	K20PR-U11	90048-51099	IK20	VK20	IK01-□	4
	1600	G201S	HD-EG	93.8–00.3	K20PR-U11	90048-51099	IK20	VK20	IK01-□	4
COO	1300	M401S・M411S	K3-VE	06.5–	SXU22PR9	90048-51188-000	IXU22	VXU22	IXU01-□	4
	1500	M402S	3SZ-VE	06.5–	SXU22PR9	90048-51188-000	IXU22	VXU22	IXU01-□	4
COPEN	660	L880K	JB-DET(T/C)	02.6–10.8	SVK20RZ8	90048-51167-000	IK22(*1)	VK20Y(*9)	IK01-□	4
		L880K	JB-DET(T/C)	10.8–	-	-	-	-	-	4
DELTA	4100	TYMMC・M3N	15B-FP/NE(CNG)	02.6–	SK20R5-G	90919-01229	-	-	-	4
DELTA WAGON/ VAN	1500	KR41J	5K-J	96.11–01.11	W16EXR-U	90048-51044-000	IW16	VW16	IW01-□	4
	1800	KR42J・SR	7K	96.11–98.12	W16EXR-U	90048-51044-000	IW16	VW16	IW01-□	4
		KR42J	7K-E	98.12–01.11	W16EXR-U11	90048-51091-000	IW16	VW16	IW01-□	4
	2000	SR40N・50N	3S-FE	96.11–01.11	K20TR11	90919-01198-000	IK20	VK20	IK01-□	4
ESSE	660	L235S/L245S	KF-VE(DOHC)	05.12–	XU22HR9	90048-51189-000	IXUH22I	VXUH22I	-	3
HIJET	660	S100P/V/C/CT/W・S110P/V/C/CT/W	EF-NS	94.1–99.1	W16DTR-S	90048-51130-000	-	-	IW01-□	3
		S100P/V/C/CT/W・S110P/V/C/CT/W	EF-ES	94.1–99.1	QL20TR-S	90048-51133-000	-	-	-	3
		S100P/V/C/CT/W・S110P/V/C/CT/W	EF-GS(DOHC)/ZS(DOHC)	96.1–97.1	K20TNR-S	90048-51136	IK20	VK20	IK01-□	3
		S100P/V/C/CT/W・S110P/V/C/CT/W	EF-GS(DOHC)/ZS(DOHC)	97.1–99.1	K20PR-U	90048-51151-000	IK20	VK20	IK01-□	3
		S200P/C/V/W・S210P/C/V/W	EF-SE(SOHC)	99.1–04.12	K20PR-U11	90048-51099	IK20	VK20	IK01-□	3
		S200P/C/V・S210P/C/V	EF-VE(DOHC)	99.1–04.12	K20PR-U11	90048-51099	IK20	VK20	IK01-□	3
		S200V・S210V	EF-DET(DOHC・T/C)	99.1–04.12	K20TNR-S9	90048-51159	IK20	VK20	IK01-□	3
		S200V・S210V	EF-VN(CNG)	99.11–	VK22	NDVK22A	IK22	VK22	IK01-□	3
		S200P・S210P	EF-SE(SOHC)	04.12–07.12	K20PR-U11	90048-51099	IK20	VK20	IK01-□	3
		S200P・S210P	EF-VE(DOHC)	04.12–07.12	K20PR-U11	90048-51099	IK20	VK20	IK01-□	3
		S201P・S211P	KF-VE(DOHC)	07.12–	XU22HR9	90048-51189-000	IXUH22I	VXUH22I	-	3
HIJET ATRAI	660	S120V・S130V	EF-TS(T/C)	94.1–97.1	W20DTR-S	90048-51115-000	-	-	IW01-□	3
		S120V・S130V	EF-ES	94.1–99.1	QL20TR-S	90048-51133-000	-	-	-	3
		S120V・S130V	EF-GS(DOHC)/ZS(DOHC)	96.1–97.1	K20TNR-S9	90048-51159	IK20	VK20	IK01-□	3
		S120V・S130V	EF-RS(T/C)	97.1–99.1	K20TNR-S9	90048-51159	IK20	VK20	IK01-□	3
		S120V・S130V	EF-GS(DOHC)/ZS(DOHC)	97.1–99.1	K20PR-U	90048-51151-000	IK20	VK20	IK01-□	3
		S220V・S230V	EF-DET(DOHC・T/C)	99.1–07.10	K20TNR-S9	90048-51159	IK20	VK20	IK01-□	3
		S220V・S230V	EF-VE(DOHC)	99.1–07.10	K20PR-U11	90048-51099	IK20	VK20	IK01-□	3
HIJET CARGO/ DECKVAN	660	S200V・S210V	EF-DET(DOHC・T/C)	02.1–04.12	SVK20RZ11	90048-51172	IK20	VK20	IK01-□	3
		S200V・S210V	EF-VE(DOHC)	02.1–04.12	K20TNR-S9	90048-51159	IK20	VK20	IK01-□	3
		S200V・S210V	EF-SE	02.1–04.12	K20PR-U11	90048-51099	IK20	VK20	IK01-□	3
		S320V・S330V	EF-VERev(CNG)	05.2–07.12	VK22	NDVK22A	IK22	VK22	IK01-□	3
		S320V・S330V・S330W	EF-DET(DOHC・T/C)	04.12–07.12	K20TNR-S9	90048-51159	IK20	VK20	IK01-□	3
		S320V・S330V・S330W	EF-VE(DOHC)	04.12–07.12	K20PR-U11	90048-51099	IK20	VK20	IK01-□	3
		S320V・S320W・S330V・S330W	EF-SE	04.12–07.12	K20PR-U11	90048-51099	IK20	VK20	IK01-□	3
		S320V ・S330V	EF-VERev(CNG)	05.2–07.12	VK22	NDVK22A	IK22	VK22	IK01-□	3
		S321V ・S331V	KF-VE(DOHC)	07.12–	XU22HR9	90048-51189-000	IXUH22I	VXUH22I	-	3
		S321V ・S331V	KF-DET(DOHC・T/C)	07.12–	SXU22HPR9	90048-51198-000	IXUH22I	VXUH22I	-	3

(*1)Use VK20Y for normal engines and IK22,VK22 or colder for tuned engines. (*9)Y means the spark gap is 0.8mm. Models without a Y (Ex: VK16, etc.) have a general spark gap of 1.1mm, so they cannot be used in this vehicle.



MODEL	CC	VEHICLE CODE	ENGINE	FROM-TILL	DENSO	GENUINE P/N	IRIDIUM POWER	IRIDIUM TOUGH	IRIDIUM RACING	QTY
DAIHATSU										
HIJET CARGO/DECKVAN	660	S320V(Hybrid)	EF-VE(DOHC)	07.12–	K20PR-U11	90048-51099	IK20	VK20	IK01-□	3
HIJET GRAN CARGO	1300	S221V・S231V	K3-VE(DOHC)	01.7–	K20R-U11	90048-51163	IK20	VK20	IK01-□	4
MAX		L950S・L952S・L962S	JB-DET(T/C)	01.10–05.12	SVK20RZ11	90048-51172	IK20	VK20	IK01-□	4
		L952S・L960S	EF-DET(DOHC・T/C)	01.10–05.12	SVK20RZ11	90048-51172	IK20	VK20	IK01-□	3
	660	L950S	EF-DET(DOHC・T/C)	01.10–05.12	K20TNR-S9	90048-51159	IK20	VK20	IK01-□	3
		L960S	EF-VE(DOHC)	01.10–05.12	SVK20RZ11	90048-51172	IK20	VK20	IK01-□	3
		L950S	EF-VE(DOHC)	01.10–02.5	K20TNR-S9	90048-51159	IK20	VK20	IK01-□	3
		L950S	EF-VE(DOHC)	02.5–05.12	SVK20RZ11	90048-51172	IK20	VK20	IK01-□	3
MIDGET Ⅱ	660	K100C・K100P	EF-CK	96.4–99.9	W16EXR-U	90048-51044-000	IW16	VW16	IW01-□	3
		K100C・K100P	EF-SE	99.9–	K20PR-U11	90048-51099	IK20	VK20	IK01-□	3
MIRA		L502S・L510S・L512S	JB-EL(DOHC)	94.9–98.10	K22TNR-S	90048-51143-000	IK22	VK22	IK01-□	4
		L502S・L510S・L512S	JB-JL(DOHC・T/C)	94.9–98.10	K22TNR-S	90048-51143-000	IK22	VK22	IK01-□	4
		L500V・L510V	EF-CL	94.9–98.10	W16EXR-U	90048-51044-000	IW16	VW16	IW01-□	3
		L500S・L510S	EF-FL	94.9–98.10	W16EXR-U	90048-51044-000	IW16	VW16	IW01-□	3
		L500S・L510S	EF-JL(T/C)	94.9–98.10	QL22TR-S	90048-51110-000	-	-	-	3
		L500S・L510S	EF-GL(DOHC)	95.10–98.10	K20TNR-S	90048-51136	IK20	VK20	IK01-□	3
		L500S・L510S	EF-ZL(DOHC)	95.10–98.10	K22TNR-S	90048-51143-000	IK22	VK22	IK01-□	3
		L500S・L510S	EF-RL(DOHC・T/C)	95.10–98.10	K22TNR-S	90048-51143-000	IK22	VK22	IK01-□	3
		L700S/V・L710S/V	EF-SE	98.10–01.9	K20PR-U11	90048-51099	IK20	VK20	IK01-□	3
		L700S・L710S	EF-DET(DOHC・T/C)	98.10–01.9	K20TNR-S9	90048-51159	IK20	VK20	IK01-□	3
		L700S・L710S	EF-VE(DOHC)	98.10–01.9	K20TNR-S9	90048-51159	IK20	VK20	IK01-□	3
		L700V・L710V	EF-VN(CNG)	99.11–01.9	VK22	NDVK22A	IK22	VK22	IK01-□	3
		L700S・L710S	EF-DET(DOHC・T/C)	01.10–02.12	SVK20RZ11	90048-51172	IK20	VK20	IK01-□	3
	660	L700S・L710S	EF-VE(DOHC)	01.10–02.8	K20TNR-S9	90048-51159	IK20	VK20	IK01-□	3
		L700S・L710S	EF-VE(DOHC)	02.8–02.12	SVK20RZ11	90048-51172	IK20	VK20	IK01-□	3
		L700S・L710S	EF-SE	01.10–02.12	K20PR-U11	90048-51099	IK20	VK20	IK01-□	3
		L250S・L260S	EF-SE	02.12–06.11	K20PR-U11	90048-51099	IK20	VK20	IK01-□	3
		L250V・L260V	EF-VE(DOHC)	02.12–07.12	K20TNR-S9	90048-51159	IK20	VK20	IK01-□	3
		L250V	EF-VE(DOHC)	04.12–06.11	K20PR-SU9	90048-51183	IK20	VK20	IK01-□	3
		L250S/V・L260S/V	EF-VD(DI・DOHC)	02.12–06.10	ZXU22HBR11	90048-51179	-	-	-	3
		L250V・L260V	EF-VN(CNG)	02.12–06.10	VK22	NDVK22A	IK22	VK22	IK01-□	3
		L275S・L285S	KF-VE(DOHC)	06.12–	XU22HR9	90048-51189-000	IXUH22I	VXUH22I	-	3
		L285S	KF(DOHC・CVT)	11.7–	SXU22HPR11	90048-51195	IXUH22I	VXUH22I	-	3
		L275S・L285S	KF-DET(DOHC・T/C)	06.12–	SXU22HPR9	90048-51198-000	IXUH22I	VXUH22I	-	3
		L275V/285V	KF-VE(DOHC)	07.12–	XU22HR9	90048-51189-000	IXUH22I	VXUH22I	-	3
		L275VRev	KF-VERev	08.2–	-	-	-	-	-	3
MIRA AVY		L250S/260S	EF-DET(DOHC・T/C)	02.12–09.4	K20TNR-S9	90048-51159	IK20	VK20	IK01-□	3
	660	L250S/260S	EF-VE(DOHC)	02.12–04.12	K20TNR-S9	90048-51159	IK20	VK20	IK01-□	3
		L250S/260S	EF-VE(DOHC)	04.12–09.4	K20PR-SU9	90048-51183	IK20	VK20	IK01-□	3
MIRA GINO		L700S/L710S	EF-VE(DOHC)	02.8–04.12	SVK20RZ11	90048-51172	IK20	VK20	IK01-□	3
	660	L700S/L710S	EF-DET(DOHC・T/C)	02.8–04.12	SVK20RZ11	90048-51172	IK20	VK20	IK01-□	3
		L650S/660S	EF-VE(DOHC)	04.12–08.12	K20PR-SU9	90048-51183	IK20	VK20	IK01-□	3
	1000	L701S・L711S	EJ-VE	02.8–08.12	K16TNR-S9	90048-51164	IK16	VK16	IK01-□	3
MIRA AVANZATO	660	L512S	JB-JL(DOHC・T/C)	94.9–98.10	IK27	NDIK27A	IK27	-	IK01-□	4
MIRA COCOA		L675S・L685S	KF-VE(DOHC)	09.8–11.6	XU22HR9	90048-51189-000	IXUH22I	VXUH22I	-	3
	660	L675S	KF	11.6–12.4	XU22HR9	90048-51189	IXUH22I	VXUH221	-	3
		L675S	KF	12.4–	SXU22HPR11	90048-51195	IXUH22I	VXUH221	-	3
		L685S	KF	11.6–	SXU22HPR11	90048-51195	IXUH22I	VXUH22I	-	3
MIRA e:S	660	LA300S	KF	11.9–	SXU22HPR11	90048-51195	IXUH22I	VXUH221	-	3
		LA310S	KF	11.9–	SXU22HPR11	90048-51195	IXUH22I	VXUH22I	-	3
MIRA/ CUSTOM		L275S.L285S	KF-VE(DOHC)	06.12–10.7	XU22HR9	90048-51189-000	IXUH22I	VXUH221	-	3
		L275S.L285S	KF-DET(DOHC Turbo)	06.12–	SXU22HPR9	90048-51198-000	IXUH221	VXUH221	-	3
	660	L275S	KF(DOHC)	06.12–	XU22HR9	90048-51189-000	IXUH22I	VXUH221	-	3
		L285S(except CVT)	KF(DOHC)	06.12–	XU22HR9	90048-51189-000	IXUH22I	VXUH221	-	3
		L285S(CVT)	KF(DOHC)	06.12–	SXU22HPR11	90048-51195	IXUH22I	VXUH22I	-	3
MOVE	660	LA100S・LA110S	KF-VE(DOHC)	10.12–	SXU22HPR11	90048-51195	IXUH22I	VXUH22I	-	3
MOVE CONTE		L575S・L585S	KF-VE(DOHC)	08.8–11.6	XU22HR9	90048-51189-000	IXUH22I	VXUH22I	-	3
	660	L575S・L585S	KF-DET(DOHC・T/C)	08.8–	SXU22HPR9	90048-51198-000	IXUH22I	VXUH22I	-	3
		L575S	KF	11.6–	SXU22HPR11	90048-51195	IXUH22I	VXUH22I	-	3
		L585S	KF	11.6–	SXU22HPR11	90048-51195	IXUH22I	VXUH22I	-	3
MOVE CONTE CUSTOM		L575S・L585S	KF-DET(DOHC・T/C)	08.8–	SXU22HPR9	90048-51198-000	IXUH22I	VXUH22I	-	3
	660	L575S	KF	11.6–	SXU22HPR11	90048-51195	IXUH22I	VXUH22I	-	3
		L585S	KF	11.6–	SXU22HPR11	90048-51195	IXUH22I	VXUH22I	-	3
MOVE CUSTOM	660	LA100S・LA110S	KF-VE(DOHC)	10.12–	SXU22HPR11	90048-51195	IXUH22I	VXUH22I	-	3
		LA100S・LA110S	KF-DET(DOHC・T/C)	10.12–	SXU22HPR9	90048-51198-000	IXUH22I	VXUH22I	-	3
MOVE LATTE	660	L550S/560S	EF-DET(DOHC・T/C)	04.8–09.12	SK20R11	90048-51186	IK20	VK20	IK01-□	3
		L550S/560S	EF-VE(DOHC)	04.8–09.12	K20PR-SU9	90048-51183	IK20	VK20	IK01-□	3

DENSO	9	14	16	20	22	24	27	29	31	32	34	35
NGK	2	4	5	6	7	8	9	9.5	10	10.5	11	11.5

DENSO	9	14	16	20	22	24	27	29	31	32
CHAMPION	18	16,14	12,11	10,9	8,7	6,63,61	4,59	57	55	53

DENSO	9	14	16	20	22	24	27	31
BOSCH	10	9	8	7,6	5	4	3	2



JAPAN CAR

▶Spark plug color codes: ■ for Iridium Tough and Iridium Plugs, ■ for Iridium Power, ■ for Iridium Racing and Platinum Plugs, and black for general spark plugs.

MODEL	CC	VEHICLE CODE	ENGINE	FROM-TILL	DENSO	GENUINE P/N	IRIDIUM POWER	IRIDIUM TOUGH	IRIDIUM RACING	QTY
DAIHATSU										
MOVE/ CUSTOM		L602S	JB-JL(T/C)	95.8–98.10	K22TNR-S	90048-51143-000	IK22	VK22	IK01-□	4
		L600S・L610S	EF-ZL(DOHC)	95.8–98.10	K22TNR-S	90048-51143-000	IK22	VK22	IK01-□	3
		L600S	EF-GL(DOHC)	95.8–98.10	K20TNR-S	90048-51136	IK20	VK20	IK01-□	3
		L600S・L610S	EF-RL(DOHC・T/C)	96.6–98.10	K22TNR-S	90048-51143-000	IK22	VK22	IK01-□	3
		L902S	JB-DET(DOHC・T/C)	98.10–01.9	K20TNR	90048-51154-000	IK20	VK20	IK01-□	4
		L900S・L910S	EF-DET(DOHC・T/C)	98.10–01.9	K20TNR-S9	90048-51159	IK20	VK20	IK01-□	3
		L900S・L910S	EF-SE	98.10–01.9	K20PR-U11	90048-51099	IK20	VK20	IK01-□	3
		L900S・L910S	EF-VE(DOHC)	98.10–01.9	K20TNR-S9	90048-51159	IK20	VK20	IK01-□	3
		L902S・L912S	JB-DET(DOHC・T/C)	01.10–02.10	SVK20RZ11	90048-51172	IK20	VK20	IK01-□	4
	660	L910S	EF-DET(DOHC・T/C)	01.10–02.10	SVK20RZ11	90048-51172	IK20	VK20	IK01-□	3
		L900S	EF-DET(DOHC・T/C)	01.10–02.10	K20TNR-S9	90048-51159	IK20	VK20	IK01-□	3
		L150S・L160S	EF-VE(DOHC)	02.10–04.12	K20TNR-S9	90048-51159	IK20	VK20	IK01-□	3
		L150S(exceptCVT)	EF-VE(DOHC)	04.12–06.10	K20PR-SU9	90048-51183	IK20	VK20	IK01-□	3
		L150S(CVT)	EF-VE(DOHC)	04.12–06.10	K20TNR-S9	90048-51159	IK20	VK20	IK01-□	3
		L160S	EF-VE(DOHC)	04.12–06.10	K20PR-SU9	90048-51183	IK20	VK20	IK01-□	3
		L150S・L160S	EF-DET(DOHC・T/C)	02.10–06.10	SVK20RZ11	90048-51172	IK20	VK20	IK01-□	3
		L152S	JB-DET(DOHC・T/C)	02.10–06.10	SVK20RZ8	90048-51167-000	IK22(*1)	VK20Y(*9)	IK01-□	4
		L175S・L185S	KF-VE(DOHC)	06.10–10.12	XU22HR9	90048-51189-000	IXUH22I	VXUH22I	-	3
		L175S・L185S	KF-DET(DOHC・T/C)	06.10–10.12	SXU22HPR9	90048-51198-000	IXUH22I	VXUH22I	-	3
NAKED		L750S・L760S(Cold area)	EF-DET(DOHC・T/C)	99.11–04.4	SVK20RZ11	90048-51172	IK20	VK20	IK01-□	3
	660	L750S・L760S	EF-DET(DOHC・T/C)	99.11–04.4	K20TNR-S9	90048-51159	IK20	VK20	IK01-□	3
		L750S・L760S	EF-VE(DOHC)	99.11–04.4	K20TNR-S9	90048-51159	IK20	VK20	IK01-□	3
OPTI/ CLASSIC		L300S/310S	EF-KL	92.9–98.12	W16EXR-U	90048-51044-000	IW16	VW16	IW01-□	3
		L300S/310S	EF-ZL	95.10–98.12	K22TNR-S	90048-51143-000	IK22	VK22	IK01-□	3
		L800S/810S	EF-DET(DOHC・T/C)	98.12–01.9	K20TNR-S9	90048-51159	IK20	VK20	IK01-□	3
	660	L800S/810S	EF-VE(DOHC)	98.12–01.10	K20TNR-S9	90048-51159	IK20	VK20	IK01-□	3
		L802S	JB-DET(DOHC・T/C)	98.12–02.8	K20TNR	90048-51154-000	IK20	VK20	IK01-□	4
		L800S/810S	EF-SE	98.12–02.8	K20PR-U11	90048-51099	IK20	VK20	IK01-□	3
		L800S/810S	EF-DET(DOHC・T/C)	01.10–02.8	SVK20RZ11	90048-51172	IK20	VK20	IK01-□	3
PYZAR	1500	G303G・G313G	HE-EG	96.8–02.8	K20PR-U11	90048-51099	IK20	VK20	IK01-□	4
	1600	G301G・G311G	HD-EP	97.9–02.8	K20PR-U11	90048-51099	IK20	VK20	IK01-□	4
ROCKY	1600	F300S	HD-E	90.6–97.4	K20PR-U11	90048-51099	IK20	VK20	IK01-□	4
SONICA	660	L405S・L415S	KF-DET(DOHC・T/C)	06.6–06.10	SXU22HR9(*6)	90048-51190-000(*6)	IXUH22I	VXUH22I	-	3
		L405S・L415S	KF-DET(DOHC・T/C)	06.10–09.4	SXU22HPR9	90048-51198-000	IXUH22I	VXUH22I	-	3
STORIA	700	M112S(X4)	JC-DET(DOHC・T/C)	98.4–04.1	IK27	NDIK27A	IK27	-	IK01-□	4
	1000	M100S・M110S	EJ-DE	98.2–00.5	K16PR-U11	90048-51157	IK16	VK16	IK01-□	3
		M100S・M110S	EJ-VE(DOHC)	00.5–04.5	K16TNR-S9	90048-51164	IK16	VK16	IK01-□	3
	1300	M101S・M111S	K3-VE2(DOHC)	00.5–04.5	K20R-U11	90048-51163	IK20	VK20	IK01-□	4
		M101S・M111S	K3-VE(DOHC)	01.12–04.5	K20R-U11	90048-51163	IK20	VK20	IK01-□	4
TANTO EXE	660	L455S/L465S	KF-VE(DOHC)	09.12–11.7	XU22HR9	90048-51189-000	IXUH22I	VXUH22I	-	3
		L455S/L465S	KF-DET(DOHC・T/C)	09.12–11.7	SXU22HPR9	90048-51198-000	IXUH22I	VXUH22I	-	3
TANTO EXE/ CUSTOM	660	L455S	KF	11.7–	SXU22HPR11	90048-51195	IXUH22I	VXUH22I	-	3
		L465S	KF	11.7–	SXU22HPR11	90048-51195	IXUH22I	VXUH22I	-	3
		L455S	KF(T/C)	11.7–	SXU22HPR9	90048-51198-000	IXUH22I	VXUH22I	-	3
		L465S	KF(T/C)	11.7–	SXU22HPR9	90048-51198-000	IXUH22I	VXUH22I	-	3
TANTO/ CUSTOM		L350S・L360S	EF-DET(DOHC・T/C)	03.11–05.6	K20TNR-S9	90048-51159	IK20	VK20	IK01-□	3
		L350S・L360S	EF-DET(DOHC・T/C)	05.6–07.12	SK20R11	90048-51186	IK20	VK20	IK01-□	3
		L350S・L360S	EF-VE(DOHC)	03.11–07.12	K20PR-SU9	90048-51183	IK20	VK20	IK01-□	3
	660	L375S・L385S	KF-VE(DOHC)	07.12–11.6	XU22HR9	90048-51189-000	IXUH22I	VXUH22I	-	3
		L375S	KF	11.6–	SXU22HPR11	90048-51195	IXUH22I	VXUH22I		3
		L385S	KF	11.6–	SXU22HPR11	90048-51195	IXUH22I	VXUH22I		3
		L375S・L385S	KF-DET(DOHC・T/C)	07.12–	SXU22HPR9	90048-51198-000	IXUH22I	VXUH22I	-	3
TERIOS		J100G	HC-EJ	97.3–00.5	K20TNR-S	90048-51136	IK20	VK20	IK01-□	4
	1300	J102G・J122G	K3-VET(DOHC・T/C)	00.5–05.12	SVK20RZ8	90048-51167-000	IK22(*1)	VK20Y(*9)	IK01-□	4
		J102G・J122G	K3-VE(DOHC)	00.5–05.12	K20R-U11	90048-51163	IK20	VK20	IK01-□	4
TERIOS LUCIA	660	J111G・J131G	EF-DEM(DOHC・T/C)	02.1–03.1	K20TNR-S9	90048-51159	IK20	VK20	IK01-□	3
TERIOS KID		J111G・J131G	EF-DEM(DOHC・T/C)	98.10–06.8	K20TNR-S9	90048-51159	IK20	VK20	IK01-□	3
	660	J111G・J131G	EF-DET(DOHC・T/C)	98.10–10.8	K20TNR-S9	90048-51159	IK20	VK20	IK01-□	3
		J111G・J131G	EF-DET(DOHC・T/C)	10.8–	K20TNR-S9	90048-51159	-	-	-	3
YRV	1000	M200	EJ-VE(DOHC)	00.8–02.12	K16TNR-S9	90048-51164	IK16	VK16	IK01-□	3
	1300	M201G・M211G	K3-VET(DOHC・T/C)	00.8–05.7	SVK20RZ8	90048-51167-000	IK22(*1)	VK20Y(*9)	IK01-□	4
		M201G・M211G	K3-VE(DOHC)	00.8–05.7	K20R-U11	90048-51163	IK20	VK20	IK01-□	4
FORD JAPAN										
ESCAPE	2000	EPEW	YF(DOHC)	00.12–03.11	PT16VR13	-	ITV16	-	-	4
	2300	EP3WF	L3(DOHC)	03.11–	VT16	-	IT16	VT16	-	4
	3000	EPFW	AJ(DOHC)	00.12–03.11	VT20	-	IT20	VT20	-	6
FESTIVA	1300	D23PF	B3-MI	93.1–97.10	K16PR-U11	BP02 18 110	IK16	VK16	IK01-□	4

(*1)Use VK20Y for normal engines and IK22,VK22 or colder for tuned engines. (*6)SXU22HPR9 replaces. (*9)Y means the spark gap is 0.8mm. Models without a Y (Ex: VK16, etc.) have a general spark gap of 1.1mm, so they cannot be used in this vehicle.



MODEL	CC	VEHICLE CODE	ENGINE	FROM-TILL	DENSO	GENUINE P/N	IRIDIUM POWER	IRIDIUM TOUGH	IRIDIUM RACING	QTY
FORD JAPAN										
FESTIVA	1500	D25PF	B5-ME	93.1–97.10	K16PR-U11	BP02 18 110	IK16	VK16	IK01-□	4
FESTIVA MINI WAGON	1300	DW3WF	B3・B3-ME	96.8–01.8	K16PR-U11	BP02 18 110	IK16	VK16	IK01-□	4
	1500	DW5WF	B5・B5-ME	96.8–01.8	K16PR-U11	BP02 18 110	IK16	VK16	IK01-□	4
IXION	1800	CP8WF	FP-DE(DOHC)	99.4–	K16PR-U11	BP02 18 110	IK16	VK16	IK01-□	4
LASER	1300	BHA3PF	B3	96.10–98.12	K16PR-U11	BP02 18 110	IK16	VK16	IK01-□	4
		BJ3PF	B3E	98.12–	K16PR-U11	BP02 18 110	IK16	VK16	IK01-□	4
	1500	BHALPF・BHALSF	Z5-DE(DOHC)	94.6–98.12	K16PR-U11	BP02 18 110	IK16	VK16	IK01-□	4
		BHA5PF・BHA5SF	B5-ZE(DOHC)	94.6–98.12	K16PR-U11	BP02 18 110	IK16	VK16	IK01-□	4
		BHALPF	Z5-DEL(LEANBURN)	94.9–98.12	IK16	1UD3 18 110	IK16	VK16	IK01-□	4
		BJ5PF・BJ5WF	ZL-VE(DOHC)	98.12–	K16PR-U11	BP02 18 110	IK16	VK16	IK01-□	4
		BJ5PF・BJ5WF	ZL-DE(DOHC)	98.12–	K16PR-U11	BP02 18 110	IK16	VK16	IK01-□	4
	1600	BHA6RF	B6-DE(DOHC)	94.9–	IK16	1UD3 18 110	IK16	VK16	IK01-□	4
	1800	BHA8PF・BHA8SF	BP-ZE(DOHC)	94.6–98.12	K16PR-U11	BP02 18 110	IK16	VK16	IK01-□	4
		BJ8WF	FPD(DOHC)	98.12–	K16PR-U11	BP02 18 110	IK16	VK16	IK01-□	4
PROBE	2500	1ZVTB	KL(DOHC)	92.9–	KJ16CR11	F288 18 110	IK16	VK16	IK01-□	6
SPECTRON, FREDA, J80, J100	1800	SS88MF/RF/WF	F8	90.7–	W16EXR-U13	FEDM 18 110	IW16	VW16	IW01-□	4
		SE88TF/HF/MF/VF	F8	90.7–98.10	W16EXR-U13	FEDM 18 110	IW16	VW16	IW01-□	4
	2000	SDEATF	FE	93.9–97.4	K16PR-U11	BP02 18 110	IK16	VK16	IK01-□	4
		SGE3F・SGEWF	FE-E	95.6–	K16PR-U11	BP02 18 110	IK16	VK16	IK01-□	4
	2500	SG5WF	J5-D	95.6–	K16PR-U11	BP02 18 110	IK16	VK16	IK01-□	4
TELSTAR	1800	CG2PPF	FP-DE	94.8–97.7	K16PR-U11	BP02 18 110	IK16	VK16	IK01-□	4
		GF8PF	FP-DE	97.8–99.8	KJ16CR11	F288 18 110	IK16	VK16	IK01-□	4
	2000	GEEPF	KF-ZE(DOHC)	91.10–97.8	K20PR-U11	BP04 18 110	IK20	VK20	IK01-□	4
		GESRF	FS-DE	92.2–97.8	K16PR-U11	BP02 18 110	IK16	VK16	IK01-□	4
		CG2SPF・CG2SRF	FS-DE	94.8–97.8	K16PR-U11	BP02 18 110	IK16	VK16	IK01-□	4
		GFEPF	FS-ZE	97.8–99.8	KJ16CR11	F288 18 110	IK16	VK16	IK01-□	4
		GFERF	FS-DE	97.8–99.8	KJ16CR11	F288 18 110	IK16	VK16	IK01-□	4
TELSTAR WAGON	1800	GV8WF	F8	92.8–97.11	K20PR-U11	BP04 18 110	IK20	VK20	IK01-□	4
		GW8WF	FP-DE	97.11–99.8	KJ16CR11	F288 18 110	IK16	VK16	IK01-□	4
	2000	GVERF・GVEWF	FE-DE	94.10–97.11	K20PR-U11	BP04 18 110	IK20	VK20	IK01-□	4
		GWERF・GWEWF	FS-DE・FS-ZE	97.11–99.8	KJ16CR11	F288 18 110	IK16	VK16	IK01-□	4
	2500	GW5RF	KL-ZE(DOHC)	97.11–99.8	K20PR-U11	BP04 18 110	IK20	VK20	IK01-□	6
HONDA										
ACCORD	1800	CD3	F18B	93.9–97.9	KJ16CR-L11	98079-5515G	IK16	VK16	IK01-□	4
		CF3	F18B(VTEC)	97.9–02.9	PKJ16CR-L13	98079-55A5N	IK16	VK16	IK01-□	4
	2000	CD4	F20B(PGM-FI)	93.9–97.9	KJ16CR-L11	98079-5515G	IK16	VK16	IK01-□	4
		CF3・CF5	F20B(VTEC)	97.9–02.10	KJ16CR-L11	98079-5515G	IK16	VK16	IK01-□	4
		CF4(LEV)	F20B	97.9–00.6	KJ16CR-L11	98079-5515G	IK16	VK16	IK01-□	4
		CF4	F20B(VTEC)	97.9–00.6	KJ16CR-L11	98079-5515G	IK16	VK16	IK01-□	4
		CF4	F20B(DOHC・VTEC)	97.9–02.10	PKJ20CR-L11	98079-5615N	IK20	VK20	IK01-□	4
		CL7/8	K20A(DOHC・i-VTEC)	02.10–	KJ20DR-M11	9807B-5615P	IK20	VK20	IK01-□	4
		CM1	K20A(DOHC・i-VTEC)	04.10–	KJ20DR-M11	9807B-5615P	IK20	VK20	IK01-□	4
		CM1	R20A(SOHC.i-TEC)	11.2–	SKJ20DR-M11S(*4)	9807B-561CW	IK20G(*4)	VK20G(*4)	IK01-□	4
	2200	CD5	F22B(PGM-FI)	93.9–97.9	KJ16CR-L11	98079-5515G	IK16	VK16	IK01-□	4
		CD6	H22A(DOHC・VTEC)	93.9–97.9	PKJ20CR-L11	98079-5615N	IK20	VK20	IK01-□	4
		CD7	F22B(VTEC)	94.1–97.9	KJ16CR-L11	98079-5515G	IK16	VK16	IK01-□	4
		CD8	H22A(VTEC)	94.1–97.9	PKJ20CR-L11	98079-5615N	IK20	VK20	IK01-□	4
	2400	CL9	K24A(DOHC・i-VTEC)	02.10–08.12	SKJ20DR-M11	9807B-5615W	IK20	VK20	IK01-□	4
		CU2・CW2	K24A(DOHC・i-VTEC)	08.12–	SXU22HCR11S	12290-R40-A02	-	-	-	4
		CU1	R20A	11.2–	SKJ20DR-M11S	12290-R60-U02	IK20G	VK20G	-	4
ACCORD EURO R	2000	CL7	K20A(DOHC・i-VTEC)	02.10–	SK22PR-M11S・(*4)	98079-571CV	IK22G(*4)	VK22G(*4)	IK01-□	4
	2200	CL1	H22A(DOHC・VTEC)	00.6–02.10	PKJ20CR-L11	98079-5615N	IK20	VK20	IK01-□	4
ACCORD TOURER	2000	CW1	R20A(SOHC.i-TEC)	11.2–	SKJ20DR-M11S(*4)	9807B-561CW	IK20G(*4)	VK20G(*4)	IK01-□	4
		CW2	K24A(PGM-FI)	08.12–11.2	SXU22HCR11S(*4)	12290-R40-A02	-	-	-	4
	2400	CW2	K24A(DOHC.i-VTEC)	11.2–	SXU22HCR11S(*4)	12290-R40-A02	-	-	-	4
ACCORD WAGON	2000	CM1	K20A(DOHC・i-VTEC)	04.10–08.12	KJ20DR-M11	9807B-5615P	IK20	VK20	IK01-□	4
	2200	CE1	F22B(VTEC)	94.3–97.9	KJ16CR-L11	98079-5515G	IK16	VK16	IK01-□	4
		CF2	H22A(DOHC・VTEC)	96.9–97.9	PKJ20CR-L11	98079-5615N	IK20	VK20	IK01-□	4
	2300	CF6・CF7	F23A(VTEC)	97.9–02.10	KJ16CR-L11	98079-5515G	IK16	VK16	IK01-□	4
		CH9	F23A(DOHC・VTEC)	99.1–00.6	PKJ20CR-L11	98079-5615N	IK20	VK20	IK01-□	4
		CH9・CL2	H23A(DOHC・VTEC)	00.6–02.10	PKJ20CR-L11	98079-5615N	IK20	VK20	IK01-□	4
	2400	CM2・CM3(24E)	K24A(DOHC・i-VTEC)	02.11–08.12	KJ20DR-M11	9807B-5615P	IK20	VK20	IK01-□	4
		CM2・CM3(24T)	K24A(DOHC・i-VTEC)	02.11–08.12	SKJ20DR-M11	9807B-5615W	IK20	VK20	IK01-□	4
ACTY/ STREET:STREET	660	HA3/4/5・HH3/4	E07A	90.4–99.6	K20PR-U11	98079-5615E	IK20	VK20	IK01-□	3
		HA6/7・HH5/6	E07Z	99.6–09.12	SK20PR-L9	98079-5695U	IK20	VK20	IK01-□	3
		HA8/9・HH5/6	E07Z	09.12–	SK20PR-L9	98079-5695U	IK20	VK20	IK01-□	3
AIRWAVE	1500	GJ1・GJ2	L15A(VTEC)	05.4–	SKJ20DR-M13	9807B-56A5W	IK20	VK20	IK01-□	4

(*4)GI means an SUS (stainless steel) gasket. Models without a G (Ex: VK16, etc.) are a steel gasket, so they cannot be used in this vehicle.

▶Spark plug color codes: ■ for Iridium Tough and Iridium Plugs, ■ for Iridium Power, ■ for Iridium Racing and Platinum Plugs, and black for general spark plugs.

MODEL	CC	VEHICLE CODE	ENGINE	FROM-TILL	DENSO	GENUINE P/N	IRIDIUM POWER	IRIDIUM TOUGH	IRIDIUM RACING	QTY
HONDA										
ASCOT	2000	CE4	G20A	93.10−97.9	K20PR-L11	98079-5615J	IK20	VK20	IK01-□	5
	2500	CE5	G25A	93.10−97.9	K20PR-L11	98079-5615J	IK20	VK20	IK01-□	5
ASCOT INNOVA	2000	CB3・CB4	F20A(DOHC)	92.3−97.9	KJ20CR-L11	98079-5615G	IK20	VK20	IK01-□	4
		CB3・CB4	F20A(PGM-FI)	92.3−97.9	KJ20CR-L11	98079-5615G	IK20	VK20	IK01-□	4
	2300	CC4・CC5(exceptTCS)	H23A(DOHC)	92.3−97.9	KJ20CR-L11	98079-5615G	IK20	VK20	IK01-□	4
		CC4・CC5(TCS)	H23A(DOHC)	92.3−97.9	PKJ20CR-L11	98079-5615N	IK20	VK20	IK01-□	4
AVANCIER	2300	TA1・TA2	F23A(SOHC,VTEC)	99.9−03.6	KJ16CR-L11	98079-5515G	IK16	VK16	IK01-□	4
	3000	TA3・TA4	J30A(SOHC,VTEC)	99.9−03.6	KJ16CR-L11	98079-5515G	IK16	VK16	IK01-□	6
CAPA	1500	GA4・GA6	D15B	98.4−02.1	KJ16CR-L11	98079-5515G	IK16	VK16	IK01-□	4
CIVIC HYBRID	1300	ES9	LDA-MF3(DOHC)	01.10−05.9	SK16PR-L11	98079-5515V	IK16	VK16	IK01-□	8
		FD3	LDA	05.9−10.12	SK20HPR-L11・	12290-RMX-014	IKH20	VKH20	IKH01-□	8
CIVIC TYPE R	2000	EP3	K20A(i-VTEC)	01.12−03.3	SK22PR-M11S・(*4)	98079-571CV	IK22G(*4)	VK22G(*4)	IK01-□	4
		EP3	K20A(i-VTEC)	03.3−07.6	SK22PR-M11S・(*4)	98079-571CV	IK22G(*4)	VK22G(*4)	IK01-□	4
		FD2	K20A(DOHC・i-VTEC)	07.6−10.8	SK22PR-M11S・(*4)	98079-571CV	IK22G(*4)	VK22G(*4)	IK01-□	4
		FN2	K20A(DOHC・i-VTEC)	09.11−10.8	SK22PR-M11S・(*4)	98079-571CV	IK22G(*4)	VK22G(*4)	IK01-□	4
CIVIC/ FERIO/ SHUTTLE	1300	EF1・EY2	D13B	89.10−97.2	Q20PR-U11	98079-56158	IQ20	VQ20	IQ01-□	4
		EK2	D13B	95.9−00.9	K16PR-U11	98079-5515E	IK16	VK16	IK01-□	4
	1500	EF2・EF4・EY4	D15B	89.10−97.2	Q20PR-U11	98079-56158	IQ20	VQ20	IQ01-□	4
		EK3	D15B(VTEC)	95.9−00.9	KJ20CR-L11	98079-5615G	IK20	VK20	IK01-□	4
		EK3	D15B	95.9−00.9	K16PR-U11	98079-5515E	IK16	VK16	IK01-□	4
		EK3(LEV)	D15B	98.9−00.9	KJ16CR-L11	98079-5515G	IK16	VK16	IK01-□	4
		ES1・EU1(2WD)	D15B(SOHC)	00.9−10.8	KJ16CR-L11	98079-5515G	IK16	VK16	IK01-□	4
		ES1・EU1	D15B(VTEC・LEANBURN)	00.9−10.8	SKJ16CR-L11	98079-5515W	IK16	VK16	IK01-□	4
		ES2(FERIO,4WD)	D15B(SOHC)	00.9−10.8	SKJ16CR-L11	98079-5515W	IK16	VK16	IK01-□	4
		ES2(FERIO,4WD)	D15B(SOHC・VTEC)	00.9−10.8	SKJ16CR-L11	98079-5515W	IK16	VK16	IK01-□	4
		EU1(2WD)	D15B(SOHC・VTEC)	00.9−10.8	KJ16CR-L11	98079-5515G	IK16	VK16	IK01-□	4
		EU2(4WD)	D15B(VTEC)	00.9−10.8	KJ20CR-L11	98079-5615G	IK20	VK20	IK01-□	4
	1600	EF3・EF5・EY5	ZC	87.9−97.2	Q20PR-U11	98079-56158	IQ20	VQ20	IQ01-□	4
		EK4	B16A(DOHC・VTEC)	95.9−00.9	K20PR-L11	98079-5615J	IK20	VK20	IK01-□	4
		EK5	D16A	95.9−00.9	KJ16CR-L11	98079-5515G	IK16	VK16	IK01-□	4
		EK8	D16A(LEV)	97.2−98.8	KJ16CR-L11	98079-5515G	IK16	VK16	IK01-□	4
		EK9(TYPE R)	B16B(DOHC・VTEC)	97.8−01.12	PK22PR-L11S(*4)	98079-5715H	IK22G(*4)	VK22G(*4)	IK01-□	4
		EJ7(CNG)	D16B(VTEC-E,CNG)	98.7−10.8	VK22	-	IK22	VK22	IK01-□	4
	1700	EU3・EU4・ES3・ET2	D17A(VTEC)	00.9−05.9	KJ20CR-L11	98079-5615G	IK20	VK20	IK01-□	4
		EN2	D17A(CNG)	01.2−10.8	VK22	-	IK22	VK22	IK01-□	4
	1800	FD1	R18A	05.9−10.8	SKJ20DR-M11S(*4)	9807B-561CW	IK20G(*4)	VK20G(*4)	IK01-□	4
	2000	FD2	K20A(DOHC・i-VTEC)	06.4−10.8	SKJ20DR-M11	9807B-5615W	IK20	VK20	IK01-□	4
CROSS ROAD	1800	RT1/2	R18A	07.2−	KJ20DR-M11S(*4)	9807B-561CP	IK20G(*4)	VK20G(*4)	IK01-□	4
	2000	RT3/4	R20A	07.2−	KJ20DR-M11S(*4)	9807B-561CP	IK20G(*4)	VK20G(*4)	IK01-□	4
	3900	E-LJ	36D(V8i)	93.1−	W20EPR-U	98079-56855	IW20	VW20	IW01-□	8
CR-V	2000	RD1/2	B20B	95.10−98.12	KJ16CR-L11	98079-5515G	IK16	VK16	IK01-□	4
		RD1/2	B20B	98.12−01.6	KJ20CR-L11	98079-5615G	IK20	VK20	IK01-□	4
		RD4・RD5	K20A(i-VTEC)	01.7−04.9	KJ20DR-M11	9807B-5615P	IK20	VK20	IK01-□	4
		RM1	R20A	11.12−	-	-	-	-	-	4
	2400	RD6・RD7	K24A(DOHC・i-VTEC)	04.9−	KJ20DR-M11	9807B-5615P	IK20	VK20	IK01-□	4
		RE3・RE4	K24A(DOHC・i-VTEC)	06.10−11.12	KJ20DR-M11	9807B-5615P	IK20	VK20	IK01-□	4
		RM4	K24A	11.12−	SXU22HCR11S	12290-R40-A02	-	-	-	4
CR-X/DEL SOL	1600	EJ4	D16A	95.10−99.8	K16PR-U11	98079-5515E	IK16	VK16	IK01-□	4
CR-Z	1500	ZF1	LEA(i-VTEC・IMA)	10.2−	DK20PR-D13	12290-RTW-004	-	-	-	4
DOMANI	1500	MA7	D15B(VTEC)	94.2−98.3	KJ16CR-L11	98079-5515G	IK16	VK16	IK01-□	4
		MB3	D15B	97.1−99.1	K16PR-U11	98079-5515E	IK16	VK16	IK01-□	4
		MB3	D15B	99.1−	KJ16CR-L11	98079-5515G	IK16	VK16	IK01-□	4
	1600	MA4・MA6	ZC	92.11−98.3	K20PR-U11	98079-5615E	IK20	VK20	IK01-□	4
		MA4	ZC(VTEC)	92.11−98.3	KJ20CR-L11	98079-5615G	IK20	VK20	IK01-□	4
		MB4・MB5	D16A	97.1−	KJ16CR-L11	98079-5515G	IK16	VK16	IK01-□	4
		MB4	D16A(VTEC-E)	97.1−	KJ16CR-L11	98079-5515G	IK16	VK16	IK01-□	4
		MB4(LEV)	D16A	98.2−	KJ16CR-L11	98079-5515G	IK16	VK16	IK01-□	4
	1800	MA5	B18B(DOHC)	92.11−98.3	KJ16CR-L11	98079-5515G	IK16	VK16	IK01-□	4
EDIX	1700	BE1・BE2	D17A	04.7−06.11	KJ20CR-L11	98079-5615G	IK20	VK20	IK01-□	4
	2000	BE3・BE4	K20A	04.7−	KJ20DR-M11	9807B-5615P	IK20	VK20	IK01-□	4
	2400	BE8	K24A	06.11−	KJ20DR-M11	9807B-5615P	IK20	VK20	IK01-□	4
ELEMENT	2400	YH2	K24A(DOHC・i-VTEC)	03.4−	SKJ20DR-M11	9807B-5615W	IK20	VK20	IK01-□	4
ELYSION	2400	RR1・RR2	K24A(DOHC・i-VTEC)	04.5−	SKJ20DR-M11	9807B-5615W	IK20	VK20	IK01-□	4
	3000	RR3・RR4	J30A	04.5−	SKJ20DR-M11	9807B-5615W	IK20	VK20	IK01-□	6
ELYSION PRESTIGE	2400	RR1・RR2	K24A(DOHC・i-VTEC)	07.8−	SKJ20DR-M11	9807B-5615W	IK20	VK20	IK01-□	4
	3500	RR5・RR6	J35A	06.12−	SKJ20DR-M11	9807B-5615W	IK20	VK20	IK01-□	6
FIT	1300	GD1・GD2	L13A(i-DSI)	01.6−07.10	K20PR-U11	98079-5615E	IK20	VK20	IK01-□	8

(*4)GI means an SUS (stainless steel) gasket. Models without a G (Ex: VK16, etc.) are a steel gasket, so they cannot be used in this vehicle.



MODEL	CC	VEHICLE CODE	ENGINE	FROM-TILL	DENSO	GENUINE P/N	IRIDIUM POWER	IRIDIUM TOUGH	IRIDIUM RACING	QTY
HONDA										
FIT	1300	GE6 • GE7	L13A(i-VTEC)	07.10–	DK20PR-D13	12290-RTW-004	-	-	-	4
	1500	GD3 • GD4	L15A(VTEC)	02.9–07.10	SKJ20DR-M13	9807B-56A5W	IK20	VK20	IK01-□	4
		GE8 • GE9	L15A(i-VTEC)	07.10–	SKJ20DR-M13 •	12290-RB1-004	IK20	VK20	IK01-□	4
FIT ARIA	1300	GD6 • GD7	L13A(i-DSI)	02.12–05.10	K20PR-U11	98079-5615E	IK20	VK20	IK01-□	8
	1500	GD8 • GD9	L15A(i-DSI)	05.10–	K20PR-U11	98079-5615E	IK20	VK20	IK01-□	8
		GD8 • GD9	L15A(VTEC)	05.10–	SKJ20DR-M13	9807B-56A5W	IK20	VK20	IK01-□	4
FIT HYBRID	1300	GP1	LDA-MF6(SOHC PGM-F1)	10.10–	VFKH20	-	-	VFKH20	-	8
	1500	GP4	LEA-MF6	12.5–	DK20PR-D13	12290-RTW-004	-	-	-	4
FIT SHUTTLE	1300	GP2(Hybrid)	LDA-MF6(SOHC)	11.6–	VFKH20	-	-	VFKH20	-	8
	1500	GG7 • GG8	L15A(SOHC)	11.6–	SKJ20DR-M13 •	12290-RB1-004	IK20	VK20	IK01-□	4
FREED	1500	GB3 • GB4	L15A(SOHC • iVTEC)	08.5–	SKJ20DR-M13 •	12290-RB1-004	IK20	VK20	IK01-□	4
FREED HYBRID	1500	GP3	LEA-MF6	11.10–	-	-	-	VFKH20	-	8
FREED SPIKE HYBRID	1500	GP3	LEA-MF6	11.10–	-	-	-	VFKH20	-	8
HORIZON	3200	UBS25GWH	6VD1	94.2–98.3	K20PR-U11	98079-5615E	IK20	VK20	IK01-□	6
	3500	UBS26GWH	6VE1	98.3–	PK16PR-L11	98079-5515H	IK16	VK16	IK01-□	6
HR-V	1600	GH1/2/3/4(LEV)	D16A	98.9–01.6	KJ16CR-L11	98079-5515G	IK16	VK16	IK01-□	4
		GH2/3/4(LEV)	D16A(VTEC)	01.7–	KJ16CR-L11	98079-5515G	IK16	VK16	IK01-□	4
INSIGHT	1000	ZE1	ECA-MF2(SOHC)	99.11–09.2	VKH20	-	IKH20	VKH20	IKH01-□	3
	1300	ZE2	LDA-MF6(i-VTEC+IMA)	09.2–	VFKH20	-	-	VFKH20	-	8
	1500	ZE3	LEA-MF6	11.11–	DK20PR-D13	12290-RTW-004	-	-	-	4
INSPIRE	2000	UA1	G20A	95.2–98.10	K20PR-L11	98079-5615J	IK20	VK20	IK01-□	5
	2500	UA2	G25A	95.2–98.10	K20PR-L11	98079-5615J	IK20	VK20	IK01-□	5
		UA4	J25A	98.10–03.6	PKJ20CR-L11	98079-5615N	IK20	VK20	IK01-□	6
	3000	UC1	J30A(SOHC • i-VTEC)	03.6–07.12	SKJ20DR-M11	9807B-5615W	IK20	VK20	IK01-□	6
	3200	UA3	C32A	95.7–98.10	PK16PR-L11	98079-5515H	IK16G(*4)	VK16G(*4)	IK01-□	6
		UA5	J32A(VTEC)	98.10–01.3	SKJ16CR-L11	98079-5515W	IK16	VK16	IK01-□	6
		UA5	J32A(VTEC)	01.4–03.5	PKJ20CR-M11	12290-PGE-A01	IK20	VK20	IK01-□	6
	3500	CP3	J35A(VTEC)	07.12–	SXU22HCR11	12290-R70-A02	IXUH22I	VXUH22I	-	6
INTEGRA	1600	DC1 • DB6 • DB9	ZC(PGM-FI)	93.5–01.7	KJ16CR-L11	98079-5515G	IK16	VK16	IK01-□	4
	1800	DC2 • DB8(TYPE R)	B18C(DOHC • VTEC)	95.10–01.7	PK22PR-L11S(*4)	98079-571CH	IK22G(*4)	VK22G(*4)	IK01-□	4
	2000	DC5(TYPE R)	K20A(i-VTEC)	01.7–03.3	SK22PR-M11S • (*4)	98079-571CV	IK22G(*4)	VK22G(*4)	IK01-□	4
		DC5(iS)	K20A(i-VTEC)	01.7–04.9	KJ20DR-M11	9807B-5615P	IK20	VK20	IK01-□	4
		DC5(TYPE R)	K20A(i-VTEC)	03.3–	SK22PR-M11S • (*4)	98079-571CV	IK22G(*4)	VK22G(*4)	IK01-□	4
		DC5(TYPE S)	K20A(i-VTEC)	04.9–	KJ20DR-M11	9807B-5615P	IK20	VK20	IK01-□	4
INTEGRA SJ	1500	EK3	D15B(HYPER 16V)	96.3–99.1	K16PR-U11	98079-5515E	IK16	VK16	IK01-□	4
		EK3	D15B(VTEC)	96.3–	KJ20CR-L11	98079-5615G	IK20	VK20	IK01-□	4
		EK3	D15B(HYPER 16V)	99.1–	KJ16CR-L11	98079-5515G	IK16	VK16	IK01-□	4
LAGREAT	3500	RL1	J35A(VTEC)	99.6–	KJ16CR-L11	98079-5515G	IK16	VK16	IK01-□	6
LEGEND	3500	KA9	C35A	96.2–04.10	PK16PR-L11	98079-5515H	IK16G(*4)	VK16G(*4)	IK01-□	6
		KB1	J35A	04.10–08.9	SKJ20DR-M11	9807B-5615W	IK20	VK20	IK01-□	6
	3700	KB2	J37A	08.9–	SXU22HCR11S	12290-R40-A02	-	-	-	6
LIFE	660	JA4	E07A	97.4–98.10	K20PR-U11	98079-5615E	IK20	VK20	IK01-□	3
		JB1 • JB2	E07Z	98.10–03.9	K20PR-U11	98079-5615E	IK20	VK20	IK01-□	3
		JB5 • JB6	P07A(i-DSI)	03.9–08.11	K20PR-U9S(*4)	98079-569CE	IK20G(*4)	VK20G(*4)	IK01-□	6
		JB7 • JB8	P07A(SOHC • i-DSI,T/C)	03.9–04.6	SK20PR-L9S(*4)	98079-569CU	IK20G(*4)	VK20G(*4)	IK01-□	6
		JB7 • JB8	P07A(SOHC • i-DSI,T/C)	04.7–08.11	SK20PR-N9S(*4)	12290-RS9-004	IK20G(*4)	VK20G(*4)	IK01-□	6
		JC1 • JC2	P07A(i-DSI)	08.11–	K20PR-U8S(*4)	98079-568CE	IK20G(*4)	VK20G(*4)	IK01-□	6
		JC1 • JC2	P07A(SOHC • i-DSI,T/C)	08.11–	SK20PR-N9S(*4)	12290-RS9-004	IK20G(*4)	VK20G(*4)	IK01-□	6
LIFE DUNK	660	JB3 • JB4	E07Z(T/C)	00.12–03.9	SK20PR-L9	98079-5695U	IK20	VK20	IK01-□	3
LOGO	1300	GA3 • GA5	D13B(2VALVE)	96.10–01.6	KJ16CR-L11	98079-5515G	IK16	VK16	IK01-□	4
		GA3	D13B(4VALVE)	98.11–01.6	K16PR-U11	98079-5515E	IK16	VK16	IK01-□	4
MDX	3500	YD1	J35A	03.3–	SKJ16DR-M11	9807B-5515W	IK16	VK16	IK01-□	6
MOBILIO	1500	GB1 • GB2	L15A(i-DSI)	01.12–	K20PR-U11	98079-5615E	IK20	VK20	IK01-□	8
		GB1	L15A(VTEC)	04.1–	SKJ20DR-M13	9807B-56A5W	IK20	VK20	IK01-□	4
MOBILIO SPIKE	1500	GK1 • GK2	L15A(VTEC)	02.9–	SKJ20DR-M13	9807B-56A5W	IK20	VK20	IK01-□	4
N BOX	660	JF1	S07A	11.12–	SXU22HCR8S	12290-R9G-004	-	-	-	3
		JF2	S07A	11.12–	SXU22HCR8S	12290-R9G-004	-	-	-	3
NSX	3000	NA1	C30A	90.9–99.9	PK20PR-L11	98079-5615H	IK20G(*4)	VK20G(*4)	IK01-□	6
		NA1	C30A	99.9–	PK16PR-L11	98079-5515H	IK16G(*4)	VK16G(*4)	IK01-□	6
	3200	NA2	C32B	97.2–99.9	PK20PR-L11	98079-5615H	IK20G(*4)	VK20G(*4)	IK01-□	6
ODYSSEY	2200	RA1/2	F22B	94.10–97.8	KJ16CR-L11	98079-5515G	IK16	VK16	IK01-□	4
	2300	RA3 • RA4	F23A(VTEC)	97.8–00.1	KJ16CR-L11	98079-5515G	IK16	VK16	IK01-□	4
		RA6 • RA7	F23A(VTEC)	00.1–08.10	KJ16CR-L11	98079-5515G	IK16	VK16	IK01-□	4
	2400	RB1/2	K24A(DOHC • i-VTEC)	03.10–08.10	SKJ20DR-M11	9807B-5615W	IK20	VK20	IK01-□	4
		RB3(Absolute)	K24A(DOHC • i-VTEC)	08.10–	DXU22HCR-D11S	-	-	-	-	4
		RB3(except Absolute) • RB4	K24A(DOHC • i-VTEC)	08.10–	SXU22HCR11S	12290-R40-A02	-	-	-	4
	3000	RA5	J30A(VTEC)	97.10–00.1	KJ16CR-L11	98079-5515G	IK16	VK16	IK01-□	6

(*4)GI means an SUS (stainless steel) gasket. Models without a G (Ex: VK16, etc.) are a steel gasket, so they cannot be used in this vehicle.



JAPAN CAR

▶Spark plug color codes: ■ for Iridium Tough and Iridium Plugs, ■ for Iridium Power, ■ for Iridium Racing and Platinum Plugs, and black for general spark plugs.

MODEL	CC	VEHICLE CODE	ENGINE	FROM-TILL	DENSO	GENUINE P/N	IRIDIUM POWER	IRIDIUM TOUGH	IRIDIUM RACING	QTY
HONDA										
ODYSSEY	3000	RA8・RA9	J30A(VTEC)	00.1−08.10	KJ16CR-L11	98079-5515G	IK16	VK16	IK01-□	6
ORTHIA	1800	EL1	B18B	96.2−99.6	KJ16CR-L11	98079-5515G	IK16	VK16	IK01-□	4
	2000	EL2/3	B20B	96.2−99.6	KJ16CR-L11	98079-5515G	IK16	VK16	IK01-□	4
		EL2/3	B20B(DOHC)	99.6−02.1	KJ20CR-L11	98079-5615G	IK20	VK20	IK01-□	4
PARTNER	1300	EY6	D13B	96.3−06.3	K16PR-U11	98079-5515E	IK16	VK16	IK01-□	4
	1500	EY7	D15B	96.3−99.6	K16PR-U11	98079-5515E	IK16	VK16	IK01-□	4
		EY7	D15B(LEV)	99.6−06.3	KJ16CR-L11	98079-5515G	IK16	VK16	IK01-□	4
		GJ3・GJ4	L15A(i-DSI)	06.3−	K20PR-U11	98079-5615E	IK20	VK20	IK01-□	8
	1600	EY8・EY9	D16A	96.3−06.3	KJ16CR-L11	98079-5515G	IK16	VK16	IK01-□	4
PRELUDE/ INX	2200	BB5	F22B	96.11−00.8	KJ20CR-L11	98079-5615G	IK20	VK20	IK01-□	4
		BB5・BB7	F22B(DOHC)	96.11−00.8	KJ20CR-L11	98079-5615G	IK20	VK20	IK01-□	4
		BB6・BB8	H22A(DOHC・VTEC)	96.11−00.8	PKJ20CR-L11	98079-5615N	IK20	VK20	IK01-□	4
RAFAGA	2000	CE4	G20A(PGM-FI)	93.10−97.9	K20PR-L11	98079-5615J	IK20	VK20	IK01-□	5
	2500	CE5	G25A(PGM-FI)	93.10−97.9	K20PR-L11	98079-5615J	IK20	VK20	IK01-□	5
S2000	2000	AP1	F20C(DOHC・VTEC)	99.4−01.8	PK22PR-L11S(*4)	98079-571CH	IK22G(*4)	VK22G(*4)	IK01-□	4
		AP1	F20C(DOHC・VTEC)	01.9−05.11	PK22PR-L11S(*4)	98079-571CH	IK22G(*4)	VK22G(*4)	IK01-□	4
	2200	AP2	F22C(DOHC)	05.11−09.6	PK22PR-L11S(*4)	98079-571CH	IK22G(*4)	VK22G(*4)	IK01-□	4
SABER	2000	UA1	G20A	95.2−98.10	K20PR-L11	98079-5615J	IK20	VK20	IK01-□	5
	2500	UA2	G25A	95.2−98.10	K20PR-L11	98079-5615J	IK20	VK20	IK01-□	5
		UA4	J25A	98.10−	PKJ20CR-L11	98079-5615N	IK20	VK20	IK01-□	6
	3200	UA3	C32A	95.7−98.10	PK16PR-L11	98079-5515H	IK16G(*4)	VK16G(*4)	IK01-□	6
		UA5	J32A	98.10−01.3	SKJ16CR-L11	98079-5515W	IK16	VK16	IK01-□	6
		UA5	J32A(VTEC)	01.4−	PKJ20CR-M11	12290-PGE-A01	IK20	VK20	IK01-□	6
S-MX	2000	RH1/2	B20B	96.11−99.9	KJ16CR-L11	98079-5515G	IK16	VK16	IK01-□	4
		RH1/2	B20B	99.9−02.1	KJ20CR-L11	98079-5615G	IK20	VK20	IK01-□	4
STEPWAGON	2000	RF1・RF2	B20B	96.5−99.5	KJ16CR-L11	98079-5515G	IK16	VK16	IK01-□	4
		RF1・RF2	B20B	99.5−01.3	KJ20CR-L11	98079-5615G	IK20	VK20	IK01-□	4
		RF3・RF4・RF5・RF6	K20A(DOHC・i-VTEC)	01.4−05.4	KJ20DR-M11	9807B-5615P	IK20	VK20	IK01-□	4
		RG1・RG2	K20A(DOHC・i-VTEC)	05.5−07.11	KJ20DR-M11	9807B-5615P	IK20	VK20	IK01-□	4
		RG1・RG2	K20A(DOHC・i-VTEC)	07.11−09.10	SKJ20DR-M11	9807B-5615W	IK20	VK20	IK01-□	4
		RK1・RK2	R20A	09.10−11.8	SKJ20DR-M11S(*4)	9807B-561CW	IK20G(*4)	VK20G(*4)	IK01-□	4
		RK1	R20A	11.8−	SKJ20DR-M11S(*4)	12290-R60-U02	IK20G(*4)	VK20G(*4)	IK01-□	4
		RK2	R20A	11.8−	SKJ20DR-M11S(*4)	12290-R60-U02	IK20G(*4)	VK20G(*4)	IK01-□	4
		RK3	R20A	11.8−	SKJ20DR-M11S(*4)	12290-R60-U02	IK20G(*4)	VK20G(*4)	IK01-□	4
		RK4	R20A	11.8−	SKJ20DR-M11S(*4)	12290-R60-U02	IK20G(*4)	VK20G(*4)	IK01-□	4
	2400	RF7・RF8	K24A(DOHC・i-VTEC)	03.6−05.4	KJ20DR-M11	9807B-5615P	IK20	VK20	IK01-□	4
		RG3・RG4	K24A(DOHC・i-VTEC)	05.5−	KJ20DR-M11	9807B-5615P	IK20	VK20	IK01-□	4
STEPWAGON SPADA	2000	RK5・RK6	R20A	09.10−11.8	SKJ20DR-M11S(*4)	9807B-561CW	IK20G(*4)	VK20G(*4)	IK01-□	4
		RK5	R20A	11.8−	SKJ20DR-M11S(*4)	12290-R60-U02	IK20G(*4)	VK20G(*4)	IK01-□	4
		RK6	R20A	11.8−	SKJ20DR-M11S(*4)	12290-R60-U02	IK20G(*4)	VK20G(*4)	IK01-□	4
		RK7	R20A	11.8−	SKJ20DR-M11S(*4)	12290-R60-U02	IK20G(*4)	VK20G(*4)	IK01-□	4
STREAM	1700	RN1・RN2	D17A(DOHC・VTEC)	00.10−06.7	KJ20CR-L11	98079-5615G	IK20	VK20	IK01-□	4
	1800	RN6/RN7	R18A(SOHC・i-VTEC)	06.7−	KJ20DR-M11S(*4)	9807B-561CP	IK20G(*4)	VK20G(*4)	IK01-□	4
	2000	RN3	K20A(DOHC・i-VTEC)	00.10−03.9	SKJ20DR-M13	9807B-56A5W	IK20	VK20	IK01-□	4
		RN4(4WD)	K20A(DOHC・i-VTEC)	00.10−03.9	KJ20DR-M11	9807B-5615P	IK20	VK20	IK01-□	4
		RN3/4	K20A(DOHC・i-VTEC)	03.9−06.7	KJ20DR-M11	9807B-5615P	IK20	VK20	IK01-□	4
		RN5	K20B(DI)	03.5−06.7	-	-	-	-	-	4
		RN8/RN9	R20A(SOHC・i-VTEC)	06.7−	KJ20DR-M11S(*4)	9807B-561CP	IK20G(*4)	VK20G(*4)	IK01-□	4
THAT'S	660	JD1・JD2	E07Z(T/C)	02.2−	SK20PR-L9	98079-5695U	IK20	VK20	IK01-□	3
		JD1・JD2	E07Z	02.2−	K20PR-U11	98079-5615E	IK20	VK20	IK01-□	3
TODAY	660	JA2/3/4/5・JW3/4	E07A	90.2−98.2	K20PR-U11	98079-5615E	IK20	VK20	IK01-□	3
TORNEO	1800	CF3	F18B(VTEC)	97.9−02.10	PKJ16CR-L13	98079-55A5N	IK16	VK16	IK01-□	4
	2000	CF3・CF4/5	F20B(VTEC)	97.9−02.10	KJ16CR-L11	98079-5515G	IK16	VK16	IK01-□	4
		CF4	F20B(DOHC・VTEC)	97.9−02.10	PKJ20CR-L11	98079-5615N	IK20	VK20	IK01-□	4
TORNEO EURO R	2200	CL1	H22A(DOHC・VTEC)	00.6−02.10	PKJ20CR-L11	98079-5615N	IK20	VK20	IK01-□	4
VAMOS	660	HM1・HM2	E07Z	99.6−01.8	SK20PR-L9	98079-5695U	IK20	VK20	IK01-□	3
		HM1・HM2	E07Z(T/C)	00.2−	SK20PR-L9	98079-5695U	IK20	VK20	IK01-□	3
		HM1・HM2	E07Z	01.8−	K20PR-U11	98079-5615E	IK20	VK20	IK01-□	3
VAMOS HOBIO	660	HM3・HM4	E07Z	03.4−	K20PR-U11	98079-5615E	IK20	VK20	IK01-□	3
		HM3・HM4	E07Z(T/C)	03.4−	SK20PR-L9	98079-5695U	IK20	VK20	IK01-□	3
		HJ1・HJ2	E07Z	03.4−	SK20PR-L9	98079-5695U	IK20	VK20	IK01-□	3
Z	660	PA1	E07Z	98.10−02.1	K20PR-U11	98079-5615E	IK20	VK20	IK01-□	3
		PA1	E07Z(T/C)	98.10−02.1	SK20PR-L9	98079-5695U	IK20	VK20	IK01-□	3
ZEST	660	JE1・JE2	P07A(SOHC)	06.3−08.12	K20PR-U9S(*4)	98079-569CE	IK20G(*4)	VK20G(*4)	IK01-□	6
		JE1・JE2	P07A(SOHC)	08.12−	K20PR-U8S(*4)	98079-568CE	IK20G(*4)	VK20G(*4)	IK01-□	6
		JE1・JE2	P07A(SOHC T/C)	06.3−08.12	IK20G	-	IK20G(*4)	VK20G(*4)	IK01-□	6
ZEST SPARK	660	JE1・JE2	P07A(SOHC)	08.12−	K20PR-U8S(*4)	98079-568CE	IK20G(*4)	VK20G(*4)	IK01-□	6

(*4)GI means an SUS (stainless steel) gasket. Models without a G (Ex: VK16, etc.) are a steel gasket, so they cannot be used in this vehicle.



MODEL	CC	VEHICLE CODE	ENGINE	FROM-TILL	DENSO	GENUINE P/N	IRIDIUM POWER	IRIDIUM TOUGH	IRIDIUM RACING	QTY
HONDA										
ZEST SPARK	660	JE1・JE2	P07A(SOHC T/C)	08.12–	SK20PR-N9S(*4)	12290-RS9-004	IK20G(*4)	VK20G(*4)	IK01-□	6
ISUZU										
ASKA /CX	1800	CJ2	F18B(VTEC)	97.10–02.3	PKJ16CR-L13	-	IK16	VK16	IK01-□	4
	2000	CJ1	F20B	94.3–97.10	KJ16CR-L11	-	IK16	VK16	IK01-□	4
		CJ3	F20B(VTEC)	97.10–02.3	PKJ16CR-L13	-	IK16	VK16	IK01-□	4
BIGHORN	3200	UBS25GW/25DW	6VD1	95.10–98.2	PK16PR11	8-97111376-0	IK16	VK16	IK01-□	6
	3500	UBS26GW/26DW	6VE1	98.2–02.12	K16PR-P11	8-97170268-0	IK16	VK16	IK01-□	6
COMO	2000	JVPE25	KA20DE	01.5–	K16PR-U11	-	IK16	VK16	IK01-□	4
	2400	JQGE25	KA24DE	01.5–	K20PR-U	8-97012930-0	IK20	VK20	IK01-□	4
ELF 100	2000	ASK2F23/4F23	NA20S	95.6–99.6	VW16	-	IW16	VW16	IW01-□	4
		ASH2F23/4F23	KA20DE	99.6–	K16PR-U11	-	IK16	VK16	IK01-□	4
FARGO/ FILLY	2000	JVTGE24	NA20S	96.8–99.9	VW16	-	IW16	VW16	IW01-□	4
	3000	JFEGE24	VG30E	95.8–99.9	VK20	-	IK20	VK20	IK01-□	6
	3300	JALE50・JALWE50	VG33E	98.1–00.10	K16PR-U11	-	IK16	VK16	IK01-□	6
	3500	JAPE50	VQ35DE	00.10–	VKH16	-	IKH16	VKH16	IKH01-□	6
FORWARD	7800	FRR90S2Rev・FRR34S2Rev・FTR34S2Rev	6HF1-TCN	-	GX8-1・	9-89119290-0	-	-	-	6
GEMINI	1500	MJ3	D15B(VTEC-E)	95.1–98.3	KJ16CR-L11	-	IK16	VK16	IK01-□	4
		MJ4	D15B	97.2–99.1	K16PR-U11	-	IK16	VK16	IK01-□	4
		MJ4	D15B	99.1–00.6	KJ16CR-L11	-	IK16	VK16	IK01-□	4
	1600	MJ1/2	ZC	93.8–97.3	K20PR-U11	8-94328374-0	IK20	VK20	IK01-□	4
		MJ1	ZC(VTEC)	93.8–97.1	KJ20CR-L11	-	IK20	VK20	IK01-□	4
		MJ5/6	D16A	97.2–00.6	KJ16CR-L11	-	IK16	VK16	IK01-□	4
		MJ5	D16A(VTEC-E)	97.2–00.6	KJ16CR-L11	-	IK16	VK16	IK01-□	4
MU	2600	UCS17DW/DH	4ZE1	89.5–98.6	W16EXR-U11	8-94120561-0	IW16	VW16	IW01-□	4
	3200	UES25EW/FW	6VD1	98.6–02.5	K16PR-P11	8-97170268-0	IK16	VK16	IK01-□	6
VEHICROSS	3200	UGS25DW	6VD1	97.3–99.3	K16PR-P11	8-97170268-0	IK16	VK16	IK01-□	6
WIZARD	3200	UES25FW・UER25FW	6VD1	98.6–02.12	PK16PR11	8-97111376-0	IK16	VK16	IK01-□	6
LEXUS										
CT200h	1800	ZWA10	2ZR-FXE(HYBRID)	11.1–	SC20HR11	90919-01253	-	VCH20	-	4
GS250	2500	GRL11	4GR-FSE	12.1–	FK20HBR11	90919-01249	-	VFKBH20	-	6
GS350	3500	GRS191/196	2GR-FSE(D-4S)	05.8–12.1	FK20HBR11	90919-01249	-	VFKBH20	-	6
		GRL10	2GR-FSE	12.1–	FK20HBR11	90919-01249	-	VFKBH20	-	6
		GRL15	2GR-FSE	12.1–	FK20HBR11	90919-01249	-	VFKBH20	-	6
GS430	4300	UZS190	3UZ-FE	05.8–07.10	SK20R11	90919-01210	IK20	VK20	IK01-□	8
GS450h	3500	GWS191	2GR-FSE(D-4S)	06.3–	FK20HBR11	90919-01249	-	VFKBH20	-	6
		GWL10	2GR-FXE	12.3–	FK20HBR8	90919-01263-79	-	VFKBH20	-	6
GS460	4600	URS190	1UR-FSE	07.10–	FK20HBR11	90919-01249	-	VFKBH20	-	8
HS250h	2400	ANF10	2AZ-FXE	09.7–	SK20R11	90919-01210	IK20	VK20	IK01-□	4
IS F	5000	USE20	2UR-GSE	07.12–	FK20HBR11	90919-01249	-	VFKBH20	-	8
IS250	2500	GSE20/25	4GR-FSE(D-4)	05.8–	FK20HBR11	90919-01249	-	VFKBH20	-	6
IS350	3500	GSE21	2GR-FSE(D-4S)	05.8–	FK20HBR11	90919-01249	-	VFKBH20	-	6
LS460	4600	USF40	1UR-FSE	06.9–08.8	FK20HBR11	90919-01249	-	VFKBH20	-	8
		USF45	1UR-FSE	08.8–	FK20HBR11	90919-01249	-	VFKBH20	-	8
LS460L	4600	USF41/46	1UR-FSE	08.8–	FK20HBR11	90919-01249	-	VFKBH20	-	8
LS600h	5000	UVF45/46	2UR-FSE	07.5–	FK20HBR11	90919-01249	-	VFKBH20	-	8
LS600hL	5000	UVF45/46	2UR-FSE	07.5–	FK20HBR11	90919-01249	-	VFKBH20	-	8
RX270	2700	AGL10W	1AR-FE	10.8–	SK16HR11	90919-01233	IKH16	VKH16	IKH01-□	4
RX350	3500	GGL10W/15W/16W	2GR-FE	09.1–	FK20HR11	90919-01247	-	VFKH20	—	6
RX450h	3500	GYL10W/15W/16W	2GR-FXE	09.4–	FK20HR11	90919-01247	-	VFKH20	—	6
SC430	4300	UZZ40	3UZ-FE	05.8–	SK20R11	90919-01210	IK20	VK20	IK01-□	8
MAZDA										
ATENZA	2000	GGES・GGEP・GYEW	LF-DE	02.5–05.6	VT20	-	IT20	VT20	-	4
		GGES/P・GYEW・GHEFP/S/W	LF-VE	05.6–	ITV16	-	ITV16	-	-	4
	2300	GG3S・GG3P・GY3W	L3-VE	02.5–05.6	VT20	-	IT20	VT20	-	4
		GG3S・GG3P・GY3W	L3-VE	–08.1	ITV16	-	ITV16	-	-	4
		GG3P	L3-VDT(T/C)	05.6–	ITV20	-	ITV20	-	-	4
	2500	GH5AP/AS/AW/FP/FS/FW	L5-VE	08.1–	ITV16	-	ITV16	-	-	4
ATENZA SPORT WAGON	2000	GYEW	LF-DE	02.6–05.6	VT20	-	IT20	VT20	-	4
		GYEW	LF-VE	05.6–08.1	ITV16	-	ITV16	-	-	4
		GHEFW	LF-VE	08.1–10.1	ITV16	-	ITV16	-	-	4
		GHEFW	LF-VD	10.1–	ITV20	-	ITV20	-	-	4
	2300	GY3W	L3-VE	02.6–05.6	VT20	-	IT20	VT20	-	4
		GY3W	L3-VE	05.6–08.1	ITV16	-	ITV16	-	-	4
	2500	GH5FW・GH5AW	L5-VE	08.1–	ITV16	-	ITV16	-	-	4
AXELA	1500	BK5P	ZY-VE	03.10–06.6	SK16PR-E11	Z601 18 110	IK16	VK16	IK01-□	4
		BK5P	ZY-VE	06.6–09.6	FK16PR11(*7)	ZYY1 18 110	-	-	-	4
		BL5FW/FP	ZY-VE	09.6–	FK16PR11(*7)	ZYY1 18 110	-	-	-	4

(*4)GI means an SUS (stainless steel) gasket. Models without a G (Ex: VK16, etc.) are a steel gasket, so they cannot be used in this vehicle. (*7)OEM:ZY5118110(FoMoCo brand) OES:ZYY118110(Mazda brand)

▶Spark plug color codes: ■ for Iridium Tough and Iridium Plugs, ■ for Iridium Power, ■ for Iridium Racing and Platinum Plugs, and black for general spark plugs.

MODEL	CC	VEHICLE CODE	ENGINE	FROM-TILL	DENSO	GENUINE P/N	IRIDIUM POWER	IRIDIUM TOUGH	IRIDIUM RACING	QTY
MAZDA										
AXELA	1600	BL6FJ	Z6-VE	09.6–	K16PR-U11	BP02 18 110	IK16	VK16	IK01-□	4
	2000	BKEP	LF-DE	03.10–09.6	VT16	-	IT16	VT16	-	4
		BKEP	LF-VE	06.6–09.6	ITV16	-	ITV16	-	-	4
		BLEFW/FP	LF-VDS	09.6–	ITV20	-	ITV20	-	-	4
		BLEAW/AP	LF-VE	09.6–	ITV16	-	ITV16	-	-	4
		BLFFP	PE-VPS	11.9–	FC20HPR8	PE02 18 110	-	VFXEH22	-	4
		BLFFW	PE-VPS	11.9–	FC20HPR8	PE02 18 110	-	VFXEH22	-	4
	2300	BK3P	L3-VE	03.10–06.6	VT16	-	IT16	VT16	-	4
		BK3P	L3-VE	06.6–09.6	ITV16	-	ITV16	-	-	4
		BK3P	L3-VDT(T/C)	06.6–09.6	ITV20	-	ITV20	-	-	4
		BL3FW	L3-VDT(T/C)	09.6–	ITV20	-	ITV20	-	-	4
AZ-3, EUNOS PRESSO	1500	EC5S・EC5SA	B5-DE	91.6–98.1	K16PR-U11	BP02 18 110	IK16	VK16	IK01-□	4
	1800	EC8S/8SE・ECPSA	K8(DOHC)・K8-ZE(DOHC)	91.6–98.1	K16PR-U11	BP02 18 110	IK16	VK16	IK01-□	6
AZ-OFFROAD	660	JM23W	K6A(DOHC・T/C)	98.10–	IXU22C	1A11 18 110	IXU22	VXU22	IXU01-□	3
AZ-WAGON	660	CY21S・CZ21S	F6A(DOHC)	94.9–98.10	XU22EP-U	AY01 18 110	IXU22	VXU22	IXU01-□	3
		CY21S・CZ21S	F6A(T/C)	95.10–98.10	W16EPR-U	AZ09 18 110	IW16	VW16	IW01-□	3
		CY51S・CZ51S	K6A(DOHC)	97.5–98.10	XU22EP-P	1A60 18 110	IXU22	VXU22	IXU01-□	3
		CY51S・CZ51S	K6A(DOHC・T/C)	97.5–98.10	XU22EP-P	1A60 18 110	IXU22	VXU22	IXU01-□	3
		MD21S	K6A(DOHC)	98.10–00.11	XU22EPR-U	ZZS2 18 110	IXU22	VXU22	IXU01-□	3
		MD21S	K6A(DOHC・T/C)	98.10–00.11	IXU22	1UD9 18 110	IXU22	VXU22	IXU01-□	3
		MD11S	F6A(DOHC)	98.10–00.11	XU22EPR-U	ZZS2 18 110	IXU22	VXU22	IXU01-□	3
		MD11S	F6A(T/C)	98.10–00.11	W16EPR-U	AZ09 18 110	IW16	VW16	IW01-□	3
		MD22S	K6A(DOHC・T/C)	00.12–03.10	IXU22C	1A11 18 110	IXU22	VXU22	IXU01-□	3
		MD22S	K6A(DOHC)	00.12–03.10	XU22EPR-U	ZZS2 18 110	IXU22	VXU22	IXU01-□	3
		MD12S	F6A(SOHC)	00.12–01.10	W16EPR-U	AZ09 18 110	IW16	VW16	IW01-□	3
		MJ21S・MJ22S	K6A(ALL ENGINES)	03.10–08.9	IXU22C	1A11 18 110	IXU22	VXU22	IXU01-□	3
		MJ23S	K6A(DOHC)	08.9–	IXU22HPR(*5)	1A13 18 110	IXUH22	VXUH22	-	3
		MJ23S	K6A(DOHC・T/C)	08.9–	IXU22HPR(*5)	1A13 18 110	IXUH22	VXUH22	-	3
BIANTE	2000	CCEAW・CCEFW	LF-VD(DOHC)	08.7–	ITV20	-	ITV20	-	-	4
		CCEFW	LF-VDS(DOHC)	09.6–	ITV20	-	ITV20	-	-	4
	2300	CC3FW	L3-VE	08.7–	ITV16	-	ITV16	-	-	4
BONGO	1800	SE88M/88T・SS88H/88M	F8	90.7–98.10	W16EXR-U13	FEDM 18 110	IW16	VW16	IW01-□	4
		SE88M/88R/88V・SS88W	F8	90.7–99.6	W16EXR-U13	FEDM 18 110	IW16	VW16	IW01-□	4
		SD89T・SE88M・SR89V	F8	90.7–99.6	W16EXR-U13	FEDM 18 110	IW16	VW16	IW01-□	4
		SK82V/M/T/L	F8-E	99.7–	K16PR-U11	BP02 18 110	IK16	VK16	IK01-□	4
	2000	SRE9V・SREAV	FE	93.9–99.6	K16PR-U11	BP02 18 110	IK16	VK16	IK01-□	4
		SDEAT	FE	93.9–99.6	K16PR-U11	BP02 18 110	IK16	VK16	IK01-□	4
		SKE4T/6T/6V	FE-E	99.7–	K16PR-U11	BP02 18 110	IK16	VK16	IK01-□	4
BONGO FRIENDEE	2000	SGEW・SGE3	FE-E	95.6–	K16PR-U11	BP02 18 110	IK16	VK16	IK01-□	4
	2500	SG5W	J5-DE	95.6–02.8	K16PR-U11	BP02 18 110	IK16	VK16	IK01-□	6
CAPELLA	1800	CG2PP	FP-DE(DOHC)	94.8–97.8	K16PR-U11	BP02 18 110	IK16	VK16	IK01-□	4
		GF8P	FP-DE・FP	97.8–02.4	KJ16CR11	F288 18 110	IK16	VK16	IK01-□	4
		GF8P(DRIVING SCHOOL)	FP(LPG)	98.10–	KJ16CR11	F288 18 110	-	VK20T(*8)	IK01-□	4
	2000	CG2SP・CG2SR	FS-DE	94.8–97.8	K16PR-U11	BP02 18 110	IK16	VK16	IK01-□	4
		GFER	FS-DE(DOHC)	97.8–02.4	KJ16CR11	F288 18 110	IK16	VK16	IK01-□	4
		GFEP	FS-ZE(DOHC)	97.8–02.4	KJ16CR11	F288 18 110	IK16	VK16	IK01-□	4
CAPELLA CARGO/ WAGON	1600	GV6V	B6	87.2–98.9	J16AR-U11	B64P 18 110	-	-	IW01-□	4
	1800	GV8W	F8D(DOHC)	92.8–97.11	K20PR-U11	BP04 18 110	IK20	VK20	IK01-□	4
		GW8W	FP-DE(DOHC)	97.11–02.4	KJ16CR11	F288 18 110	IK16	VK16	IK01-□	4
	2000	GVER・GVEW	FE-DE	89.6–97.11	K20PR-U11	BP04 18 110	IK20	VK20	IK01-□	4
		GVER・GVEW	FE-ZE	96.7–97.11	K20PR-U11	BP04 18 110	IK20	VK20	IK01-□	4
		GWER・GWEW	FS-DE(DOHC)	97.11–02.4	KJ16CR11	F288 18 110	IK16	VK16	IK01-□	4
		GWER	FS-ZE(DOHC)	97.11–02.4	KJ16CR11	F288 18 110	IK16	VK16	IK01-□	4
	2500	GW5R	KL-ZE(DOHC)	97.11–01.1	K20PR-U11	BP04 18 110	IK20	VK20	IK01-□	6
		GW5R	KL-ZE(DOHC)	01.2–02.4	KJ16CR11	F288 18 110	IK16	VK16	IK01-□	6
CAROL	660	AC6P	F6A(2VALVE・T/C)	95.10–98.10	W16EPR-U	AZ09 18 110	IW16	VW16	IW01-□	3
		AC6P/6R	F6A(4VALVE)	95.10–98.10	XU22EP-U	AY01 18 110	IXU22	VXU22	IXU01-□	3
		HB12S	F6A(DOHC)	98.10–00.12	XU22EPR-U	ZZS2 18 110	IXU22	VXU22	IXU01-□	3
		HB22S	K6A(DOHC)	98.10–00.12	XU22EPR-U	ZZS2 18 110	IXU22	VXU22	IXU01-□	3
		HB22S	K6A(LEANBURN)	99.10–01.5	IXU22C	1A11 18 110	IXU22	VXU22	IXU01-□	3
		HB23S	K6A(DOHC)	00.12–04.9	XU22EPR-U	ZZS2 18 110	IXU22	VXU22	IXU01-□	3
		HB23S	K6A(DOHC・VVT)	00.12–04.9	XU22EPR-U	ZZS2 18 110	IXU22	VXU22	IXU01-□	3
		HB23S	K6A(LEANBURN)	01.5–04.9	IXU22C	1A11 18 110	IXU22	VXU22	IXU01-□	3
		HB24S	K6A(DOHC)	04.9–09.12	XU22EPR-U	ZZS2 18 110	IXU22	VXU22	IXU01-□	3
		HB25S	K6A(DOHC)	09.12–	IXU22HPR	1A13 18 110	IXUH22	VXUH22	-	3
CX-5	2000	KEEFW	PE-VPS	12.2–	FC20HPR8	PE02 18 110	-	VFXEH22	-	4
		KEEAW	PE-VPS	12.2–	FC20HPR8	PE02 18 110	-	VFXEH22	-	4

(*5)The plug reach may be 19mm or 26.5mm even with the same engine and the same vehicle code.Please confirm the plug reach and choose the correct DENSO type. If there is an"H" in DENSO type,it has a reach of 26.5mm. If it doesn't ,its reach is 19mm (*8)This is IRIDIUM PLUS.



MODEL	CC	VEHICLE CODE	ENGINE	FROM-TILL	DENSO	GENUINE P/N	IRIDIUM POWER	IRIDIUM TOUGH	IRIDIUM RACING	QTY
MAZDA										
CX-7	2300	ER3P	L3-VDT(T/C)	06.12–	ITV20	-	ITV20	-	-	4
DEMIO		DW3W	B3-ME・B3E	96.8–02.8	K16PR-U11	BP02 18 110	IK16	VK16	IK01-□	4
		DY3W・DY3R	ZJ-VE	02.8–07.7	K16PR-U11	BP02 18 110	IK16	VK16	IK01-□	4
	1300	DE3AS・DE3FS	ZJ-VE	07.7–	FK16PR11(*7)	ZYY1 18 110	-	-	-	4
		DE3FS	ZJ-VEM	07.7–	FK16PR11(*7)	ZYY1 18 110	-	-	-	4
		DEJFS	P3-VPS	11.6–	FC20HPR8	PE02 18 110	-	VFXEH22	-	4
		DW5W	B5-ME・B5E	96.8–02.8	K16PR-U11	BP02 18 110	IK16	VK16	IK01-□	4
	1500	DY5W・DY5R	ZY-VE(except GREENTAX CAR)	02.8–07.7	K16PR-U11(*10)	BP02 18 110	IK16	VK16	IK01-□	4
		DY5W・DY5R	ZY-VE(GREENTAX CAR)	05.10–07.7	FK16PR11(*7)(*10)	ZYY1 18 110	-	-	-	4
		DE5FS	ZY-VE	07.7–	FK16PR11(*7)	ZYY1 18 110	-	-	-	4
EUNOS 800, MILLENIA	2000	TAFP	KF-ZE(DOHC)	98.7–02.1	K20PR-U11	BP04 18 110	IK20	VK20	IK01-□	6
	2300	TA3A/P/Y/Z	KJ-ZEM(DOHC)	94.6–03.8	PKJ16CR8	KJ14 18 110	IK16	VK16	IK01-□	6
	2500	TA5A/P/Y/Z	KL-ZE(DOHC)	93.10–03.8	K20PR-U11	BP04 18 110	IK20	VK20	IK01-□	6
FAMILIA, ETUDE	1200	BVYA12	CR12DE	07.1–	IKH16	-	IKH16	VKH16	IKH01-□	4
		BVY10・BMVFY10	GA13	94.5–99.6	K16PR-U11	BP02 18 110	IK16	VK16	IK01-□	4
	1300	BHA3P/S	B3-ME	96.10–99.5	K16PR-U11	BP02 18 110	IK16	VK16	IK01-□	4
		BJ3P	B3E	98.6–03.8	K16PR-U11	BP02 18 110	IK16	VK16	IK01-□	4
		BVY11	QG13DE	99.6–	K16PR-U11	BP02 18 110	IK16	VK16	IK01-□	4
		BHALP・BHALS	Z5-DE(DOHC)	94.6–99.5	K16PR-U11	BP02 18 110	IK16	VK16	IK01-□	4
		BWFY10・BWFNY10・BVFY10・BVFNY10	GA15(DOHC)	94.9–99.6	K16PR-U11	BP02 18 110	IK16	VK16	IK01-□	4
		BHALP	Z5-DEL(LEANBURN)	94.9–99.5	IK16	1UD3 18 110	IK16	VK16	IK01-□	4
		BJ5P・BJ5W	ZL-DE(DOHC)	98.6–03.8	K16PR-U11	BP02 18 110	IK16	VK16	IK01-□	4
	1500	BJ5P・BJ5W	ZL-VE(DOHC・S-VT)	98.6–03.8	K16PR-U11	BP02 18 110	IK16	VK16	IK01-□	4
		BVFY11	QG15DE	99.6–02.8	K16PR-U11(*5)	BP02 18 110	IK16(*5)	VK16(*5)	IK01-□(*5)	4
		BVFY11	QG15DE	02.8–	K16HPR-U11(*5)	-	IKH16(*5)	VKH16(*5)	IKH01-□(*5)	4
		BWFY11	QG15DE	99.6–	VK16	1UT4 18 110	IK16	VK16	IK01-□	4
		BVY12	HR15DE	07.1–	FXE20HE11	1N24 18 110	-	VFXEH20E	-	4
	1600	BHA6R	B6DE(DOHC)	96.10–98.6	K16PR-U11	BP02 18 110	IK16	VK16	IK01-□	4
		BVZNY12	HR16DE	10.8–	FXE20HR11	-	-	VFXEH20	-	4
		BHA8P・BHA8S	BP-ZE(DOHC)	94.6–99.5	K16PR-U11	BP02 18 110	IK16	VK16	IK01-□	4
		BWHY10・BWHNY10	SR18DE	96.6–99.6	K16PR-U11	BP02 18 110	IK16	VK16	IK01-□	4
		BJ8W	FP-DE(DOHC)	98.6–03.8	K16PR-U11	BP02 18 110	IK16	VK16	IK01-□	4
	1800	BWHNY11	QG18DE	99.6–99.12	K16PR-U11	BP02 18 110	IK16	VK16	IK01-□	4
		BVHNY11	QG18DE	99.6–02.8	K16PR-U11(*5)	BP02 18 110	IK16(*5)	VK16(*5)	IK01-□(*5)	4
		BVHNY11	QG18DE	02.8–	K16HPR-U11(*5)	-	IKH16(*5)	VKH16(*5)	IKH01-□(*5)	4
		BVGY11	QG18DEN(CNG)	02.8–	IK22	-	IK22	VK22	IK01-□	4
		BVJY12	MR18DE	07.1–	FXE20HR11	-	-	VFXEH20	-	4
	2000	BJFP・BJFW	FS-ZE(DOHC)	99.8–03.8	KJ16CR11	F288 18 110	IK16	VK16	IK01-□	4
LANTIS	1800	CBA8P	BP-ZE	93.9–97.9	K16PR-U11	BP02 18 110	IK16	VK16	IK01-□	4
	2000	CBAEP	KF-ZE(DOHC)	93.9–97.9	K20PR-U11	BP04 18 110	IK20	VK20	IK01-□	6
LAPUTA		HP11S	F6A(T/C)	99.3–	W16EPR-U	AZ09 18 110	IW16	VW16	IW01-□	3
		HP21S	K6A(DOHC・T/C)	99.3–99.10	XU22EPR-U	ZZS2 18 110	IXU22	VXU22	IXU01-□	3
		HP21S	K6A(DOHC・T/C)	99.11–01.4	IXU22C	1A11 18 110	IXU22	VXU22	IXU01-□	3
	660	HP21S	K6A(DOHC・VVT)	00.10–01.3	XU22EPR-U	ZZS2 18 110	IXU22	VXU22	IXU01-□	3
		HP22S	K6A(DOHC・T/C)	01.4–	IXU22C	1A11 18 110	IXU22	VXU22	IXU01-□	3
		HP22S	K6A(DOHC・VVT)	01.4–02.11	XU22EPR-U	ZZS2 18 110	IXU22	VXU22	IXU01-□	3
		HP22S	K6A(DOHC・VVT)	02.11–	IXU22C	1A11 18 110	IXU22	VXU22	IXU01-□	3
M2 (1001)	1600	NA6CE	B6-ZE(DOHC)	92.3–	K22PR-U11	BP06 18 110	IK22	VK22	IK01-□	4
MPV	2000	LWEW	FS-DE	99.6–02.4	KJ16CR11	F288 18 110	IK16	VK16	IK01-□	4
		LY3P	L3-VE	06.2–	ITV16	-	ITV16	-	-	4
	2300	LY3P	L3-VDT(T/C)	06.2–	ITV20	-	ITV20	-	-	4
		LW3W	L3・L3-DE	02.4–	VT20	-	IT20	VT20	-	4
	2500	LV5W	G5E	95.10–99.6	KJ16CR11	F288 18 110	IK16	VK16	IK01-□	4
		LW5W	GY-DE	99.6–06.2	IT16	-	IT16	VT16	-	6
	3000	LVEW	JE-E	95.10–99.6	K16PR-U11	BP02 18 110	IK16	VK16	IK01-□	6
		LWFW	AJ	02.4–06.2	VT16	-	IT16	VT16	-	6
MS-8	2000	MBEP	KF-ZE(DOHC)	92.3–98.2	K20PR-U11	BP04 18 110	IK20	VK20	IK01-□	6
PREMACY	1800	CP8W	FP-DE(DOHC)	99.3–02.6	K16PR-U11	BP02 18 110	IK16	VK16	IK01-□	4
		CP8W	FP-DE(DOHC)	02.6–05.2	KJ16CR11	F288 18 110	IK16	VK16	IK01-□	4
		CPEW	FS-DE(DOHC)	01.7–02.11	KJ16CR11	F288 18 110	IK16	VK16	IK01-□	4
		CPEW	FS-ZE(DOHC)	02.11–05.2	K16PR-U11	BP02 18 110	IK16	VK16	IK01-□	4
		CREW	LF-DE(DOHC)	05.2–07.9	VT16	-	IT16	VT16	-	4
	2000	CREW	LF-VE	07.9–10.7	ITV16	-	ITV16			4
		CREW	LF-VD(DISI)	07.1–10.7	ITV20	-	ITV20	-	-	4
		CWEFW	LF-VD(DOHC・DISI)	10.7–	ITV20	-	ITV20	-	-	4
		CWEFW	LF-VDS(DOHC・DISI)	10.7–	ITV20	-	ITV20	-	-	4
		CWEAW	LF-VE	10.8–	ITV16	-	ITV16	-	-	4

(*5)The plug reach may be 19mm or 26.5mm even with the same engine and the same vehicle code.Please confirm the plug reach and choose the correct DENSO type. If there is an"H" in DENSO type,it has a reach of 26.5mm. If it doesn't ,its reach is 19mm (*7)OEM:ZY5118110(FoMoCo brand) OES:ZYY118110 (Mazda brand) (*10)If a 4-star GREEN TAX label is affixed to the vehicle's rear window, then FK16PR11, if not F16PR-U11.

▶Spark plug color codes: ■ for Iridium Tough and Iridium Plugs, ■ for Iridium Power, ■ for Iridium Racing and Platinum Plugs, and black for general spark plugs.

MODEL	CC	VEHICLE CODE	ENGINE	FROM-TILL	DENSO	GENUINE P/N	IRIDIUM POWER	IRIDIUM TOUGH	IRIDIUM RACING	QTY
MAZDA										
PREMACY	2300	CR3W	L3-VE(DOHC)	05.2–07.2	VT16(*6)	-	IT16	VT16	-	4
		CR3W	L3-VE(DOHC)	07.2–	ITV16(*6)	-	ITV16	-	-	4
PROCEED LEVANTE	2000	TJ51W	J20A	96.11–97.11	K20PR-U	BP50 18 110	IK20	VK20	IK01-□	4
		TJ52W・TF52W・TF51W	J20A	97.11–	K20PR-U11	BP04 18 110	IK20	VK20	IK01-□	4
	2500	TJ61W	H25A	96.11–98.3	K20PR-U	BP50 18 110	IK20	VK20	IK01-□	6
		TJ62W	H25A	98.3–	K20PR-U11	BP04 18 110	IK20	VK20	IK01-□	6
PROCEED/ MARVY	2500	UV56R	G5-E	96.3–99.1	KJ16CR11	F288 18 110	IK16	VK16	IK01-□	4
	2600	UF66M・UV66R	G6	90.2–99.1	KJ16CR11	F288 18 110	IK16	VK16	IK01-□	4
REVUE	1300	DB3PA	B3-MI	90.9–99.3	K16PR-U11	BP02 18 110	IK16	VK16	IK01-□	4
	1500	DB5PA	B5-MI	90.9–99.3	K16PR-U11	BP02 18 110	IK16	VK16	IK01-□	4
ROADSTER	1600	NA6CE	B6-ZE(DOHC)	91.9–98.1	K16PR-U11	BP02 18 110	IK16	VK16	IK01-□	4
		NB6C	B6-ZE(DOHC)	98.1–	K16PR-U11	BP02 18 110	IK16	VK16	IK01-□	4
	1800	NA8C	BP-ZE(DOHC)	93.9–98.1	K16PR-U11	BP02 18 110	IK16	VK16	IK01-□	4
		NB8C	BP-ZE(DOHC)	98.1–00.7	K16PR-U11	BP02 18 110	IK16	VK16	IK01-□	4
		NB8C	BP-VE(DOHC)	00.7–03.12	K16PR-U11	BP02 18 110	IK16	VK16	IK01-□	4
		NB8C	BP-ZET(DOHC・T/C)	03.12–05.8	SK16PR-F8	BP8K 18 110	IK16	VK16	IK01-□	4
	2000	NCEC	LF-VE(DOHC)	05.8–	ITV20	-	ITV20	-	-	4
RX-7	ROTARY	FD3S	13B-REW(T/C)	91.11–02.8	L,T)IRE01-27	-	-	-	L,T)IRE01-□	4
RX-8	ROTARY	SE3P	13B-MSP	03.5–	L)IRL01-27, T)IRT01-31	-	-	-	L)IRL01-□, T)IRT01-□	2each
SCRUM	660	DL51V・DM51V	F6A(2VALVE・T/C)	91.10–99.1	W16EPR-U	AZ09 18 110	IW16	VW16	IW01-□	3
		DL51V・DM51V	F6A(4VALVE)	91.10–99.1	XU22EPR-U	ZZS2 18 110	IXU22	VXU22	IXU01-□	3
		DJ51T・DK51T	F6A(2VALVE・T/C)	91.10–99.1	VW16	1UT0 18 110	IW16	VW16	IW01-□	3
		DJ51T/51B・DK51T/51B	F6A(4VALVE)	91.10–99.1	XU22EPR-U	ZZS2 18 110	IXU22	VXU22	IXU01-□	3
		DG52V/T・DH52V/T	F6A(DOHC)	99.1–01.8	XU22EPR-U	ZZS2 18 110	IXU22	VXU22	IXU01-□	3
		DG52V/T・DH52V/T	F6A(T/C)	99.1–01.8	W16EPR-U	AZ09 18 110	IW16	VW16	IW01-□	3
		DG52W	F6A(2VALVE・T/C)	99.12–01.8	IW16	1UD0 18 110	IW16	VW16	IW01-□	3
		DG62W	K6A(DOHC・T/C)	01.9–05.9	IXU22C	1A11 18 110	IXU22	VXU22	IXU01-□	3
		DG62V/62W/62T	K6A(DOHC)	01.9–05.9	XU22EPR-U	ZZS2 18 110	IXU22	VXU22	IXU01-□	3
		DG63T(except 4WD AT)	K6A(DOHC)	02.5–	XU22EPR-U	ZZS2 18 110	IXU22	VXU22	IXU01-□	3
		DG63T(4WD AT)	K6A(DOHC)	02.5–	IXU22C	1A11 18 110	IXU22	VXU22	IXU01-□	3
		DG64V	K6A(DOHC)	05.9–	IXU22C	1A11 18 110	IXU22	VXU22	IXU01-□	3
		DG64W	K6A・K6A(DOHC・T/C)	05.9–10.5	IXU22C(*5)	1A11 18 110	IXU22	VXU22	IXU01-□	3
		DG64W	K6A(DOHC・T/C)	10.5–	IXU22HPR(*5)	1A13 18 110	IXUH22	VXUH22	-	3
SENTIA	3000	HEEP・HEEA	JE-E・JE-ZE	95.10–	KJ16CR11	F288 18 110	IK16	VK16	IK01-□	6
SPIANO	660	HF21S	K6A(DOHC)	02.1–03.9	XU22EPR-U	ZZS2 18 110	IXU22	VXU22	IXU01-□	3
		HF21S	K6A(DOHC)	03.9–	IXU22C	1A11 18 110	IXU22	VXU22	IXU01-□	3
		HF21S	K6A(T/C)	03.9–	IXU22C	1A11 18 110	IXU22	VXU22	IXU01-□	3
TITAN	4000	WGEAH/EAT・WGTAE	TF(LPG)	94.10–	VK20T(*8)	-	-	VK20T(*8)	IK01-□	4
		WHF5T/5G	TF(CNG)	00.11–	VK22	-	-	VK22	IK01-□	4
TITAN DASH	2000	SYE4T/6T	FE-E	00.10–	K16PR-U11	BP02 18 110	IK16	VK16	IK01-□	4
		SYE6TRev	FE-C	07.8–	K16PR-U	BP48 18 110	IK16	VK16	IK01-□	4
TRIBUTE	2000	EPEW	YF(DOHC)	00.10–03.12	PT16VR13	-	ITV16	-	-	4
	2300	EP3W	L3(DOHC)	03.12–	VT20	-	IT20	VT20	-	4
	3000	EPFW	AJ(DOHC)	00.10–	VT20	-	IT20	VT20	-	6
VERISA	1500	DC5R・DC5W	ZY-VE	04.6–	K16PR-U11	BP02 18 110	IK16	VK16	IK01-□	4
MITSUBISHI										
AIRTREK	2000	CU2W	4G63(MPI)	01.6–05.10	K20PR-U11	MS851728	IK20	VK20	IK01-□	4
		CU2W	4G63(T/C)	02.6–05.10	P20PR8	-	IW20	VW20	IW01-□	4
	2400	CU4W	4G64(GDI)	01.6–04.1	VKA16	-	-	VKA16	-	4
		CU4W	4G64(ECI・MULTI)	03.1–04.1	K16PR-U11	MS851727	IK16	VK16	IK01-□	4
		CU5W	4G69(MIVEC)	04.1–05.10	IKH20	-	IKH20	VKH20	IKH01-□	4
ASPIRE	1800	EA1A・EC1A	4G93(GDI)	98.8–00.5	VKA16	-	-	VKA16	-	4
	2000	EA7A・EC7A	4G94(GDI)	00.5–	VKA16	-	-	VKA16	-	4
CANTER	2000	FA500A/B/510A/B・FA580B/590B	4G63	96.9–04.2	K16PR-U11	MS851727	IK16	VK16	IK01-□	4
		FB700A・FB700B	4G63	04.2–	K16PR-U	MS851737	IK16	VK16	IK01-□	4
	2400	FA523B・FC563B	4G64(LPG)	96.9–	K20PR-U	MS851738	-	VK20T(*8)	IK01-□	4
	3900	FE73CB/CEB・FE82CEV・FE83CEV	4D33(CNG/LPG)	02.5–	VK22	MZ602042	IK22	VK22	IK01-□	4
CARISMA	1800	DA2A	4G93	96.10–97.10	K20PR-U11	MS851728	IK20	VK20	IK01-□	4
		DA2A	4G93(GDI)	97.10–	VKA16	-	-	VKA16	-	4
CHALLENGER	3000	K96W	6G72	96.7–98.8	PK20PR-P11	MS851502	IK20	VK20	IK01-□	6
	3500	K99W	6G74(GDI)	97.8–	VKA16	-	-	VKA16	-	6
CHARIOT/ GRANDIS	2000	N33W/43W	4G63	91.5–97.1	K16PR-U11	MS851727	IK16	VK16	IK01-□	4
		N43W	4G63(T/C)	95.5–97.1	W20EPR-U	MS851403	IW20	VW20	IW01-□	4
	2400	N34W・N44W	4G64	93.5–97.10	K16PR-U11	MS851727	IK16	VK16	IK01-□	4
		N84W/94W	4G64(GDI)	97.10–01.4	VKA16	-	-	VKA16	-	4
		N84W/94W	4G64(GDI)	01.4–03.5	VKA16	-	-	VKA16	-	4

(*5)The plug reach may be 19mm or 26.5mm even with the same engine and the same vehicle code.Please confirm the plug reach and choose the correct DENSO type. If there is an"H" in DENSO type,it has a reach of 26.5mm. If it doesn't ,its reach is 19mm (*6)SXU22HPR9 replaces. (*8)This is IRIDIUM PLUS.



MODEL	CC	VEHICLE CODE	ENGINE	FROM-TILL	DENSO	GENUINE P/N	IRIDIUM POWER	IRIDIUM TOUGH	IRIDIUM RACING	QTY
MITSUBISHI										
CHARIOT/ GRANDIS	2400	NA4W	4G69(SOHC)	03.5–09.4	IKH20	-	IKH20	VKH20	IKH01-☐	4
	3000	N86W/96W	6G72(GDI)	99.10–02.5	VKA16	-	-	VKA16	-	6
COLT	1300	Z25A・Z26A	4G19	02.11–04.10	VKH16	-	IKH16	VKH16	IKH01-☐	4
		Z21A・Z22A	4A90(MIVEC)	04.10–10.6	VKH20	-	IKH20	VKH20	IKH01-☐	4
		Z21A	4A90	10.6–	FK16HR11	-	-	VFKH16	-	4
		Z22A	4A90	10.6–	FK16HR11	-	-	VFKH16	-	4
	1500	Z27A・Z28A	4G15(MIVEC)	02.11–04.10	VKH16	-	IKH16	VKH16	IKH01-☐	4
		Z23A・Z24A	4G91(MIVEC)	04.10–	VKH20	-	IKH20	VKH20	IKH01-☐	4
		Z23A/24A	4A91(MIVEC)	04.10–	VKH20	-	IKH20	VKH20	IKH01-☐	4
		Z27A	4G15(MIVEC・T/C)	04.10–	VKH20Y	-	IKH22(*3)	VKH20Y(*9)	IKH01-☐	4
		Z27AG	4G15(MIVEC・T/C)	06.10–	VKH20Y	-	IKH22(*3)	VKH20Y(*9)	IKH01-☐	4
COLT PLUS	1300	Z21W/22W	4A90(MIVEC)	-	FK16HR11	-	-	VFKH16	-	4
	1500	Z23W/24W	4A91(MIVEC)	04.10–	VKH20	-	IKH20	VKH20	IKH01-☐	4
		Z27W	4G15(MIVEC・T/C)	04.10–	VKH20Y	-	IKH22(*3)	VKH20Y(*9)	IKH01-☐	4
		Z27WG	4G15(MIVEC・T/C)	06.10–	VKH20Y	-	IKH22(*3)	VKH20Y(*9)	IKH01-☐	4
DEBONAIR	3000	S22A	6G72	92.10 –00.2	W20EPR11	MS851418	IW20	VW20	IW01-☐	6
		S22A	6G72(LPG)	92.10 –	P20PR11	MS851473	-	VW20T(*8)	IW01-☐	6
	3500	S26A・S27A	6G74(DOHC)	92.10 –00.2	PK16PR-P11	MS851501	IK16	VK16	IK01-☐	6
DELICA D:2	1200	MB15S	K12B(DOHC・VVT)	11.3–	ZXU20PR11	MQ500368	-	VXU20	-	4
DELICA D:3	1600	BM20	HR16DE	11.10–	FXE20HR11	-	-	VFXEH20	-	4
DELICA D:5	2000	CV4W(2WD)	4B11(MIVEC)	09.12–	-	-	-	-	-	4
		CV2W	4J11	11.12–	-	-	-	-	-	4
	2400	CV5W(4WD)	4B12	07.1–09.12	K16PSR-B8	1822A030	IK16	VK16	IK01-☐	4
		CV5W(4WD)	4B12	09.12–	-	-	-	-	-	4
DELICA VAN	1600	BVM20	HR16DE	11.10–	FXE20HR11	-	-	VFXEH20	-	4
DELICA/ SPACEGEAR	1600	P06V・P02T	4G92	94.5–	K16PR-U11	MS851727	IK16	VK16	IK01-☐	4
	1800	SK82VM/82TM	F8-E	99.9–	K16PR-U11	MS851727	IK16	VK16	IK01-☐	4
	2000	PA3V・P13T	4G63	94.5–99.9	K16PR-U11	MS851727	IK16	VK16	IK01-☐	4
		P07V/17V/27V	4G63	94.5–99.9	K16PR-U11	MS851727	IK16	VK16	IK01-☐	4
		SKE6VM	FE-E	99.9–	K16PR-U11	MS851727	IK16	VK16	IK01-☐	4
	2400	PA4W・PB4W・PC4W・PD4W	4G64	94.6–04.10	K16PR-U11	MS851727	IK16	VK16	IK01-☐	4
	3000	PB6W・PD6W・PF6W	6G72	94.6–04.10	PK20PR-P11	MS851502	IK20	VK20	IK01-☐	6
		PD6W	6G72(SOHC)	04.10–07.1	VK20	MZ602041	IK20	VK20	IK01-☐	6
DIAMANTE	2500	F31A/41A	6G73(DOHC)	95.1–97.8	F)K20PR-U11 R)PK20PR-P11	F)MS851728 R)MS851502	IK20	VK20	IK01-☐	3each
		F31A/41A	6G73(MVV)	95.1–97.8	F)K20PR-U11 R)PK20PR-P11	F)MS851728 R)MS851502	IK20	VK20	IK01-☐	3each
		F31A/41A	6G73(GDI)	99.9–01.9	VKA16	-	-	VKA16	-	6
		F31A/41A	6G73(GDI)	01.9–02.10	VKA16	-	-	VKA16	-	6
		F34A	6A13	02.10–	SK20PR-B8	MR984646	IK20	VK20	IK01-☐	6
	3000	K45	6G72(SOHC)	93.10–97.10	W20EP11	MS851028	IW20	VW20	IW01-☐	6
		F36A	6G72(MIVEC)	95.1–97.8	F)K20TNR R)PK20PR-P8	F)- R)MS851506	IK20	VK20	IK01-☐	3each
		F36A/46A/47A	6G72(DOHC)	95.1–97.8	F)K20PR-U11 R)PK20PR-P11	F)MS851728 R)MS851502	IK20	VK20	IK01-☐	3each
		F36A/46A	6G72(GDI)	97.7–02.10	VKA16	-	-	VKA16	-	6
		F36W	6G7(SOHC)	97.8–02.10	F)K20PR-U11 R)PK20PR11	F)MS851728 R)MD322771	IK20	VK20	IK01-☐	3each
DIGNITY	4500	S43A	8A80(GDI)	00.2–01.5	VKB16	-	-	VKB16	-	8
DION	1800	CR5W	4G93(GDI・T/C)	02.5–	VKA20	-	-	VKA20	-	4
	2000	CR9W	4G63(DOHC・GDI)	00.1–02.5	VKA16	-	-	VKA16	-	4
		CR6W	4G94(DOHC・GDI)	00.7–	VKA16	-	-	VKA16	-	4
ECLIPSE	2000	D32A	4G63(T/C)	95.6–04.10	W20ETR-L8	MS851792	IW20	VW20	IW01-☐	4
		D38A	4G63(T/C)	96.5–04.10	W20ETR-L8	MS851792	IW20	VW20	IW01-☐	4
	3000	D53A	6G72(MPI)	04.10–	K20PSR-B8	MN163807	IK20	VK20	IK01-☐	6
eK ACTIVE	660	H81W	3G83(SOHC)	04.5–08.8	KJ16CR-U11	MD362098	IK16	VK16	IK01-☐	3
		H81W	3G83(SOHC)	08.8–	KJ20CR-U11	MD358202	IK20	VK20	IK01-☐	3
		H81W	3G83(T/C)	04.5–	SVK20RZ8	MN122257	IK22(*1)	VK20Y(*9)	IK01-☐	3
eK CLASSY	660	H81W	3G83(SOHC)	03.5–08.8	KJ16CR-U11	MD362098	IK16	VK16	IK01-☐	3
eK SPORT	660	H81W	3G83(SOHC)	02.9–08.8	KJ16CR-U11	MD362098	IK16	VK16	IK01-☐	3
		H81W	3G83(SOHC)	08.8–	KJ20CR-U11	MD358202	IK20	VK20	IK01-☐	3
		H82W	3G83(SOHC)	06.9–08.8	KJ16CR-U11	MD362098	IK16	VK16	IK01-☐	3
		H82W	3G83(SOHC)	08.8–	KJ20CR-U11	MD358202	IK20	VK20	IK01-☐	3
		H81W	3G83(T/C)	02.9–06.9	SVK20RZ8	MN122257	IK22(*1)	VK20Y(*9)	IK01-☐	3
		H82W	3G83(T/C)	06.9–	SVK20RZ8	MN122257	IK22(*1)	VK20Y(*9)	IK01-☐	3
eK WAGON	660	H81W	3G83(SOHC)	01.10–08.8	KJ16CR-U11	MD362098	IK16	VK16	IK01-☐	3
		H81W	3G83(SOHC)	08.8–	KJ20CR-U11	MD358202	IK20	VK20	IK01-☐	3

(*1)Use VK20Y for normal engines and IK22,VK22 or colder for tuned engines. (*3)Use VKH20Y for normal engines and IKH22,VKH22 or colder for tuned engines.
(*8)This is IRIDIUM PLUS. (*9)Y means the spark gap is 0.8mm. Models without a Y (Ex: VK16, etc.) have a general spark gap of 1.1mm, so they cannot be used in this vehicle.



JAPAN CAR

▶Spark plug color codes: ■ for Iridium Tough and Iridium Plugs, ■ for Iridium Power, ■ for Iridium Racing and Platinum Plugs, and black for general spark plugs.

MODEL	CC	VEHICLE CODE	ENGINE	FROM-TILL	DENSO	GENUINE P/N	IRIDIUM POWER	IRIDIUM TOUGH	IRIDIUM RACING	QTY
MITSUBISHI										
eK WAGON	660	H82W	3G83(SOHC)	06.9–08.8	KJ16CR-U11	MD362098	IK16	VK16	IK01-□	3
	660	H82W	3G83(SOHC)	08.8–	KJ20CR-U11	MD358202	IK20	VK20	IK01-□	3
	660	H81W	3G83(T/C)	02.9–06.9	SVK20RZ8	MN122257	IK22(*1)	VK20Y(*9)	IK01-□	3
FTO	1800	DE2A	4G93	94.10–00.8	K16P-U11	MS851731	IK16	VK16	IK01-□	4
	2000	DE3A	6A12(MIVEC)	94.10–00.8	F)K22TMR11 R)VK22	F)MD319586 R)-	IK22	VK22	IK01-□	3each
	2000	DE3A	6A12	94.10–00.8	F)K20PR-U11 R)PK20PR-P11	F)MS851728 R)MS851502	IK20	VK20	IK01-□	3each
GALANT FORTIS	1800	CY3A	4B10(MIVEC)	09.12–	-	-	-	-	-	4
	1800	CX3A	4B10(MIVEC)	09.12–	-	-	-	-	-	4
	1800	CY6A	4J10	11.10–	-	-	-	-	-	4
	2000	CX4A	4B11(MIVEC)	08.12–09.12	K20PSR-B8	MN163807	IK20	VK20	IK01-□	4
	2000	CX4A	4B11(T/C)	08.12–	IXUH22	-	IXUH22	VXUH22	-	4
	2000	CY4A	4B11(MIVEC)	07.8–09.12	K20PSR-B8	MN163807	IK20	VK20	IK01-□	4
	2000	CY4A(RALLYART)	4B11(T/C)	08.7–11.10	-	-	-	-	-	4
	2000	CY4A	4B11(T/C)	11.10–	-	-	-	-	-	4
GALANT FORTIS SPORTBACK	1800	CX6A	4J10	11.10–	-	-	-	-	-	4
GALANT SIGMA, ETERNA SIGMA	1800	E19A	4G93(LPG)	96.1–	K20PR-U	MS851738	-	VK20T(*8)	IK01-□	4
GALANT, ETERNA/ SAVA	1800	EA1A	4G93(GDI)	96.8–97.1	VKA20	-	-	VKA20	-	4
	1800	EA1A・EC1A	4G93(GDI)	97.1–00.5	VKA16	-	-	VKA16	-	4
	2000	EA7A・EC7A	4G94(GDI)	00.5–	VKA16	-	-	VKA16	-	4
	2400	EA3A・EC3A	4G64(GDI)	98.8–01.4	VKA16	-	-	VKA16	-	4
	2400	EA3A・EC3A	4G64(GDI)	01.4–	VKA16	-	-	VKA16	-	4
	2500	EC5A(VR-4)	6A13(DOHC・T/C)	96.8–00.5	PK20PR-P8	MS851506	IK20	VK20	IK01-□	6
GRANDIS	2400	NA4W	4G69(MIVEC)	03.5–	IKH20	-	IKH20	VKH20	IKH01-□	4
GTO	3000	Z16A	6G72	95.6–00.8	F)K20PR-U11 R)PK20PR-P11	F)MS851728 R)MS851502	IK20	VK20	IK01-□	3each
	3000	Z15A/16A	6G72(DOHC・T/C)	95.6–00.8	F)K20PR-U11 R)PK20PR-P11	F)MS851728 R)MS851502	IK20	VK20	IK01-□	3each
i	660	HA1W	3B20(DOHC)	06.1–09.11	XU22HDR9	1822A009	IXUH22	VXUH22	-	3
	660	HA1W	3B20(T/C)	06.1–	SXU22HDR8	1822A010	IXUH22	VXUH22	-	3
	660	HA1W	3B20(MIVEC)	09.11–	FXU22HR11	1822A061	-	-	-	3
LANCER CARGO	1200	CVAY12	CR12DE	08.12–	IKH16	-	IKH16	VKH16	IKH01-□	4
	1500	CS2V	4G15	03.1–08.12	K16PR-U11	MS851727	IK16	VK16	IK01-□	4
	1500	CVY12	HR15DE	08.12–	FXE20HE11	22401-ED715/ED71B	-	VFXEH20E	-	4
	1600	CVZNY12	HR16DE	08.12–	FXE20HR11	-	-	VFXEH20	-	4
	1800	CVJY12	MR18DE	08.12–	FXE20HR11	-	-	VFXEH20	-	4
LANCER CEDIA/ WAGON	1500	CS2A	4G15(GDI)	00.5–03.2	VKA16	-	-	VKA16	-	4
	1500	CS2A	4G15	01.5–03.2	K16PR-U11	MS851727	IK16	VK16	IK01-□	4
	1800	CS5A・CS5W	4G93(GDI)	00.5–01.6	VKA16	-	-	VKA16	-	4
	1800	CS5A・CS5W	4G93(GDI)	01.6–03.2	VKA16	-	-	VKA16	-	4
	1800	CS5W	4G93(GDI・T/C)	01.6–03.2	VKA20	-	-	VKA20	-	4
LANCER EVOLUTION	2000	CN9A(EVOIV)	4G63(DOHC・T/C)	96.8–98.1	P22PR8	MD343244	IW22	VW22	IW01-□	4
	2000	CP9A(EVOV)	4G63(DOHC・T/C)	98.1–99.1	P22PR8	MD343244	IW22	VW22	IW01-□	4
	2000	CP9A(EVOVI)	4G63(DOHC・T/C)	99.1–00.1	P22PR8	MD343244	IW22	VW22	IW01-□	4
	2000	CP9A (EVOVI・Tommy Makinenn Edition)	4G63(DOHC・T/C)	00.1–01.1	S22PR-A7	MD371435	IW22	VW22	IW01-□	4
	2000	CT9A(EVOⅦ/GTA)	4G63(DOHC・T/C)	01.2–03.1	VW22	MZ602048	IW22	VW22	IW01-□	4
	2000	CT9A (EVOⅧ)	4G63(DOHC・T/C)	03.1–05.3	VW22	MZ602048	IW22	VW22	IW01-□	4
	2000	CT9A (EVOⅨ)	4G63(DOHC・T/C)	05.3–07.10	VKH22	-	IKH22	VKH22	IKH01-□	4
	2000	CZ4A (EVOⅩ)	4B11(DOHC・T/C)	07.10–	-	-	-	-	-	4
LANCER EVOLUTION WAGON	2000	CT9W(MT)	4G63(DOHC・T/C)	05.9–	VKH22	-	IKH22	VKH22	IKH01-□	4
	2000	CT9W(AT)	4G63(DOHC・T/C)	05.9–	VW22	MZ602048	IW22	VW22	IW01-□	4
LANCER/ EX/FIORE	1300	CB1A	4G13(CARB)	91.10–95.10	W16EPR11	MS851417	IW16	VW16	IW01-□	4
	1300	CK1A	4G13	95.10–00.10	W16EPR11	MS851417	IW16	VW16	IW01-□	4
	1500	CK2A・CM2A	4G15(DOHC)	95.10–	K16PR-U11	MS851727	IK16	VK16	IK01-□	4
	1500	CK2A	4G15(MVV)	95.10–97.8	W16EPR11	MS851417	IW16	VW16	IW01-□	4
	1500	CS2A	4G15	03.2–	K16PR-U11	MS851727	IK16	VK16	IK01-□	4
	1500	CS2W	4G15	05.1–	K16PR-U11	MS851727	IK16	VK16	IK01-□	4
	1600	CB4A・CK4A	4G92(DOHC・MIVEC)	92.10 –	K22TMR11	MD319586	IK22	VK22	IK01-□	4
	1800	CM5A	4G93(DOHC・T/C)	95.10–05.1	K20PR-U	MS851738	IK20	VK20	IK01-□	4
	1800	CK6A	6A11	95.10–05.1	F)K20PR-U11 R)PK20PR11	F)MS851728 R)MD322771	IK20	VK20	IK01-□	3each
	1800	CS5W	4G93(GDI・T/C)	03.2–	VKA20	-	-	VKA20	-	4
	1800	CS5A・CS5W	4G93(GDI)	03.2–	VKA16	-	-	VKA16	-	4
	2000	CS6A	4G94	05.1–	K16PR-U11	MS851727	IK16	VK16	IK01-□	4
LEGNUM	1800	EA1W・EC1W	4G93(GDI)	96.8–97.1	VKA20	-	-	VKA20	-	4

(*1)Use VK20Y for normal engines and IK22,VK22 or colder for tuned engines. (*8)This is IRIDIUM PLUS. (*9)Y means the spark gap is 0.8mm. Models without a Y (Ex: VK16, etc.) have a general spark gap of 1.1mm, so they cannot be used in this vehicle.



MODEL	CC	VEHICLE CODE	ENGINE	FROM-TILL	DENSO	GENUINE P/N	IRIDIUM POWER	IRIDIUM TOUGH	IRIDIUM RACING	QTY
MITSUBISHI										
LEGNUM	1800	EA1W・EC1W	4G93(GDI)	97.1−00.5	VKA16	-	-	VKA16	-	4
	2000	EA4W・EC4W	6A12	96.8−00.5	F)K20PR-U11 R)PK20PR11	F)MS851728 R)MD322771	IK20	VK20	IK01-□	3each
		EA7W・EC7W	4G94(GDI)	00.5−98.9	VKA16	-	-	VKA16	-	4
	2400	EA3W・EC3W	4G64(GDI)	98.8−01.4	VKA16	-	-	VKA16	-	4
		EA3W・EC3W	4G64(GDI)	01.4−02.8	VKA16	-	-	VKA16	-	4
	2500	EC5W	6A13(DOHC・T/C)	96.8−98.9	PK20PR-P8	MS851506	IK20	VK20	IK01-□	6
		EA5W・EC5W	6A13	96.8−98.9	F)K20PR-U11 R)PK20PR11	F)MS851728 R)MD322771	IK20	VK20	IK01-□	3each
LIBERO/ CARGO	1300	CB1V	4G13	92.6−02.	W16EPR11	MS851417	IW16	VW16	IW01-□	4
	1500	CB2V/CD2V	4G15	92.6−02.	W16EPR11	MS851417	IW16	VW16	IW01-□	4
		CB2W	4G15(ECI-MVV)	94.1−00.	W16EPR11	MS851417	IW16	VW16	IW01-□	4
	1600	CB4W/5W	4G92	96.10−00.	K16PR-U11	MS851727	IK16	VK16	IK01-□	4
	1800	CB5W・CD5W	4G93	92.6−00.	K16PR-U11	MS851727	IK16	VK16	IK01-□	4
		CD5W	4G93(DOHC・T/C)	94.1−00.	K20P-U	MS851722	IK20	VK20	IK01-□	4
MINICA/ ECONO	660	H31A・H36A	4A30(DOHC・T/C)	93.9−98.10	XU22EPR-U	MS851487	IXU22	VXU22	IXU01-□	4
		H31A・H36A	4A30(ECI)	93.9−98.10	XU22EPR-U	MS851487	IXU22	VXU22	IXU01-□	4
		H31A・H36A	4A30	93.9−98.10	XU20EPR-U	MS851486	IXU22	VXU22	IXU01-□	4
		H32A/32V/37A/37V	3G83(2VALVE)	93.9−98.10	W16EPR11	MS851417	IW16	VW16	IW01-□	3
		H42A/42V/47A/47V	3G83(MVV)LEANBURN	98.10−01.10	-	-	-	-	-	3
		H42A/42V/47A/47V	3G83(4VALVE)	01.10−08.8	KJ16CR-U11	MD362098	IK16	VK16	IK01-□	3
		H42A/42V/47A/47V	3G83(4VALVE)	08.8−	KJ20CR-U11	MD358202	IK20	VK20	IK01-□	3
MINICAB, BRAVO	550	U14V/TG/VG・U15T/TG/V/VG	3G81(S/C)	89.1−91.1	W20EPR-U	MS851403	IW20	VW20	IW01-□	3
	660	U18T/TP/V・U19T/V	3G83(2VALVE)	90.2−99.1	W16EPR11	MS851417	IW16	VW16	IW01-□	3
		U41V/42V	3G83(DOHC・T/C)	91.2−99.1	XU22EPR-U	MS851487	IXU22	VXU22	IXU01-□	3
		U41V/42V	3G83(DOHC・5VALVE)	91.2−99.1	XU22EPR-U	MS851487	IXU22	VXU22	IXU01-□	3
		U41V/42V	3G83(4VALVE)	91.2−99.1	K20PR-U11	MS851728	IK20	VK20	IK01-□	3
		U41T/V・U42T/V	3G83(2VALVE)	91.2−99.1	W16EPR11	MS851417	IW16	VW16	IW01-□	3
		U41T/TP・U42T/TP	3G83(4VALVE)	91.2−99.1	K20PR-U11	MS851728	IK20	VK20	IK01-□	3
		U43V/44V	4A30(DOHC・T/C)	94.1−99.1	XU22EPR-U	MS851487	IXU22	VXU22	IXU01-□	4
		U43V/44V	4A30	94.1−99.1	XU22EPR-U	MS851487	IXU22	VXU22	IXU01-□	4
		U61T/TP/V・U62T/TP/V	3G83(MVV)LEANBURN	99.1−02.8	-	-	-	-	-	3
		U61T/TP/V・U62T/TP/V	3G83	02.8−	KJ20CR-U11	MD358202	IK20	VK20	IK01-□	3
		U61V	3G83(T/C)	11.12−	SVK20RZ8	MN122257	IK22(*1)	VK20Y(*9)	-	3
		U62V	3G83(T/C)	11.12−	SVK20RZ8	MN122257	IK22(*1)	VK20Y(*9)	-	3
MIRAGE DINGO	1300	CQ1A	4G13	00.1−02.8	K16PR-U11	MS851727	IK16	VK16	IK01-□	4
	1500	CQ2A	4G15(GDI)	98.12−02.8	VKA16	-	-	VKA16	-	4
	1800	CQ5A	4G93(GDI)	00.2−01.4	VKA16	-	-	VKA16	-	4
		CQ5A	4G93(GDI)	01.4−	VKA16	-	-	VKA16	-	4
MIRAGE/Ⅱ	1300	CA1A・CB1A・CJ1A・CK1A	4G13	91.10−	W16EPR11	MS851417	IW16	VW16	IW01-□	4
	1500	CJ2A・CK2A・CL2A・CM2A	4G15(DOHC)	95.10−	K16PR-U11	MS851727	IK16	VK16	IK01-□	4
		CK2A	4G15(MVV)	95.10−97.8	W16EPR11	MS851417	IW16	VW16	IW01-□	4
	1600	CK4A・CJ4A	4G92(MIVEC)	95.10−	K22TMR11	MD319586	IK22	VK22	IK01-□	4
	1800	CM5A	4G93(DOHC・T/C)	95.10−	K20PR-U	MS851738	IK20	VK20	IK01-□	4
		CK6A	6A11	95.10−	F)K20PR-U11 R)PK20PR11	F)MS851728 R)MD322771	IK20	VK20	IK01-□	3each
OUTLANDER	2000	CW4W	4B11(MIVEC)	10.2−	-	-	-	-	-	4
	2400	CW5W	4B12(MIVEC)	05.10−09.9	IK16	MZ602020	IK16	VK16	IK01-□	4
		CW5W	4B12	09.9−	-	-	-	-	-	4
	3000	CW6W	6B31(MIVEC)	07.10−	SXU22HDR8	1822A010	IXUH22	VXUH22	-	6
PAJERO	2400	V21W	4G64	96.6−99.9	K16PR-U11	MS851727	IK16	VK16	IK01-□	4
	3000	V23W/C・V43W	6G72	91.1−99.9	W16EPR11	MS851417	IW16	VW16	IW01-□	6
		V63W/73W	6G72(MPI)	01.8−06.10	SK20PR-A11	MD373645	IK20	VK20	IK01-□	6
		V83W/V93W	6G72(SOHC)	06.10−09.12	SVK20RZ8	MN122257	IK20	VK20Y	IK01-□	6
		V83W/V93W	6G72(SOHC)	09.12−	-	-	-	-	-	6
	3500	V25C/25W/45W	6G74	93.7−97.5	PK16PR-P11	MS851501	IK16	VK16	IK01-□	6
		V25W/45W	6G74(GDI)	97.5−99.9	VKA16	-	-	VKA16	-	6
		V55W(Evo)	6G74(MIVEC)	97.9−00.8	VK22	MZ602042	IK22	VK22	IK01-□	6
		V65W/75W	6G74(GDI)	99.9−02.9	VKA16	-	-	VKA16	-	6
		V65W/75W	6G74(GDI)	02.9−06.10	VKA16	-	-	VKA16	-	6
	3800	V77W	6G75	05.11−06.10	IK20	-	IK20	VK20	IK01-□	6
		V97W/V87W	6G75(MIVEC・SOHC・4VALVE)	06.10−	VK20	MZ602041	IK20	VK20	IK01-□	6
PAJERO IO	1800	H61W/66W/71W/76W	4G93(GDI)	98.6−01.4	VKA16	-	-	VKA16	-	4
		H61W/66W/71W/76W	4G93(GDI)	01.4−02.9	VKA16	-	-	VKA16	-	4
		H76W	4G93(GDI・T/C)	00.7−02.9	VKB20	-	-	VKB20	-	4
		H76W	4G93(GDI・T/C)	02.9−06.1	VKA20	-	-	VKA20	-	4
		H76W	4G93(ECI・MULTI)	02.9−	K16PR-U11	MS851727	IK16	VK16	IK01-□	4

(*1)Use VK20Y for normal engines and IK22,VK22 or colder for tuned engines. (*9)Y means the spark gap is 0.8mm. Models without a Y (Ex: VK16, etc.) have a general spark gap of 1.1mm, so they cannot be used in this vehicle.



JAPAN CAR

▶Spark plug color codes: ■ for Iridium Tough and Iridium Plugs, ■ for Iridium Power, ■ for Iridium Racing and Platinum Plugs, and black for general spark plugs.

MODEL	CC	VEHICLE CODE	ENGINE	FROM-TILL	DENSO	GENUINE P/N	IRIDIUM POWER	IRIDIUM TOUGH	IRIDIUM RACING	QTY
MITSUBISHI										
PAJERO IO	2000	H62W/67W/72W/77W	4G94(GDI)	00.6–	VKA16	-	-	VKA16	-	4
PAJERO JUNIOR	1100	H57A	4A31	95.11–98.6	XU22EPR-U	MS851487	IXU22	VXU22	IXU01-☐	4
PAJERO MINI	660	H51A・H56A	4A30	94.12–98.10	XU22EPR-U	MS851487	IXU22	VXU22	IXU01-☐	4
		H56A	4A30(T/C)	94.12–98.10	XU22EPR-U	MS851487	IXU22	VXU22	IXU01-☐	4
		H53A・H58A	4A30(DOHC・T/C)	98.10–02.9	XU22EPR-U	MS851487	IXU22	VXU22	IXU01-☐	4
		H53A・H58A	4A30(LEANBURN)	98.10–	XU22EPR-U	MS851487	IXU22	VXU22	IXU01-☐	4
		H53A・H58A	4A30(T/C)	99.10–02.9	XU22EPR-U	MS851487	IXU22	VXU22	IXU01-☐	4
		H53A・H58A	4A30(DOHC・T/C)	02.9–	SXU22PR-A9	MN122493	IXU22	VXU22	IXU01-☐	4
PISTACHIO	1100	H44A	4A31(GDI-ASG)	99.12–01.10	-	-	-	VXU20	IXU01-☐	4
PROUDIA	3500	S32A・S33A	6G74(GDI)	00.2–01.5	VKA16	-	-	VKA16	-	6
	4500	S43A	8A80(GDI)	00.2–01.5	VKB16	-	-	VKB16	-	8
RVR	1800	GA4W	4J10	11.10–	-	-	-	-	-	4
RVR/ SPORT GEAR	1800	N11W/21W/21WG	4G93	91.7–97.11	K16PR-U11	MS851727	IK16	VK16	IK01-☐	4
		N61W/71W	4G93(GDI)	97.11–01.11	VKA16	-	-	VKA16	-	4
		N61W/71W	4G93(GDI)	01.11–10.1	VKA16	-	-	VKA16	-	4
		GA3W	4B10(MIVEC)	10.2–	-	-	-	-	-	4
	2000	N13W・N23W・N23WG	4G63(DOHC)	91.2–97.11	W20EP11	MS851028	IW20	VW20	IW01-☐	4
		N23WG(SUPER SPORTSGEAR)	4G63(DOHC・T/C)	94.9–97.11	W20EP	MS851023	IW20	VW20	IW01-☐	4
		N23W/23WG(HYPER SPORTSGEAR)	4G63(DOHC・T/C)	97.1–97.11	W20EP	MS851023	IW20	VW20	IW01-☐	4
		N73WG(SUPER SPORTSGEAR)	4G63(DOHC・T/C)	97.11–02.8	VW20	-	IW20	VW20	IW01-☐	4
	2400	N64WG/74WG	4G64(GDI)	97.11–01.11	VKA16	-	-	VKA16	-	4
		N64WG/74WG	4G64(GDI)	01.11–10.1	VKA16	-	-	VKA16	-	4
TOPPO	660	H82A	3G83(SOHC)	08.9–	KJ20CR-U11	MD358202	IK20	VK20	IK01-☐	3
		H82A	3G83(T/C)	08.9–	SVK20RZ8	MN122257	IK22(*1)	VK20Y(*9)	IK01-☐	3
TOPPO BJ	660	H42A/47A	3G83(MVV)LEANBURN	98.10–01.10	-	-	-	-	-	3
		H42A/47A	3G83(SOHC)	01.10–08.9	KJ16CR-U11	MD362097	IK16	VK16	IK01-☐	3
		H42V/47V	3G83(MVV)LEANBURN	00.1–01.10	-	-	-	-	-	3
		H41A・H46A	4A30(DOHC・T/C)	98.10–	XU22EPR-U	MS851487	IXU22	VXU22	IXU01-☐	4
		H41A・H46A	4A30(T/C)	99.10–	XU22EPR-U	MS851487	IXU22	VXU22	IXU01-☐	4
TOPPO BJ WIDE	1100	H43A・H48A	4A31	99.1–05.5	XU22EPR-U	MS851487	IXU22	VXU22	IXU01-☐	4
TOWN BOX	660	U61W/62W	3G83(MVV)LEANBURN	99.4–02.8	-	-	-	-	-	3
		U61W/62W	3G83	02.8–	KJ20CR-U11	MD358202	IK20	VK20	IK01-☐	3
		U61W/62W	3G83(T/C)	02.9–	SVK20RZ8	MN122257	IK22(*1)	VK20Y(*9)	IK01-☐	3
		U63W/64W	4A30(DOHC・T/C)	99.4–02.9	XU22EPR-U	MS851487	IXU22	VXU22	IXU01-☐	4
TOWN BOX WIDE	1100	U65W・U66W	4A31	99.6–01.5	XU22EPR-U	MS851487	IXU22	VXU22	IXU01-☐	4
TRITON	3500	KB9T	6G74(MPI・SOHC・4VALVE)	06.9–	SK16PR-A11	MD361067	IK16	VK16	IK01-☐	6
MITSUOKA										
GALUE	2000	HK30	RB20E	94.2–01.8	Q16PR-U11	-	IQ16	VQ16	IQ01-☐	6
	2500	Y50	VQ25DE	05.7–	VKH16	-	IKH16	VKH16	IKH01-☐	6
	3500	PY50	VQ35DE	05.7–	VKH16	-	IKH16	VKH16	IKH01-☐	6
GALUE 204	1500	NZE141Rev・NZE144Rev	1NZ-FE	08.2–	FK20HR11	90919-01247	-	VFKH20	-	4
	1800	ZRE142Rev・ZRE144Rev	2ZR-FE	08.2–	SC20HR11	90919-01253	-	VCH20	-	4
GALUE Ⅲ	2500	Y50	VQ25HR	07.12–	FXE22HR11	22401-EW61C	-	VFXEH22	-	6
	3000	PY50・PNY50	VQ35HR	07.12–	FXE22HR11	22401-EW61C	-	VFXEH22	-	6
GALUE CLASSIC	1500	NZE141・NZE144	1NZ-FE	10.3–	FK16HR11	90919-01243	-	VFKH16	-	4
	1800	ZRE142・ZRE144	2ZR-FE	10.3–	SC20HR11	90919-01253	-	VCH20	-	4
GALUE CONVERTIBLE	4000	FORD MUSTANG	-	07.4–	IT20	-	IT20	VT20	-	6
	4600	FORD MUSTANG	-	07.4–	-	-	-	-	-	8
GALUE Ⅱ	2500	MY34	VQ25DD	99.12–05.7	VK16	-	IK16	VK16	IK01-☐	6
	3000	HY34	VQ30DD	99.12–05.7	VK16	-	IK16	VK16	IK01-☐	6
GALUE LIMOUSINE S50	2500	Y50Rev	VQ25HR	08.11–	FXE20HR11	22401-JD01B	-	VFXEH20	-	6
	3500	PY50Rev・PNY50Rev	VQ35HR	08.11–	FXE20HR11	22401-JD01B	-	VFXEH20	-	6
GALUE LIMOUSINE S51	3500	PY50Rev	VQ35HR	08.10–	FXE20HR11	22401-JD01B	-	VFXEH20	-	6
GALUE LIMOUSINE S52	3500	PNY50Rev	VQ35HR	08.10–	FXE20HR11	22401-JD01B	-	VFXEH20	-	6
HIMIKO	2000	NCEC	LF-VE	08.12–	ITV20	-	ITV20	-	-	4
K-1/K-2	50	-	MC-1E	98.10–	W24FR-L	-	IWF24	-	-	1
LE SEYDE	2000	-	SR20DE(DOHC)	00.11–06.2	K20R-U	-	IK20	VK20	IK01-☐	4
MC-1	50	MC-1	MC-1E	98.7–	W24FR-L	-	IWF24	-	-	1
MG-TD	2000	TD2000	3S-FE	04.10–	K20R-U11	-	IK20	VK20	IK01-☐	4
NOUERA	1500	NZE141/141G・NZE144/144G	1NZ-FE	08.7–	FK16HR11	90919-01243	-	VFKH16	-	4
	1800	ZRE142/142G・ZRE144/144G	2ZR-FE	08.7–	SC20HR11	90919-01253	-	VCH20	-	4
	2000	CL7・CL8	K20A(DOHC・i-VTEC)	04.4–08.7	KJ20DR-M11	9807B-5615P	IK20	VK20	IK01-☐	4
	2400	CL9	K24A(DOHC・i-VTEC)	04.4–08.7	SKJ20DR-M11	-	IK20	VK20	IK01-☐	4
OROCHI	3300	MSP1	3MZ-FE	07.6–	SK20R11	90919-01210	IK20	VK20	IK01-☐	6
OROCHI・KABUTO	3300	-	3MZ-FE	08.9–	SK20R11	90919-01210	IK20	VK20	IK01-☐	
RAY	660	AC6P	F6A(DOHC)	99.9–	XU22EPR-U	-	IXU22	VXU22	IXU01-☐	3
		L700S	EF-VE	02.5–	K20TNR-S9	-	IK20	VK20	IK01-☐	3

(*1)Use VK20Y for normal engines and IK22,VK22 or colder for tuned engines. (*9)Y means the spark gap is 0.8mm. Models without a Y (Ex: VK16, etc.) have a general spark gap of 1.1mm, so they cannot be used in this vehicle.



MODEL	CC	VEHICLE CODE	ENGINE	FROM-TILL	DENSO	GENUINE P/N	IRIDIUM POWER	IRIDIUM TOUGH	IRIDIUM RACING	QTY
MITSUOKA										
RYOGA	1500	FB15・FNB15	QG15DE	01.7–	K16PR-U11	-	IK16	VK16	IK01-□	4
	1800	P11・WP11	SR18DE(DOHC)	98.2–01.6	K16R-U11	-	IK16	VK16	IK01-□	4
		QB15Rev	QG18DD(NEO D1)	01.7–	PK16R11	-	IK16	VK16	IK01-□	4
	2000	HP11・HNP11	SR20VE(DOHC)	98.2–01.6	K20PR-U	-	IK20	VK20	IK01-□	4
		WHP11・WHNP11	SR20VE(DOHC)	98.2–01.6	K20PR-U	-	IK20	VK20	IK01-□	4
TYPE F	1800	MS01	BP-ZE(DOHC)	97.5–	K16PR-U11	-	IK16	VK16	IK01-□	4
VIEWT	1000	K11	CG10DE(DOHC)	93.1–05.9	K16PR-U11	-	IK16	VK16	IK01-□	4
	1200	AK12	CR12DE	05.9–	VKH16	-	IKH16	VKH16	IKH01-□	4
	1300	HK11	CG13DE(DOHC)	93.1–05.9	K16PR-U11	-	IK16	VK16	IK01-□	4
	1400	BNK12	CR14DE	05.9–	VKH16	-	IKH16	VKH16	IKH01-□	4
	1500	YK12	HR15DE	05.9–	FXE20HE11	22401-ED715/ED71B	-	VFXEH20E	-	4
YUGA	1300	AZ10・Z10	CGA3DE・CG13DE	98–01.10	K16PR-U11	-	IK16	VK16	IK01-□	4
ZERO 1	1800	MS01	BP-ZE(DOHC)	94.1–00.7	K16PR-U11	-	IK16	VK16	IK01-□	4
NISSAN										
180SX	2000	RPS13・KRPS13	SR20DET(T/C)	91.1–99.1	PK20PR-P8	-	IK20	VK20	IK02-□	4
		RPS13・KRPS13	SR20DE	96.8–99.1	VK20	-	IK20	VK20	IK01-□	4
AD, AD MAX (VAN, WAGON)	1300	VY10・WY10・WFY10・MVY10	GA13DS	90.10–99.5	K16PR-U11	-	IK16	VK16	IK01-□	4
		VY10・WY10・WFY10・MVY10	GA13DE	95.6–99.5	K16PR-U11	-	IK16	VK16	IK01-□	4
		VY10	GA13(Rev)LPG	-	K16PR-U11	-	-	VK20T(*8)	IK01-□	4
		VY11	QG13DE	99.6–	K16PR-U11	-	IK16	VK16	IK01-□	4
	1500	VFY10・VFNY10・WFY10・WFNY10	GA15DS	90.10–99.5	K16PR-U11	-	IK16	VK16	IK01-□	4
		VFY10・VFNY10・WFY10・WFNY10	GA15DE	95.6–99.5	K16PR-U11	-	IK16	VK16	IK01-□	4
		VFGY10・WFGY10・MVFY10	GA15DS	92.6–99.5	K16PR-U11	-	IK16	VK16	IK01-□	4
		VFY10	GA15Rev(LPG)	-	K16PR-U11	-	-	VK20T(*8)	IK01-□	4
		VFY11	QG15DE	99.6–02.8	K16PR-U11(*5)	-	IK16(*5)	VK16(*5)	IK01-□(*5)	4
		VFY11	QG15DE	02.8–	K16HPR-U11(*5)	-	IKH16(*5)	VKH16(*5)	IKH01-□(*5)	4
	1800	VHNY11	QG18DE	99.6–02.8	K16PR-U11(*5)	-	IK16(*5)	VK16(*5)	IK01-□(*5)	4
		VHNY11	QG18DE	02.8–	K16HPR-U11(*5)	-	IKH16(*5)	VKH16(*5)	IKH01-□(*5)	4
		VGY11	QG18DEN(CNG)	00.1–	IK22	-	IK22	VK22	IK01-□	4
AD, AD EXPERT	1200	VAY12	CR12DE	07.1–	IKH16	-	IKH16	VKH16	IKH01-□	4
	1500	VY12	HR15DE	07.1–	FXE20HE11	22401-ED715/ED71B	-	VFXEH20E	-	4
	1600	VZNY12	HR16DE	08.12–	FXE20HR11	22401-JD01B	-	VFXEH20	-	4
	1800	VJY12	MR18DE	07.1–	FXE20HR11	22401-JD01B	-	VFXEH20	-	4
ATLAS	2000	SK2F23・SK4F23	NA20/S	92.2–99.6	W16EXR-U11	-	IW16	VW16	IW01-□	4
		SH2F23・SH4F23	KA20DE	99.6–07.6	K16PR-U11	-	IK16	VK16	IK01-□	4
		SQ1F24・SQ2F24	QR20DE	07.6–	FXE20HR11	22401-JD01B	-	VFXEH20	-	4
AVENIR/ SALUT	1600	VEW10・VENW10	GA16DS	90.5–99.6	K16PR-U11	-	IK16	VK16	IK01-□	4
	1800	W10	SR18Di・SR18DE	90.5–98.8	K16R-U	-	IK16	VK16	IK01-□	4
		W11	QG18DE	98.8–02.7	K16PR-U11(*5)	-	IK16(*5)	VK16(*5)	IK01-□(*5)	4
		W11	QG18DE	02.8–	K16HPR-U11(*5)	-	IKH16(*5)	VKH16(*5)	IKH01-□(*5)	4
	2000	PW10・PNW10	SR20DE	94.11–98.8	K16PR-U	-	IK16	VK16	IK01-□	4
		PNW10	SR20DET(T/C)	95.8–98.8	PK20PR-P8	-	IK20	VK20	IK02-□	4
		PNW11・PW11	SR20DE	98.8–02.7	K16R-U11	-	IK16	VK16	IK01-□	4
		PNW11・PW11	QR20DE	02.8–	K16HPR-U11	-	IKH16	VKH16	IKH01-□	4
		PNW11	SR20DET(T/C)	98.8–02.7	PK20PR-P8	-	IK20	VK20	IK02-□	4
BASSARA	2400	JU30・JNU30	KA24DE	99.11–01.7	K16PR-U11	-	IK16	VK16	IK01-□	4
	2500	JTU30・JTNU30	QR25DE(NEO)	01.8–	K16HPR-U11	-	IKH16	VKH16	IKH01-□	4
	3000	JHU30	VQ30DE(LEV)	99.11–	VK16	-	IK16	VK16	IK01-□	6
Be-1	1000	BK10	MA10	87.1–02.2	W16EX-U11	-	IW16	VW16	IW01-□	4
BLUEBIRD	1800	PJ811/910・KP900・P910	Z18P(LPG)	79.2–01.8	W20EX-U	-	-	VW20T(*8)	IW01-□	8
		PC910	Z18P(LPG)	88.2–01.8	VW20T(*8)	-	-	VW20T(*8)	IW01-□	8
		EU14	SR18DE(LEANBURN)	96.1–98.9	VK16	-	IK16	VK16	IK01-□	4
		ENU14	SR18DE	96.1–01.8	K16R-U11	-	IK16	VK16	IK01-□	4
		QU14	QG18DE(LEANBURN)	98.9–01.8	K16PR-U11	-	IK16	VK16	IK01-□	4
		QU14	QG18DD(NEO-Di)	98.9–01.8	VK16	-	IK16	VK16	IK01-□	4
	2000	HU14・HNU14	SR20DE	96.1–00.8	K16R-U11	-	IK16	VK16	IK01-□	4
		HU14	SR20VE	97.9–00.8	K20PR-U	-	IK20	VK20	IK01-□	4
BLUEBIRD SYLPHY	1500	FG10	QG15DE	00.8–03.2	K16PR-U11	-	IK16	VK16	IK01-□	4
		FG10	QG15DE	03.2–05.12	K16HPR-U11	-	IKH16	VKH16	IKH01-□	4
		G11・NG11	HR15DE	05.12–	FXE20HE11	22401-ED715/ED71B	-	VFXEH20E	-	4
	1800	QG10・QNG10	QG18DE	00.8–03.1	K16PR-U11(*5)	-	IK16(*5)	VK16(*5)	IK01-□(*5)	4
		QG10・QNG10	QG18DE	03.2–05.12	K16HPR-U11(*5)	-	IKH16(*5)	VKH16(*5)	IKH01-□(*5)	4
	2000	TG10	QR20DD(NEO-Di)	00.8–05.12	-	-	-	-	-	4
		KG11	MR20DE	05.12–	FXE20HR11	22401-JD01B	-	VFXEH20	-	4
CARAVAN	2500	CSGE25・DSGE25・SGE25・SE25	QR25DE	07.8–	FXE20HR11	22401-JD01B	-	VFXEH20	-	4
	2000	VRE25	QR20DE	07.8–	FXE20HR11	22401-JD01B	-	VFXEH20	-	4

(*5)The plug reach may be 19mm or 26.5mm even with the same engine and the same vehicle code.Please confirm the plug reach and choose the correct DENSO type. If there is an"H" in DENSO type,it has a reach of 26.5mm. If it doesn't ,its reach is 19mm (*8)This is IRIDIUM PLUS.



JAPAN CAR

▶Spark plug color codes: ■ for Iridium Tough and Iridium Plugs, ■ for Iridium Power, ■ for Iridium Racing and Platinum Plugs, and black for general spark plugs.

MODEL	CC	VEHICLE CODE	ENGINE	FROM-TILL	DENSO	GENUINE P/N	IRIDIUM POWER	IRIDIUM TOUGH	IRIDIUM RACING	QTY
NISSAN										
CARAVAN, HOMY	2000	VTE24・VTGE24・CTGE24	NA20S	90.8−99.6	VW16	-	IW16	VW16	IW01-□	4
		DTGE24・FTGE24	NA20S	90.8−99.6	VW16	-	IW16	VW16	IW01-□	4
		CPGE24・VPE24・VPGE24	KA20DE	99.6−07.8	K16PR-U11	-	IK16	VK16	IK01-□	4
		VPE25	KA20DE	01.4−07.8	K16PR-U11	-	IK16	VK16	IK01-□	4
		VPE25(LPG)	KA20DE	01.4−07.8	K16PR-U11	-	IK16	VK16	IK01-□	4
		VPE25(CNG)	KA20DE	01.4−07.8	-	-	-	-	-	4
		VRE25	QR20DE	07.8−	FXE20HR11	22401-JD01B	-	VFXEH20	-	6
	2400	CQGE24	KA24DE	99.6−01.3	K16PR-U11	-	IK16	VK16	IK01-□	4
		CQGE25	KA24DE	01.4−07.8	K16PR-U11	-	IK16	VK16	IK01-□	4
		DQGE25	KA24DE	01.4−07.8	K16PR-U11	-	IK16	VK16	IK01-□	4
		QGE25	KA24DE	01.4−07.8	K16PR-U11	-	IK16	VK16	IK01-□	4
		QE25	KA24DE	03.5−07.8	K16PR-U11	-	IK16	VK16	IK01-□	4
	3000	KEE24・AEGE24	VG30E	88.10−89.8	VK20	-	IK20	VK20	IK01-□	6
		KEE24・AEGE24	VG30E	89.9−90.10	VK16	-	IK16	VK16	IK01-□	6
		KEE24・AEGE24・FEGE24	VG30E	90.10−01.3	VK20	-	IK20	VK20	IK01-□	6
CEDRIC, GLORIA	2000	Y31・KY31・Y32	VG20E	89.6−99.6	Q16PR-U11	-	IQ16	VQ16	IQ01-□	6
		Y33	VG20E	96.1−99.6	Q16PR-U11	-	IQ16	VQ16	IQ01-□	6
		MJY31・CMJY31	RB20P(LPG)	89.6−99.6	VK20T(*8)	-	-	VK20T(*8)	IK01-□	6
		QJY31	NA20P(LPG)	91.6−	VW20T(*8)	-	-	VW20T(*8)	IW01-□	4
		CBJY31・BJY31	VG20P(LPG)	04.1−04.9	PK20PR11	-	IK20	VK20T(*8)	IK02-□	6
	2500	ENY33	RB25DET(T/C)	97.6−99.6	VK16	-	IK16	VK16	IK02-□	6
		ENY34	RB25DET(T/C)	99.6−04.9	VK20	-	IK20	VK20	IK02-□	6
		MY33	VQ25DE	97.6−99.6	VK16	-	IK16	VK16	IK01-□	6
		MY34	VQ25DD(NEO-Di)	99.6−01.12	VK16(*5)	-	IK16(*5)	VK16(*5)	IK01-□(*5)	6
		MY34	VQ25DD(NEO-Di)	02.1−04.9	IKH16(*5)	-	IKH16(*5)	VKH16(*5)	IKH01-□(*5)	6
	3000	PY30/31/32/33・YPY30/31・PAY31	VG30E	95.6−99.6	Q16PR-U11	-	IQ16	VQ16	IQ01-□	6
		HY33・HBY33	VQ30DE	95.6−99.6	VK16	-	IK16	VK16	IK01-□	6
		HY33・HBY33	VQ30DET(T/C)	95.6−99.6	VK20	-	IK20	VK20	IK01-□	6
		HY34	VQ30DET(T/C)	99.6−01.12	VK20	-	IK20	VK20	IK01-□	6
		HY34	VQ30DD(NEO-Di)	99.6−01.12	VK16(*5)	-	IK16(*5)	VK16(*5)	IK01-□(*5)	6
		HY34	VQ30DD(NEO-Di)	02.1−04.9	IKH16(*5)	-	IKH16(*5)	VKH16(*5)	IKH01-□(*5)	6
CEFIRO/ WAGON	2000	A32	VQ20DE	94.8−98.12	VK16	-	IK16	VK16	IK01-□	6
		WA32	VQ20DE	97.6−01.2	VK16	-	IK16	VK16	IK01-□	6
		A33	VQ20DE(LEANBURN)	98.12−03.2	VK16	-	IK16	VK16	IK01-□	6
	2500	PA32	VQ25DE	94.8−98.12	VK16	-	IK16	VK16	IK01-□	6
		WPA32	VQ25DE	97.6−03.2	VK16	-	IK16	VK16	IK01-□	6
		PA33	VQ25DD(NEO-Di)	98.12−03.2	VK16	-	IK16	VK16	IK01-□	6
	3000	HA32	VQ30DE	94.6−01.2	VK16	-	IK16	VK16	IK01-□	6
		WHA32	VQ30DE	97.6−99.10	VK16	-	IK16	VK16	IK01-□	6
CIMA	3000	FHY33	VQ30DET(T/C)	96.6−01.1	VK20	-	IK20	VK20	IK01-□	6
		HF50	VQ30DET(T/C)	01.1−10.8	VK20	-	IK20	VK20	IK01-□	6
	4100	FGY33・FGDY33・FGNY33	VH41DE	96.6−01.1	VK16	-	IK16	VK16	IK01-□	8
	4500	GF50・GNF50	VK45DD(NEO-Di)	01.1−03.8	IKH16	-	IKH16	VKH16	IKH01-□	8
		GF50	VK45DE	03.8−10.8	VKH16	-	IKH16	VKH16	IKH01-□	8
CIMAHYBRID	3500	HGY51	VQ35HR	12.5−	FXE22HR11	22401-EW61C	-	VFXEH22	-	6
CIVILIAN	4500	DJW41・DHW41	TB45E	04.9−	W16EPR-U11	-	IW16	VW16	IW01-□	6
CLIPPER	660	U71T/TP/V・U72T/TP/V	3G83	03.10−07.6	KJ20CR-U11	-	IK20	VK20	IK01-□	3
CLIPPER RIO	660	U71W	3G83	07.6−	KJ20CR-U11	-	IK20	VK20	IK01-□	3
		U72W	3G83(T/C)	07.6−	SVK20RZ8	MN122257	IK22(*1)	VK20Y(*9)	IK01-□	3
CONDOR	2000	SK2F23・SK4F23	NA20	95.6−99.6	W16EXR-U11	-	IW16	VW16	IW01-□	4
		SH2F23・SH4F23	KA20DE	99.6−	K16PR-U11	-	IK16	VK16	IK01-□	4
	4400	BKR81・BPR72	4HF1(CNG)	04.7−	-	-	-	-	-	4
	7000	LK25A・MK25A・PK25A	FU6(CNG)	03.7−	-	-	-	-	-	6
CREW	2000	HK30・THK30	RB20E	94.1−02.6	Q16PR-U11	-	IQ16	VQ16	IQ01-□	6
		QK30	NA20P(LPG)	93.7−98.6	VW20T(*8)	-	-	VW20T(*8)	IW01-□	4
		QK30	NA20P(LPG)	98.6−	VW20T(*8)	-	-	VW20T(*8)	IW01-□	4
CUBE	1300	Z10	CG13DE	98.2−99.11	K16PR-U11	-	IK16	VK16	IK01-□	4
		AZ10・ANZ10	CGA3DE	99.11−01.4	K16PR-U11	-	IK16	VK16	IK01-□	4
		AZ10・ANZ10	CGA3DE	01.5−02.10	K20PR-U11	-	IK20	VK20	IK01-□	4
	1400	BZ11・BNZ11・BGZ11	CR14DE	02.10−	IKH16	-	IKH16	VKH16	IKH01-□	4
	1500	YZ11・YGZ11・YGNZ11	HR15DE	05.5−08.11	FXE20HE11	22401-ED715/ED71B		VFXEH20E	-	4
		Z12・NZ12	HR15DE	08.11−	FXE20HE11	22401-ED715/ED71B	-	VFXEH20E	-	4
CUBE3	1400	BGZ11	CR14DE	03.9−08.10	IKH16		IKH16	VKH16	IKH01-□	4
	1500	YGZ11・YGNZ11	HR15DE	05.5−08.11	FXE20HR11	22401-JD01B	-	VFXEH20	-	4
DATSUN (PICKUP TRUCK)	2000	QD22	NA20S	97.1−99.6	W16EXR-U	-	IW16	VW16	IW01-□	4
		PD22・PLD22	KA20DE	99.6−	K16PR-U11	-	IK16	VK16	IK01-□	4
	2400	LFMD22	KA24E	97.1−99.6	K16GPR-U11	-	-	VKA16	-	4

(*1)Use VK20Y for normal engines and IK22,VK22 or colder for tuned engines. (*5)The plug reach may be 19mm or 26.5mm even with the same engine and the same vehicle code. Please confirm the plug reach and choose the correct DENSO type. If there is an"H" in DENSO type,it has a reach of 26.5mm. If it doesn't ,its reach is 19mm (*8)This is IRIDIUM PLUS. (*9)Y means the spark gap is 0.8mm. Models without a Y (Ex: VK16, etc.) have a general spark gap of 1.1mm, so they cannot be used in this vehicle.



MODEL	CC	VEHICLE CODE	ENGINE	FROM-TILL	DENSO	GENUINE P/N	IRIDIUM POWER	IRIDIUM TOUGH	IRIDIUM RACING	QTY
NISSAN										
DATSUN (PICKUP TRUCK)	2400	LFD22・LFMD22	KA24DE	99.6–	K16PR-U11	-	IK16	VK16	IK01-□	4
DUALIS	2000	J10・NJ10	MR20DE	07.5–08.5	FXE20HR11	22401-JD01B	-	VFXEH20	-	4
		KJ10・KNJ10	MR20DE	08.5–	FXE20HR11	22401-JD01B	-	VFXEH20	-	4
ELGRAND	2500	E51・NE51・ME51・MNE51	VQ25DE	04.12–10.8	VKH16	-	IKH16	VKH16	IKH01-□	6
		TE52・TNE52	QR25DE	10.8–	FXE20HR11	22401-JD01B	-	VFXEH20	-	4
	3300	ALE50・ALWE50	VG33E	97.5–00.8	K16PR-U11	-	IK16	VK16	IK01-□	6
	3500	APE50・APWE50・E51・NE51	VQ35DE	00.8–10.8	VKH16	-	IKH16	VKH16	IKH01-□	6
		PE52・PNE52	VQ35DE	10.8–	FXE22HR11	22401-EW61C	-	VFXEH22	-	6
EXPERT	1800	VW11・VNW11	QG18DE	99.6–02.8	K16PR-U11(*5)	-	IK16(*5)	VK16(*5)	IK01-□(*5)	4
		VW11・VNW11	QG18DEN(CNG)	00.1–	IK22	-	IK22	VK22	IK01-□	4
		VW11・VNW11	QG18DE	02.8–	K16HPR-U11(*5)	-	IKH16(*5)	VKH16(*5)	IKH01-□(*5)	4
FAIRLADY Z	3000	Z32・GZ32・HZ32	VG30DE	89.7–02.7	VK20	-	IK20	VK20	IK01-□	6
		CZ32・GCZ32	VG30DETT(T/C)	89.7–02.7	VK20	-	IK20	VK20	IK01-□	6
	3500	Z33・HZ33	VQ35DE	02.7–07.1	VKH16	-	IKH16	VKH16	IKH01-□	6
		Z33・HZ33	VQ35HR	07.1–08.12	FXE22HR11	22401-EW61C	-	VFXEH22	-	6
	3700	Z34・HZ34	VQ37VHR	08.12–	FXE24HR11	22401-JK01D	-	-	-	6
FUGA	2500	Y50	VQ25DE	04.10–07.12	VKH16	-	IKH16	VKH16	IKH01-□	6
		Y50	VQ25HR	07.12–09.11	FXE22HR11	22401-EW61C	-	VFXEH22	-	6
		Y51	VQ25HR	09.11–	FXE22HR11	22401-EW61C	-	VFXEH22	-	6
	3500	PY50・PNY50	VQ35DE	04.10–07.12	VKH16	-	IKH16	VKH16	IKH01-□	6
		PY50・PNY50	VQ35HR	07.12–09.11	FXE22HR11	22401-EW61C	-	VFXEH22	-	6
	3700	KY51・KNY51	VQ37VHR	09.11–	FXE24HR11	22401-JK01D	-	-	-	6
	4500	GY50	VK45DE	05.8–09.11	VKH16	-	IKH16	VKH16	IKH01-□	8
FUGA HYBRID	3500	HY51	VQ35HR(HYBRID)	10.1–	FXE22HR11	22401-EW61C	-	VFXEH22	-	6
GT-R SPEC-V	3800	R35	VR38DETT(T/C)	07.12–	-	-	-	-	-	8
INFINITI Q45	4500	G50・HG50	VH45DE	89.11 –97.9	VK20	-	IK20	VK20	IK01-□	8
JUKE	1500	YF15	HR15DE	10.6–	VFXEH20E	-	-	VFXEH20E	-	4
	1600	F15・NF15	MR16DDT(T/C)	10.11–	-	-	-	-	-	4
KIX	660	H59A	4A30(T/C)	08.11–	SXU22PR-A9	-	IXU22	VXU22	IXU01-□	3
LAFESTA	2000	B30・NB30	MR20DE	04.12–05.11	ZXE20HR13	22401-EN215	-	VFXEH20	-	4
		B30・NB30	MR20DE	05.12–	FXE20HR11	22401-JD01B	-	VFXEH20	-	4
LAFESTA HIGHWAY STAR	2000	CWEFWN(2WD)	LF-VD(DOHC DISI)	11.6–	ITV20	-	ITV20	-	-	4
		CWEFWN(2WD)	LF-VDS(DOHC DISI)	11.6–	ITV20	-	ITV20	-	-	4
		CWEAWN(4WD)	LF-VE	11.6–	ITV20	-	ITV20	-	-	4
LARGO	2400	W30・CW30・NW30・NCW30	KA24DE	93.5–99.6	K16PR-U	-	IK16	VK16	IK01-□	4
LAUREL	2000	HC33・HCC33・HC34	RB20DE/DET(T/C)	88.12–97.6	VQ16	-	IQ16	VQ16	IQ01-□	6
		HC33・HC34	RB20E	89.1–97.6	Q16PR-U11	-	IQ16	VQ16	IQ01-□	6
		HC35	RB20DE(LEANBURN)	97.6–	VK16	-	IK16	VK16	IK01-□	6
		HC35	RB20DE	97.6–	VK16	-	IK16	VK16	IK01-□	6
	2500	GC34・GCC34・GNC34	RB25DE/DET(T/C)	93.1–97.6	VK16	-	IK16	VK16	IK02-□	6
		GC35・GNC35	RB25DE	97.6–	VK16	-	IK16	VK16	IK01-□	6
		GC35・GCC35	RB25DET(T/C)	97.6–	VK16	-	IK16	VK16	IK02-□	6
LEOPARD	2000	JY33	VG20E	97.1–99.6	Q16PR-U11	-	IQ16	VQ16	IQ01-□	6
	2500	JENY33	RB25DET(T/C)	97.10–99.6	VK16	-	IK16	VK16	IK02-□	6
		JMY33	VQ25DE	97.10–99.6	VK16	-	IK16	VK16	IK01-□	6
	3000	JPY33	VG30E	96.3–97.12	Q16PR-U11	-	IQ16	VQ16	IQ01-□	6
		JHY33	VQ30DE	96.3–99.6	VK16	-	IK16	VK16	IK01-□	6
		JHBY33・JHY33	VQ30DET	96.3–99.6	VK20	-	IK20	VK20	IK01-□	6
		JHY33	VQ30DD(NEO-Di)	97.10–99.6	VK16	-	IK16	VK16	IK01-□	6
LIVERTY	2000	RM12・RNM12	QR20DE	01.5–04.12	K16HPR-U11	-	IKH16	VKH16	IKH01-□	4
MARCH	1000	K11・WK11	CG10DE	92.1–02.2	K16PR-U11	-	IK16	VK16	IK01-□	4
		K12	CR10DE	02.3–03.6	IKH16	-	IKH16	VKH16	IKH01-□	4
	1200	AK12	CR12DE	02.3–08.7	IKH16	-	IKH16	VKH16	IKH01-□	4
		K13・NK13	HR12DE	10.7–	FXE20HR11	22401-JD01B	-	VFXEH20	-	3
	1300	HK11・FHK11	CG13DE	92.1–99.11	K16PR-U11	-	IK16	VK16	IK01-□	4
		AK11・ANK11・WAK11	CGA3DE	99.11–02.2	K16PR-U11	-	IK16	VK16	IK01-□	4
	1400	BK12(except 14S)	CR14DE	02.3–05.8	IKH16	-	IKH16	VKH16	IKH01-□	4
		BNK12	CR14DE	02.9–10.7	IKH16	-	IKH16	VKH16	IKH01-□	4
		BK12(14S)	CR14DE	03.7–05.8	VKH20	-	IKH20	VKH20	IKH01-□	4
	1500	YK12	HR15DE	05.8–10.7	FXE20HE11	22401-ED715/ED71B	-	VFXEH20E	-	4
MICRA C+C	1600	FHZK12	HR16DE	07.7–	FXE20HR11	22401-JD01B	-	VFXEH20	-	4
MOCO	660	MG21S	K6A(T/C)	02.4–06.2	IXU22C	-	IXU22	VXU22	IXU01-□	3
		MG21S(4WD)	K6A	02.4–06.2	XU22EPR-U	-	IXU22	VXU22	IXU01-□	3
		MG21S(2WD)	K6A	02.4–06.2	IXU22C	-	IXU22	VXU22	IXU01-□	3
		MG22S	K6A(DOHC)	06.2–09.6	IXU22C(*5)	-	IXU22	VXU22	IXU01-□	3
		MG22S	K6A(DOHC)	09.6–11.2	IXU22HPR(*5)	09482-00608	IXUH22	VXUH22	-	3
		MG22S	K6A(T/C)	06.2–11.2	IXU22C(*5)	-	IXU22	VXU22	IXU01-□	3

(*5)The plug reach may be 19mm or 26.5mm even with the same engine and the same vehicle code.Please confirm the plug reach and choose the correct DENSO type. If there is an"H" in DENSO type,it has a reach of 26.5mm. If it doesn't ,its reach is 19mm



JAPAN CAR

▶Spark plug color codes: ■ for Iridium Tough and Iridium Plugs, ■ for Iridium Power, ■ for Iridium Racing and Platinum Plugs, and black for general spark plugs.

MODEL	CC	VEHICLE CODE	ENGINE	FROM-TILL	DENSO	GENUINE P/N	IRIDIUM POWER	IRIDIUM TOUGH	IRIDIUM RACING	QTY
NISSAN										
MOCO	660	MG33S	R06A	11.2–	-	-	-	-	-	3
MURANO	2500	TZ50	QR25DE	04.9–08.9	K16HPR-U11	-	IKH16	VKH16	IKH01-□	4
		TNZ51·TZ51	QR25DE	08.9–	FXE20HR11	22401-JD01B	-	VFXEH20	-	4
	3500	PNZ50 • PZ50	VQ35DE	04.9–08.9	VKH16	-	IKH16	VKH16	IKH01-□	6
		PNZ51	VQ35DE	08.9–	FXE22HR11	22401-EW61C	-	VFXEH22	-	6
NOTE	1500	E11 • NE11	HR15DE	05.1–	FXE20HE11	22401-ED715/ED71B	-	VFXEH20E	-	4
	1600	ZE11	HR16DE	08.10–	FXE20HR11	22401-JD01B	-	VFXEH20	-	4
NT100 CLIPPER	660	U71T	3G83	12.1–	KJ20CR-U11	-	IK20	VK20	-	3
		U71TP	3G83	12.1–	KJ20CR-U11	-	IK20	VK20	-	3
		U72T	3G83	12.1–	KJ20CR-U11	-	IK20	VK20	-	3
NV100 CLIPPER	660	U71V	3G83	12.1–	KJ20CR-U11	-	IK20	VK20	-	3
		U71V	3G83(T/C)	12.1–	SVK20RZ8	-	IK22(*1)	VK20Y(*9)	-	3
		U72V	3G83	12.1–	KJ20CR-U11	-	IK20	VK20	-	3
		U72V	3G83(T/C)	12.1–	SVK20RZ8	-	IK22(*1)	VK20Y(*9)	-	3
NV200 VANETTE	1600	M20.VM20	HR16DE	09.5–	XE20HR-U9		-	VFXEH20	-	4
NV200 VANETTE TAXI	1600	M20	HR16DE	10.12–	XE20HR-U9		-	VFXEH20	-	4
OTTI	660	H91W	3G83(SOHC)	05.6–06.10	KJ16CR-U11	MD362098	IK16	VK16	IK01-□	3
		H91W	3G83(T/C)	05.6–06.10	SVK20RZ8	MN122257	IK22(*1)	VK20Y(*9)	IK01-□	3
		H92W	3G83(SOHC)	06.10–	KJ20CR-U11	MD358202	IK20	VK20	IK01-□	3
		H92W	3G83(T/C)	06.10–	SVK20RZ8	MN122257	IK22(*1)	VK20Y(*9)	IK01-□	3
PINO	660	HC24S	K6A(DOHC)	07.1–	IXU22C	09482-00563	IXU22	VXU22	IXU01-□	3
PRAIRIE/ LIBERTY, LANGLEY, LIBERTA VILLA	2000	PM11 • PNM11	SR20DE	95.8–98.11	K16R-U	-	IK16	VK16	IK01-□	4
		PM12 • PNM12	SR20DE	98.11–01.4	K16R-U11	-	IK16	VK16	IK01-□	4
		PNM12	SR20DET(T/C)	99.10–01.4	VK20	-	IK20	VK20	IK01-□	4
PRESAGE	2400	U30 • NU30 • HN30	KA24DE	98.6–01.7	K16PR-U11	-	IK16	VK16	IK01-□	4
	2500	TU30 • TNU30	QR25DE	01.8–03.6	K16HPR-U11	-	IKH16	VKH16	IKH01-□	4
		TU31 • TNU31	QR25DE	03.7–06.5	K16HPR-U11	-	IKH16	VKH16	IKH01-□	4
	3000	HU30	VQ30DE	98.6–03.6	VK16	-	IK16	VK16	IK01-□	6
	3500	PU31 • PNU31	VQ35DE	03.7–	VKH16	-	IKH16	VKH16	IKH01-□	6
PRESEA	1500	R11	GA15DE	95.1–00.8	K16PR-U11	-	IK16	VK16	IK01-□	4
	1800	PR11	SR18DE	95.1–00.8	K16R-U	-	IK16	VK16	IK01-□	4
	2000	HR11	SR20DE	95.1–00.8	K16R-U	-	IK16	VK16	IK01-□	4
PRESIDENT	4500	JHG50 • JG50	VH45DE	93.4–02.8	VK16	-	IK16	VK16	IK01-□	8
		PGF50	VK45DE	03.10–10.8	VKH16	-	IKH16	VKH16	IKH01-□	8
PRIMERA/ WAGON	1800	P11 • WP11	SR18DE	95.9–98.9	K16PR-U11	-	IK16	VK16	IK01-□	4
		WQP11 • QP11	QG18DD(NEO-Di)	98.9–01.1	VK16	-	IK16	VK16	IK01-□	4
		WQP11 • QP11	QG18DE(LEANBURN)	98.9–01.1	VK16	-	IK16	VK16	IK01-□	4
		QP12	QG18DE	02.2–	K16HPR-U11(*5)	-	IKH16(*5)	VKH16(*5)	IKH01-□(*5)	4
	2000	HP11 • HNP11	SR20DE	95.9–01.1	K16R-U11	-	IK16	VK16	IK01-□	4
		FHP11 • WHP11 • WHNP11	SR20DE	97.2–01.1	K16R-U11	-	IK16	VK16	IK01-□	4
		HP11 • WHP11	SR20VE	97.9–01.1	K20PR-U	-	IK20	VK20	IK01-□	4
		TP12 • WTP12 • WTNP12	QR20DE(NEO)	01.1–	K16HPR-U11	-	IKH16	VKH16	IKH01-□	4
		TNP12	QR20DE	01.8–	K16HPR-U11	-	IKH16	VKH16	IKH01-□	4
		HP12 • WHP12	SR20VE(NEO VVL)	01.8–03.6	VKH20	-	IKH20	VKH20	IKH01-□	4
	2500	RP12 • WRP12	QR25DD(NEO-Di)	01.1–	-	-	-	-	-	4
PULSAR SERIE S-RV, LUCINO S-RV	1500	FN15 • FNN15	GA15DE	96.5–	K16PR-U11	-	IK16	VK16	IK01-□	4
	1600	JN15	SR16VE	97.9–	K20PR-U	-	IK20	VK20	IK01-□	4
	1800	HNN15(4WD)	SR18DE	96.5–	K16R-U11	-	IK16	VK16	IK01-□	4
		HNN15(2WD)	SR18DE	96.5–	K16R-U	-	IK16	VK16	IK01-□	4
PULSAR/ SERIE, LUCINO	1500	FN15 • FNN15	GA15DE	95.1–	K16PR-U11	-	IK16	VK16	IK01-□	4
	1600	EN15	GA16DE	95.1–	K16PR-U11	-	IK16	VK16	IK01-□	4
		JN15(VZ-R • N1)	SR16VE(VVL)	97.9–	VK22	-	IK22	VK22	IK01-□	4
		JN15(VZ-R)	SR16VE(VVL)	97.9–	K20PR-U	-	IK20	VK20	IK01-□	4
	1800	HN14 • HN15 • HNN15	SR18DE	92.8–	K16R-U	-	IK16	VK16	IK01-□	4
		HN15	SR18DE	98.10–	K16R-U11	-	IK16	VK16	IK01-□	4
RASHEEN/ FORZA	1500	RFNB14	GA15DE	94.12–00.8	K16PR-U11	-	IK16	VK16	IK01-□	4
	1800	RHNB14	SR18DE	97.1–00.8	K16R-U11	-	IK16	VK16	IK01-□	4
	2000	RKNB14	SR20DE	98.4–00.8	K16R-U11	-	IK16	VK16	IK01-□	4
R'NESSA	2000	N30	SR20DE	97.10–00.1	K16PR-U11	-	IK16	VK16	IK01-□	4
		N30	SR20DE	00.1–01.7	PK20PR-P8	-	IK20	VK20	IK02-□	4
		NN30	SR20DET(T/C)	97.10–01.7	PK20PR-P8	-	IK20	VK20	IK02-□	4
	2400	PNN30	KA24DE	97.10–01.7	K16PR-U11	-	IK16	VK16	IK01-□	4
ROOX	660	ML21S	K6A	09.12–	IXU22HPR	09482-00608	IXUH22	VXUH22	-	3
		ML21S	K6A(T/C)	09.12–	IXU22HPR	09482-00608	IXUH22	VXUH22	-	3
SAFARI	4000	FG161	PF	83.9–97.10	W16EX-U	-	IW16	VW16	IW01-□	6
	4200	FGY60 • WGY60	TB42S • TB42E	91.11–98.3	W16EXR-U	-	IW16	VW16	IW01-□	6
	4500	WGY61	TB45E	97.10–02.11	W16EPR-U11	-	IW16	VW16	IW01-□	6

(*1)Use VK20Y for normal engines and IK22,VK22 or colder for tuned engines. (*5)The plug reach may be 19mm or 26.5mm even with the same engine and the same vehicle code. Please confirm the plug reach and choose the correct DENSO type. If there is an"H" in DENSO type,it has a reach of 26.5mm. If it doesn't ,its reach is 19mm (*9)Y means the spark gap is 0.8mm. Models without a Y (Ex: VK16, etc.) have a general spark gap of 1.1mm, so they cannot be used in this vehicle.



MODEL	CC	VEHICLE CODE	ENGINE	FROM-TILL	DENSO	GENUINE P/N	IRIDIUM POWER	IRIDIUM TOUGH	IRIDIUM RACING	QTY
NISSAN										
SAFARI	4800	WFGY61	TB48DE	02.11–	VKH16	-	IKH16	VKH16	IKH01-□	6
SERENA	2000	PC24・PNC24・VC24・VNC24	SR20DE	99.6–01.11	K16R-U11	-	IK16	VK16	IK01-□	4
		TC24・TNC24	QR20DE(NEO)	01.12–05.5	K16HPR-U11	-	IKH16	VKH16	IKH01-□	4
		C25・NC25	MR20DE	05.5–05.12	FXE20HR11	22401-JD01B	-	VFXEH20	-	4
		C25・NC25	MR20DE	05.12–10.11	FXE20HR11	22401-JD01B	-	VFXEH20	-	4
		CC25・CNC25	MR20DE	06.6–10.11	FXE20HR11	22401-JD01B	-	VFXEH20	-	4
		C26・NC26・FC26・FNC26	MR20DD	10.11–	-	-	-	-	-	4
	2500	RC24	QR25DE(NEO)	01.12–05.5	K16HPR-U11	-	IKH16	VKH16	IKH01-□	4
SILVIA, GAZELLE	2000	PS13・S14・CS14	SR20DE	91.1–99.1	VK20	-	IK20	VK20	IK01-□	4
		KPS13・PS13・S14・CS14・S15	SR20DET(T/C)	91.1–01.8	PK20PR-P8	-	IK20	VK20	IK02-□	4
		S15	SR20DE	99.1–01.8	K20R-U	-	IK20	VK20	IK01-□	4
SKYLINE	2000	HR33	RB20E	93.8–98.5	Q16PR-U11	-	IQ16	VQ16	IQ01-□	6
		HR34・ENR34	RB20DE(LEANBURN)	98.5–01.5	VK16	-	IK16	VK16	IK01-□	6
	2500	ER33・ECR33	RB25DET(T/C)	93.8–98.5	VK16	-	IK16	VK16	IK02-□	6
		ER33・ECR33・ENR33	RB25DE	93.8–98.5	VK16	-	IK16	VK16	IK01-□	6
		ER34・ENR34	RB25DE	98.5–01.5	VK16	-	IK16	VK16	IK01-□	6
		ER34	RB25DET(T/C)	98.5–01.5	VK20	-	IK20	VK20	IK02-□	6
		V35・NV35	VQ25DD(NEO-Di)	01.6–06.11	IKH16	-	IKH16	VKH16	IKH01-□	6
		V36/NV36	VQ25HR	06.11–	FXE22HR11	22401-EW61C	-	VFXEH22	-	6
	2600	BCNR33	RB26DETT(T/C)	95.1–99.1	VQ20	-	IQ20	VQ20	IQ02-□	6
		BNR34	RB26DETT(T/C)	99.1–01.5	VQ20	-	IQ20	VQ20	IQ02-□	6
	3000	HV35	VQ30DD(NEO-Di)	01.6–04.11	IKH16	-	IKH16	VKH16	IKH01-□	6
	3500	PV35	VQ35DE	02.1–06.11	VKH16	-	IKH16	VKH16	IKH01-□	6
		PV36	VQ35HR	06.11–08.12	FXE22HR11	22401-EW61C	-	VFXEH22	-	6
	3700	KV36	VQ37VHR	08.12–	FXE24HR11	22401-JK01D	-	-	-	6
SKYLINE COUPE	3500	CPV35	VQ35DE	03.1–07.10	VKH16	-	IKH16	VKH16	IKH01-□	6
	3700	CKV36	VQ37VHR	07.10–	FXE24HR11	22401-JK01D	-	-	-	6
SKYLINE CROSSOVER	3700	J50・NJ50	VQ37VHR	07.10–08.12	FXE24HR11	22401-JK01D	-	-	-	6
STAGEA	2000	WHC34	RB20E	96.10–97.8	Q16PR-U11	-	IQ16	VQ16	IQ01-□	6
		WHC34	RB20DE(LEANBURN)	97.8–01.9	VK16	-	IK16	VK16	IK01-□	6
	2500	WGC34・WGNC34	RB25DET(T/C)	96.10–98.8	VK16	-	IK16	VK16	IK01-□	6
		WGC34・WGNC34	RB25DET(T/C)	98.8–01.10	VK20	-	IK20	VK20	IK01-□	6
		WGC34・WGNC34	RB25DE	96.10–01.9	VK16	-	IK16	VK16	IK01-□	6
		NM35・M35	VQ25DD(NEO-Di)	01.10–	IKH16	-	IKH16	VKH16	IKH01-□	6
		NM35	VQ25DET(T/C)	01.10–04.8	VKH20Y	-	IKH22(*3)	VKH20Y(*9)	IKH01-□	6
	2600	WGNC34(260RS)	RB26DETT(T/C)	97.11–01.9	VQ20	-	IQ20	VQ20	IQ02-□	6
	3000	HM35・M35	VQ30DD(NEO-Di)	01.10–04.8	IKH16	-	IKH16	VKH16	IKH01-□	6
	3500	PM35・PNM35	VQ35DE	04.8–	VKH16	-	IKH16	VKH16	IKH01-□	6
SUNNY, NX COUPE, LUCINO COUPE	1300	B14	GA13DE	94.1–98.10	K16PR-U11	-	IK16	VK16	IK01-□	4
		B15	QG13DE	98.10–04.9	K16PR-U11	-	IK16	VK16	IK01-□	4
	1500	FB14・FNB14	GA15DE	94.1–98.10	K16PR-U11	-	IK16	VK16	IK01-□	4
		FB14・FNB14	GA15DE(LEANBURN)	94.5–98.10	VK16	-	IK16	VK16	IK01-□	4
		FB15・FNB15	QG15DE(LEANBURN)	98.10–02.4	K16PR-U11	-	IK16	VK16	IK01-□	4
		FB15・FNB15	QG15DE	98.10–02.4	K16PR-U11	-	IK16	VK16	IK01-□	4
		FB15・FNB15	QG15DE	02.5–04.9	K16HPR-U11	-	IKH16	VKH16	IKH01-□	4
	1600	EB14	GA16DE	94.1–98.10	K16PR-U11	-	IK16	VK16	IK01-□	4
		JB14	SR16VE	97.9–98.10	K20PR-U	-	IK20	VK20	IK01-□	4
		JB15	SR16VE	98.10–04.9	K20PR-U	-	IK20	VK20	IK01-□	4
	1800	HB14	SR18DE	94.1–97.5	K16R-U	-	IK16	VK16	IK01-□	4
		QB15	QG18DD	98.9–02.4	VK16	-	IK16	VK16	IK01-□	4
TEANA	2300	J31	VQ23DE	03.2–08.5	VKH16	-	IKH16	VKH16	IKH01-□	6
	2500	J32	VQ25DE	08.6–	FXE20HR11	22401-JD01B	-	VFXEH20	-	6
		TNJ31	QR25DE	03.2–08.5	K16HPR-U11	-	IKH16	VKH16	IKH01-□	4
		TNJ32	QR25DE	08.6–	FXE20HR11	22401-JD01B	-	VFXEH20	-	4
	3500	PJ31	VQ35DE	03.2–08.5	VKH16	-	IKH16	VKH16	IKH01-□	6
		PJ32	VQ35DE	08.6–	FXE22HR11	22401-EW61C	-	VFXEH22	-	6
TERRANO	3300	LR50・LUR50	VG33E	95.9–02.8	K16PR-U11	-	IK16	VK16	IK01-□	6
TERRANO REGULUS	3300	JLR50・JLUR50	VG33E	96.8–02.8	K16PR-U11	-	IK16	VK16	IK01-□	6
TIIDA/ LATIO	1500	C11・NC11	HR15DE	04.9–	FXE20HE11	22401-ED715/ED71B	-	VFXEH20E	-	4
		SC11・SNC11	HR15DE	04.10–	FXE20HE11	22401-ED715/ED71B	-	VFXEH20E	-	4
	1600	SZC11(DRIVING SCHOOL)	HR16DE	08.9–	FXE20HR11	22401-JD01B	-	VFXEH20	-	4
	1800	JC11・SJC11	MR18DE	05.1–05.10	FXE20HR11	22401-JD01B	-	VFXEH20	-	4
		JC11・SJC11	MR18DE	05.10–	FXE20HR11	22401-JD01B	-	VFXEH20	-	4
TINO	1800	V10	QG18DE	98.12–02.9	K16PR-U11(*5)	-	IK16(*5)	VK16(*5)	IK01-□(*5)	4
		V10	QG18DE	02.10–03.3	K16HPR-U11(*5)	-	IKH16(*5)	VKH16(*5)	IKH01-□(*5)	4
	2000	HV10	SR20DE	98.12–02.10	K16R-U11	-	IK16	VK16	IK01-□	4
TINO HYBRID	1800	PV10	QG18DH	00.4–02.10	K16PR-U11	-	IK16	VK16	IK01-□	4

(*3)Use VKH20Y for normal engines and IKH22,VKH22 or colder for tuned engines. (*5)The plug reach may be 19mm or 26.5mm even with the same engine and the same vehicle code.Please confirm the plug reach and choose the correct DENSO type. If there is an"H" in DENSO type,it has a reach of 26.5mm. If it doesn't ,its reach is 19mm (*9)Y means the spark gap is 0.8mm. Models without a Y (Ex: VK16, etc.) have a general spark gap of 1.1mm, so they cannot be used in this vehicle.



JAPAN CAR

▶Spark plug color codes: ■ for Iridium Tough and Iridium Plugs, ■ for Iridium Power, ■ for Iridium Racing and Platinum Plugs, and black for general spark plugs.

MODEL	CC	VEHICLE CODE	ENGINE	FROM-TILL	DENSO	GENUINE P/N	IRIDIUM POWER	IRIDIUM TOUGH	IRIDIUM RACING	QTY
NISSAN										
VANETTE SERENA,SERENA	1600	KAJC23	GA16DE	91.6–99.6	K16PR-U11	-	IK16	VK16	IK01-□	4
	2000	KBC23・KBCC23・KBNC23	SR20DE	91.6–99.6	K16R-U	-	IK16	VK16	IK01-□	4
		PC24・PNC24	SR20DE	99.6–	K16R-U11	-	IK16	VK16	IK01-□	4
		TC24・TNC24	QR20DE	01.12–	K16HPR-U11	-	IKH16	VKH16	IKH01-□	4
	2500	RC24	QR25DE	01.12–	K16HPR-U11	-	IKH16	VKH16	IKH01-□	4
VANETTE/ LARGO (VAN,TRUCK)	1800	SS88MN/VN/HN・SE88MN/TN	F8E	94.6–99.6	W16EXR-U13	-	IW16	VW16	IW01-□	4
		SK82VN/TN/LN/MN	F8E	99.6–	K16PR-U11	-	IK16	VK16	IK01-□	4
WINGROAD	1500	WFY10・WFNY10	GA15DE	96.5–99.5	K16PR-U11	-	IK16	VK16	IK01-□	4
		WFY11	QG15DE(LEANBURN)	99.6–01.9	VK16	-	IK16	VK16	IK01-□	4
		WFY11	QG15DE(LEV)	99.6–99.5	K16PR-U11	-	IK16	VK16	IK01-□	4
		WFY11	QG15DE	01.10–02.10	K16PR-U11	-	IK16	VK16	IK01-□	4
		WFY11	QG15DE	02.11–05.11	K16HPR-U11	-	IKH16	VKH16	IKH01-□	4
		Y12・JY12・NY12	HR15DE	05.11–	FXE20HE11	22401-ED715/ED71B	-	VFXEH20E	-	4
	1800	WHY10・WHNY10	SR18DE	96.5–99.5	K16R-U11	-	IK16	VK16	IK01-□	4
		WHY11	QG18DE(LEANBURN)	99.6–01.9	VK16	-	IK16	VK16	IK01-□	4
		WHNY11	QG18DE	99.6–02.10	K16PR-U11(*5)	-	IK16(*5)	VK16(*5)	IK01-□(*5)	4
		WHNY11	QG18DE	02.11–05.11	K16HPR-U11(*5)	-	IKH16(*5)	VKH16(*5)	IKH01-□(*5)	4
		Y12・JY12・NY12	MR18DE	05.11–	FXE20HR11	22401-JD01B	-	VFXEH20	-	4
	2000	WPY11	SR20VE(VVL)	99.6–01.9	K20PR-U	-	IK20	VK20	IK01-□	4
		WRY11	QR20DE	01.10–05.11	K16HPR-U11	-	IKH16	VKH16	IKH01-□	4
X-TRAIL	2000	PNT30	SR20VET(T/C)	00.11–07.8	VKH20	-	IKH20	VKH20	IKH01-□	4
		NT30・T30	QR20DE	00.11–07.8	K16HPR-U11	-	IKH16	VKH16	IKH01-□	4
		NT31・T31	MR20DE	07.8–	FXE20HR11	22401-JD01B	-	VFXEH20	-	4
	2500	TNT31	QR25DE	07.8–	FXE20HR11	22401-JD01B	-	VFXEH20	-	4
SUBARU										
BRZ	2000	ZC6	FA20	12.3–	ZXE27HBR8	22401AA800	-	-	-	4
DEX	1300	M401F・M411F	K3-VE	08.11–	SXU22PR9	90048-51188-000	IXU22	VXU22	IXU01-□	4
DIAS WAGON	660	TW1・TW2	EN07(SOHC)	03.11–09.8	K20PR-U	22401KA150	IK20	VK20	IK01-□	4
		TW1・TW2	EN07(SOHC・S/C)	99.8–09.8	K20PR-U	22401KA150	IK22(*1)	VK20Y(*9)	IK01-□	4
		S321N・S331N	KF-DET(DOHC・T/C)	09.9–	SXU22HPR9	90048-51198-000	IXUH22I	VXUH22I	-	3
DOMINGO	1200	FA7/8	EF12	94.6–98.12	W20EPR-U11	22401AA130	IW20	VW20	IW01-□	3
EXIGA	2000	YA4/5	EJ20(DOHC)	08.6–	VKH20	SAB330DE2670	IKH20	VKH20	IKH01-□	4
		YA5	EJ20(DOHC・T/C)	08.6–	VKH20Y	SAB330DE4540	IKH22(*3)	VKH20Y(*9)	IKH01-□	4
		YA5(STI)	EJ20(DOHC・T/C)	09.10–10.3	VKH20Y	SAB330DE4540	IKH22(*3)	VKH20Y(*9)	IKH01-□	4
	2500	YA9	EJ25(SOHC)	09.12–	VK20	SAB330DE0720	IK20	VK20	IK01-□	4
FORESTER	2000	SF5	EJ20(DOHC・T/C)	97.2–02.2	PK20PR-P8	-	IK22(*1)	VK20Y(*9)	IK02-□	4
		SF5	EJ20(DOHC・T/C)	97.2–02.2	PK20PR-P8	-	IK22(*1)	VK20Y(*9)	IK02-□	4
		SF5	EJ20	97.6–00.1	K20PR-U11	22401AA320	IK20	VK20	IK01-□	4
		SF5	EJ20	00.1–02.2	PK20PR11	-	IK20	VK20	IK01-□	4
		SG5	EJ20(DOHC・T/C)	02.2–07.12	PK20PR-P8	-	IK22(*1)	VK20Y(*9)	IK02-□	4
		SG5	EJ20	02.2–07.12	PK16PR11	-	IK16	VK16	IK01-□	4
		SH5	EJ20	07.12–10.10	VKH20	SAB330DE2670	IKH20	VKH20	IKH01-□	4
		SH5	EJ20(DOHC・T/C)	07.12–09.1	VKH20Y	SAB330DE4540	IKH22(*3)	VKH20Y(*9)	IKH01-□	4
		SHS	EJ20(DOHC・AVCS・T/C)	09.1–	VKH20Y	SAB330DE4540	IKH22(*3)	VKH20Y(*9)	IKH01-□	4
		SHJ	FB20(DOHC)	10.10–	VFXEH22	-	-	VFXEH22	-	4
	2500	SF9	EJ25(DOHC)	98.9–02.2	PK20PR11	-	IK20	VK20	IK01-□	4
		SG9	EJ25(DOHC・T/C)	04.2–07.12	VKH20Y	SAB330DE4540	IKH22(*3)	VKH20Y(*9)	IKH01-□	4
		SH9	EJ25(DOHC・T/C)	10.10–	VKH20Y	SAB330DE4540	IKH22(*3)	VKH20Y(*9)	IKH01-□	4
IMPREZA	1500	GC1・GC2・GF1・GF2	EJ15	92.11–00.5	K20PR-U11	22401AA320	IK20	VK20	IK01-□	4
		GG2/3・GD2/3	EJ15	00.8–05.6	PK16PR11	-	IK16	VK16	IK01-□	4
		GG2・GG3・GD2・GD3	EJ15(SOHC)	05.6–07.7	PK16PR11	-	IK16	VK16	IK01-□	4
		GGC・GGD・GDC・GDD	EL15(DOHC)	05.6–07.7	IKH20	SAB330DE2640	IKH20	VKH20	IKH01-□	4
		GH2・GH3	EL15(DOHC)	07.7–11.12	FK20HR11	22401AA700	-	VFKH20	IKH01-□	4
	1600	GP2	FB16	11.12–	VFXEH22	-	-	VFXEH22	-	4
		GP3	FB16	11.12–	VFXEH22	-	-	VFXEH22	-	4
		GJ2	FB16	11.12–	VFXEH22	-	-	VFXEH22	-	4
		GJ3	FB16	11.12–	VFXEH22	-	-	VFXEH22	-	4
	1800	GC6・GF6・GFA・GF5	EJ18	92.11–00.8	K20PR-U11	22401AA320	IK20	VK20	IK01-□	4
	2000	GC8・GF8	EJ20(T/C)	92.11–00.5	PK20PR-P8	-	IK22(*1)	VK20Y(*9)	IK02-□	4
		GC8・GF8		96.1–98.9	K20PR-U11	22401AA320	IK20	VK20	IK01-□	4
		GC8・GF8	EJ20	98.9–00.5	PK20PR-P8	-	IK20	VK20	IK01-□	4
		GGB・GDB(Sti)	EJ20(DOHC・T/C)	00.10–07.7	VK22	SAB330DE0730	IK22	VK22	IK02-□	4
		GGA・GDA	EJ20(DOHC・T/C)	00.8–07.7	PK20PR-P8	-	IK22(*1)	VK20Y(*9)	IK02-□	4
		GG9・GD9	EJ20(DOHC)	00.5–07.7	KJ20SR11	22401AA610	IK20	VK20	IK01-□	4
		GH6・GH7	EJ20(SOHC)	07.7–11.12	PK16PR11	-	IK16	VK16	IK01-□	4
		GH8	EJ20(DOHC・T/C)	07.7–11.12	VKH20Y	SAB330DE4540	IKH22(*3)	VKH20Y(*9)	IKH01-□	4
		GP6	FB20	11.12–	VFXEH22	-	-	VFXEH22	-	4

(*1)Use VK20Y for normal engines and IK22,VK22 or colder for tuned engines. (*3)Use VKH20Y for normal engines and IKH22,VKH22 or colder for tuned engines (*5)The plug reach may be 19mm or 26.5mm even with the same engine and the same vehicle code.Please confirm the plug reach and choose the correct DENSO type. If there is an"H" in DENSO type,it has a reach of 26.5mm. If it doesn't ,its reach is 19mm (*9)Y means the spark gap is 0.8mm. Models without a Y (Ex: VK16, etc.) have a general spark gap of 1.1mm, so they cannot be used in this vehicle.



MODEL	CC	VEHICLE CODE	ENGINE	FROM-TILL	DENSO	GENUINE P/N	IRIDIUM POWER	IRIDIUM TOUGH	IRIDIUM RACING	QTY
SUBARU										
IMPREZA	2000	GP7	FB20	11.12–	VFXEH22	-	-	VFXEH22	-	4
		GJ6	FB20	11.12–	VFXEH22	-	-	VFXEH22	-	4
		GJ7	FB20	11.12–	VFXEH22	-	-	VFXEH22	-	4
		GH6	EJ20(SOHC)	08.11–11.12	PK16PR11	-	IK16	VK16	IK01-□	4
IMPREZA ANESIS	1500	GE2・GE3	EL15(DOHC)	08.10–	FK20HR11	22401AA700	-	VFKH20	IKH01-□	4
	2000	GE6・GE7	EJ20(SOHC)	08.10–	PK16PR11	-	IK16	VK16	IK01-□	4
IMPREZA WRX	2000	GDB	EJ20(DOHC・T/C)	02.11–06.6	PK22PR8	-	IK22	VK22	IK02-□	4
		GGA・GDA	EJ20(DOHC・T/C)	02.6–06.6	PK22PR8	-	IK22	VK22	IK02-□	4
		GD9	EJ20(DOHC)	02.6–07.7	IK20	SAB330DE8690	IK20	VK20	IK01-□	4
		GDB	EJ20(DOHC・T/C)	06.6–07.7	PK22PR8	-	IK22	VK22	IK02-□	4
		GGA・GDA	EJ20(DOHC・T/C)	06.6–07.7	PK20PR-P8	-	IK22(*1)	VK20Y(*9)	IK02-□	4
		GRB	EJ20(DOHC・T/C)	07.10–	VKH20Y	SAB330DE4540	IKH22(*3)	VKH20Y(*9)	IKH01-□	4
	2200	GC8(22B STI)	EJ22(DOHC・T/C)	98.3–98.9	PK20PR-P8	-	IK22(*1)	VK20Y(*9)	IK01-□	4
	2500	GVF	EJ25(DOHC・T/C)	09.2–	VKH20Y	SAB330DE4540	IKH22(*3)	VKH20Y(*9)	IKH01-□	4
LEGACY	1800	BD2/3・BG2/3	EJ18	96.6–98.12	K20PR-U11	22401AA320	IK20	VK20	IK01-□	4
	2000	BD5・BG5	EJ20(DOHC・T/C)	93.10–98.12	PK20PR-P8	-	IK22(*1)	VK20Y(*9)	IK02-□	4
		BD4/5・BG4/5/A	EJ20(SOHC)	93.10–98.12	K20PR-U11	22401AA320	IK20	VK20	IK01-□	4
		BD4/5・BG5	EJ20(DOHC)	94.10–98.12	PK20PR11	-	IK20	VK20	IK01-□	4
		BD5・BG5	EJ20(SOHC・LEANBURN)	96.6–98.12	PK20PR11	-	IK20	VK20	IK01-□	4
		BE5	EJ20(DOHC)	98.12–03.5	PK20PR-P8	-	IK20	VK20	IK01-□	4
		BE5	EJ20(DOHC・T/C)	98.12–03.5	PK20PR-P8	-	IK22(*1)	VK20Y(*9)	IK02-□	4
		BE5	EJ20(DOHC・T/C)	98.6–03.5	PK20PR-P8	-	IK22(*1)	VK20Y(*9)	IK02-□	4
		BES(S401 STI)	EJ20(DOHC・T/C)	02.10–	PK20PR-P8	-	IK22(*1)	VK20Y(*9)	IK02-□	4
		BH5	EJ20(SOHC・LEANBURN)	98.6–00.5	PK20PR11	-	IK20	VK20	IK01-□	4
		BH5	EJ20(DOHC)	98.6–01.5	PK20PR-P8	-	IK20	VK20	IK01-□	4
		BH5	EJ20(SOHC)	00.5–03.5	PK16PR11	-	IK16	VK16	IK01-□	4
		BH5	EJ20(DOHC)	01.5–03.5	KJ20SR11	22401AA610	IK20	VK20	IK01-□	4
		BH5	EJ20(DOHC・T/C)	98.6–03.5	PK20PR-P8	-	IK22(*1)	VK20Y(*9)	IK02-□	4
		BL5・BP5(2.0GT)	EJ20-R(DOHC・T/C)	03.5–09.5	VKH20Y	SAB330DE4540	IKH22(*3)	VKH20Y(*9)	IKH01-□	4
		BL5・BP5(2.0R)	EJ20-R(DOHC)	03.5–09.5	VKH20	SAB330DE2670	IKH20	VKH20	IKH01-□	4
		BL5・BP5(2.0i)	EJ20I(SOHC)	03.5–09.5	VK16	SAB330DE0710	IK16	VK16	IK01-□	4
		BL5Rev	EJ204(CNG)	04.5–09.5	VKH22	SAB330DE2680	IKH22	VKH22	IKH01-□	4
		BMG	FA20(T/C)	12.5–	-	-	-	-	-	4
		BRG	FA20(T/C)	12.5–	-	-	-	-	-	4
	2500	BD9・BG9・BGC	EJ25(DOHC)	94.10–98.12	PK20PR11	-	IK20	VK20	IK01-□	4
		BH9・BHC	EJ25(DOHC)	99.5–01.5	PK20PR11	-	IK20	VK20	IK01-□	4
		BE9・BH9	EJ25(DOHC)	01.5–03.5	KJ20SR11	22401AA610	IK20	VK20	IK01-□	4
		BP9	EJ25(SOHC)	03.10–09.5	VK16	SAB330DE0710	IK16	VK16	IK01-□	4
		BL9	EJ25(SOHC)	07.11–09.5	VK16	SAB330DE0710	IK16	VK16	IK01-□	4
		BL9(S402 STI)	EJ25(DOHC・T/C)	08.6–09.2	VKH20Y	SAB330DE4540	IKH22(*3)	VKH20Y(*9)	IKH01-□	4
		BP9(S402 STI)	EJ25(DOHC・T/C)	08.6–09.2	VKH20Y	SAB330DE4540	IKH22(*3)	VKH20Y(*9)	IKH01-□	4
		BM9・BR9	EJ25(SOHC)	09.5–	VK20	SAB330DE0720	IK20	VK20	IK01-□	4
		BM9・BR9	EJ25(DOHC・T/C)	09.5–	VKH20Y	SAB330DE4540	IKH22(*3)	VKH20Y(*9)	IKH01-□	4
		BMM	FB25	12.5–	VFXEH22	-	-	VFXEH22	-	4
		BRM	FB25	12.5–	VFXEH22	-	-	VFXEH22	-	4
	3000	BEE・BHE	EZ30(DOHC)	00.5–03.5	VKH20	SAB330DE2670	IKH20	VKH20	IKH01-□	6
		BLE・BPE	EZ30(DOHC)	03.9–09.5	VKH20	SAB330DE2670	IKH20	VKH20	IKH01-□	6
	3600	BRF	EZ36(DOHC)	09.5–	VKH20	SAB330DE2670	IKH20	VKH20	IKH01-□	6
LEONE	1500	CVFY10・CVFNY10	GA15DS	94.4–98.11	K16PR-U11	22401KA200	IK16	VK16	IK01-□	4
		CVFY11	QG15DE	99.6–01	K16PR-U11	22401KA200	IK16	VK16	IK01-□	4
	1800	CVHNY11	QG18DE	99.6–01	K16PR-U11	22401KA200	IK16	VK16	IK01-□	4
LUCRA/ CUSTOM	660	L455F・L456F	KF-VE(DOHC)	10.4–	XU22HR9	90048-51189-000	IXUH22I	VXUH22I	-	3
		L455F・L456F	KF-DET(DOHC・T/C)	10.4–	SXU22HPR9	90048-51198-000	IXUH22I	VXUH22I	-	3
		L455F・L465F	KF-VE(DOHC)	10.4–	XU22HR9	90048-51189-000	IXUH22I	VXUH22I	-	3
		L455F・L465F	KF-DET(DOHC・T/C)	10.4–	SXU22HPR9	90048-51198-000	IXUH22I	VXUH22I	-	3
		L285S(CVT)	KF(DOHC)	10.4–	SXU22HPR9	90048-51198-000	IXUH22I	VXUH22I	-	3
		L455F	KF	11.7–	SXU22HPR11	90048-51195	IXUH22I	VXUH22I	-	3
		L465F	KF	11.7–	SXU22HPR11	90048-51195	IXUH22I	VXUH22I	-	3
PLEO/ CUSTOM	660	L275F・L285F	KF-VE(DOHC)	10.4–	XU22HR9	90048-51189-000	IXUH22I	VXUH22I	-	3
		L275F・L285F	KF-DET(DOHC・T/C)	10.4–	SXU22HPR9	90048-51198-000	IXUH22I	VXUH22I	-	3
		L275B・L285B	KF-VE(DOHC)	10.4–	XU22HR9	90048-51189-000	IXUH22I	VXUH22I	-	3
		L275F・L285F	KF-VE(DOHC・5Door・4WD)	10.4–	SXU22HPR11	90048-51195	IXUH22I	VXUH22I	-	3
PLEO/ NESTA/ NICOT	660	RA1・RA2	EN07(SOHC)	98.10–07.6	K16PR-U11	22401KA200	IK16	VK16	IK01-□	4
		RA1・RA2	EN07(DOHC・S/C)	98.10–07.6	IXU24	SAB330DE8730	IXU24	VXU24	IXU01-□	4
		RA1・RA2	EN07(SOHC・S/C)	98.10–07.6	K20PR-U	22401KA150	IK22(*1)	VK20Y(*9)	IK01-□	4
		RA1・RA2	EN07(SOHC・M/C)	98.10–07.6	K20PR-U	22401KA150	IK22(*1)	VK20Y(*9)	IK01-□	4
		RV1・RV2	EN07(SOHC)	98.10–09.12	K16PR-U11	22401KA200	IK16	VK16	IK01-□	4

(*1)Use VK20Y for normal engines and IK22,VK22 or colder for tuned engines. (*3)Use VKH20Y for normal engines and IKH22,VKH22 or colder for tuned engines. (*9)Y means the spark gap is 0.8mm. Models without a Y (Ex: VK16, etc.) have a general spark gap of 1.1mm, so they cannot be used in this vehicle.



JAPAN CAR

▶Spark plug color codes: ■ for Iridium Tough and Iridium Plugs, ■ for Iridium Power, ■ for Iridium Racing and Platinum Plugs, and black for general spark plugs.

MODEL	CC	VEHICLE CODE	ENGINE	FROM-TILL	DENSO	GENUINE P/N	IRIDIUM POWER	IRIDIUM TOUGH	IRIDIUM RACING	QTY
SUBARU										
R1		RJ1・RJ2	EN07(SOHC)	05.11–	K16PR-U11	22401KA200	IK16	VK16	IK01-□	4
	660	RJ1・RJ2	EN07(DOHC)	05.1–	IXUH22	SAB330DE8740	IXUH22	VXUH22	-	4
		RJ1・RJ2	EN07(DOHC・S/C)	05.11–	IXU24	SAB330DE8730	IXU24	VXU24	IXU01-□	4
R2		RC1・RC2	EN07(SOHC)	03.12–	K16PR-U11	22401KA200	IK16	VK16	IK02-□	4
	660	RC1・RC2	EN07(DOHC)	03.12–	IXUH22	SAB330DE8740	IXUH22	VXUH22	-	4
		RC1・RC2	EN07(DOHC・S/C)	03.12–	IXU24	SAB330DE8730	IXU24	VXU24	IXU01-□	4
SAMBAR		KS3/4(AGRICULTURE)	EN07(CARB)	91.9–99.2	K16PR-U11	22401KA200	IK16	VK16	IK01-□	4
		KS3/4・KV3/4	EN07(CARB)	91.9–99.2	K16PR-U11	22401KA200	IK16	VK16	IK01-□	4
		KS3/4・KV3/4	EN07(S/C)	91.9–99.2	K20PR-U11/ SK20PR-A8	22401AA320/ SAB330DE2340	IK20	VK20	IK01-□	4
		TT1/2・TV1/2・TW1/2	EN07(SOHC)	99.2–01.8	K16PR-U/ SK16PR-A11	-/ SAB330DE8640	IK16	VK16	IK01-□	4
		TT1/2・TV1/2・TW1/2	EN07(S/C)	99.2–01.8	K20PR-U/ SK20PR-A8	22401KA150/ SAB330DE2340	IK20	VK20	IK01-□	4
		TT1/2・TV1/2・TW2	EN07Y(S/C)	01.8–12.4	K20PR-U/ SK20PR-A8	22401KA150/ SAB330DE2340	IK20	VK20	IK01-□	4
	660	TT1/2・TV1/2	EN07F/V	01.8–03.11	K16PR-U/ SK16PR-A11	-/ SAB330DE8640	IK16	VK16	IK01-□	4
		TT1/2・TV1/2・TW1	EN07F/V	03.11–12.4	K20PR-U/ SK20PR-A8	22401KA150/ SAB330DE2340	IK20	VK20	IK01-□	4
		S321B	KF	12.4–	XU22HR9	90048-51189	IXUH22I	VXUH22I	-	3
		S321B	KF(T/C)	12.4–	SXU22HPR9	90048-51198	IXUH22I	VXUH22I	-	3
		S331B	KF	12.4–	XU22HR9	90048-51189	IXUH22I	VXUH22I	-	3
		S331B	KF(T/C)	12.4–	SXU22HPR9	90048-51198	IXUH22I	VXUH22I	-	3
		S201J	KF	12.4–	XU22HR9	90048-51189	IXUH22I	VXUH22I	-	3
		S201H	KF	12.4–	XU22HR9	90048-51189	IXUH22I	VXUH22I	-	3
		S211J	KF	12.4–	XU22HR9	90048-51189	IXUH22I	VXUH22I	-	3
		S211H	KF	12.4–	XU22HR9	90048-51189	IXUH22I	VXUH22I	-	3
SAMBAR (AKABOU)		KS3/4・KV3/4	EN07	96.9–99.2	PK20PR11/ SK20PR-A8	-/ SAB330DE2340	-	-	IK01-□	4
		TT1/2・TV1/2	EN07(SOHC)	99.2–01.8	PK20TR11/ SK20PR-A8	-/ SAB330DE2340	-	-	IK01-□	4
	660	TT1/2・TV1/2	EN07Y(S/C)	01.8–12.4	PK20TR11/ SK20PR-A8	-/ SAB330DE2340	-	-	IK01-□	4
		TT1/2・TV1/2	EN07L(LPG)/F	01.8–12.4	PK20TR11/ SK20PR-A8	-/ SAB330DE2340	-	-	IK01-□	4
		S201J	KF	12.4–	SXU22HPR9	90048-51198	IXUH22I	VXUH22I	-	3
STELLA		RN1・RN2	EN07(DOHC)	06.6–11.5	IXUH22	SAB330DE8740	IXUH22	VXUH22	-	4
		RN1・RN2	EN07(DOHC・S/C)	06.6–11.5	IXU24	SAB330DE8730	IXU24	VXU24	IXU01-□	4
	660	LA100F・LA110F	KF(DOHC)	11.5–	SXU22HPR11	90048-51195	IXUH22I	VXUH22I	-	3
		LA100F	KF(T/C)	11.5–	SXU22HPR9	90048-51198-000	IXUH22I	VXUH22I		3
		LA110F	KF(T/C)	11.5–	SXU22HPR9	90048-51198-000	IXUH22I	VXUH22I		3
STELLA CUSTOM	660	LA100F. LA110F	KF(DOHC)	11.5–	SXU22HPR11	90048-51195	IXUH22I	VXUH22I	-	3
		LA100F. LA110F	KF(DOHC.Turbo)	11.8–	SXU22HPR9	90048-51198-000	IXUH22I	VXUH22I	-	3
TRAVIQ	1800	XM182	Z18(DOHC)	03.7–04.12	K20TXR	-	IK20	VK20	IK01-□	4
	2200	XM220	Z22(DOHC)	01.8–04.12	ITV20	SAB330DE3715	ITV20	-	-	4
TREZIA	1300	NSP120X	1NR-FE	10.11–	SC20HR11	90919-01253	-	VCH20	-	4
	1500	NCP120X・NCP125X	1NZ-FE	10.11–	FK16HR11	90919-01243	-	VFKH16	-	4
VIVIO/ BISTRO		KK3/4・KY3	EN07(SOHC・S/C)	92.3–98.10	K20PR-U	22401KA150	IK22(*1)	VK20Y(*9)	IK01-□	4
		KW3/4	EN07(CARB)	92.3–98.10	K16PR-U11	22401KA200	IK16	VK16	IK01-□	4
	660	KK3/4・KY3	EN07(MPI)	94.3–98.10	K16PR-U11	22401KA200	IK16	VK16	IK01-□	4
		KK3/4・KY3	EN07(DOHC・S/C)	96.11–98.10	XU24EPR-U	-	IXU24	VXU24	IXU01-□	4
		KK3/4(ECVT)	EN07(DOHC・S/C)	97.5–98.10	XU22EPR-U	22401KA260	IXU22	VXU22	IXU01-□	4
SUZUKI										
AERIO	1500	RA21S・RB21S	M15A(DOHC・VVT)	01.1–	・SK16PR-A11	09482-00562	IK16	VK16	IK01-□	4
	1800	RC51S・RD51S	M18A(DOHC・VVT)	03.1–	VK16	99000-79K73-K16	IK16	VK16	IK01-□	4
ALTO	660	HA35S	R06A	11.12–	-	-	-	-	-	3
ALTO LAPIN		HE21S	K6A(DOHC)	00.12–03.9	XU22EPR-U	09482-00449	IXU22	VXU22	IXU01-□	3
		HE21S	K6A(DOHC)	03.9–08.11	IXU22C	09482-00563	IXU22	VXU22	IXU01-□	3
	660	HE21S	K6A(DOHC・T/C)	02.1–08.11	IXU22C	09482-00563	IXU22	VXU22	IXU01-□	3
		HE22S	K6A(DOHC)	08.11–	IXU22HPR(*5)	09482-00608	IXUH22	VXUH22	-	3
		HE22S	K6A(DOHC・T/C)	08.11–	IXU22HPR(*5)	09482-00608	IXUH22	VXUH22	-	3
ALTO/ WORKS		HA21S・HB21S	K6A(DOHC・T/C)	94.12–98.10	XU22EP-P	09482-00512	IXU22	VXU22	IXU01-□	3
		HA11S・HC11V・HD11V	F6A(2VALVE)	94.12–98.10	W16EPR-U11	09482-00496	IW16	VW16	IW01-□	3
	660	HA11S・HB11S	F6A(4VALVE)	94.12–98.10	XU22EP-U	09482-00368	IXU22	VXU22	IXU01-□	3
		HA11S・HB11S	F6A(2VALVE・T/C)	94.12–98.10	W16EPR-U	09482-00468	IW16	VW16	IW01-□	3
		HA22S	K6A(DOHC)	98.10–00.12	XU22EPR-U	09482-00449	IXU22	VXU22	IXU01-□	3

(*1)Use VK20Y for normal engines and IK22,VK22 or colder for tuned engines. (*5)The plug reach may be 19mm or 26.5mm even with the same engine and the same vehicle code.Please confirm the plug reach and choose the correct DENSO type. If there is an"H" in DENSO type,it has a reach of 26.5mm. If it doesn't ,its reach is 19mm (*9)Y means the spark gap is 0.8mm. Models without a Y (Ex: VK16, etc.) have a general spark gap of 1.1mm, so they cannot be used in this vehicle.



MODEL	CC	VEHICLE CODE	ENGINE	FROM-TILL	DENSO	GENUINE P/N	IRIDIUM POWER	IRIDIUM TOUGH	IRIDIUM RACING	QTY
SUZUKI										
ALTO/ WORKS	660	HA22S	K6A(DOHC・T/C)	98.10−00.12	IXU22	99000-79J80-U22	IXU22	VXU22	IXU01-□	3
		HA22S	K6A(DOHC・LEANBURN)	98.10−01.4	IXU22	99000-79J80-U22	IXU22	VXU22	IXU01-□	3
		HA12V	F6A(4VALVE)	98.10−00.12	XU22EPR-U	09482-00449	IXU22	VXU22	IXU01-□	3
		HA12V	F6A(2VALVE・CARB)	98.10−99.10	W16EPR-U11	09482-00496	IW16	VW16	IW01-□	3
		HA12S	F6A(2VALVE・T/C)	98.10−00.12	W16EPR-U	09482-00468	IW16	VW16	IW01-□	3
		HA12S	F6A(4VALVE)	99.10−00.12	XU22EPR-U	09482-00449	IXU22	VXU22	IXU01-□	3
		HA23S	K6A(DOHC)	00.12−04.9	XU22EPR-U	09482-00449	IXU22	VXU22	IXU01-□	3
		HA23S・HA23V	K6A(DOHC)	00.12−04.9	XU22EPR-U	09482-00449	IXU22	VXU22	IXU01-□	3
		HA23S・HA23V	K6A(LEANBURN)	01.4−04.9	IXU22C	09482-00563	IXU22	VXU22	IXU01-□	3
		HA24S	K6A(DOHC)	04.9−09.12	IXU22C	09482-00563	IXU22	VXU22	IXU01-□	3
		HA24V	K6A(DOHC)	05.1−09.12	IXU22C	09482-00563	IXU22	VXU22	IXU01-□	3
		HA25S・HA25V	K6A(DOHC)	09.12−	IXU22HPR	09482-00608	IXUH22	VXUH22	-	3
CAPPUCCINO	660	EA21R	K6A(T/C)	95.5−98.8	XU22EP-P	09482-00512	IXU22	VXU22	IXU01-□	3
CARA	660	PG6SS	F6A(DOHC)	93.1−95.12	IXU22	99000-79J80-U22	IXU22	VXU22	IXU01-□	3
CARRY	660	DE51V・DF51V	F6A(2VALVE・T/C)	91.9−99.1	W16EPR-U	09482-00468	IW16	VW16	IW01-□	3
		DE51V・DF51V・DC51T/51B・DD51T/51B	F6A(4VALVE)	91.9−99.1	XU22EPR-U	09482-00449	IXU22	VXU22	IXU01-□	3
		DC51T・DD51T	F6A(2VALVE・T/C)	97.4−99.1	VW16	99000-79K73-W16	IW16	VW16	IW01-□	3
		DA52T・DB52T	F6A(4VALVE)	99.1−01.9	XU22EPR-U	09482-00449	IXU22	VXU22	IXU01-□	3
		DA52T・DB52T	F6A(2VALVE・T/C)	99.1−00.5	W16EPR-U	09482-00468	IW16	VW16	IW01-□	3
		DA62T・DA63T	K6A(DOHC)	01.9−10.10	XU22EPR-U(*5)	09482-00449	IXU22	VXU22	IXU01-□	3
		DA62T・DA63T	K6A(DOHC)	10.10−	IXU22HPR(*5)	09482-00608	IXUH22	VXUH22	-	3
		DA63T(4WD)	K6A(DOHC)	01.9−10.10	IXU22C(*5)	09482-00563	IXU22	VXU22	IXU01-□	3
		DA63T(4WD)	K6A(DOHC)	10.10−	IXU22HPR(*5)	09482-00608	IXUH22	VXUH22	-	3
		DA65T	K6A(DOHC)	05.11−	IXU22C	09482-00563	IXU22	VXU22	IXU01-□	3
CERVO	660	HG21S	K6A(DOHC・VVT)	06.11−09.5	IXU22C(*5)	09482-00563	IXU22	VXU22	IXU01-□	3
		HG21S	K6A(DOHC・VVT)	09.5−09.12	IXU22HPR(*5)	09482-00608	IXUH22	VXUH22	-	3
		HG21S	K6A(DOHC・VVT・T/C)	06.11−09.12	IXU22C(*5)	09482-00563	IXU22	VXU22	IXU01-□	3
CERVO MODE	660	CN21S/22S・CP21S/22S	F6A(4VALVE)	90.10−98.10	XU22EPR-U	09482-00449	IXU22	VXU22	IXU01-□	3
		CN21S/22S・CP21S/22S	F6A(2VALVE・T/C)	90.7−98.10	W16EPR-U	09482-00468	IW16	VW16	IW01-□	3
		CN31S/32S・CP31S/32S	F6B(DOHC・T/C)	90.7−98.10	IXU22	99000-79J80-U22	IXU22	VXU22	IXU01-□	4
CHEVROLET CRUZE	1300	HR51S・HR52S	M13A(DOHC・VVT)	01.11−10.8	・SK16PR-A11	09482-00562	IK16	VK16	IK01-□	4
	1500	HR81S・HR82S	M15A(DOHC・VVT)	01.11−06.5	・SK16PR-A11	09482-00562	IK16	VK16	IK01-□	4
CULTUS WAGON/ CRESCENT WAGON	1500	GC21W	G15A	96.2−02	K20PR-U11	09482-00508	IK20	VK20	IK01-□	4
	1600	GD31W	G16A	96.2−02	K20PR-U11	09482-00508	IK20	VK20	IK01-□	4
	1800	GC41W	J18A	96.2−02	K20PR-U11	09482-00508	IK20	VK20	IK01-□	4
CULTUS/ ESTEEM/ CRESCENT	1000	AA44S・AB44S	G10	91.7−02	W16EPR-U11	09482-00496	IW16	VW16	IW01-□	3
	1300	AA34S・AB34S・AF34S・AK34S	G13B(DOHC)	91.7−02	W22EPR-U	09482-00498	IW22	VW22	IW01-□	4
			G13B	91.7−02	K20PR-U11	09482-00508	IK20	VK20	IK01-□	4
		GA11S	G13B	95.1−00.5	K20PR-U11	09482-00508	IK20	VK20	IK01-□	4
	1500	GA21S・GB21S・GC21S・GD21S	G15A	95.1−02	K20PR-U11	09482-00508	IK20	VK20	IK01-□	4
	1600	GB31S・GD31S	G16A	96.2−02	K20PR-U11	09482-00508	IK20	VK20	IK01-□	4
ESCUDO	1600	TA01W・TA01R・TD01W	G16A	90.9−97.11	K20PR-U	09482-00429	IK20	VK20	IK01-□	4
		TA02W・TD02W	G16A	97.11−00.4	K20PR-U11	09482-00508	IK20	VK20	IK01-□	4
		TA02W	G16A	00.4−06.6	VK20	99000-79K73-K20	IK20	VK20	IK01-□	4
		TA74W	M16A	06.6−08.6	VK20	99000-79K73-K20	IK20	VK20	IK01-□	4
	2000	TA51W・TD51W	J20A	96.10−97.11	K20PR-U	09482-00429	IK20	VK20	IK01-□	4
		TA52W・TD52W	J20A	97.11−00.4	K20PR-U11	09482-00508	IK20	VK20	IK01-□	4
		TL52W・TD54W	J20A	00.4−08.6	VK16	99000-79K73-K16	IK16	VK16	IK01-□	4
	2400	TDA4W	J24B	08.6−	VKH20	-	IKH20	VKH20	IKH01-□	4
	2500	TD61W	H25A	96.10−97.11	K20PR-U	09482-00429	IK20	VK20	IK01-□	6
		TD62W	H25A	98.2−00.4	K20PR-U11	09482-00508	IK20	VK20	IK01-□	6
		TD62W	H25A	00.4−05.6	VK16	99000-79K73-K16	IK16	VK16	IK01-□	6
	2700	TD94W	H27A	05.6−08.6	VK20	99000-79K73-K20	IK20	VK20	IK01-□	6
	3200	TDB4W	N32A	08.6−	ITV16	-	ITV16	-	-	6
EVERY	660	DA51V・DB51V・DE51V・DF51V	F6A(2VALVE・T/C)	90.3−99.1	W16EPR-U	09482-00468	IW16	VW16	IW01-□	3
		DA51V・DB51V・DE51V・DF51V	F6A(4VALVE)	90.3−99.1	XU22EPR-U	09482-00449	IXU22	VXU22	IXU01-□	3
		DA52V・DB52V	F6A(4VALVE)	99.1−01.8	XU22EPR-U	09482-00449	IXU22	VXU22	IXU01-□	3
		DA52V・DB52V	F6A(2VALVE・T/C)	99.1−99.11	W16EPR-U	09482-00468	IW16	VW16	IW01-□	3
		DA52V・DB52V	F6A(2VALVE・T/C)	99.11−01.8	IW16	99000-79J80-W16	IW16	VW16	IW01-□	3
		DA52W	F6A(T/C)	99.11−01.8	IW16	99000-79J80-W16	IW16	VW16	IW01-□	3
		DA52W	F6A(T/C)	99.6−99.11	W16EPR-U	09482-00468	IW16	VW16	IW01-□	3
		DA52V・DB52V	F6A(CNG)	00.5−01.9	IXU27	-	IXU27	-	IXU01-□	3
		DA62V・DA62W	K6A(DOHC・T/C)	01.9−05.8	IXU22	99000-79J80-U22	IXU22	VXU22	IXU01-□	3
		DA62V・DA62W	K6A(DOHC)	01.9−07.7	XU22EPR-U	09482-00449	IXU22	VXU22	IXU01-□	3
		DA62V	K6A(CNG)	01.11−	IXU27	-	IXU27	-	IXU01-□	3
		DA64V	K6A(DOHC)	05.8−10.5	IXU22C(*5)	09482-00563	IXU22	VXU22	IXU01-□	3
		DA64V	K6A(DOHC)	10.5−	IXU22HPR(*5)	09482-00608	IXUH22	VXUH22	-	3

(*5)The plug reach may be 19mm or 26.5mm even with the same engine and the same vehicle code.Please confirm the plug reach and choose the correct DENSO type. If there is an"H" in DENSO type,it has a reach of 26.5mm. If it doesn't ,its reach is 19mm

▶Spark plug color codes: ■ for Iridium Tough and Iridium Plugs, ■ for Iridium Power, ■ for Iridium Racing and Platinum Plugs, and black for general spark plugs.

MODEL	CC	VEHICLE CODE	ENGINE	FROM-TILL	DENSO	GENUINE P/N	IRIDIUM POWER	IRIDIUM TOUGH	IRIDIUM RACING	QTY
SUZUKI										
EVERY	660	DA64V	K6A(DOHC・T/C)	05.8–10.5	IXU22C(*5)	09482-00563	IXU22	VXU22	IXU01-□	3
		DA64V	K6A(DOHC・T/C)	10.5–	IXU22HPR(*5)	09482-00608	IXUH22	VXUH22	-	3
EVERY LANDY	1300	DA32W	G13B	01.5–	K20PR-U	09482-00429	IK20	VK20	IK01-□	4
EVERY PLUS	1300	DA32W	G13B(LEV)	99.6–01.5	K20PR-U	09482-00429	IK20	VK20	IK01-□	4
EVERY WAGON	660	DA64W	K6A(T/C)	05.8–10.5	IXU22C(*5)	09482-00563	IXU22	VXU22	IXU01-□	3
		DA64W	K6A(T/C)	10.5–	IXU22HPR(*5)	09482-00608	IXUH22	VXUH22	-	3
GRAND ESCUDO	2700	TX92W	H27A	00.12–	VK16	99000-79K73-K16	IK16	VK16	IK01-□	6
JIMNY	660	JA12C/V/W	F6A(T/C)	95.11–98.10	-	-	-	-	-	3
		JA22W	K6A	95.11–98.10	XU22EP-P	09482-00512	IXU22	VXU22	IXU01-□	3
		JB23W	K6A(DOHC・T/C)	98.10–02.1	IXU22	99000-79J80-U22	IXU22	VXU22	IXU01-□	3
		JB23W	K6A(DOHC・T/C)	02.1–08.6	IXU22C(*5)	09482-00563	IXU22	VXU22	IXU01-□	3
		JB23W	K6A(DOHC・T/C)	08.6–	IXU22HPR(*5)	09482-00608	IXUH22	VXUH22	-	3
	1300	JB32W	G13B	95.11–98.1	K20PR-U	09482-00429	IK20	VK20	IK01-□	4
JIMNY SIERRA	1300	JB43W	M13A(DOHC)	02.1–12.5	・SK16PR-A11	09482-00562	IK16	VK16	IK01-□	4
		JB43W	M13A	12.5–	-	-	IK20	VK20	IK01-□	4
JIMNY WIDE	1300	JB33W	G13B	98.1–00.4	K20PR-U	09482-00429	IK20	VK20	IK01-□	4
		JB43W	M13A(DOHC)	00.4–01.12	・SK16PR-A11	09482-00562	IK16	VK16	IK01-□	4
KEI	660	HN11S・HN12S	F6A(T/C)	98.1–01.10	W16EPR-U	09482-00468	IW16	VW16	IW01-□	3
		HN21S	K6A(DOHC)	98.10–01.3	XU22EPR-U	09482-00449	IXU22	VXU22	IXU01-□	3
		HN21S	K6A(DOHC・T/C)	98.10–01.3	IXU22	99000-79J80-U22	IXU22	VXU22	IXU01-□	3
		HN22S	K6A(DOHC・T/C)	01.4–	IXU22	99000-79J80-U22	IXU22	VXU22	IXU01-□	3
		HN22S	K6A(DOHC・VVT)	01.4–02.11	XU22EPR-U	09482-00449	IXU22	VXU22	IXU01-□	3
		HN22S	K6A(DOHC・VVT)	02.11–	IXU22C	09482-00563	IXU22	VXU22	IXU01-□	3
KIZASHI	2400	RE91S・RF91S	J24B	09.10–	VKH20	-	IKH20	VKH20	IKH01-□	4
LANDY	2000	SC25・SNC25	MR20DE	07.1–10.1	FXE20HR11	28800-CY000	-	VFXEH20	-	4
		SC26・SNC26	MR20	10.1–	VFXEH22	-	-	VFXEH22	-	4
MR WAGON	660	MF22S	K6A(DOHC・VVT)	06.1–09.6	IXU22C(*5)	09482-00563	IXU22	VXU22	IXU01-□	3
		MF22S	K6A(DOHC・VVT)	09.6–11.1	IXU22HPR(*5)	09482-00608	IXUH22	VXUH22	-	3
		MF22S	K6A(DOHC・T/C)	06.1–11.1	IXU22C(*5)	09482-00563	IXU22	VXU22	IXU01-□	3
		MF33S	R06A(DOHC・VVT)	11.1–	-	-	-	-	-	3
		MF33S	R06A(DOHC・VVT・T/C)	11.1–	-	-	-	-	-	3
		MF21S	K6A(DOHC・T/C)	01.12–06.1	IXU22C	09482-00563	IXU22	VXU22	IXU01-□	3
		MF21S	K6A(DOHC・VVT)	01.12–02.4	XU22EPR-U	09482-00449	IXU22	VXU22	IXU01-□	3
		MF21S	K6A(DOHC・VVT)	02.4–06.1	IXU22C	09482-00563	IXU22	VXU22	IXU01-□	3
PALETTE	660	MK21S	K6A(DOHC)	08.1–09.9	IXU22C(*5)	09482-00563	IXU22	VXU22	IXU01-□	3
		MK21S	K6A(DOHC・T/C)	08.1–09.9	IXU22C(*5)	09482-00563	IXU22	VXU22	IXU01-□	3
		MK21S	K6A(DOHC)	09.9–	IXU22HPR(*5)	09482-00608	IXUH22	VXUH22	-	3
		MK21S	K6A(DOHC・T/C)	09.9–	IXU22HPR(*5)	09482-00608	IXUH22	VXUH22	-	3
SOLIO	1200	MA15S	K12B(DOHC・VVT)	10.12–	ZXU20PR11	09482-00602	-	-	-	4
	1300	MA34S	M13A(DOHC)	04.4–10.12	・SK16PR-A11	09482-00562	IK16	VK16	IK01-□	4
SPLASH	1200	XB32S	K12B(DOHC・VVT)	08.10–	ZXU20PR11	09482-00602	-	-	-	4
SWIFT	1200	ZC71S	K12B(DOHC・VVT)	07.5–10.8	ZXU20PR11	09482-00602	-	-	-	4
		ZC72S・ZD72S	K12B(DOHC・VVT)	10.8–	ZXU20PR11	09482-00602	-	-	-	4
	1300	HT51S	M13A(DOHC)	00.1–04.11	・SK16PR-A11	09482-00562	IK16	VK16	IK01-□	4
		ZC11S・ZD11S	M13A(DOHC)	04.11–	VK20	99000-79K73-K20	IK20	VK20	IK01-□	4
	1500	HT81S	M15A(DOHC・VVT)	03.6–04.11	VK20	99000-79K73-K20	IK20	VK20	IK01-□	4
		ZC21S・ZD21S	M15A(DOHC・VVT)	04.11–	VK20	99000-79K73-K20	IK20	VK20	IK01-□	4
	1600	ZC31S	M16A(DOHC)	05.8–10.9	VK20	99000-79K73-K20	IK20	VK20	IK01-□	4
		ZC32S	M16A(DOHC・VVT)	11.12–	VKH20	-	IKH20	VKH20	IKH01-□	4
SX4	1500	YA11S・YB11S・YC11S	M15A(DOHC・VVT)	06.7–09.4	VK20(*5)	99000-79K73-K20	IK20	VK20	IK01-□	4
		YA11S・YB11S・YC11S	M15A(DOHC・VVT)	09.4–	VKH20(*5)	-	IKH20	VKH20	IKH01-□	4
	2000	YA41S・YB41S	J20A	06.7–09.4	VK16	99000-79K73-K16	IK16	VK16	IK01-□	4
TWIN	660	EC22S(HYBRID)・EC22S	K6A(DOHC)	03.1–05.8	IXU22C	09482-00563	IXU22	VXU22	IXU01-□	3
WAGON R	660	CT21S・CV21S	F6A(4VALVE)	93.9–98.10	XU22EP-U	09482-00368	IXU22	VXU22	IXU01-□	3
		CT21S・CV21S	F6A(2VALVE・T/C)	95.2–98.10	W16EPR-U	09482-00468	IW16	VW16	IW01-□	3
		CT51S・CV51S	K6A(DOHC・T/C)	97.4–98.10	XU22EP-P	09482-00512	IXU22	VXU22	IXU01-□	3
		CT51S・CV51S(excluding column-shift A/T)	K6A(DOHC)	97.4–98.10	XU22EP-P	09482-00512	IXU22	VXU22	IXU01-□	3
		CT51S・CV51S(for column-shift A/T)	K6A(DOHC)	97.11–98.10	XU22EPR-U	09482-00449	IXU22	VXU22	IXU01-□	3
		MC21S	K6A(DOHC)	98.10–00.12	XU22EPR-U	09482-00449	IXU22	VXU22	IXU01-□	3
		MC21S	K6A(DOHC・T/C)	98.10–00.12	IXU22	99000-79J80-U22	IXU22	VXU22	IXU01-□	3
		MC11S	F6A(4VALVE)	98.10–00.12	XU22EPR-U	09482-00449	IXU22	VXU22	IXU01-□	3
		MC11S	F6A(2VALVE・T/C)	98.10–00.12	W16EPR-U	09482-00468	IW16	VW16	IW01-□	3
		MC11S	F6A(CNG)	99.6–	IXU27	-	IXU27	-	IXU01-□	3
		MC22S	K6A(DOHC)	00.12–03.9	XU22EPR-U	09482-00449	IXU22	VXU22	IXU01-□	3
		MC22S	K6A(DOHC・T/C)	00.12–03.9	IXU22	99000-79J80-U22	IXU22	VXU22	IXU01-□	3
		MC12S	F6A(2VALVE・T/C)	00.12–01.10	W16EPR-U	09482-00468	IW16	VW16	IW01-□	3
		MH21S	K6A(DOHC)	03.9–08.9	IXU22C	09482-00563	IXU22	VXU22	IXU01-□	3

(*5)The plug reach may be 19mm or 26.5mm even with the same engine and the same vehicle code.Please confirm the plug reach and choose the correct DENSO type. If there is an"H" in DENSO type,it has a reach of 26.5mm. If it doesn't ,its reach is 19mm



MODEL	CC	VEHICLE CODE	ENGINE	FROM-TILL	DENSO	GENUINE P/N	IRIDIUM POWER	IRIDIUM TOUGH	IRIDIUM RACING	QTY
SUZUKI										
WAGON R	660	MH21S	K6A(DOHC・T/C)	03.9–08.9	IXU22C	09482-00563	IXU22	VXU22	IXU01-□	3
		MH21S	K6A(DOHC・T/C・DI)	03.9–08.9	IXU22C	09482-00563	IXU22	VXU22	IXU01-□	3
		MH21SRev	K6ARev(CNG)	04.5–	IXU27	-	IXU27	-	IXU01-□	3
		MH22S	K6A(DOHC・VVT)	07.4–08.9	IXU22C	09482-00563	IXU22	VXU22	IXU01-□	3
		MH23S	K6A(DOHC・VVT)	08.9–	IXU22HPR(*5)	09482-00608	IXUH22	VXUH22	-	3
		MH23S	K6A(DOHC・T/C)	08.9–	IXU22HPR(*5)	09482-00608	IXUH22	VXUH22	-	3
WAGON R PLUS	1000	MA63S	K10A(DOHC)	99.5–00.12	XU22EPR-U	09482-00449	IXU22	VXU22	IXU01-□	4
		MA63S	K10A(DOHC・T/C)	99.5–00.12	IXU22	99000-79J80-U22	IXU22	VXU22	IXU01-□	4
WAGON R SOLIO	1000	MA64S	K10A(DOHC)	00.11–02.11	XU22EPR-U	09482-00449	IXU22	VXU22	IXU01-□	4
	1300	MA34S	M13A(DOHC)	00.11–05.8	・SK16PR-A11	09482-00562	IK16	VK16	IK01-□	4
WAGON R STINGRAY	660	MH22S	K6A(DOHC・VVT)	07.2–08.9	IXU22C	09482-00563	IXU22	VXU22	IXU01-□	3
		MH22S	K6A(DOHC・T/C)	07.2–08.9	IXU22C	09482-00563	IXU22	VXU22	IXU01-□	3
		MH22S	K6A(DOHC・T/C・DI)	07.2–08.9	IXU22C	09482-00563	IXU22	VXU22	IXU01-□	3
		MH23S	K6A(DOHC・VVT)	08.9–	IXU22HPR	09482-00608	IXUH22	VXUH22	-	3
		MH23S	K6A(DOHC・T/C)	08.9–	IXU22HPR	09482-00608	IXUH22	VXUH22	-	3
WAGON R WIDE	1000	MA61S・MB61S	K10A(DOHC)	97.2–99.5	XU22EPR-U	09482-00449	IXU22	VXU22	IXU01-□	4
		MA61S・MB61S	K10A(DOHC・T/C)	97.2–99.5	XU22EP-P	09482-00512	IXU22	VXU22	IXU01-□	4
X-90	1600	LB11S	G16A	95.10–	K20PR-U	09482-00429	IK20	VK20	IK01-□	4
TOYOTA										
86	2000	ZN6	FA20	12.4–	ZXE27HBR8	SU003-00416	-	-	-	4
ALLEX	1500	NZE121・124	1NZ-FE	01.1–04.4	K16R-U11	90919-01164	IK16	VK16	IK01-□	4
		NZE121(2WD,AT)	1NZ-FE	04.4–06.10	FK20HR11	90919-01247	-	VFKH20	-	4
		NZE124(4WD,AT)	1NZ-FE	04.4–06.10	K16R-U11	90919-01164	IK16	VK16	IK01-□	4
		ZZE122・124	1ZZ-FE	02.9–06.10	K16R-U11	90919-01164	IK16	VK16	IK01-□	4
		ZZE123	2ZZ-GE	01.1–06.10	SK20R11	90919-01210	IK20	VK20	IK01-□	4
ALLION	1500	NZT240	1NZ-FE	01.12–07.6	K16R-U11	90919-01164	IK16	VK16	IK01-□	4
		NZT260	1NZ-FE	07.6–07.9	FK20HR11	90919-01247	-	VFKH20	-	4
		NZT260	1NZ-FE	07.9–	FK16HR11	90919-01243	-	VFKH16	-	4
	1800	ZZT240/245	1ZZ-FE	01.12–07.6	K16R-U11	90919-01164	IK16	VK16	IK01-□	4
		ZRT260/265	2ZR-FE	07.6–10.4	SC20HR11	90919-01253	-	VCH20	-	4
		ZRT260/265	2ZR-FAE	10.4–	SC20HR11	90919-01253	-	VCH20	-	4
	2000	AZT240	1AZ-FSE(D-4)	01.12–07.6	SK20BGR11	90919-01221	-	VKA20	-	4
		ZRT261	3ZR-FAE	08.1–	SC20HR11	90919-01253	-	VCH20	-	4
ALPHARD	2400	ANH10W/15W	2AZ-FE	02.5–08.5	K20R-U11	90919-01184	IK20	VK20	IK01-□	4
		ANH20W/25W	2AZ-FE	08.5–	SK20R11	90919-01210	IK20	VK20	IK01-□	4
	3000	MNH10W/15W	1MZ-FE	02.5–08.5	SK20R11	90919-01210	IK20	VK20	IK01-□	6
	3500	GGH20W/25W	2GR-FE	08.5–	FK20HR11	90919-01247	-	VFKH20	-	6
ALPHARD HYBRID	2400	ATH10W	2AZ-FXE	03.7–	SK20R11	90919-01210	IK20	VK20	IK01-□	4
		ATH20W	2AZ-FXE	11.11–	SK20R11	90919-01237	IK20	VK20		4
ALTEZZA	2000	GXE10	1G-FE	98.10–02.8	K20R-U11	90919-01184	IK20	VK20	IK01-□	6
		GXE10	1G-FE	02.8–05.9	K20R-U11	90919-01184	IK20	VK20	IK01-□	6
		SXE10(A/T)	3S-GE	98.10–02.8	・PK20R11	90919-01220	IK20	VK20	IK01-□	4
		SXE10(M/T)	3S-GE	98.10–02.8	PK20R11	90919-01178	IK20	VK20	IK01-□	4
		SXE10	3S-GE	02.8–05.9	SK20R11	90919-01210	IK20	VK20	IK01-□	4
ALTEZZA GITA	2000	GXE10W/15W	1G-FE	01.7–05.9	K20R-U11	90919-01184	IK20	VK20	IK01-□	6
	3000	JCE10W/15W	2JZ-GE	01.7–05.9	PK16TR11	90919-01196	IK16	VK16	IK01-□	6
AQUA	1500	NHP10	1NZ-FXE(HYBRID)	11.12–	FK16R-A8	90919-01265	-	-	-	4
ARISTO	3000	JZS147	2JZ-GE	91.10–97.8	PK16R11	90919-01168	IK16	VK16	IK01-□	6
		JZS147	2JZ-GTE(T/C)	93.8–97.8	PK20R11	90919-01178	IK20	VK20	IK01-□	6
		JZS160	2JZ-GE	97.8–05.8	PK16TR11	90919-01196	IK16	VK16	IK01-□	6
		JZS161	2JZ-GTE(T/C)	97.8–05.8	PK20TR11	90919-01194	IK20	VK20	IK01-□	6
	4000	UZS143	1UZ-FE	92.10 –97.8	PK20R11	90919-01178	IK20	VK20	IK01-□	8
		UZS151/155/157	1UZ-FE	95.8–97.7	PK20R8	90919-01180	IK20	VK20	IK01-□	8
AURIS	1500	NZE151H/154H	1NZ-FE	06.10–07.11	FK20HR11	90919-01247	-	VFKH20	-	4
		NZE151H/154H	1NZ-FE	07.11–	FK16HR11	90919-01243	-	VFKH16	-	4
	1800	ZRE152H/154H	2ZR-FE	06.10–09.10	SC20HR11	90919-01253	-	VCH20	-	4
		ZRE152H/154H	2ZR-FAE	09.10–	SC20HR11	90919-01253	-	VCH20	-	4
AVARON	3000	MCX10	1MZ-FE	95.5–97.10	PK20R11	90919-01178	IK20	VK20	IK01-□	6
		MCX10	1MZ-FE	97.10–00.7	PK20TR11	90919-01194	IK20	VK20	IK01-□	6
AVENSIS	2000	AZT250/W・255/W	1AZ-FSE(D-4)	03.10–	SK20BGR11	90919-01221	-	VKA20	-	4
		ZRT272W	3ZR-FAE	11.9–	SC20HR11	90919-01253	-	VCH20	-	4
	2400	AZT251/W	2AZ-FSE	05.9–	SK20BR11	90919-01230	-	VKB20	-	4
bB	1300	NCP30	2NZ-FE	00.2–05.12	K16R-U11	90919-01164	IK16	VK16	IK01-□	4
		QNC20/25	K3-VE	05.12–	SXU22PR9	90048-51188-000	IXU22	VXU22	IXU01-□	4
	1500	NCP31/35	1NZ-FE	00.2–05.12	K16R-U11	90919-01164	IK16	VK16	IK01-□	4
		NCP34	1NZ-FE	01.6–05.12	K16R-U11	90919-01164	IK16	VK16	IK01-□	4
		QNC21	3SZ-VE	05.12–	SXU22PR9	90048-51188-000	IXU22	VXU22	IXU01-□	4

(*5)The plug reach may be 19mm or 26.5mm even with the same engine and the same vehicle code.Please confirm the plug reach and choose the correct DENSO type. If there is an"H" in DENSO type,it has a reach of 26.5mm. If it doesn't ,its reach is 19mm

▶Spark plug color codes: ■ for Iridium Tough and Iridium Plugs, ■ for Iridium Power, ■ for Iridium Racing and Platinum Plugs, and black for general spark plugs.

MODEL	CC	VEHICLE CODE	ENGINE	FROM-TILL	DENSO	GENUINE P/N	IRIDIUM POWER	IRIDIUM TOUGH	IRIDIUM RACING	QTY
TOYOTA										
BELTA	1000	KSP92	1KR-FE	05.11–	SK20HR11	90919-01191	IKH20	VKH20	IKH01-□	4
	1300	SCP92	2SZ-FE	05.11–	SK16HR11	90919-01233	IKH16	VKH16	IKH01-□	4
		NCP96	2NZ-FE	05.11–	K16R-U11	90919-01164	IK16	VK16	IK01-□	4
BLADE	2400	AZE156H/154H	2AZ-FE	06.12–	SK20R11	90919-01210	IK20	VK20	IK01-□	4
	3500	GRE156H	2GR-FE	07.8–	FK20HR11	90919-01247	-	VFKH20	-	6
BREVIS	2500	JCG10/15	1JZ-FSE(D-4)	01.4–07.6	SK20BR11	90919-01226	-	VKB20	-	6
	3000	JCG11	2JZ-FSE(D-4)	01.4–07.6	SK20BR11	90919-01226	-	VKB20	-	6
CALDINA	1500	ET196V	5E-FE	92.11–97.8	K16R-U11	90919-01164	IK16	VK16	IK01-□	4
		ET196V	5E-FE	97.8–02.9	K16TR11	90919-01192	IK16	VK16	IK01-□	4
	1800	AT191G	7A-FE	96.1–97.9	PK16TR13	90919-01200	IK16	VK16	IK01-□	4
		AT211G	7A-FE	97.9–02.9	PK16TR13	90919-01200	IK16	VK16	IK01-□	4
		ZZT241W	1ZZ-FE	02.9–	K16R-U11	90919-01164	IK16	VK16	IK01-□	4
	2000	ST195G	3S-GE	95.2–97.9	PK20R8	90919-01180	IK20	VK20	IK01-□	4
		ST195G・ST191G	3S-FE	96.1–97.9	K20TR11	90919-01198	IK20	VK20	IK01-□	4
		ST215G/210G	3S-FE	97.9–02.9	K20TR11	90919-01198	IK20	VK20	IK01-□	4
		ST215G/210G	3S-GE	97.9–02.9	PK20R8	90919-01180	IK20	VK20	IK01-□	4
		ST215W	3S-GTE(T/C)	97.9–02.9	PK20R8	90919-01180	IK20	VK20	IK01-□	4
		ST246W	3S-GTE(T/C)	02.9–07.6	SK20R8	90919-01231	IK22(*1)	VK20Y(*9)	IK01-□	4
		AZT241W/246W	1AZ-FSE(D-4)	02.9–07.6	SK20BGR11	90919-01221	-	VKA20	-	4
CAMI	1300	J100E	HC-EJ	99.5–00.4	K20TNR-S	90048-51136	IK20	VK20	IK01-□	4
		J102E	K3-VET(DOHC・T/C)	00.5–05.12	SVK20RZ8	-	IK22(*1)	VK20Y(*9)	IK01-□	4
		J102E・J122E	K3-VE	00.5–05.12	K20R-U11	90919-01184	IK20	VK20	IK01-□	4
CAMRY	1800	SV40	4S-FE	96.5–98.7	K20TR11	90919-01198	IK20	VK20	IK01-□	4
		ZZV50/50G	1ZZ-FE	98.7–01.8	K16TR11	90919-01192	IK16	VK16	IK01-□	4
	2000	SV41/42/43	3S-FE	96.5–98.7	K20TR11	90919-01198	IK20	VK20	IK01-□	4
		SV55/55G	3S-FE	98.7–01.8	K20TR11	90919-01198	IK20	VK20	IK01-□	4
		SV50/50G	3S-FSE(D-4)	98.7–01.8	PK20GR8	90919-01208	-	VKA20	-	4
	2200	SXV20/25	5S-FE	99.8–01.8	PK20TR11	90919-01194	IK20	VK20	IK01-□	4
	2400	ACV30/35	2AZ-FE	01.9–06.1	K20R-U11	90919-01184	IK20	VK20	IK01-□	4
		ACV40/45	2AZ-FE	06.1–	SK20R11	90919-01210	IK20	VK20	IK01-□	4
	2500	MCV21	2MZ-FE	99.8–01.8	PK20TR11	90919-01194	IK20	VK20	IK01-□	6
CAMRY GRACIA	2200	SXV20W/25W	5S-FE	96.12–01.7	PK20TR11	90919-01194	IK20	VK20	IK01-□	4
		SXV20/25	5S-FE	96.12–99.8	PK20TR11	90919-01194	IK20	VK20	IK01-□	4
	2500	MCV21W/25W	2MZ-FE	96.12–01.7	PK20TR11	90919-01194	IK20	VK20	IK01-□	6
		MCV21	2MZ-FE	96.12–99.8	PK20TR11	90919-01194	IK20	VK20	IK01-□	6
CAMRY HYBRID	2500	AVV50	2AR-FXE	11.9–	FK16HR-A8	90919-01259	-	VFKH16	-	4
CARINA	1500	AT212	5A-FE	96.8–98.11	K16R-U11	90919-01164	IK16	VK16	IK01-□	4
	1600	AT210	4A-GE/FE	96.8–01.11	PK20R11	90919-01178	IK20	VK20	IK01-□	4
	1800	AT211	7A-FE(LEANBURN)	96.8–01.11	PK16TR13	90919-01200	IK16	VK16	IK01-□	4
	2000	ST215	3S-FE	96.8–01.11	K20TR11	90919-01198	IK20	VK20	IK01-□	4
CARINA ED, CORONA EXIV /COUPE	1800	ST200/201	4S-FE	96.6–98.4	K20TR11	90919-01198	IK20	VK20	IK01-□	4
	2000	ST182/183/202/205	3S-GE	89.8–98.4	PK20R8	90919-01180	IK20	VK20	IK01-□	4
		ST202/203	3S-FE	96.6–01.11	K20TR11	90919-01198	IK20	VK20	IK01-□	4
CAVALIER	2400	TJG00	T2	96.1–00.9	PT16EPR-L13	-	IT16	VT16	-	4
CELICA	1800	ZZT231	2ZZ-GE	99.9–06.4	SK20R11	90919-01210	IK20	VK20	IK01-□	4
		ZZT230	1ZZ-FE	99.9–06.4	K16R-U11	90919-01164	IK16	VK16	IK01-□	4
	2000	ST185H/ST205	3S-GTE(T/C)	89.8–99.9	PK20R8	90919-01180	IK20	VK20	IK01-□	4
		ST202/C	3S-GE	93.10–97.12	PK20R8	90919-01180	IK20	VK20	IK01-□	4
		ST202/C	3S-GE	97.12–99.9	PK20R11	90919-01178	IK20	VK20	IK01-□	4
		ST202/202C/203	3S-FE	96.6–99.9	K20TR11	90919-01198	IK20	VK20	IK01-□	4
CELSIOR	4000	UCF20/21	1UZ-FE	96.8–97.7	PK20R11	90919-01178	IK20	VK20	IK01-□	8
		UCF20/21	1UZ-FE	97.7–00.8	SK20R11	90919-01210	IK20	VK20	IK01-□	8
	4300	UCF30/31	3UZ-FE	00.8–06.5	SK20R11	90919-01210	IK20	VK20	IK01-□	8
CENTURY	4000	VG40	5V-EU	82.10–97.4	P16R	90919-01115	IW16	VW16	IW01-□	8
	5000	GZG50	1GZ-FE	97.4–00.4	SK16R-P11	90919-01209	IK16	VK16	IK01-□	12
		GZG50	1GZ-FE	00.4–10.8	・SK16R-P11	90919-01219	IK16	VK16	IK01-□	12
		GZG50	1GZ-FNE(CNG)	03.1–	SK16R8-PG	90919-01239	-	VK20T(*8)	IK01-□	12
CHASER, CRESTA	1800	SX100	4S-FE	97.4–	K20TR11	90919-01198	IK20	VK20	IK01-□	4
	2000	GX70G	1G-FE	88.8–97.4	K16R-U11	90919-01164	IK16	VK16	IK01-□	6
		YX78V	3Y-E	93.2–97.4	・P16R	90919-01143	IW16	VW16	IW01-□	4
		GX100/105	1G-FE	96.9–98.8	K16R-U11	90919-01164	IK16	VK16	IK01-□	6
		GX100/105	1G-FE	98.8–00.9	K20R-U11	90919-01184	IK20	VK20	IK01-□	6
	2500	JZX100/105	1JZ-GE	96.9–00.9	PK16TR11	90919-01196	IK16	VK16	IK01-□	6
		JZX100	1JZ-GTE(T/C)	96.9–00.9	PK20TR11	90919-01194	IK20	VK20	IK01-□	6
	3000	JZX101	2JZ-GE	96.9–00.9	PK16TR11	90919-01196	IK16	VK16	IK01-□	6
COASTER	1500	HZB50(HYBRID)	5E-FE	97.8–07	K16TR11	90919-01192	IK16	VK16	IK01-□	4
	4100	BZB40/50	1BZ-FPE(LPG)	04.8–	SK20R5-G	90919-01229	-	-	-	4

(*1)Use VK20Y for normal engines and IK22,VK22 or colder for tuned engines. (*8)This is IRIDIUM PLUS. (*9)Y means the spark gap is 0.8mm. Models without a Y (Ex: VK16, etc.) have a general spark gap of 1.1mm, so they cannot be used in this vehicle.



MODEL	CC	VEHICLE CODE	ENGINE	FROM-TILL	DENSO	GENUINE P/N	IRIDIUM POWER	IRIDIUM TOUGH	IRIDIUM RACING	QTY
TOYOTA										
COASTER	4100	BZB50	1BZ-FPE	11.8–	SK20R-B5	90919-01264	-	-	-	4
COMFORT	2000	YXS11	3Y-PE(LPG)	95.12–	P20R8	90919-01147	-	VW20T(*8)	IW01-□	4
		TSS11	1TR-FPE(LPG)	08.8–	SK20HR8-T	90919-01254	-	VKH20T(*8)	-	4
COROLLA AXIO	1300	NRE160	1NR-FE	12.5–	SC20HR11	90919-01253	-	VCH20	-	4
	1500	NZE141/144	1NZ-FE	06.10–07.11	FK20HR11	90919-01247	-	VFKH20	-	4
		NZE141/144	1NZ-FE	07.11–	FK16HR11	90919-01243	-	VFKH16	-	4
		NZE161	1NZ-FE	12.5–	FK16HR11	90919-01243	-	VFKH16	-	4
		NZE164	1NZ-FE	12.5–	FK16HR11	90919-01243	-	VFKH16	-	4
	1800	ZRE142/144	2ZR-FE	06.10–	SC20HR11	90919-01253	-	VCH20	-	4
COROLLA FIELDER	1500	NZE141G/144G	1NZ-FE	06.10–07.11	FK20HR11	90919-01247	-	VFKH20	-	4
		NZE141G/144G	1NZ-FE	07.11–12.5	FK16HR11	90919-01243	-	VFKH16	-	4
		NZE161G	1NZ-FE	12.5–	FK16HR11	90919-01243	-	VFKH16	-	4
		NZE164G	1NZ-FE	12.5–	FK16HR11	90919-01243	-	VFKH16	-	4
	1800	ZRE142G/144G	2ZR-FE	06.10–12.5	SC20HR11	90919-01253	-	VCH20	-	4
		ZRE162G	2ZR-FAE	12.5–	SC20HR11	90919-01253	-	VCH20	-	4
COROLLA RUMION	1500	NZE151N	1NZ-FE	07.10–	FK16HR11	90919-01243	-	VFKH16	-	4
	1800	ZRE152N/154N	2ZR-FE	07.10–	SC20HR11	90919-01253	-	VCH20	-	4
COROLLA RUNX, ALLEX	1500	NZE121/124	1NZ-FE	01.1–04.4	K16R-U11(*5)	90919-01164	IK16	VK16	IK01-□	4
	1800	ZZE123	2ZZ-GE	01.1–04.4	SK20R11	90919-01210	IK20	VK20	IK01-□	4
		ZZE122/124	1ZZ-FE	02.9–04.4	K16R-U11	90919-01164	IK16	VK16	IK01-□	4
	1500	NZE121(2WD/MT)	1NZ-FE	04.4–06.9	K16R-U11(*5)	90919-01164	IK16	VK16	IK01-□	4
		NZE121(2WD/AT)	1NZ-FE	04.4–06.9	FK20HR11(*5)	90919-01247	-	VFKH20	-	4
		NZE124(4WD)	1NZ-FE	04.4–06.9	K16R-U11(*5)	90919-01164	IK16	VK16	IK01-□	4
	1800	ZZE122/124	1ZZ-FE	04.4–06.9	K16R-U11	90919-01164	IK16	VK16	IK01-□	4
		ZZE123	2ZZ-GE	04.4–06.9	SK20R11	90919-01210	IK20	VK20	IK01-□	4
COROLLA SPACIO	1500	NZE121N	1NZ-FE	01.5–07.6	K16R-U11	90919-01164	IK16	VK16	IK01-□	4
	1600	AE111N	4A-FE	97.1–01.4	K16R-U11	90919-01164	IK16	VK16	IK01-□	4
	1800	AE115N	7A-FE	97.7–01.4	K16R-U11	90919-01164	IK16	VK16	IK01-□	4
		ZZE122N・ZZE124N	1ZZ-FE	01.5–07.6	K16R-U11	90919-01164	IK16	VK16	IK01-□	4
COROLLA, COROLLA FIELDER	1300	NZE120	2NZ-FE	00.8–04.4	K16R-U11	90919-01164	IK16	VK16	IK01-□	4
		NZE120	2NZ-FE	04.4–06.10	K16R-U11	90919-01164	IK16	VK16	IK01-□	4
	1500	NZE121/124/121G/124G	1NZ-FE	00.8–04.4	K16R-U11(*5)	90919-01164	IK16	VK16	IK01-□	4
		NZE121/121G(2WD/MT)	1NZ-FE	04.4–06.10	K16R-U11(*5)	90919-01164	IK16	VK16	IK01-□	4
		NZE121/121G(2WD/AT)	1NZ-FE	04.4–06.10	FK20HR11(*5)	90919-01247	-	VFKH20	-	4
		NZE124/124G(4WD)	1NZ-FE	04.4–06.10	K16R-U11(*5)	90919-01164	IK16	VK16	IK01-□	4
	1800	ZZE122/124/122G/124G	1ZZ-FE	00.8–04.4	K16R-U11	90919-01164	IK16	VK16	IK01-□	4
		ZZE122/124/122G/124G	1ZZ-FE	04.4–06.10	K16R-U11	90919-01164	IK16	VK16	IK01-□	4
		ZZE123G	2ZZ-GE	00.8–04.4	SK20R11	90919-01210	IK20	VK20	IK01-□	4
		ZZE123G	2ZZ-GE	04.4–06.10	SK20R11	90919-01210	IK20	VK20	IK01-□	4
COROLLA/ CELES/LEVIN/ FX, SPRINTER/ MARINO/ TRUENO	1300	EE96V/106V	2E・2E-LJ	87.8–00.8	W16EX-U	90919-01059	IW16	VW16	IW01-□	4
		EE111・EE102V	4E-FE	95.1–97.4	K16R-U11	90919-01164	IK16	VK16	IK01-□	4
		EE111・EE102V	4E-FE	97.4–00.8	K16TR11	90919-01192	IK16	VK16	IK01-□	4
	1500	AE100/100G	5A-FE	91.6–00.8	K16R-U11	90919-01164	IK16	VK16	IK01-□	4
		AE110	5A-FE	95.5–00.8	K16R-U11	90919-01164	IK16	VK16	IK01-□	4
		EE103V/ 104G	5E-FE	91.9–97.4	K16R-U11	90919-01164	IK16	VK16	IK01-□	4
		EE103V/ 104G	5E-FE	97.4–00.8	K16TR11	90919-01192	IK16	VK16	IK01-□	4
	1600	AE111	4A-GE	95.5–00.8	PK20R11	90919-01178	IK20	VK20	IK01-□	4
		AE109V/111/114	4A-FE	96.5–00.8	K16R-U11	90919-01164	IK16	VK16	IK01-□	4
		AE101	4A-GE	96.5–00.8	PK20R11	90919-01178	IK20	VK20	IK01-□	4
CORONA	1800	YT140	2Y-PU(LPG)	82.10–01.11	・P16R	90919-01143	-	VW20T(*8)	IW01-□	4
CORONA EXIV	1800	ST200/201	4S-FE	96.6–98.4	K20TR11	90919-01198	IK20	VK20	IK01-□	4
	2000	ST202/205	3S-GE	94.10–98.4	PK20R8	90919-01180	IK20	VK20	IK01-□	4
CORONA PREMIO	1600	AT210	4A-FE	96.1–01.11	PK16TR13	90919-01200	IK16	VK16	IK01-□	4
	1800	AT211	7A-FE	96.1–01.11	PK16TR13	90919-01200	IK16	VK16	IK01-□	4
	2000	ST210/215	3S-FE	96.1–01.11	K20TR11	90919-01198	IK20	VK20	IK01-□	4
		ST210	3S-FSE(D-4)	97.9–01.11	PK20GR8	90919-01208	-	VKA20	-	4
CROWN COMFORT	1800	SXS11Y	4S-FE	96.4–01.7	K20R-U11	90919-01184	IK20	VK20	IK01-□	4
	2000	GXS12	1G-FE	01.8–	K20R-U11	90919-01184	IK20	VK20	IK01-□	6
		GXS10	1G-GPE(LPG)	95.12–01.6	PK20R8	90919-01180	-	VK20T(*8)	IK01-□	6
		YXS10/Y	3Y-PE(LPG)	95.12–	P20R8	90919-01147	-	VW20T(*8)	IW01-□	4
		TSS10	1TR-FPE(LPG)	08.8–	SK20HR8-T	90919-01254	-	VKH20T(*8)	-	4
CROWN MILD HYBRID	2000	GBS12	1G-FE+1GM	02.1–	K20R-U11	90919-01184	IK20	VK20	IK01-□	6
	3000	JKS175	2JZ-FSE(D-4)+1GM	01.8–	SK20BR11	90919-01226	-	VKB20	-	6
CROWN/ MAJESTA	2000	GS130/G・GS131/H・GS136V	1G-FE	88.9–01.8	K16R-U11	90919-01164	IK16	VK16	IK01-□	6
		GS130W	1G-FE	95.12–01.8	K16R-U11	90919-01164	IK16	VK16	IK01-□	6
		GS151/H	1G-FE	95.8–98.8	K16R-U11	90919-01164	IK16	VK16	IK01-□	6
		GS151/H	1G-FE	98.8–00.4	K20R-U11	90919-01184	IK20	VK20	IK01-□	6

(*5)The plug reach may be 19mm or 26.5mm even with the same engine and the same vehicle code.Please confirm the plug reach and choose the correct DENSO type. If there is an"H" in DENSO type,it has a reach of 26.5mm. If it doesn't ,its reach is 19mm (*8)This is IRIDIUM PLUS.

▶Spark plug color codes: ■ for Iridium Tough and Iridium Plugs, ■ for Iridium Power, ■ for Iridium Racing and Platinum Plugs, and black for general spark plugs.

MODEL	CC	VEHICLE CODE	ENGINE	FROM-TILL	DENSO	GENUINE P/N	IRIDIUM POWER	IRIDIUM TOUGH	IRIDIUM RACING	QTY
TOYOTA										
CROWN/ MAJESTA	2000	GS171	1G-FE	00.4–01.7	K16R-U11	90919-01164	IK16	VK16	IK01-□	6
		GS171/171W	1G-FE	01.8–08.2	K20R-U11	90919-01184	IK20	VK20	IK01-□	6
		GXS12	1G-FE	01.8–08.2	K20R-U11	90919-01184	IK20	VK20	IK01-□	6
		GS151/H	1G-GP(LPG)	95.12–01.2	PK20R8	90919-01180	-	VK20T(*8)	IK01-□	6
		YXS10/10H/YXS11	3Y-PE(LPG)	01.8–08.8	P20R8	90919-01147	-	VW20T(*8)	IW01-□	4
		TSS10H	1TR-FPE(LPG)	08.8–	SK20HR8-T	90919-01254	-	VKH20T(*8)	-	4
		GBS12(Mild Hybrid)	1G-FE	02.1–	K20R-U11	90919-01184	IK20	VK20	-	6
	2500	JZS130G	1JZ-GE	96.9–99.9	PK16TR11	90919-01196	IK16	VK16	IK01-□	6
		JZS151/153	1JZ-GE	96.9–01.7	PK16TR11	90919-01196	IK16	VK16	IK01-□	6
		JZS171/171W	1JZ-GTE(T/C)	99.12–08.2	PK20TR11	90919-01194	IK20	VK20	IK01-□	6
		JZS171/173/171W/173W	1JZ-GE	99.12–00.4	SK16R-P11	90919-01209	IK16	VK16	IK01-□	6
		JZS171/173/171W/173W	1JZ-GE	00.4–08.2	·SK16R-P11	90919-01219	IK16	VK16	IK01-□	6
		JZS171/171W	1JZ-FSE(D-4)	01.8–03.12	SK20BR11	90919-01226	-	VKB20	-	6
		GRS180/181	4GR-FSE(D-4)	03.12–08.2	FK20HBR11	90919-01249	-	VFKBH20	-	6
		GRS200/201	4GR-FSE(D-4)	08.2–	FK20HBR11	90919-01249	-	VFKBH20	-	6
	3000	JZS155/157	2JZ-GE	95.8–97.7	PK16TR11	90919-01196	IK16	VK16	IK01-□	6
		JZS175/175W/177	2JZ-FSE(D-4)	99.9–03.12	SK20BR11	90919-01226	-	VKB20	-	6
		JZS179	2JZ-GE	99.9–03.12	PK16TR11	90919-01196	IK16	VK16	IK01-□	6
		GRS182/183	3GR-FSE(D-4)	03.12–08.2	FK20HBR11	90919-01249	-	VFKBH20	-	6
		GRS202/203	3GR-FSE(D-4)	08.2–	FK20HBR11	90919-01249	-	VFKBH20	-	6
	3500	GRS184	2GR-FSE(D-4S)	05.10–08.2	FK20HBR11	90919-01249	-	VFKBH20	-	6
		GRS204	2GR-FSE(D-4S)	08.2–	FK20HBR11	90919-01249	-	VFKBH20	-	6
		GWS204(Hybrid)	2GR-FSE(D-4S)	08.5–	FK20HBR11	90919-01249	-	VFKBH20	-	6
	4000	UZS151/155/157	1UZ-FE	97.7–01.7	SK20R11	90919-01210	IK20	VK20	IK01-□	8
		UZS171/173/175	1UZ-FE	99.9–04.7	SK20R11	90919-01210	IK20	VK20	IK01-□	8
	4300	UZS186/187	3UZ-FE	04.7–09.3	SK20R11	90919-01210	IK20	VK20	IK01-□	8
		UZS207	3UZ-FE	09.3–	SK20R11	90919-01210	IK20	VK20	IK01-□	8
	4600	URS206	1UR-FSE	09.3–	FK20HBR11	90919-01249	-	VFKBH20	-	8
CURREN	1800	ST208	4S-FE	96.6–98.7	K20TR11	90919-01198	IK20	VK20	IK01-□	4
	2000	ST206	3S-GE	94.2–98.7	PK20R8	90919-01180	IK20	VK20	IK01-□	4
		ST206/207	3S-FE	96.6–98.7	K20TR11	90919-01198	IK20	VK20	IK01-□	4
CYNOS	1300	EL52	4E-FE	95.8–97.12	K16R-U11	90919-01164	IK16	VK16	IK01-□	4
		EL52	4E-FE	97.12–99.7	K16TR11	90919-01192	IK16	VK16	IK01-□	4
		EL52C	4E-FE	96.10–98.2	K16R-U11	90919-01164	IK16	VK16	IK01-□	4
		EL52C	4E-FE	98.2–99.7	K16TR11	90919-01192	IK16	VK16	IK01-□	4
	1500	EL54・EL54C	5E-FHE	95.8–99.7	K20R-U11	90919-01184	IK20	VK20	IK01-□	4
DUET	1000	M100A・M110A	EJ-DE	98.9–00.5	K16PR-U11	-	IK16	VK16	IK01-□	3
		M100A・M110A	EJ-DE	00.5–01.11	K16TNR-S9	90048-51164	IK16	VK16	IK01-□	3
		M100A・M110A	EJ-VE	01.12–04.5	K16TNR-S9	90048-51164	IK16	VK16	IK01-□	3
	1300	M101A・M111A	K3-VE2	00.5–04.5	K20R-U11	90919-01184	IK20	VK20	IK01-□	4
		M101A・M111A	K3-VE	01.12–04.5	K20R-U11	90919-01184	IK20	VK20	IK01-□	4
DYNA	2000	YY101/121/131/201/211	3Y	95.5–01.5	P16R	90919-01115	IW16	VW16	IW01-□	4
		LY161	3Y-P(LPG)	98.5–	·P16R	90919-01143	-	VW20T(*8)	IW01-□	4
		RZY220/230	1RZ-E	01.6–03.7	P16R8	90919-01223	IW16	VW16	IW01-□	4
	2700	RZU100/100A/140	3RZ-FE	95.5–01.5	K16R-U	90919-01176	IK16	VK16	IK01-□	4
		RZU100A/H	3RZ-FP(LPG)	95.5–01.5	K16R-U	90919-01176	-	VK20T(*8)	IK01-□	4
		RZU300	3RZ-FPE(LPG)	01.6–03.7	SK16R8-PG	90919-01239	-	VK20T(*8)	IK01-□	4
	4100	BU102A/102H・BU142	15B-FP(LPG)	97.8–01.5	PK20R8	90919-01180	-	VK20T(*8)	IK01-□	4
		RZU100/100A/100H	15B-FP(LPG)	99.5–01.5	PK20R8	90919-01180	-	VK20T(*8)	IK01-□	4
		BZU300/410	1BZ-FNE(CNG)	03.5–	SK20R5-G	90919-01229	-	-	-	4
DYNA, TOYOACE	2000	TRY220/230	1TR-FE	08.1–	FK20HBR11-T	90919-01255	-	VFKBH20	-	4
	2700	RZU100/100A/140	3RZ-FE	95.5–	K16R-U	90919-01176	IK16	VK16	IK01-□	4
		BU280K	3RZ-FPE(LPG)	01.6–	K16R-U	90919-01176	-	VK20T(*8)	IK01-□	4
		RZY231H/281H	3RZ-FPE(LPG)	03.7–	SK16R8-PG	90919-01239	-	VK20T(*8)	IK01-□	4
		TRU300/300A/340/500	2TR-FE	07.8–	SK20HR11	90919-01191	IKH20	VKH20	IKH01-□	4
		TRC600/TRU600/TRC600A	2TR-FE	11.7–	SK20HR11	90919-01191	IKH20	VKH20	IKH01-□	4
	4100	XZU301	15B-FPE(LPG)	01.6–	PK20R8	90919-01180	-	VK20T(*8)	IK01-□	4
		XZU301A/302/342/412	15B-FNE(CNG)	01.6–	SK20R5-G	90919-01229	-	-	-	4
		BZU300・BZU340	1BZ-FPE(LPG)	07.8–	SK20R5	90919-01222	-	-	-	4
		BZU600	1BZ-FPE(LPG)	11.7–	SK20R-B5	90919-01264	-	-	-	4
ESTIMA	2400	ACR30W/40W	2AZ-FE	00.2–06.1	K20R-U11	90919-01184	IK20	VK20	IK01-□	4
	3000	MCR30W/40W	1MZ-FE	00.2–06.1	SK20R11	90919-01210	IK20	VK20	IK01-□	6
	2400	ACR50W/55W	2AZ-FE	06.1–12.5	SK20R11	90919-01210	IK20	VK20	IK01-□	4
		ACR50W	2AZ-FE	12.5–	SK16R11	90919-01240	IK16	VK16	-	4
		ACR55W	2AZ-FE	12.5–	SK16R11	90919-01240	IK16	VK16	-	4
	3500	GSR50W/55W	2GR-FE	06.1–	FK20HR11	90919-01247	-	VFKH20	-	6
ESTIMA HYBRID	2400	AHR10W	2AZ-FXE	01.6–06.6	SK20R11	90919-01210	IK20	VK20	IK01-□	4

(*8)This is IRIDIUM PLUS.



MODEL	CC	VEHICLE CODE	ENGINE	FROM-TILL	DENSO	GENUINE P/N	IRIDIUM POWER	IRIDIUM TOUGH	IRIDIUM RACING	QTY
TOYOTA										
ESTIMA HYBRID	2400	AHR20W	2AZ-FXE	06.6–12.5	SK20R11	90919-01210	IK20	VK20	IK01-□	4
		AHR20W	2AZ-FXE	12.5–	SK16R11	90919-01240	IK16	VK16	-	4
ESTIMA/ LUCIDA/ EMINA	2400	TCR10W/11W/20W/21W	2TZ-FE	90.5–98.1	PK16R11	90919-01168	IK16	VK16	IK01-□	4
		TCR10G/11G/20G/21G	2TZ-FE	92.1–00.2	PK16R11	90919-01168	IK16	VK16	IK01-□	4
		TCR10W/11W/20W/21W	2TZ-FZE(S/C)	94.8–00.2	PK20R11	90919-01178	IK20	VK20	IK01-□	4
FJ CRUISER	4000	GSJ15W	1GR-FE	10.10–	SK20HR11	90919-01191	IKH20	VKH20	IKH01-□	8
FUN CARGO	1300	NCP20	2NZ-FE	99.9–05.10	K16R-U11	90919-01164	IK16	VK16	IK01-□	4
	1500	NCP21/25	1NZ-FE	99.9–05.10	K16R-U11	90919-01164	IK16	VK16	IK01-□	4
GAIA	2000	SXM10G/15G	3S-FE	98.5–02.7	K20TR11	90919-01198	IK20	VK20	IK01-□	4
		ACM10G/15	1AZ-FSE(D-4)	01.4–04.9	SK20BGR11	90919-01221	-	VKA20	-	4
GRAND HIACE	3400	VCH10W/16W/22K/28K	5VZ-FE	99.8–05.12	PK16TR11	90919-01196	IK16	VK16	IK01-□	6
GRANVIA	2700	RCH11W	3RZ-FE	95.8–98.5	PK16R11	90919-01168	IK16	VK16	IK01-□	4
	3400	VCH10W/16W/22K/28K	5VZ-FE	97.8–02.5	PK16TR11	90919-01196	IK16	VK16	IK01-□	6
HARRIER	2200	SXU10W/15W	5S-FE	98.1–03.2	PK20TR11	90919-01194	IK20	VK20	IK01-□	4
	2400	ACU10W/15W	2AZ-FE	00.11–03.2	K20R-U11	90919-01184	IK20	VK20	IK01-□	4
		ACU30W/35W	2AZ-FE	03.2–06.1	K20R-U11	90919-01184	IK20	VK20	IK01-□	4
		ACU30W/35W	2AZ-FE	06.2–	SK20R11	90919-01210	IK20	VK20	IK01-□	4
	3000	MCU10W/15W	1MZ-FE	98.1–03.2	SK20R11	90919-01210	IK20	VK20	IK01-□	6
		MCU30W/31W/35W/36W	1MZ-FE	03.2–05.12	SK20R11	90919-01210	IK20	VK20	IK01-□	6
	3500	GSU30W/35W/GCU31W/36W	2GR-FE	06.1–08.11	FK20HR11	90919-01247	-	VFKH20	-	6
HARRIER HV	3300	MHU38W	3MZ-FE	05.3–	SK20R11	90919-01210	IK20	VK20	IK01-□	6
HIACE	1800	KM70/75/80/85	7K-E	99.6–02.8	W16EXR-U11	90919-01091	IW16	VW16	IW01-□	4
	2000	RZH100G/110G/102V/112V/112K/124B	1RZ-E	89.8–03.7	P16R	90919-01115	IW16	VW16	IW01-□	4
		RZH102V/112V/112K/122V/124B	1RZ	89.8–03.7	W16EXR-U	90919-01064	IW16	VW16	IW01-□	4
		TRH102V/112K/112V/122K/124B	1TR-FE	03.7–04.8	SK20HR11	90919-01191	IKH20	VKH20	IKH01-□	4
		TRH200K/200V/201K	1TR-FE	04.8–07.8	SK20HR11	90919-01191	IKH20	VKH20	IKH01-□	4
		TRH200K/200V/201K	1TR-FE	07.8–08.1	FK20HBR11	90919-01249	-	VFKBH20	-	4
		TRH200K/200V/201K	1TR-FE	08.1–	FK20HBR11-T	90919-01255	-	VFKBH20	-	4
	2400	RZH100G/133S	2RZ-E	89.8–99.7	P16R	90919-01115	IW16	VW16	IW01-□	4
		RZH101G/111G/133S/133V	2RZ-E	99.7–04.8	P16R	90919-01115	IW16	VW16	IW01-□	4
	2700	TRH221K/226K/214W/219W	2TR-FE	04.8–12.5	SK20HR11	90919-01191	IKH20	VKH20	IKH01-□	4
		TRH224W/229W	2TR-FE	05.1–12.5	SK20HR11	90919-01191	IKH20	VKH20	IKH01-□	4
		TRH211K/216K/223B/228B	2TR-FE	07.8–12.5	SK20HR11	90919-01191	IKH20	VKH20	IKH01-□	4
		TRH211K	2TR-FE	12.5–	SK20HR-A11	90919-01266	IKH20	VKH20	IKH01-□	4
		TRH221K	2TR-FE	12.5–	SK20HR-A11	90919-01266	IKH20	VKH20	IKH01-□	4
		TRH216K	2TR-FE	12.5–	SK20HR-A11	90919-01266	IKH20	VKH20	IKH01-□	4
		TRH226K	2TR-FE	12.5–	SK20HR-A11	90919-01266	IKH20	VKH20	IKH01-□	4
		TRH223B	2TR-FE	12.5–	SK20HR-A11	90919-01266	IKH20	VKH20	IKH01-□	4
		TRH228B	2TR-FE	12.5–	SK20HR-A11	90919-01266	IKH20	VKH20	IKH01-□	4
		TRH224W	2TR-FE	12.5–	SK20HR-A11	90919-01266	IKH20	VKH20	IKH01-□	4
		TRH214W	2TR-FE	12.5–	SK20HR-A11	90919-01266	IKH20	VKH20	IKH01-□	4
		TRH229W	2TR-FE	12.5–	SK20HR-A11	90919-01266	IKH20	VKH20	IKH01-□	4
		TRH219W	2TR-FE	12.5–	SK20HR-A11	90919-01266	IKH20	VKH20	IKH01-□	4
HIACE REGIUS	2000	RCH42V	1RZ-E	97.6–	P16R	90919-01115	IW16	VW16	IW01-□	4
	2700	RCH41W/47W	3RZ-FE	97.4–98.8	PK16R11	90919-01168	IK16	VK16	IK01-□	4
		RCH41W/47W	3RZ-FE	98.8–	SK16R11	90919-01217	IK16	VK16	IK01-□	4
HILUX/ SURF	2000	YN100/105/107	3Y	88.9–97.9	W16EX-U	90919-01059	IW16	VW16	IW01-□	4
		YN81/86 • YN107/130G	3Y-E	89.5–97.9	P16R	90919-01115	IW16	VW16	IW01-□	4
		RZN147/152H/167	1RZ-E	97.9–04.8	W16EXR-U	90919-01064	IW16	VW16	IW01-□	4
	2700	RZN169H/174H/180W/185W	3RZ-FE	95.12–02.11	K16R-U	90919-01176	IK16	VK16	IK01-□	4
		RZN210W/215W	3RZ-FE	02.11–04.8	K16R-U11	90919-01164	IK16	VK16	IK01-□	4
		TRN210W/215W	2TR-FE	04.8–	SK20HR11	90919-01191	IKH20	VKH20	IKH01-□	4
	3400	VZN180W/185W	5VZ-FE	95.12–02.11	K16TR11	90919-01192	IK16	VK16	IK01-□	6
		VZN210W/215W	5VZ-FE	02.11–05.7	K16TR11	90919-01192	IK16	VK16	IK01-□	6
	4000	GRN215W	1GR-FE	05.7–	K20HR-U11	90919-01235	IKH20	VKH20	IKH01-□	6
IPSUM	2000	SXM10G/15G	3S-FE	96.5–01.4	K20TR11	90919-01198	IK20	VK20	IK01-□	4
	2400	ACM21W/26W	2AZ-FE	01.5–09.12	K20R-U11	90919-01184	IK20	VK20	IK01-□	4
iQ	1000	KGJ10	1KR-FE	08.10–	SK16HR11	90919-01233	IKH16	VKH16	IKH01-□	3
	1300	NGJ10	1NR-FE	09.8–	SC20HR11	90919-01253	-	VCH20	-	4
ISIS	1800	ZNM10W/10G	1ZZ-FE	04.9–09.9	K16R-U11	90919-01164	IK16	VK16	IK01-□	4
		ZGM10G/10W/15G/15W	2ZR-FAE	09.9–	SC20HR11	90919-01253	-	VCH20	-	4
	2000	ANM10W/10G/15W/15G	1AZ-FSE(D-4)	04.9–09.9	SK20BGR11	90919-01221	-	VKA20	-	4
		ZGM11G/11W	3ZR-FAE	09.9–	SC20HR11	90919-01253	-	VCH20	-	4
iST	1300	NCP60	2NZ-FE	02.5–05.5	K16R-U11	90919-01164	IK16	VK16	IK01-□	4
		NCP60	2NZ-FE	05.5–	SK16R11	90919-01217	IK16	VK16	IK01-□	4
	1500	NCP61/65	1NZ-FE	02.5–07.7	K16R-U11	90919-01164	IK16	VK16	IK01-□	4
		NCP110 • NCP115	1NZ-FE	07.7–07.11	FK20HR11	90919-01247	-	VFKH20	-	4

DENSO	9	14	16	20	22	24	27	29	31	32	34	35
NGK	2	4	5	6	7	8	9	9.5	10	10.5	11	11.5

DENSO	9	14	16	20	22	24	27	29	31	32
CHAMPION	18	16,14	12,11	10,9	8,7	6,63,61	4,59	57	55	53

DENSO	9	14	16	20	22	24	27	31
BOSCH	10	9	8	7,6	5	4	3	2

▶Spark plug color codes: ■ for Iridium Tough and Iridium Plugs, ■ for Iridium Power, ■ for Iridium Racing and Platinum Plugs, and black for general spark plugs.

MODEL	CC	VEHICLE CODE	ENGINE	FROM-TILL	DENSO	GENUINE P/N	IRIDIUM POWER	IRIDIUM TOUGH	IRIDIUM RACING	QTY
TOYOTA										
iST	1500	NCP110・NCP115	1NZ-FE	07.11−	FK16HR11	90919-01243	-	VFKH16	-	4
	1800	ZSP110	2ZR-FE	07.7−	SC20HR11	90919-01253	-	VCH20	-	4
KLUGER HV	3300	MHU28W	3MZ-FE	05.3−07.4	SK20R11	90919-01210	IK20	VK20	IK01-□	6
KLUGER V/L	2400	ACU20W/25W	2AZ-FE	00.11−07.4	K20R-U11	90919-01184	IK20	VK20	IK01-□	4
	3000	MCU20W/25W	1MZ-FE	00.11−07.4	SK20R11	90919-01210	IK20	VK20	IK01-□	6
LAND CRUISER	4500	FZJ80G	1FZ-FE	92.8−98.1	PK16R11	90919-01168	IK16	VK16	IK01-□	6
	4600	URJ202W	1UR-FE	09.5−	SK20HR11	90919-01191	IKH20	VKH20	IKH01-□	8
	4700	UZJ100W	2UZ-FE	98.1−07.9	SK20R11	90919-01210	IK20	VK20	IK01-□	8
		UZJ200W	2UZ-FE	07.9−	SK20R11	90919-01210	IK20	VK20	IK01-□	8
LAND CRUISER PRADO	2700	RZJ90W/95W	3RZ-FE	97.4−02.10	K16R-U	90919-01176	IK16	VK16	IK01-□	4
		RZJ120W/125W	3RZ-FE	02.10−04.8	K16R-U11	90919-01164	IK16	VK16	IK01-□	4
		TRJ120W/125W	2TR-FE	04.8−07.9	SK20HR11	90919-01191	IKH20	VKH20	IKH01-□	4
	3400	VZJ90W/95W	5VZ-FE	96.5−99.6	K16TR11	90919-01192	IK16	VK16	IK01-□	6
		VZJ90W/95W	5VZ-FE	99.6−02.10	PK16TR11	90919-01196	IK16	VK16	IK01-□	6
		VZJ120W/121W/125W	5VZ-FE	02.10−07.9	K16TR11	90919-01192	IK16	VK16	IK01-□	6
	4000	GRJ120W/121W	1GR-FE	05.7−07.9	K20HR-U11	90919-01235	IKH20	VKH20	IKH01-□	6
LITEACE/ NOAH	1500	KR41V	5K	96.10−98.12	W16EXR-U	90919-01064	IW16	VW16	IW01-□	4
		S402M・S402U	3SZ-VE	08.2−	XU22PR9	90048-51197	IXU22	VXU22	IXU01-□	4
	1800	YM31V/55/60/65	2Y・2Y-J	95.8−99	P16R	90919-01115	IW16	VW16	IW01-□	4
		KR42V	7K	96.10−98.12	W16EXR-U	90919-01064	IW16	VW16	IW01-□	4
		KR42V	7K-E	98.12−02.8	W16EXR-U11	90919-01091	IW16	VW16	IW01-□	4
		KM70/75/80/85	7K-E	99.6−02.8	W16EXR-U11	90919-01091	IW16	VW16	IW01-□	4
		KR42V・KM70/75/80/85	7K-E	02.8−07.7	W16EXR-U	90919-01064	IW16	VW16	IW01-□	4
		KR52V	7K-E	04.11−07.7	W16EXR-U	90919-01064	IW16	VW16	IW01-□	4
	2000	SR40G/50G	3S-FE	96.10−07.7	K20TR11	90919-01198	IK20	VK20	IK01-□	4
MARK Ⅱ	1800	SX100	4S-FE	97.4−	K20TR11	90919-01198	IK20	VK20	IK01-□	4
	2000	GX70G	1G-FE	88.8−97.4	K16R-U11	90919-01164	IK16	VK16	IK01-□	6
		YX78V	3Y-E	93.2−97.4	・P16R	90919-01143	IW16	VW16	IW01-□	4
		GX100/105	1G-FE	96.9−98.8	K16R-U11	90919-01164	IK16	VK16	IK01-□	6
		GX100/105	1G-FE	98.8−00.9	K20R-U11	90919-01184	IK20	VK20	IK01-□	6
		GX110/115	1G-FE	00.10−	K20R-U11	90919-01184	IK20	VK20	IK01-□	6
	2500	JZX100/105	1JZ-GE	96.9−00.9	PK16TR11	90919-01196	IK16	VK16	IK01-□	6
		JZX100	1JZ-GTE(T/C)	96.9−00.9	PK20TR11	90919-01194	IK20	VK20	IK01-□	6
		JZX110	1JZ-GTE(T/C)	00.10−04.10	SK20R-P11	90919-01207	IK20	VK20	IK01-□	6
		JZX110	1JZ-FSE(D-4)	00.10−04.10	SK20BR11	90919-01226	-	VKB20	-	6
		JZX115	1JZ-GE	00.10−04.10	・SK16R-P11	90919-01219	IK16	VK16	IK01-□	6
	3000	JZX101	2JZ-GE	96.9−00.9	PK16TR11	90919-01196	IK16	VK16	IK01-□	6
MARK Ⅱ BLIT	2000	GX110W・GX115W	1G-FE	02.1−04.11	K20R-U11	90919-01184	IK20	VK20	IK01-□	6
	2500	JZX110W	1JZ-GTE(T/C)	02.1−04.11	PK20TR11	90919-01194	IK20	VK20	IK01-□	6
		JZX115W	1JZ-GE	02.1−04.11	・SK16R-P11	90919-01219	IK16	VK16	IK01-□	6
		JZX110W	1JZ-FSE(D-4)	02.1−04.11	SK20BR11	90919-01226	-	VKB20	-	6
MARK Ⅱ WAGON QUALIS	2200	SXV20W/25W	5S-FE	97.4−02.1	PK20TR11	90919-01194	IK20	VK20	IK01-□	4
	2500	MCV21W/25W	2MZ-FE	97.4−02.1	PK20TR11	90919-01194	IK20	VK20	IK01-□	6
	3000	MCV20W	1MZ-FE	97.4−98.8	PK20TR11	90919-01194	IK20	VK20	IK01-□	6
		MCV20W	1MZ-FE	98.8−02.1	SK20R11	90919-01210	IK20	VK20	IK01-□	6
MARK X	2500	GRX120/125	4GR-FSE(D-4)	04.11−09.10	FK20HBR11	90919-01249	-	VFKBH20	-	6
		GRX130/135	4GR-FSE(D-4)	09.10−	FK20HBR11	90919-01249	-	VFKBH20	-	6
	3000	GRX121	3GR-FSE(D-4)	04.11−09.10	FK20HBR11	90919-01249	-	VFKBH20	-	6
	3500	GRX133	2GR-FSE(D-4S)	09.10−	FK20HBR11	90919-01249	-	VFKBH20	-	6
MARK X ZIO	2400	ANA10/15	2AZ-FE	07.9−	SK20R11	90919-01210	IK20	VK20	IK01-□	4
	3500	GGA10	2GR-FE	07.9−	FK20HR11	90919-01247	-	VFKH20	-	6
MR2	2000	SW20	3S-GE	89.10−97.12	PK20R8	90919-01180	IK20	VK20	IK01-□	4
		SW20	3S-GTE(T/C)	89.10−99.10	PK20R8	90919-01180	IK20	VK20	IK01-□	4
		SW20	3S-GE	97.12−99.10	PK20R11	90919-01178	IK20	VK20	IK01-□	4
MR-S	1800	ZZW30	1ZZ-FE	99.10−	K16R-U11	90919-01164	IK16	VK16	IK01-□	4
NADIA	2000	SXN10/15/10H/15H	3S-FE	98.8−02.7	K20TR11	90919-01198	IK20	VK20	IK01-□	4
		SXN10	3S-FSE(D-4)	98.8−01.3	PK20GR8	90919-01208	-	VKA20	-	4
		ACN10/10H/15	1AZ-FSE(D-4)	01.4−03.8	SK20BGR11	90919-01221	-	VKA20	-	4
NOAH	2000	AZR60G/65G	1AZ-FSE(D-4)	01.11−07.6	SK20BGR11	90919-01221	-	VKA20	-	4
		ZRR70G/75G/75W	3ZR-FE	07.6−10.5	SC20HR11	90919-01253	-	VCH20	-	4
		ZRR70G/75G/75W	3ZR-FAE	10.5−	SC20HR11	90919-01253	-	VCH20	-	4
		ZRR70W	3ZR-FAE	07.6−	SC20HR11	90919-01253	-	VCH20	-	4
OPA	1800	ZCT10/15	1ZZ-FE	00.5−05.12	K16R-U11	90919-01164	IK16	VK16	IK01-□	4
	2000	ACT10	1AZ-FSE(D-4)	00.5−05.12	SK20BGR11	90919-01221	-	VKA20	-	4
ORIGIN	3000	JCG17	2JZ-GE	00.11−01.6	PK16TR11	90919-01196	IK16	VK16	IK01-□	6
PASSO	1000	KGC10・KGC15	1KR-FE	04.6−10.2	SK20HR11	90919-01191	IKH20	VKH20	IKH01-□	3
		KGC30/KGC35	1KR-FE	10.2−	SK20HR11	90919-01191	IKH20	VKH20	IKH01-□	3



MODEL	CC	VEHICLE CODE	ENGINE	FROM-TILL	DENSO	GENUINE P/N	IRIDIUM POWER	IRIDIUM TOUGH	IRIDIUM RACING	QTY
TOYOTA										
PASSO		QNC10	K3-VE	04.6–06.12	SVK20RZ11	90048-51172	IK20	VK20	IK01-□	4
	1300	QNC10	K3-VE	06.12–10.2	SXU22PR9	90048-51188-000	IXU22	VXU22	IXU01-□	4
		NGC30	1NR-FE	10.2–	SC20HR11	90919-01253	-	VCH20	-	4
PASSO SETTE	1500	M502E・M512E	3SZ-VE	08.12–	SXU22PR9	90048-51188-000	IXU22	VXU22	IXU01-□	4
PIXIS EPOCH	660	LA300A	KF	12.5–	SXU22HPR11	90048-51195	IXUH22I	VXUH22I	-	3
		LA310A	KF	12.5–	SXU22HPR11	90048-51195	IXUH22I	VXUH22I	-	3
PIXIS SPACE	660	L575A/L585A	KF	11.9–	SXU22HPR11	90048-51195	IXUH22I	VXUH22I	-	3
		L585A	KF	11.9–	SXU22HPR11	90048-51195	IXUH22I	VXUH22I	-	3
PIXIS SPACE CUSTOM	660	L575A	KF	11.9–	SXU22HPR11	90048-51195	IXUH22I	VXUH22I	-	3
		L575A	KF(T/C)	11.9–	SXU22HPR9	90048-51198-000	IXUH22I	VXUH22I	-	3
		L585A	KF	11.9–	SXU22HPR11	90048-51195	IXUH22I	VXUH22I	-	3
		L585A	KF(T/C)	11.9–	SXU22HPR9	90048-51198-000	IXUH22I	VXUH22I	-	3
PIXIS TRUCK	660	S201U	KF	11.12–	XU22HR9	90048-51189	IXUH22I	VXUH22I	-	3
		S211U	KF	11.12–	XU22HR9	90048-51189	IXUH22I	VXUH22I	-	3
PIXIS VAN	660	S321M	KF	11.12–	XU22HR9	90048-51189	IXUH22I	VXUH22I	-	3
		S321M	KF(T/C)	11.12–	SXU22HPR9	90048-51198	IXUH22I	VXUH22I	-	3
		S331M	KF	11.12–	XU22HR9	90048-51189	IXUH22I	VXUH22I	-	3
		S331M	KF(T/C)	11.12–	SXU22HPR9	90048-51198	IXUH22I	VXUH22I	-	3
PLATZ	1000	SCP11	1SZ-FE	99.9–05.11	K16R-U	90919-01176	IK16	VK16	IK01-□	4
	1300	NCP16	2NZ-FE	99.9–05.11	K16R-U11	90919-01164	IK16	VK16	IK01-□	4
	1500	NCP12	1NZ-FE	99.9–05.11	K16R-U11	90919-01164	IK16	VK16	IK01-□	4
PORTE	1300	NNP10	2NZ-FE	04.7–	K16R-U11	90919-01164	IK16	VK16	IK01-□	4
	1500	NNP11/15	1NZ-FE	04.7–	K16R-U11	90919-01164	IK16	VK16	IK01-□	4
PREMIO		NZT240	1NZ-FE	01.12–07.6	K16R-U11	90919-01164	IK16	VK16	IK01-□	4
	1500	NZT260	1NZ-FE	07.6–07.11	FK20HR11	90919-01247	-	VFKH20	-	4
		NZT260	1NZ-FE	07.11–	FK16HR11	90919-01243	-	VFKH16	-	4
		ZZT240/245	1ZZ-FE	01.12–07.6	K16R-U11	90919-01164	IK16	VK16	IK01-□	4
	1800	ZRT260/265	2ZR-FE	07.6–10.4	SC20HR11	90919-01253	-	VCH20	-	4
		ZRT260/265	2ZR-FAE	10.4–	SC20HR11	90919-01253	-	VCH20	-	4
	2000	AZT240	1AZ-FSE(D-4)	01.12–08.1	SK20BGR11	90919-01221	-	VKA20	-	4
		ZRT261	3ZR-FAE	08.1–	SC20HR11	90919-01253	-	VCH20	-	4
PRIUS	1500	NHW10	1NZ-FXE(HYBRID)	97.12–00.4	K16R-U11	90919-01164	IK16	VK16	IK01-□	4
		NHW11・NHW20	1NZ-FXE(HYBRID)	00.5–	SK16R11	90919-01217	IK16	VK16	IK01-□	4
	1800	ZVW30	2ZR-FXE(HYBRID)	09.5–	SC20HR11	90919-01253	-	VCH20	-	4
PRIUS PHV	1800	ZVW35	2ZR-FXE	12.1–	SC20HR11	90919-01253	-	VCH20	-	4
PRIUSα	1800	ZVW40W・ZVW41W	2ZR-FXE(HYBRID)	11.5–	SC20HR11	90919-01253	-	VCH20	-	4
PROBOX	1300	NCP50V	2NZ-FE	02.7–10.6	K16R-U11	90919-01164	IK16	VK16	IK01-□	4
		NCP50V	2NZ-FE	10.6–	SK16R11	90919-01240	IK16	VK16	-	4
	1500	NCP51V/55V/58G/59G	1NZ-FE	02.7–10.6	K16R-U11	90919-01164	IK16	VK16	IK01-□	4
		NCP51V	1NZ-FE	10.6–	SK16R11	90919-01240	IK16	VK16	-	4
		NCP55V	1NZ-FE	10.6–	SK16R11	90919-01240	IK16	VK16	-	4
		NCP58G	1NZ-FE	10.6–	SK16R11	90919-01240	IK16	VK16	-	4
		NCP59G	1NZ-FE	10.6–	SK16R11	90919-01240	IK16	VK16	-	4
		NCP52V	1NZ-FNE(CNG)	03.4–	SK20R8-G	90919-01190	-	VK20T(*8)	IK01-□	4
PROGRES	2500	JCG10/15	1JZ-GE	98.5–01.3	PK16TR11	90919-01196	IK16	VK16	IK01-□	6
		JCG10/15	1JZ-FSE(D-4)	01.4–07.6	SK20BR11	90919-01226	-	VKB20	-	6
	3000	JCG11	2JZ-GE	98.5–01.3	PK16TR11	90919-01196	IK16	VK16	IK01-□	6
		JCG11	2JZ-FSE(D-4)	01.4–07.6	SK20BR11	90919-01226	-	VKB20	-	6
PRONARD	3000	MCX20	1MZ-FE	00.4–03.11	SK20R11	90919-01210	IK20	VK20	IK01-□	6
RACTIS	1300	SCP100	2SZ-FE	05.10–	SK16HR11	90919-01233	IKH16	VKH16	IKH01-□	4
		NSP120/122/125	1NR-FE	10.12–	SC20HR11	90919-01253	-	VCH20	—	4
	1500	NCP100(2WD)	1NZ-FE	05.10–07.11	FK20HR11	90919-01247	-	VFKH20	-	4
		NCP100(2WD)	1NZ-FE	07.11–	FK16HR11	90919-01243	-	VFKH16	-	4
		NCP105(4WD)	1NZ-FE	05.10–	K16R-U11	90919-01164	IK16	VK16	IK01-□	4
		NCP120/122	1NZ-FE	10.12–	FK16HR11	90919-01243	-	VFKH16	-	4
RAUM	1500	EXZ10/15	5E-FE	97.5–03.5	K16TR11	90919-01192	IK16	VK16	IK01-□	4
		NCZ20/25	1NZ-FE	03.5–	K16R-U11	90919-01164	IK16	VK16	IK01-□	4
RAV4L, RAV4J	1800	ZCA25W/26W	1ZZ-FE	00.5–05.11	K16R-U11	90919-01164	IK16	VK16	IK01-□	4
	2000	SXA10G/11G	3S-FE	94.5–97.9	K20R-U11	90919-01184	IK20	VK20	IK01-□	4
		SXA10W/11W	3S-GE	96.8–98.8	PK20R8	90919-01180	IK20	VK20	IK01-□	4
		SXA10C/G/W・11G/11W・15G/16G	3S-FE	97.9–98.8	K20TR11	90919-01198	IK20	VK20	IK01-□	4
		SXA10W/11W	3S-GE	98.8–00.5	PK20R11	90919-01178	IK20	VK20	IK01-□	4
		SXA10C/G/W・11G/11W・15G/16G	3S-FE	98.8–00.5	K20R-U11	90919-01184	IK20	VK20	IK01-□	4
		ACA20W/21W	1AZ-FSE(D-4)	00.5–05.11	SK20BGR11	90919-01221	-	VKA20	-	4
	2400	ACA31W/36W	2AZ-FE	05.11–	SK20R11	90919-01210	IK20	VK20	IK01-□	4
REGIUS ACE VAN	2000	RZH102V	1RZ-E	99.8–03.7	P16R	90919-01115	IW16	VW16	IW01-□	4
		TRH102V/112K/112V/122K/124B	1TR-FE	03.7–04.8	SK20HR11	90919-01191	IKH20	VKH20	IKH01-□	4

(*8)This is IRIDIUM PLUS.

▶Spark plug color codes: ■ for Iridium Tough and Iridium Plugs, ■ for Iridium Power, ■ for Iridium Racing and Platinum Plugs, and black for general spark plugs.

MODEL	CC	VEHICLE CODE	ENGINE	FROM-TILL	DENSO	GENUINE P/N	IRIDIUM POWER	IRIDIUM TOUGH	IRIDIUM RACING	QTY
TOYOTA										
REGIUS ACE VAN	2000	TRH200K/200V	1TR-FE	04.8–07.8	SK20HR11	90919-01191	IKH20	VKH20	IKH01-□	4
		TRH200K/200V	1TR-FE	07.8–08.1	FK20HBR11	90919-01249	-	VFKBH20	-	4
		TRH200K/200V	1TR-FE	08.1–	FK20HBR11-T	90919-01255	-	VFKBH20	-	4
	2700	TRH211K/216K/221K/226K	2TR-FE	04.8–	SK20HR11	90919-01191	IKH20	VKH20	IKH01-□	4
		TRH211K	2TR-FE	12.5–	SK20HR-A11	90919-01266	IKH20	VKH20	IKH01-□	4
		TRH221K	2TR-FE	12.5–	SK20HR-A11	90919-01266	IKH20	VKH20	IKH01-□	4
		TRH216K	2TR-FE	12.5–	SK20HR-A11	90919-01266	IKH20	VKH20	IKH01-□	4
		TRH226K	2TR-FE	12.5–	SK20HR-A11	90919-01266	IKH20	VKH20	IKH01-□	4
RUSH	1500	J200E・J210E	3SZ-VE	06.1–	SXU22PR9	90048-51188-000	IXU22	VXU22	IXU01-□	4
SAI	2400	AZK10	2AZ-FXE	09.10–	SK20R11	90919-01210	IK20	VK20	IK01-□	4
SIENTA	1500	NCP81G(2WD)	1NZ-FE	03.9–07.11	FK20HR11	90919-01247	-	VFKH20	-	4
		NCP81G(2WD)	1NZ-FE	07.11–	FK16HR11	90919-01243	-	VFKH16	-	4
		NCP85G(4WD)	1NZ-FE	03.9–11.6	K16R-U	90919-01176	IK16	VK16	IK01-□	4
		NCP85G(4WD)	1NZ-FE	11.6–	SK16R11	90919-01217	IK16	VK16	IK01-□	4
SOARER	2500	JZZ30	1JZ-GTE(T/C)	96.8–01.3	PK20TR11	90919-01194	IK20	VK20	IK01-□	6
	3000	JZZ31	2JZ-GE	94.1–97.8	PK16R11	90919-01168	IK16	VK16	IK01-□	6
		JZZ31	2JZ-GE	97.8–01.3	PK16TR11	90919-01196	IK16	VK16	IK01-□	6
	4000	UZZ30/31/32	1UZ-FE	91.5–01.3	PK20R11	90919-01178	IK20	VK20	IK01-□	8
	4300	UZZ40	3UZ-FE	01.4–05.8	SK20R11	90919-01210	IK20	VK20	IK01-□	8
SPARKY	1300	S221E・S231E	K3-VE	00.9–03.8	K20R-U11	90919-01184	IK20	VK20	IK01-□	4
SPRINTER CARIB	1600	AE111G/114G	4A-FE	95.8–00.8	K16R-U11	90919-01164	IK16	VK16	IK01-□	4
		AE111G	4A-GE	96.5–00.8	PK20R11	90919-01178	IK20	VK20	IK01-□	4
	1800	AE115G	7A-FE	95.8–00.8	K16R-U11	90919-01164	IK16	VK16	IK01-□	4
STARLET	1300	EP91/95	4E-FE	96.1–97.12	K16R-U11	90919-01164	IK16	VK16	IK01-□	4
		EP91	4E-FTE	96.1–99.7	PK20R11	90919-01178	IK20	VK20	IK01-□	4
		EP91/95	4E-FE	97.12–99.7	K16TR11	90919-01192	IK16	VK16	IK01-□	4
SUCCEED	1500	NCP51V/55V/58G/59G	1NZ-FE	02.7–10.6	K16R-U11	90919-01164	IK16	VK16	IK01-□	4
		NCP51V	1NZ-FE	10.6–	SK16R11	90919-01240	IK16	VK16	-	4
		NCP55V	1NZ-FE	10.6–	SK16R11	90919-01240	IK16	VK16	-	4
		NCP58G	1NZ-FE	10.6–	SK16R11	90919-01240	IK16	VK16	-	4
		NCP59G	1NZ-FE	10.6–	SK16R11	90919-01240	IK16	VK16	-	4
SUPRA	3000	JZA80	2JZ-GE	93.5–97.8	PK16R11	90919-01168	IK16	VK16	IK01-□	6
		JZA80	2JZ-GE	97.8–02.7	PK16TR11	90919-01196	IK16	VK16	IK01-□	6
		JZA80	2JZ-GTE(T/C)	93.5–97.8	PK20R11	90919-01178	IK20	VK20	IK01-□	6
		JZA80	2JZ-GTE(T/C)	97.8–02.7	PK20TR11	90919-01194	IK20	VK20	IK01-□	6
TERCEL, CORSA, COROLLA Ⅱ	1300	EL51	4E-FE	94.9–97.12	K16R-U11	90919-01164	IK16	VK16	IK01-□	4
		EL51	4E-FE	97.12–99.7	K16TR11	90919-01192	IK16	VK16	IK01-□	4
	1500	EL53/55	5E-FE	94.9–97.12	K16R-U11	90919-01164	IK16	VK16	IK01-□	4
		EL53/55	5E-FE	97.12–99.7	K16TR11	90919-01192	IK16	VK16	IK01-□	4
TOURING HIACE	2700	RCH41W/47W	3RZ-FE	98.8–	SK16R11	90919-01217	IK16	VK16	IK01-□	4
TOWNACE/ NOAH	1500	KM51	5K	90.8–	J16B-U11	90919-01117	-	-	IW01-□	4
		KR41V	5K	96.10–	W16EXR-U	90919-01064	IW16	VW16	IW01-□	4
		S402M・S402U	3SZ-VE	08.2–	XU22PR9	90048-51197	IXU22	VXU22	IXU01-□	4
	1800	YM55/60/65	2Y	95.8–	P16R	90919-01115	IW16	VW16	IW01-□	4
		KR42V	7K	96.10–98.12	W16EXR-U	90919-01064	IW16	VW16	IW01-□	4
		KR42V	7K-E	98.12–02.8	W16EXR-U11	90919-01091	IW16	VW16	IW01-□	4
		KM70/75/80/85	7K-E	99.6–02.8	W16EXR-U11	90919-01091	IW16	VW16	IW01-□	4
		KM70/75/80/85	7K-E	02.8–	W16EXR-U	90919-01064	IW16	VW16	IW01-□	4
		KR52V	7K-E	04.11–	W16EXR-U	90919-01064	IW16	VW16	IW01-□	4
	2000	SR40G/50G	3S-FE	96.10–01.11	K20TR11	90919-01198	IK20	VK20	IK01-□	4
TOYOACE	2000	YY101/121/131/201/211	3Y	95.5–01.5	W16EXR-U	90919-01064	IW16	VW16	IW01-□	4
		YY61/YU60/80	3Y-P(LPG)	98.5–01.5	・P16R	90919-01143	-	VW20T(*8)	IW01-□	4
		RZY220/230	1RZ-E	01.6–03.7	P16R8	90919-01223	IW16	VW16	IW01-□	4
		TRY220/230	1TR-FE	03.7–07.8	SK20HR11	90919-01191	IKH20	VKH20	IKH01-□	4
		TRY220/230	1TR-FE	07.8–08.1	FK20HBR11	90919-01249	-	VFKBH20	-	4
		TRY220/230	1TR-FE	08.1–	FK20HBR11-T	90919-01255	-	VFKBH20	-	4
	2700	RZU100/100A/140	3RZ-FE	95.5–01.5	K16R-U	90919-01176	IK16	VK16	IK01-□	4
		RZU100H/100A	3RZ-FP(LPG)	95.5–01.5	K16R-U	90919-01176	-	VK20T(*8)	IK01-□	4
		RZU300	3RZ-FPE(LPG)	01.6–03.7	SK16R8-PG	90919-01239	-	VK20T(*8)	IK01-□	4
		RZY231H/281H	3RZ-FPE(LPG)	03.7–	SK16R8-PG	90919-01239	-	VK20T(*8)	IK01-□	4
	4100	BU102A/H・BU142	15B-FP(LPG)	97.8–01.5	PK20R8	90919-01180	-	VK20T(*8)	IK01-□	4
		RZU100/A/H	15B-FP(LPG)	99.5–01.5	PK20R8	90919-01180	-	VK20T(*8)	IK01-□	4
VANGUARD	2400	ACA33W	2AZ-FE	07.8–	SK20R11	90919-01210	IK20	VK20	IK01-□	4
		ACA38W(2WD)	2AZ-FE	08.8–	SK20R11	90919-01210	IK20	VK20	IK01-□	4
	3500	GSA33W	2GR-FE	07.8–	FK20HR11	90919-01247	-	VFKH20	-	6
VELLFIRE	2400	ANH20W/25W	2AZ-FE	08.5–	SK20R11	90919-01210	IK20	VK20	IK01-□	4
	3500	GGH20W/25W	2GR-FE	08.5–11.11	FK20HR11	90919-01247	-	VFKH20	-	6

(*8)This is IRIDIUM PLUS.



MODEL	CC	VEHICLE CODE	ENGINE	FROM-TILL	DENSO	GENUINE P/N	IRIDIUM POWER	IRIDIUM TOUGH	IRIDIUM RACING	QTY
TOYOTA										
VELLFIREHYBRID	2400	ATH20W	2AZ-FXE	11.11–	SK20R11	90919-01237	IK20	VK20		4
VEROSSA	2000	GX110・GX115	1G-FE	01.7–04.4	K20R-U11	90919-01184	IK20	VK20	IK01-□	6
	2500	JZX110	1JZ-GTE(T/C)	01.7–04.4	PK20TR11	90919-01194	IK20	VK20	IK01-□	6
		JZX110	1JZ-FSE(D-4)	01.7–04.4	SK20BR11	90919-01226	-	VKB20	-	6
VISTA/ ARDEO	1800	SV40	4S-FE	96.5–98.7	K20TR11	90919-01198	IK20	VK20	IK01-□	4
		ZZV50/50G	1ZZ-FE	98.7–00.4	K16TR11	90919-01192	IK16	VK16	IK01-□	4
		ZZV50/50G	1ZZ-FE	00.4–03.10	K16R-U11	90919-01164	IK16	VK16	IK01-□	4
	2000	SV41/42/43	3S-FE	96.5–98.7	K20TR11	90919-01198	IK20	VK20	IK01-□	4
		SV55/55G	3S-FE	98.7–02.4	K20TR11	90919-01198	IK20	VK20	IK01-□	4
		SV50/50G	3S-FSE(D-4)	98.7–01.7	PK20GR8	90919-01208	-	VKA20	-	4
		AZV50/50G	1AZ-FSE(D-4)	01.8–03.7	SK20BGR11	90919-01221	-	VKA20	-	4
		AZV55/55G	1AZ-FSE(D-4)	02.4–03.7	SK20BGR11	90919-01221	-	VKA20	-	4
VITZ	1000	SCP10	1SZ-FE	99.1–05.2	K16R-U	90919-01176	IK16	VK16	IK01-□	4
		KSP90	1KR-FE	05.2–10.12	SK20HR11	90919-01191	IKH20	VKH20	IKH01-□	3
		KSP130	1KR-FE	10.12–	SK20HR11	90919-01191	IKH20	VKH20	IKH01-□	3
	1300	NCP10/15	2NZ-FE	99.8–05.2	K16R-U11	90919-01164	IK16	VK16	IK01-□	4
		NCP95	2NZ-FE	05.2–	K16R-U11	90919-01164	IK16	VK16	IK01-□	4
		SCP13(CVT)	2SZ-FE	03.1–05.2	SK16HR11	90919-01233	IKH16	VKH16	IKH01-□	4
		SCP90	2SZ-FE	05.2–10.12	SK16HR11	90919-01233	IKH16	VKH16	IKH01-□	4
		NSP130/135	1NR-FE	10.12–	SC20HR11	90919-01253	-	VCH20	-	4
	1500	NCP13	1NZ-FE	00.10–05.2	K16R-U11	90919-01164	IK16	VK16	IK01-□	4
		NCP91	1NZ-FE	05.2–07.11	FK20HR11	90919-01247	-	VFKH20	-	4
		NCP91	1NZ-FE	07.11–10.12	FK16HR11	90919-01243	-	VFKH16	-	4
		NCP131	1NZ-FE	10.12–	FK16HR11	90919-01243	-	VFKH16	-	4
VOLTZ	1800	ZZE136/138	1ZZ-FE	02.8–04.2	SK16R11	90919-01217	IK16	VK16	IK01-□	4
		ZZE137	2ZZ-GE	02.8–04.2	SK20R11	90919-01210	IK20	VK20	IK01-□	4
VOXY	2000	AZR60G/65G	1AZ-FSE(D-4)	01.11–07.6	SK20BGR11	90919-01221	-	VKA20	-	4
		ZRR70G/75G/70W/75W	3ZR-FE	07.6–	SC20HR11	90919-01253	-	VCH20	-	4
		ZRR70W/75W	3ZR-FAE	07.6–	SC20HR11	90919-01253	-	VCH20	-	4
WiLL CYPHA	1300	NCP70	2NZ-FE	02.10–	K16R-U11	90919-01164	IK16	VK16	IK01-□	4
	1500	NCP75	1NZ-FE	02.10–	K16R-U11	90919-01164	IK16	VK16	IK01-□	4
WiLL Vi	1300	NCP19	2NZ-FE	00.2–01.12	K16R-U11	90919-01164	IK16	VK16	IK01-□	4
WiLL VS	1500	NZE127	1NZ-FE	02.1–04.4	K16R-U11	90919-01164	IK16	VK16	IK01-□	4
	1800	ZZE128	2ZZ-GE	01.4–04.4	SK20R11	90919-01210	IK20	VK20	IK01-□	4
		ZZE127/129	1ZZ-FE	01.4–04.4	K16R-U11	90919-01164	IK16	VK16	IK01-□	4
WINDOM	2500	MCV21	2MZ-FE	96.8–01.7	PK20TR11	90919-01194	IK20	VK20	IK01-□	6
	3000	MCV20	1MZ-FE	96.8–99.8	PK20TR11	90919-01194	IK20	VK20	IK01-□	6
		MCV20	1MZ-FE	99.8–01.7	SK20R11	90919-01210	IK20	VK20	IK01-□	6
		MCV30	1MZ-FE	01.8–	SK20R11	90919-01210	IK20	VK20	IK01-□	6
WISH	1800	ZNE10G/14G	1ZZ-FE	03.1–09.4	K16R-U11	90919-01164	IK16	VK16	IK01-□	4
		ZGE20G/25G・ZGE20W/25W	2ZR-FAE	09.4–	SC20HR11	90919-01253	-	VCH20	-	4
	2000	ANE10G/11W	1AZ-FSE(D-4)	03.4–09.4	SK20BGR11	90919-01221	-	VKA20	-	4
		ZGE21G・ZGE22W	3ZR-FAE	09.4–	SC20HR11	90919-01253	-	VCH20	-	4

DENSO	9	14	16	20	22	24	27	29	31	32	34	35
NGK	2	4	5	6	7	8	9	9.5	10	10.5	11	11.5

DENSO	9	14	16	20	22	24	27	29	31	32
CHAMPION	18	16,14	12,11	10,9	8,7	6,63,61	4,59	57	55	53

DENSO	9	14	16	20	22	24	27	31
BOSCH	10	9	8	7,6	5	4	3	2

▶ Spark plug color codes: ■ for Iridium Tough and Iridium Plugs, ■ for Iridium Power, ■ for Iridium Racing and Platinum Plugs, and black for general spark plugs.

MODEL	CC	VEHICLE CODE	ENGINE	FROM-TILL	DENSO	IRIDIUM POWER	IRIDIUM TOUGH	QTY
ABARTH								
500	1400	ABA-312141	312A1	09.4 ~	IXU27	IXU27	-	4
ALFA ROMEO								
145	2000	E-930A5	-	96.8 ~	VK20+IU22	IK20+IU22	-	EACH4
		GF-930A534	32301	98.10~	VK20+IU22	IK20+IU22	-	EACH4
		E-950A534	-	98.10~	VK20+IU22	IK20+IU22	-	EACH4
147	1600	ABA/GH-937BXB	32104	04.6 ~	VK20+IU22	IK20+IU22	-	EACH4
	2000	ABA/GF/GH-937AB	32310	01.10~	VK20+IU22	IK20+IU22	-	EACH4
	3200	GH-937AXL	-	03.5 ~07	PK20PR-P8	IK20	VK20	6
155	2000	E-167A2A	67.201	92.7 ~95	K22PR-U	IK22	VK22	8
		E-167A2G	67.204	95.8 ~98	VK20+IU22	IK20+IU22	-	EACH4
		E-167A2E	67.203	95.8 ~	W20EPBR-S	IW20	VW20	4
	2500	E-167A1E	67.303	95.7 ~	W22EPR-U	IW22	VW22	6
156	2000	E/GF-932A2	32301	98.4 ~02	VK20+IU22	IK20+IU22	-	EACH4
		GF-932B2	-	00.6 ~	VK20+IU22	IK20+IU22	-	EACH4
		GH-932BXW	-	03 ~06.4	VK20	IK20	VK20	4
		GH-932B2	-	00 ~02	VK20+IU22	IK20+IU22	-	EACH4
	2500	E/GF-932A1	32401	98.4 ~02	VK20	IK20	VK20	6
		GF-932B1	-	00.7 ~02.7	VK20	IK20	VK20	6
		GH-932AC	AR32405	02.7 ~06.4	VK20	IK20	VK20	6
		GH-932BW	-	03 ~06.4	VK20	IK20	VK20	6
156GTA	3200	GH-932AXB	932A000	02.7 ~06.4	VK20	IK20	VK20	6
		GH-932BXB	932A000	03.11~06.4	VK20	IK20	VK20	6
156JTS	2000	GH-932AXA	937A1000	02.7 ~06.4	VK20	IK20	VK20	4
159	2200	GH/ABA-93922	939A5	06.2 ~	IK16	IK16	VK16	4
	3200	GH/ABA-93932	939A	06.2 ~	ITV16	ITV16	-	6
164	3000	E-168B	-	93.5 ~95	VK20	IK20	VK20	6
		E-164B	064.305	93.5 ~95	W20EPR-U	IW20	VW20	6
		E-164KIC	64304;64308	94.10~	VK20	IK20	VK20	6
		E-164K1H	64304	95.6 ~	VK20	IK20	VK20	6
		E-164K1P	64305	95.6 ~	W20EPR-U	IW20	VW20	6
		E-164K1G	64304;64308	95.8 ~	VK20	IK20	VK20	6
166	2500	GF-936A2	-	99.9 ~	VK20	IK20	VK20	6
	3000	GF/GH-936A1	-	99.9 ~08.10	VK20	IK20	VK20	6
		GH-936A11	-	03 ~08.10	PK20PR-P8	IK20	VK20	6
GT	2000	GH/ABA-93720L	937A1	04 ~	VK20	IK20	VK20	4
	3200	GH-93732L	936A	04 ~	VK20	IK20	VK20	6
GTV	2000	E-916C2A	162.02	95.12~97	W22EPR-U	IW22	VW22	6
		GH-91626G	-	04.7 ~	VK20+IU22	IK20+IU22	-	4
	3000	E-916C1	-	97.6 ~	VK20	IK20	VK20	6
		GF-916C1 • GH-916C1B	16102	00 ~03.7	VK20	IK20	VK20	6
	3200	GH-916CXB/SXB	-	03.7 ~	PK20PR-P8	IK20	VK20	6
MITO	1400	ABA-95514P	955A2(T/C)	10.3 ~	IXU27	IXU27	-	4
		ABA-955141	199A8(T/C)	09.5 ~	IXU27	IXU27	-	4
		ABA-955143	940A2(T/C)	10.7 ~	IXU27	IXU27	-	4
SPIDER	2000	E-115	-	90.9 ~	W20EP-U	IW20	VW20	4
		E-916S2	16.201	95.11~98	VK20+IU22	IK20+IU22	-	EACH4
		GF-916S2	-	96 ~98	VK20+IU22	IK20+IU22	-	EACH4
		E/GF-916S2B	-	98.12~04.7	VK20+IU22	IK20+IU22	-	EACH4
		GH-91620S • GH-91620G	-	04.7 ~06.10	VK20+IU22	IK20+IU22	-	EACH4
	2200	ABA/GH-93922S	939A5	06.10~	IK16	IK16	VK16	4
	3000	GF/GH-916S1B	16105	01.9 ~03.7	VK20	IK20	VK20	6
	3200	GH-916SXB	-	03.7 ~06.10	PK20PR-P8	IK20	VK20	6
		ABA/GH-93932S	939A	06.10~	ITV16	ITV16	-	6
SPORT WAGON	2000	GF-932B2	-	00.8 ~	VK20+IU22	IK20+IU22	-	EACH4
	2500	GF-932B1	-	00.8 ~	VK20	IK20	VK20	6
BRERA	2200	ABA/GH-93922S	939A5	06.4 ~	IK16	IK16	VK16	4
	3200	ABA/GH-93932S	939A	06.4 ~	ITV16	ITV16	-	6
AMG MERCEDES								
C280	2800	E-202A28S	-	95.3 ~	K16PR-U	IK16	VK16	6
		E-C280	-	98.3 ~	VK16	IK16	VK16	6
C32	3200	GF-203065	112	02 ~03	VK20	IK20	VK20	12
		GH-203065	112(S/C)	03 ~	VK20	IK20	VK20	12
		GF-203265	112	02 ~03	VK20	IK20	VK20	12
		GH-203265	112(S/C)	03 ~	VK20	IK20	VK20	12
C36	3600	E-202A36S	-	94.3 ~	K20PR-U	IK20	VK20	6
		E-202B36S	-	96.11~	K16PR-U	IK16	VK16	6
C43	4300	E-C43/C43T	-	97.12~99	VK16	IK16	VK16	16



MODEL	CC	VEHICLE CODE	ENGINE	FROM-TILL	DENSO	IRIDIUM POWER	IRIDIUM TOUGH	QTY
AMG MERCEDES								
C43	4300	GF-C43T	-	98.12~	VK16	IK16	VK16	16
C55	5500	GH/DBA-203076/203276	113M55	04.6 ~08.4	VK20	IK20	VK20	16
C63	6300	CBA-204077	156	07.10~	VFXEH22	-	VFXEH22	8
		CBA-204277	156	08.4 ~	VFXEH22	-	VFXEH22	8
C63 Coupe	6300	CBA-204377	156	11.8 ~	FXE22HR11	-	VFXEH22	8
CL550	4700	CBA-216373	278(T/C)	12.2 ~	-	-	-	8
CL55	5500	GH-215374	113M55	02.11~	VK16	IK16	VK16	16
		-	11398660	01.9 ~07.3	VK16	IK16	VK16	16
CL63	5500	CBA-216374	157(T/C)	12.2 ~	-	-	-	8
	6300	-	-	02.3 ~07.3	VK20	IK20	VK20	24
		CBA-216377	156	07.3 ~	VFXEH22	-	VFXEH22	8
CL65	6000	-	(T/C)	03.10~07.7	VK20Y	IK22	VK20Y	24
		ABA-216379	-	07.7 ~	VK20Y	IK22	VK20Y	24
CLK320	3200	E/GF-CLK320	112	98.3 ~	VK16	IK16	VK16	12
CLK55	5500	GF-CLK55	M113E55	00.8 ~03.1	VK16	IK16	VK16	16
		GH/DBA-209376	M113E55	03.1 ~06.9	VK20	IK20	VK20	16
		ABA-209476	113M55	05.9 ~06.9	VK16	IK16	VK16	16
CLK63	6300	ABA-209477	156	06.9 ~	VFXEH22	-	VFXEH22	8
		DBA-209377	156	06.9 ~	VFXEH22	-	VFXEH22	8
CLS55	5500	CBA-219376	113M55(S/C)	05.2 ~06.9	VKH20	IKH20	VKH20	16
CLS63	6300	CBA-219377	156	06.9 ~	VFXEH22	-	VFXEH22	8
E50	5000	E-210A50S	M119E50	96.2 ~	K20TXR	IK20	VK20	8
E55	5500	E/GF-E55	11386	97.12 ~02.12	VK16	IK16	VK16	16
		GF-E55T	11386	98.12~04.7	VK16	IK16	VK16	16
		GH/DBA-211076	113M55(S/C)	03 ~06.8	VKH20	IKH20	VKH20	16
		GH/DBA-211276	113M55(S/C)	03.11~	VKH20	IKH20	VKH20	16
E63	5500	CBA-212074	157(T/C)	11.11~	-	-	-	8
		CBA-212274	157(T/C)	11.11~	-	-	-	8
	6300	CBA-211077/211277	156	06.8 ~10.1	VFXEH22	-	VFXEH22	8
		CBA-212077	-	10.2 ~	VFXEH22	-	VFXEH22	8
G55L	5500	GF-CLK55	M113E55	00.8 ~	VK16	IK16	VK16	16
		GH-463243	113M55	03.5 ~04.7	VK16	IK16	VK16	16
		GH-463270	113M55	04.7 ~06.11	VKH20	IKH20	VKH20	16
		ABA-463270	113M55	06.11~	VKH20	IKH20	VKH20	16
ML55	5500	GF-ML55	11386	00.6 ~	VK16	IK16	VK16	16
		GF-ML55	113M55	01.10 ~02.11	VK16	IK16	VK16	16
		GH-163174	113M55	02.11~	VK16	IK16	VK16	16
ML63	6300	CBA-164177	-	06.9 ~	VFXEH22	-	VFXEH22	8
R63	6300	DBA-211077/211277	-	07.2 ~	VFXEH22	-	VFXEH22	8
		DBA-251077	156	07.2 ~	VFXEH22	-	VFXEH22	8
S55	5500	GF-S55S/S55SA	11386	99.9 ~01.6	VK16	IK16	VK16	16
		GF-220073	M113 55	02 ~	VK16	IK16	VK16	16
		GH-220074	113M55(S/C)	02.11~	VKH20	IKH20	VKH20	16
S55A	5500	GF-S55SA		00.4 ~	VK16	IK16	VK16	16
S55L	5500	GH-220174	113M55(S/C)	03 ~	VKH20	IKH20	VKH20	16
		GF-S55L/S55LA	-	99.9 ~	VK16	IK16	VK16	16
		GF-220173	M113 55	01.6 ~	VK16	IK16	VK16	16
		GH-220174	113M55	02.11~	VKH20	IKH20	VKH20	16
S63L	6300	CBA-221177	156	07.3 ~	VFXEH22	-	VFXEH22	8
S65	6000	-	275982	07.1 ~	VK20Y	IK22	VK20Y	24
S65L	6000	-	275982	06.11~07.8	VK20Y	IK22	VK20Y	24
		ABA-221179	(T/C)	03.11~	VK20Y	IK22	VK20Y	24
SL500	5500	GH-230474	113M55	02.7 ~	VK16	IK16	VK16	16
SL55	5500	GH-230474	113M55(S/C)	02.7 ~05.8	VKH20	IKH20	VKH20	16
		DBA-230474	113M55(S/C)	05.8 ~08.5	VKH20	IKH20	VKH20	16
SL63	6300	CBA-230470	156	08.5 ~	VFXEH22	-	VFXEH22	8
S63L	5500	CBA-221174	157(T/C)	11.7 ~	-	-	-	8
SL65	6000	-	-	04.7 ~06.11	VK20Y	IK22	VK20Y	24
		DBA-230472	275981	06.11~	VK20Y	IK22	VK20Y	24
SLK32	3200	GF/GH-170466	112	02 ~	VK16	IK16	VK16	12
SLK55	5500	CBA-171473	113M55(S/C)	04.9 ~	VK20	IK20	VK20	16
SLS	6300	-	M159	10.6 ~	-	-	-	8
ASTONMARTIN								
DB7 COUPE	3200	E-AM7	-	~99	Q22PR-U	IQ22	VQ22	6
DB7 VANTAGE	6000	GF-AMV7	AM2	00.10~	VT20	IT20	VT20	12
DB7 VOLANTE	3200	E-AMC7	-	98 ~99	Q22PR-U	IQ22	VQ22	6
DB9	6000	-	AM04	04 ~	VT20	IT20	VT20	12

T/C=Turbo Charger
S/C=Super Charger

▶ Spark plug color codes: ■ for Iridium Tough and Iridium Plugs, ■ for Iridium Power, ■ for Iridium Racing and Platinum Plugs, and black for general spark plugs.

MODEL	CC	VEHICLE CODE	ENGINE	FROM-TILL	DENSO	IRIDIUM POWER	IRIDIUM TOUGH	QTY
ASTONMARTIN								
VANQUISH	6000	-	AM3	01.10~	VT20	IT20	VT20	12
		-	AM06	04 ~	VT20	IT20	VT20	12
V8 COUPE	5300		-		Q20PR-U	IQ20	VQ20	8
V8 VANTAGE	5300		-		IQ24	IQ24	-	8
VIRAGE	5300	E-AMS	-	90.10~	K20PR-U	IK20	VK20	8
		E-AM689	-	94.5 ~	K20PR-U	IK20	VK20	8
AUDI								
80	2000	E-89AAD	AAD	90.9 ~91.8	W20EPBR-S	IW20	VW20	4
		E-8CABK	ABK	92.3 ~96.1	W20EPBR-S	IW20	VW20	4
	2300	E-8CNG	NG	92.3 ~96.1	W16ETR-S(*2)	IW16	VW16	5
	2600	E-8CABC	ABC	93.10~96.1	K20PBR-S10	IK20	VK20	6
	2800	E-8CAAH	AAH	92.5 ~96.1	K20PBR-S10	IK20	VK20	6
90	2300	E-897AF	7A	90.2 ~91.9	K22PBR-S	IK22	VK22	5
100	2300	E-4AAAR	AAR	91.11~94.7	W20EPBR-S	IW20	VW20	5
	2600	E-4AABC	ABC	93.10~94.7	K20PBR-S10	IK20	VK20	6
	2800	E-4AAAH	AAH	91.11~94.7	K20PBR-S10	IK20	VK20	6
		E-4AAAHF	AAH	93.11~94.7	K20PBR-S10	IK20	VK20	6
200	2200	E-443BF	3B	90.1 ~90.12	VK22	IK22	VK22	5
A1	1400	DBA-8XCAX	CAX(T/C)	11.2 ~	VK20Y	IK22	VK20Y	4
		DBA-8XCAX	CAX(T/C)	12.1 ~	SKJ20CR-A8/PKJ20CR8	IK22	VK20Y	4
A3	1400	ABA-8PCAX	CAX(T/C)	09.7 ~	VK20Y	IK22	VK20Y	4
		DBA-8PCAX	CAX(T/C)	11.9 ~	VK20Y	IK22	VK20Y	4
	1600	GH-8PBGU	BGU	04.2 ~	K20PBR-S10	IK20	VK20	4
		ABA/GH-8PBSE	BSE	05.7 ~08.9	K20PBR-S10	IK20	VK20	4
	1800	E-8LAGN	AGN	97.1 ~98.9	K20PBR-S10	IK20	VK20	4
		GF-8LAGN	AGN	98.9 ~01.3	K20PBR-S10	IK20	VK20	4
		GF-8LAGU	AGU(T/C)	98.9 ~01.3	VK20Y	IK22	VK20Y	4
		GF/GH-8LAPG	APG	01.4 ~03.9	K20PBR-S10	IK20	VK20	4
		E-8LAGU	AGU(T/C)	97.1 ~98.8	K22PBR-S	IK22	VK20Y	4
		GF-8LAQAF	AQA(T/C)	99.9 ~03.9	K22PBR-S	IK22	VK20Y	4
		GF/GH-8LAUQ	AUQ(T/C)	02.4 ~03.9	VK20Y	IK22	VK20Y	4
		ABA-8PBZB	BZB(T/C)	07.8 ~08.9	VK20Y	IK22	VK20Y	4
		ABA-8PCDA	CDA(T/C)	08.9 ~	VK20Y	IK22	VK20Y	4
	2000	GH-8PAXW	AXW	03.9 ~05.7	VKA16	-	VKA16	4
		GH-8PBLX	BLX	04.10~	VKA16	-	VKA16	4
		GH-8PAXX	AXX(T/C)	04.10~06.7	VK20Y	IK22	VK20Y	4
		GH-8PBVY	BVY	06.7 ~	VKA16	-	VKA16	4
		ABA/GH-8PBWA	BWA(T/C)	06.7 ~08.9	VK20Y	IK22	VK20Y	4
		GH-8PBLR	BLR	05.7 ~06.7	VKA16	-	VKA16	4
		ABA-8PCCZF	CCZ(T/C)	08.9 ~	VK20Y	IK22	VK20Y	4
	3200	GH-8PBDBF	BDB	03.12~05.7	-	-	-	6
		GH-8PBMJF	BMJ	04.10~06.7	-	-	-	6
		ABA/GH-8PBUBF	BUB	06.7 ~	-	-	-	6
A4	1800	E-8DADR	ADR	95.10~99.6	K20PBR-S10	IK20	VK20	4
		GF-8DADR	ADR	99.6 ~99.10	K20PBR-S10	IK20	VK20	4
		GF-8DAPT	APT	99.10~	K20PBR-S10	IK20	VK20	4
		E-8DAEBF	AEB(T/C)	96.2 ~99.6	K22PBR-S	IK22	VK20Y	4
		GF-8DAPUF	APU(T/C)	99.6 ~99.11	K22PBR-S	IK22	VK20Y	4
		GF-8DAJLF	AJL	99.11~	PK20PR-P8	IK22	VK20Y	4
		GH/GF-8EAMBF	AMB(T/C)	01.11~	VK20Y	IK22	VK20Y	4
		GH/ABA-8EBFB	BFB(T/C)	06.7 ~	VK20Y	IK22	VK20Y	4
		ABA-8KCAB	CAB(T/C)	08.3 ~	VK20Y	IK22	VK20Y	4
		ABA-8KCDH	CDH(T/C)	08.9 ~	VK20Y	IK22	VK20Y	4
	2000	GF/GH/ABA-8EALT	ALT	01.5 ~08.3	IK16	IK16	VK16	4
		GH-8EBGBF	BGB(T/C)	05.2 ~06.3	VK20Y	IK22	VK20Y	4
		GH/ABA-8EBWEF	BWE(T/C)	06.3 ~08.3	VK20Y	IK22	VK20Y	4
		ABA-8KCDNF	(T/C)	09.3 ~	VK20Y	IK22	VK20Y	4
		DBA-8KCDN	CDN(T/C)	11.4 ~	-	IK22	VK22	4
	2400	E-8DAGA	AGA	98.1 ~98.6	K20PBR-S10	IK20	VK20	6
		E/GF-8DAGAF	AGA	98.6 ~	K20TXR	IK20	VK20	6
		GF-8DAPSF	APS	99.6 ~	K20PBR-S10	IK20	VK20	6
		GF-8DAPS	APS	99.6 ~01.10	K20PBR-S10	IK20	VK20	6
		GF-8EBDV	BDV	01.11~	VK20	IK20	VK20	6
		GH-8HBDV	BDV	02.9 ~	K20TXR	IK20	VK20	6
		GH-8EBDV	BDV	02.8 ~	K20TXR	IK20	VK20	6
	2600	E-8DABC	ABC	95.7 ~99.5	K20PBR-S10	IK20	VK20	6
	2800	E-8DAAHF	AAH	96.1 ~99.5	K20PBR-S10	IK20	VK20	6

(*2) : USE REMOVABLE TYPE



MODEL	CC	VEHICLE CODE	ENGINE	FROM-TILL	DENSO	IRIDIUM POWER	IRIDIUM TOUGH	QTY
AUDI								
A4	2800	E-8DACKF	ACK	96.8 ~99.5	K20PBR-S10	IK20	VK20	6
		GF-8DAPRF	APR	99.4 ~	K20TXR	IK20	VK20	6
	3000	GH/GF-8EASNF	ASN	01.6 ~	K20TXR	IK20	VK20	6
	3200	GH/ABA-8EAUKF	AUK	05.2 ~08.3	VK22	IK22	VK22	6
		ABA-8KCALF	CAL	08.3 ~	VK20	IK20	VK20	6
A5	2000	ABA-8TCDNF	(T/C)	09.5 ~	VK20Y	IK22	VK20Y	4
		ABA-8TCDNL	CDN(T/C)	10.1 ~	VK20Y	IK22	VK20Y	4
		DBA-8TCDNF	CDN(T/C)	12.1 ~	-	IK22	VK22	4
		DBA-8FCDNF	CDN(T/C)	12.1 ~	-	IK22	VK22	4
		DBA-8TCDNL	CDN(T/C)	12.1 ~	-	IK22	VK22	4
	3200	ABA-8TCALF	CAL	08.2 ~	VK20	IK20	VK20	6
A6	2400	E-4BAGAF	AGA	97.9 ~98.5	K20PBR-S10	IK20	VK20	6
		E-4BAGA/F	AGA	98.5 ~99.9	K20TXR	IK20	VK20	6
		GF-4BAPS/F	APS	99.9 ~00.10	K20TXR	IK20	VK20	6
		GH/GF-4BBDV	BDV	00.10~04.7	K20TXR	IK20	VK20	6
		GH-4EBDW	BDW	04.9 ~	VK20	IK20	VK20	6
		GH-4BBDW	BDW	04.7 ~	PK20PR-L11	IK20	VK20	6
		GH/ABA-4FBDW	BDW	04.7 ~	VK20	IK20	VK20	6
	2600	E-4AABC	ABC	94.11~97.8	K20PBR-S10	IK20	VK20	6
	2700	GF-4BAZAF	AZA(T/C)	01.1 ~01.11	VK20Y	IK22	VK20Y	6
		GF-4BARES	ARE(T/C)	01.11~02.9	VK20Y	IK22	VK20Y	6
		GF/GH-4BBESS	BES(T/C)	02.9 ~	VK20Y	IK22	VK20Y	6
	2800	E-4AAAHF	AAH	94.10~97.9	K20PBR-S10	IK20	VK20	6
		E-4AACKF	ACK	97.9 ~98.5	K20PBR-S10	IK20	VK20	6
		E-4BACKF	ACK	98.5 ~99.9	K20TXR	IK20	VK20	6
		GF-4BAPRF	APR	99.9 ~	K20TXR	IK20	VK20	6
		ABA-4FBDXS	BDX	07.8 ~	VK20	IK20	VK20	6
		ABA-4FCCES	CCE	09.1 ~	VK20	IK20	VK20	6
		ABA-4GCHVS	CHV	11.8 ~	VK20	IK20	VK20	6
	3000	GF/GH-4BASNF	ASN	01.11~04.7	K20TXR	IK20	VK20	6
		ABA-4FCAJS	(S/C)	09.1 ~	VK20Y	IK22	VK20Y	6
		ABA-4FCAJA	(S/C)	09.1 ~	VK20Y	IK22	VK20Y	6
		ABA-4GCGWS	CGW(S/C)	11.8 ~	VK20Y	IK22	VK20Y	6
	3200	ABA-4FAUKA	AUK	04.7 ~	VK22	IK22	VK22	8
		ABA-8FCALF	CAL	09.8 ~	VK20	IK20	VK20	6
	4200	GH-4FBATS/4FBATA	BAT	04.7 ~06.8	K20PBR-S10	IK20	VK20	8
		ABA-4FBVJA	BVJ	06.8 ~	VKB20	-	VKB20	8
A6 3.2QUATTRO	3200	GH-4FAUKS	AUK	04.9 ~	VK22	IK22	VK22	6
		ABA-4FAUKS	AUK	06.9 ~	VK22	IK22	VK22	6
A6 4.2 QUATTRO	4200	GH-4FBATS	BAT	04.9 ~	K20PBR-S10	IK20	VK20	8
		GH-4FBATA	BAT	05.8 ~06.8	K20PBR-S10	IK20	VK20	8
A6 ALL ROAD	2700	GF-4BAREF	ARE(T/C)	01.2 ~02.8	VK20Y	IK22	VK20Y	6
		GH-4BBESF	BES(T/C)	02.9 ~	VK20Y	IK22	VK20Y	6
	4200	GH-4BBASF	BAS	03.11~	K20PBR-S10	IK20	VK20	8
A7	3000	ABA-4GCGWC	CGW(S/C)	11.5 ~	VK20Y	IK22	VK20Y	6
A8	3200	GH/ABA-4EBPKF	BPK	05.8 ~	VK22	IK22	VK22	6
	3700	E-4DAEW	AEW	96.8 ~97.10	T20EPR-U	IT20	VT20	8
		GF-4DAQG	AQG	99.4 ~	VK20	IK20	VK20	8
		GH-4EBFLF	BFL	05.8 ~	K20TXR	IK20	VK20	8
	4200	E-4DABZ	ABZ	94.10~99.7	T20EPR-U	IT20	VT20	8
		GF-4DAQF	AQF	99.8 ~	K20PBR-S10	IK20	VK20	8
		GH-4EBFML	BFM	04.9 ~06.8	K20TXR	IK20	VK20	8
		GH-4EBFMF	BFM	04.2 ~06.8	K20PBR-S10	IK20	VK20	8
		GF/GH-4DAUW	AUW	00.9 ~	VK20	IK20	VK20	8
		ABA-4EBVJF/4EBVJL	BVJ	06.8 ~	VKB20	-	VKB20	8
	6000	GH-4EBHTN	BHT	05.3 ~06.12	VKA20	IK20L	VKA20	12
		GH/ABA-4EBHTF	BHT	05.3 ~	VKA20	IK20L	VKA20	12
	6300	ABA-4HCEJL	CEJ	11.6 ~	-	-	-	12
CABRIO	2300	E-8GNGK	NG	92.10~	W20EPB	IW20	VW20	5
	2600	E-8GABCK	ABC	94.10~	K20PBR-S10	IK20	VK20	6
COUPE	2300	E-8B7A	7A	91.1 ~	K22PBR-S	IK22	VK22	5
	2600	E-8BABC	ABC	93.10~	K20PBR-S10	IK20	VK20	6
	2800	E-8BAAH	AAH	92.3 ~	K20PBR-S10	IK20	VK20	6
Q3	2000	ABA-8UCPSF	CPS(T/C)	12.5 ~	VK22	IK22	VK22	4
Q5	2000	ABA-8RCDNF	CDN(T/C)	09.6 ~	VK20Y	IK22	VK20Y	4
	3200	ABA-8RCALF	CAL	09.6 ~	PK20PR-L11	IK20	VK20	6
Q7	3600	ABA-4LBHKS	BHK	07.4 ~	-	-	-	6

DENSO	9	14	16	20	22	24	27	29	31	32	34	35
NGK	2	4	5	6	7	8	9	9.5	10	10.5	11	11.5

DENSO	9	14	16	20	22	24	27	29	31	32
CHAMPION	18	16,14	12,11	10,9	8,7	6,63,61	4,59	57	55	53

DENSO	9	14	16	20	22	24	27	31
BOSCH	10	9	8	7,6	5	4	3	2

▶ Spark plug color codes: ■ for Iridium Tough and Iridium Plugs, ■ for Iridium Power, ■ for Iridium Racing and Platinum Plugs, and black for general spark plugs.

MODEL	CC	VEHICLE CODE	ENGINE	FROM-TILL	DENSO	IRIDIUM POWER	IRIDIUM TOUGH	QTY
AUDI								
Q7	4200	ABA-4LBARS	BAR	06.10~	VKB20	-	VKB20	8
R8	5200	ABA-42BUJF	BUJ	09.4 ~	VK22	IK22	VK22	10
	4200	ABA-42BYHF	BYH	07.7 ~	VK22	IK22	VK22	8
RS4	4200	GH/ABA-8EBNSF	BNS	06.9 ~	VKB20	-	VKB20	8
RS6	4200	GH-4BBCYF	BCY	03.12~	VK22	IK22	VK22	8
	5000	ABA-4FBUHS	BXA(T/C)	09.1 ~	VK22	IK22	VK22	10
S3	1800	GF-8LAMKF	AMK	01.1 ~02.1	VK20	IK20	VK20	4
		GF/GH-8LBAMF	BAM(T/C)	02.1 ~	VK20Y	IK22	VK20Y	4
	2000	ABA-8PCDLF	(T/C)	09.2 ~	VK20Y	IK22	VK20Y	4
S4	2200	E-4AAAN	AAN	93.1 ~	VK22	IK22	VK22	5
	2700	GF-8DAGBF	AGB	99.6 ~03.9	VK20	IK20	VK20	6
		GF-8DAZBF	AZB	00.12~	VK20	IK20	VK20	6
	3000	ABA-8KCAKF	(S/C)	09.5 ~	VK22	IK22	VK22	6
	4200	GH/ABA-8EBBKF	BBK	03.9 ~08.1	K20PBR-S10	IK20	VK20	8
S5	3000	ABA-8TCGWF	CGW(S/C)	12.1 ~	IK24	IK24	-	6
		ABA-8FCGWF	CGW(S/C)	12.1 ~	IK24	IK24	-	6
		ABA-8TCGWL	CGW(S/C)	12.1 ~	IK24	IK24	-	6
	4200	ABA-8TCAUF	BBK	08.2 ~	VKB20	-	VKB20	8
S6	2200	E-4AAAN	AAN	99.1 ~	VK22	IK22	VK22	5
	4200	GF-4BAQJF	AQJ	99.11 ~01.11	K20PBR-S10	IK20	VK20	8
		GF/GH-4BANKF	ANK	01.11~06.6	VK20	IK20	VK20	8
	5200	ABA-4FBXAS	BXA	06.6 ~	VKB20	-	VKB20	10
S8	4200	GF-4DBCS	BCS	00 ~	K20PBR-S10	IK20	VK20	8
		GF-4DAYS	AYS	01.1 ~	K20PBR-S10	IK20	VK20	8
	5200	ABA-4EBSMF	-	06.6 ~	VKB20	-	VKB20	10
TT COUPE	1800	GF/GH-8NAPXF	APX(T/C)	99.1 ~00.12	VK20Y	IK22	VK20Y	4
		GF/GH-8NBAMF	BAM(T/C)	00.11~03.9	VK20Y	IK22	VK20Y	4
		GF/GH-8NAUQ	AUQ(T/C)	01.1 ~05.11	VK20Y	IK22	VK20Y	4
		GH-8NBVR	BVR(T/C)	05.11~	VK20Y	IK22	VK20Y	4
	2000	ABA-8JBWA	BWA(T/C)	06.7 ~08.9	VK20Y	IK22	VK20Y	4
		ABA-8JCCZF	CCZ(T/C)	08.9 ~	VK20Y	IK22	VK20Y	4
		ABA-8JCES	CES(T/C)	11.7 ~	-	IK22	VK22	4
		ABA-8JCESF	CES(T/C)	11.7 ~	-	IK22	VK22	4
	3200	GH-8NBHEF	BHE	03.11~06.7	-	-	-	6
		ABA-8JBUBF	BUB	06.7 ~	-	-	-	6
TT ROADSTER	1800	GF-8NAPXF	APX(T/C)	00.5 ~	VK20Y	IK22	VK20Y	4
		GF/GH-8NAUQ	AUQ(T/C)	01.1 ~05.11	VK20Y	IK22	VK20Y	4
		GF/GH-8NBAMF	BAM(T/C)	01.1 ~	VK20Y	IK22	VK20Y	4
	2000	ABA-8JCESF	CES(T/C)	11.7 ~	-	IK22	VK22	4
TTRS COUPE	2500	ABA-8JCEPF	CEP(T/C)	10.1 ~	VKH22	IKH22	VKH22	5
TTS COUPE	2000	ABA-8JCDLF	CDL(T/C)	08.9 ~	VK20Y	IK22	VK20Y	4
V8	3600	E-44PTL	PT	91.8 ~93.11	T20EPR-U	IT20	VT20	8
	4200	E-44ABH	ABH	91.11 ~93.11	T20EPR-U	IT20	VT20	8
		E-44ABHL	ABH	92.4 ~93.11	T20EPR-U	IT20	VT20	8
AUTOBIANCHI								
Y10	1300	E-A156A5	-	90.1 ~	K20PR-U	IK20	VK20	4
BENTLEY								
ARNAGE	4400	GF-BL	448	00 ~00	K20TXR	IK20	VK20	8
	4500	GF-BL	-	98.6 ~00	K20TXR	IK20	VK20	8
	6700	GF-BLC	L410MT	01 ~	IK20	IK20	VK20	8
		GF-BLE	L410MT	01 ~01	IK20	IK20	VK20	8
			-	04.7 ~	IW16	IW16	VW16	8
ARNAGE R	6700	GH-BLC	L410MT	02 ~	IK16	IK16	VK16	8
ARNAGE RL	6700	GH-BLE	L410MT	03 ~	IK16	IK16	VK16	8
ARNAGE T	6700	GF/GH-BLF	L410MT(T/C)	01.4 ~	IK16	IK16	VK16	8
AZURE	6700	GF-BK	L410MT	95 ~	IK20	IK20	VK20	8
		E-BK	-	95.8 ~	K16PR-U	IK16	VK16	8
BROOKLANDS	6700	E-BET	L410MT	93 ~97	IK16	IK16	VK16	8
		E-BME	-	93.10~	IW16	IW16	VW16	8
		E-BYE	-	93.2 ~	IW16	IW16	VW16	8
		E-BMF		94.4 ~97	IW16	IW16	VW16	8
		E-BF	-	95.9 ~	K16PR-U	IK16	VK16	8
		E-BE	-	95.9 ~	K16PR-U	IK16	VK16	8
CONTINENTAL	6000		-	04.6 ~	IW16	IW16	VW16	8
	6700	E-BYD	-	92.10~	IW16	IW16	VW16	8
		E-BYB	-	92.4 ~	IW16	IW16	VW16	8
		E-BMD	-	94.4 ~	IK16	IK16	VK16	8



MODEL	CC	VEHICLE CODE	ENGINE	FROM-TILL	DENSO	IRIDIUM POWER	IRIDIUM TOUGH	QTY
BENTLEY								
CONTINENTAL R	6700	GF-BB	L410MT	92 ~	IK20	IK20	VK20	8
		E-BMB	-	93.10~	IW16	IW16	VW16	8
CONTINENTAL T	6700	GF-BU	L410MT(T/C)	96 ~	IK20	IK20	VK20	8
MULSANNE	6700	E-BYF	-	92.10~	IW16	IW16	VW16	8
TURBO R	6700	E-BYP	(T/C)	92.4 ~	IW16	IW16	VW16	8
		E-BYR	(T/C)	92.8 ~96	IW16	IW16	VW16	8
		E-BMP	(T/C)	93.10~99	IW16	IW16	VW16	8
		E-BMR	(T/C)	94.2 ~96	IW16	IW16	VW16	8
		E-BMT	(T/C)	95.2 ~	K16PR-U	IK16	VK16	8
		E-BR	(T/C)	95.8 ~96	K16PR-U	IK16	VK16	8
		E-BP	(T/C)	95.9 ~	K16PR-U	IK16	VK16	8
BMW								
116i	1600	GH-UF16	N45B16A	05.3 ~07.5	K20TXR	IK20	VK20	4
		ABA-UE16	N45B16A	07.5 ~	K20TXR	IK20	VK20	4
		LBA-UE16	N43B16A	10.5 ~	-	-	-	4
		DBA-1A16	N13B16A(T/C)	11.9 ~	-	-	-	4
118i	2000	GH-UF18	N46B20B	05.3 ~07.5	VK20	IK20	VK20	4
120i	1600	DBA-1A16	N13B16A(T/C)	11.9 ~	-	-	-	4
	2000	GH-UF20	N46B20B	04.10~07.5	VK20	IK20	VK20	4
		ABA-UD20・UL20	N46B20B	07.5 ~	VK20	IK20	VK20	4
		LBA-UD20・UC20・UM20	N43B20A	10.5 ~	-	-	-	4
130i	3000	ABA-UF30	N52B30A	05.11~07.5	VKH20	IKH20	VKH20	6
		ABA-UD30	N52B30A	07.5 ~	VKH20	IKH20	VKH20	6
135i	3000	ABA-UC35	N54B30A(T/C)	08.2 ~10.5	-	-	-	6
		ABA-UC30	N55B30A(T/C)	10.5 ~	-	-	-	6
316ti	1800	GH-AT18	N42B18A	01.11~	VK20	IK20	VK20	4
316ti M Sport	1900	GF-CG19	194S	00 ~	VK20	IK20	VK20	4
318Ci	2000	GH-BX20	N42B20A	05.4 ~	VK20	IK20	VK20	4
318i	1800	E-CA18	-	91.5 ~98.6	K20TXR	IK20	VK20	4
		E-CA18D	-	93.11~98.6	K20TXR	IK20	VK20	4
	1900	GF/GH-AL19	194E	98.7 ~01.10	K20TXR	IK20	VK20	4
318i/Ci	2000	GH-AY20	N42B20A	01.10~	VK20	IK20	VK20	4
318iS	1800	E-BE18	M42B18	93.3 ~96.3	K20TXR	IK20	VK20	4
	1900	E-BE19	M44B19	96.4 ~99.12	K20TXR	IK20	VK20	4
318ti	1800	E-CG18	-	95.1 ~96.10	K20TXR	IK20	VK20	4
	1900	E-CG19	M44B19	96.11~00	K20TXR	IK20	VK20	4
	2000	GH-AU20	N42B20A	01.11~	VK20	IK20	VK20	4
320i	2000	E-CB20	-	91.8 ~98	K20TXR	IK20	VK20	6
		E-BF20	M50B20	92.5 ~95	K20TXR	IK20	VK20	6
		GF-AM20		99.7 ~00	K20TXR	IK20	VK20	6
		ABA-VA20・VR20・WA20	N46B20B	05.4 ~10.5	VK20	IK20	VK20	4
		LBA-PG20・KD20・US20	N43B20A	10.5 ~	-	-	-	4
		DBA-3B20	N20B20B	12.4 ~	-	-	-	4
	2200	GH-AV22	226S	00.11~05.4	VK20	IK20	VK20	6
323i	2500	GF-AM25		98.9 ~00	K20TXR	IK20	VK20	6
		ABA-VB23	N52B25A	05 ~	VKH20	IKH20	VKH20	6
325i	2500	E-CB25	M50B25	91.5 ~95	K20TXR	IK20	VK20	6
		E-BJ25	M50B25	93.7 ~	K20TXR	IK20	VK20	6
		GH-AV25	256S,M54	00.11~	VK20	IK20	VK20	6
		ABA-VB25・VS25・VF25	N52B25A	05.4 ~10.5	VKH20	IKH20	VKH20	6
	3000	LBA-PH25・UT25・KE25	N53B30A	10.5 ~	-	-	-	6
328i	2800	E-CD28	M521328	95.6 ~99	K20TXR	IK20	VK20	6
		E-BK28	M521328	95.6 ~99	K20TXR	IK20	VK20	6
328i/Ci	2800	GF-AM28		98.7 ~00	K20TXR	IK20	VK20	6
330i/Ci/Xi	3000	GH-AV30	306S	00.8 ~05.4	VK20	IK20	VK20	6
330Xi	3000	ABA-VD30	N52B30A	05.10~	VKH20	IKH20	VKH20	6
330i	3000	ABA-VB30	N52B30A	05.4 ~	VKH20	IKH20	VKH20	6
335i	3000	ABA-VB35・VS35・WB35・WL35(E92)	N54B30A(T/C)	06.10~10.5	-	-	-	6
		ABA-PM35・UV35・KG35・DX35	N55B30A(T/C)	10.5 ~	-	-	-	6
520i	2000	E-HB20	M50B20	90.11 ~95.12	K20TXR	IK20	VK20	6
523i	2000	DBA-XG20	N20B20B	11.10~	-	-	-	4
	2500	DBA-FP25・MT25	N52B25A	10.7 ~	VKH20	IKH20	VKH20	6
525i	2500	E-HD25	M50B25	90.11 ~95.12	K20TXR	IK20	VK20	6
		E-DD25/A	M50B25	96.4 ~98.8	K20TXR	IK20	VK20	6
		E-DD25/A	-	98.8 ~99	VK20	IK20	VK20	6
		GF-DM25		98.9 ~	K20TXR	IK20	VK20	6
		GH-DT25	256S	00.11~03.8	VK20	IK20	VK20	6

DENSO	9	14	16	20	22	24	27	29	31	32	34	35
NGK	2	4	5	6	7	8	9	9.5	10	10.5	11	11.5

DENSO	9	14	16	20	22	24	27	29	31	32
CHAMPION	18	16,14	12,11	10,9	8,7	6,63,61	4,59	57	55	53

DENSO	9	14	16	20	22	24	27	31
BOSCH	10	9	8	7,6	5	4	3	2

▶ Spark plug color codes: ■ for Iridium Tough and Iridium Plugs, ■ for Iridium Power, ■ for Iridium Racing and Platinum Plugs, and black for general spark plugs.

MODEL	CC	VEHICLE CODE	ENGINE	FROM-TILL	DENSO	IRIDIUM POWER	IRIDIUM TOUGH	QTY
BMW								
525i	2500	GH-DS25/A	256S	00.11~03.8	VK20	IK20	VK20	6
		GH-NA25	256S	03.11~05.6	VK20	IK20	VK20	6
		GH-NG25	256S	04.6 ~07.6	VK20	IK20	VK20	6
		ABA-NE25	N52B25A	05.6 ~07.6	VKH20	IKH20	VKH20	6
		ABA-NL25	N52B25A	05.6 ~	VKH20	IKH20	VKH20	6
		ABA-NU25	N52B25A	07.6 ~10.5	VKH20	IKH20	VKH20	6
		ABA-PU25	N52B25A	07.6 ~	VKH20	IKH20	VKH20	6
528i	2000	DBA-XG28	N20B20A	11.11~	-	-	-	4
		DBA-XL28	N20B20A(T/C)	11.11~	-	-	-	4
	2800	E-DD28/A	M52B28	96.4 ~98.6	K20TXR	IK20	VK20	6
		GF-DP28		98.6 ~00	K20TXR	IK20	VK20	6
		GF-DM28		98.6 ~00	K20TXR	IK20	VK20	6
	3000	DBA-FR30・MU30	N52B30A	10.5 ~	VKH20	IKH20	VKH20	6
530i	3000	E-HE30	M60B30	93.3 ~95	K20TXR	IK20	VK20	8
		GH-DS30	306S	00.11~03.8	VK20	IK20	VK20	6
		GH-DT30	306S	00.11~03.8	VK20	IK20	VK20	6
		GH-NA30	306S	03.8 ~05.6	VK20	IK20	VK20	6
		ABA-NE30	N52B30A	05.6 ~07.6	VKH20	IKH20	VKH20	6
		ABA-NL30	N52B30A	05.6 ~07.6	VKH20	IKH20	VKH20	6
		ABA-NU30	N52B30A	07.6 ~10.5	VKH20	IKH20	VKH20	6
		ABA-PU30/PV30	N52B30A	07.6 ~	VKH20	IKH20	VKH20	6
530Xi	3000	ABA-PV30	N52B30A	07.6 ~	VKH20	IKH20	VKH20	6
535i	3000	CBA-SN30	N55B30A(T/C)	09.11~	-	-	-	6
		DBA-FR35・MU35	N55B30A(T/C)	10.5 ~	-	-	-	6
540i	4000	E-HE40	M60B40	93.3 ~95.12	K20TXR	IK20	VK20	8
		ABA-NB40	N62B40A	05.11~07.6	VK20	IK20	VK20	8
		ABA-NW40	N62B40A	07.6 ~10.5	VK20	IK20	VK20	8
	4400	E-DE44	M62B44	96.9 ~99.8	K20TXR	IK20	VK20	8
		GF-DN44		99.8 ~00	VK20	IK20	VK20	8
		GH-DN44	448S	00.11~	VK20	IK20	VK20	8
545i	4400	GH-NB44	N62B44A	03.11~	VK20	IK20	VK20	8
550i	4400	ABA-SN44	N63B44A(T/C)	09.11~	-	-	-	8
		ABA-FR44・SP44	N63B44A(T/C)	10.5 ~	-	-	-	8
	4800	ABA-NB48/NH48	N62B48B	05.11~07.6	VK20	IK20	VK20	8
		ABA-NW48	N62B48B	07.6 ~10.5	VK20	IK20	VK20	8
		ABA-PW48	N62B48B	07.6 ~	VK20	IK20	VK20	8
630i	3000	GH-EH30	N52B30A	04.11 ~05.10	VKH20	IKH20	VKH20	6
		ABA-EH30	N52B30A	05.10~	VKH20	IKH20	VKH20	6
640i Coupe	3000	DBA-LW30C	N55B30A(T/C)	11.8 ~	VFXEH22	-	VFXEH22	6
645Ci	4400	GH-EH44/EK44	N62B44A	04.2 ~	VK20	IK20	VK20	8
650i Coupe	4400	ABA-LX44C	N63B44A(T/C)	11.8 ~	VFXEH22	-	VFXEH22	8
650i	4800	ABA-EK48	N62B48B	05.11~	VK20	IK20	VK20	8
		ABA-EH48	N62B48B	05.11~	VK20	IK20	VK20	8
730i	3000	E-G30	M30B30	90.10~94.3	J16CR-U	IW16	VW16	6
735i	3500	E-GF35	M62B35	96.5 ~99	K20TXR	IK20	VK20	6
		GH-GG35	358S	00.11 ~01.10	VK20	IK20	VK20	8
	3600	GH-GL36	N62B36A	02.3 ~	VK20	IK20	VK20	8
740i	3000	ABA-KA30	N54B30A(T/C)	09.3 ~	-	-	-	6
	4000	E-GD40	M60B40	92.11 ~94.10	K20TXR	IK20	VK20	8
		E-GF40	M60B40	94.10~96.5	K20TXR	IK20	VK20	8
		ABA-HL40	N62B40A	05.5 ~	VK20	IK20	VK20	8
	4400	E-GF44	M62B44	96.6 ~97	K20TXR	IK20	VK20	8
		GH-GG44	448S	00.11~	VK20	IK20	VK20	8
740Li	3000	ABA-KB30	N54B30A(T/C)	09.3 ~	-	-	-	6
740iL	4000	E-GD40L	M60B40	92.11 ~94.10	K20TXR	IK20	VK20	8
745i	4400	GH-GL44	-	02.3 ~05.5	VK20	IK20	VK20	8
745Li	4400	GH-GN44	-	02.6 ~	VK20	IK20	VK20	8
750i	4400	ABA-KA44	N63B44A(T/C)	09.3 ~	-	-	-	8
	4800	ABA-HL48	N62B48B	05.5 ~	VK20	IK20	VK20	8
	5000	E-GB50	M70B50	90.1 ~93.12	KJ16CR-L11	IK16L	VKA16	12
750Li	4400	ABA-KB44	N63B44A(T/C)	09.3 ~	-	-	-	8
750iL	5400	E-GK50	M73B54	96.6 ~99	KJ16CR-L11	IK16L	VKA16	12
		GH-GJ50	5412	00.10~01	VK20	IK20	VK20	12
750Li	4800	ABA-HN48	N62B48B	05.5 ~	VK20	IK20	VK20	8
760Li	6000	GH-GN60	N73B60A	03.3 ~06.11	VK20	IK20	VK20	12
		ABA-GN60	N73B60A	06.11~	VK20	IK20	VK20	12
		ABA-KB60	N74B60A(T/C)	09.7 ~	-	-	-	12



MODEL	CC	VEHICLE CODE	ENGINE	FROM-TILL	DENSO	IRIDIUM POWER	IRIDIUM TOUGH	QTY
BMW								
ACTIVE HYBRID 7	4400	-	-	09.10~	-	-	-	8
840Ci	4000	E-E40	M60B40	94.1 ~96	K20TXR	IK20	VK20	8
	4400	E-EF44	M62B44	96.4 ~99	K20TXR	IK20	VK20	8
850Ci	5000	E-EG50	M70B50	93.3 ~94.12	KJ16CR-L11	IK16L	VKA16	12
850CSi	5600	E-850CSi	M70B56	94.3 ~96	KJ16CR-L11	IK16L	VKA16	12
850i	5000	E-E50	M70B50	90.6 ~94.12	KJ16CR-L11	IK16L	VKA16	12
L7	5400	GF-L7	5412	98.10~01	VK20	IK20	VK20	12
M COUPE	3200	GF-CM32	S50B32	98.10~01	IXU22	IXU22	VXU22	6
		GH-CM32	326S4	01.7 ~	VXU24	IXU24	VXU24	6
M ROADSTER	3200	GF-CK32	S50B32	98.10~01.7	IXU22	IXU22	VXU22	6
		GH-CK32	326S4	01.7 ~	VXU24	IXU24	VXU24	6
		GH-CL32	326S4	01.8 ~06.4	VXU24	IXU24	VXU24	6
		ABA-BT32	326S4	06.4 ~	IXU24	IXU24	VXU24	6
M3	3000	E-M3B	30 6S	92.9 ~95.12	IXU22	IXU22	VXU22	6
	3200	E-M3C	326S	96.7 ~	IXU22	IXU22	VXU22	6
		GF-BL32	326S	01.1 ~	IXU24	IXU24	VXU24	6
		GH-BL32	326S4	02.12~	IXU24	IXU24	VXU24	6
		GH-M3CSL	326S4	03.5 ~	VXU24	IXU24	VXU24	6
	4000	ABA-VA40/WD40	S65B40A	07.9 ~	-	-	-	8
		CBA-VA40・WD40	S65B40A	10.5 ~	-	-	-	8
M5	3800	E-M5H(E34)	S38B38(386S)	93 ~96	XU22EPR-U	IXU22	VXU22	6
	4400	ABA-FV44M	S63B44B	11.7 ~	-	-	-	8
	5000	ABA-NB50	-	04.11~	-	-	-	10
		GF/GH-DE50	508S	99.4 ~04.11	VK20	IK20	VK20	8
M6	4400	ABA-LZ44M	S63B44B	12.4 ~	-	-	-	8
	5000	ABA-EH50	S85B50A	05.9 ~	-	-	-	10
		ABA-EK50	S85B50A	06.9 ~	-	-	-	10
MINI ONE	1400	ABA-ME14	-	07.5 ~10.3	VXUH22(*1)	IXUH22(*1)	VXUH22(*1)	4
	1600	GH-RA16	-	02.2 ~07.2	VK20	IK20	VK20	4
		CBA/DBA-SR16	(98PS)	10.3 ~	IXUH22(*1)	IXUH22(*1)	VXUH22(*1)	4
MINI COOPER	1600	GH-RF16	W10B16A	04.9 ~07.2	VK20	IK20	VK20	4
		GH-RA16	-	02.2 ~07.2	VK20	IK20	VK20	4
		ABA-MF16/ML16	-	07.2 ~10.3	VXUH22(*1)	IXUH22(*1)	VXUH22(*1)	4
		ABA-RF16/RH16		08.10~09.4	VXUH22(*1)	IXUH22(*1)	VXUH22(*1)	4
		ABA-MR16		09.4 ~10.3	VXUH22(*1)	IXUH22(*1)	VXUH22(*1)	4
		CBA/DBA-SU16	(122PS)	10.3 ~	VXUH22(*1)	IXUH22(*1)	VXUH22(*1)	4
		CBA/DBA-ZN16	(122PS)	10.3 ~	VXUH22(*1)	IXUH22(*1)	VXUH22(*1)	4
		CBA/DBA-ZF16	(122PS)	10.3 ~	VXUH22(*1)	IXUH22(*1)	VXUH22(*1)	4
MINI COOPER Coupe	1600	DBA-SX16	N16B16A	11.9 ~	VXUH22(*1)	IXUH22(*1)	VXUH22(*1)	4
		CBA-SX16	N16B16A	11.9 ~	VXUH22(*1)	IXUH22(*1)	VXUH22(*1)	4
MINI COOPER S	1600	GH-RE16/RH16	(S/C)	02.2 ~07.2	VK20	IK20	VK20	4
		ABA-MF16S/MM16/MS16	(T/C)	07.2 ~10.3	VXUH22(*1)	IXUH22(*1)	VXUH22(*1)	4
		DBA-SV16/ZP16/ZG16	(184PS)(T/C)	10.3 ~	VXUH22(*1)	IXUH22(*1)	VXUH22(*1)	4
MINI COOPER S Coupe	1600	DBA-SX16S	N18B16A(T/C)	11.9 ~	VXUH22(*1)	IXUH22(*1)	VXUH22(*1)	4
MINI JOHN COOPER	1600	ABA-MFJCW/MMJCW/MSJCW		08.9 ~	VXUH22(*1)	IXUH22(*1)	VXUH22(*1)	4
MINI JOHN COOPER WORKS COUPE	1600	ABA-SXJCW	N14B16C(T/C)	11.9 ~	VXUH22(*1)	IXUH22(*1)	VXUH22(*1)	4
X1	2000	ABA-VL18	N46B20B	10.4 ~	VK20	IK20	VK20	4
		DBA-VM20	N20B20A	11.10~	-	-	-	4
	3000	ABA-VL25	N52B30A	10.4 ~	VKH20	IKH20	VKH20	6
X3	2000	DBA-WX20	N20B20A	12.3 ~	-	-	-	4
	2500	GH-PA25	25 6S	04.7 ~06.10	VK20	IK20	VK20	6
		ABA-PC25	N52B25A	06.10~11.3	VKH20	IKH20	VKH20	6
	3000	GH-PA30	30 6S	04.7 ~06.10	VK20	IK20	VK20	6
		ABA-PC30	N52B30A	06.10~11.3	VKH20	IKH20	VKH20	6
		CBA-WX30	N52B30A	11.3 ~	VKH20	IKH20	VKH20	6
		DBA-WX35	N55B30A(T/C)	11.3 ~	-	-	-	6
X5	3000	GH-FA30	M54	01.1 ~03.10	VK20	IK20	VK20	6
		GH-FA30N	306S	03.12~07.6	VK20	IK20	VK20	6
		ABA-FE30	N52B30A	07.6 ~10.5	VKH20	IKH20	VKH20	6
		ABA-ZV30S	N55B30A(T/C)	10.5 ~	-	-	-	6
	4400	GH-FB44	448S	00.9 ~	K20TXR	IK20	VK20	8
		GH-FB44N	N62B44A	03.12~	VK20	IK20	VK20	8
		ABA-ZV44S	N63B44A(T/C)	10.5 ~	-	-	-	8
	4600	GH-FB46	-	02.3 ~04.5	VK20	IK20	VK20	8
	4800	GH-FA48	N62B48A	04.6 ~07.6	VK20	IK20	VK20	8
		ABA-FE48	N62B48B	07.6 ~10.5	-	-	-	8
X5 M	4400	ABA-GY44	N63B44A(T/C)	09.7 ~	-	-	-	8

(*1) : Remove OEM plug with bi-hex wrench and install IXUH22 or VXUH22 with 6-hex wrench.

▶ Spark plug color codes: ■ for Iridium Tough and Iridium Plugs, ■ for Iridium Power, ■ for Iridium Racing and Platinum Plugs, and black for general spark plugs.

MODEL	CC	VEHICLE CODE	ENGINE	FROM-TILL	DENSO	IRIDIUM POWER	IRIDIUM TOUGH	QTY
BMW								
X6	3000	ABA-FG30	N54B30A(T/C)	08.6 ~10.5	-	-	-	6
		ABA-FG35	N55B30A(T/C)	10.5 ~	-	-	-	6
	4400	ABA-FG44	N63B44A(T/C)	08.6 ~10.5	-	-	-	8
X6 M	4400	ABA-GZ44	N63B44A(T/C)	09.7 ~	-	-	-	8
Z3	1900	E-CH19	194S	96.9 ~99	K20TXR	IK20	VK20	4
	2000	GF-CL20		99.7 ~00	K20TXR	IK20	VK20	6
	2200	GH-CN22	M54	00.12~	VK20	IK20	VK20	6
	2800	GF-CK28	M52B28	98.4 ~00	K20TXR	IK20	VK20	6
		GF-CJ28	M52B28	98.4 ~98	K20TXR	IK20	VK20	6
		GF-CK28	M53TUB28	98.10~00	K20TXR	IK20	VK20	6
		GF-CJ28	M53TUB28	98.10~98	K20TXR	IK20	VK20	6
		GF-CH28	286S	98.6 ~00	VK20	IK20	VK20	6
	3000	GH-CN30	-	00.8 ~	K20TXR	IK20	VK20	6
Z4	2200	GH-BT22	226S	03.12~06.4	VK20	IK20	VK20	6
	2500	GH-BT25	256S	03.1 ~06.4	VK20	IK20	VK20	6
		ABA-BU25	N52B25A	06.4 ~	VKH20	IKH20	VKH20	6
		ABA-LM25	N52B25A	09.5 ~	VKH20	IKH20	VKH20	6
	3000	GH-BT30	306S	03.5 ~06.4	VK20	IK20	VK20	6
		ABA-BU30/DU30	N52B30A	06.4 ~	VKH20	IKH20	VKH20	6
		ABA-LM30	N54B30A(T/C)	09.5 ~	-	-	-	6
		ABA-LM35	N54B30A(T/C)	10.5 ~	-	-	-	6
	3200	ABA-BT32/DU32	S54B32	06.4 ~	VXU24	IXU24	VXU24	6
Z8	5000	GH-EJ50	508S	99.10~	K20TXR	IK20	VK20	8
BMW ALPINA								
B3 3.0	3000	E-3E3J	E3J	93.4 ~96.2	K20TXR	IK20	VK20	6
		-	E3J	93.4 ~96.2	K20TXR	IK20	VK20	6
B3 3.2	3200	E-3E4J	E4J	96.4 ~98.9	K20TXR	IK20	VK20	6
		-	E4J	96.4 ~99.3	K20TXR	IK20	VK20	6
B3 3.3	3300	GF-3E44	E44	99.3 ~00.9	VK20	IK20	VK20	6
		GF-3E46	E4/6	00.11~	VK20	IK20	VK20	6
B3 3.4	3400	-	-	02.10 ~07.10	VK20	IK20	VK20	6
B5 4.4	4400	-	-	05.10~	PK22PR8	IK22	VK22	8
B6 2.8	2800	-	E42J	96.10 ~98.11	K20TXR	IK20	VK20	6
B6 4.4	4400	-	-	05.9 ~	PK22PR8	IK22	VK22	8
B7 4.4	4400	ABA-TH10/NH10	-	03.10~	PK22PR8	IK22	VK22	8
B8 4.0	3900	-	F11	95.1 ~98.11	K20TXR	IK20	VK20	8
B8 4.6	4600	E-8F21	F21	95.1 ~98.11	K20TXR	IK20	VK20	8
B10 3.2	3200	E-AF43	E43	97.8 ~98.12	K20TXR	IK20	VK20	6
B10 3.3	3300	GF-FE45	E45	99.2 ~00.9	VK20	IK20	VK20	6
		GF-YE47	E4/7	01.2 ~	VK20	IK20	VK20	6
B10 4.6	4600	E-AF3	F3	97.1 ~98.10	K20TXR	IK20	VK20	8
		-	F3	97.8 ~99.9	K20TXR	IK20	VK20	8
		-	F4	97.8 ~99.9	VK20	IK20	VK20	8
B10 V8	4600	GF-AF4	F4	99.1 ~	VK20	IK20	VK20	8
		GF-JF4	F4	99.12~00.7	VK20	IK20	VK20	8
B10 V8 S	4837	GH-EF50	F5	02.3 ~03.4	VK20	IK20	VK20	8
B11 3.5	3500	-	87	90 ~	IW20	IW20	VW20	8
B12 5.7	5646	E-RD3	D3	95.12~98.8	K20TXR	IK20	VK20	12
		E-PD3	D3	95.12~98.8	K20TXR	IK20	VK20	12
B12 6.0	6000	GF-KD32	D32	99.7 ~01.7	VK20	IK20	VK20	12
		GF-LD32	D32	99.7 ~01.7	VK20	IK20	VK20	12
ROADSTER S	3400	(E85)	E5/2	04 ~	VK20	IK20	VK20	6
ROADSTER V8	4837	GH-GF51(E52)	F5/1	02 ~10	VK20	IK20	VK20	8
BUICK GM								
PARK AVENUE	3800	E-BC33D	-	91.1 ~95	T16EPR-U15	IT16	VT16	6
		E-BC33A	-	95.11~96	PT16EPR-L13	IT16	VT16	6
REGAL	3100	E-BA43CW	-	93.11 ~95.10	T16EPR-U	IT16	VT16	6
		E-BA43C	-	93.11 ~95.10	T16EPR-U	IT16	VT16	6
		E-BA43CW	-	95.11~96	PT16EPR-L13	IT16	VT16	6
		E-BA43C	-	95.11~96	PT16EPR-L13	IT16	VT16	6
	3800	E-BW13A	-	91.3 ~	T16EPR-U15	IT16	VT16	6
CADILLAC GM								
ALLANTE	4600	E-AV14K	-	92.8 ~	T16EPR-U15	IT16	VT16	8
CONCOURS	4600	E/GF-AK44K	-	93.11~	PT16EPR-L13	IT16	VT16	8
CTS	2600	GH-AD32F	2F	03.3 ~	VK20	IK20	VK20	6
	2800	GH-AD32G	2G	04.11~	ITV16	ITV16	-	6
		ABA-X322A	2G	08.1 ~	ITV16	ITV16	-	6



MODEL	CC	VEHICLE CODE	ENGINE	FROM-TILL	DENSO	IRIDIUM POWER	IRIDIUM TOUGH	QTY
CADILLAC GM								
CTS	3200	GH-AD33G	3G	03.3 ~04.11	VK20	IK20	VK20	6
	3600	GH-AD33H	3H	04.11~	ITV16	ITV16	-	6
		ABA-X322B	3H	08.1 ~	ITV16	ITV16	-	6
CTS-V	6200	ABA-X322V	-(S/C)	09.1 ~	IT20	IT20	VT20	8
DTS	4600	GH/ABA-X272	4K	06.6 ~	PT16EPR-L13	IT16	VT16	8
DEVILLE	4600	GF/GH-AK64K	4K	99.10~	PT16EPR-L13	IT16	VT16	8
ELDORADO	4600	E/GF-AE44K	-	92.9 ~	T16EPR-U15	IT16	VT16	8
	4900	E-AE44J	-	91.9 ~	T16EPR-U15	IT16	VT16	8
ESCALADE	6000		HO	04.2 ~	VT16	IT16	VT16	8
	6200		Vortech6200	07.11~	IT20	IT20	VT20	8
FLEETWOOD	4900	E-AC54H	-	90.11~	T16EPR-U15	IT16	VT16	8
		E-AC24H	-	91.1 ~	T16EPR-U15	IT16	VT16	8
		E-AC54J	-	91.9 ~	T16EPR-U15	IT16	VT16	8
		E-AC24J	-	91.11~	T16EPR-U15	IT16	VT16	8
	5700	E-AD25B	-	92.9 ~95	T16EPR-U15	IT16	VT16	8
SEVILLE	4600	E-AK34K	-	92.9 ~97	T16EPR-U15	IT16	VT16	8
		E-AK54K	-	97.11 ~98.11	PT16EPR-L13	IT16	VT16	8
		GF-AK54K	-	98.11~03.3	PT16EPR-L13	IT16	VT16	8
		GH-AK54K	4K	03.3 ~	PT16EPR-L13	IT16	VT16	8
	4900	E-AKE4H	-	90.10~	T16EPR-U15	IT16	VT16	8
		E-AK34J	-	91.9 ~	T16EPR-U15	IT16	VT16	8
SRX	3600	GH-T265S	3H	04.11~	ITV16	ITV16	-	6
	4600	GH-T265E	4M	04.1 ~	PT16EPR-L13	IT16	VT16	8
STS	3600	GH-X295S	3H	05 ~	ITV16	ITV16	-	6
		ABA-X295S	3H	08.1 ~	ITV16	ITV16	-	6
	4600	GH/ABA-X295E	4M	04.1 ~	PT16EPR-L13	IT16	VT16	8
STS-V	4400	GH/ABA-X295V	4N(S/C)	06.1 ~	PT22EPR10	IT22	-	8
XLR	4600	GH-X215	4M	04.2 ~	PT16EPR-L13	IT16	VT16	8
XLR-V	4600	ABA-X215V	4N	07.11~	PT16EPR-L13	IT16	VT16	8
CATERHAM								
SUPER SEVEN	1400	Rover K-series	16V	92 ~	K20PR-U	IK20	VK20	4
		Rover K-series	16V Supersport	92 ~	IK22	IK22	VK22	4
	1600	Rover K-series	i 16V	95.4 ~	K20PR-U	IK20	VK20	4
	2000		HPC 16V	91.7 ~	K22PR-U	IK22	VK22	4
CHEVROLET GM								
ASTRO 2WD	4300	E-CL14G	-	- ~95.12	T20PR-U11	ITF20	-	6
		E-CL14G	-	96.1 ~99.12	PT16EPR-L13	IT16	VT16	6
		GF/GH-CL14G	-	00.1 ~05	PT16EPR-L13	IT16	VT16	6
ASTRO 4WD	4300	E-CM14G(S)	-	- ~95.12	T20PR-U11	ITF20	-	6
		E-CM14G(S)	-	96.1 ~99.12	PT16EPR-L13	IT16	VT16	6
		GF/GH-CM14G	-	00.1 ~05	PT16EPR-L13	IT16	VT16	6
BLAZER,TRAIL BLAZER	4200	GH-T360/360G・ABA-T360G	4L	01.9 ~	ITV16	ITV16	-	6
		GH-T370L	4L	03 ~07.5	ITV16	ITV16	-	6
	4300	E-CTS4G	-	90.9 ~	T16PR-U11	ITF16	-	6
		E-CT34G	-	95.5 ~99.9	PT16EPR-L13	IT16	VT16	6
		GF-CT34G	-	99.10~	PT16EPR-L13	IT16	VT16	6
	5300	GH-T370V	5F	03.2 ~	PTJ16R15	IT16	VT16	8
	5700	E-CK15B	-	92.4 ~94	T16PR-U	ITF16	-	8
CAMARO	3400	E-CF43F	-	93.5 ~95	T16PR-U11	ITF16	-	6
		E-CF43FK	-	94.1 ~95	T16PR-U11	ITF16	-	6
	3600	-	LLT	09.12~	ITV20	ITV20	-	6
	3800	E-CF43A	-	95.10 ~98.10	IT20	IT20	VT20	6
		E-CF43AK	-	95.11 ~98.10	IT20	IT20	VT20	6
		GF-CF43A	3A	98.11~	PT16EPR-L13	IT16	VT16	6
		GF-CF43AK	3A	98.11~01	PT16EPR-L13	IT16	VT16	6
	5000	E-CF34A	-	90.5 ~	T16PR-U	ITF16	-	8
		E-CF34AH	-	90.6 ~	T16PR-U	ITF16	-	8
	5700	E-CF45B	-	93.4 ~97.3	T16EPR-U15	IT16	VT16	8
		E-CF45BK	-	94.1 ~96.9	T16EPR-U15	IT16	VT16	8
		E-CF45BK	-	96.10 ~98.11	PT16EPR-L13	IT16	VT16	8
		E-CF45B	-	97.4 ~98.11	PT16EPR-L13	IT16	VT16	8
		E-CF45E	-	97.9 ~98.11	PT16EPR-L13	IT16	VT16	8
		GF-CF45E	-	98.11~	PT16EPR-L13	IT16	VT16	8
	6200	-	L99	09.12~	IT20	IT20	VT20	8
CHEVROLET MW	1000	LA-ME64S	K10A(DOHC)	01.1 ~	XU22EPR-U	IXU22	VXU22	4
	1300	LA-ME34S	M13A(DOHC)	01.1 ~06.1	IK16	IK16	VK16	4
		ABA/DBA-ME34S	M13A(DOHC)	06.1 ~	IK16	IK16	VK16	4

DENSO	9	14	16	20	22	24	27	29	31	32	34	35
NGK	2	4	5	6	7	8	9	9.5	10	10.5	11	11.5

DENSO	9	14	16	20	22	24	27	29	31	32
CHAMPION	18	16,14	12,11	10,9	8,7	6,63,61	4,59	57	55	53

DENSO	9	14	16	20	22	24	27	31
BOSCH	10	9	8	7,6	5	4	3	2

▶ Spark plug color codes: ■ for Iridium Tough and Iridium Plugs, ■ for Iridium Power, ■ for Iridium Racing and Platinum Plugs, and black for general spark plugs.

MODEL	CC	VEHICLE CODE	ENGINE	FROM-TILL	DENSO	IRIDIUM POWER	IRIDIUM TOUGH	QTY
CHEVROLET GM								
CORVETTE	5700	E-CY15D	-	91.7 ~	K20PR-U11	IK20	VK20	8
		E-CY15BK	-	95.11~	IT20	IT20	VT20	8
		E-CY15B	-	95.11~	IT20	IT20	VT20	8
		E-CY25E	-	97 ~99	IT20	IT20	VT20	8
		GF-CY25E	5E	99 ~02.3	PT16EPR-L13	IT16	VT16	8
		GF-CY25E	5E	02.3 ~04	PTJ16R15	IT16	VT16	8
		GH-CY25E	5E	02.5 ~04	VT16	IT16	VT16	8
	6000	GH-X245	5G	05.2 ~07.10	VT20	IT20	VT20	8
	6200	ABA-X245S	6F	07.10~	VT20	IT20	VT20	8
	7000	GH/ABA-X245A	6E	06.11~	VT20	IT20	VT20	8
CRUZE	1300	LA-HR51S	M13A	01.11 ~03.11	• SK16PR-A11	IK16	VK16	4
		UA/DBA/MBA-HR52S	M13A	03.11~10.8	• SK16PR-A11	IK16	VK16	4
	1500	LA-HR81S	M15A	01.11 ~03.11	• SK16PR-A11	IK16	VK16	4
		UA/CBA-HR82S	M15A	03.11~10.8	• SK16PR-A11	IK16	VK16	4
HHR	2200	-	-	07.6 ~	ITV16	ITV16	-	4
	2400	-	-	07.6 ~	ITV16	ITV16	-	4
SILVERADO	4800			10.4 ~	IT20	IT20	VT20	8
TAHOE	5300		Vortech5.3 V8	08.2 ~	IT20	IT20	VT20	8
TRUCK S-10	4300	E-CTS4G	-	- ~94	T16PR-U11	ITF16	-	6
CHRYSLER								
300C	5700	GH-LX57	7	05.2 ~	ITL16	ITL16	-	16
300M	3500	GF-LR35	-	00.6 ~	VK16	IK16	VK16	6
		GH-LR35	-	- ~	VK16	IK16	VK16	6
CROSSFIRE	3200	GH-ZH32/32C	112	03.12~	VK16	IK16	VK16	12
GRAND VOYAGER	3300	E-GS33L	-	97.1 ~99.10	IW16	IW16	VW16	6
		GF-GS33L	-	99.10~00	IW16	IW16	VW16	6
		GF-RG33L/S	-	01 ~01	ITL16	ITL16	-	6
		GH-RG33L/LA	-	02 ~	ITL16	ITL16	-	6
	3800	GF-GS38L	-	99.10~00	IW16	IW16	VW16	6
JEEP CHEROKEE	3700	GF/GH/ABA-KJ37	K	01.10~08.6	KJ20CR-L11	IK20L	VKA20	6
		ABA-KK37	K	08.6 ~	KJ20CR-L11	IK20L	VKA20	6
	4000	E-7MX	-	90.11 ~98.12	KJ16CR-L11	IK16L	VKA16	6
		GF-7MX	MX	99.6 ~01	KJ16CR-L11	IK16	VK16	6
JEEP COMMANDER	4700	GH/ABA-XH47	661	06.5 ~	KJ20CR-L11	IK20	VK20	8
	5700	GH/ABA-XH57	7	06.5 ~07	ITL16	ITL16	-	16
JEEP GRAND CHEROKEE	3600	ABA-WK36	G	11.12~	VXUH22I	IXUH22I	VXUH22I	6
		ABA-WK36A	G	11.12~	VXUH22I	IXUH22I	VXUH22I	6
	4000	E-ZMX	-	92.12~95	KJ16CR-L11	IK16L	VKA16	6
		E-ZG40	-	96.3 ~98	KJ16CR-L11	IK16L	VKA16	6
		GF-WJ40	MX	99.3 ~03.2	KJ16CR-L11	IK16L	VKA16	6
		GH-WJ40	MX	03.2 ~	KJ16CR-L11	IK16L	VKA16	6
	4700	GF/GH-WJ47	661	99.3 ~05.7	KJ20CR-L11	IK20L	VKA20	8
		GH/ABA-WH47	661	05.7 ~	KJ20CR-L11	IK20L	VKA20	8
	5200	E-ZY	-	92.12~95	K16R-U	IK16	VK16	8
		E-ZG52	-	95.12~98	KJ16CR-L11	IK16	VK16	8
	5700	GH/ABA-WH57	7	05.7 ~08.12	ITL16	ITL16	-	16
		ABA-WK57A	7	11.12~	VKH16	IKH16	VKH16	16
	6100		-	06.9 ~	ITL20	ITL20	-	16
JEEP PATRIOT	2400	ABA-MK74	B	07.8 ~	KJ16CR-L11	IK16	VK16	4
JEEP WRANGLER	3600	ABA-JK36S	G	12.1 ~	-	-	-	6
		ABA-JK36L	G	12.1 ~	-	-	-	6
	3800	ABA-JK38S/L	8	07.3 ~	ITL16	ITL16	-	6
	4000	L-S8MX	-	90.11~	KJ16CR-L11	IK16L	VKA16	6
		T-S8MX	-	91.2 ~	KJ16CR-L11	IK16L	VKA16	6
		T-H8MX	-	91.7 ~	KJ16CR-L11	IK16L	VKA16	6
		E-SYMX	-	92.12~95	KJ16CR-L11	IK16L	VKA16	6
		E-HYMX	-	92.12~95	KJ16CR-L11	IK16L	VKA16	6
		E-TJ40S	-	96.9 ~99	KJ16CR-L11	IK16L	VKA16	6
		E-TJ40H	-	96.9 ~99	KJ16CR-L11	IK16L	VKA16	6
		GF/GH-TJ40S	MX	99.6 ~07.3	KJ16CR-L11	IK16L	VKA16	6
		GF-TJ40H	-	99.10~01	KJ16CR-L11	IK16L	VKA16	6
NEON	1800	E-PL18	-	98.1 ~	K16PR-U	IK16	VK16	4
	2000	E-PL20	-	96.3 ~99.8	K20PR-U	IK20	VK20	4
		GF-PL2K20	466	99.9 ~00	K20PR-U	IK20	VK20	4
PT CRUISER	2000	GF/GH-PT2K20	T, G	00.7 ~	ITL16	ITL16	-	4
	2400	GH/ABA-PT2K24	S	04 ~	ITL16	ITL16	-	4
		GH-PT24	S	04.10~	ITL16	ITL16	-	4



MODEL	CC	VEHICLE CODE	ENGINE	FROM-TILL	DENSO	IRIDIUM POWER	IRIDIUM TOUGH	QTY
CHRYSLER								
PT CRUISER	2400	GH/ABA-PT24T	(T/C)	05.2 ~	ITL16	ITL16	-	4
STRATUS	2500	E-JA25	-	95.11~	VK16	IK16	VK16	6
VIPER GTS	8000		-	99.10~01	KJ20CR-L11	IK20	VK20	10
VISION	3500	E-LHF	-	93.12~95	KJ16CR-L11	IK16	VK16	6
VOYAGER	3300	E-GS33L/S	-	97.2 ~99.9	VW16	IW16	VW16	6
		GF-GS33E/S/L	-	99.10 ~01.10	VW16	IW16	VW16	6
		GF-RG33S/L	R	01.1 ~	ITL16	ITL16	-	6
		GH-RG33S/L	-	02 ~	ITL16	ITL16	-	6
		ABA-RG33S	-	- ~	ITL16	ITL16	-	6
	3800	GF-GS38L/S	-	99.10~00	VW16	IW16	VW16	6
CITROEN								
AX	1400	E-ZAKD	TU3M	90.2 ~92.6	K16PR-U	IK16	VK16	4
		E-ZAKF	TU3JZ	91.10~	K20PBR	IK20	VK20	4
BX	1600	E-XBB2C	-	90.3 ~	K16PR-U	IK16	VK16	4
		E-XBBD	XU5MS	90.8 ~	K16PR-U	IK16	VK16	4
	1900	E-XBDKW	XU9JA	90.2 ~	K16PR-U	IK16	VK16	4
		E-XBDK	XU9JA	90.2 ~	K16PR-U	IK16	VK16	4
		E-XBDF	XU9J1	90.2 ~	K16PR-U	IK16	VK16	4
		E-XBDFS	XU9JA	90.2 ~	K20PBR	IK20	VK20	4
C2	1400	GH/ABA-A6KFV	KFV	04.4 ~	K20PR-U	IK20	VK20	4
	1600	GH/ABA-A6NFU	NFU	04.3 ~	K20HR-U11	IKH20	VKH20	4
		GH/ABA-A6NFS	NFS	06.3 ~	K20HR-U11	IKH20	VKH20	4
C3	1400	GH-A8KFV	KFV	02.10~06.3	K20PR-U	IK20	VK20	4
		GH/ABA-A31KFU	KFU	06.3 ~	XE20HR-U9	-	VFXEH20	4
	1600	GH-A8NFU	NFU	02.12~06.3	K20HR-U11	IKH20	VKH20	4
		GH/ABA-A31NFU	NFU	06.3 ~	K20HR-U11	IKH20	VKH20	4
		GH/ABA-A42NFU	NFU	05.4 ~	K20HR-U11	IKH20	VKH20	4
		ABA-A55F01	5F01	10.5 ~	IXUH22(*1)	IXUH22(*1)	VXUH22(*1)	4
C4	1600	GH/ABA-B5NFU	NFU	05.6 ~	K20HR-U11	IKH20	VKH20	4
		ABA-B75F01	5F01	11.7 ~	-	IXUH22(*1)	VXUH22(*1)	4
		ABA-B75F01S	5F01	11.7 ~	-	IXUH22(*1)	VXUH22(*1)	4
		ABA-B75F02S	5F02(T/C)	11.7 ~	-	IXUH22(*1)	VXUH22(*1)	4
	2000	GH/ABA-B5RFJ	RFJ	05.6 ~	K16HPR-U11	IKH16	VKH16	4
		GH/ABA-B5RFK	RFK	05.6 ~	K16HPR-U11	IKH16	VKH16	4
		ABA-B55FW	5FW	09.2 ~	K20PR-U	IK20	VK20	4
		ABA-B55FT	5FT(T/C)	09.2 ~	-	IXUH22(*1)	VXUH22(*1)	4
C4 PICASSO	1600	ABA-B585FXP	5FX(T/C)	09.2 ~	-	IXUH22(*1)	VXUH22(*1)	4
		ABA-B585FTP	5FT(T/C)	09.2 ~	-	IXUH22(*1)	VXUH22(*1)	4
	2000	ABA-B58RFJP	RFJ	07.6 ~	IKH16	IKH16	VKH16	4
		ABA-B58RFJ	RFJ	08.2 ~	IKH16	IKH16	VKH16	4
C5	2000	GF/GH-X4RFN	RFN	01.7 ~04.12	K16HPR-U11	IKH16	VKH16	4
		GF/GH-X4RFNW	RFN	01.7 ~04.12	K16HPR-U11	IKH16	VKH16	4
		GH/ABA-X3RFJ	RFJ	04 ~08.10	K20HR-U11	IKH20	VKH20	4
		ABA-X7RFJ	-	08.10~	K20HR-U11	IKH20	VKH20	4
	3000	GF/GH-X4XFXW	ES9J4S	01.7 ~	IKH16	IKH16	VKH16	6
		GF/GH-X4XFX	-	01.7 ~	IKH16	IKH16	VKH16	6
		GH/ABA-X3XFU	XFU	04 ~08.10	IKH16	IKH16	VKH16	6
		ABA-X7XFV	-	08.10~	IKH16	IKH16	VKH16	6
C6	3000	ABA-X6XFV	XFV	06.10~	IKH16	IKH16	VKH16	6
CHANSON	1600	E-S8NF	NFZ	96.12~99	K20TNR	IK20	VK20	4
DS3	1600	ABA-A5C5F01	5F01	10.3 ~	-	IXUH22(*1)	VXUH22(*1)	4
		ABA-A5C5F04	5F04	10.5 ~	-	IXUH22(*1)	VXUH22(*1)	4
		ABA-A5C5F02	5F02(T/C)	12.4 ~	-	IXUH22(*1)	VXUH22(*1)	4
DS4	1600	ABA-B7C5F02S	5F02(T/C)	11.9 ~	-	IXUH22(*1)	VXUH22(*1)	4
		ABA-B7C5F03S	5F03(T/C)	11.9 ~	-	IXUH22(*1)	VXUH22(*1)	4
SAXO	1600	GF/GH-S8NFS	NF	99.3 ~	K20TNR	IK20	VK20	4
XANTIA	2000	E-X1RF	XU10J	93.7 ~99.5	K20TXR	IK20	VK20	4
		E-X1RFW	XU10J	95.12~99.5	K20TXR	IK20	VK20	4
		GF-X2RF	RF	98.8 ~01	K20TXR	IK20	VK20	4
		GF-X2RFW	RF	98.8 ~01	K20TXR	IK20	VK20	4
	3000	GF-X2XF	XF	98.5 ~01	K20TXR	IK20	VK20	6
XM	3000	E-Y3SF	SF	90.10~94	K20PBR	IK20	VK20	6
		E-Y3SFW	SF	92.12~95	K20PBR	IK20	VK20	6
		E-Y3UFW	UF	93.8 ~	K20PBR	IK20	VK20	6
		E-Y3UF	UF	93.9 ~	K20PBR	IK20	VK20	6
		E-Y4UF	UF	94.9 ~97	K20PBR	IK20	VK20	6
		E-Y4UFW	ZP	94.11~97	K20PBR	IK20	VK20	6

(*1) : Remove OEM plug with bi-hex wrench and install IXUH22 or VXUH22 with 6-hex wrench.

▶ Spark plug color codes: ■ for Iridium Tough and Iridium Plugs, ■ for Iridium Power, ■ for Iridium Racing and Platinum Plugs, and black for general spark plugs.

MODEL	CC	VEHICLE CODE	ENGINE	FROM-TILL	DENSO	IRIDIUM POWER	IRIDIUM TOUGH	QTY
CITROEN								
XM	3000	E-Y4XF	-	97.10~01	K20PBR	IK20	VK20	6
		E-Y4XFW	XF	97.10~98	K20PBR	IK20	VK20	6
		GF-Y4XF	ES9J4	- ~00.12	K16TR11	IK16	VK16	6
XSARA	1600	GF-N6LFW	LF	98.11~99	K20TXR	IK20	VK20	4
		GF-N6NF/N6NFR	NF	99.12 ~01.12	K20TXR	IK20	VK20	4
		GF-N6NFW	-	00.2 ~01.12	K20PR-U	IK20	VK20	4
		GF/GH-N7NFU	TU5JP4	01.12~	K20HR-U11	IKH20	VKH20	4
		GF/GH-N7NFUW	TU5JP4	01.12~	K20HR-U11	IKH20	VKH20	4
	1800	E-N6LF	LF	98.3 ~99	K20TXR	IK20	VK20	4
		GF-N6LFW	LF	98.11~99	K20TXR	IK20	VK20	4
	2000	GF-N6RFS	RF	98.9 ~	K20TXR	IK20	VK20	4
		GF-N6RF	RF	98.11~01.5	K20TXR	IK20	VK20	4
		GF-N6RFW	RF	98.11~01.9	K20TXR	IK20	VK20	4
		GF-N7RFN	RFN	01.6 ~	K16HPR-U11	IKH16	VKH16	4
		GF/GH-N7RFN	RFN	01.6 ~	K16HPR-U11	IKH16	VKH16	4
		GF/GH-N7RFNW	RFN	01.9 ~	K16HPR-U11	IKH16	VKH16	4
		GH-N7RFN	RFN(EW10J4)	03.4 ~	K16HPR-U11	IKH16	VKH16	4
		GH-N68RFN	RFN	04.6 ~	K16HPR-U11	IKH16	VKH16	4
ZX	1600	E-N2BD	XU5M4Z	92.2 ~	K20PR-U	IK20	VK20	4
	1800	E-N2LF	XU7JP	93.12~97	K20TXR	IK20	VK20	4
		E-N2LFW	XU7JP	95.2 ~97	K20TXR	IK20	VK20	4
		E-N22LFW	XU7JP	- ~97	K20TXR	IK20	VK20	4
	1900	E-N2DK	XU9JAZ	92.2 ~94	K20PR-U	IK20	VK20	4
	2000	E-N2RF	XU10J	94.9 ~95	K20TXR	IK20	VK20	4
DAEWOO(大宇)GM								
MATIZ	800	GF-KLA4	F8CV	99.11~	W16EXR-U11	IW16	VW16	3
		GF-KLA4M	-	00.9 ~	W16EXR-U11	IW16	VW16	3
DODGE CHRYSLER								
AVENGER	2700	ABA-JSD27	-	07 ~	ITL20	ITL20	-	6
CALIBER	2000	ABA-PM20	-	07 ~	KJ16CR-L11	IK16	VK16	4
CHARGER	5700	-	-	07.12~	ITL16	ITL16	-	16
	6100	-	-	07 ~	ITL20	ITL20	-	16
NITRO	3700	ABA-KA37	-	07 ~	KJ20CR-L11	IK20	VK20	6
MICHIGAN	2200	E-KD22	-	- ~	W16EPR-U	IW16	VW16	4
RAM1500	5700	-	-	04.1 ~08.9	ITL16	ITL16	-	16
DONKERVOORT								
D8 SPORT	1800	-	-	98.4 ~04.1	-	-	-	4
		E150/180/210	AUDI(T/C)	04.1 ~	VK20Y	IK22	VK20Y	4
FERRARI								
348	3400	E-F348B	F119.F000	90.4 ~94.4	IX24	IX24	-	8
		E-F348S	-	94.1 ~	IX24	IX24	-	8
360	3600	GF/GH-F360	F131	99.6 ~	IU24	IU24	-	8
		GF/GH-F360S	F131	00 ~	IU24	IU24	-	8
430 SCUDERIA	4300	ABA-F430SC	-	08.5 ~09	IU24	IU24	-	8
456GT	5500	E-F456	F116	94.1 ~98	IXU27	IXU27	-	12
456M GT	5500	GF/GH-F456	F113	98 ~	IXU27	IXU27	-	12
512TR	5000	E-F512TR	F113	92.3 ~	IXU27	IXU27	-	12
550	5500	E-F550	F133A	96.11~	IXU27	IXU27	-	12
		GF-F550B	F113	01 ~	IXU27	IXU27	-	12
599F1	6000	ABA-F599	F140C	06.10~	IU24	IU24	-	12
612SCAGLIETTI	5700	GH-F612	-	03 ~	IXU27	IXU27	-	12
CHALLENGE STRADALE	3600	GH-F360SC	-	03 ~	IU24	IU24	-	8
F355	3500	E-F355B	F129	94.6 ~99	IU22	IU22	-	8
F355 SPIDER	3500	E-F355S	F129	- ~99	IU22	IU22	-	8
F430	4300	GH-F430/F430S	-	04.9 ~	IU24	IU24	-	8
F50	4700	E-F50	F130B	96.1 ~	IU22	IU22	-	12
F512M	4900	E-F512M	F113	95.3 ~96	IXU27	IXU27	-	12
MARANELLO	5500	GF-F550	F116	97 ~	IXU27	IXU27	-	12
	5750	GF/GH-F575M	F113E	02.5 ~	IXU27	IXU27	-	12
MONDIAL	3400	E-F348D	F119	90.9 ~	IX24	IX24	-	8
		E-F348C	F119	90.9 ~	IX24	IX24	-	8
FIAT								
BARCHETTA	1800	E-183A1	183A1	96.2 ~99.10	K20TNR	IK20	VK20	4
		GF-183A1	183A1	99.11~01	K20TNR	IK20	VK20	4
		GF-183A6	183A1	02 ~	K20TNR	IK20	VK20	4
		GH-183A6	183A1	03 ~04.9	K16PR-U	IK16	VK16	4
		GH-18318	-	04.9 ~	K20PR-U	IK20	VK20	4



MODEL	CC	VEHICLE CODE	ENGINE	FROM-TILL	DENSO	IRIDIUM POWER	IRIDIUM TOUGH	QTY
FIAT								
FIAT500/500C	900	ABA-31209	312A(T/C)	11.3 ~	-	-	-	2
	1200	ABA-31212	169A4	08.3 ~	XU22EPR-U	IXU22	VXU22	4
	1400	ABA-31214	169A3	08.5 ~	XU22EPR-U	IXU22	VXU22	4
BRAVISSIMO	1600	E-182AB1	-	98.1 ~	K20TNR	IK20	VK20	4
COUPE FIAT	2000	E-175A1	175A1.000	94.12~97.3	W20EPBR-S	IW20	VW20	4
		E-175A3	175A3.000(T/C)	97.4 ~98.12	K20PBR-S10	IK20	VK20	5
		GF-175A3	175A3(T/C)	99.11~01	K20PBR-S10	IK20	VK20	5
GRAND PUNTO	1400	ABA-199142	350A1	06.10~	XU22EPR-U	IXU22	VXU22	4
		ABA-199141	199A6	06.6 ~	XU22EPR-U	IXU22	VXU22	4
CROMA	2000	E-154C1	-	90.1 ~	W20EPBR-S	IW20	VW20	4
		E-F54C4	154C4.000.046	91.5 ~	W20EPBR-S	IW20	VW20	4
		E-F54C3	154C3.046.000	91.5 ~	W20EPR-U	IW20	VW20	4
PANDA	1100	E-F153A2	-	92.12~	K20PR-U	IK20	VK20	4
		E-F141B3	-	93.7 ~	K20PR-U	IK20	VK20	4
		E-141AKB	176B2	95.4 ~99	K20PR-U	IK20	VK20	4
		E-141AKA	176B2	95.4 ~99	K20PR-U	IK20	VK20	4
	1200	GH/ABA-16912	188A4	04.7 ~	XU22EPR-U	IXU22	VXU22	4
		GH-16912Q	188A4	05.4 ~	XU22EPR-U	IXU22	VXU22	4
	1400	ABA-16914(limited edition vehicle)	169A6	07.10~	-	-	-	4
PUNTO	1200	E-176AR2	176A7	96.12~	K20PR-U	IK20	VK20	4
		E-176AR5	-	97.1 ~98	K20PR-U	IK20	VK20	4
		GF-176AR2	-	99.11~99	K20PR-U	IK20	VK20	4
		GF-176BV3	176B9	99.11~01	XU24EPR-U	IXU24	VXU24	4
	1240	GF/GH-188A5	188A5	00.5 ~	XU24EPR-U	IXU24	VXU24	4
	1700	GF-188A6	183A1	00.5 ~02	K20TNR	IK20	VK20	4
		GH-188A6	183A1	03 ~	K16PR-U	IK16	VK16	4
	1800	GF-188A1	183A1.000	00.5 ~01	K20TNR	IK20	VK20	4
MULTIPLA	1600	GH-186B6	-	03.4 ~04.11	K16PR-U	IK16	VK16	4
TEMPRA	2000	E-F60A6	159A6.046	92.5 ~	W22EPR-U	IW22	VW22	4
TIPO	1600	E-160C2	149C2	91.10 ~95.10	W22EPR-U	IW22	VW22	4
	2000	E-F60A6	-	92.1 ~95.10	W22EPR-U	IW22	VW22	4
		E-F60A8	-	92.12 ~95.10	W22EPR-U	IW22	VW22	4
UNO	1300	E-F46A2	142A2.146	90.5 ~91.3	K22PBR-S	IK22	VK22	4
	1400	E-F46A8	146A8.046	90.10~	K22PBR-S	IK22	VK22	4
		E-F46US	-	91.5 ~	W20EPR-U	IW20	VW20	4
FORD EUROPE								
FIESTA	1600	GH-WFOFYJ	-	04.4 ~	PT16VR13	ITV16	-	4
	2000	GH-WF0N4J	-	05.5 ~	VT20	IT20	VT20	4
FOCUS	1600	GF/GH-WFOFYD	ZETEC SE	00.3 ~	PT16VR13	ITV16	-	4
		GH-WFOHWD	-	05.12~	ITV16	ITV16	-	4
	2000	GF/GH-WFOEDD	ZETEC SE	00.10~	PT16VR13	ITV16	-	4
		GH-WFOALD	-	03.1 ~	ITV24	ITV24	-	4
		GH/ABA-WFOAOD	-	06.2 ~	VT20	IT20	VT20	4
	2500	GH-WFOHYD	-	06.6 ~	-	-	-	5
GALAXY GHIA	2800	GF-WFOGAA	-	99.3 ~	K20TXR	IK20	VK20	6
GALAXY GLX	2300	GF-WFOGY5	-	99.3 ~	VK20	IK20	VK20	4
KA	1300	GF-WFOBJ4	-	99.1 ~	T20EPR-U	IT20	VT20	4
MONDEO	1800	E-WFONRK	-	94.4 ~98	PT16VR13	ITV16	-	4
		E-WFOFRK	-	94.4 ~98	PT16VR13	ITV16	-	4
	2000	E-WFONNG	-	94.4 ~99.2	PT16VR13	ITV16	-	4
		E-WFOFNG	-	94.4 ~99.2	PT16VR13	ITV16	-	4
		GF-WFOFNG	-	99.3 ~01.4	PT16VR13	ITV16	-	4
		GF-WFONNG	-	99.3 ~01.4	PT16VR13	ITV16	-	4
		GH-WFOCJB	CJB	01.5 ~	IT20	IT20	VT20	4
	2500	E-WFOFSE	-	94.12~98	PT16EPR-L13	IT16	VT16	6
		E-WFONRF	-	00.10~	IT20	IT20	VT20	6
		GH-WFOLCB	-	02.4 ~	PT16EPR-L13	IT16	VT16	6
	3000	GH-WFOMEB	-	06.6 ~	IT20	IT20	VT20	6
FORD U.S.A.								
ESCAPE	2000	TA-EPEWF	YF	01.6 ~03.11	PT16VR13	ITV16	-	4
	2300	TA-EP3WF	-	03.11~08.2	VT16	IT16	VT16	4
		ABA-LFAL3	L3	06.6 ~08.2	VT16	IT16	VT16	4
		ABA-LFAL3	L3	08.2 ~	ITV20	ITV20	-	4
		ABA-LFAL3F/LFAL3P	L3	08.2 ~	ITV20	ITV20	-	4
	3000	LA-EPFWF	AJ	00.5 ~03.11	T16EPR-U15	IT16	VT16	6
		LA-EPFWF	AJ	03.11~06.6	IT20	IT20	VT20	6
		ABA-LFAAJ	AJ	06.6 ~09.11	VT16	IT16	VT16	6

DENSO	9	14	16	20	22	24	27	29	31	32	34	35
NGK	2	4	5	6	7	8	9	9.5	10	10.5	11	11.5

DENSO	9	14	16	20	22	24	27	29	31	32
CHAMPION	18	16,14	12,11	10,9	8,7	6,63,61	4,59	57	55	53

DENSO	9	14	16	20	22	24	27	31
BOSCH	10	9	8	7,6	5	4	3	2

▶ Spark plug color codes: ■ for Iridium Tough and Iridium Plugs, ■ for Iridium Power, ■ for Iridium Racing and Platinum Plugs, and black for general spark plugs.

MODEL	CC	VEHICLE CODE	ENGINE	FROM-TILL	DENSO	IRIDIUM POWER	IRIDIUM TOUGH	QTY
FORD U.S.A.								
EXPEDITION	5400	GF-1FMLU18	-	98.12~	PT16EPR-L13	IT16	VT16	8
EXPLORER	3500	ABA-1FMHK8	8	11.5 ~	-	ITV20	-	
	4000	E-E30X	-	90.11~	T16EPR-U15	IT16	VT16	6
		E-E20X	-	90.11~	T16EPR-U15	IT16	VT16	6
		E-FMUX4	-	93.4 ~	T16EPR-U15	IT16	VT16	6
		E-1FMXU34	-	94.11~97	T16EPR-U15	IT16	VT16	6
		E-1FMXU24	-	94.11~	T16EPR-U15	IT16	VT16	6
		E-1FMXU34	-	96.8 ~97	PT16EPR-L13	IT16	VT16	6
		E-1FMXSU34	-	96.8 ~98	PT16EPR-L13	IT16	VT16	6
		E-1FMXSU24	-	96.8 ~97	PT16EPR-L13	IT16	VT16	6
		GF-1FMXSU34	-	99 ~01	PT16EPR-L13	IT16	VT16	6
		GF/GH/ABA-1FMEU74	-	02 ~	PT16EPR-L13	IT16	VT16	6
		ABF-1FMKU5	-	07.6 ~	IT20	IT20	VT20	8
	4600	GF-1FMWU74	-	02 ~	-	-	-	8
		GH-1FMWU74	-	02 ~05.11	-	-	-	8
		ABA-1FMWU74	-	07.10~	-	-	-	8
F150	4600	-	-	99 ~00	PT16EPR-L13	IT16	VT16	8
	5400	-	-	99 ~00	PT16EPR-L13	IT16	VT16	8
MUSTANG	3800	E-1FA4P44	-	94.1 ~94.6	T20EPR-U	IT20	VT20	6
		E-1FA4P40	-	94.1 ~94.6	T20EPR-U	IT20	VT20	6
		E/GH-1FA4P44	RW	95 ~	PT16EPR-L13	IT16	VT16	6
		E-1FARW40	-	95.8 ~98	IT20	IT20	VT20	6
		E-1FARW44	-	96.8 ~98	IT20	IT20	VT20	6
		GF-1FARWP4	-	99.5 ~	PT16EPR-L13	IT16	VT16	6
		GF-1FARWP4	-	99.2 ~	IT20	IT20	VT20	6
		GH-1FARWP4	-	01 ~	PT16EPR-L13	IT16	VT16	6
	3900	GH-1FARW4	-	04.2 ~	PT16EPR-L13	IT16	VT16	6
	4600	E-1FAV2P47	-	95.12~98	PT16EPR-L13	IT16	VT16	8
		GF-1FAV2P4	-	99 ~99	PT16EPR-L13	IT16	VT16	8
		E-1FAF145	-	95.8 ~98	PT16EPR-L13	IT16	VT16	8
		E-1FAF142	-	95.8 ~98	PT16EPR-L13	IT16	VT16	8
		GF-1FAV2P4	-	99.5 ~99	PT16EPR-L13	IT16	VT16	8
		GF-1FAF1P4	-	99.6 ~	PT16EPR-L13	IT16	VT16	8
		GF/GH-1FAF1P4	F1	99.7 ~	PT16EPR-L13	IT16	VT16	8
	4900	E-1FATP45	-	94.1 ~	T16PR-U15	ITF16	-	8
		E-1FATP42	-	94.1 ~	T16PR-U15	ITF16	-	8
PROBE	2500	E-LZVTB	-	92.9 ~	KJ16CR-L11	IK16	VK16	6
		E-1ZVTB	-	95.8 ~	KJ16CR-L11	IK16	VK16	6
TAURUS	2900	E-FA5U2	-	92.11~94.9	T16EPR-U	IT16	VT16	6
		E-FA5U1	-	92.11~94.9	T16EPR-U	IT16	VT16	6
	3000	E-1FASP57		95.12~96.7	PT16EPR-L13	IT16	VT16	6
		E-1FASP52		95.12~97.8	PT16EPR-L13	IT16	VT16	6
		E-1FANP52	-	96.2 ~	PT16EPR-L13	IT16	VT16	6
		E-1FASP57	-	96.8 ~97	PT16EPR-L13	IT16	VT16	6
	3300	E-1FANP54	-	96 ~99	PT16EPR-L13	IT16	VT16	6
		E-1FASP54	-	96.8 ~	PT16EPR-L13	IT16	VT16	6
	3800	E-FA542	-	92.11~94.9	T20EPR-U	IT20	VT20	6
		E-FA541	-	92.11~94.9	T20EPR-U	IT20	VT20	6
THUNDERBIRD	4900	E-TB501	-	91.3 ~	T16PR-U	ITF16	-	8
		E-FA6T1	-	92.11~	T16PR-U	ITF16	-	8
HOME PARK								
ROADTREK 170	5200		-	- ~	KJ16CR-L11	IK16	VK16	8
ROADTREK 190	5900		-	- ~	KJ16CR-L11	IK16	VK16	8
HUMMER GM								
HUMMER H2	6000	-	LQ4	03.2 ~08	VT16	IT16	VT16	8
HUMMER H3	3500	ABA-T345F	-	05.6 ~06	ITV16	ITV16	-	5
	3700	ABA-T345F		07 ~09	ITV16	ITV16	-	5
HYUNDAI(現代)								
COUPE	2700	GH/ABA-GK27	G6BA	02 ~	VK16	IK16	VK16	6
ELANTRA	1800	GF/GH-XD18	G4GB	01.1 ~	K16PR-U11	IK16	VK16	4
		GH-ZD18	G4GB	03 ~	K16PR-U11	IK16	VK16	4
	2000	GF/GH-XD20	G4GC	01.1 ~	K16PR-U11	IK16	VK16	4
GRANDEUR	2700	ABA-TG27L	L6EA	06.11~	VK16	IK16	VK16	6
	3400	ABA-TG33	G6DB	06.1 ~	VK16	IK16	VK16	6
SANTA FE	2400	GF/GH-SM24	G4JS	01.1 ~	VW16	IW16	VW16	4
	2700	GF/GH-SM27	G6BA	01.1 ~	VK16	IK16	VK16	6
SONATA	2400	GH-NF24	G4KC	05.9 ~	VK16	IK16	VK16	4



MODEL	CC	VEHICLE CODE	ENGINE	FROM-TILL	DENSO	IRIDIUM POWER	IRIDIUM TOUGH	QTY
HYUNDAI(現代)								
i30	1600	ABA-FD16		08.7 ~	IXUH22	IXUH22	VXUH22	4
	2000	ABA-FD20		08.7 ~	K16PR-U11	IK16	VK16	4
i30cw	1600	ABA-FDW16		09.5 ~	IXUH22	IXUH22	VXUH22	4
	2000	ABA-FDW20		09.5 ~	K16PR-U11	IK16	VK16	4
JM	2000	GH/ABA-JM20	G4GC	04.9 ~	K16PR-U11	IK16	VK16	4
	2700	GH/ABA-JM27	G6BA	04.9 ~	PK16PR-L11	IK16	VK16	6
TB	1300	LA-TB13	G4EA	02.10~	K16PR-U11	IK16	VK16	4
	1400	DBA-TB14	G4EE	05.11~	K16PR-U11	IK16	VK16	4
TRAJET	2000	GF/GH-F20	G4JP	01.1 ~	W20EXR-U	IW20	VW20	4
	2700	GF/GH-F27	G6BA	01.1 ~	VK16	IK16	VK16	6
XG	3000	GF/GH-XG30	G6CT	01.5 ~	VK16	IK16	VK16	6
XG250	2500	GH-TXG25	G6CT	04.3 ~	VK16	IK16	VK16	6
XG300	3000	GH-XB30	G6CT	03.3 ~	VK16	IK16	VK16	6
		GH-TXG30	G6CT	04.3 ~	VK16	IK16	VK16	6
JAGUAR								
DAIMLER	4000	E-DLD	-	90.3 ~	K20PR-U	IK20	VK20	6
	4200	CBA-D82TB	TB(S/C)	05.7 ~	VK16	IK16	VK16	8
	6000	E-DMSA	8E	95 ~96	T22EP-U	IT22	-	12
DAIMLER SUPER	4000	E-DMFB	DC	97 ~00	VK20	IK20	VK20	8
		GF/GH-D25MB	MB	00.10~	VK16	IK16	VK16	8
DOUBLE SIX	6000	E-DLSA	-	94.10~95	T22EP-U	IT22	-	12
MAJESTIC	6000	E-DMS	-	94.2 ~	T22EP-U	IT22	-	12
S TYPE 3.0 Executive	3000	CBA-J01FD	FB	06.1 ~	VT20	IT20	VT20	6
S TYPE R	4200	GH-J011C	1B(S/C)	02.7 ~	IK16	IK16	VK16	8
S TYPE SOVEREIGN	4200	GH-J01HC	-	04.5 ~	IK16	IK16	VK16	8
S TYPE V6	2500	GH-J01JC	JB	02.7 ~	IT20	IT20	VT20	6
	3000	GF-J01FA	FC	99.5 ~01	IT20	IT20	VT20	6
		GF-J01FB	FB	00.10~	IT20	IT20	VT20	6
		GH-J01FC	FB	02.7 ~	IT20	IT20	VT20	6
S TYPE V8	4000	GF-J01GA	GC	99.5 ~01	VK16	IK16	VK16	8
		GF-J01GB	-	00.10~	VK16	IK16	VK16	8
	4200	CBA-J01HD/J011D	HB	06 ~	VK16	IK16	VK16	8
		GH-J01HC	HB	02.7 ~06	VK16	IK16	VK16	8
SOVEREIGN	4000	E-JMDA	9J	97 ~97	K20PR-U	IK20	VK20	6
		E-JMDB	-	97.9 ~	K20PR-U	IK20	VK20	6
		GF-JMDC	LC	99.6 ~	VK20	IK20	VK20	8
		GF/GH-J23LB	LB	00.10~	IK16	IK16	VK16	8
SOVEREIGN/XJ6/XJ12	4000	E-JDL	-	90.3 ~	K20PR-U	IK20	VK20	6
	6000	E-JLS	-	93.5 ~	T22EP-U	IT22	-	12
SUPERV8	4200	GH-J73TA	TB	03.5 ~	VK16	IK16	VK16	8
X TYPE	2000	ABA-J51YB	YB	05.6 ~	VT20	IT20	VT20	6
	2100	GH-J51YA	YB	02.5 ~	IT20	IT20	VT20	6
	2500	GH-J51XA	XB	01.9 ~	IT20	IT20	VT20	6
		ABA-J51XB	XB	05.6 ~	VT20	IT20	VT20	6
	3000	GH-J51WA	WB	01.9 ~	IT20	IT20	VT20	6
		ABA-J51WB	WB	05.6 ~	VT20	IT20	VT20	6
XF	3000	CBA-J05A	FB	07.11~	VT20	IT20	VT20	6
		CBA-J05FA	FB	07.11~	VT20	IT20	VT20	6
	4200	CBA-J05HA	HB	07.11~	VK16	IK16	VK16	8
		CBA-J051A	1B(S/C)	07.11~	VK16	IK16	VK16	8
	5000	CBA-J05LB/J05MB	508PN(S/C)	09.4 ~	VFXEH20	-	VFXEH20	8
XJ	3000	CBA-J71VB	VB	06.1 ~	VT20	IT20	VT20	6
	3200	E-JLGB	AC	97 ~99	IK20	IK20	VK20	8
		GF-JLGC	KC	99.6 ~00	VK20	IK20	VK20	8
		GF-J13KB	KB, G	00 ~	VK16	IK16	VK16	8
		GH-J13KB	KB	- ~	IK16	IK16	VK16	8
	4000	E-JLDB	BC	98 ~98	IK20	IK20	VK20	8
		GF-JLDC	LC	99.6 ~00	VK20	IK20	VK20	8
		GF-J13LB	LB, G	00 ~	VK16	IK16	VK16	8
		GH-J13LB	LB	- ~	IK16	IK16	VK16	8
	4200	CBA-J72SB	SB	06.1 ~	IK16	IK16	VK16	8
		GH-J80SA	-	04.7 ~	VK16	IK16	VK16	8
	3200	GF-J13KB	-	01.7 ~	IK16	IK16	VK16	8
	4000	GF-J23LB	-	00.10~	VK16	IK16	VK16	8
	4200	CBA-J73TB/J82TB	TB(S/C)	06.6 ~	VK16	IK16	VK16	8
	3200	GF-J13KB	-	01.7 ~	IK16	IK16	VK16	8
	4200	GH-J80TA		04.7 ~	VK16	IK16	VK16	8

DENSO	9	14	16	20	22	24	27	29	31	32	34	35
NGK	2	4	5	6	7	8	9	9.5	10	10.5	11	11.5

DENSO	9	14	16	20	22	24	27	29	31	32
CHAMPION	18	16,14	12,11	10,9	8,7	6,63,61	4,59	57	55	53

DENSO	9	14	16	20	22	24	27	31
BOSCH	10	9	8	7,6	5	4	3	2

▶ Spark plug color codes: ■ for Iridium Tough and Iridium Plugs, ■ for Iridium Power, ■ for Iridium Racing and Platinum Plugs, and black for general spark plugs.

MODEL	CC	VEHICLE CODE	ENGINE	FROM-TILL	DENSO	IRIDIUM POWER	IRIDIUM TOUGH	QTY
JAGUAR								
XJ	5000	CBA-J12LA		10.6 ~	VFXEH20	-	VFXEH20	8
		CBA-J12MA	(S/C)	10.6 ~	VFXEH20	-	VFXEH20	8
		CBA-J24MA	(S/C)	10.6 ~	VFXEH20	-	VFXEH20	8
XJ6	3000	GH-J71VA	-	04.4 ~	VT16	IT16	VT16	6
	3200	E-JLG	-	90.9 ~	K20PR-U	IK20	VK20	6
		E-JLGA	-	94.10~97	K20PR-U	IK20	VK20	6
	4000	E-JLDA	-	94.10~97	K20PR-U	IK20	VK20	6
XJ8	3600	GH-J72RA	-	03.5 ~	VK16	IK16	VK16	8
	4200	GH-J72SA	SB	03.5 ~	VK16	IK16	VK16	8
XJ12	6000	E-JLSA	-	94.10~95	T22EP-U	IT22	-	12
XJR	4000	E-JLFA	-	94.10~98	K22PR-U	IK22	VK22	6
		E-JLFB	DC(S/C)	98 ~99	VK20	IK20	VK20	8
		GF-J15MB	MB, G, SC(S/C)	00 ~	VK20	IK20	VK20	8
		GH-J15MB	MB(S/C)	- ~	VK20	IK20	VK20	8
	4200	GH-J73TA	TB	03.5 ~	VK16	IK16	VK16	8
		CBA-J73TB	TB(S/C)	06.6 ~	VK16	IK16	VK16	8
XJR-S	6000	E-JES	-	92.5 ~	T20EPR-U	IT20	VT20	12
XJS	4000	E-JED	-	91.7 ~	K20PR-U	IK20	VK20	6
		E-JDD	-	92.7 ~	K20PR-U	IK20	VK20	6
		E-JED2	-	94.5 ~96	K20PR-U	IK20	VK20	6
	6000	E-JES2	-	93.5 ~95	T22EP-U	IT22	-	12
		E-JDS	-	93.5 ~	T22EP-U	IT22	-	12
XK	4200	CBA-J435A	5B	06.7 ~	IK16	IK16	VK16	8
	5000	CBA-J438B	508PN(S/C)	10.6 ~	VFXEH20	-	VFXEH20	8
XK8	4000	GF-JFDA	-	96.8 ~99.1	VK20	IK20	VK20	8
		GF-JEDA	-	96.8 ~99.1	VK20	IK20	VK20	8
		GF-JEDC	-	99.2 ~00	VK20	IK20	VK20	8
		GF-J41NB	NB	00.10 ~02.11	VK16	IK16	VK16	8
	4200	GH-J412A	2B	02.12~	VK16	IK16	VK16	8
XKR	4000	GF-JEFB	EC	99.2 ~99.10	VK20	IK20	VK20	8
		GF-J41PA	-	99.10 ~00.10	VK16	IK16	VK16	8
		GF-J41PB	PB	00.10 ~02.11	VK16	IK16	VK16	8
	4200	GH-J413A	3B	02.12~	VK16	IK16	VK16	8
		CBA-J 439A	9B	07.4 ~	VK16	IK16	VK16	8
	5000	CBA-J 43YB	508PS(S/C)	09.4 ~	VK16	IK16	VK16	8
LAMBORGHINI								
DIABLO	5700	E-DE21	-	99 ~	IXU27	IXU27	-	12
		E-LD4	-	99 ~00	IXU27	IXU27	-	12
		E-DE01	L522-12	00.10~	IXU27	IXU27	-	12
	6000		L522-61T	99.10~00.9	IXU27	IXU27	-	12
		GF-DE01A	L522-6	00.3 ~	IXU27	IXU27	-	12
GALLARDO	5000		-	04 ~	IK27	IK27	-	10
MURCIELAGO	6200	GH-BC10E	L535	01.10~	IXU27	IXU27	-	12
LANCIA								
DEDRA	2000	E-A835A5	-	90.11~96	W20EPR-U	IW20	VW20	4
		E-A835A8	-	92.3 ~96	W20EPBR-S	IW20	VW20	4
DELTA	2000	E-L31E5	-	92.3 ~96	W20EPBR-S	IW20	VW20	4
LYBRA	2000		-	00 ~	K20TNR	IK20	VK20	5
THEMA	2000	E-A834B2	-	90.1 ~	W20EPB	IW20	VW20	4
		E-A834C1	-	90.3 ~	W20EPBR-S	IW20	VW20	4
		E-A834F2	-	93.9 ~96	W20EPBR-S	IW20	VW20	4
	2800	E-A834E	-	90.1 ~	T20EPR-U	IT20	VT20	6
	2900	E-A834F	-	90.1 ~	XU27EPR-U	IXU27	-	6
	3000	E-L34F	-	94.6 ~97	W20EPR-U	IW20	VW20	6
LAND ROVER								
DISCOVERY	3900	GF-LT56	56D	00.11~03.1	VK16	IK16	VK16	8
		GF-LT56A	-	00.11~03.1	VK16	IK16	VK16	8
	4000	ABA-LA40A	406PN	05.5 ~	IT20	IT20	VT20	6
		GH-LT94A	94D	03 ~05.5	VK16	IK16	VK16	8
	4400	ABA-LA44	408PN	05.5 ~	VK16	IK16	VK16	8
	5000	ABA-LA5N	508PN	09.6 ~	VFXEH20	-	VFXEH20	8
		ABA-LA5N	508PN	11.12~	-	-	-	8
FREELANDER	2500	GF/GH-LN25	25K	01.2 ~07.6	VK20	IK20	VK20	6
	3200	CBA-LF32	B6324S	07.6 ~	VKH20Y	-	-	6
RANGE ROVER	2000	CBA-LV2A	204PT(T/C)	12.3 ~	-	-	-	4
	4000	GF-LP58D	58D	99.5 ~02.4	VK16	IK16	VK16	8
	4200	ABA-LM42S	428PS(S/C)	05.7 ~	VK16	IK16	VK16	8



MODEL	CC	VEHICLE CODE	ENGINE	FROM-TILL	DENSO	IRIDIUM POWER	IRIDIUM TOUGH	QTY
LAND ROVER								
RANGE ROVER	4200	ABA-LS42S	428PS(S/C)	06.1 ~	VK16	IK16	VK16	8
	4400	ABA-LM44	448PN	05.7 ~08.3	VK16	IK16	VK16	8
		ABA-LS44	448PN	06.1 ~	VK16	IK16	VK16	8
		GH-LM44	-	02.4 ~	VK20	IK20	VK20	8
	4600	GF-LP60D	60D	99.5 ~02.4	VK16	IK16	VK16	8
	5000	ABA-LS5N・LM5N	508PN	09.6 ~	VFXEH20	-	VFXEH20	8
		ABA-LS5N	508PN	11.12~	-	-	-	8
		ABA-LM5N	508PN	11.12~	-	-	-	8
		ABA-LS5S・LM5S	508PS(S/C)	09.6 ~	VFXEH20	-	VFXEH20	8
		ABA-LM5S	508PS(S/C)	11.12~	-	-	-	8
		ABA-LS5S	508PS(S/C)	11.12~	-	-	-	8
LINCOLN U.S.A.								
CONTINENTAL	3800	E-LN941	-	92.11~	T20EPR-U	IT20	VT20	6
	4600	E-1LNVM97	-	95.8 ~97	PT16EPR-L13	IT16	VT16	8
		E-1LNVH97	-	97.9 ~99.1	PT16EPR-L13	IT16	VT16	8
		GF-1LNVH97	-	99.2 ~01	PT16EPR-L13	IT16	VT16	8
LS V6	3000	GF-1LNAM86	-	99.10~	IT16	IT16	VT16	6
LS V8	3900	GF-1LNAM87	-	99.10~	IK16	IK16	VK16	8
MARK 8	4600	E-L90V	-	93.2 ~98	T20EPR-U15	IT20	VT20	8
TOWN CAR	4600	E-L14W	-	90.12~	T16EPR-U15	IT16	VT16	8
		E-1LNWM82	-	98 ~01	PT16EPR-L13	IT16	VT16	8
		GF-1LNWM82	-	01 ~	PT16EPR-L13	IT16	VT16	8
		GF/GH-M85W	-	02.3 ~	PT16EPR-L13	IT16	VT16	8
		GH-M82W	-	- ~	PT16EPR-L13	IT16	VT16	8
NAVIGATOR	5400		-	08.5 ~	PT16EPR-L13	IT16	VT16	8
LOTUS								
ELAN	1600	E-100ZT	-	91.12~	K20PR-U	IK20	VK20	4
ELISE	1800	GF-111	18K	- ~01	VK20	IK20	VK20	4
ELISE 111R	1800	GH-1117	2ZZ-GE	04.2 ~	SK20R11	IK20	VK20	4
ESPRIT	2200	E-82L	-	93.10~	W20ETR-L	IW20	VW20	4
ESPRIT V8-SE	3500	GF-82	-	99 ~	K20TNR	IK20	VK20	8
EXIGE	1800	GF-111	18K	00 ~	K22PR-U	IK22	VK22	4
		GH-1117	2ZZ-GE	04.6 ~	SK20R11	IK20	VK20	4
NEW ELISE	1800		18K	01 ~	VK20	IK20	VK20	4
SPORT ELISE	1800		18K	99 ~	Q22PR-U	IQ22	VQ22	4
TYPE 99T	1800		18K	03 ~	VK20	IK20	VK20	4
MASERATI								
3200GT/GTA	3200	GF-338	AM585	99 ~	IU24	IU24	-	8
COUPE	4200	GF-MCP	M138	02.3 ~	IU24	IU24	-	8
GHIBLI	2800	E-MG	AM574	92 ~95	XU24EPR-U	IXU24	VXU24	6
QUATTROPORTE	2800	E-MQ	AM574	95 ~98	XU24EPR-U	IXU24	VXU24	6
		E/GF-QP6	AM574	95.3 ~	XU27EPR-U	IXU27	-	6
		GF-QP6	AM574	98 ~	XU24EPR-U	IXU24	VXU24	6
	3200	E-MQ8	AM578	95 ~98	XU24EPR-U	IXU24	VXU24	8
		GF-QP8	AM578	98 ~	IU22	IU22	-	8
	4200		-	95.3 ~	IU24	IU24	-	8
SHAMAL	3200	E-SM	-	93.3 ~96	XU27EPR-U	IXU27	-	8
SPIDER	4200	GF-SPY	M138	01 ~	IU24	IU24	-	8
SPIDER ZAGATO	2800	E-MS	-	01.5 ~	W24EP-U	IW24	-	6
MERCEDES BENZ								
190E	2300	E-201028	M102.985	90.7 ~93.8	T20EP-U	IT20	VT20	4
220E	2200	E-124022	M111.960	92.11~93.6	Q16P-U11	IQ16	VQ16	4
220TE	2200	E-124082	M111.960	92.11~93.6	Q16P-U11	IQ16	VQ16	4
260E	2600	E-124027	M103.940	91.8 ~92.8	T16EPR-U	IT16	VT16	6
280E	2800	E-124028	M104.942	92.11~93.6	Q16P-U11	IQ16	VQ16	6
300CE	3000	E-124051	M104.980	90.1 ~92.8	Q16P-U11	IQ16	VQ16	6
300E	3000	E-124031	M104.980	90.3 ~92.8	Q16P-U11	IQ16	VQ16	6
300GE	3000	E-463227	M103.987	91.4 ~93.7	T16EPR-U	IT16	VT16	6
		E-463228	M103.987	91.4 ~93.7	T16EPR-U	IT16	VT16	6
300SE	3200	E-140032	M104.990	91.9 ~93.5	Q16PR-U	IQ16	VQ16	6
320CE	3200	E-124052	M104.992	92.11~93.6	Q16PR-U	IQ16	VQ16	6
		E-124066	M104.992	92.11~93.6	Q16PR-U	IQ16	VQ16	6
320E	3200	E-124032	M104.992	92.11~93.6	Q16PR-U	IQ16	VQ16	6
320TE	3200	E-124092	M104.992	92.11~93.6	Q16PR-U	IQ16	VQ16	6
400E	4200	E-124034	M119.975	92.1 ~93.6	Q16PR-U	IQ16	VQ16	8
400SEL	4200	E-140043	M119.971	92.9 ~93.7	Q16PR-U	IQ16	VQ16	8
500E	5000	E-124036	M119.974	91.10~93.6	K16PR-U	IK16	VK16	8

DENSO	9	14	16	20	22	24	27	29	31	32	34	35
NGK	2	4	5	6	7	8	9	9.5	10	10.5	11	11.5

DENSO	9	14	16	20	22	24	27	29	31	32
CHAMPION	18	16,14	12,11	10,9	8,7	6,63,61	4,59	57	55	53

DENSO	9	14	16	20	22	24	27	31
BOSCH	10	9	8	7,6	5	4	3	2



EUROPE & U.S.A. CAR

▶ Spark plug color codes: ■ for Iridium Tough and Iridium Plugs, ■ for Iridium Power, ■ for Iridium Racing and Platinum Plugs, and black for general spark plugs.

MODEL	CC	VEHICLE CODE	ENGINE	FROM-TILL	DENSO	IRIDIUM POWER	IRIDIUM TOUGH	QTY
MERCEDES BENZ								
500GE	5000	E-4632281	M117.965	93.8 ~	W20EPR-U	IW20	VW20	8
500SE	5000	E-140050	M117.965	91.9 ~93.5	Q16PR-U	IQ16	VQ16	8
500SEL	5000	E-140051	M119	91.9 ~93.5	Q16P-U11	IQ16	VQ16	8
500SL	5000	E-129067	M119.972	93.6 ~	Q16PR-U	IQ16	VQ16	8
560SEL	5500	E-1260392	M117.968	91.12~	W20EPR-U	IW20	VW20	8
600SE	6000	E-140056	M120.080	93.2 ~93.5	W20EPR-U	IW20	VW20	12
600SEC	6000	E-140076	M120.980	93.2 ~93.5	Q16PR-U	IQ16	VQ16	12
600SEL	6000	E-140057	M120.980	91.9 ~93.5	Q16PR-U	IQ16	VQ16	12
600SL	6000	E-129076	M120.981	92.11~93.6	Q16PR-U	IQ16	VQ16	12
A160	1600	GF/GH-168033	166	98.9 ~	K20PBR-S10	IK20	VK20	4
A160L	1600	GF/GH-168133	166	01.9 ~	K20PBR-S10	IK20	VK20	4
A170	1700	DBA-169032	266	05.2 ~09.8	K20PR-U	IK20	VK20	4
A180	1700	DBA-169032	266	09.8 ~	K20PR-U	IK20	VK20	4
A190	1900	GF/GH-168032	1669	99.10~	K20PBR-S10	IK20	VK20	4
A200	2000	DBA-169033	266M20	05.2 ~	K20PR-U	IK20	VK20	4
		CBA-169034	266M20(T/C)	05.11~	VK20	IK20	VK20	4
A210EVOLUTION	2100	GH-168135	-	02.5 ~	VK20	IK20	VK20	4
A210L	2100	GH-203742	-	03.5 ~	VK20	IK20	VK20	4
B170	1700	CBA-245232	266	06.1 ~09.8	K20PR-U	IK20	VK20	4
B180	1700	CBA-245232	266	09.8 ~	K20PR-U	IK20	VK20	4
B200	2000	CBA-245233	266M20	06.1 ~	K20PR-U	IK20	VK20	4
		CBA-245234	266M20(T/C)	06.1 ~	VK20	IK20	VK20	4
C180	1800	DBA-204349	271	11.10~	VXUH22	IXUH22	VXUH22	4
		DBA-204049	271	11.10~	VXUH22	IXUH22	VXUH22	4
		DBA-204249	271	11.10~	VXUH22	IXUH22	VXUH22	4
	2000	GF-203035	M111.20	00.12 ~02.10	VK20	IK20	VK20	4
		GF-203235	M111.20	01.6 ~02.10	VK20	IK20	VK20	4
C180 KOMPRESSOR	1800	GH-203046/203246	M271.940(S/C)(*3)	02.9 ~	VKH20	IKH20	VKH20	4
		GH-203746	271(S/C)(*3)	03.9 ~	VKH20	IKH20	VKH20	4
		DBA-203046/203246/203746	271(S/C)(*3)	05.8 ~	VKH20	IKH20	VKH20	4
		DBA-203746	271(S/C)(*3)	05.8 ~	VKH20	IKH20	VKH20	4
C200	1800	DBA-204048/204248	271(T/C)	10.2 ~	VXUH22	IXUH22	VXUH22	4
	2000	E-202020	M111.941.945	94.3 ~98	Q16PR-U	IQ16	VQ16	4
		GF-202080	-	98 ~00	K20PBR-S10	IK20	VK20	4
		GF-202020	-	99 ~00	K20PBR-S10	IK20	VK20	4
C200 KOMPRESSOR	1800	GH-203242	M271.940(S/C)(*3)	02.9 ~	VKH20	IKH20	VKH20	4
		GH-203042	M271.940(S/C)(*3)	02.9 ~05.8	VKH20	IKH20	VKH20	4
		GH-203742	271(S/C)(*3)	03.9 ~	VKH20	IKH20	VKH20	4
		DBA-203042/203242/203742	271(S/C)(*3)	05.8 ~	VKH20	IKH20	VKH20	4
		DBA-204041/204241	271(S/C)(*4)	07.5 ~	VXUH22	IXUH22	VXUH22	4
	2000	GF-203045	M111(S/C)	00 ~	VK20	IK20	VK20	4
		GF/GH-203745	11195(S/C)	00 ~	VK20	IK20	VK20	4
		GF-202087	111M20, G, SC(S/C)	00.9 ~01	VK20	IK20	VK20	4
		GF-203245	(S/C)	01 ~	VK20	IK20	VK20	4
C220	2200	E-202022	M111.961	93.9 ~96	Q16PR-U	IQ16	VQ16	4
C230	2300	E-202083	M117.974	96.8 ~97	Q16PR-U	IQ16	VQ16	4
		E-202023	M117.974	96.9 ~97	Q16PR-U	IQ16	VQ16	4
C230 KOMPRESSOR	1800	GH-203040/203240	271(S/C)(*3)	04.6 ~	VKH20	IKH20	VKH20	4
C230	2500	DBA-203052/203252	272M25	05.8 ~	VXUH22	IXUH22	VXUH22	6
C240	2400	E/GF-202026	112	97.7 ~00	VK16	IK16	VK16	12
		E/GF-202086	112	97.7 ~99	VK16	IK16	VK16	12
		GF-202088	M112	00.7 ~01.6	VK16	IK16	VK16	12
	2600	GF-203061	112M26	00.7 ~02.10	VK16	IK16	VK16	12
		GF-203261	-	01 ~	VK16	IK16	VK16	12
		GH-203061/203261	112M26	02.9 ~	VK16	IK16	VK16	12
		GH-203081/203281	112M26	02.9 ~	VK16	IK16	VK16	12
C250	1800	DBA-204047/204247	271(T/C)	10.2 ~	VXUH22	IXUH22	VXUH22	4
		DBA-204347	271	11.10~	VXUH22	IXUH22	VXUH22	4
	2500	DBA-204052/204252	272M25	06.11~	VXUH22	IXUH22	VXUH22	12
C280	2800	E-202028	M104.941	93.9 ~98	Q16PR-U	IQ16	VQ16	6
		E/GF-202029	-	97.7 ~00	VK16	IK16	VK16	12
	3000	DBA-203054/203254	272M30	05.8 ~	VXUH22	IXUH22	VXUH22	6
		DBA-203092/203292	272M30	05.8 ~	VXUH22	IXUH22	VXUH22	6
C300	3000	DBA-204054/204254	272M30	07.6 ~	VXUH22	IXUH22	VXUH22	6
C320	3200	GF-203064	M112	00.7 ~	VK16	IK16	VK16	12
		GF-203264	M112	01 ~	VK16	IK16	VK16	12
		GH-203264	112	02.9 ~	VK16	IK16	VK16	12

(*3) : Up to ENG No. 30853899 (*4) : ENG No. 30853900 and up



MODEL	CC	VEHICLE CODE	ENGINE	FROM-TILL	DENSO	IRIDIUM POWER	IRIDIUM TOUGH	QTY
MERCEDES BENZ								
C320	3200	GH-203064	112	02.9 ~	VK16	IK16	VK16	12
C350	3500	RBA-204057	276	11.10~	-	-	-	6
		RBA-204257	276	11.10~	-	-	-	6
CL500	5000	GF-215375	-	99 ~	VK16	-	VK16	16
		GH-215375	113	02.11~	VK16	IK16	VK16	16
CL550	4700	CBA-216373	278(T/C)	12.2 ~	-	-	-	8
	5500	DBA-216371	273	06.11~	VXUH22	IXUH22	VXUH22	16
CL600	5800	GF/GH-215378	113	99.10 ~02.10	VK20	IK20	VK20	24
	6000	E-140076	120	95.10~99.9	K20PR-U	IK20	VK20	12
	5500	GH-215376	275(T/C)	02.11~	VK20Y	IK22	VK20Y	24
		ABA-216376	275(T/C)	06.11~	VK20Y	IK22	VK20Y	24
CLK200	2000	E/GF-208335	-	97.9 ~00	K20TXR	IK20	VK20	4
		GF-208344	M111	00 ~02	VK20	IK20	VK20	4
CLK200 KOMPRESSOR	1800	GH/DBA-209342	271(S/C)(*3)	03.5 ~06.5	VKH20	IKH20	VKH20	4
		DBA-209341	271(S/C)(*4)	06.5 ~	VXUH22	IXUH22	VXUH22	4
CLK240	2600	GH-209361	112	02.4 ~	VK16	IK16	VK16	12
CLK320	3200	E/GF-208365	112	97.9 ~	VK16	IK16	VK16	12
		GF/GH-208465	112	00.8 ~02	VK16	IK16	VK16	12
		GH-209365	112	02.4 ~	VK16	IK16	VK16	12
		GH-209465	112	03.5 ~	VK16	IK16	VK16	12
		GH-170415	112 947	- ~	VK16	IK16	VK16	12
CLK430	4300	-	M113	98.6 ~	VK16	IK16	VK16	16
CLS350	3500	DBA-219356/C	272	05.2 ~	VXUH22	IXUH22	VXUH22	6
CLK350	3500	DBA-209356/209456	272	05.9 ~	VXUH22	IXUH22	VXUH22	6
CLS500	5000	CBA-219375	-	05.2 ~	VK16	IK16	VK16	16
CLS550	4700	CBA-218373	278	11.10~	-	-	-	8
	5500	CBA-219372	273	06.9 ~	VXUH22	IXUH22	VXUH22	16
E220	2200	E-124022	112	93.6 ~95.6	Q20PR-U	IQ20	VQ20	4
E230	2300	E-210037	M111.970	95.9 ~97	Q16PR-U	IQ16	VQ16	4
E240	2400	E/GF-210061	112	97.9 ~00	VK16	IK16	VK16	12
		E/GF-210261	112	97.9 ~00	VK16	IK16	VK16	12
		GF/GH-210262	112941	00.7 ~	VK16	IK16	VK16	12
	2600	GF-210262	112M26	00.7 ~03.8	VK16	IK16	VK16	12
		GH-211061	112	02.6 ~	VK16	IK16	VK16	12
		GH-211261	112M26	03.8 ~	VK16	IK16	VK16	12
E250	1800	DBA-207347/212047C/212247C	271(T/C)	09.10~	VXUH22	IXUH22	VXUH22	4
	2500	DBA-211052C/211252C	272M25	07.8 ~	VXUH22	IXUH22	VXUH22	6
E280	3000	DBA-211054C/211254C	272M30	05.8 ~	VXUH22	IXUH22	VXUH22	6
	2800	E-124088/124028	M104.942	93.10~96	Q16PR-U	IQ16	VQ16	6
	3000	DBA-211054C/211254C	272M30	05.8 ~	VXUH22	IXUH22	VXUH22	6
E300	3000	DBA-212054C/212254C	272M30	09.5 ~	VXUH22	IXUH22	VXUH22	6
	3500	RBA-212055C	276	11.11~	-	-	-	6
		RBA-212080C	276	11.11~	-	-	-	6
		RBA-212255C	276	11.11~	VXUH22	IXUH22	VXUH22	6
		RBA-212280C	276	11.11~	-	-	-	6
E320	3200	E-210055	M104.995	95.9 ~98	Q16PR-U	IQ16	VQ16	6
		E/GF-210082	112	97.7 ~	VK16	IK16	VK16	12
		E/GF-210065	112	97.7 ~	VK16	IK16	VK16	12
		E/GF-210282	112	97.7 ~	VK16	IK16	VK16	12
		E/GF/GH-210265	112941	97.7 ~	VK16	IK16	VK16	12
		GH-211065	112	02.6 ~	VK16	IK16	VK16	12
		GH-211282	112	03.11~	VK16	IK16	VK16	12
		GH-211265C	112	03.8 ~	VK16	IK16	VK16	12
E350	3500	DBA-211056C/211256C	272	05.2 ~	VXUH22	IXUH22	VXUH22	6
		DBA-211087/211287	272	05.2 ~	VXUH22	IXUH22	VXUH22	6
		DBA-207356	272	09.7 ~	VXUH22	IXUH22	VXUH22	6
		DBA-212256C/212287C	272	10.2 ~	VXUH22	IXUH22	VXUH22	6
		DBA-212056C/212087C	272	09.5 ~	VXUH22	IXUH22	VXUH22	6
		DBA-207456	272	10.4 ~	VXUH22	IXUH22	VXUH22	6
		RBA-207359	276	11.7 ~	-	-	-	6
		RBA-207459	276	11.7 ~	-	-	-	6
		RBA-212059C	276	11.11~	-	-	-	6
		RBA-212059	276	11.11~	-	-	-	6
		RBA-212259C	276	11.11~	-	-	-	6
		RBA-212259	276	11.11~	-	-	-	6
E400	4200	E-210072	M119.985	96.3 ~97	Q16PR-U	IQ16	VQ16	8
E430	4300	E/GF/GH-210070	-	97.9 ~	VK16	IK16	VK16	16

(*3) : Up to ENG No. 30853899 (*4) : ENG No. 30853900 and up

▶ Spark plug color codes: ■ for Iridium Tough and Iridium Plugs, ■ for Iridium Power, ■ for Iridium Racing and Platinum Plugs, and black for general spark plugs.

MODEL	CC	VEHICLE CODE	ENGINE	FROM-TILL	DENSO	IRIDIUM POWER	IRIDIUM TOUGH	QTY
MERCEDES BENZ								
E430	4300	E/GF-210270	-	98.7 ~	VK16	IK16	VK16	16
E500	5000	GH-211070	113	02.6 ~	VK16	IK16	VK16	16
		GH-211270	113	03.11~	VK16	IK16	VK16	12
		E-124036	-	- ~94	K16PR-U	IK16	VK16	8
		CBA-211070/211270	113	05.8 ~	VK16	IK16	VK16	16
E550	4700	CBA-207373	278(T/C)	11.11~	-	-	-	8
		CBA-212073	278(T/C)	11.11~	-	-	-	8
		CBA-212273	278(T/C)	11.11~	-	-	-	8
	5500	CBA-211072/211272	273	07.1 ~	VXUH22	IXUH22	VXUH22	16
		CBA-212072/207372/212272	273	09.5 ~	VXUH22	IXUH22	VXUH22	16
G320	3200	E-463230	M104.996	94.12~98	Q16PR-U	IQ16	VQ16	6
		E-463231	M104.996	94.12~98	Q16PR-U	IQ16	VQ16	6
		E-463208	M104.996	95.8 ~98	Q16PR-U	IQ16	VQ16	6
		GF-G320S/L	112	97.10~01	VK16	IK16	VK16	12
		GF/GH-463244	112	01 ~	VK16	IK16	VK16	12
G320L	3200	GF/GH-463245	112	01 ~	VK16	IK16	VK16	12
G500	5000	GF-G500L	113	99.10~01	VK16	IK16	VK16	16
		GF-G500S	113	99.10~01	VK16	IK16	VK16	16
G500L	5000	GF/GH/ABA-463248	113	01.6 ~	VK16	IK16	VK16	16
G550L	5500	ABA-463236	273	09.3 ~	VXUH22	IXUH22	VXUH22	8
GL550	5500	CBA-164886	273	06.10~	VXUH22	IXUH22	VXUH22	8
GLK300	3000	CBA-204981	272M30	08.10~	VXUH22	IXUH22	VXUH22	6
M170	1700	CBA-245232	266	06.1 ~	VK16	IK16	VK16	4
M200	2000	CBA-245233	266M20	06.1 ~	VK20	IK20	VK20	4
M200 TURBO	2000	CBA-245234	266M20(T/C)	06.1 ~	VK20	IK20	VK20	4
ML320	3200	GF/GH-163154	112	98.9 ~	VK16	IK16	VK16	12
ML350	3700	GH-163157	112M37	03.3 ~05.10	VK16	IK16	VK16	12
	3500	DBA-164186	272	05.10~	VXUH22	IXUH22	VXUH22	6
ML430	4300	GF-163172	113(4)	98.8 ~01	VK16	IK16	VK16	16
ML500	5000	CBA-164175C	113	05.10~	VK16	IK16	VK16	16
ML550	5500	CBA-164172C	273	07.1 ~	VXUH22	IXUH22	VXUH22	8
R350	3500	DBA-251065	272	06.3 ~	VXUH22	IXUH22	VXUH22	6
		RBA-251057	276	12.1 ~	-	-	-	6
R500	5000	CBA-251075	113	06.3 ~	VK16	IK16	VK16	6
R550	5500	CBA-251072	273	07.10~	VXUH22	IXUH22	VXUH22	8
S280	2800	E-140028	M104.944	93.10~95	Q16PR-U	IQ16	VQ16	6
S320	3200	E-140032M	M104.944	93.9 ~98	Q16PR-U	IQ16	VQ16	6
		GF/GH-220065	112	98.11~	VK16	IK16	VK16	12
S350	3500	DBA-221056	272	05.10~	VXUH22	IXUH22	VXUH22	6
		RBA-221057	276	11.7 ~	-	-	-	6
	3700	GH-220067	112972	02.11~	VK16	IK16	VK16	12
S430	4300	GF-220070	113(4)	98.11 ~02.11	VK16	IK16	VK16	16
		GH-220083	1134	02.11~	VK16	IK16	VK16	16
S500	5000	E-140070/140050	M119.970.980	93.10~	Q16PR-U	IQ16	VQ16	8
		GF/GH-220075	113	98.11 ~05.10	VK16	IK16	VK16	16
	5500	DBA-221071	273	05.10 ~06.11	VXUH22	IXUH22	VXUH22	8
S500L	5000	GF/GH-220175	113	98.11 ~05.10	VK16	IK16	VK16	16
	5500	DBA-221171/221186	273	05.10~	VXUH22	IXUH22	VXUH22	8
S550	4700	CBA-221073	278(T/C)	11.7 ~	-	-	-	8
S550L	4700	CBA-221173	278(T/C)	11.7 ~	-	-	-	8
		CBA-221194	278(T/C)	11.7 ~	-	-	-	8
S550	5500	DBA-221071/221086	273	06.11~	VXUH22	IXUH22	VXUH22	8
S550L	5500	DBA-221171	273	06.11~	VXUH22	IXUH22	VXUH22	8
S600 HYBRID	3500	DAA-221095	272(HYBRID)	10.11~	VXUH22	IXUH22	VXUH22	6
S600L HYBRID	3500	DAA-221195	272(HYBRID)	11.7 ~	VXUH22	IXUH22	VXUH22	6
S600	6000	E-140056	120	93.10~94	K16PR-U	IK16	VK16	12
		E-140076	120	93.10~98	K16PR-U	IK16	VK16	12
S600L	5500	GH-220176	275(T/C)	03 ~	VK20Y	IK22	VK20Y	24
	5800	GF-220178	137(T/C)	00.5 ~	VK20	IK20	VK20	24
	5500	GH-220178	137970(T/C)	- ~03	VK20	IK20	VK20	24
		ABA/DBA-221176	275(T/C)	06.11~	VK20Y	IK22	VK20Y	24
	6000	E-140057	120	93.10~98	K16PR-U	IK16	VK16	12
SL320	3200	GF-129064	112	98.8 ~01	VK16	IK16	VK16	12
SL350	3500	CBA-230456	272	06.11~08.5	VXUH22	IXUH22	VXUH22	6
		DBA-230458	272	08.5 ~	VXUH22	IXUH22	VXUH22	6
	3700	GH-230467	112M37	03.6 ~05.10	VK16	IK16	VK16	12
		CBA-230467	112M37	05.10 ~06.10	VK16	IK16	VK16	12



MODEL	CC	VEHICLE CODE	ENGINE	FROM-TILL	DENSO	IRIDIUM POWER	IRIDIUM TOUGH	QTY
MERCEDES BENZ								
SL500	5000	GF-129068	-	98.8 ~01	VK16	IK16	VK16	16
		GH-230475	113	01.10~03.5	VK16	IK16	VK16	16
		CBA-230475	113	05.10 ~06.10	VK16	IK16	VK16	16
SL550	5000	CBA-230471	273	06.11~	VXUH22	IXUH22	VXUH22	16
SL600	6000	E-129076	120	93.10~00	VK16	IK16	VK16	12
	5500	GH-230476	275(T/C)	03.6 ~	VK20Y	IK22	VK20Y	12
		CBA/ABA-230477	275(T/C)	- ~	VK20Y	IK22	VK20Y	12
SLK200 KOMPRESSOR	1800	CBA-171442	271(S/C)(*3)	06.2 ~08.5	VKH20	IKH20	VKH20	4
		DBA-171445	271(S/C)(*4)	08.5 ~	VXUH22	IXUH22	VXUH22	4
SLK230 KOMPRESSOR	2300	E-170447	-	96.12~	IK16	IK16	VK16	4
		GF-170447	(S/C)	99 ~00	K20PBR-S10	IK20	VK20	4
		GF/GH-170449	1118(S/C)	01 ~	VK20	IK20	VK20	4
SLK280	3000	DBA-171454	272M30	05.8 ~	VXUH22	IXUH22	VXUH22	6
SLK320	3200	GF/GH-170465	112947	00 ~	VK16	IK16	VK16	12
SLK350	3500	CBA-171456	272	04.9 ~08.5	VXUH22	IXUH22	VXUH22	6
		DBA-171458	272	08.5 ~	VXUH22	IXUH22	VXUH22	6
SLR	5400	GH-199376	155(S/C)	04.10~07.8	VKH20	IKH22	VKH20	16
		ABA-199476	M155(S/C)	07.8 ~	VXUH22	IXUH22	VXUH22	8
V230	2300	GF/GH-638230	-	98.6 ~	K20PBR-S10	IK20	VK20	4
		GF/GH-638234	-	98.6 ~99	K20PBR-S10	IK20	VK20	4
V280	2800	GF-638280	-	99.5 ~06.11	K20TXR	IK20	VK20	6
V350	3500	ABA-639811/639811C	112M37	06.11 ~07.11	VXUH22	IXUH22	VXUH22	6
		ABA-639350/639350C	M272E35	07.11~	VXUH22	IXUH22	VXUH22	6
VANEO	1900	GH-414700	1669	03.10~	VK20	IK20	VK20	4
VIANO	3200	GH-639811/C	112	03.10~	VK16	IK16	VK16	12
MERCURY FORD								
222	2800	E-24V	-	92.4 ~	W24EP-U	IW24	-	6
COUGAR	2500	GF-1ZWCLC	-	99.6 ~00	T16EPR-U15	IT16	VT16	6
GRAND MARQUIS	4600	E-M70W	-	91.8 ~95	T16EPR-U15	IT16	VT16	8
		E-M71W	-	93.12 ~98.11	T16EPR-U15	IT16	VT16	8
		GF-1MEWM75	-	98.12~	T16EPR-U15	IT16	VT16	8
		GF-M71W	W	01 ~	PT16EPR-L13	IT16	VT16	8
TOWN CAR	4600	GF-1LNWM82	W	01 ~	PT16EPR-L13	IT16	VT16	8
MG-ROVER								
MG F	1800	E-RD18K	-	95.8 ~	VK20	IK20	VK20	4
MG TF135	1800	GH-RD18K	18K	03.7 ~	VK16	IK16	VK16	4
MG TF160	1800	GH-RD18K	18K	03.7 ~	VK16	IK16	VK16	4
MG ZT	2500	GH-RJ25	25K	03.7 ~	VK16	IK16	VK16	6
MG ZT-T	2500	GH-RJ25T	25K	03.7 ~	VK16	IK16	VK16	6
MG RV8	3900	E-RA48A	-	93.10~97	W20EPR-U	IW20	VW20	8
MORGAN								
+8	3500		-	77.8 ~01	IW20	IW20	VW20	8
	3900		-	90.1 ~03.9	IW20	IW20	VW20	8
	4000		-	01 ~	VK20	IK20	VK20	8
	4600		-	97 ~99	VK20	IK20	VK20	8
4/4	1800		-	93.2 ~	ITV22	ITV22	-	4
AERO 8	4400		BMW M62B44	00 ~	VK20	IK20	VK20	8
ROADSTER	3000			05 ~	-	-	-	6
MAYBACH								
MAYBACH57	5500	GH-240078	M285	02.9 ~	VK20	IK20	VK20	12
MAYBACH62	5500	GH-240178	M285	02.9 ~	VK20	IK20	VK20	12
OPEL								
ASTRA	1600	E-XD160	X16	96.9 ~98.10	K20TXR	IK20	VK20	4
		E-XD160W	X16	96.9 ~98.10	K20TXR	IK20	VK20	4
		GF-XK160	X16	98.11 ~00.11	K20TXR	IK20	VK20	4
		GF-XK161	Z16(XE)	00.11~04.5	K20TXR	IK20	VK20	4
		TA-XK161	Z16	04.5 ~	K20TXR	IK20	VK20	4
	1800	E-XD180W	X18	96.9 ~	K20TXR	IK20	VK20	4
		E-XD180K	X18	96.9 ~	K20TXR	IK20	VK20	4
		E-XD180	X18	96.9 ~98.6	K20TXR	IK20	VK20	4
		GF-XK180	-	98.6 ~00.11	K20TXR	IK20	VK20	4
		GF-XK181	Z18(XE)	00.11~	K20TXR	IK20	VK20	4
		TA-XK181	Z18	04.5 ~04.11	K20TXR	IK20	VK20	4
		GH-AH04Z18/W	Z18	04.11~	KJ16CR-L11	IK16L	VKA16	4
	2000	E-XD201	C20XE	92.11~98.6	K20PR-U	IK20	VK20	4
		E-XD200W	C20NE	92.11~98.6	K20PR-U	IK20	VK20	4
		E-XD200	C20NE	92.12~98.6	K20PR-U	IK20	VK20	4

(*3) : Up to ENG No. 30853899 (*4) : ENG No. 30853900 and up

▶ Spark plug color codes: ■ for Iridium Tough and Iridium Plugs, ■ for Iridium Power, ■ for Iridium Racing and Platinum Plugs, and black for general spark plugs.

MODEL	CC	VEHICLE CODE	ENGINE	FROM-TILL	DENSO	IRIDIUM POWER	IRIDIUM TOUGH	QTY
OPEL								
ASTRA	2000	E-XD200K	C20NE	94.2 ~98.6	K20PR-U	IK20	VK20	4
		E-XD202W	X20	95.9 ~98.6	K20TXR	IK20	VK20	4
		E-XD202	X20	95.9 ~98.6	K20TXR	IK20	VK20	4
		GF-XK200	-	00.6 ~01	K20TXR	IK20	VK20	4
		GH-AH04Z20/W	Z20(T/C)	04.11~	KJ16CR-L11	IK16L	VKA16	4
	2200	GF-XK220	Z22(SE)	00.11~02	ITV20	ITV20	-	4
		TA-XK220	Z22	03 ~	ITV20	ITV20	-	4
CALIBRA	2000	E-XE20TF	C20LET	94.3 ~95	K20TXR	IK20	VK20	4
		E-XE200	X20XE	94.1 ~95	K20TXR	IK20	VK20	4
MERIVA	1600	TA-X01Z16	Z16	04.3 ~	K20TXR	IK20	VK20	4
OMEGA	2000	E-XF200W	X20	95.9 ~99.9	K20TXR	IK20	VK20	4
		E-XF200	X20	95.9 ~99.9	K20TXR	IK20	VK20	4
	2500	E-XF250W	X25XE	94.9 ~99.9	K20TXR	IK20	VK20	6
		E-XF250	X25XE	94.9 ~99.9	K20TXR	IK20	VK20	6
		GF-XF250W	X25	00.6 ~02	K20TXR	IK20	VK20	6
		GF-XF250	X25	00.6 ~02	K20TXR	IK20	VK20	6
	2600	E-XB260	C26NE	92.9 ~94	W20FPR-U	IWF20	-	6
		TA-XF260	Y26(SE)	02 ~	K20PBR-S10	IK20	VK20	6
	3000	E-XB301W	C30SE	92.3 ~94	K20TXR	IK20	VK20	6
		E-XB301	C30SE	92.3 ~94	K20TXR	IK20	VK20	6
		E-XF300	X30XE	94.9 ~99.9	K20TXR	IK20	VK20	6
		E-XF300W	X30XE	94.9 ~99.9	K20TXR	IK20	VK20	6
		GF-XF300W	X30	00.6 ~02	K20TXR	IK20	VK20	6
		GF-XF300	X30	00.6 ~02	K20TXR	IK20	VK20	6
SENATOR	3000	E-XA301	-	90.4 ~	W20FPR-U	IWF20	-	6
SIGNUM	2200	TA-Z02Z22L	Z22	03.12~	K20PBR	IK20	VK20	4
	3200	TA-Z02Z32L	Z32	03.12~	K20PBR-S10	IK20	VK20	6
SPEEDSTER	2200	GH-E00Z22	Z22	03.1 ~	ITV20	ITV20	-	4
TIGRA	1400	E-XJ140	X14XE	95.10 ~98.10	K20TXR	IK20	VK20	4
	1600	GF-XJ160	-	98.11 ~99.12	K20TXR	IK20	VK20	4
VECTRA	1800	E-XH180/W	X18	96.2 ~99.2	K20TXR	IK20	VK20	4
		GF-XH181	X18(XE)	98.12~00	K20TXR	IK20	VK20	4
		GF-XH182	Z18(XE)	01.3 ~	K20TXR	IK20	VK20	4
	2000	E-XC200P	C20	95.3 ~	K20TXR	IK20	VK20	4
		E-XH200/W	X20	96.2 ~99.2	K20TXR	IK20	VK20	4
		GF-XH201	C20(SEL)	98.12~	K20TXR	IK20	VK20	4
	2200	GF-XH220	Z22(SE)	00.10~	ITV20	ITV20	-	4
		TA-Z02Z22	Z22(SE)	02.7 ~	ITV20	ITV20	-	4
	2500	E-XC250	C25	94.3 ~95	K20TXR	IK20	VK20	6
		E/GF-XH250	X25	96.2 ~	K20TXR	IK20	VK20	6
		E/GF-XH250W	X25XE	97.2 ~	K20TXR	IK20	VK20	6
	2600	GF-XH260	Y26(SE)	01 ~01	K20PBR-S10	IK20	VK20	6
	3200	TA-Z02Z32	Z32	03.3 ~	K20PBR-S10	IK20	VK20	6
VITA	1200	GF-XG120	X12	00.6 ~01.12	K20TXR	IK20	VK20	4
		GF/TA-XN120	Z12(XE)	01.12 ~02.12	K20TXR	IK20	VK20	4
	1400	E-XG140	X14	95.2 ~98.10	K20TXR	IK20	VK20	4
		E-XG141	X14	96.9 ~98.10	K20TXR	IK20	VK20	4
		GF-XG142	-	00.6 ~	K20TXR	IK20	VK20	4
		GF-XN140	Z14(XE)	01 ~	K20TXR	IK20	VK20	4
		GF/TA-XN140	Z14(XE)	01.3 ~	K20TXR	IK20	VK20	4
	1600	E-XG160	X16	95.3 ~98.10	K20TXR	IK20	VK20	4
		GF-XG161	-	00.6 ~	K20TXR	IK20	VK20	4
	1800	GF/TA-XN180	Z18(XE)	01.12~	K20TXR	IK20	VK20	4
ZAFIRA	1800	GF-XM180	X181	00.2 ~00.11	K20TXR	IK20	VK20	4
		GF-XM181	Z18(XE)	00.11~	K20TXR	IK20	VK20	4
	2200	GH-AH05Z22	Z22	06.1 ~	IK16	IK16	VK16	4
PANTHER								
KALISTRA	2900	E-PANLJ	-	90.4 ~	K20PR-U	IK20	VK20	6
PEUGEOT								
RCZ	1600	ABA-T7R5F02	-	10.7 ~	VXUH22(*1)	IXUH22(*1)	VXUH22(*1)	4
		ABA-T7R5F03	-	10.7 ~	VXUH22(*1)	IXUH22(*1)	VXUH22(*1)	4
1007	1400	ABA/'GH-A8KFV	-	06.3 ~	K20PR-U	IK20	VK20	4
	1600	ABA/GH-A8NFU	-	06.3 ~	K20HR-U11	IKH20	VKH20	4
106	1600	E-S2S	NFX	96.9 ~00.3	K20TXR	IK20	VK20	4
		GF-S2S	TU5J4 L4	01 ~02	K20PR-U	IK20	VK20	4
		GH-S2NFX	NFX	03 ~	K20PR-U	IK20	VK20	4
		E-S10	NFY	95.3 ~96.9	K20TXR	IK20	VK20	4

(*1) : Remove OEM plug with bi-hex wrench and install IXUH22 or VXUH22 with 6-hex wrench.



MODEL	CC	VEHICLE CODE	ENGINE	FROM-TILL	DENSO	IRIDIUM POWER	IRIDIUM TOUGH	QTY
PEUGEOT								
205	1600	E-205	XU5MZ	94.6 ~	K20PR-U	IK20	VK20	4
	1900	E-20DKC	XU9JAZ	91.11~95	K20PR-U	IK20	VK20	4
206	1400	GF-T14LA	KFW	99 ~	K20PR-U	IK20	VK20	4
		GF-T14	-	99.5 ~01.5	K20R-U	IK20	VK20	4
		GF-T14	TU3JP	00.5 ~	K20PR-U	IK20	VK20	4
		GF-T14M	-	00.10~01.9	K20PR-U	IK20	VK20	4
		GF-T14L4	TU3JP4	01.9 ~03.1	K20PR-U	IK20	VK20	4
		GH-T1KFW	KFW	03.1 ~	K20PR-U	IK20	VK20	4
	1600	GF-T16	-	99.5 ~01.3	K20R-U	IK20	VK20	4
		GF/GH-A206CC	NFU	00.1 ~	K20HR-U11	IKH20	VKH20	4
		GF-T16L4	TU5JP4/L4	01.9 ~02.9	K20HR-U11	IKH20	VKH20	4
		GF-T16XT	NFU	01.3 ~01.9	K20HR-U11	IKH20	VKH20	4
		GF-T16LA	NFU	01 ~	K20HR-U11	IKH20	VKH20	4
		GH-2EKNFU	NFU	02.10~	K20HR-U11	IKH20	VKH20	4
		GH-T1NFU	NFU/TU5JP4	03 ~	K20HR-U11	IKH20	VKH20	4
		GH-T16RG	TU5JP4	03.7 ~	K20HR-U11	IKH20	VKH20	4
	2000	GH-206RC	RFK	03.10~	IKH20	IKH20	VKH20	4
		GF-T1S16	RFR	99.7 ~01.5	K16HPR-U11	IKH16	VKH16	4
		GF-T1S16L4	-	00.12~	K16HPR-U11	IKH16	VKH16	4
		GH-2EKRFN	RFN	02.10~	K20HR-U11	IKH20	VKH20	4
		GF/GH-M206CC	RFR	02.6 ~	K16HPR-U11	IKH16	VKH16	4
		GH-T1RFN	RFN	02.9 ~	IKH16	IKH16	VKH16	4
207	1400	ABA-A7KFUP	-	08.8 ~	XE20HR-U9	-	VFXEH20	4
	1600	ABA-A75FW	-	07.5 ~	VXUH22(*1)	IXUH22(*1)	VXUH22(*1)	4
		ABA-A7C5FW	-	07.5 ~	VXUH22(*1)	IXUH22(*1)	VXUH22(*1)	4
		ABA-A7W5FW	-	08.4 ~	VXUH22(*1)	IXUH22(*1)	VXUH22(*1)	4
		ABA-A75FX/A7C5FX	(T/C)	07.3 ~	VXUH22(*1)	IXUH22(*1)	VXUH22(*1)	4
		ABA-A75FY/A7W5FY	(T/C)	07.6 ~	VXUH22(*1)	IXUH22(*1)	VXUH22(*1)	4
		ABA-A75F01	(120PS)	09.10~	IXUH22(*1)	IXUH22(*1)	VXUH22(*1)	4
		ABA-A7W5F01	5F01	11.7 ~	-	IXUH22	VXUH22	4
308	1600	ABA-A75F04	(156PS)(T/C)	10.7 ~	VXUH22(*1)	IXUH22(*1)	VXUH22(*1)	4
		ABA-T75F01	5F01	11.7 ~	-	IXUH22	VXUH22	4
3008	1600	ABA-T85F02	(T/C)	10.6 ~	VXUH22(*1)	IXUH22(*1)	VXUH22(*1)	4
306	1800	E-N3	XU7JPZ	94.2 ~95.11	K20PR-U	IK20	VK20	4
		E-N3	XU7JPZ	95.11~99.7	K20TXR	IK20	VK20	4
		E/GF-N5M	LFY	97 ~	K20TXR	IK20	VK20	4
		E-N5A	LFZ	97 ~00.8	K20TXR	IK20	VK20	4
	2000	E-N3XT	XU10J2Z	94.11~99.7	K20PR-U	IK20	VK20	4
		E-N3SI	XU10J2Z	94.2 ~95.6	K20PR-U	IK20	VK20	4
		E-N3S16/A	XU10J4	94.5 ~99.7	K20PR-U	IK20	VK20	4
		E-N3C	XU10J2Z	94.6 ~99.7	K20PR-U	IK20	VK20	4
		E-N5SI	XU10J2	97.8 ~99.7	K20PR-U	IK20	VK20	4
		E-N5S16	XU10J2	97.8 ~99.7	K20PR-U	IK20	VK20	4
		E-N5C	XU10J2	97.8 ~99.7	K20TXR	IK20	VK20	4
		GF-N5XT	XU10J4R	99.8 ~	K20TXR	IK20	VK20	4
		GF-N5SI	XU10J4R	99.8 ~	K20TXR	IK20	VK20	4
		GF-N5C	XU10J4	99.8 ~	K16R-U	IK16	VK16	4
		GF-N5M	-	99.8 ~01	K20TXR	IK20	VK20	4
		GF-N5BR	-	99.8 ~	K16R-U	IK16	VK16	4
		E-N5BR	-	00 ~	K20TXR	IK20	VK20	4
		E-N5XT	RFV	97 ~99	K20TXR	IK20	VK20	4
306 S16(FBA#Since8028)	2000	GF-N5S16	XU10J4RS	00 ~	K16PR-U	IK16	VK16	4
306 S16(FBA#Up to 8028)	2000	GF-N5S16	XU10J4RS	00 ~	K20PBR	IK20	VK20	4
307	1600	GF/GH/ABA-T5NFU	NFU	02.6 ~08.6	K20HR-U11	IKH20	VKH20	4
		GH-3EHNFU	NFU	02.9 ~08.6	K20HR-U11	IKH20	VKH20	4
		GH-3EHNFJ	-	02.8 ~	K16HPR-U11	IKH16	VKH16	4
	2000	GF-T5	RFN	01.10~02.8	K16HPR-U11	IKH16	VKH16	4
		GH-3EHRFN	RFN	02.9 ~03.10	K16HPR-U11	IKH16	VKH16	4
		GH-T5RFN	EW10J4	02.8 ~03.10	K16HPR-U11	IKH16	VKH16	4
		GH/ABA-T5RFJ	-	05.11~08.6	VKH16	IKH16	VKH16	4
		GH-T5RFK	-	05.11~08.6	VKH16	IKH16	VKH16	4
		GH/ABA-3EHRFJ	-	05.11~08.6	VKH16	IKH16	VKH16	6
		GH-3CCRFJ	-	05.11~08.6	VKH16	IKH16	VKH16	4
307CC	2000	GH-A307CC	EW10J4	04.4 ~05.11	K20HR-U11	IKH20	VKH20	4
		GH-M307CC	EW10J4S	04.5 ~08.6	K20HR-U11	IKH20	VKH20	4
308	1600	ABA-T7W5FT	(140PS)(T/C)	08.9 ~	VXUH22(*1)	IXUH22(*1)	VXUH22(*1)	4
		ABA-T7C5FT	(140PS)(T/C)	09.6 ~	VXUH22(*1)	IXUH22(*1)	VXUH22(*1)	4

(*1) : Remove OEM plug with bi-hex wrench and install IXUH22 or VXUH22 with 6-hex wrench.



EUROPE & U.S.A. CAR

▶ Spark plug color codes: ■ for Iridium Tough and Iridium Plugs, ■ for Iridium Power, ■ for Iridium Racing and Platinum Plugs, and black for general spark plugs.

MODEL	CC	VEHICLE CODE	ENGINE	FROM-TILL	DENSO	IRIDIUM POWER	IRIDIUM TOUGH	QTY
PEUGEOT								
308	1600	ABA-T75FT	(145PS)(T/C)	08.6 ~	VXUH22(*1)	IXUH22(*1)	VXUH22(*1)	4
		ABA-T75FY	(175PS)(T/C)	08.6 ~	VXUH22(*1)	IXUH22(*1)	VXUH22(*1)	4
		ABA-T7C5F02	(156PS)(T/C)	10.3 ~	VXUH22(*1)	IXUH22(*1)	VXUH22(*1)	4
		ABA-T75FW	(120PS)	10.4 ~	IXUH22(*1)	IXUH22(*1)	VXUH22(*1)	4
		ABA-T75F02/T75F02S/T7W5F02	(156PS)(T/C)	10.7 ~	VXUH22(*1)	IXUH22(*1)	VXUH22(*1)	4
309	1900	E-10DF	XU9JA	90.3 ~	K20PR-U	IK20	VK20	4
		E-3DK	XU9JAZ	90.9 ~	K20PR-U	IK20	VK20	4
		E-3DF	XU9JAZ	90.9 ~	K20PR-U	IK20	VK20	4
405	1900	E-15DKE	XU9J2	90.10~	K20PR-U	IK20	VK20	4
		E-15DFW7	XU9J4	90.11~	K20PBR	IK20	VK20	4
		E-15DK	XU9J2	90.9 ~	K20PR-U	IK20	VK20	4
		E-15DFW	XU9J4Z	90.9 ~	K20PBR	IK20	VK20	4
		E-15DW	XU9J4	92.1 ~	K20PBR	IK20	VK20	4
	2000	E-D70MI	XU10J4Z	93.2 ~95	K20PR-U	IK20	VK20	4
		E-D70BR	XU10J2Z	93.2 ~96	K20PR-U	IK20	VK20	4
		E-D70	XU10J4Z	93.2 ~96	K20PR-U	IK20	VK20	4
406	2000	E-D8	XU10J4R	96.11~99	K20TXR	IK20	VK20	4
		E-D8BR	RFR	97 ~99	K20TXR	IK20	VK20	4
		GF-D9	RFR/RFN	00.3 ~01.5	K16HPR-U11	IKH16	VKH16	4
		E/GF-D9BR	RFR	00.3 ~01.5	K16HPR-U11	IKH16	VKH16	4
		GF/GH-D9L4	EW10J4	01 ~	K16HPR-U11	IKH16	VKH16	4
		GF/GH-D9BRL4	EW10J4	01 ~	K16HPR-U11	IKH16	VKH16	4
	2200	GF/GH-D93FZ	EW12J4	02.6 ~	K16HPR-U11	IKH16	VKH16	4
	3000	E-D8V	ES9J4	96.11~99	K20TNR	IK20	VK20	6
		E-D8CPV	ES9J4	96.11~99	K20TNR	IK20	VK20	6
		E-D8BRV	ES9J4	96.11~99	K20TNR	IK20	VK20	6
		GF-D9CPV	ES9J4S	00 ~	IKH20	IKH20	VKH20	6
		GF/GH-D9V	ES9J4S	00 ~	IKH20	IKH20	VKH20	6
		GF-D9BRV	ES9J4S-XFX	00.6 ~	VKH16	IKH16	VKH16	6
		GH-D9CPV	ES9J4S-XFX	03 ~	VKH16	IKH16	VKH16	6
		GH-D9BRV	ES9J4S-XFX	03 ~	VKH16	IKH16	VKH16	6
407	2200	GH-D2	-	05.6 ~07.5	VKH16	IKH16	VKH16	4
		GH-D2BR	-	05.6 ~07.5	VKH16	IKH16	VKH16	4
		GH/ABA-D2CPV	-	06.6 ~	VKH16	IKH16	VKH16	4
		ABA-D2Y/D2BRY	-	08.5 ~	VKH16	IKH16	VKH16	4
	3000	GH/ABA-D2V	-	05.6 ~	VKH16	IKH16	VKH16	6
		GH/ABA-D2BRV	-	05.6 ~	VKH16	IKH16	VKH16	6
508	1600	ABA-W25F02	5F02(T/C)	11.7 ~	-	IXUH22	VXUH22	4
		ABA-W2W5F02	5F02(T/C)	11.7 ~	-	IXUH22	VXUH22	4
605	3000	E-6SK	ZPJ	90.11~	K20PBR	IK20	VK20	6
		E-6SF	ZPJ	90.11~	K20PBR	IK20	VK20	6
		E-6SK	-	93.11~	K20PBR	IK20	VK20	6
		E-Z6	-	93.11~97	K20PBR	IK20	VK20	6
		E-Z6NV	XFZ	98 ~99	K20TXR	IK20	VK20	6
607	3000	GF-Z8	XFX	01 ~	VKH16	IKH16	VKH16	6
		GH-Z8XFX	ES9J4S	03 ~	VKH16	IKH16	VKH16	6
PONTIAC GM								
BONNEVILLE	3800	E-PH23D	-	92.3 ~	T16EPR-U15	IT16	VT16	6
FIREBIRD	5700	E-PF25B	-	90.2 ~	T16PR-U	ITF16	-	8
GRAND AM	2400	E-VB22E	-	95.10~	PT16EPR-L13	IT16	VT16	4
	3100	E-VB23C	-	94.11~96	T16EPR-U	IT16	VT16	6
GRAND PRIX	3100	E-PW13C	-	90.3 ~	T16EPR-U	IT16	VT16	6
	3400	E-PPW13E	-	92.6 ~	T16EPR-U	IT16	VT16	6
PORSCHE								
911 CARRERA	3400	GF-99666K	-	97.10~01	K20PBR-S10	IK20	VK20	6
		GF-99666	-	97.10~01	K20PBR-S10	IK20	VK20	6
	3600	E-993	-	93.11~	K22PBR-S	IK22	VK22	12
		E-993K	-	94.6 ~	K22PBR-S	IK22	VK22	12
		GH-99705・99705K	-	04.8 ~07.8	IK22	IK22	VK22	6
		ABA-99705	-	07.8 ~08.7	IK22	IK22	VK22	6
	3800	ABA-997MA101/S	-	08.7 ~	IKH20	IKH20	VKH20	6
911 CARRERA 2	3600	E-964AK	-	90.2 ~	K22PBR-S	IK22	VK22	12
		E-964A	-	90.2 ~	K22PBR-S	IK22	VK22	12
911 CARRERA 4	3400	GF-99668K	-	97.10~01	K20PBR-S10	IK20	VK20	6
		GF-99668	-	97.10~01	K20PBR-S10	IK20	VK20	6
	3600	E-964K	-	90.2 ~	K22PBR-S	IK22	VK22	12
		E-993C4K	-	96.11~97.9	K20TXR	IK20	VK20	12

(*1) : Remove OEM plug with bi-hex wrench and install IXUH22 or VXUH22 with 6-hex wrench.



MODEL	CC	VEHICLE CODE	ENGINE	FROM-TILL	DENSO	IRIDIUM POWER	IRIDIUM TOUGH	QTY
PORSCHE								
911 CARRERA 4	3600	ABA-99705・99705K・99705KF	-	- ~	IK22	IK22	VK22	6
911 CARRERA 4 GTS	3800	ABA-997MA101S	MA101S	11.7 ~	-	-	-	6
911 CARRERA 4S	3600	E-993C4S	-	95.11~97.9	K22PBR-S	IK22	VK22	12
		GF/GH-99603	-	02 ~	K20PBR-S10	IK20	VK20	6
	3800	ABA-997M9701KF	-	- ~	IK22	IK22	VK22	6
911 CARRERA RS	3600	E-993RS	-	95.8 ~97.9	K22PBR-S	IK22	VK22	12
911 CARRERA S	3800	GH-997M9701/K	-	- ~	IK22	IK22	VK22	6
		ABA-997M9701	-	- ~	IK22	IK22	VK22	6
911 TARGE	3600	GF-99603	-	02 ~	K20PBR-S10	IK20	VK20	6
		ABA-997MA102	-	08.7 ~	IKH20	IKH20	VKH20	6
	3800	ABA-997MA101	-	08.7 ~	IKH20	IKH20	VKH20	6
911 TURBO	3600	E-993T	(T/C)	95.6 ~	K22TNR	IK22	VK22	6
		GF/GH-99664	64(T/C)	00 ~	K20TXR	IK20	VK20	6
911 TURBO S	3600	ABA-99770/K	(T/C)	04.8 ~	K20TXR	IK20	VK20	6
	3800	ABA-997MA170	M97.70(T/C)	09.8 ~	VK20	IK20	VK20	6
		ABA-997MA170	M41.70(T/C)	09.8 ~	VKH20	IKH20	VKH20	6
911GT2	3600	GF/GH-996S64	S64	01.6 ~	K22TNR	IK22	VK22	6
		ABA-99770S	-	- ~	VK22	IK22	VK22	6
911GT3	3600	GF-99663	-	99.8 ~	K22PBR-S	IK22	VK22	6
		GH-99667	-	00 ~	IK22	IK22	VK22	6
		GH-99679	-	- ~	K20TXR	IK20	VK20	6
		ABA-99776	-	- ~	IXU22	IXU22	VXU22	6
	3800	ABA-997M9777	-	10.2 ~	IKH20	IKH20	VKH20	6
911GT3RS	3600	ABA-99776RS	-	- ~	IXU01-31	-	-	6
928 GTS	5400	E-928M28	-	92.4 ~	W20EPB	IW20	VW20	8
968	3000	E-968	-	92.2 ~	W20EPB	IW20	VW20	4
BOXSTER	2500	E-986K	-	96.11~98.9	K20TXR	IK20	VK20	6
		GF-986K	-	98.10~99.9	K20TXR	IK20	VK20	6
	2700	GF-98665	-	99.10~	K20TXR	IK20	VK20	6
		GH-98623	-	00 ~	K20PBR-S10	IK20	VK20	6
		GH-98725	-	- ~	IK22	IK22	VK22	6
		ABA-98720	-	05.8 ~	IK22	IK22	VK22	6
	2900	ABA-987MA120	-	09.7 ~	IKH20	IKH20	VKH20	6
	3200	GF-98667	-	99.10~	K20PBR-S10	IK20	VK20	6
		GH-98624	-	00 ~	K20PBR-S10	IK20	VK20	6
	2700	GH-98726	-	- ~	IK22	IK22	VK22	6
	3400	ABA-98721	-	05.8 ~	IK22	IK22	VK22	6
		ABA-987MA121/C	-	09.7 ~	IKH20	IKH20	VKH20	6
CAYENNE	3200	GH-9PABFD	ABF	04.2 ~	-	-	-	6
	3600	ABA-9PAM5501	-	- ~	-	-	-	6
	4500	GH-9PA00/A	-	03 ~	K20PBR-S10	IK20	VK20	8
		GH-9PA50A	(T/C)	03 ~	VK22	IK22	VK22	8
	4800	ABA-9PAM4801/G	-	- ~	IKH22	IKH22	VKH22	8
		ABA-9PAM4851A/TA	(T/C)	- ~	VKH22	IKH22	VKH22	8
CAYENNE S HYBRID	3000	DAA-92ACGE	CGE-EACA(S/C)	10.11~	-	IK24	-	6
CAYMAN	2700	ABA-98720	-	05.8 ~08	IK22	IK22	-	6
	2900	ABA-987MA120	-	09.7 ~	IKH22	IKH22	VKH22	8
	3400	ABA-98721	-	05.8 ~	IK22	IK22	VK22	6
		ABA-987MA121	-	09.7 ~	IKH20	IKH20	VKH20	6
PANAMERA S HYBRID	3000	DAA-970CGEA	CGE-EACA(S/C)	11.6 ~	-	IK24	-	6
PANAMERA	4800	ABA-970M48A	-	09.3 ~	IKH20	IKH20	VKH20	8
PANAMERA TURBO	4800	ABA-970M48A	(T/C)	09.3 ~	VKH22	IKH22	VKH22	8
PORSCHE TURBO	3300	E-964T	(T/C)	91.1 ~	IW20	IW20	VW20	6
	3600	E-964T2	(T/C)	93.5 ~	Q22P-U	IQ22	VQ22	6
RENAULT								
5	1400	E-C407	-	90.3 ~	W16EPR-U	IW16	VW16	4
	1700	E-C408	F3N	90.3 ~	W20EPR-U	IW20	VW20	4
		E-B408	F3N	90.3 ~	W20EPR-U	IW20	VW20	4
		E-408	F3N	90.3 ~	W20EPR-U	IW20	VW20	4
19	1700	E-L532	F3N	91.12~	W20EPR-U	IW20	VW20	4
		E-B532	F3N	92.1 ~	W20EPR-U	IW20	VW20	4
ALPINE	3000	E-D503	(T/C)	91.1 ~	K22PBR-S	IK22	VK22	6
AVANTIME	3000	GH-EL7X	L7X	02.11~	VKH16	IKH16	VKH16	6
WIND	1600	ABA-ENK4M	K4M	11.7 ~	VK22	IK22	VK22	4
EXPRESS	1400	E-F407	-	91.5 ~	W16EPR-U	IW16	VW16	4
KANGOO	1400	GF-KCK7J	K7J	01 ~03.8	K20PR-U	IK20	VK20	4
	1600	GH/ABA-KCK4M	K4M	03.8 ~	K20PR-U	IK20	VK20	4

DENSO	9	14	16	20	22	24	27	29	31	32	34	35
NGK	2	4	5	6	7	8	9	9.5	10	10.5	11	11.5

DENSO	9	14	16	20	22	24	27	29	31	32
CHAMPION	18	16,14	12,11	10,9	8,7	6,63,61	4,59	57	55	53

DENSO	9	14	16	20	22	24	27	31
BOSCH	10	9	8	7,6	5	4	3	2

▶ Spark plug color codes: ■ for Iridium Tough and Iridium Plugs, ■ for Iridium Power, ■ for Iridium Racing and Platinum Plugs, and black for general spark plugs.

MODEL	CC	VEHICLE CODE	ENGINE	FROM-TILL	DENSO	IRIDIUM POWER	IRIDIUM TOUGH	QTY
RENAULT								
KANGOO	1600	ABA-KWK4M	K4M	11.9 ~	T16EPR-U	IT16	VT16	4
KOLEOS	2500	ABA-Y2TR	QR25DE,2TR	09.5 ~	VFXEH20	-	VFXEH20	4
GRAND SCENIC	2000	ABA-JMF4	F4	07.5 ~	K20PR-U	IK20	VK20	4
LAGUNA	2000	E-56F3R	F3R	94.10~97	W20EPR-U	IW20	VW20	4
		GF-56F3R	-	99 ~01	W20EPR-U	IW20	VW20	4
		GH-GF4	F4R	03.1 ~	K20PR-U	IK20	VK20	4
	3000	E-56Z7X	-	94.10~96	K20TXR	IK22	VK20Y	6
		GH-GL7X	L7X	03.1 ~	VKH16	IKH16	VKH16	6
LUTECIA	1200	GH-BD4F	D4F	03.2 ~	XE20HR-U9	-	VFXEH20	4
	1400	E-C575	-	91.10~	Q16P-U11	IQ16	VQ16	4
		E-B572	-	91.10~	Q16P-U11	IQ16	VQ16	4
		E-C572	-	91.9 ~	Q16P-U11	IQ16	VQ16	4
		E-57E7J	-	94.7 ~97	K20PR-U	IK20	VK20	4
		GF-57E7J	E7J	97 ~98	Q16PR-U	IQ16	VQ16	4
		GF/GH-BK4J	K4J	01 ~	K20PR-U	IK20	VK20	4
	1600	GF-BK7M	-	98.10~	K20TXR	IK20	VK20	4
		GF-BK4M	K4M	98.10~01	K20TXR	IK20	VK20	4
		ABA-RK4M	K4M	06.3 ~	K20PR-U	IK20	VK20	4
	1800	E-C57D	F7P	91.9 ~	K20PR-U	IK20	VK20	4
		E-57F3P	F3P	95.1 ~	W20EPR-U	IW20	VW20	4
		E-57F7P	F7P	95.1 ~	K20PR-U	IK20	VK20	4
		E-57F3PQ	F3PQ	95.8 ~	W20EPR-U	IW20	VW20	4
	2000	GF-BF4	F4	00.12~01	IK20	IK20	VK20	4
		ABA-RF4C	F4	09.10~	VK22	IK22	VK22	4
	3000	GF/GH-BL7X	L7X	02 ~	VKH20	IKH20	VKH20	6
MEGANE	1600	GF-AK4M/ME	-	99 ~	K20TXR	IK20	VK20	4
		GH/ABA-MK4M/MK4MM	K4M	03 ~	K20PR-U	IK20	VK20	4
		GH/ABA-KMK4M	K4M	04.6 ~	K20PR-U	IK20	VK20	4
	2000	E-AF3RD2	F3R	96.10~98	W20EP-U	IW20	VW20	4
		E-AF3R2	F3R	96.10~98	W20EP-U	IW20	VW20	4
		E-AF7RD2	F7R	96.10~99	K20TXR	IK20	VK20	4
		E-AF3RD	F3R	96.6 ~98	W20EP-U	IW20	VW20	4
		E-AF7RD	F7R	96.6 ~98	K20TXR	IK20	VK20	4
		E-AF3R	F3R	96.7 ~98	W20EP-U	IW20	VW20	4
		E-AF3RJ	F3R	97.4 ~99	W16EPR-U	IW16	VW16	4
		GF-AF3R2	-	99 ~	W20EPR-U	IW20	VW20	4
		GH/ABA-MF4/MF4M	F4R	03 ~	K20PR-U	IK20	VK20	4
		GH-KMF4	F4R2	04.6 ~	K20PR-U	IK20	VK20	4
		GH-MF4R2	F4R2(T/C)	04.10 ~06.10	VK22	IK22	VK22	4
		ABA-MF4R2	F4R2(T/C)	06.10~	VK22	IK22	VK22	4
		ABA-MF4/MF4M	F4	06.11~	K20PR-U	IK20	VK20	4
		ABA-KMF4	F4	07.4 ~	K20PR-U	IK20	VK20	4
		GH/ABA-EMF4	F4	05.1 ~	K20PR-U	IK20	VK20	4
		ABA-ZM4R	M4R	11.5 ~	FXE20HR11	-	VFXEH20	4
SAFRANE	3000	E-54Z7X	Z7X	94.9 ~97	K22PBR-S	IK22	VK22	6
SCENIC	2000	GF-AF4J	F4, G	00.8 ~	K20PR-U	IK20	VK20	4
		GF-AF4J2	F4R	01 ~	K20PR-U	IK20	VK20	4
SPORT SPIDER	2000	E-FF7R	F7R	97 ~97	K20PBR	IK20	VK20	4
SPORT V6	3000	GH-BL7X	L7X	03 ~	VKH20	IKH20	VKH20	6
TWINGO	1100	E-06D7F	D7F	97.7 ~98.12	K20TXR	IK20	VK20	4
		GF-06D7F	-	99 ~	K20TXR	IK20	VK20	4
	1200	E-06C3G	C3G	95.7 ~97.7	W16EP-U	IW16	VW16	4
		ABA-ND4F	D4F	08.11~	XE20HR-U9	-	VFXEH20	4
		ABA-ND4FT	D4FT(T/C)	08.11~	XE20HR-U9	-	VFXEH20	4
	1600	ABA-NK4M	K4M	09.10~	K20PR-U	IK20	VK20	4
		ABA-NK4M	K4M	11.6 ~	VK22	IK22	VK22	4
ROLLS ROYCE								
CORNICHE	6700	E-RMD	-	94.1 ~96	IW16	IW16	VW16	8
		GF-AK	L410MT	99 ~	IK20	IK20	VK20	8
FLYING SPUR	6700	E-RMG	-	94.11~	IW16	IW16	VW16	8
PARKWARD	5400	GF-AD	54 12	00 ~	KJ14CR11	IK16	VK16	12
	6700	E-AWT	-	97.1 ~	IK16	IK16	VK16	8
PHAMTOM	6700	GH-1S68	-	04 ~	VK20	IK20	VK20	8
SILVER SERAPH	5400	GF-AL	54 12	98 ~	KJ14CR11	IK16	VK16	12
SILVER SPIRIT	6700	E-RRS	-	93.2 ~	IW16	IW16	VW16	8
		E-RMS	-	94.1 ~	IW16	IW16	VW16	8
		E-AS	-	95.9 ~	K16PR-U	IK16	VK16	8



MODEL	CC	VEHICLE CODE	ENGINE	FROM-TILL	DENSO	IRIDIUM POWER	IRIDIUM TOUGH	QTY
ROLLS ROYCE								
SILVER SPUR	6700	E-SCAZS	-	91.9 ~	W16EXR-U	IW16	VW16	8
		E-RRN	-	92.4 ~	IW16	IW16	VW16	8
		E-SCAZN	-	92.4 ~	W16EXR-U	IW16	VW16	8
		E-RMN	-	93.10~	IW16	IW16	VW16	8
		E-SCAZL	-	95.11~	W16EXR-U	IW16	VW16	8
		E-AW	-	95.11~	IK16	IK16	VK16	8
		E-AN	-	95.8 ~	IK16	IK16	VK16	8
		E-ANY	L410MT	96 ~00	IK16	IK16	VK16	8
		E-ANT	-	96.8 ~98	IK16	IK16	VK16	8
		E-AYT	L410MT	97 ~00	IK16	IK16	VK16	8
		E-SCAZN2	-	97.4 ~	W16EXR-U	IW16	VW16	8
TOURING LIMOUSINE	6700	E-RRW	-	92.9 ~	IW16	IW16	VW16	8
		E-RMW	-	94.4 ~	IW16	IW16	VW16	8
ROVER								
75	2500	GF-RJ25	25K	99.7 ~	VK16	IK16	VK16	6
75 SALOON	2500	GH-RJ25	25K	03.7 ~	VK16	IK16	VK16	6
75 TOURER	2500	GH-RJ25T	25K	03.7 ~	VK16	IK16	VK16	6
114	1400	E-XP14K4	-	91.8 ~	K20PR-U	IK20	VK20	4
		E-XP14K2	-	91.8 ~98	K20PR-U	IK20	VK20	4
200	1800	E-RF18	-	96.12~99	K20PR-U	IK20	VK20	4
		E-RF18	-	96.7 ~99	K20PR-U	IK20	VK20	4
216	1600	E-XWD16K	D16A8	92.12~96	K20PR-U11	IK20	VK20	4
		E-XWD16	D16A8	92.12~96	K20PR-U11	IK20	VK20	4
		E-XWD16S	D16A8	94.12~	K20PR-U11	IK20	VK20	4
		E-XWD16KS	D16A8	94.12~	K20PR-U11	IK20	VK20	4
		E-RF16	16K	96.7 ~00	K20PR-U	IK20	VK20	4
220	2000	E-XW20T	20T4G(T/C)	92.12~96	K20PR-U	IK20	VK20	4
		E-XW20TS	20T4G(T/C)	94.12~	K20PR-U	IK20	VK20	4
		E-XWD20TG	(T/C)	- ~	K20PR-U	IK20	VK20	4
416	1600	E-XWD16W	D16A8	94.12~96	K20PR-U11	IK20	VK20	4
		E-RTD16	-	96.7 ~	K20PR-U11	IK20	VK20	4
420	2000	E-XWG	-	94.5 ~	K20R-U	IK20	VK20	4
618	1800	E-RHF18	-	96.1 ~	KJ20CR-L11	IK20L	VKA20	4
620	2000	E-XSU	-	94.10~	KJ20CR-L11	IK20L	VKA20	4
		E-RHF20	F20Z1	94.10~	KJ20CR-L11	IK20L	VKA20	4
623	2300	E-XSS	-	94.10~	KJ20CR-L11	IK20L	VKA20	4
		E-RHH23	H23A3	94.10~	KJ20CR-L11	IK20L	VKA20	4
		E-RHF23	-	- ~98	KJ20CR-L11	IK20L	VKA20	4
820	2000	E-XSCK	-	90.9 ~	K20PR-U	IK20	VK20	4
		E-RSC27A	-	93.1 ~97	K20PR-U	IK20	VK20	4
825	2500	E-RS25	-	96.3 ~	K20PR-U	IK20	VK20	6
827	2700	E-RSC27A	-	93.1 ~	KJ20CR-L11	IK20	VK20	6
CABRIOLET	1600	E-XW16K	-	96.3 ~	K20PR-U11	IK20	VK20	4
COUPE	1600	E-XW16	-	96.3 ~	K20PR-U11	IK20	VK20	4
	1800	E-XW18	-	96.3 ~	VK20	IK20	VK20	4
GSI ESTATE	2000	E-XE20	-	91.4 ~	K20PR-U	IK20	VK20	4
LAND ROVER	2500	Q-LJ12L	-	91.10~	W20EPR-U	IW20	VW20	4
		Q-LJ13L	-	93.9 ~	W20EPR-U	IW20	VW20	4
		Y-LJL	-	94.5 ~95	W20EPR-U	IW20	VW20	4
	3500	E-LJ22D	-	91.10~	W20EPR-U	IW20	VW20	8
		E-LJ23D	-	92.12~	W20EPR-U	IW20	VW20	8
	3900	E-LJ36D	-	93.9 ~	W20EPR-U	IW20	VW20	8
		E-LJR	36D	94.10~	W20EPR-U	IW20	VW20	8
		E-LD30/31	-	97.6 ~98	W16EXR-U	IW16	VW16	8
MINI	1300	E-XL12T	-	90.7 ~	W20EPR-U	IW20	VW20	4
		E-XN12	-	90.9 ~	W20EPR-U	IW20	VW20	4
		E-XN12A	-	92.1 ~00	W20EPR-U	IW20	VW20	4
		E-XN12A	-	96.11~00	W20EPR-U	IW20	VW20	4
RANGE ROVER	3900	E-LH38D	-	90.3 ~	W16EPR-U	IW16	VW16	8
		E-LH36D	-	92.11~	J16CR-U	IW16	VW16	8
		E-LP42D	42D	95.1 ~99	W16EPR-U	IW16	VW16	8
	4200	ABA-LM42S	(S/C)	05.7 ~	VK16	IK16	VK16	8
	4300	E-LH40D	-	92.11~	J16CR-U	IW16	VW16	8
	4600	E-LP46D	46D	95.1 ~99	W20EPR-U	IW20	VW20	8
TOURER	1600	E-XW16W	-	96.3 ~	K20PR-U11	IK20	VK20	4
	1800	E-XW18W	-	96.3 ~	VK20	IK20	VK20	4

DENSO	9	14	16	20	22	24	27	29	31	32	34	35
NGK	2	4	5	6	7	8	9	9.5	10	10.5	11	11.5

DENSO	9	14	16	20	22	24	27	29	31	32
CHAMPION	18	16,14	12,11	10,9	8,7	6,63,61	4,59	57	55	53

DENSO	9	14	16	20	22	24	27	31
BOSCH	10	9	8	7,6	5	4	3	2

▶ Spark plug color codes: ■ for Iridium Tough and Iridium Plugs, ■ for Iridium Power, ■ for Iridium Racing and Platinum Plugs, and black for general spark plugs.

MODEL	CC	VEHICLE CODE	ENGINE	FROM-TILL	DENSO	IRIDIUM POWER	IRIDIUM TOUGH	QTY
SAAB								
900 16V	2000	E-AB205K	-	91.9 ~	IQ22	IQ22	VQ22	4
		E-AB202SK	B202S	92.3 ~	IQ22	IQ22	VQ22	4
		E-AB202S	B202S	92.3 ~	IQ22	IQ22	VQ22	4
		E-DB206I	B206I	94.1 ~	Q20PR-U11	IQ20	VQ20	4
		E-DB204I	B204I	94.10~98	Q20PR-U11	IQ20	VQ20	4
	2300	E-DB234I	B234I	93.11~98	IQ20	IQ20	VQ20	4
		E-DB234IK	B234I	94.7 ~98	IQ20	IQ20	VQ20	4
	2500	E-DB258I	B258I	93.11~97	K20TXR	IK20	VK20	6
900TURBO16V	2000	E-AB20S	B20S(T/C)	93.1 ~	IQ22	IQ22	VQ22	4
		E-DB204L/LK	B204L(T/C)	96.11~98	Q22PR-U	IQ22	VQ22	4
9000	2300	E-CB234L	B234L	90.9 ~	Q22PR-U11	IQ22	VQ22	4
		E-CB234L	B234I	90.9 ~	Q22PR-U11	IQ22	VQ22	4
		E-CB234R	B234R	93.6 ~96.12	Q22PR-U11	IQ22	VQ22	4
		E-CB234E	B234E	95.11~97	Q22PR-U11	IQ22	VQ22	4
		E-CB234E	B234E	96.12~97	Q22PR-U11	IQ22	VQ22	4
		E-CB234R	B234R	96.12~	Q22PR-U	IQ22	VQ22	4
	3000	E-CB308I	B308I	94.11~	K20TXR	IK20	VK20	6
9-3	1800	GH-FB207	(T/C)	03.1 ~	VK20	IK20	VK20	4
	2000	GF-DB204	B204(T/C)	98.6 ~00	Q22PR-U11	IQ22	VQ22	4
		GF-DB205	B205(150PS)	00.11~	Q20PR-U11	IQ20	VQ20	4
		GF-DB205	B205(205PS)(T/C)	99.11~	VK20	IK20	VK20	4
		GH/ABA-FB207	(T/C)	03.1 ~	VK20	IK20	VK20	4
		GH/ABA-FB207	-	- ~	VK20	IK20	VK20	4
	2300	GF-DB234	B234	98.5 ~	Q20PR-U11	IQ20	VQ20	4
		GF-DB235	B235	99.11~	PQ20R	IQ20	VQ20	4
	2800	GH/ABA-FB284	-	05.11~	VKH20	IKH20	VKH20	6
9-5	2000	GF/GH-EB205	-	99.11~	VQ22	IQ22	VQ22	4
	2300	GF/GH-EB235	B235E(170PS)(185PS)(T/C)	97.10~	VQ22	IQ22	VQ22	4
		ABA-EB235	(185PS)(T/C)	07.11~	VQ22	IQ22	VQ22	4
		GF-EB235	B235E(230PS)(T/C)	00.11~	VQ22	IQ22	VQ22	4
		GF/GH-EB235	B235E(220PS)(250PS)(T/C)	00.11~	VQ22	IQ22	VQ22	4
		ABA-EB235	(260PS)(T/C)	07.11~	VQ22	IQ22	VQ22	4
	3000	GF/GH-EB308	B308E(T/C)	99.1 ~03.11	K22PR-U11	IK22	VK22	6
	2000	GH-EB205	B205(T/C)	03.5 ~	Q22PR-U11	IQ22	VQ22	4
SATURN								
SATURN	1900	E/GF-S8Z	1C	96.11~02	K16PR-U11	IK16	VK16	4
		E-S8ZC	1C	96.11~02	K16PR-U11	IK16	VK16	4
		GF-S8ZC	1C, G	00.5 ~02	K16PR-U11	IK16	VK16	4
SMART								
SMART	600	GF/GH-MC01M	13(T/C)	00.10~	K20TXR	IK20	VK20	6
		GF/GH-MC01K	13(T/C)	00.12~	K20TXR	IK20	VK20	6
		GF-MC01L	13(T/C)	01.4 ~	K20TXR	IK20	VK20	6
		GF/GH-MC01C	13(T/C)	01.10~	K20TXR	IK20	VK20	6
		GH-450335	13(T/C)	03 ~	K20TXR	IK20	VK20	6
		GH-MC01X	(T/C)	03 ~	K20TXR	IK20	VK20	6
SMART COUPE/CABRIO	700	GH-450332/333/432/433	(T/C)	03 ~	-	-	-	6
SMART ROADSTER	700	GH-452334/452434	(T/C)	03 ~	-	-	-	6
SMART FORTWO	1000	CBA-451331/451380	3B21	07.10~	XU22HDR9	IXUH22	VXUH22	3
		CBA-451431/451480	3B21	07.10~	XU22HDR9	IXUH22	VXUH22	3
		ABA-451333	(T/C)	08.7 ~	XU22HDR9	IXUH22	VXUH22	3
SMART FORFOUR	1300	GH-454031	135	04.9 ~06.12	K20HR-U11	IKH20	VKH20	4
	1500	GH-454032	1355	04.9 ~06.12	K20HR-U11	IKH20	VKH20	4
TVR								
CERBERA	4000		-	99.11~	XU24EPR-U	IXU24	VXU24	6
	4200		-	02.2 ~	K20TXR	IK20	VK20	8
	4500		-	99.11~	K20TXR	IK20	VK20	8
CHIMAERA	4000	-	-	95.3 ~02.1	IW22	IW22	VW22	8
	4500		-	95.3 ~02.1	IW24	IW24	-	8
	5000		-	95.3 ~99.11	IW22	IW22	VW22	8
GRIFFITH	4000		-	93.3 ~99.11	IW22	IW22	VW22	8
	5000		-	93.3 ~02.1	IW22	IW22	VW22	8
TAMORA	3600		-	02.2 ~	XU24EPR-U	IXU24	VXU24	6
TUSCAN	3600		SP6	00.11~	XU24EPR-U	IXU24	VXU24	6
	4000		SP6	00.11~	XU24EPR-U	IXU24	VXU24	6
VOLKSWAGEN								
EOS	2000	ABA/GH-1FBWA	BWA(T/C)	06.10~09.1	VK20Y	IK22	VK20Y	4
		ABA-1FCAW	CAW(T/C)	09.1 ~	VK20Y	IK22	VK20Y	4



MODEL	CC	VEHICLE CODE	ENGINE	FROM-TILL	DENSO	IRIDIUM POWER	IRIDIUM TOUGH	QTY
VOLKSWAGEN								
EOS	3200	ABA/GH-FBUB	BUB	06.10~	-	-	-	6
BORA	2000	GF-1JAPK	APK	99.9 ~02.9	K20PBR-S10	IK20	VK20	4
		GH-1JAZJ	AZJ	02.9 ~	VKA16	IK16L	VKA16	4
	2300	GF-1JAGZ	AGZ	99.9 ~01.7	K20TXR	IK20	VK20	5
		GF/GH-1JAQN	AQN	01.9 ~	VKA16	IK16L	VKA16	5
	2800	GF-1JAUEF	AUE	00.10~01.7	VKA16	IK16L	VKA16	6
		GF/GH-3BAMXF	AMX	01 ~	K20TXR	IK20	VK20	6
		GF/GH-1JBDEF	BDE	01.9 ~05.2	VKA16	IK16L	VKA16	6
CORRADO	2000	E-509A	9A	92.10~	K22PBR-S	IK22	VK22	4
	2900	E-50ABV	ABV	92.4 ~	K20TXR	IK20	VK20	6
CROSSPOLO	1200	DBA-6RCBZW	CBZ(T/C)	10.6 ~	-	-	-	4
	1600	GH/ABA-9NBTS	BTS	07.9 ~	VKA20	-	VKA20	4
GOLF3	1800	E-1HABS	ABS	92.3 ~94.9	W20EPBR-S	IW20	VW20	4
		E-1HADZ	ADZ	94.10~	W20EPBR-S	IW20	VW20	4
	2000	E-1H2E	2E	92.3 ~94.9	W20EPBR-S	IW20	VW20	4
		E-1HABF	ABF	92.10~98.7	IK20	IK20	VK20	4
		E-1E2EK	2E	94.2 ~94.9	W20EPBR-S	IW20	VW20	4
		E-1EADYK	ADY	94.10~	W20EPBR-S	IW20	VW20	4
		E-1HADY	ADY	94.10~96	W20EPBR-S	IW20	VW20	4
		E-1EAGGK	AGG	96.1 ~98.7	W20EPBR-S	IW20	VW20	4
		E-1HAGG	AGG	96.1 ~98.7	W20EPBR-S	IW20	VW20	4
	2800	E-1HAAA	AAA	92.10~98.7	K20TXR	IK20	VK20	6
GOLF4	1600	GF-1JAEH	AEH	98.8 ~01.7	K20PBR-S10	IK20	VK20	4
		GF-1JAVU	AVU	01.7 ~02.8	K20PBR-S10	IK20	VK20	4
		GF/GH-1JBFQ	BFQ	02.8 ~04.6	K20PBR-S10	IK20	VK20	4
	1800	GF-1JAGN	AGN	98.8 ~99	K20PBR-S10	IK20	VK20	4
		GF-1JAUM	AUM	01.9 ~02.8	VK20	IK20	VK20	4
		GH-1JAUM	AUM	03 ~	VK20	IK20	VK20	4
		GF-1JAGU	AGU(T/C)	98.8 ~01	VK20Y	IK22	VK20Y	4
	2000	GF-1JAPK	APK	98.8 ~02.8	K20PBR-S10	IK20	VK20	4
		GF-1EAGG	AGG	99.2 ~	W20EPBR-S	IW20	VW20	4
		GH-1JAZJ	AZJ	03.10~	VKA16	IK16L	VKA16	4
	3200	GH-1JBFHF	BFH	03 ~06.2	-	-	-	6
GOLF5	1400	ABA-1KBLG	BLG(T/C)	07.2 ~	VK20Y	IK22	VK20Y	4
		ABA-1KBMY	BMY(T/C)	08.1 ~	VK20Y	IK22	VK20Y	4
		ABA-1KCAX	CAX(T/C)	08.6 ~10.2	VK20Y	IK22	VK20Y	4
	1600	GH-1KBAG	BAG	04.4 ~	K20PBR-S10	IK20	VK20	4
		GH-1KBLP	BLP	04.9 ~	K20PBR-S10	IK20	VK20	4
	2000	GH1-KAXW	AXW	04.6 ~04.9	VKA16	-	VKA16	4
		GH-1KBLX	BLR	05.10~06.2	VKA16	-	VKA16	4
		GH-1KBLX	BVY	06.2 ~07.10	VKA16	-	VKA16	4
		GH-1KAXX	BWA(T/C)	05.5 ~06.2	VK20Y	IK22	VK20Y	4
		ABA-1KAXX	BWA(T/C)	07.8 ~	VK20Y	IK22	VK20Y	4
		ABA-1KBYD	BYD(T/C)	08.10~	VK20Y	IK22	VK20Y	4
	3200	ABA/GH-1KBUBF	BUB	06.2 ~	-	-	-	6
GOLF6	1200	DBA-1KCBZ	CBZ(T/C)	10.6 ~	-	-	-	4
	1400	ABA-1KCAX	CAX(T/C)	09.4 ~	VK20Y	IK22	VK20Y	4
		DBA-1KCAV	CAV(S/C+T/C)	11.8 ~	VK20Y	IK22	VK20Y	4
		DBA-1KCAX	CAX(T/C)	10.2 ~	VK20Y	IK22	VK20Y	4
		ABA-1KCAV	CAV(S/C+T/C)	09.4 ~	VK20Y	IK22	VK20Y	4
		DBA-1KCAVK	BLF	11.10~	VK20Y	IK22	VK20Y	4
	2000	ABA-1KCDLF	CDL(T/C)	10.3 ~	VK20Y	IK22	VK20Y	4
		ABA-1KCCZ	CCZ(T/C)	09.9 ~	VK20Y	IK22	VK20Y	4
GOLF PLUS	1600	GH-1KBLP	BLP	04.9 ~	K20PBR-S10	IK20	VK20	4
	2000	GH-1KBLX	BLX	05.10~	VKA16	-	VKA16	4
JETTA	1400	ABA-1KBLG	BLG	07.10~	VK20Y	IK22	VK20Y	4
		ABA-1KCAV	CAV(S/C+T/C)	08.9 ~	VK20Y	IK22	VK20Y	4
	2000	GH-1KBLX	BLX	05.10 ~07.10	VKA16	-	VKA16	4
		GH/ABA-1KAXX	BWA(T/C)	06.2 ~	VK20Y	IK22	VK20Y	4
LUPO	1400	GF-6XAUA	AUA	01.7 ~02.9	K20PBR-S10	IK20	VK20	4
		GH-6XBBY	BBY	02.9 ~	VKA16	IK16L	VKA16	4
	1600	GH-6EAVY	AVY	03.4 ~	K20PBR-S10	IK20	VK20	4
NEW BEETLE	1600	ABA/GH-9CBFS	BFS	04.10~	K20PBR-S10	IK20	VK20	4
	1800	GF-9CAVC	AVC	00.4 ~02.2	VK20	IK20	VK20	4
		GF/GH-9CAWU	AWU(T/C)	02.6 ~	VK20Y	IK22	VK20Y	4
	2000	GF-9CAQY	AQY	99.9 ~02.8	K20PBR-S10	IK20	VK20	4
		ABA/GH-9CAZJ	AZJ	02.8 ~	VKA16	IK16L	VKA16	4

DENSO	9	14	16	20	22	24	27	29	31	32	34	35
NGK	2	4	5	6	7	8	9	9.5	10	10.5	11	11.5

DENSO	9	14	16	20	22	24	27	29	31	32
CHAMPION	18	16,14	12,11	10,9	8,7	6,63,61	4,59	57	55	53

DENSO	9	14	16	20	22	24	27	31
BOSCH	10	9	8	7,6	5	4	3	2

▶ Spark plug color codes: ■ for Iridium Tough and Iridium Plugs, ■ for Iridium Power, ■ for Iridium Racing and Platinum Plugs, and black for general spark plugs.

MODEL	CC	VEHICLE CODE	ENGINE	FROM-TILL	DENSO	IRIDIUM POWER	IRIDIUM TOUGH	QTY
VOLKSWAGEN								
NEW BEETLE	2000	ABA/GH-1YAZJ	AZJ	03.5 ~	VKA16	IK16L	VKA16	4
PASSAT	1400	DBA-3CCAX	CAX(T/C)	11.5 ~	VK20Y	IK22	VK20Y	4
	1800	E-3BADR	ADR	97.8 ~99	K20PBR-S10	IK20	VK20	4
		E-3BAEB	AEB(T/C)	97.8 ~99	K20PBR-S10	IK22	VK20Y	4
		GF-3BAPU	APU(T/C)	98 ~01.10	VK20Y	IK22	VK20Y	4
		GF-3BAPT	APT	99.1 ~	K20PBR-S10	IK20	VK20	4
		ABA-3CBZB	BZB(T/C)	08.2 ~	VK20Y	IK22	VK20Y	4
	2000	E-3A2E	2E	94.2 ~94.12	W20EPBR-S	IW20	VW20	4
		E-3AADY	ADY	94.10~97.7	W20EPBR-S	IW20	VW20	4
		GF./GH-3BAZM	AZM	02.4 ~06.4	K20PBR-S10	IK20	VK20	4
		ABA/GH-3CBVY	BVY	06.4 ~08.1	VKA16	-	VKA16	4
		ABA/GH-3CAXX	BWA(T/C)	06.4 ~08.1	VK20Y	IK22	VK20Y	4
		ABA-3CCAW	CAW(T/C)	08.5 ~	-	-	-	4
	2300	GF/GH-3BAZX	AZX	01.10~06.4	VKA16	IK16L	VKA16	5
	2800	E-31AAA	AAA	92.10~94.1	K20TXR	IK20	VK20	6
		E-3AAAA	AAA	94.2 ~97.7	K20TXR	IK20	VK20	6
		E-3BACKF	ACK	98.4 ~99	K20PBR-S10	IK22	VK20Y	6
		GF-3BAPRF	APR	99.3 ~01	K20TXR	IK20	VK20	6
		GF/GH-3BAMX	AMX	01.10~06.4	K20TXR	IK20	VK20	6
		GF/GH-3BAMXF	AMX	01.9 ~06.4	K20TXR	IK20	VK20	6
	3200	ABA/GH-3CAXZF	AXZ	06.7 ~	-	-	-	6
	3600	ABA-3CBWSF	BWS	08.9 ~	-	-	-	6
	4000	GH-3BBDNF	BDN	02.5 ~06.4	K20TXR	IK20	VK20	8
PASSAT CC	2000	ABA-3CCAWC	CAW(T/C)	08.11~10.3	-	-	-	4
		ABA-3CCCZC	CCZ(T/C)	10.3 ~	-			4
	3600	ABA-3CBWSC	BWS	08.11~	-	-	-	6
POLO	1200	DBA-6RCBZ	CBZ(T/C)	10.6 ~	-	-	-	4
	1400	E-6NAFH	AFH	96.9 ~	K20PBR-S10	IK20	VK20	4
		GF-6NAHW	AHW	00.5 ~02.3	K20PBR-S10	IK20	VK20	4
		GH-9NBBY	BBY	02.6 ~04.10	VKA16	IK16L	VKA16	4
		GH-9NBKY	BKY	04.10 ~07.10	KJ20CR-L11	IK20	VK20	4
		ABA-9NBUD	BUD	07.10 ~09.10	VKA20	-	VKA20	4
		ABA-6RCGG	CGG	09.10~	VKA20	-	VKA20	4
	1600	E-6NAEE	AEE	95.9 ~99	W20EPBR-S	IW20	VW20	4
		E-6NAHS	AHS	96.5 ~99	W16ETR-S(*2)	IW16	VW16	4
		GF-6NARC	ARC	00.5 ~04.10	K20PBR-S10	IK20	VK20	4
		ABA/GH-9NBTS	BTS	06.4 ~	VKA20	-	VKA20	4
	1800	ABA-9NBJX	BJX(T/C)	05.9 ~	VK20Y	IK22	VK20Y	4
SCIROCCO	1400	ABA-13CAV	CAV(T/C·S/C)	09.5 ~	VK20Y	IK22	VK20Y	4
	2000	ABA-13CAW	CAW(T/C)	09.5 ~	VK20Y	IK22	VK20Y	4
		ABA-13CCZ	CCZ(T/C)	10.1 ~	VK20Y	IK22	VK20Y	4
		ABA-13CDL	CDL(T/C)	10.2 ~	VK20Y	IK22	VK20Y	4
SHARAN	2800	E-7MAAA	AAA	96.8 ~03.9	K20TXR	IK20	VK20	6
TIGUAN	2000	ABA-5NCAW	CAW(T/C)	08.9 ~	VK20Y	IK22	VK20Y	4
		ABA-5NCCZ	CCZ(T/C)	10.9 ~	VK20Y	IK22	VK20Y	4
		ABA-5NCCZ	CCZ(T/C)	11.11~	VK22	IK22	VK22	4
TOUAREG	3200	GH-7LAZZS	AZZ	03.9 ~04.8	-	-	-	6
		GH-7LBMVS	BMV	04.8 ~07.5	-	-	-	6
	3600	ABA-7LBHKS	BHK	07.5 ~	-	-	-	6
	4200	GH-7LAXQS/7LAXQA	AXQ	03.9 ~07.5	K20PBR-S10	IK20	VK20	8
		ABA-7LBARA	BAR	07.5 ~	VKB20	-	VKB20	8
	6000	GH-7LBJNA	BJN	05.7 ~	VK20	IK20	VK20	12
TOURAN	1400	ABA-1TBMY	BMY(T/C)	07.4 ~	VK20Y	IK22	VK20Y	4
		ABA-1TBLG	BLG(T/C)	07.4 ~	VK20Y	IK22	VK20Y	4
		ABA-1TCAV	CAV(S/C+T/C)	09.9 ~	VK20Y	IK22	VK20Y	4
	1600	GH-1TBLP	BLF	04.7 ~	K20PBR-S10	IK20	VK20	4
		GH-1TBAG	BAG	04.4 ~04.7	K20PBR-S10	IK20	VK20	4
	2000	GH-1TAXW	AXW	04.4 ~04.7	VKA16	-	VKA16	4
		GH-1TBLX	BLX	04.7 ~06.5	VKA16	-	VKA16	4
		GH-1TBLX	BVY	06.5 ~07.4	VKA16	-	VKA16	4
VANAGON	2500	E-70AAF	AAF	93.5 ~	W16EPB10	IW16	VW16	5
		E-70ACU	ACU	94.2 ~96.4	W20EPBR-S	IW20	VW20	5
		GF-70ACUC	ACU	96.5 ~	W20EPBR-S	IW20	VW20	5
		E-7DAET	AET	96.11~	W20EPBR-S	IW20	VW20	5
VENTO	1800	E-1HABS	ABS	92.3 ~	W20EPBR-S	IW20	VW20	4
		E-1HADZ	ADZ	94.10~98	W20EPBR-S	IW20	VW20	4
	2000	E-1H2E	2E	92.3 ~94.9	W20EPBR-S	IW20	VW20	4

(*2) : USE REMOVABLE TYPE



MODEL	CC	VEHICLE CODE	ENGINE	FROM-TILL	DENSO	IRIDIUM POWER	IRIDIUM TOUGH	QTY
VOLKSWAGEN								
VENTO	2000	E-1HADY	ADY	94.10~98	W20EPBR-S	IW20	VW20	4
		E-1HAGG	AGG	96.1 ~	W20EPBR-S	IW20	VW20	4
	2800	E-1HAAA	AAA	92.10~97	K20TXR	IK20	VK20	6
VOLVO								
740	2000	E-7B200/B	B200	91.1 ~	W20EPR-U	IW20	VW20	4
850	2400	E-8B5254	B2554	92.3 ~96	K20PR-U	IK20	VK20	5
		E-8B5252	B5252	92.9 ~96	K20PR-U	IK20	VK20	5
		E-8B5254W	B5254	93.8 ~96	K20PR-U	IK20	VK20	5
		E-8B5252W	B5252	93.8 ~96	K20PR-U	IK20	VK20	5
	2300	E-8B5234/W	B5234(T/C)	93.8 ~95.7	IK22	IK22	VK22	5
940	2300	E-9B230W	B230	90.8 ~97	W20EPR-U	IW20	VW20	4
		E-9B230	B230	90.8 ~97	W20EPR-U	IW20	VW20	4
		E-9B230/W	B230(T/C)	- ~95	W20EPR-U	IW20	VW20	4
960	2500	E-9B6254W	B6254	94.9 ~96	K20PR-U	IK20	VK20	6
		E-9B6254	B6254	94.9 ~96	K20PR-U	IK20	VK20	6
	2900	E-9B6304W	B6304	91.1 ~96	K20PR-U	IK20	VK20	6
		E-9B6304/E	B6304	91.1 ~96	K20PR-U	IK20	VK20	6
C30	2000	CBA-MB4204S	B4204S	09.3 ~	VT20	IT20	VT20	4
	2400	CBA-MB5244	B5254	07.7 ~	K20HR-U11	IKH20	VKH20	5
	2500	DBA-MB5254	B5254(T/C)	07.7 ~	-	IKH22	VKH20Y	5
C70	2300	E-8B5234K	B5234T3(T/C)	97.5 ~99.11	-	IK22	VK22	5
		GF-8B5234K	B5234(T/C)	99.7 ~00	-	IK22	VK20Y	5
		TA-8B5234K	B5234(T/C)	04.7 ~06.12	-	IK22	VK20Y	5
	2400	CBA-MB5244	B5254	10.4 ~	IKH20	IKH20	VKH20	5
		E-8B5254K	B5254T(T/C)	98.9 ~99.7	-	IK22	VK22	5
		GF-8B5244K	B5244(T/C)	99.7 ~01.10	-	IK22	VK20Y	5
		GF-8B5244K	B5244(T/C)	01.1 ~01	-	IK22	VK20Y	5
		GH-8B5244K	B5244(T/C)	01.10~04.7	-	IK22	VK20Y	5
		CBA-MB5244	B5254	06.12~	K20HR-U11	IKH20	VKH20	5
	2500	DBA-MB5254	B5254(T/C)	06.12~	-	IKH22	VKH20Y	5
S40	1800	E-4B4184W	-	98 ~99	K20PBR-S10	IK20	VK20	4
		GF-4B4184	-	99.7 ~00	K20PBR	IK20	VK20	4
	1900	E-4B4194	B4194(T/C)	98 ~99	VK20Y	IK22	VK20Y	4
	2000	E-4B4204	-	98 ~99	K20PBR-S10	IK20	VK20	4
		GF-4B4204	(T/C)	99.7 ~02	K20PBR	IK20	VK20	4
		GH-4B4204	B4204S2	02.7 ~04.5	K20PBR	IK20	VK20	4
		CBA-MB4204S	B4204S	09.3 ~	VT20	IT20	VT20	4
	2400	UA-MB5244	B5244	04.5 ~	K20HR-U11	IKH20	VKH20	5
		CBA-MB5244	B5244	04 ~	K20HR-U11	IKH20	VKH20	5
	2500	UA-MB5254	B5254(T/C)	04.5 ~	-	IKH22	VKH20Y	5
	2400	CBA-MB5244	B5254(T/C)	04.10~	-	IKH22	VKH20Y	5
	2500	CBA-MB5244	B5244	04.10~	K20HR-U11	IKH20	VKH20	5
		DBA-MB5254A	B5254(T/C)	04.10~	-	IKH22	VKH20Y	5
S60	1600	DBA-FB4164T	B4164T(T/C)	11.7 ~	ITV22	ITV22	-	4
	2300	GH-RB5234	B5234(T/C)	01.1 ~01	-	IK22	VK20Y	5
		TA-RB5234	B5234(T/C)	01.10~	PK20PR-P8	IK22	VK20Y	5
	2400	GH-RB5244	B5244	01.1 ~05.1	K20PR-U	IK20	VK20	5
		GH-RB5244	B5244(T/C)	01.1 ~01.10	-	IK22	VK20Y	5
		TA-RB5244	B5244	01.10~	-	IK20	VK20	5
		TA-RB5244	B5244(T/C)	01.10~	-	IK22	VK20Y	5
		TA-RB5244A	B5244(T/C)	01.10~	-	IK22	VK20Y	5
		LA-RB5244	B5244	02.1 ~05.1	K20PBR	IK20	VK20	5
		CBA-RB5244T	B5244T(T/C)	04.10~	-	IK22	VK20Y	5
		CBA-RB5244	B5244	05.1 ~	K20PBR	IK20	VK20	5
	2500	LA-RB5254A	B5254(T/C)	02.11~	-	IK22	VK20Y	5
		LA-RB5254	B5254(T/C)	03.5 ~04.10	-	IK22	VK20Y	5
		CBA-RB5254A	B5254(T/C)	05.8 ~	-	IK22	VK20Y	5
		CBA-RB5254	B5254(T/C)	05.11~	-	IK22	VK20Y	5
	3000	CBA-FB6304T	B6304T(T/C)	11.7 ~	FK20HQR10(Volvo)	-	VFKH20	6
S60R	2500	CBA-RB5254A	B5254(T/C)	05.8 ~	-	IKH22	VKH20Y	5
S70	2300	E-8B5234	B5234(T/C)	97.2 ~	-	IK22	VK20Y	5
	2400	GF-8B5244	B5244	99.7 ~	K20PR-U	IK20	VK20	5
		GF-8B5244	B5244(T/C)	99.7 ~	-	IK22	VK20Y	5
	2500	E-8B5252	B5252	97.2 ~99	K20PR-U	IK20	VK20	5
		E-8B5254	B5254	97.2 ~	K20PR-U	IK20	VK20	5
	2400	E-8B5254	B5254(T/C)	97.2 ~	-	IK22	VK20Y	5
S80	2400	GF-TB5244	B5244	98.12~00.8	K20PR-U	IK20	VK20	5

DENSO	9	14	16	20	22	24	27	29	31	32	34	35
NGK	2	4	5	6	7	8	9	9.5	10	10.5	11	11.5

DENSO	9	14	16	20	22	24	27	29	31	32
CHAMPION	18	16,14	12,11	10,9	8,7	6,63,61	4,59	57	55	53

DENSO	9	14	16	20	22	24	27	31
BOSCH	10	9	8	7,6	5	4	3	2

▶ Spark plug color codes: ■ for Iridium Tough and Iridium Plugs, ■ for Iridium Power, ■ for Iridium Racing and Platinum Plugs, and black for general spark plugs.

MODEL	CC	VEHICLE CODE	ENGINE	FROM-TILL	DENSO	IRIDIUM POWER	IRIDIUM TOUGH	QTY
VOLVO								
S80	2400	GH-TB5244	B5244	00.8 ~01.10	K20PR-U	IK20	VK20	5
	2500	DBA-AB5254	B5254(T/C)	09.4 ~	-	IKH22	VKH20Y	5
	2800	GF-TB6284	B6284(T/C)	98.8 ~01.10	-	IK22	VK20Y	6
		LA-TB6284	B6284T(T/C)	02 ~	IK22	IK22	VK22	6
	2900	GF-TB6304	B6304	99.7 ~00	K20PR-U	IK20	VK20	6
		GF-TB6294	B6294	99.7 ~01.10	K20PRR	IK20	VK20	6
		LA-TB6294	B6294	01.10~	K20PRR	IK20	VK20	6
		LA-TB6294	B6294(T/C)	01.10~	-	IK22	VK20Y	6
	3000	DBA-AB6304T (Last 6 digits of vehicle identification number: up to 134000)	B6304T(T/C)	09.7 ~	-	IKH22	VKH20Y	6
		DBA-AB6304T (Last 6 digits of vehicle identification number: starting from 134001)	B6304T(T/C)	09.7 ~	FK20HQR10 (Volvo)	-	VFKH20	6
		CBA-AB6304T	B6304T(T/C)	10.7 ~	-			
	3200	CBA-AB6324	B6324	06.11~	IKH20	IKH20	VKH20	6
	4400	CBA-AB8444	B8444	06.11~	VK20	IK20	VK20	8
S90	2500	E-986254	-	97.1 ~98.12	K20PR-U	IK20	VK20	6
	3000	E-986304	-	97.1 ~98.12	K20PR-U	IK20	VK20	6
V40	1800	E-4B4184W	B4184S	97.10~	K20PBR	IK20	VK20	4
		GF-4B4184W	-	99.7 ~00	K20PBR	IK20	VK20	4
	1900	E-4B4194W	B4194(T/C)	97.10~	-	IK22	VK20Y	4
	2000	E-4B4204W	B4204	97.10~	K20PBR	IK20	VK20	4
		GF-4B4204W	B4204(T/C)	99.7 ~	-	IK22	VK20Y	4
		GF-4B4204W	B4204	99.7 ~	K20PBR	IK20	VK20	4
		GH-4B4204W	B4204T(T/C)	02.7 ~	-	IK22	VK20Y	4
		GH-4B4204W	B4204	02.7 ~	K20PBR	IK20	VK20	4
V50	2000	CBA-MB4204S	B4204S	09.3 ~	VT20	IT20	VT20	4
		CBA-MBA4204S	B4204S	11.7 ~	IT20	IT20	VT20	4
	2400	UA-MB5244	B5244	04.5 ~	IKH22	IKH22	VKH22	5
		CBA-MB5244	B5244	04.6 ~	IKH20	IKH20	VKH20	5
	2500	UA-MB5254	B5254(T/C)	04.5 ~	-	IKH22	VKH20Y	5
		CBA-MB5254A	B5254(T/C)	04.10~	-	IKH22	VKH20Y	5
		DBA-MB5254A	B5254(T/C)	05.8 ~	-	IKH22	VKH20Y	5
		DBA-MB5254	B5254(T/C)	05.8 ~	-	IKH22	VKH20Y	5
V60	1600	DBA-FB4164T	B4164T(T/C)	11.6 ~	ITV22	ITV22	-	4
	3000	CBA-FB6304T	B6304T(T/C)	11.6 ~	FK20HQR10	-	-	6
V70	1600	DBA-BB4164TW	B4164T	11.10~	-	ITV22	-	4
	2000	CBA-BB4204TW	B4204T	11.10~	-	ITV22	-	4
	2300	E-8B5234W	B5234(T/C)	97.7 ~99	VK22	IK22	VK22	5
		E-8B5234AW	B5234(T/C)	97.7 ~	VK22	IK22	VK22	5
		GH-SB5234W	B5234(T/C)	00.4 ~	VK22	IK22	VK22	5
		TA-SB5234W	B5234(T/C)	02.1 ~	-	IK22	VK20Y	5
	2400	E-8B5252W	B5255	97.2 ~99	K20PR-U	IK20	VK20	5
		E-8B5254W	B5254(T/C)	97.1 ~99	K20PR-U	IK20	VK20	5
		E-8B5254AW	B5254(T/C)	97.3 ~99	K20PR-U	IK22	VK20Y	5
		E-8B5254AWL	B5254(T/C)	98.9 ~	-	IK22	VK20Y	5
		GF-8B5244W	B5244	99.7 ~	K20PR-U	IK20	VK20	5
		NA-8B5252W	B5252(Bi-Fuel)	99.7 ~	-	-	-	5
		GF-8B5244AW	B5244(T/C)	99.7 ~	-	IK22	VK20Y	5
		GF-8B5244AWL	B5244T(T/C)	99.7 ~	-	IK22	VK20Y	5
		NA-8B5244W	B5244(Bi-Fuel)	99.7 ~	-	-	-	5
		GH-SB5244W	B5244(T/C)	00.4 ~	-	IK22	VK20Y	5
		GH-SB5244W	B5244	00.7 ~	K20PBR	IK20	VK20	5
		TA-SB5244W	B5244(T/C)	01.10~	-	IK22	VK20Y	5
		TA-SB5244W	B5244	01.10~	K20PBR	IK20	VK20	5
		TA-SB5244AW	B5244(T/C)	01.10~	-	IK22	VK20Y	5
		LA-SB5244W	B5244	02.1 ~	K20PBR	IK20	VK20	5
		LA-SB5254W	B5254(T/C)	03.5 ~	-	IK22	VK20Y	5
		CBA-SB5244TW	B5244(T/C)	04.10~	-	IK22	VK20Y	5
		CBA-SB5244W	B5244	05.1 ~	K20PBR	IK20	VK20	5
		LA-SB5254AW	B5254(T/C)	02.11~	-	IKH22	VKH20Y	5
	2500	CBA-SB5254W	B5254(T/C)	04.10~	-	IK22	VK20Y	5
		CBA-SB5254AW	B5254(T/C)	04.10~	-	IK22	VK20Y	5
		DBA-BB5254W	B5254(T/C)	08.1 ~	-	IKH22	VKH20Y	5
	3000	DBA-BB6304TW	B6304T(T/C)	07.11~	-	IKH22	VKH20Y	6
		CBA-BB6304TW	B6304T(T/C)	07.11~	-			6
	3200	CBA-BB6324W	B6324	07.11~	IKH20	IKH20	VKH20	6
V90	2500	E-9B6254W	-	97.1 ~98.12	K20PR-U	IK20	VK20	6



MODEL	CC	VEHICLE CODE	ENGINE	FROM-TILL	DENSO	IRIDIUM POWER	IRIDIUM TOUGH	QTY
VOLVO								
V90	3000	**E-9B6304W**	-	97.1 ~98.12	**K20PR-U**	**IK20**	**VK20**	6
XC60	2000	**CBA-DB4204TXC**	B4204T(T/C)	10.8 ~	-	-	-	5
	3000	**CBA-DB6304TXC** (Last 6 digits of vehicle identification number: up to 134999)	B6304T(T/C)	09.6 ~	-	**IKH22**	**VKH20Y**	6
		CBA-DB6304TXC (Last 6 digits of vehicle identification number: starting from 135000)	B6304T(T/C)	09.6 ~	**FK20HQR10 (Volvo)**	-	**VFKH20**	6
XC70	2500	**LA-SB5254AWL**	B5254T2	02.11~	-	**IK22**	**VK20Y**	5
		CBA-SB5254AWL	B5254(T/C)	04.10~	-	**IK22**	**VK20Y**	5
	3000	**CBA-BB6304TXC** (Last 5 digits of vehicle identification number: up to 94000)	B6304T(T/C)	09.7 ~	**VKH22**	**IKH22**	**VKH22**	6
		CBA-BB6304TXC (Last 5 digits of vehicle identification number: starting from 94001)	B6304T(T/C)	09.7 ~	**FK20HQR10 (Volvo)**	-	**VFKH20**	6
	3200	**CBA-BB6324XC**	B6324	07.11~	**IKH20**	**IKH20**	**VKH20**	6
XC90	2500	**LA-CB5254AW**	B5254(T/C)	03.5 ~	-	**IK22**	**VK20Y**	5
		CBA-CB5254AW	B5254(T/C)	04.10~	-	**IK22**	**VK20Y**	5
	2900	**LA-CB6294AW**	B6294T(T/C)	03.5 ~	-	**IK22**	**VK20Y**	6
	3200	**CBA-CB6324AW** (Last 6 digits of vehicle identification number: up to 568000)	B6324	06.10~	**IKH20**	**IKH20**	**VKH20**	6
		CBA-CB6324AW (Last 6 digits of vehicle identification number: starting from 568001)	B6324	06.10~	**FK20HQR10 (Volvo)**	-	**VFKH20**	6
	4400	**CBA-CB8444AW**	B8444	05.8 ~	-	**IK22**	**VK20Y**	5

DENSO	9	14	16	20	22	24	27	29	31	32	34	35
NGK	2	4	5	6	7	8	9	9.5	10	10.5	11	11.5

DENSO	9	14	16	20	22	24	27	29	31	32
CHAMPION	18	16,14	12,11	10,9	8,7	6,63,61	4,59	57	55	53

DENSO	9	14	16	20	22	24	27	31
BOSCH	10	9	8	7,6	5	4	3	2

▶ Spark plug color codes: ■ for Iridium Tough and Iridium Plugs, ■ for Iridium Power, ■ for Iridium Racing and Platinum Plugs, and black for general spark plugs.

HONDA

CC	MODEL	FROM-TILL	IRIDIUM POWER	IRIDIUM RACING	DENSO	QTY
25	PEOPLE	84.3 -	IWF16	-	W14FP-UL	1
50	APE/DX(FI)	07.12-	IUF22	-	U20FSR-U	1
50	APE/SPECIAL/DX	01.2 -07	IUF22	-	U20FSR-U	1
50	APE(SUPER SE HEAD KIT) (*3)	-	IY24	-	-	1
50	BENLY(CD50)	87.9 -	IUF22	-	U20FSR-U	1
50	BENLY(CD50S/SP)	96.4 -	IUF22	-	U20FSR-U	1
50	BENLY CL50	97.4 -	IUF22	-	U20FS-U	1
50	BITE	02.2 -	IUH24	IU01-□	U24FER9	1
50	BROAD	95.1 -	IWF20	-	W20FR-L	1
50	CABINA50/STAND UP	94.9 -	IWF20	-	W20FR-L	1
50	CHALY(CF50)	83.5 -88.3	IUF22	-	U20FS-U	1
50	CHALY50	88.3 -01	IUF22	-	U20FSR-U	1
50	CREA SCOOPY/SPECIAL/i	01 -07	IUH24	IU01-□	U24FER9	1
50	CREA SCOOPY	07.10-	IUH24	IU01-□	U24FER9	1
50	CRF50F	03.9 -	IUF22	-	U20FSR-U	1
50	CRM50	88.2 -	IW24	IW01-□	W24ESR-U	1
50	DAX	-	IUF22	-	U20FSR-U	1
50	DIO CESTA	04.7 -07	IUF22	-	U22FSR-U	1
50	DIO/CESTA	07.10-	IUF22	-	U22FSR-U	1
50	DIO ST	96.7 -	IWF20	-	W20FR-L	1
50	DIO XR BAJA/CESTA	-	IWF20	-	W20FR-L	1
50	DIO ZX/FIT	94.1 -01	IWF20	-	W20FR-L	1
50	DIO50/SE/SP	88.1 -89.12	IWF22	-	W22FPR-U	1
50	DIO50/SR	90.1 -90.12	IWF24	-	W24FSR	1
50	DIO50/SR/ZX	90.12-93.12	IWF20	-	W20FR-L	1
50	DJ1/R/L	85.4 -89	IWF20	-	W20FP-L	1
50	DJ1RR	88.4 -89	IWF22	-	W22FPR-U	1
50	DREAM 50/SPECIAL	97.2 -01	IUH24	IU01-24	U24FER9	1
50	DREAM 50R	03 -	IUH27	IU01-□	IUH27	1
50	G DASH	89.1 -90	IWF24	-	W24FSR	1
50	GIORCUB(SNC50)	99.8 -	IUF22	-	U20FSR-U	1
50	GIORNO CREA/DELUXE	99.6 -	IUH24	IU01-□	U24FER9	1
50	GIORNO SPECIAL/DELUXE	92.3 -99.5	IWF20	-	W20FR-L	1
50	GORILLA	99.9 -07	IUF22	-	U20FSR-U	1
50	GORILLA(ULTRA SE BOREUP KIT) (*4)	-	IY24	-	-	1
50	GORILLA(Z50J)	78 -	IUF22	-	U20FS-U	1
50	GYRO CANOPY50	90.12-99.10	IWF24	-	W24FSR	1
50	GYRO CANOPY50	99.10-08.3	IWF24	-	W24FR-L	1
50	GYRO CANOPY50	08.3 -	IY24	-	Y24EFR-C	1
50	GYRO UP50	85.9 -00.4	IWF20	-	W20FP-L	1
50	GYRO UP50	00.4 -07	IWF24	-	W24FR-L	1
50	GYRO X50	82.10-99.12	IWF20	-	W20FR-L	1
50	GYRO X50	99.12-	IWF24	-	W24FR-L	1
50	HUMMING/G	80 -81	IWF16	-	W14FP-UL	1
50	JAZZ	86.4 -	IUF22	-	U20FSR-U	1
50	JOKER50	96.8 -	IWF20	-	W20FR-L	1
50	JULIO	98.7 -03	IWF20	-	W20FR-L	1
50	LEAD SS/SDX/R	83 -87	IWF20	-	W20FP-L	1
50	LEAD50	83.2 -92.2	IWF20	-	W20FP-L	1
50	LEAD50	92.3 -96.12	IWF22	-	W22FPR-U	1
50	LEAD50	97.1 -	IWF20	-	W20FR-L	1
50	LITTLE CUB	96.12-07	IUF22	-	U20FSR-U	1
50	LITTLE CUB	07.9 -	IUF22	-	U20FSR-U	1
50	LIVE DIO/J/S/S SPECIAL	99.9 -03	IWF20	-	W20FR-L	1
50	LIVE DIO/ZX/SR/SP/ST/ZX-SP	94.1 -03	IWF20	-	W20FR-L	1
50	MAGNA50	95.4 -07	IUF22	-	U20FSR-U	1
50	MBX50	82 -	IW24	IW01-□	W24ES-U	1
50	MONKEY(ULTRA SE BOREUP KIT) (*4)	-	IY24	-	-	1
50	MONKEY	99.9 -07	IUF22	-	U20FSR-U	1
50	MONKEY BAJA	91 -	IUF22	-	U20FSR-U	1
50	MONKEY FI	09.2 -	IUF22	-	U20FSR-U	1
50	MONKEY R	87.3 -	IUF22	-	U20FS-U	1
50	MONKEY(Z50J)	74 -	IUF22	-	U20FS-U	1
50	MONKEY(GOLD)	81 -	IUF22	-	U20FS-U	1
50	MONKEY/RT/SP	85 -	IUF22	-	U20FSR-U	1
50	MOTOCOMPO	81 -	IWF16	-	W14FP-UL	1
50	MOTRA	82 -	IUF22	-	U20FS-U	1
50	MTX50R	83 -	IW24	IW01-□	W24ES-U	1
50	NS-1	91.2 -95.2	IW22	IW01-24	W22ESR-U	1
50	NS-1	95.3 -01	IW24	IW01-24	W24ESR-U	1
50	NS50F AERO	87.2 -91.2	IW24	IW01-24	W24ESR-U	1
50	NS50R	96.8 -	IW24	IW01-27	W24ESR-U	1
50	NSR50	87.6 -89.5	IW24	IW01-24	W24ES-U	1
50	NSR50	89.6 -95.1	IW22	IW01-24	W22ESR-U	1
50	NSR50	95.2 -01	IW24	IW01-24	W24ESR-U	1
50	PAL 50	90.1 -	IWF20	-	W20FR-L	1
50	PAL 50	87.4 -89.12	IWF20	-	W20FPR-L	1
50	PRESS CUB	88.2 -07	IUF22	-	U20FSR-U	1
50	PRESS CUB50ST/DX	07.9 -	IUF22	-	U20FSR-U	1
50	QR50(MOTOCROSSER)	83 -	IWF22	-	W14FPR-UL	1
50	ROADFOX	84.7 -85	IWF20	-	W20FP-L	1
50	SGX50 VIA	97.6 -01	IWF20	-	W20FR-L	1
50	SMART DIO Z4	04.2 -07	IY24	-	-	1
50	SMART DIO/DELUXE/Z4	01.3 -07	IUH24	IU01-□	U24FER9	1
50	SOLO	03.3 -	IUF22	-	U20FSR-U	1
50	SPACY	84 -86	IUF22	-	U20FS-U	1
50	STAND UP TACT	89.3 -92	IWF24	-	W24FSR	1
50	SUPER CUB50/STREET	89.1 -07	IUF22	-	U20FSR-U	1
50	SUPER CUB50SDX	82.4 -07	IUF22	-	U22FS-U	1
50	SUPER CUB50ST/DX	82.3 -88.12	IUF22	-	U20FS-U	1
50	SUPER CUB50SUPERCUSTOM	-88.12	IUF22	-	U20FS-U	1
50	SUPER CUB50ST/DX/CUSTOM	07.9 -	IUF22	-	U20FSR-U	1
50	SUPER DIO/SE/SP/SR/ZXSP	-	IWF20	-	W20FR-L	1
50	TACT BASIC	89.9 -92	IWF22	-	W22FPR-U	1
50	TACT FULLMARK/S	82.9 -92.7	IWF20	-	W20FP-L	1
50	TACT IVY	86.4 -87	IUF22	-	U20FS-U	1
50	TACT/BASIC	92.7 -93.4	IWF24	-	W24FSR	1
50	TACT/S/STAND UP	93.4 -	IWF20	-	W20FR-L	1
50	TODAY	02.8 -07	IUF22	-	U22FSR-U	1
50	TODAY	07.8 -	IUF22	-	U22FSR-U	1
50	TOPIC(PRO/FLEX)	95.4 -01	IWF20	-	W20FR-L	1
50	VIA(SGX50)	97.6 -01	IWF20	-	W20FR-L	1
50	VOCAL	83.7 -	IUF22	-	U20FS-U	1
50	XR50MOTARD(ULTRA SE BOREUP KIT) (*4)	-	IY24	-	-	1
50	XR50MOTARD	05.2 -07	IUF22	-	U20FSR-U	1
50	XR50R	00.12-	IUF22	-	U20FSR-U	1
50	Z50R	95.7 -	IUF22	-	U20FSR-U	1
50	ZOOK	90.2 -91	IWF24	-	W24FSR	1
50	ZOOMER	01.4 -	IUH24	IU01-□	U24FER9	1
50	ZOOMER	07.10-	IUH24	IU01-□	U24FER9	1
70	BENLY(CD70K)	-	IUF22	-	U20FS-U	1
70	CHALY(CF70)	83.5 -01	IUF22	-	U20FS-U	1
70	CRF70F	03.9 -	IUF22	-	U20FSR-U	1
70	SUPER CUB 70	95.2 -	IUF22	-	U20FSR-U	1
70	SUPER CUB C70SDX	82.3 -	IUF22	-	U20FS-U	1
70	XR70R	96.8 -	IUF22	-	U20FSR-U	1
80	CR80	-	IW31	IW01-31	IW31	1
80	CR80R	87.9 -02	IW31	IW01-31	IW31	1
80	CR80RⅡ	96 -02	IW31	IW01-31	IW31	1
80	CRF80F	07.6 -	IUF22	-	U22FSR-U	1
80	CRM80	88.3 -	IW24	IW01-□	W24ESR-U	1
80	LEAD80	82 -88	IWF20	-	W20FP-U	1
80	MBX80 INTEGRA	83.6 -	IW24	IW01-□	W24ES-U	1
80	MTX80R	83.6 -	IW24	IW01-□	W24ES-U	1
80	NSR80	87.11-89.5	IW24	IW01-24	W24ESR-U	1
80	NSR80	89.6 -01	IW22	IW01-24	W22ESR-U	1
80	NSR80R	-	IW24	IW01-□	W24ESR-U	1
80	XLR80R	87.8 -	IUF22	-	U22FS-U	1
80	XR80R	86.6 -	IUF22	-	U22FSR-U	1
85	CR85R/RⅡ	03 -	IW31	IW01-31	IW31	1
90	BENLY CD90	81 -87.8	IUF22	-	U20FS-U	1
90	BENLY CD90	87.9 -01	IUF22	-	U20FS-U	1
90	BENLY CD90S	96.4 -	IUF22	-	U20FSR-U	1

(*3)KITACO TUNING HEAD (*4)KITACO TUNING HEAD 85cc,88cc,104cc,108cc,117cc,124cc



CC	MODEL	FROM-TILL	IRIDIUM POWER	IRIDIUM RACING	DENSO	QTY
HONDA						
90	BROAD90	95.1 –	IWF20	-	W20FR-L	1
90	CABINA90	94.9 –	IWF20	-	W20FR-L	1
90	EZ-9	90.9 –	IWF22	-	W22FSR	1
90	FOURTRAX90EX(QUAD)	94 –	IUF22	-	U22FSR-U	1
90	JOKER90	96.8 –	IWF20	-	W20FR-L	1
90	LEAD90	88 –94.6	IWF20	-	W20FPR-L	1
90	LEAD90	94.7 –98	IWF20	-	W20FR-L	1
90	NEW SUPER CUB C90	80 –94	IUF22	-	U20FS-U	1
90	SUPER CUB90	95.2 –	IUF22	-	U20FSR-U	1
100	APE100(ULTRA SE BOREUP KIT) (*5)	-	IY24	-	-	1
100	APE100/DX	02.2 –	IUF22	-	U22FSR-U	1
100	CRF100F	03.9 –	IUF22	-	U22FSR-U	1
100	LEAD100	98.1 –03	IWF20	-	W20FR-L	1
100	LEAD100(Import)	-	IUF22	-	U22FSR-U	1
100	SPACY100	03.9 –	IUF22	-	U20FSR-U	1
100	SUPER CUB100/EX	94 –99	IUF22	-	U22FSR-U	1
100	XR100(ULTRA SE BOREUP KIT) (*5)	-	IY24	-	-	1
100	XR100MOTARD	05.2 –	IUF22	-	U22FSR-U	1
100	XR100/R	90 –	IUF22	-	U22FSR-U	1
110	BENLY /BENLY PRO	12.1 –	IU24A/ IU24D	-	U24EPR9	1
110	BENLY 110/BENLY 110PRO	12.1 –	IU24A/ IU24D	-	U24EPR9	1
110	DIO 110	11.6 –	IU24/IU24A	IU01-□	U24EPR9	1
110	CT110	81 –	IX24	IXU01-□	X24ES-U	1
110	LEAD/EX	08.1 –	IUH24	IU01-□	-	1
110	NICE110S(Import)	-	IUF22	-	U20FS-U	1
110	SUPER CUB110/PRO	09.6 –	-	IU01-□	U20EPR-9S	1
110	WAVE110- i (Import)	-	-	IU01-□	U20EPR-9S	1
125	125T MASTER CUSTOM	82 –	IUF22	-	U22FS-U	2
125	@125(Import)	-	IUH24	IU01-□	U24FER9	1
125	BENLY CD125T	79.5 –93.6	IUF22	-	U20FS-U	2
125	BENLY CD125T	93.7 –01.2	IUF22	-	U20FSR-U	2
125	BENLY CD125T	01.3 –	IUH24	IU01-□	U24FER9	2
125	BIALS TL125/S	73 –	IX24	IXU01-□	X24ES-U	1
125	CB125JX	81 –	IX24	IXU01-□	X24ES-U	1
125	CB125T	81 –	IUF22	-	U22FSR-U	2
125	CBX125/F	84.3 –93.2	IX27B	IXU01-□	X27EPR-U9	1
125	CBR125R(Import)	04 –	IU24	IU01-□	U24ESR-N	1
125	CBX125CUSTOM	84.3 –	IX24B	IXU01-□	X24EPR-U9	1
125	CBX125F	93.3 –	IX27B	IXU01-□	X27EPR-U9	1
125	CR125	83 –	IW27	IW01-27	-	1
125	CR125R	82 –96.7	IW27	IW01-27	-	1
125	CR125R	96.7 –98.7	IW27	IW01-27	-	1
125	CR125R	98.8 –	IW27	IW01-27	-	1
125	DASH RS(Import)	-	IW20	IW01-□	W20EP-U	1
125	DREAM125(Import)	-	IU20	IU01-□	U20EPR9	1
125	DYLAN125(Import)	-	IUH24	IU01-□	U24FER9	1
125	LS125R(Import)	-	IW24	IW01-□	W24ES-U	1
125	MBX125F	83.3 –85	IW27	IW01-□	W27ES-U	1
125	MTX125R	82 –	IW27	IW01-□	W27ES-U	1
125	NSR125	-	IW27	IW01-□	W27ESR-U	1
125	NSR125F	89.6 –01	IW27	IW01-□	W27ESR-U	1
125	NX125	88 –	IX24	IXU01-□	X24ESR-U	1
125	PANTHEON125(Import)	03 –	IUH24	IU01-□	U24FER9	1
125	PCX	10.3 –	IU24A	IU01-□	U22ESR-N/ U22EPR9	1
125	RS125R withDetonationCounter	-	-	IA01-32	IA01-32	1
125	RS125R withoutDetonationCounter	-	-	IAE01-32	IAE01-32	1
125	SH125(Import)	-	IUH24	IU01-□	U24FER9	1
125	SHADOW125	-	IUH24	IU01-□	U24FER9	2
125	SONIC125RS(Import)	-	IU24	IU01-□	U24ESR-N	1
125	SPACY125	94.2 –95.8	IX22B	IXU01-□	X22EPR-U9	1
125	SPACY125	95.8 –	IUF22	-	U22FSR-U	1
125	SPACY125STRIKER	83.3 –87.2	IX22B	IXU01-□	X22EP-U9	1
125	VARADERO125(Import)	-	IUH24	IU01-□	U24FER9	1
125	WAVE125/i(Import)	-	IU20	IU01-□	U20EPR9	1

(*5) KITACO TUNING HEAD 115cc,125cc,145cc

CC	MODEL	FROM-TILL	IRIDIUM POWER	IRIDIUM RACING	DENSO	QTY
HONDA						
125	XLR125R	93.6 –	IX24B	IXU01-□	X24EPR-U9	1
125	XR125L(Import)	03 –	IX24B	IXU01-□	X24EPR-U9	1
150	@150(Import)	-	IUH24	IU01-□	U24FER9	1
150	CBR150R(Import)	-	IU24	IU01-□	U24ESR-N	1
150	CRF150F(Import)	04 –	IX22B	IXU01-□	X22EPR-U9	1
150	CRF150R/RⅡ	06 –	IUH24	IU01-□	U24FER9	1
150	DYLAN150(Import)	-	IUH24	IU01-□	U24FER9	1
150	NSR150	-	IW24	IW01-27	W24ES-U	1
150	NSR150SP/RR	-	IW27	IW01-27	W27ES-U	1
150	PANTHEON150(Import)	03 –	IUH24	IU01-□	U24FER9	1
150	SH150(Import)	-	IUH24	IU01-□	U24FER9	1
200	MTX200R	83.2 –	IW27	IW01-□	W27ES-U	1
200	PHANTOM(Import)	-	IX24B	IXU01-□	X24EPR-U9	1
200	TLM200R	85 –	IW24	IW01-□	W24ES-U	1
200	TLR200	83 –	IX24	IXU01-□	X24ES-U	1
200	XL200R	82 –	IX24	IXU01-□	X24ES-U	1
200	XLR200R	93.6 –	IX24B	IXU01-□	X24EPR-U9	1
200	XR200R	81 –	IX24	IXU01-□	X24ESR-U	1
220	TLM220R	88.3 –	IW24	IW01-24	W24ESR-U	1
223	CB223S	08.3 –	IX24B	IXU01-□	X24EPR-U9	1
223	FTR223/D	00.9 –	IX24B	IXU01-□	X24EPR-U9	1
230	SL230	97.4 –	IX24B	IXU01-□	X24EPR-U9	1
230	XL230	02.4 –04	IX24B	IXU01-□	X24EPR-U9	1
230	XR230	05.3 –	IX24B	IXU01-□	X24EPR-U9	1
250	250T MASTER/LA CUSTOM	81 –	IUF22	-	U22FS-U	2
250	AX-1(250)1000001-1003044	87.12–89.6	IUH24	IU01-□	U24FER9	1
250	AX-1(250)1003045-	89.7 –	IUH27	IU01-□	U27FER9	1
250	BROS PRODUCT1/2	-	IX24B	IXU01-□	X24EPR-U9	2
250	CB250RS/RS-Z	80.3 –	IX24	IXU01-□	X24ES-U	1
250	CBF250(Import)	04 –	IUH24	IU01-□	U24FER9	1
250	CBR250Four	86.4 –	IUH27	IU01-□	U27FER9	4
250	CBR250R	87.9 –90.3	IUH27	IU01-□	U27FER9	4
250	CBR250R	11.3 –	IU24	IU01-□	-	1
250	CBR250RR	90.3 –	IUH27	IU01-□	U27FER9	4
250	CBX250RS	83.5 –	IX24B	IXU01-□	X24EP-U9	1
250	CBX250S	85 –	IXG24	IXU01-□	X24GP-U	1
250	CD250u	88.4 –93	IUF22	-	U20FSR-U	2
250	CR250	-	IW24	IW01-□	-	1
250	CR250R	87.9 –90.8	IW27	IW01-□	-	1
250	CR250R	90.9 –96.9	IW24	IW01-24	-	1
250	CR250R	96.9 –98.6	IW24	IW01-24	-	1
250	CR250R	98.7 –05.1	IW24	IW01-24	-	1
250	CR250R	05.1 –	IW27	IW01-□	-	1
250	CRF250R	03.9 –04.8	IUH24	IU01-□	VUH24D	1
250	CRF250R	04.8 –09	-	IU01-□	IU01-24	1
250	CRF250R/X	09.9 –	-	-	-	1
250	CRF250X(Import)	04 –09	IUH24	IU01-□	VUH24D	1
250	CRM250/R	89.4 –	IW24	IW01-□	W24ESR-U	1
250	CRM250AR	97.1 –	IW24	IW01-□	W24ESR-U	1
250	FAZE/ABS/TYPE-S	09.7 –	-	-	-	1
250	FORESIGHT/SE/EX	97.6 –07	IX22B	IXU01-□	X22EPR-U9	1
250	FORZA 250/S/T/ST/X	00.3 –04.3	IX22B	IXU01-□	X22EPR-U9	1
250	FORZA X/Z	04.4 –	IX22B	IXU01-□	X22EPR-U9	1
250	FORZA Z/ABS	07.12–	-	-	-	1
250	FREEWAY250	94.2 –99	IX22B	IXU01-□	X20EP-U9	1
250	FTR250	86 –	IXG24	IXU01-□	X24GP-U	1
250	FUSION250/SE	86.4 –99	IX22B	IXU01-□	X20EP-U9	1
250	FUSION250/X/XX	03.3 –07	IX22B	IXU01-□	X20EPR-U9	1
250	GB250CLUBMAN	83.12–	IX24B	IXU01-□	X24EPR-U9	1
250	HELIX	-	IX22B	IXU01-□	X20EPR-U9	1
250	HORNET	96.2 –00.1	IUH24	IU01-□	U24FER9	4
250	HORNET	00.1 –07	IUH27	IU01-□	U27FER9	4
250	JADE250/S	91.2 –	IUH24	IU01-□	U24FER9	4
250	MVX250F	83.2 –84.4	IW24	IW01-□	W24ES-U	3
250	NIGHTHAWK250	92 –	IUF22	-	U20FSR-U	2
250	NS250F/R/R Rothmans	84.5 –86.9	IW24	IW01-□	W24ES-U	2
250	NSR250R	86.10–87.12	IWM27	IWM01-□	-	2

▶ Spark plug color codes: ■ for Iridium Tough and Iridium Plugs, ■ for Iridium Power, ■ for Iridium Racing and Platinum Plugs, and black for general spark plugs.

CC	MODEL	FROM-TILL	IRIDIUM POWER	IRIDIUM RACING	DENSO	QTY
HONDA						
250	NSR250R/SP	88.1 -89.12	IWM27	IWM01-□	-	2
250	NSR250R/SP/SE	90.1 -93.10	IWM27	IWM01-□	-	2
250	NSR250R/SP/SE	93.11-01	IWM27	IWM01-□	-	2
250	PS250	04.6 -07	IX22B	IXU01-□	X22EPR-U9	1
250	REBEL(CA250T)/SPECIAL	85.4 -	IUF22	-	U20FS-U	2
250	REBEL250	94.2 -	IUF22	-	U20FSR-U	2
250	RS250R withDetonationCounter	-	-	IA01-32	IA01-32	2
250	RS250R withoutDetonationCounter	-	-	IAE01-32	IAE01-32	2
250	RTL250F	05 -	IU20	IU01-□	-	1
250	RTL250R	-	IW20	IW01-□	W20ESR-U	1
250	SPACY250FREEWAY	84 -	IX22B	IXU01-□	X20EP-U9	1
250	TLR250R	86.4 -	IX24	IXU01-□	X24ES-U	1
250	VT250F/INTEGRA	82.6 -87	IX24B	IXU01-□	X24EP-U9	2
250	VT250SPADA	88.12-91	IUH24	IU01-□	U24FER9	2
250	VT250Z	84 -84	IX24B	IXU01-□	X24EP-U9	2
250	VTR	09.3 -	IUH24	IU01-□	U24FER9	2
250	VTR250	98.1 -07	IUH24	IU01-□	U24FER9	2
250	V-TWIN MAGNA250/S	94.6 -07	IUH24	IU01-□	U24FER9	2
250	VTZ250H/H-2 1021001~1033408	87 -88	IX24B	IXU01-□	X24EP-U9	2
250	VTZ250J/K 1055001~1104798	88.6 -89	IUH24	IU01-□	U24FER9	2
250	XELVIS250	91.1 -	IUH24	IU01-□	U24FER9	2
250	XL DEGREE250	91.4 -	IUH24	IU01-□	U24FER9	1
250	XL250/S/R	74 -	IX24	IXU01-□	X24ES-U	1
250	XLR250BAJA	90 -95	IXG24	IXU01-□	X24GPR-U	1
250	XLR250R	85 -90.1	IXG24	IXU01-□	X24GP-U	1
250	XLR250R	90.2 -93.12	IXG24	IXU01-□	X24GPR-U	1
250	XLR250R	94.1 -95.2	IXG27	IXU01-□	X27GPR-U	1
250	XLX250R	83 -	IX24B	IXU01-□	X24EP-U9	1
250	XR BAJA	95 -	IUH24	IU01-□	U24FER9	1
250	XR250	95.2 -03.1	IUH24	IU01-□	U24FER9	1
250	XR250	03.2 -	IUH24	IU01-□	U24FER9	1
250	XR250 MOTARD	03.4 -07	IUH24	IU01-□	U24FER9	1
250	XR250R	-95	IXG27	IXU01-□	X27GPR-U	1
250	XR250R	95 -	IUH27	IU01-27	U27FER9	1
260	RTL260F	08 -	IU20	-	-	1
260	TLM260R	89 -	IW20	IW01-□	W20ES-U	1
260	TLR260	94.12-	IW20	IW01-□	W20ESR-U	1
300	FOURTRAX300EX(QUAD)	94 -	IX24	IXU01-□	X24ESR-U	1
300	SH300i(Import)	-	-	-	-	1
350	CB350	68 -	IW22	IW01-□	W22ES-U	2
350	CB350Four	72.6 -	IX22	IXU01-□	X22ES-U	4
400	BROS400 PRODUCT2	88.1 -94	IX24B	IXU01-□	X24EPR-U9	4
400	CB1(400)	89.3 -	IUH24	IU01-□	U24FER9	4
400	CB400F VERSION	-	IUH24	IU01-□	U24FER9	4
400	CB400F(Ⅰ・Ⅱ)	74.12-	IX24	IXU01-□	X24ES-U	4
400	CB400FOUR	97.4 -	IUH24	IU01-□	U24FER9	4
400	CB400LC	82 -	IX24	IXU01-□	X24ES-U	4
400	CB400SS/CAFE RACER STYLE	01.10-	IXG24	IXU01-□	X24GPR-U	1
400	CB400SUPER BOLD'OR	05.3 -07	IUH24	IU01-□	U24FER9	4
400	CB400SuperFour	00.2 -02.1	IUH24	IU01-□	U24FER9	4
400	CB400SuperFour SPECⅡ	02.1 -03.12	IUH24	IU01-□	U24FER9	4
400	CB400SuperFour SPECⅢ	03.12-07	IUH24	IU01-□	U24FER9	4
400	CB400SuperFour/S/R	92.4 -00.2	IUH24	IU01-31	U24FER9	4
400	CB400SUPER FOUR/SUPER BOLD'OR	07.12-	IUH27	IU01-□	U27FER9	4
400	CBR400F/ENDURANCE	83.12-	IX24	IXU01-□	X24ES-U	4
400	CBR400R	86.7 -	IUH27	IU01-31	U27FER9	4
400	CBR400RR	88.1 -	IUH24	IU01-31	U24FER9	4
400	CBX400CUSTOM	83 -	IX24B	IXU01-□	X24EP-U9	4
400	CBX400F/INTEGRA	81.11-	IXG24	IXU01-□	X24GP-U	4
400	CL400/RS	98.9 -	IXG24	IXU01-□	X24GP-U	1
400	CM400T	79.8 -	IX24	IXU01-□	X24ES-U	2
400	CX CUSTOM	83.3 -	IX24	IXU01-□	X24ES-U	2
400	CX EURO	82 -	IX24	IXU01-□	X24ES-U	2
400	FT400	82.6 -	IX24	IXU01-□	X24ES-U	1
400	GB400TT·MKⅡ	85.7 -	IX24B	IXU01-□	X24EP-U9	1
400	HAWK CB400N/T/T-AT	77 -	IX24	IXU01-□	X24ES-U	2
400	NS400R	85.5 -86	IW24	IW01-□	W24ES-U	3
400	NV400CUSTOM/SP	83.3 -	IX24B	IXU01-□	X24EPR-U9	4
400	NV400STEED	-	IX22B	IXU01-□	X22EPR-U9	4
400	RVF400	94.1 -01	IY27	-	-	4
400	SHADOW CLASSIC/CUSTOM	08.11-	IX22B	IXU01-□	X22EPR-U9	4
400	SHADOW SLASHER	00.4 -	IX22B	IXU01-□	X22EPR-U9	4
400	SHADOW400	97 -	IX22B	IXU01-□	X22EPR-U9	4
400	SILVERWING400/ABS	01.11-09.2	IUH24	IU01-□	U24FER9	2
400	SILVERWING GT400/ABS	09.3 -	IUH24	IU01-□	U24FER9	2
400	STEED VLS	98.3 -	IX22B	IXU01-□	X22EPR-U9	4
400	STEED VSE/VLX/VCL	96.1 -	IX22B	IXU01-□	X22EPR-U9	4
400	TRANSALP400V	92.3 -	IX24B	IXU01-□	X24EPR-U9	4
400	VF400F/INTEGRA	82.12-	IX24B	IXU01-□	X24EP-U9	4
400	VFR400R	87.4 -89.1	IUH24	IU01-□	U24FER9	4
400	VFR400R	89.1 -93	IY27	-	-	4
400	VFR400Z	87.4 -90.1	IUH24	IU01-□	U24FER9	4
400	VRX ROADSTAR	95.7 -	IX22B	IXU01-□	X22EPR-U9	4
400	VT400S	10.11-	IX22B	IXU01-□	X22EPR-U9	4
400	XL400R	82 -	IX24	IXU01-□	X24ES-U	1
400	XL400V	-	IX24B	IXU01-□	X24EPR-U9	4
400	XR400 MOTARD	05.3 -	IXG24	IXU01-□	X24GPR-U	1
400	XR400R	97.7 -	IXG24	IXU01-□	X24GP-U	1
450	CRF450R	01.11-08	IK24	IK01-□	VK24PRZ11	1
450	CRF450R	08.10-	-	-	-	1
500	CB500/S	96 -03	IUH24	IU01-□	U24FER9	2
500	CBF500(Import)	04 -	IUH24	IU01-□	U24FER9S	2
500	CR500/R	-	IW24	IW01-□	-	1
500	FT500	82.5 -	IX24	IXU01-□	X24ES-U	1
500	GB500TT	85 -	IX24B	IXU01-□	X24EP-U9	1
500	NSR500V withDetonationCounter	-	-	IA01-32	IA01-32	2
500	TRX500(QUAD)	01 -	IX22B	IXU01-□	VX22BC	1
500	WING GL500/CUSTOM	78 -	IX24	IXU01-□	X24ES-U	2
500	XL500S	79 -	IX24	IXU01-□	X24ES-U	1
550	CBX550INTEGRA	82 -	IX24	IXU01-□	X24ES-U	4
600	CB600F	98.3 -	IUH24	IU01-□	U24FER9	4
600	CB600F/ABS(Import)	11 -	IUH27	IU01-□	U27FER9	4
600	CB600F HORNET/ABS(Import)	07 -	IUH27	IU01-□	U27FER9	4
600	CBF600/S ABS(Import)	04 -	IUH24	IU01-□	U24FER9	4
600	CBR600F	92.6 -	IUH24	IU01-31/ RU01-31	U24FER9	4
600	CBR600F(Import)	88 -00.9	IUH27	IU01-□	U27FER9	4
600	CBR600F(Import)	00.10-	IUH27	IU01-31/ RU01-31	IUH27D	4
600	CBR600F4i	01.3 -	IUH27	IU01-31/ RU01-31	IUH27D	4
600	CBR600FS(Import)	00.10-	IUH27	IU01-31/ RU01-31	IUH27D	4
600	CBR600RR	03 -04	IUH24D	IU01-□	VUH24D	4
600	CBR600RR	05 -08	IUH24D	IU01-□	-	4
600	CBR600RR/ABS	09.2 -	IUH24D	IU01-□	-	4
600	CBR600RR(Import)	03 -04	IUH27D	IU01-□	VUH27D	4
600	CBR600RR(Import)	05 -08	-	IU01-□	VUH27ES	4
600	CBR600RR/ABS(Import)	09 -	-	IU01-□	VUH27ES	4
600	CBR600RR RACE BASE	03 -	IU01-31	IU01-31	-	4
600	FJS600SILVERWING	01 -	IUH24	IU01-□	U24FER9	2
600	HORNET S(Import)	-	IUH27	IU01-□	U27FER9	4
600	HORNET600/S	98.3 -	IUH24	IU01-□	U24FER9	4
600	NV600STEED	88.1 -	IX22B	IXU01-□	X22EPR-U9	4
600	SILVERWING600/ABS	01.3 -	IUH24	IU01-□	U24FER9	2
600	SILVER WING GT600/ABS	09.6 -	IUH24	IU01-□	U24FER9	2
600	STEED VLX	96 -	IX22B	IXU01-□	X22EPR-U9	4
600	TRANSALP600V	87.4 -	IX24B	IXU01-□	X24EPR-U9	4
600	VT600C/CD SHADOW VLX/DX	86 -	IX24B	IXU01-□	X24EPR-U9	4
600	XL600V TRANSALP	87 -	IX24B	IXU01-□	X24EPR-U9	4
600	XR600R	86 -	IX24B	IXU01-□	X24EPR-U9	1
650	AFRICATWIN650	88 -90	IX24B	IXU01-□	X24EPR-U9	4
650	BROS650PRODUCT1/2	88.1 -	IX24B	IXU01-□	X24EPR-U9	4
650	CBX650CUSTOM	82.12-	IX24B	IXU01-□	X24EP-U9	4



CC	MODEL	FROM-TILL	IRIDIUM POWER	IRIDIUM RACING	DENSO	QTY
HONDA						
650	DEAUVILLE(NT650V)	-	IX24B	IXU01-□	X24EPR-U9	4
650	FMX650(Import)	-	IX24B	IXU01-□	X24EPR-U9	1
650	FX650 VIGOR	-	IX24B	IXU01-□	X24EPR-U9	1
650	NTV650	88 -	IX24B	IXU01-□	X24EPR-U9	4
650	NX650DOMINATOR	88 -	IX24B	IXU01-□	X24EPR-U9	1
650	SLR650	-	IX22B	IXU01-□	X22EPR-U9	1
650	TRX650FA	02.5 -	IK16	IK01-□	VK16PRZ11	1
650	XL650V TRANSALP	-	IX24B	IXU01-□	X24EPR-U9	4
650	XR650L	92 -	IX22B	IXU01-□	X22EPR-U9	1
650	XR650R	00.1 -	IK22	IK01-□	K22PR-U11	1
680	DN-01	08.3 -	IU24	IU01-□	-	2
680	DEAUVILLE(Import)	06 -	IU24A	IU01-□	U24EPR9	2
680	XL700V TRANSALP(Import)	08 -	IU24A	IU01-□	U24EPR9	2
700	WING INTERSTATE	83 -	IX24B	IXU01-□	X24EPR-U9	2
750	AFRICATWIN750	90.2 -	IX24B	IXU01-□	X24EPR-U9	4
750	CB750 Four	69 -77	IX24	IXU01-□	X24ES-U	4
750	CB750/F2	92.2 -09	IX24B	IXU01-□	X24EPR-U9	4
750	CB750AERO	77.4 -	IX22	IXU01-□	X22ES-U	4
750	CB750CUSTOM EXCLUSIVE	80 -	IX24	IXU01-□	X24ES-U	4
750	CB750K·F	78.12-	IX24	IXU01-□	X24ES-U	4
750	CBR750F	-	IX24	IXU01-□	X24ES-U	4
750	CBR750SUPER AERO	87.2 -	IX24B	IXU01-□	X24EP-U9	4
750	CBX750F	83.12-	IX24B	IXU01-□	X24EP-U9	4
750	CBX750HORIZON	84.3 -	IX24B	IXU01-□	X24EP-U9	4
750	NIGHTHAWK750	91.6 -	IX24B	IXU01-□	X24EPR-U9	4
750	NR(750)	92.5 -93	IY27	-	-	8
750	NV750CUSTOM	82 -83	IX24B	IXU01-□	X24EPR-U9	4
750	RS750MAGNA	93.7 -96	IUH24	IU01-□	U24FER9	4
750	RVF750(RC45)	94 -95	IUH27	RU01-34	IUH27	4
750	SHADOW SLASHER750	00.11-	IX22B	IXU01-□	X22EPR-U9	4
750	SHADOW750	97.3 -03	IX22B	IXU01-□	X22EPR-U9	4
750	SHADOW750/ABS	04 -	IX22B	IXU01-□	X22EPR-U9	4
750	SHADOW PHANTOM	09.11-	IX22B	IXU01-□	X22EPR-U9	4
750	V45MAGNA	87 -93	IX24B	IXU01-□	X24EP-U9	4
750	VF750C	93.7 -01	IUH24	IU01-□	U24FER9	4
750	VF750F	82.12-	IX24B	IXU01-□	X24EP-U9	4
750	VF750SAVER·MAGNA	82 -96	IX24B	IXU01-□	X24EP-U9	4
750	VFR750F	86 -89	IX24B	IXU01-□	X24EPR-U9	4
750	VFR750F	90.2 -93	IUH24	IU01-□	U24FER9	4
750	VFR750R	87.8 -	IUH27	IU01-□	U27FE9	4
750	VT750S	10.3 -	IX22B	IXU01-□	X22EPR-U9	4
750	XLV750E/R	83 -	IX24B	IXU01-□	X24EPR-U9	4
800	CROSSRUNNER(Import)	11 -	-	IU01-□	VNH27ZB	4
800	PACIFIC COAST(PC800)	90.11-01	IX22B	IXU01-□	X22EPR-U9	4
800	VFR	02 -09	-	IU01-□	VNH24Z	4
800	VFR/ABS(Import)	02 -09	-	IU01-□	VNH27Z	4
800	VFR800	98.4 -01	IUH24	IU01-□	U24FER9	4
900	CB900HORNET	01.10-	IUH24	IU01-□	U24FER9	4
929	CBR900RR FIREBLADE	92 -99	IUH27	IU01-31/ RU01-31	U27FER9	4
929	CBR900RR FIREBLADE(Import)	00.1 -01.12	IUH27	IU01-31/ RU01-31	IUH27D	4
929	CBR929RR FIREBLADE(Import)	00.1 -01.12	IUH27	IU01-31/ RU01-31	IUH27D	4
954	CBR954RR	02.3 -03	IUH24	IU01-□	VUH24D	4
954	CBR954RR(Import)	02 -03	IUH27D	IU01-□	VUH27D	4
1000	CB1000SF(Import)	-	IX27B	IXU01-□	X27EPR-U9	4
1000	CB1000SuperFour	92.11-	IX24B	IXU01-31	X24EPR-U9	4
1000	CB1000R(Import)	08 -	IUH24	IU01-□	U24FER9	4
1000	CBF1000/ABS(Import)	-	IUH24	IU01-□	U24FER9	4
1000	CBF1000/ABS(Import)	10 -	-	-	-	4
1000	CBR1000F	93.4 -	IX24B	IXU01-□	X24EPR-U9	4
1000	CBR1000F(Import)	87 -	IX27B	IXU01-□	X27EPR-U9	4
1000	CBR1000RR	04.4 -07	-	IU01-□	VUH27ES	4
1000	CBR1000RR	08.7 -	-	IU01-□	VUH27ES	4
1000	CBR1000RR RACE BASE	04.3 -04.12	-	RU01-31	-	4
1000	CBR1000RR RACE BASE	05.1 -07	-	IU01-31	-	4
1000	CBR1000RR RACE BASE	08 -	-	RU01-31	-	4
1000	CBR1000RR(Import)	04 -07	-	IU01-□	VUH27ES	4
1000	CBR1000RR(Import)	08 -	-	IU01-□	VUH27ES	4
1000	CBX1000	-	IX24	IXU01-□	X24ESR-U	6
1000	FIRESTORM	97.4 -03	IX24B	IXU01-31	IX24B	2
1000	RC51(RVT1000R)(Import)	00.1 -	IK27	IK01-□	IK27C11	2
1000	VTR1000F(Import)	97 -	IX27B	IXU01-31	IX27B	2
1000	VTR1000SP-1(Import)	00.1 -01.12	IK27	IK01-□	IK27C11	2
1000	VTR1000SP-2(Import)	02 -	IK27	IK01-□	VK27PRZ11	2
1000	XL1000V VARADERO/ABS	99 -	IX24B	IXU01-31	IX24B	2
1100	C2T	-	IX22B	IXU01-□	X22EPR-U9	2
1100	CB1100Type Ⅰ/ABS	10.3 -	-	-	-	4
1100	CB1100TypeⅡ/ABS	10.6 -	-	-	-	4
1100	CBR1100XX SUPERBLACKBIRD	97 -01	IUH27	IU01-31	IUH27	4
1100	CBR1100XX SUPERBLACKBIRD	01.3 -	IUH27D	IU01-□	VUH27D	4
1100	SHADOW	95.1 -	IX22B	IXU01-□	X22EPR-U9	4
1100	SHADOW AERO	98.3 -	IX22B	IXU01-□	X22EPR-U9	4
1100	ST1100/A PAN EUROPEAN	90 -	IUH24	IU01-□	U24FER9	4
1100	VT1100/C/C2/CM	94.2 -	IX22B	IXU01-□	X22EPR-U9	2
1100	X11	99.11-01	IUH24	IU01-31	IUH24	4
1200	VFR1200F	10.3 -	-	IU01-□	VUH27ES	4
1200	VFR1200F DCT	10.7 -	-	IU01-□	VUH27ES	4
1300	CB1300SUPER BOLD'OR	05.2 -	IX24B	IXU01-31	X24EPR-U9	4
1300	CB1300SUPERFOUR	98.3 -03.1	IX24B	IXU01-31	X24EPR-U9	4
1300	CB1300SUPERFOUR	03.2 -	IX24B	IXU01-31	X24EPR-U9	4
1300	CB1300SUPERTOURING	09.12-	IX24B	IXU01-31	X24EPR-U9	4
1300	PAN-EUROPEAN/ABS	-	IUH24	IU01-□	U22FER9	4
1300	VT1300CR/ABS	10.4 -	IXU22	IXU01-□	XU20EPR-U	4
1300	VT1300CS/ABS	10.5 -	IXU22	IXU01-□	XU20EPR-U	4
1300	VT1300CX/ABS	09.11-	IXU22	IXU01-□	XU20EPR-U	4
1300	VTX1300C/S	02.6 -	IXU22	IXU01-□	XU20EPR-U	4
1300	X4	97 -	IX24B	IXU01-31	X24EPR-U9	4
1300	X4LD	00.3 -	IX24B	IXU01-□	X24EPR-U9	4
1500	F6C	-	IX24B	IXU01-□	X24EPR-U9	6
1500	GOLDWING ASPENCADE GL1500/SE	-	IX24B	IXU01-□	X24EPR-U9	6
1500	GOLDWING GL1500/SE	-	IX22B	IXU01-□	X22EPR-U9	6
1500	VALKYRIE GL1500C	98.10-	IX22B	IXU01-□	X22EPR-U9	6
1500	VALKYRIE INTERSTATE	-	IX24B	IXU01-□	X24EPR-U9	6
1500	VALKYRIE TOURER GL1500CT	-	IX24B	IXU01-□	X24EPR-U9	6
1500	VALKYRIE(Import)	-	IX22B	IXU01-□	X22EPR-U9	6
1500	VALKYRIE/TOURER	-	IX24B	IXU01-□	X24EPR-U9	6
1800	GOLDWING GL1800	01.9 -	IK20	IK01-□	K20PR-U11	6
1800	VALKYRIE RUNE(Import)	03 -	IK16	IK01-□	K16PR-U11	6
1800	VTX	01 -02	IK20	IK01-□	VK20PRZ11	4
1800	VTX Cruiser	01 -	IK20	IK01-□	VK20PRZ11	4
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50	KS-Ⅰ	88.1 -90.3	IW24	IW01-□	W24ESR-U	1
50	KSR-Ⅰ	90.3 -	IW24	IW01-□	W24ESR-U	1
60	KX60	93.1 -93.12	IW27	IW01-□	-	1
60	KX60	-92	IW27	IW01-□	-	1
60	KX60	94.8 -99	IW27	IW01-□	-	1
65	KX65	00.8 -	IW31	IW01-□	IW31	1
80	KS-Ⅱ	88.1 -90.3	IW24	IW01-□	W24EPR-U	1
80	KSR-Ⅱ	90.3 -	IW24	IW01-□	W24ESR-U	1
80	KX80/Ⅱ	82.10-91.7	IW27	IW01-□	-	1
80	KX80/Ⅱ	91.8 -94.6	-	IW01-32	IW01-32	1
80	KX80/Ⅱ	94.7 -96.7	-	IW01-32	IW01-32	1
80	KX80/Ⅱ	96.7 -00.8	-	IW01-32	IW01-32	1
85	KX85/Ⅱ	00.8 -	-	IW01-32	IW01-32	1
110	KLX110(ULTRA SE BOREUP KIT) (*3)	-	IY24	-	-	1
110	KLX110	01.12-	IUF22	-	U20FSR-U	1
110	KLX110L	09.11-	IUF22	-	U20FSR-U	1
110	KSR110(ULTRA SE BOREUP KIT) (*3)	-	IY24	-	-	1
110	KSR110	02.11-08	IUF22	-	U20FSR-U	1
125	D-TRACKER125	09.12-	IUF22	-	U22FSR-U	1
125	ELIMINATOR125	97.7 -08	IU22	IU01-□	U22ESR-N	1
125	KDX125SR	90 -	IW24	IW01-□	W24ESR-U	1

(*3) KITACO TUNING HEAD

▶ Spark plug color codes: ■ for Iridium Tough and Iridium Plugs, ■ for Iridium Power, ■ for Iridium Racing and Platinum Plugs, and black for general spark plugs.

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CC	MODEL	FROM-TILL	IRIDIUM POWER	IRIDIUM RACING	DENSO	QTY
125	KLX125	09.12-	IUF22	-	U22FSR-U	1
125	KMX125	86 -	IW24	IW01-□	W24ES-U	1
125	KX125	90.8 -91.8	-	IW01-32	IW01-32	1
125	KX125	91.9 -93.7	-	IW01-32	IW01-32	1
125	KX125	93.7 -94.7	IW24	IW01-□	IW24	1
125	KX125	94.7 -03.7	IW27	IW01-□	IW27	1
125	KX125	03.8 -	-	IW01-27	IW01-27	1
150	CERPICO SE	98.7 -	IW27	IW01-□	W27ES-U	1
150	EPSILON150	02.3 -	IU22	IU01-□	U22ESR-N	1
150	KRR150SE	98.6 -	IW27	IW01-□	W27ES-U	1
200	KDX200R	88 -91.11	IW27	IW01-□	W27ESR-U	1
200	KDX200R	91.12-94	IW27	IW01-□	W27ESR-U	1
200	KDX200/S/SR	89.1 -94	IW27	IW01-□	W27ESR-U	1
200	KMX200	87.2 -	IW24	IW01-□	W24ESR-U	1
220	BAYOU220	-	IX27	IXU01-□	X27ESR-U	1
220	KDX220SR/R	94.4 -	IW24	IW01-24	W24ESR-U	1
220	KLF220	-	IX27	IXU01-□	X27ESR-U	1
250	250TR	02.2 -07	IX27	IXU01-□	X27ESR-U	1
250	250TR	07.2 -	IX24	IXU01-□	X24ESR-U	1
250	BALIUS/Ⅱ	91.4 -07	IU27	IU01-□	U27ESR-N	4
250	CASUAL SPORT250	85 -	IX27B	IXU01-□	X27EP-U9	2
250	D TRACKER	98.2 -08.3	IU24	IU01-□	U24ESR-N	1
250	D TRACKER X	08.4 -	IU24	IU01-□	U24ESR-N	1
250	D TRACKER X	11. -	-	-	-	
250	ELIMINATOR250/SE/LX	87 -98	IUF24	-	U24FSR-U	2
250	ELIMINATOR250V	98.1 -07	IU27	IU01-□	U27ESR-N	2
250	EPSILON250	02.3 -03	IU24A	IU01-□	U24ETR	1
250	EPSILON250	04 -06	IU24A	IU01-□	U22ETR	1
250	ESTRELLA	07.2 -	IX24	IXU01-□	X24ESR-U	1
250	ESTRELLA CUSTOM/RS	96.3 -06	IX27	IXU01-□	X27ESR-U	1
250	ESTRELLA/RS	92.5 -06	IX27	IXU01-□	X27ESR-U	1
250	GPZ250	83 -	IX27B	IXU01-□	X27EP-U9	2
250	GPZ250R	85 -	IUF24	-	U24FS-U	2
250	KDX250S/R	90 -	IW27	IW01-□	W27ESR-U	1
250	KDX250SR	91 -92	IW27	IW01-□	W27ESR-U	1
250	KDX250SR	92 -	IW24	IW01-□	W24ESR-U	1
250	KL250	82.11-	IW24	IW01-□	W24ES-U	1
250	KL250R	84 -	IX27B	IXU01-□	X27EP-U9	1
250	KLE250ANHELO	93 -95	IUF24	-	U24FSR-U	2
250	KLX250	98.2 -	IU24	IU01-□	U24ESR-N	1
250	KLX250ES/SR/R	94.3 -	IU24	IU01-□	U24ESR-N	1
250	KLX250R/SR	-94.3	IU27	IU01-□	U27ESR-N	1
250	KR-1	88 -	IW27	IW01-□	W27ESR-U	2
250	KR-1R	89 -	IW31	IW01-□	W31ESR-U	2
250	KR-1S	89 -	IW31	IW01-□	W31ESR-U	2
250	KR250/S	84.4 -	IW27	IW01-□	W27ES-U	2
250	KX250	90.9 -91.8	IW27	IW01-□	-	1
250	KX250	91.9 -92	-	IW01-27	IW01-27	1
250	KX250	94 -94	IW27	IW01-□	IW27	1
250	KX250	94.7 -96.7	IW24	IW01-24	IW24	1
250	KX250	96.7 -98.6	IW22	IW01-□	IW22	1
250	KX250	98.7 -00.7	IW24	IW01-24	IW24	1
250	KX250	00.8 -04.7	IW24	IW01-24	IW24	1
250	KX250	04.8 -	IWM24	IWM01-24	IWM24	1
250	KX250F	04 -05	IU24	IU01-□	U24ESR-NB	1
250	KX250F	06 -10	IU24	IU01-□	U24ESR-N	1
250	KX250F	10.8 -	IU24A	IU01-□	-	1
250	KX250F	11.~ -	-	-	-	-
250	NINJA 250R	08.4 -	IU24	IU01-□	U24ESR-N	2
250	SUPERSHERPA	97.2 -07	IU24	IU01-□	U24ESR-N	1
250	Z250FS/LTD	82.12-	IW24	IW01-□	W24ES-U	1
250	Z250FT	79 -	IX24	IXU01-□	X24ES-U	2
250	Z250LTD BELT DRIVE	84 -	IX24	IXU01-□	X24ES-U	2
250	Z250LTD TWIN	81 -	IX24	IXU01-□	X24ES-U	2
250	ZXR250/R	89.2 -	IU27	IU01-□	U27ESR-N	4
250	ZZ-R250	90 -	IUF24	-	U24FSR-U	2
300	BAYOU(QUAD)	-	IX24	IXU01-□	X24ESR-U	1

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CC	MODEL	FROM-TILL	IRIDIUM POWER	IRIDIUM RACING	DENSO	QTY
300	KLF(QUAD)	-	IX24	IXU01-□	X24ES-U	1
300	KLX300R	96.3 -	IU24	IU01-24	U24ESR-N	1
300	MULE500(QUAD)	-	IW16	IW01-□	W16EP-U	1
360	KVF360(QUAD)	02.6 -	IX24B	IXU01-□	X24EPR-U9	1
400	BAYOU400(QUAD)	-	IX24B	IXU01-□	X24EPR-U9	1
400	ELIMINATOR400	86.2 -88.3	IX27	IXU01-□	X27ES-U	4
400	ELIMINATOR400/SE/LX	88.3 -	IX27	IXU01-□	X27ESR-U	4
400	EN400TWIN	85 -88.11	IX24	IXU01-□	X24ES-U	2
400	EN400TWIN	88.12-	IX24	IXU01-□	X24ESR-U	2
400	ER-4n/ABS	10.8 -	IU27	IU01-□	IU27D	2
400	EX-4	94 -95	IX27	IXU01-□	X27ESR-U	2
400	FX400R	85 -89.5	IX27	IXU01-□	X27ES-U	4
400	FX400R	89.6 -	IX27	IXU01-□	X27ESR-U	4
400	GPZ400/F	83 -	IX27B	IXU01-□	X27EP-U9	4
400	GPZ400R	85.2 -	IX27	IXU01-□	X27ESR-U	4
400	GPZ400S	86 -	IX27	IXU01-□	X27ES-U	2
400	KH400	76 -	IWF24	-	W24FS-U	3
400	KLE400	-	IX24	IXU01-□	X24ESR-U	2
400	KLF400(QUAD)	-	IX27B	IXU01-□	X27EPR-U9	4
400	NINJA 400R/ABS	10.8 -	IU27	IU01-□	IU27D	2
400	VULCANⅡ	95 -	IU22	IU01-□	U22ESR-N	2
400	VULCAN400	91 -94.3	IX24	IXU01-□	X24ESR-U	2
400	VULCAN400	94 -94	IX27	IXU01-□	X27ESR-U	2
400	VULCAN400CLASSIC	95.12-03	IU22	IU01-□	U22ESR-N	2
400	VULCAN400DRIFTER	99.2 -03	IU22	IU01-□	U22ESR-N	2
400	W400	06.3 -08	IU24A	IU01-□	U24EPR9	2
400	XANTHUS400	92.4 -95	IU27A	IU01-□	U27ETR	4
400	Z400FX	79.4 -	IX24	IXU01-□	X24ES-U	4
400	Z400GP	82.3 -	IX24	IXU01-□	X24ES-U	4
400	Z400LTD/BELT DRIVE	79 -	IW22	IW01-□	W22ES-U	2
400	Z400LTD-Ⅱ	81 -	IX24	IXU01-□	X24ES-U	4
400	ZEPHYR x	96.3 -08	IU27	IU01-□	U27ESR-N	4
400	ZEPHYR400	89.4 -95	IX27B	IXU01-□	X27EPR-U9	4
400	ZRX400/Ⅱ	94.2 -08	IU27	IU01-31	U27ESR-N	4
400	ZX-4	88 -	IU27A	IU01-□	U27ETR	4
400	ZXR400/R	89.3 -	IU27A	IU01-31	U27ETR	4
400	ZZ-R400	90 -	IU27	IU01-□	U27ESR-N	4
450	KLX450R	08.1 -	IU24	IU01-□	U24ESR-NB	1
450	KX450F	06 -08	IU24	IU01-□	U24ESR-NB	1
450	KX450F	09 -	IU24	IU01-□	U24ESR-NB	1
450	KX450F	10.8 -	IU24A	IU01-□	-	1
450	MULE1000 (QUAD)	-	IX22	IXU01-□	X20ES-U	2
500	EN500	90 -	IX27	IXU01-□	X27ESR-U	2
500	ER-5	-	IX27	IXU01-□	X27ESR-U	2
500	KLE500(Import)	-	IX27	IXU01-□	X27ESR-U	2
500	KX500(Import)	83 -	IW24	IW01-□	-	1
600	ELIMINATOR600	-	IX27	IXU01-□	X27ESR-U	4
600	GPX600R	-	IX27	IXU01-□	X27ESR-U	4
600	GPZ600R	85 -	IX27	IXU01-□	X27ES-U	4
600	KL600R	84 -	IX24	IXU01-□	X24ES-U	1
600	NINJA ZX-6R(Import)	95 -02	IU27	IU01-31	U27ESR-N	4
600	NINJA ZX-6RR RACE BASE	04 -06	IU31	IU01-31	-	4
600	NINJA ZX-6R RACE BASE	07 -	IU31	IU01-□	IU31	4
600	NINJA ZX-6RR(Import)	03 -06	IU27	IU01-31	U27ESR-N	4
600	NINJA ZX-6R(Import)	07 -	IU27	IU01-□	U27ESR-N	4
600	ZZ-R600	90 -	IU27	IU01-□	U27ESR-N	4
636	NINJA ZX-6R(Import)	03 -06	IU27	IU01-□	U27ESR-N	4
650	650RS	-	IW24	IW01-□	W24ES-U	4
650	ER-6n(Import)	06 -	IU27	IU01-□	IU27D	2
650	ER-6f(Import)	06 -	IU27	IU01-□	IU27D	2
650	KLR650	87 -	IX24B	IXU01-□	X24EP-U9	1
650	KLX650/R	93 -	IX24B	IXU01-□	X24EPR-U9	1
650	NINJA 650R(Import)	-	IU27	IU01-□	IU27D	2
650	VERSYS(Import)	07 -	IU27	IU01-□	IU27D	2
650	W650	99.2 -08	IU24	IU01-□	U24ESR-N	2
750	ELIMINATOR750	85.12-	IX24	IXU01-□	X24ES-U	4
750	GPX750R	87 -	IX24	IXU01-□	X24ES-U	4



CC	MODEL	FROM-TILL	IRIDIUM POWER	IRIDIUM RACING	DENSO	QTY
KAWASAKI						
750	GPZ750/F	83 –	IW27	IW01-□	W27ES-U	4
750	GPZ750R	84.6 –	IX24	IXU01-□	X24ES-U	4
750	GPZ750 TURBO	83 –85	IW27	IW01-□	W27ESR-U	4
750	NINJA ZX-7R/RR(Import)	96 –	IU27	RU01-31	U27ESR-N	4
750	VZ750TWIN	85 –	IX24B	IXU01-□	X24EP-U9	4
750	Z750(Import)	04 –10	IU27A	IU01-31	U27ETR	4
750	Z750Four(A4/5)	76 –77	IW24	IW01-□	W24ES-U	4
750	Z750Four(D1)	77 –78	IW24	IW01-□	W24ES-U	4
750	Z750FX(D2/3)	79 –80	IW24	IW01-□	W24ES-U	4
750	Z750RS(Z2/A)	73 –75	IW24	IW01-□	W24ES-U	4
750	Z750GP/SPECTER	82.8 –	IW24	IW01-□	W24ES-U	4
750	ZEPHYR750	90.8 –	IX27	IXU01-□	X27ESR-U	4
750	ZEPHYR750RS	96.2 –	IX27	IXU01-□	X27ESR-U	4
750	ZR-7/S	99.3 –	IX27	IXU01-□	X27ESR-U	4
750	ZR750C	90.1 –	IX27	IXU01-□	X27ESR-U	4
750	ZXR750	89.1 –95	IU27	IU01-□	U27ESR-N	4
800	VN800/CLASSIC(Import)	-	IU22	IU01-□	U22ESR-N	2
800	VULCAN800/CLASSIC	95 –	IU22	IU01-□	U22ESR-N	2
800	VULCAN800DRIFTER	99.2 –	IU22	IU01-□	U22ESR-N	2
800	W800	11.2 –	IU24	IU01-□	U24ESR-N	2
900	900Super4(Z1)	73 –73	IW24	IW01-□	W24ES-U	4
900	GPZ900R	84 –03	IX27	IXU01-□	X27ESR-U	4
900	NINJA ZX-9R(Import)	94 –	IU27A	IU01-31	U27ETR	4
900	VULCAN900CUSTOM/CLASSIC	07.2 –09	IU24A	IU01-□	U22ESR-N/ U22EPR9	2
900	VN900CLASSIC(Import)	06 –	IU24A	IU01-□	U22ESR-N/ U22EPR9	2
900	Z1(Z1A/B)	74 –75	IW24	IW01-□	W24ES-U	4
900	Z900	76 –76	IW24	IW01-□	W24ES-U	4
1000	1000GTR(Import)	86 –	IX27	IXU01-□	X27ESR-U	4
1000	GPZ1000RX(Import)	86 –	IX27	IXU01-□	X27ESR-U	4
1000	KZ1000POLICE(Import)	82 –	IW24	IW01-□	W24ESR-U	4
1000	NINJA 1000/ABS(Import)	11 –	IU27	IU01-□	IU27D	4
1000	NINJA ZX-10R(Import)	04 –10	IU27	IU01-□	IU27D	4
1000	NINJA ZX-10R/ABS(Import)	11 –	IU27	IU01-□	IU27D	4
1000	Z1000(Import)	03 –06	IU27A	IU01-□	U27ETR	4
1000	Z1000(Import)	07 –	IU27	IU01-□	IU27D	4
1000	Z1000/MkⅡ	77 –80	IW24	IW01-□	W24ES-U	4
1000	Z1000FI	77 –80	IW24	IW01-□	W24ES-U	4
1000	Z1000(J)	81 –83	IW24	IW01-□	W24ESR-U	4
1000	Z1000R	82 –83	IW24	IW01-□	W24ESR-U	4
1000	Z1R	78 –78	IW24	IW01-□	W24ES-U	4
1000	Z1R-Ⅱ	79 –80	IW24	IW01-□	W24ES-U	4
1000	ZX-10(Import)	87 –90	IU27	IU01-□	U27ESR-N	4
1100	GPz1100	83 –85	IW24	IW01-□	W24ESR-U	4
1100	GPZ1100(Import)	95.3 –	IU27A	IU01-□	U27ETR	4
1100	GPZ1100ABS(Import)	96.3 –	IU27A	IU01-□	U27ETR	4
1100	Z1100R	84 –85	IW24	IW01-□	W24ESR-U	4
1100	Z1100GP	81 –82	IW24	IW01-□	W24ESR-U	4
1100	ZEPHYR1100	92.3 –	IU27	IU01-□	U27ESR-N	8
1100	ZEPHYR1100RS	96.2 –	IU27	IU01-□	U27ESR-N	8
1100	ZRX1100/Ⅱ	96.12–	IU27A	IU01-31	U27ETR	4
1100	ZZ-R1100(ZX-11)(Import)	90 –01	IU27	IU01-□	U27ESR-N	4
1200	NINJA ZX-12R(Import)	00.3 –06	IU27A	IU01-31	IU27A	4
1200	VOYAGERXⅡ(Import)	86 –	IX24B	IXU01-□	X24EPR-U9	4
1200	ZRX1200 DAEG	09.2 –	IU27A	IU01-□	U27ETR	4
1200	ZRX1200R/S	01.3 –08	IU27A	IU01-□	U27ETR	4
1200	ZZ-R1200(Import)	02 –05	IU27A	IU01-□	U27ETR	4
1400	1400GTR(Import)	08 –	IU27	IU01-□	IU27D	4
1400	ZZR1400(Import)	06 –	IU27	IU01-□	IU27D	4
1500	VN1500CLASSIC	-	-	IXU01-□	X16EPR-U9	4
1500	VULCAN1500CLASSIC	96.4 –98.2	IX22B	IXU01-□	X22EPR-U9	4
1500	VULCAN1500CLASSIC	98.2 –99	-	IXU01-□	X16EPR-U9	4
1500	VULCAN1500CLASSIC/TOURER Fi	00.3 –03	IX22B	IXU01-□	X20EPR-U9	4
1500	VULCAN1500DRIFTER	99.3 –99	IX22B	IXU01-□	X20EPR-U9	4
1500	VULCAN1500MEAN STREAK	02 –03	IX22B	IXU01-□	X20EPR-U9	4
1500	VULCAN88	87 –	IX22B	IXU01-□	X22EPR-U9	4
1600	VULCAN1600CLASSIC	03 –	IX22B	IXU01-□	X22EPR-U9	4
2000	VN2000·VULCAN2000(Import)	04 –05	IK20	IK01-□	VK20	2
SUZUKI						
50	2CYCLE BIRDIE50(RC50)	96.11–	IWF20	-	W20FPR-U	1
50	4CYCLE BIRDIE50(FB50)	96.1 –	IUF22	-	U20FSR-U	1
50	ADDRESS EX	89 –	IWF20	-	W20FPR-U	1
50	ADDRESS TUNE(AD50T)	88 –	IWF20	-	W20FPR-U	1
50	ADDRESS V50/G	06.3 –	IUF22	-	U20FSR-U	1
50	ADDRESS V/TUNE	90 –	IWF20	-	W20FPR-U	1
50	ADDRESS WAY(AD50W)	88 –	IWF20	-	W20FPR-U	1
50	ADDRESS(AD50)	87 –	IWF20	-	W20FPR-U	1
50	BIRDIE(FB50)	83.10–91.2	IUF22	-	U20FS-U	1
50	BIRDIE(FB50)	91.3 –95.4	IUF22	-	U20FSR-U	1
50	BIRDIE(FR50L/G)	91.7 –95.5	IWF16	-	W14FPR-UL	1
50	BIRDIE50	95.5 –04.10	IWF20	-	W20FPR-U	1
50	BIRDIE50	04.11–	IUF22	-	U20FSR-U	1
50	CHOINORI/SEL/SS	03.2 –07	IUF22	-	U20FSR-U	1
50	COLLEDA SCRAMBLER50	96.9 –	IWF20	-	W20FPR-U	1
50	COLLEDA SPORT50	96.3 –	IWF20	-	W20FPR-U	1
50	DR-Z50	08.4 –	IUF22	-	U20FSR-U	1
50	EPO	95.3 –	IWF20	-	W20FPR-U	1
50	GAG50	86.2 –	IUF22	-	U20FS-U	1
50	GEMMA QUEST(FE50)	86.2 –	IWF20	-	W20FP-U	1
50	GS50	05.2 –	IUF22	-	U20FSR-U	1
50	HIUP50/R50	88 –	IWF20	-	W20FPR-U	1
50	HUSTLER(TS50)	80 –95.1	IW22	IW01-□	W22EP-U	1
50	HUSTLER50	95.2 –	IW24	IW01-□	W24EPR-U	1
50	K50	91.3 –	IWF20	-	W20FPR-U	1
50	LET'S/Ⅱ/ⅡG	96.2 –07	IWF20	-	W20FPR-U	1
50	LET'SⅡCOMBINATION BRAKE	98.2 –07	IWF20	-	W20FPR-U	1
50	LET'SⅡS/ⅡL/ⅡSTANDARD/ⅡG	97.2 –07	IWF20	-	W20FPR-U	1
50	LET'S4/4G/PALLET	04.10–	IUF22	-	U20FSR-U	1
50	LET'S5/5G	08.3 –	IUF22	-	U20FSR-U	1
50	MODE50	87.2 –	IWF20	-	W20FP-U	1
50	MOLLET	86 –94.5	IWF20	-	W20FPR-U	1
50	MOLLET	94.5 –	IWF22	-	W22FPR-U	1
50	MOLLET(FE50)	86 –94	IWF20	-	W20FP-U	1
50	MOLLET(FE50PR)	94.5 –	IWF22	-	W22FPR-U	1
50	RAN	83.1 –88.6	IWF16	-	W16FP-U	-
50	RAN(CF50)	88.6 –	IWF16	-	W16FPR-U	-
50	RG50γ	82 –88.5	IW24	IW01-□	W24EP-U	-
50	RG50γ	88.5 –	IW24	IW01-□	W24EPR-U	-
50	SEPIA/RS/ZZ	95.2 –	IWF22	-	W22FPR-U	-
50	SEPIA/RS/ZZ(AF50)	89 –95.2	IWF20	-	W20FPR-U	-
50	STREETMAGIC (TR50)/S/Ⅱ/SD	97.2 –	IWF20	-	W20FPR-U	-
50	SUPER MOLLET	94 –99	IWF22	-	W22FPR-U	-
50	SUPER MOLLET	00.1 –07	IWF20	-	W20FPR-U	-
50	TR50/S/V[STREETMAGIC]	97.2 –	IWF20	-	W20FPR-U	-
50	VERDE	98.3 –00.2	IWF22	-	W22FPR-U	-
50	VERDE	00.4 –	IWF20	-	W20FPR-U	-
50	WOLF50(TV50)	90.1 –	IW24	IW01-□	W24EPR-U	-
50	ZZ	00.5 –07	IWF20	-	W20FPR-U	-
70	DR-Z70	09.4 –	IUF22	-	U22FSR-U	-
70	DR-Z70(Import)	-	IUF22	-	U22FSR-U	-
80	4CYCLE BIRDIE80(FB80)	96.10–	IUF22	-	U20FSR-U	-
80	BIRDIE(FB80)	84 –91.2	IUF22	-	U20FS-U	-
80	BIRDIE(FB80)	91.3 –96.9	IUF22	-	U20FSR-U	1
80	LT80(QUAD)	-	IWF22	-	W22FP-U	1
80	RM80	89.8 –90.6	IW27	IW01-□	W27ESR-U	1
80	RM80	90.7 –93	IW31	IW01-31	W31ES-U	1
80	RM80	93 –96.7	IW31	IW01-31	IW31	1
80	RM80/LW	96.7 –	IW31	IW01-31	IW31	1
90	BIRDIE90	01.10–09	IUF22	-	U20FSR-U	1
90	FB90	-	IUF22	-	U20FSR-U	1
90	GEMMA QUEST(CS90)	86 –	IWF20	-	W20FPR-U	1
90	K90	91.3 –	IWF16	-	W14FPR-UL	1
100	ADDRESS V100/TYPE S	91 –05	IWF22	-	W22FPR-U	1

DENSO	9	14	16	20	22	24	27	29	31	32	34	35
NGK	2	4	5	6	7	8	9	9.5	10	10.5	11	11.5

DENSO	9	14	16	20	22	24	27	29	31	32
CHAMPION	18	16,14	12,11	10,9	8,7	6,63,61	4,59	57	55	53

DENSO	9	14	16	20	22	24	27	31
BOSCH	10	9	8	7,6	5	4	3	2

JAPAN MOTORCYCLE

▶ Spark plug color codes: ■ for Iridium Tough and Iridium Plugs, ■ for Iridium Power, ■ for Iridium Racing and Platinum Plugs, and black for general spark plugs.

SUZUKI

CC	MODEL	FROM-TILL	IRIDIUM POWER	IRIDIUM RACING	DENSO	QTY
110	ADDRESS110	98.4 -00.3	IWF22	-	W22FPR-U	1
110	ADDRESS110	00.3 -05	IWF20	-	W20FPR-U	1
110	STREETMAGIC/Ⅱ	98.6 -	IWF22	-	W22FPR-U	1
125	ADDRESS V125/G/G LIMITED	05.2 -	IUF22	-	U20FSR-U	1
125	AVENIS125	98.12-	IU22	IU01-□	U22ESR-N	1
125	DF125E	97.9 -	IX24	IXU01-□	X24ESR-U	1
125	DJEBEL125/SE	93 -	IX24	IXU01-□	X24ESR-U	1
125	DR-Z125/L	04 -	IX24	IXU01-□	X24ESR-U	1
125	GZ125H(Import)	-	IU24	IU01-□	U24ESR-N	1
125	GZ125HS(Import)	-	IU22	IU01-□	U22ESR-N	1
125	INTRUDER LC125	-	IU24	IU01-□	U24ESR-N	2
125	K125	95.1 -	IWF16	-	W14FPR-UL	1
125	MARAUDER125	98.3 -	IX24	IXU01-□	X24ESR-U	1
125	RG125γ	85.2 -91.11	IW27	IW01-□	W27ES-U	1
125	RG125γ	91.11-	IWM27	IWM01-29	-	1
125	RGV125Pγ	-	IWM27	IWM01-32	-	1
125	RM125	83 -91.6	IW27	IW01-27	IW27	1
125	RM125	91.7 -96.7	IW27	IW01-27	IW27	1
125	RM125	96.8 -	-	IW01-24	IW01-24	1
125	TS125R	89 -	IW24	IW01-□	W24ESR-U	1
125	VANVAN125(RV125)	74 -	IWF22	-	W22FPR-U	
125	VANVAN125(Import)	02 -	IX24	IXU01-□	X24ESR-U	1
125	VECSTAR125	94.7 -95.12	IU24	IU01-□	U24ESR-N	1
125	VECSTAR125(ANT125T)	95.12-05	IU22	IU01-□	U22ESR-N	1
125	WOLF125	92 -	IWM27	IWM01-29	-	1
150	AVENIS150	98.12-	IU22	IU01-□	U22ESR-N	1
150	VECSTAR150(AN150S)	94.10-95.12	IU24	IU01-□	U24ESR-N	1
150	VECSTAR150(AN150T)	95.12-	IU22	IU01-□	U22ESR-N	1
200	DF200E	97.3 -	IX24	IXU01-□	X24ESR-U	1
200	DJEBEL200	93.3 -	IX24	IXU01-□	X24ESR-U	1
200	RG200γ	92.5 -	IW24	IW01-□	W24ESR-U	1
200	SX200R	85 -88.1	IX24	IXU01-□	X24ES-U	1
200	SX200R	88.1 -	IX24	IXU01-□	X24ESR-U	1
200	TS200R	89 -	IW27	IW01-□	W27ESR-U	1
200	VANVAN200/Z	02.3 -	IX24	IXU01-□	X24ESR-U	1
200	WOLF200	92.5 -	IW24	IW01-□	W24ESR-U	1
250	250SB	02.2 -	IU24	IU01-□	U24ESR-N	1
250	ACROSS250	90.4 -	IUF22	-	U22FSR-U	1
250	BANDIT250/V(GSF250)/VZ	89.12-	IU24	IU01-□	U24ESR-N	4
250	DJEBEL250	92.11-	IX27B	IXU01-□	X27EPR-U9	1
250	DJEBEL250GPS	98.2 -	IU27	IU01-□	U27ESR-N	1
250	DJEVEL250XC	96.2 -	IU27	IU01-□	U27ESR-N	1
250	DR250R	95 -	IU27	IU01-31	U27ESR-N	1
250	DR250S	-89.12	IX24	IXU01-□	X24ES-U	1
250	DR250S/SH/SHE	90.1 -	IX27B	IXU01-□	X27EPR-U9	1
250	GEMMA	08.7 -	IU24A	IU01-□	U22ETR	1
250	GF250/S	85 -	IUF24	-	U24FS-U	4
250	GOOSE250	92 -	IU24A	IU01-□	U24ETR	1
250	GRASSTRACKER/BIGBOY	00.6 -04.3	IX24	IXU01-□	X24ESR-U	1
250	GRASSTRACKER/BIGBOY	04.4 -	IX24	IXU01-□	X24ESR-U	1
250	GS250FW	80.3 -	IX27	IXU01-□	X27ES-U	4
250	GSX250/L/T/E	82.2 -	IX24	IXU01-□	X24ES-U	2
250	GSX250FX	02.1 -	IU27	IU01-□	U27ESR-N	4
250	GSX250R(GSX-R250)	87 -88.3	IUF24	-	-	4
250	GSX250R(GSX-R250)	88.3 -	IUF24	-	-	4
250	GSX250S[COBRA]	89.9 -	IU24	IU01-□	U24ESR-N	4
250	GSX250S[KATANA]/VS	91.5 -	IU24	IU01-□	U24ESR-N	4
250	GSX-R250R	-	IU27	IU01-□	U27ESR-N	4
250	INTRUDER(LC250)	99.11-	IU22	IU01-□	U22ESR-N	2
250	MARAUDER250	98.3 -	IX24	IXU01-□	X24ESR-U	1
250	NZ250/S	-	IX24B	IXU01-□	X24EP-U9	1
250	RG250/E	78 -	IW27	IW01-□	W27ES-U	2
250	RG250γ/HB	83.2 -88.2	IW27	IW01-□	W27ES-U	2
250	RGV250Pγ/SP	88.3 -90.1	IWM27	IWM01-29	-	2
250	RGV250γ/SP	88.3 -90.1	IW27	IW01-□	W27ESR-U	2
250	RGV250γ/SP	90.2 -	IWM27	IWM01-32	-	2
250	RH250	88.6 -	IW24	IW01-□	W24ESR-U	1
250	RM250	83 -91.7	IW24	IW01-□	IW24	1
250	RM250	91.8 -96.8	IW24	IW01-□	IW24	1
250	RM250	96.9 -01.5	-	IW01-24	IW01-24	1
250	RM250	00.9 -	IW31	IW01-□	W31ESR-U	1
250	RMX250	88 -92	IW24	IW01-27	IW24	1
250	RMX250	94.12-96.3	IW27	IW01-27	IW27	1
250	RMX250	96.4 -	IW27	IW01-27	IW27	1
250	RMX250S	92.5 -93	IW24	IW01-27	W24ESR-U	1
250	RMX250S	93 -	IW27	IW01-27	W27ESR-U	1
250	RM-Z250	03.8 -06	IU24	IU01-□	U24ESR-NB	1
250	RM-Z250	07 -09	IU24	IU01-□	IU24D	1
250	RM-Z250	10 -	IU24	IU01-□	IU24D	1
250	SKYWAVE TYPEⅠ/Ⅱ	98.2 -00.8	IU24	IU01-□	U24ESR-N	1
250	SKYWAVE TYPEⅠ/Ⅱ/S	00.8 -02.7	IU24A	IU01-□	U24ETR	1
250	SKYWAVE250/TypeS/SS	02.8 -06.3	IU24A	IU01-□	U24ETR	1
250	SKYWAVE250/M/S/SS/LIMITED	06.4 -	IU24A	IU01-□	U22ETR	1
250	ST250/Etype	03.12-	IX24	IXU01-□	X24ESR-U	1
250	SW-1	92.2 -	IX24	IXU01-□	X24ESR-U	1
250	VL250	99.1 -	IU22	IU01-□	U22ESR-N	2
250	VOLTY TYPEⅠ/Ⅱ/C/T	95.11-	IX24	IXU01-□	X24ESR-U	1
250	VOLTYGRASSTRACKER	00.4 -	IX24	IXU01-□	X24ESR-U	1
250	WOLF250	88.6 -	IW24	IW01-□	W24ES-U	2
350	DR350	93.9 -	IU27A	IU01-□	U27ETR	1
350	GOOSE350	91.12-	IU24A	IU01-□	U24ETR	1
400	BANDIT400/V	89.6 -94.2	IU24A	IU01-□	U24ETR	4
400	BANDIT400/V	94.3 -	IU24	IU01-□	U24ESR-N	4
400	BANDIT400VZ	97.2 -	IU24	IU01-□	U24ESR-N	4
400	BOULEVARD400/LIMITED	05.3 -09	IX22B	IXU01-□	X22EPR-U9	2
400	BOULEVARD400	10.3 -	IX22B	IXU01-□	-	2
400	DESPERADO WINDER	99.5 -	IX24B	IXU01-□	X24EPR-U9	2
400	DESPERADO/X	96.5 -	IX24B	IXU01-□	X24EPR-U9	2
400	DR-Z400/S	00.5 -10	IU24	IU01-□	U24ESR-N	1
400	DR-Z400SM	04.12-10	IU24	IU01-□	U24ESR-N	1
400	GLADIUS400 ABS	09.12-	IU24	IU01-□	IU24D	2
400	GN400E	80 -	IX24	IXU01-□	X24ES-U	1
400	GS400/E/L	77.12-	-	-	W20ES-U	2
400	GS400E	91.10-	IX24B	IXU01-□	X24EPR-U9	2
400	GS400E	-91.9	IX24B	IXU01-□	X24EPR-U9	2
400	GSR400/ABS	06.5 -09.2	IU24A	IU01-□	U24ETR	4
400	GSR400/ABS	09.3 -	IU24	IU01-□	IU24D	4
400	GSX400/ZR[IMPULSE]	94.2 -	IU24	IU01-□	U24ESR-N	4
400	GSX400[IMPULSE]/TYPE S	96.2 -	IU24	IU01-31	U24ESR-N	4
400	GSX400[IMPULSE]/TYPE S	04.10-10	IU24	IU01-31	U24ESR-N	4
400	GSX400E/L/T	80 -	IX24	IXU01-□	X24ES-U	4
400	GSX400F	81.4 -88.5	IX24	IXU01-□	X24ES-U	4
400	GSX400F	88.6 -	IU24A	IU01-□	U24ETR	4
400	GSX400FS[IMPULSE]	82 -	IX27	IXU01-□	X27ES-U	4
400	GSX400FSV[INAZUMA]	97.3 -00.12	IU27A	IU01-□	U27ETR	4
400	GSX400FW/R	83 -86.3	IUF24	-	U24FS-U	4
400	GSX400R	86.4 -88.2	IUF24	-	-	4
400	GSX400S[KATANA]	92.4 -	IU24	IU01-31	U24ESR-N	4
400	GSX-R400/R/R-SP	88.3 -	IU24A	IU01-31	U24ETR	4
400	INAZUMA	01.1 -	IU24A	IU01-□	U24ETR	4
400	INTRUDER	94.4 -	IX24B	IXU01-□	X24EPR-U9	2
400	INTRUDER CLASSIC	01.3 -	IX22B	IXU01-□	X22EPR-U9	2
400	RF400R/RV	93.3 -	IU24A	IU01-□	U24ETR	4
400	RG400γ	85.7 -	IW27	IW01-□	W27ES-U	4
400	SAVAGE(LS400)	87.1 -92.11	IX24B	IXU01-□	X24EP-U9	1
400	SAVAGE(LS400)	92.11-	IX24B	IXU01-□	X24EPR-U9	1
400	SKYWAVE400	98.9 -02.8	IU22	IU01-□	U22ESR-N	1
400	SKYWAVE400/LTD/S	02.9 -06.5	IU22	IU01-□	U22ESR-N	1
400	SKYWAVE400/S/LIMITED	06.6 -	IU22	IU01-□	U22ESR-N	1
400	SV400/S	98.9 -	IU24	IU01-□	U24ESR-N	2
400	TEMPTER(ST400V)	97.4 -	IX24B	IXU01-□	X24EPR-U9	1
450	RM-Z450	04.9 -07.9	IU24	IU01-□	IU24	1
450	RM-Z450	07.10-	IU24	IU01-□	-	1
500	RG500γ	85.4 -	IW27	IW01-□	W27ES-U	4



CC	MODEL	FROM	TILL	IRIDIUM POWER	IRIDIUM RACING	DENSO	QTY
SUZUKI							
550	GSX550L	84	-	IX27	IXU01-□	X27ES-U	4
600	BANDIT600/S(Import)	-		IU27A	IU01-□	U27ETR	4
600	GSF600/S(Import)	-		IU27A	IU01-□	U27ETR	4
600	GSR600/ABS(Import)	06	-	IU27	IU01-□	U27ESR-N	4
600	GSX600F(Import)	-		IU27A	IU01-□	U27ETR	4
600	GSX-R600(Import)	98	-03	IU27	IU01-31	U27ESR-N	4
600	GSX-R600(Import)	04	-07	IU27	IU01-31	U27ESR-N	4
600	GSX-R600(Import)	08	-	IU27	IU01-□	IU27D	4
600	RF600RR/R(Import)	93	-	IU27	IU01-□	U27ESR-N	4
650	DR650RSE	91	-	IX27B	IXU01-□	X27EPR-U9	1
650	DR650SE	-		IU31	IU01-□	U31ESR-N	2
650	GS650G	81.4	-	IX24	IXU01-□	X24ES-U	4
650	GSF650(Import)	05	-	IU24A	IU01-□	U24ETR	4
650	LS650	86	-	IX24B	IXU01-□	X24EP-U9	1
650	LS650P	-		IX24B	IXU01-□	X24EPR-U9	1
650	SFV650 GLADIUS(Import)	09	-	IU24	IU01-□	IU24D	4
650	SKYWAVE650/LX	02.6	-08.10	IU24	IU01-□	U24ESR-N	2
650	SKYWAVE650LX	08.11	-	IU22	IU01-□	U22ESR-N	2
650	SV650/S	99	-	IU24	IU01-□	U24ESR-N	2
650	V-STROM650/ABS(Import)	-		IU24	IU01-□	U24ESR-N	2
650	XF650FREEWIND	-		IU31	IU01-□	U31ESR-N	2
750	GSF750	96.1	-	IU27A	IU01-□	U27ETR	4
750	GSR750(Reimport)	11	-	-	-	-	-
750	GSX750E	83.2	-	IX24	IXU01-□	X24ES-U	4
750	GSX750F	89.3	-	IX27	IXU01-□	X27ETR	4
750	GSX750R	-		IX27	IXU01-□	X27ES-U	4
750	GSX750S	84.3	-	IX24	IXU01-□	X24ES-U	4
750	GSX750W/SP	94.3	-	IU27	IU01-□	U27ESR-N	4
750	GSX-R750	88.3	-89.12	IX27	IXU01-□	X27ETR	4
750	GSX-R750	90.1	-92.1	IU31A	IU01-□	U31ETR	4
750	GSX-R750	92.1	-95.12	IU27A	IU01-□	U27ETR	4
750	GSX-R750/SP	95.12	-03	IU27	RU01-31	U27ESR-N	4
750	GSX-R750 (Import)	04	-07	IU27	RU01-31	U27ESR-N	4
750	GSX-R750 (Import)	08	-	IU27	IU01-□	IU27D	4
750	GSX-R750R/RK	89.4	-	IU31A	IU01-□	U31ETR	4
750	VS750	85	-	IX24B	IXU01-□	X24EP-U9	2
800	BOULEVARD800	05.3	-	IX24B	IXU01-□	X24EPR-U9	2
800	DESPERADO800/X	96.11	-	IX24B	IXU01-□	X24EPR-U9	2
800	DR800S	90	-	IX27B	IXU01-□	X27EPR-U9	1
800	INTRUDER 800	93.5	-	IX24B	IXU01-□	X24EPR-U9	2
800	INTRUDER CLASSIC	01.3	-	IX22B	IXU01-□	X22EPR-U9	2
800	VS800	-		IX24B	IXU01-□	X24EPR-U9	2
800	VS800GL	-		IX24B	IXU01-□	X24EPR-U9	2
800	VX800	90.9	-	IX24B	IXU01-□	X24EPR-U9	4
900	RF900R(Import)	94.3	-	IU27	IU01-□	U27ESR-N	4
1000	GSX-R1000(Import)	01	-06	IU27	IU01-□	U27ESR-N	4
1000	GSX-R1000 RACE BASE	01	-06	-	RU01-31	-	4
1000	GSX-R1000(Import)	07	-	IU27	IU01-□	IU27D	4
1000	GSX-R1000 RACE BASE	07	-	-	IU01-31	-	4
1000	SV1000/S	03.8	-	IU24A	IU01-31	U24ETR	2
1000	TL1000R(Import)	98.4	-	IU24A	IU01-31	U24ETR	2
1000	TL1000S	97.2	-98.11	IU27	IU01-31	U27ESR-N	2
1000	TL1000S	98.11	-	IU24	IU01-31	U24ESR-N	2
1000	V-STROM1000(Import)	02	-	IU24A	IU01-31	U24ETR	2
1100	GSX1100F(Import)	88	-	IX27	IXU01-□	X27ETR	4
1100	GSX1100S[KATANA]	81	-	IX24	IXU01-□	X24ESR-U	4
1100	GSX-R1100(Import)	86	-92	IX27	IXU01-□	X27ETR	4
1100	GSX-R1100W(Import)	93	-	IU27	IU01-□	U27ESR-N	4
1200	BANDIT1200/S	00.5	-07	IX24	IXU01-□	IX24	4
1200	GS1200SS	01	-	IX24	IXU01-□	IX24	4
1200	GSF1200/S/SAV	95.1	-00.4	IX24	IXU01-31	IX24	4
1200	INAZUMA1200	98.4	-	IX24	IXU01-□	IX24	4
1250	BANDIT1250/S ABS	07	-	IU20	IU01-□	U20ESR-N	4
1250	BANDIT1250F ABS	10	-	IU20	IU01-□	U20ESR-N	4
1300	B-KING	08	-	IU27	IU01-□	IU27D	4
1300	GSX1300R HAYABUSA(Import)	99	-07	IU27	IU01-31	U27ESR-N	4
1300	GSX1300R HAYABUSA(Import)	08	-	IU27	IU01-□	IU27D	4
1400	GSX1400	01.3	-10	IU24A	IU01-31	U24ETR	4
1400	VS1400GL/GLP	86	-	IX24B	IXU01-□	X24EPR-U9	2
1500	INTRUDER LC	97.12	-98.11	IX24B	IXU01-□	X24EPR-U9	2
1500	INTRUDER LC	98.11	-	IX22B	IXU01-□	X22EPR-U9	2
1800	BOULEVARD M109R/R2(Import)	06	-	IU24A	IU01-31	U24ETR	4
1800	BOULEVARD C109R(Import)	08	-	IU22	IU01-31	U22ETR	4
YAMAHA							
50	ACTIVE SPORT(CH50ET)	84.4	-	IWF22	-	W22FP-U	1
50	ACTIVE(CH50E)	85.6	-	IWF22	-	W22FP-U	1
50	APRIO NATURAL	98.6	-	IWF22	-	W22FPR-U	1
50	AXIS50(YA50/D/H/HS)	91.7	-	IWF22	-	W22FPR-U	1
50	BJ	03.10	-	IWF22	-	W22FPR-U	1
50	BOXN(CQ50E)	85.4	-	IWF20	-	W20FP-U10	1
50	BUSINESS V50/B/D/N	-		IWF22	-	W22FSR	1
50	BW'S SPORTS	89.1	-	IWF22	-	W22FPR-U	1
50	BW'S(YW50)	98.4	-	IWF22	-	W22FPR-U	1
50	BW'S50(BW50)	88.4	-	IWF22	-	W22FPR-U	1
50	CHAMP CX	88.3	-	IWF22	-	W22FPR-U	1
50	CHAMP(CJ50E/ES)	86.7	-	IWF20	-	W20FP-U10	1
50	CHAMP50RS	87.4	-	IWF22	-	W22FP-U	1
50	CUTE(CN50EC/ED)	84.6	-	IWF20	-	W20FP-U10	1
50	DT50	82	-87.2	IW24	IW01-□	W24ES-U	1
50	DT50	87.3	-93.7	IW24	IW01-□	W24ES-U	1
50	DT50	93.8	-	IW24	IW01-□	W24ES-U	1
50	EXCEL50	86.5	-	IWF20	-	W20FP-U10	1
50	GEAR	07.10	-	IU24	IU01-□	U24ESR-N	1
50	GEAR/C	94.9	-07	IWF22	-	W22FSR	1
50	GEAR ALLROUND	00.1	-	IWF22	-	W22FSR	1
50	JOG/Deluxe	07.10	-	IU22	IU01-□	U22ESR-N	1
50	JOG ZR	09.1	-	IU22	IU01-□	U22ESR-N	1
50	JOG ZⅡ	98.3	-	IWF22	-	W22FPR-U	1
50	JOG(YG50/Z)	-		IWF22	-	W22FPR-U	1
50	JOG/REMOTECONTROL JOG/ZR/ZⅡ	-		IWF22	-	W22FPR-U	1
50	JOG50	87.2	-	IWF22	-	W22FP-U	1
50	JOG50/EX/Z/ZR	-		IWF22	-	W22FPR-U	1
50	JOGAPRIO	93.11	-	IWF22	-	W22FPR-U	1
50	JOGAPRIO TYPEⅡ	95.4	-	IWF22	-	W22FPR-U	1
50	JOGC	98.2	-	IWF22	-	W22FPR-U	1
50	JOGPOCHE	92.6	-	IWF22	-	W22FPR-U	1
50	JOGSPORT(CY50Z)	90.9	-	IWF22	-	W22FPR-U	1
50	JOGSPORT50	88.2	-90.8	IWF20	-	W20FPR-U	1
50	JOGTRUNK(YG50D)	91.3	-	IWF22	-	W22FPR-U	1
50	MATE V50/S/D/N	-		IWF22	-	W22FSR	1
50	MINT50	87.1	-	IWF20	-	W20FP-U10	1
50	MINT50SPECIAL	89.1	-	IWF20	-	W20FP-U	1
50	NEWJOG	89.2	-	IWF20	-	W20FPR-U	1
50	NEWS GEAR	96.6	-07	IWF22	-	W22FSR	1
50	NEWS GEAR	07.10	-	IU24	IU01-□	U24ESR-N	1
50	NEWSMATE V50N	00.5	-	IWF22	-	W22FSR	1
50	NEWSMATEV50BUSINESSⅡ	-		IW20	IW01-□	W20ES-U	1
50	POCKE(QA50)	80	-	IWF22	-	W20FS-U	1
50	PW50(MOTOCROSS)	82	-00.7	IWF22(*1)	-	W14FP-UL	1
50	PW50(MOTOCROSS)	00.8	-	IWF22(*1)	-	W14FPR-UL	1
50	RZ50	81.6	-98.4	IW24	IW01-□	W24ES-U	1
50	RZ50	98.4	-	IW24	IW01-27	W24ESR-U	1
50	SUPERJOG ZR	94.12	-	IWF22	-	W22FPR-U	1
50	TDR50	88.7	-	IW24	IW01-□	W24ESR-U	1
50	TOWNMATE T50S/D/ED	82	-	IUF22	-	U20FS-U	1
50	TRY(CP50E)	85.3	-	IWF20	-	W20FP-U10	1
50	TT-R50E	06	-	IUF22	-	U22FSR-U	1
50	TY50	75.2	-	IWF22	-	W22FS-U	1
50	TZ50	90.2	-	IW27	IW01-27	IW27	1
50	TZM50R	94.3	-	IW27	IW01-□	W27ESR-U	1
50	TZR50	90.2	-93.3	IW27	IW01-□	W27ESR-U	1
50	TZR50	93.3	-	IW24	IW01-□	W24ESR-U	1
50	TZR50R	93.3	-94.2	IW22	IW01-□	W22ESR-U	1
50	TZR50R	94.2	-	IW27	IW01-27	W27ESR-U	1

(*1) Plugs for motocross are three heat ranges higher. They cannot be used for normal operation, dueto carbon fouling.

▶ Spark plug color codes: ■ for Iridium Tough and Iridium Plugs, ■ for Iridium Power, ■ for Iridium Racing and Platinum Plugs, and black for general spark plugs.

CC	MODEL	FROM-TILL	IRIDIUM POWER	IRIDIUM RACING	DENSO	QTY
YAMAHA						
50	VINO(YJ50R)/CLASSIC	97.3 -04	IWF20	-	W20FPR-U	1
50	VINO/Delux	07.11-	IU22	IU01-□	U22ESR-N	1
50	VINO/Delux	04.3 -07	IU22	IU01-□	U22ESR-N	1
50	VINO Molfe	09.4 -	IU22	IU01-□	U22ESR-N	1
50	VOX	06.5 -	IU22	IU01-□	U22ESR-N	1
50	YB-1	96.1 -	IWF20	-	W20FPR-U	1
50	YB-1 FOUR	00.4 -	-	-	U22FSR-U	1
50	YB50	-	IWF22	-	W22FSR	1
50	YB50	00.5 -	-	-	U22FSR-U	1
50	YG50/Z	-	IWF22	-	W22FPR-U	1
50	YSR50	86.5 -	IWF24	-	W24FS-U	1
50	YV50/C	-	IWF22	-	W22FPR-U	1
70	MATE V70	71 -	IWF22	-	W20FS-U	1
80	BELUGA D(CV80ED)	-	IWF20	-	W20FP-U	1
80	BELUGA(CV80E)	81 -	IWF20	-	W20FP-U	1
80	BUSINESS V80D/N	-	IWF22	-	W22FPR-U	1
80	BW80	85 -	IWF22	-	W22FP-U	1
80	CHAMP(CJ80E)	86.8 -	IWF22	-	W22FP-U	1
80	JOGSPORTS80	88.2 -90.4	IWF22	-	W22FPR-U	1
80	MATE V80/N	82 -92.2	IWF20	-	W20FP-U	1
80	MATE V80/N	92.2 -	IWF20	-	W20FPR-U	1
80	MR80	-	IWF22	-	W22FS-U	1
80	NEWSMATE80	88.7 -	IWF22	-	W22FPR-U	1
80	PW80	83 -	IWF20	-	W20FP-U	1
80	RX80SP	81 -	IWF22	-	W22FS-U	1
80	TDR80	88.8 -	IW24	IW01-□	W24EPR-U	1
80	TOWNMATE T80	-	IUF22	-	U22FS-U	1
80	TOWNMATE T80D/ED	93.6 -	IUF22	-	U20FS-U	1
80	TOWNMATE T80D/ED	-93.6	IWF20	-	W20FPR-U	1
80	TY80	75 -	IWF22	-	W20FS-U	1
80	YF80M(QUAD)	-	IUF22	-	U22FSR-U	1
80	YFM80W(QUAD)	02 -	IUF22	-	U22FSR-U	1
80	YM80M	-	IUF22	-	U22FSR-U	1
80	YSR80	86 -	IWF24	-	W24FS-U	1
80	YZ80	82.9 -92	IW27	IW01-□	-	1
80	YZ80	93 -00	IW31	IW01-31	-	1
80	YZ80LW	94.8 -00	IW31	IW01-31	-	1
80	YZ80LW	01 -	IW31	IW01-31	-	1
85	YZ85/LW	-03	IW31	IW01-31	-	1
85	YZ85/LW	04 -	IW31	IW01-31	IW31	1
90	AXIS90(YA90)	90.7 -	IWF20	-	W20FPR-U	1
90	JOGSPORTS90(CY90Z)	90.3 -	IWF22	-	W22FPR-U	1
90	NEWSMATE T90N/D	94.6 -	IUF22	-	U20FSR-U	1
90	TOWNMATE T90D	97.1 -	IUF22	-	U20FSR-U	1
90	YFM90R(QUAD)	08.10-	IUF22	-	U22FSR-U	1
90	TT-R90	-	IUF22	-	U20FSR-U	1
100	GRANDAXIS100(YA100)	98.9 -	IWF22	-	W22FPR-U	1
100	YA100W	-	IWF20	-	W20FPR-U	1
110	MIO	03 -	IUF22	-	U22FSR-U	1
110	NUOVO	-	IUF22	-	U22FSR-U	1
110	TT-R110E(Import)	08 -	IUF22	-	U20FSR-U	1
125	AXIS TREET	09.8 -	IU22	IU01-□	U22ESR-N	1
125	BW's125FI(Import)	08 -	IU22	IU01-□	U22ESR-N	1
125	BREEZE YFA125(QUAD)	-	IUF22	-	U22FSR-U	1
125	CYGNUS (XC125)	88 -94	IUF22	-	U20FS-U	1
125	CYGNUS125(XC125T/D)	94 -	IU22	IU01-□	U22ESR-N	1
125	CYGNUS SI(XC125)	98 -	IU22	IU01-□	U22ESR-N	1
125	CYGNUS SV(XC125SV)	01 -	IU22	IU01-□	U22ESR-N	1
125	CYGNUS-X/SR(XC125/SR)	03.7 -07	IU22	IU01-□	U22ESR-N	1
125	CYGNUS-X/SR(XC125/SR)FI	07.10-	IU22	IU01-□	U22ESR-N	1
125	CZ125TRACY	83.6 -	IW24	IW01-□	W24EP-U	1
125	DT125	74 -	IW24	IW01-□	W24ES-U	1
125	DT125R	85.7 -88.5	IW24	IW01-□	W24ESR-U	1
125	DT125R/RE	88.6 -	IW27	IW01-□	W27ESR-U	1
125	GRIZZLY125(QUAD)	-	IUF22	-	U22FSR-U	1
125	MAJESTY125(Import)	-06	IU22	IU01-□	U22ESR-N	1
125	MAJESTY125(Import)	07 -	IU24	IU01-□	U24ESR-N	1

CC	MODEL	FROM-TILL	IRIDIUM POWER	IRIDIUM RACING	DENSO	QTY
YAMAHA						
125	MAJESTI FI	07 -	IU27A	IU01-□	-	1
125	RZ125	85.4 -	IW24	IW01-□	W24ESR-U	1
125	SR125	81.5 -	IX24	IXU01-□	X24ES-U	1
125	SR125B	97.2 -	IX24	IXU01-□	X24ESR-U	1
125	TDR125/R	-	IW24	IW01-□	W24ESR-U	1
125	TT-R125LW	00.4 -	IUF22	-	U22FSR-U	1
125	TW125(Import)	-	IX24	IXU01-□	X24ESR-U	1
125	TZ125 withDetonationCounter	95.11-	-	IA01-32	IA01-32	1
125	TZ125 withoutDetonationCounter	95.11-	-	IAE01-32	IAE01-32	1
125	TZ125 withoutDetonationCounter	95.11-	-	IW01-32	IW01-32	1
125	TZR125	87.4 -89.11	IW27	IW01-□	W27ESR-U	1
125	TZR125	94.2 -	IW27	IW01-□	W27ESR-U	1
125	TZR125R	89.12-	IW24	IW01-□	W24ESR-U	1
125	XT125	82.3 -	IX24	IXU01-□	X24ES-U	1
125	XTZ(Import)	-	IUF22	-	U22FSR-U	1
125	XV125VIRAGO	-	IUF22	-	U20FSR-U	2
125	YB125	72 -	IWF22	-	W20FS-U	1
125	YD125/S	89.4 -	IX22	IXU01-□	X22ESR-U	1
125	YFA-1(TRIKE)	-	IUF22	-	U22FSR-U	1
125	YZ125	74 -91.7	IW27	IW01-□	-	1
125	YZ125	91.8 -96.7	IW27	IW01-□	-	1
125	YZ125	96.7 -98.8	IW27	IW01-□	-	1
125	YZ125	98.8 -	IW27	IW01-27	-	1
125	YZF-R125	08 -	IU24	IU01-□	U24ESR-N	1
180	CYGNUS(XC180)	82 -	IX22	IXU01-□	X22ES-U	1
200	AG200	85.2 -	IX24	IXU01-□	X24ES-U	1
200	BLASTER YF200S(QUAD)	90.3 -	IW24	IW01-□	W24ESR-U	1
200	BW200	85.2 -	IX24	IXU01-□	X24ES-U	1
200	DT200R	84 -88.5	IW24	IW01-□	W24ESR-U	1
200	DT200R	88.6 -	IW27	IW01-□	W27ESR-U	1
200	DT200WR	91.1 -93.2	IW27	IW01-□	W27ESR-U	1
200	DT200WR	93.3 -	IW24	IW01-□	W24ESR-U	1
200	SDR200	87.7 -	IW27	IW01-□	W27ESR-U	1
200	TW200	91.2 -02.5	IX24	IXU01-□	X24ESR-U	1
200	TW200E	96.5 -02.5	IX24	IXU01-□	X24ES-U	1
200	XT200	82 -	IX24	IXU01-□	X24ES-U	1
225	BRONCO(ST225)	97.5 -	IX24	IXU01-□	X24ESR-U	1
225	SEROW225	85.8 -89.7	IX24	IXU01-□	X24ESR-U	1
225	SEROW225/S	89.8 -93.5	IX24	IXU01-□	X24ESR-U	1
225	SEROW225W/WE(XT225WE)	93.6 -	IX24	IXU01-□	X24ESR-U	1
225	TW225/E	02.6 -	IX24	IXU01-□	X24ESR-U	1
230	LANZA(DT230)	97.1 -	IW27	IW01-□	W27ESR-U	1
250	DRAGSTAR 250	00.7 -	IUF22	-	U20FSR-U	2
250	DRAGSTAR 250	08.5 -	IUF22	-	U20FSR-U	2
250	FZ250FAZER	86 -	IU27	IU01-□	U27ES-N	4
250	FZR250	88.4 -	IU27	IU01-□	U27ESR-N	4
250	FZR250R	94.3 -	IU24	IU01-□	U24ESR-N	4
250	GRAND MAJESTY	04.3 -	IU24A	IU01-□	U22ESR-N/ U22EPR9	1
250	MAJESTY250/C	99 -	IX24	IXU01-□	X24ESR-U	1
250	MAJESTY250/SV/ABS	95.8 -99	IX24	IXU01-□	X24ESR-U	1
250	MAJESTY	07.5 -	IU24A	IU01-□	U22ESR-N/ U22EPR9	1
250	MAXAM	05.4 -	IU24A	IU01-□	U22ESR-N/ U22EPR9	1
250	MAXAM	-	IU24A	IU01-□	U22EPR9	1
250	R1-Z	90.6 -	IW27	IW01-□	W27ESR-U	2
250	RENAISSA	96.4 -	IUF22	-	U22FSR-U	2
250	RZ250	80.8 -83.1	IW24	IW01-□	W24ES-U	2
250	RZ250R	83.2 -86.6	IW24	IW01-□	W24ESR-U	2
250	RZ250R	86.7 -	IW27	IW01-□	W27ESR-U	2
250	RZ250RR	84.3 -86.6	IW24	IW01-□	W24ESR-U	2
250	SEROW250	05.4 -07	IX22	IXU01-□	X22ESR-U	1
250	SEROW250/S	08.1 -	IX22	IXU01-□	X22ESR-U	1
250	SR250	80.4 -	IW22	IW01-□	W22EP-U	2
250	SRV250/S/T	92.4 -	IUF22	-	U22FSR-U	2
250	SRX250/F	90.3 -	IX24	IXU01-□	X24ES-U	1



CC	MODEL	FROM-TILL	IRIDIUM POWER	IRIDIUM RACING	DENSO	QTY
YAMAHA						
250	TDR250	88.1 -	IW27	IW01-□	W27ESR-U	2
250	TRICKER(XG250)/S	04.3 -07	IX22	IXU01-□	X22ESR-U	1
250	TRICKER/S	08.1 -	IX22	IXU01-□	X22ESR-U	1
250	TT250R	93.4 -	IU27	IU01-□	U27ESR-N	1
250	TT250R RAID	94.3 -	IU27	IU01-□	U27ESR-N	1
250	TY250R	85 -	IW20	IW01-□	IW20	1
250	TY250R SCOTTISH	-	IW24	IW01-□	W24ES-U	1
250	TY250Z	94.12-	IW20	IW01-□	IW20	1
250	TY250Z SCOTTISH	94.12-	IW20	IW01-□	IW20	1
250	TZ250	73 -94	-	IWM01-32	IWM01-32	2
250	TZ250	95 -	-	IWM01-32	IWM01-32	2
250	TZ250 withDetonationCounter	95 -	-	IA01-32	IA01-32	2
250	TZ250 withoutDetonationCounter	95 -	-	IAE01-32	IAE01-32	2
250	TZR250	89.3 -90.2	IW24	IW01-□	W24ESR-U	2
250	TZR250/SP	85.11-89.2	IW27	IW01-□	W27ESR-U	2
250	TZR250/SP	90.2 -91.3	IW27	IW01-□	W27ESR-U	2
250	TZR250R/RS	94.2 -	IWM24	IWM01-29	-	2
250	TZR250R/RS/RSP	91.3 -94.1	IWM27	IWM01-□	-	2
250	TZR250SPR	94.12-	IWM27	IWM01-32	-	2
250	WR250F(4ST)	03 -	IU24	IU01-□	U24ESR-N	1
250	WR250R	01 -	IU24	IU01-□	U24ESR-N	1
250	WR250R/X	07.11-	IU27A	IU01-□	U27ETR	1
250	WR250Z	92.1 -96.6	IW24	IW01-□	-	1
250	WR250Z	96.7 -00	IW24	IW01-24	-	1
250	XS250/S	82 -	IX24	IXU01-□	X24ES-U	2
250	XS250SP	82.5 -	IX24	IXU01-□	X24ES-U	2
250	XT250T	83.4 -	IX24	IXU01-□	X24ES-U	1
250	XT250X	06.3 -	IX22	IXU01-□	X22ESR-U	1
250	XT250X	08.5 -	IX22	IXU01-□	X22ESR-U	1
250	XV250/S VIRAGO	94.3 -	IUF22	-	U20FS-U	2
250	YD250	86.9 -89.8	IW22	IW01-□	W22EP-U	1
250	YD250/S	89.9 -	IW22	IW01-□	W22EPR-U	1
250	YFB250FW(QUAD)	-	IX22	IXU01-□	X22ESR-U	1
250	YFM250R(QUAD)	08 -	IX22	IXU01-□	X22ESR-U	1
250	YP250/S/A	-	IX24	IXU01-□	X24ESR-U	1
250	YZ250	74 -96.7	IW24	IW01-□	-	1
250	YZ250	96.7 -	IW24	IW01-24	-	1
250	YZ250F	00.10-	IU24	IU01-□	U24ESR-N	1
250	ZEAL250(FZX250)	92.2 -	IU24	IU01-□	U24ESR-N	4
350	BANSHEE YF350Z(QUAD)	90.3 -	IW24	IW01-□	W24ESR-U	2
350	RZ350	81.3 -83.4	IW24	IW01-□	W24ES-U	2
350	RZ350R/RR	83.5 -	IW24	IW01-□	W24ESR-U	2
350	TY350R	86 -	IW20	IW01-□	IW20	1
350	WARRIOR YFM350X(QUAD)	-	IX24	IXU01-□	X24ES-U	1
350	YF350E(QUAD)	-	IX24	IXU01-□	X24ESR-U	1
350	YFM350R(QUAD)	04 -	IX24	IXU01-□	X24ESR-U	1
400	ARTESIA(XT400)	91.8 -	IX24B	IXU01-□	X24EPR-U9	1
400	DIVERSION400	91.7 -	IU24	IU01-□	U24ESR-N	4
400	DRAGSTAR CLASSIC	98.3 -09	IX22B	IXU01-□	X22EPR-U9	2
400	DRAGSTAR FOUR	01.3 -09	IX22B	IXU01-□	X22EPR-U9	2
400	DRAGSTAR(XVS400)	96.2 -01	IX22B	IXU01-□	X22EPR-U9	2
400	DRAGSTAR400	09.11-	IX22B	IXU01-□	-	2
400	DRAGSTAR CLASSIC400	09.11-	IX22B	IXU01-□	-	2
400	FZ400	97.3 -	IU24	IU01-31	U24ESR-N	4
400	FZ400(SCHOOL MODEL)	97.3 -	IU20	IU01-□	U20ESR-N	4
400	FZ400R/N	84.5 -	IX24	IXU01-□	X24ES-U	4
400	FZR400	86.5 -88.3	IU27	IU00-□	U27ES-N	4
400	FZR400	88.5 -89.3	IU24	IU01-□	U24ESR-N	4
400	FZR400R	87.4 -	IU27	IU01-□	U27ESR-N	4
400	FZR400R	89.3 -89.12	IU24	IU01-□	U24ESR-N	4
400	FZR400RR/SP	89.12-94	IU24	IU01-31	U24ESR-N	4
400	GRAND MAJESTY400	05.3 -08.3	IU24A	IU01-□	U22ESR-N/ U22EPR9	1
400	GRAND MAJESTY400	08.3 -	IU22	IU01-□	U22ESR-N	1
400	KODIAK YFM400FWA(QUAD)	-	IX24	IXU01-□	X24ESR-U	1
400	SR400	88.8 -09	IW20	IW01-□	W20EPR-U	1
400	SR400	09.12-	IW20	IW01-□	W20EPR-U	1
400	SR400S LIMITED EDITION	95.8 -	IW20	IW01-□	W20EPR-U	1
400	SRX400	85.4 -91.6	IX22B	IXU01-□	X22EP-U9	1
400	SRX400	91.7 -96	IX24B	IXU01-□	X24EPR-U9	1
400	WR400F	98 -00	IU24	IU01-□	U24ESR-N	1
400	XJ400/D/SP/Z/Z-S/Z-E	80.6 -	IX24	IXU01-□	X24ES-U	4
400	XJR400	93.3 -95.3	IU24	IU01-31	U24ESR-N	4
400	XJR400/R	95.3 -95.12	IU27	IU01-31	U27ESR-N	4
400	XJR400/RⅡ	96.1 -	IU27	IU01-31	U27ESR-N	4
400	XS400SP	80 -82.5	IW20	IW01-□	W20EP-U	2
400	XS400SP	82.5 -	IX24	IXU01-□	X24ES-U	2
400	XT400	82 -	IX22	IXU01-□	X22ES-U	1
400	XV400SP	83.3 -	IW22	IW01-□	W22EP-U	4
400	XV400VIRAGO	87.3 -91.2	IW22	IW01-□	W22EP-U	4
400	XV400VIRAGO	91.3 -	IW22	IW01-□	W22EPR-U	2
400	XVS400DRAGSTAR	00.4 -	IX22B	IXU01-□	X22EPR-U9	2
400	XZ400/D	82 -	IX24	IXU01-□	X24ES-U	2
400	YF400M-FW(QUAD)	94 -98	IX24	IXU01-□	X24ESR-U	2
400	YZ400F	98 -99	IU24	IU01-□	U24ESR-N	1
426	YZ426F	00.10-02.8	IU24	IU01-□	U24ESR-N	1
450	WR450F	03 -	IU24	IU01-□	U24ESR-N	1
450	YFZ450(QUAD)	04 -09	IU24	IU01-□	U24ESR-N	1
450	YFZ450R(QUAD)	10 -	IU24	IU01-□	U24ESR-N	1
450	YZ450F	02.9 -09	IU24	IU01-□	U24ESR-N	1
450	YZ450F	09.10-	IU24	IU01-□	U24ESR-N	1
500	RZV500R	84.5 -	IWF24	-	W24FSR	4
500	SR500	88.7 -	IW20	IW01-□	W20EPR-U	1
500	TMAX	01.8 -04.8	IU22	IU01-□	U22ESR-N	2
500	TMAX	04.9 -08.6	IU22	IU01-□	U22ESR-N	2
500	TMAX	08.7 -	IU22	IU01-□	U22ESR-N	2
535	XV535/S	-	IW20	IW01-□	W20EPR-U	2
535	XV535DX VIRAGO(Import)	-	IW20	IW01-□	W20EPR-U	2
550	GRIZZLY 550FI(QUAD)	08.9 -	-	-	-	1
550	XZ550D	81 -	IX24	IXU01-□	X24ES-U	2
600	FZ6-S FAZER/N(Import)	04 -	IU27A	IU01-□	U27ETR	4
600	FZR600	89 -	IU27	IU01-□	U27ESR-N	4
600	FZS600FAZER	-	IU24	IU01-□	U24ESR-N	4
600	SRX600	85.4 -91.6	IX22B	IXU01-□	X22EP-U9	1
600	SRX600	91.7 -92.5	IX24B	IXU01-□	X24EPR-U9	1
600	TT600R/RE(Import)	-	IX24B	IXU01-□	X24EPR-U9	1
600	XJ600S/N	92.8 -	IU24	IU01-□	U24ESR-N	4
600	XJ6 DIVERSION/F(Import)	09 -	IU27	IU01-□	U27ESR-N	4
600	XJ6N/S(Import)	09 -	IU27	IU01-□	U27ESR-N	4
600	XT600E	-	IX24B	IXU01-□	X24EPR-U9	1
600	XT600Z TENERE	83 -	IX22B	IXU01-□	X22EP-U9	1
600	YZF600R THUNDERCAT	96 -98	IU27	IU01-□	U27ESR-N	4
600	YZF-R6(Import)	98 -03	IU31A	RU01-31/ IU01-31	U31ETR	4
600	YZF-R6(Import)	04 -	IU31A	RU01-31/ IU01-31	U31ETR	4
650	DRAGSTAR650	-	IX22B	IXU01-□	X22EPR-U9	2
650	XJ650SP	80.7 -	IW22	IW01-□	W22EP-U	4
650	XS650SP	78 -	IW22	IW01-□	W22EP-U	2
650	XVS650DRAGSTAR(Import)	98 -	IX22B	IXU01-□	X22EPR-U9	2
660	GRIZZLY660(QUAD)	04 -	IX24B	IXU01-□	X24EPR-U9	1
660	SZR660(Import)	-	IX24B	IXU01-□	X24EPR-U9	1
660	XT660R/X(Import)	04 -	IU22	IU01-□	U22ESR-N	1
660	XTZ660TENERE	92 -	IX24B	IXU01-□	X24EPR-U9	1
660	YFM660R(QUAD)	03.1 -	IX24B	IXU01-□	X24EPR-U9	1
700	GRIZZLY 700FI(QUAD)	08.9 -	-	-	-	1
700	YFM700 GRIZZLY(QUAD)	07 -08	IU24A	IU01-□	U22ESR-N/ U22EPR9	1
750	FZ750	85.4 -	IX24B	IXU01-□	X24EPR-U9	4
750	FZR750	87.2 -	IX24B	IXU01-□	X24EP-U9	4
750	FZR750R	89.2 -	IX27	IXU01-□	X27ESR-U	4
750	FZX750	86.3 -	IX24B	IXU01-□	X24EPR-U9	4
750	XJ750E/EⅡ/D/A	81 -	IW22	IW01-□	W22EP-U	4
750	XS750SP	78 -	IW22	IW01-□	W22EP-U	2

DENSO	9	14	16	20	22	24	27	29	31	32	34	35
NGK	2	4	5	6	7	8	9	9.5	10	10.5	11	11.5

DENSO	9	14	16	20	22	24	27	29	31	32
CHAMPION	18	16,14	12,11	10,9	8,7	6,63,61	4,59	57	55	53

DENSO	9	14	16	20	22	24	27	31
BOSCH	10	9	8	7,6	5	4	3	2

▶ Spark plug color codes: ■ for Iridium Tough and Iridium Plugs, ■ for Iridium Power, ■ for Iridium Racing and Platinum Plugs, and black for general spark plugs.

CC	MODEL	FROM	TILL	IRIDIUM POWER	IRIDIUM RACING	DENSO	QTY
YAMAHA							
750	XTZ750SUPERTENERE	89	–	IX24B	IXU01-24	X24EPR-U9	2
750	XV750	-		IW22	IW01-□	W22EPR-U	2
750	XV750E	82.1	–	IW22	IW01-□	W22EP-U	2
750	XV750SP	81.3	–	IW22	IW01-□	W22EP-U	2
750	XV750VIRAGO	81	–	IW22	IW01-□	W22EP-U	2
750	YZF750SP	93.2	–	IU27	RU01-31	U27ESR-N	4
750	YZF-R7	-		-	RU01-31/ IU01-31	RU01-31	4
800	FAZER8/ABS	10	–	IU27	IU01-□	U27ESR-N	4
800	FZ8-N/S	10	–	IU27	IU01-□	U27ESR-N	4
850	TDM850	91	-93.4	IX24B	IXU01-31	X24EPR-U9	2
850	TDM850	93.5	-94.1	IX27B	IXU01-□	X27EPR-U9	2
850	TDM850	94.2	-01	IX24B	IXU01-□	X24EPR-U9	2
850	TRX850	95.3	-99	IX24B	IXU01-31	X24EPR-U9	2
900	TDM900	02	–	IX24B	IXU01-□	X24EPR-U9	2
900	XJ900S DIVERSION	95	-03	IX24B	IXU01-□	X24EPR-U9	4
950	XVS950A(Import)	09	–	IU24A	IU01-□	U22EPR9	2
1000	FZR1000	87	–	IX24	IXU01-□	X24ESR-U	4
1000	FZ1/Fazer	08.2	–	IU27A	IU01-□	U27ETR	4
1000	FZ1 FAZER(Import)	06	–	IU27A	RU01-31/ IU01-31	U27ETR	4
1000	FZS1000FAZER	01	–	IU27	IU01-□	U27ESR-N	4
1000	GTS1000/A	93	–	IX24B	IXU01-□	X24EPR-U9	4
1000	YZF1000R/THUNDERACE	96	–	IX24	IXU01-□	X24ESR-U	4
1000	YZF-R1(Import)	98	-01	IU27	RU01-31/ IU01-31	U27ESR-N	4
1000	YZF-R1(Import)	02	-03	IU27	RU01-31/ IU01-31	IU27D	4
1000	YZF-R1(Import)	04	-08	IU27A	RU01-31/ IU01-31	U27ETR	4
1000	YZF-R1(Import)	09	–	-	-	-	4
1000	YZF-R1	09.6	–	-	-	-	4
1100	BT1100BULLDOG(Import)	02	–	IW22	IW01-□	W22EPR-U	2
1100	XV1100VIRAGO	95.2	–	IW22	IW01-□	W22EPR-U	2
1100	XVS1100 DRAGSTAR 11	99.3	–	IW22	IW01-□	W22EPR-U	2
1100	XVS1100A DRAGSTAR 11 CLASSIC	00.3	–	IW22	IW01-□	W22EPR-U	2
1200	FJ1200	91.3	–	IX24B	IXU01-□	X24EPR-U9	4
1200	V-MAX	85	-07	IX24B	IXU01-□	X24EPR-U9	4
1200	XJR1200/R	94.3	-98.3	IX24B	IXU01-31	X24EPR-U9	4
1200	XT1200Z SuperTenere(Import)	10	–	IU24A	IU01-□	-	4
1300	FJR1300/A	01	–	IU24	IU01-□	U24ESR-N	4
1300	FJR1300A/AS	06	–	IU24	IU01-□	U24ESR-N	4
1300	ROYALSTAR VENTURE	97	–	IX24B	IXU01-□	X24EPR-U9	4
1300	ROYALSTAR/TOURCLASSIC	96.4	-98	IX22B	IXU01-□	X22EPR-U9	4
1300	XJR1300/SP	98.3	-06.9	IX24B	IXU01-31	X24EPR-U9	4
1300	XJR1300	06.10	–	IX24B	IXU01-31	X24EPR-U9	4
1300	XVS1300(Import)	07	–	-	-	-	2
1300	XVZ1300A ROYALSTAR	96	-98	IX22B	IXU01-□	X22EPR-U9	4
1600	XV1600ROADSTAR(Import)	99	-00	IX22B	IXU01-□	X22EPR-U9	4
1680	VMAX(Import)	09	–	IU27	IU01-□	IU27D	4
1680	VMAX	09.4	–	IU27	IU01-□	IU27D	4
1700	MT-01(Import)	05	–	IX22B	IXU01-□	X22EPR-U9	4
1700	ROADSTAR WARRIOR XV1700	02	–	IX22B	IXU01-□	X22EPR-U9	4
1900	XU1900A/CU(Import)	06	–	IX24B	IXU01-□	X24EPR-U9	4



CC	MODEL	FROM	TILL	IRIDIUM POWER	IRIDIUM RACING	DENSO	QTY
ADIVA							
250	AD250/IE	-		IU27	IU01-□	U27ESR-N	1
APRILIA							
50	AREA51	-		IWF24	-	W24FSR	1
50	CLASSIC	-		IW24	IW01-□	W24ES-U	1
50	GULLIVER50	-		IWF22	-	W22FSR	1
50	H2O	-		IWF24	-	W24FSR	1
50	HABANA50/CUSTOM50	-		IWF24	-	W24FPR	1
50	MOJITO50/C	-		IWF24	-	W24FPR	1
50	RALLY(AIRCOOL)	-		IWF22	-	W22FSR	1
50	RALLY(LIQUIDCOOL)	-		IWF24	-	W24FSR	1
50	RS50	-		IW24	IW01-□	W24ES-U	1
50	RX50	-		IW24	IW01-□	W24ES-U	1
50	SCARABEO50	93	-01	IWF22	-	W22FSR	1
50	SCARABEO50ST	02	-	IU24	IU01-□	U24ESR-N	1
50	SONIC50	-		IWF24	-	W24FSR	1
50	SR50(Fi)	03	-	IU24A	IU01-□	-	1
50	SR50(CARB)		-04	IWF24	-	W24FSR	1
50	SR50(CARB)	05	-	IW27	IW01-□	W27ESR-U	1
50	SR50 Purejet	-		IU24	IU01-□	N24EXRB	1
50	TUONO50	-		IW24	IW01-□	W24ES-U	1
125	ATLANTIC125	03	-	IU24	IU01-□	U24ESR-NB	1
125	LEONARDO	-		IU24	IU01-□	U24ESR-N	1
125	RS125	-		IW31	IW01-□	-	1
125	SCARABEO125	99	-	IU24	IU01-□	IU24	1
125	SR125	-		IW24	IW01-□	W24ESR-U	1
150	LEONARDO	-		IU24	IU01-□	U24ESR-N	1
150	SR150	-		IW24	IW01-□	W24ESR-U	1
200	ATLANTIC200	03	-	IU24	IU01-□	U24ESR-NB	1
200	SCARABEO200	99	-	IU24	IU01-□	U24ESR-N	1
200	SPORTCITY200	05	-	IU22	IU01-□	IU22	1
250	ATLANTIC250	05	-	IU24	IU01-□	U24ESR-NB	1
250	LEONARDO250	99	-01	IX24	IXU01-□	X24ESR-U	1
250	RS250/SP	-		IWM27	IWM01-29	-	2
250	SCARABEO250/GT	05	-	IU24	IU01-□	U24ESR-NB	1
250	SPORTCITY250	06	-	IU27	IU01-□	-	1
250	SPORTCITY CUBE 250IE	-		IU27	IU01-□	-	1
400	ATLANTIC400	06	-	IU22	IU01-□	-	1
400	SCARABEO400 IE	06	-	IU22	IU01-□	-	1
450	RXV450	06	-	IU24	IU01-□	U24ESR-NB	2
450	SXV450	06	-	IU24	IU01-□	U24ESR-NB	2
500	ATLANTIC500	01	-	IU22	IU01-□	-	1
500	SCARABEO500	03	-	IU22	IU01-□	-	1
550	RXV550	06	-	IU24	IU01-□	U24ESR-NB	2
550	SXV550	06	-	IU24	IU01-□	U24ESR-NB	2
650	MOTO6.5	-		IX24	IXU01-□	X24ES-U	1
650	PEGASO650 ie/STRADA	01	-04	IX24	IXU01-□	-	1
650	PEGASO650STRADA	05	-	IU22	IU01-□	U22ESR-N	1
750	DORSODURO	09	-	IU22	IU01-□	-	2
750	SL750 SHIVER/GT	08	-	IU22	IU01-□	-	2
850	NA850 MANA/GT	08	-	IU22	IU01-□	-	2
1000	ETV1000 CAPONORD	05	-	IXU27	IXU01-□	XU27EPR-U	4
1000	RST1000 FUTURA	01	-	IXU27	IXU01-□	XU27EPR-U	4
1000	RSV1000/MILLE/R	99.1	-04	IXU27	IXU01-□	XU27EPR-U	4
1000	RSV1000R/R FACTORY	04	-	IXU27	IXU01-□	XU27EPR-U	2
1000	RSV1000SP	01	-	IU27	IU01-□	U27ESR-N	2
1000	RSV4 FACTORY/R	09	-	IU27	IU01-31	U27ESR-NB	4
1000	SL1000 FALCO	-		IXU27	IXU01-□	XU27EPR-U	4
1000	TUONO1000/R/R FACTORY	03	-	IXU27	IXU01-□	XU27EPR-U	4
BENELLI							
50	491RR/REPLICA	99	-	IWF24	-	W24FSR	1
50	491ST	99	-02	IWF24	-	W24FSR	1
50	NAKED	02	-	IWF24	-	W24FSR	1
125	ADIVA125	01	-	IU22	IU01-□	-	1
125	VELVET125	98	-	IX24	IXU01-□	X24ESR-U	1
150	ADIVA150	01	-	IU22	IU01-□	-	1
150	VELVET150	01	-	IU24	IU01-□	U24ESR-N	1
250	VELVET250	01	-	IU24	IU01-□	U24ESR-N	1

CC	MODEL	FROM	TILL	IRIDIUM POWER	IRIDIUM RACING	DENSO	QTY
BENELLI							
900	TORNADO900/TRE	03	-	IU27	IU01-□	U27ESR-N	3
1130	TnT1130	04	-	IU27	IU01-□	U27ESR-N	3
BETA							
125	REV'125	-		IW22	IW01-□	W22EP-U	1
200	ALP200	01	-	IX24	IXU01-□	X24ESR-U	1
200	REV'200	-		IW22	IW01-□	W22EP-U	1
250	REV-3	-		IW22	IW01-□	W22EP-U	1
250	REV'250	-		IW22	IW01-□	W22EP-U	1
250	TECHNO	94	-99	IW22	IW01-□	W22EP-U	1
250	ZERO	90	-93	IW22	IW01-□	W22EP-U	1
BIMOTA							
400	db-2Jr	-		IWF22	-	W22FP-U	2
400	FW96	97	-	IWF22	-	W22FP-U	2
400	TESI 1D400J		-95	IWF22	-	W22FP-U	2
400	TESI 1D400J	96	-	IWF20	-	W20FP-U	2
400	YB-7	-		IU27	IU01-□	IU27	4
400	YB-7FORGORE	-		IU24	IU01-□	U24ESR-N	4
600	BELLARIA600	-		IU24	IU01-□	U24ESR-N	4
600	YB-9/SR/SRi	-		IU27	IU01-□	IU27	4
600	YB-9SR	94	-95	IU27	IU01-□	U27ESR-N	4
600	YB-9SRi	96	-98	IU27	IU01-□	U27ESR-N	4
652	BB1BIPOST(SUPERMONO BIPOST)	96	-98	IX24	IXU01-□	X24ES-U	2
750	db-1/S/SR	-		IX24	IXU01-□	X24ESR-U	2
750	SB-7	-		IU27A	IU01-□	U27ETR	4
750	YB-4	-		IX27	IXU01-□	X27ESR-U	4
900	db-2/SR	-		IX24B	IXU01-□	X24EPR-U9	2
900	db-2FE	-		IX22B	IXU01-□	X22EPR-U9	2
904	DB3 MANTRA	95	-00	IX22B	IXU01-□	X22EPR-U9	2
904	db-4/IE	-		IXU24	IXU01-□	XU24EPR-U	2
906	TESI 1D906SR	-		IX24	IXU01-□	X24ES-U	2
906	TESI 1D906SR-S	-		IX24	IXU01-□	X24ESR-U	2
992	db-5	05	-	IXU24	IXU01-□	XU24EPR-U	4
996	SB8R/SP/K	-		IU27A	IU01-□	U27ETR	2
1000	DIECI·YB-6·YB-8	-		IX27	IXU01-□	X27ESR-U	4
1000	FRANO	-		IX27	IXU01-□	X27ESR-U	4
1000	TUATARA	-		IX24	IXU01-□	X24ESR-U	2
1000	YB11	-		IX24	IXU01-□	X24ESR-U	4
1100	SB6·SB6-R	-		IU27	IU01-□	IU27	4
BMW							
450	G450X	08	-	IU27A	IU01-□	-	1
450	R45	78	-85	IW20	IW01-□	W20EP-U	2
650	F650/ST/GS DAKAR/FUNDURO	94	-99	IX24	IXU01-□	X24ES-U	2
650	F650GS/DAKAR/CS	00	-01	IX24	IXU01-□	X24ES-U	1
650	F650GS/DAKAR/CS	02	-	IX24	IXU01-□	-	2
650	G650Xcountry/Xmoto/Xchallenge	07	-	IX24	IXU01-□	-	2
650	R65	85	-94	IW22	IW01-□	W22EP-U	2
650	R65/LS	78	-85	IW22	IW01-□	W22EP-U	2
650	R65G/S	81	-87	IW20	IW01-□	W20EP-U	2
750	K75/C/RT/S	85	-96	IX22	IXU01-□	X22ES-U	3
800	F650GS	08	-08	IXU24	IXU01-□	XU24EPR-U	2
800	F800S/ST	06	-	IXU24	IXU01-□	XU24EPR-U	2
800	F800GS	09	-	IXU24	IXU01-□	XU24EPR-U	2
800	F800R	09	-	IXU24	IXU01-□	XU24EPR-U	2
800	R80/7/G/S/GS/RT/ST	78	-94	IW20	IW01-□	W20EP-U	2
850	R850R	94	-99	IK20	IK(Q)01-□	K20TNR	2
850	R850R	00	-06	IK22	IK01-□	K22TNR-S	2
1000	K1	89	-92	IX22B	IXU01-□	X22EP-U9	4
1000	K100/LT/RS/RT	82	-92	IX22B	IXU01-□	X22EP-U9	4
1000	R100/7	77	-84	IW20	IW01-□	W20EP-U	2
1000	R100CS/RS/RT/S/T	77	-84	IW22	IW01-□	W22EP-U	2
1000	R100R/RS/RT/GS	87	-96	IW20	IW01-□	W20EP-U	2
1000	S1000RR	10	-	-	-	-	4
1100	K1100LT/RS	92	-96	IX22	IXU01-□	X22ESR-U	4
1100	R1100GS/R/RS/RT/S	92	-02	IK22	IK01-□	K22TNR-S	2
1100	R1100S	03	-06	IK22+ IXU22	IK01-□+ IXU01-□	K22TNR-S+ XU22EPR-U	2 each
1150	R1150GS/R/RT/RS	99	-02.12	IK22	IK01-□	K22TNR-S	2

▶ Spark plug color codes: ■ for Iridium Tough and Iridium Plugs, ■ for Iridium Power, ■ for Iridium Racing and Platinum Plugs, and black for general spark plugs.

CC	MODEL	FROM	TILL	IRIDIUM POWER	IRIDIUM RACING	DENSO	QTY
BMW							
1150	R1150GS/R/RT/RS	03.1	-06	IK22+ IXU22	IK01-□+ IXU01-□	K22TNR-S+ XU22EPR-U	2 each
1150	R1150R ROCKSTER	03.3	-	IK22+ IXU22	IK01-□+ IXU01-□	K22TNR-S+ XU22EPR-U	2 each
1200	HP2 ENDURO	06	-	IXU24	IXU01-□	XU24EPR-U	4
1200	HP2 MEGAMOTO	07	-	IXU24	IXU01-□	XU24EPR-U	4
1200	HP2 SPORTS	08	-	-	-	-	2
1200	K1200GT	03.3	-	IX22B	IXU01-□	X22EPR-U9	4
1200	K1200LT(115PS)	04.6	-	IX22B	IXU01-□	X22EPR-U9	4
1200	K1200LT	97	-04.5	IX22B	IXU01-□	X22EPR-U9	4
1200	K1200RS	97	-	IX22B	IXU01-□	X22EPR-U9	4
1200	K1200S/R	04	-08	IXU27	IXU01-□	XU27EPR-U	4
1200	R1200C	97	-03	IK22	IK01-□	K22PBR-S	2
1200	R1200C	04	-06	IK22+ IXU22	IK01-□+ IXU01-□	K22TNR-S+ XU22EPR-U	2 each
1200	R1200C AVANTGARDE		-03	IK22	IK01-□	K22PBR-S	2
1200	R1200C AVANTGARDE	04	-04	IK22+ IXU22	IK01-□+ IXU01-□	K22TNR-S+ XU22EPR-U	2 each
1200	R1200C INDEPENDENT	00	-03	IK22	IK01-□	K22PBR-S	2
1200	R1200C INDEPENDENT	04	-04	IK22+ IXU22	IK01-□+ IXU01-□	K22TNR-S+ XU22EPR-U	2 each
1200	R1200C MONTAUK	04	-06	IK22+ IXU22	IK01-□+ IXU01-□	K22TNR-S+ XU22EPR-U	2 each
1200	R1200CL	03	-03	IK22	IK01-□	K22TNR-S	2
1200	R1200CL	04	-	IK22+ IXU22	IK01-□+ IXU01-□	K22TNR-S+ XU22EPR-U	2 each
1200	R1200GS	04	-09	IXU24	IXU01-□	-	4
1200	R1200GS	10	-	-	-	-	2
1200	R1200R	07	-10	IXU24	IXU01-□	XU24EPR-U	4
1200	R1200R/Classic	11	-	-	-	-	2
1200	R1200RT	05	-09	IXU24	IXU01-□	-	4
1200	R1200RT	10	-	-	-	-	2
1200	R1200ST	05	-	IXU24	IXU01-□	XU24EPR-U	4
1200	R1200S	06.5	-	IXU24	IXU01-□	XU24EPR-U	4
1300	K1300S/R/GT	09	-	IXU27	IXU01-□	XU27EPR-U	4
BOSSHOSS							
4300	V6 AT2SPEED	-		ITF16	-	-	6
4300	V6TRIKE	-		ITF16	-	-	6
5730	V8 AT2SPEED	-		IK16	IK01-□	IK16	8
5730	V8TRIKE	-		IK16	IK01-□	IK16	8
8200	502BIGBLOCK AT2SPEED	-		IW16	IW01-□	W16EP-U	8
8200	502BIGBLOCK TRIKE	-		IW16	IW01-□	W16EP-U	8
BUELL							
1000	XB9R FIREBOLT	01.9	-	IXU24	IXU01-□	XU24EPR-U	2
1000	XB9S LIGHTNING	02.9	-	IXU24	IXU01-□	XU24EPR-U	2
1000	XB9SX LIGHTNING CITY	05	-10	IXU24	IXU01-□	XU24EPR-U	2
1200	CYCLONE M2		-99	IXU22	IXU01-□	XU22EPR-U	2
1200	CYCLONE M2	00	-01	IXU24	IXU01-□	XU24EPR-U	2
1200	LIGHTNING S-1		-99	IXU22	IXU01-□	XU22EPR-U	2
1200	LIGHTNING S-1	00	-01	IXU24	IXU01-□	XU24EPR-U	2
1200	LIGHTNING X-1		-99	IXU22	IXU01-□	XU22EPR-U	2
1200	LIGHTNING X-1/MILLENNIUM	00	-01	IXU24	IXU01-□	XU24EPR-U	2
1200	THUNDERBOLT S-3		-99	IXU22	IXU01-□	XU22EPR-U	2
1200	THUNDERBOLT S-3	00	-01	IXU24	IXU01-□	XU24EPR-U	2
1200	XB12R FIREBOLT	03.8	-10	IXU24	IXU01-□	XU24EPR-U	2
1200	XB12S/cg LIGHTNING	03.8	-10	IXU24	IXU01-□	XU24EPR-U	2
1200	XB12Ss LIGHTNING	05	-10	IXU24	IXU01-□	XU24EPR-U	2
1200	XB12STT LIGHTNING SUPER	07	-07	IXU24	IXU01-□	XU24EPR-U	2
1200	XB12X/XT ULYSSES	05	-10	IXU24	IXU01-□	XU24EPR-U	2
BULTACO							
50	LOBITO	01.1	-	IW27	IW01-□	W27ES-U	1
CAGIVA							
50	CUCCIOLO	-		IWF24	-	W24FS-U	1
50	MITO50	-		IW31	IW01-□	W31ES-U	1
125	125MITO Ev	-		IW27	IW01-□	-	1
125	CUCCIOLO125	-		IU22	IU01-□	U22ESR-N	1
125	MITO125	-		IW27	IW01-□	-	1

CC	MODEL	FROM	TILL	IRIDIUM POWER	IRIDIUM RACING	DENSO	QTY
CAGIVA							
125	PLANET125	-		IW29	IW01-□	IW29	1
600	CANYON	-		IQ22	IQ01-□	Q22P-U	1
600	RIVER	-		IQ22	IQ01-□	Q22P-U	1
650	RAPTOR650·V RAPTOR650	-		IU24	IU01-□	U24ESR-N	2
900	ie CANYON	-		IXU24	IXU01-□	XU24EPR-U*	2
1000	XTRA RAPTOR	-		IU24A	IU01-□	U24ETR	2
1000	NAVIGATOR	00	-	IU24A	IU01-□	U24ETR	2
1000	RAPTOR·V RAPTOR	00	-	IU24A	IU01-□	U24ETR	2
DERBI							
50	Antorcha·Coppa·Diablo		-91	IWF22	-	W22FS-U	1
50	Aventura	95	-	IWF24	-	W24FS-U	1
50	FDS·GTS·RD-2		-91	IWF22	-	W22FS-U	1
50	Fenix·FDSSuper·StartDS	92	-	IWF24	-	W24FS-U	1
50	Furax	95	-	IWF24	-	W24FS-U	1
50	GPR	01.1	-	IW31	IW01-□	W31ES-U	1
50	Hunter(D+A)	95	-	IWF22	-	W22FP-U	1
50	Hunter(Spain)	95	-	IWF24	-	W24FS-U	1
50	Olimpica·Savanah·Start		-91	IWF22	-	W22FS-U	1
50	PREDATOR		-01.8	IW24	IW01-□	W24ES-U	1
50	RD-2 Country	92	-	IWF24	-	W24FS-U	1
50	Senda	-		IW27	IW01-□	W27ES-U	1
50	Sendra-R	95	-	IW24	IW01-□	W24ES-U	1
50	Sport·Variant·Yumbo		-91	IWF22	-	W22FS-U	1
50	SUPERMOTORD	01.1	-	IW27	IW01-□	W27ES-U	1
50	Urban	95	-	IWF24	-	W24FS-U	1
50	Vamos	-		IWF24	-	W24FSR	1
50	VariantBox/SportR/Top	92	-	IWF24	-	W24FS-U	1
75	1001·ExtraSportCoppa	-		IW24	IW01-□	W24ES-U	1
75	CR74	-		IW31	IW01-□	IW31	1
75	EuropaRD15·Scoot74	-		IW24	IW01-□	W24ES-U	1
75	GPR-75·Sport-75	-		IW31	IW01-□	IW31	1
75	GranPrix74	-		IWF22	-	W20FS-U	1
75	VIVO-75	-		IWF16	-	W16FP-U	1
80	BI 3	95	-	IW24	IW01-□	W24ES-U	1
125	CRS·RC	-		IW31	IW01-□	IW31	1
125	Enduro·RS125TT·Karmathan	-		IW27	IW01-□	IW27	1
125	SportCoppa·TTS9	-		IW27	IW01-□	W27ES-U	1
200	2002·GranPrix·6V	-		IW27	IW01-□	W27ES-U	1
250	CRX·RC·Enduro	-		IW31	IW01-□	IW31	1
250	Turismo250	-		IW27	IW01-□	W27ES-U	1
DUCATI							
349	350XL PANTAH	82	-83	IWF22	-	W22FPR-U	2
398	F3	86	-88	IWF22	-	W22FPR-U	2
398	MONSTER 400	95	-97	IWF22	-	W22FPR-U	2
398	MONSTER 400/DARK	00	-08	IXU24	IXU01-□	XU24EPR-U*	2
398	SS/SSJ	89	-94	IWF22	-	W22FPR-U	2
499	500SL PANTAH	79	-81	IWF22	-	W22FPR-U	2
583	600SL PANTAH	81	-82	IWF22	-	W22FPR-U	2
583	600SS	91	-97	IXU24	IXU01-□	XU24EPR-U	2
583	600TL	82	-83	IWF22	-	W22FPR-U	2
583	MONSTER 600	93	-06	IXU24	IXU01-□	XU24EPR-U	2
583	MONSTER 600DARK	98	-06	IXU24	IXU01-□	XU24EPR-U	2
620	MULTISTRADA620	05	-06	IXU24	IXU01-□	XU24EPR-U	2
648	650SL PANTAH	82	-83	IWF22	-	W22FPR-U	2
696	MONSTER 696/+	08	-	IXU24	IXU01-□	XU24EPR-U*	2
748	748MONOPOSTO/BIPOTO/S	95	-03	IXU27	IXU01-31	IXU27	2
748	748R	00	-03	IXU27	IXU01-31	IXU27	2
748	748SP	95	-97	IXU27	IXU01-31	IXU27	2
748	748SPS	98	-99	IXU27	IXU01-31	IXU27	2
748	750F1	85	-88	IXU24	IXU01-□	XU24EPR-U*	2
748	750PASO	87	-88	IXU24	IXU01-□	XU24EPR-U*	2
748	750SPORT	88	-89	IXU24	IXU01-□	XU24EPR-U*	2
748	750SPORT	02	-03	IXU24	IXU01-□	XU24EPR-U*	2
748	750SS	91	-97	IXU24	IXU01-□	XU24EPR-U*	2
748	MONSTER 750DARK	99	-03	IXU24	IXU01-□	XU24EPR-U*	2
748	MONSTER750	96	-03	IXU24	IXU01-□	XU24EPR-U*	2
748	SS750FF/HF	99	-03	IXU24	IXU01-□	XU24EPR-U*	2

*USE REMOVABLE TYPE



CC	MODEL	FROM	TILL	IRIDIUM POWER	IRIDIUM RACING	DENSO	QTY
DUCATI							
749	749/S/DARK	03	-07	IU27(◆)	IU01-□(◆)	IU27(◆)	2
749	749R	04	-07	-	RU01-31(◆)	-	2
749	750SS	73	-75	IWF22	-	W22FS-U	2
749	750SS	76	-77	IWF22	-	W22FPR-U	2
749	750SS IMOLA	73	-74	IWF22	-	W22FS-U	2
796	HYPERMOTARD796	10	-	IXU24	IXU01-□	XU24EPR-U	2
796	MONSTER796	10	-	IXU24	IXU01-□	XU24EPR-U	2
802	800SPORT FF/HF	03	-05	IXU24	IXU01-□	XU24EPR-U	2
802	MONSTER800S/DARK ie	03	-04	IXU24	IXU01-□	XU24EPR-U	2
802	MONSTER S2R	05	-07	IXU24	IXU01-□	XU24EPR-U	2
802	SS800FF/HF	03	-07	IXU24	IXU01-□	XU24EPR-U	2
848	848	09	-	-	-	-	2
851	851RACING	88	-88	IXU27	IXU01-31	IXU27	2
851	851STRADA	88	-92	IXU27	IXU01-31	IXU27	2
864	900MHR	79	-84	IWF22	-	W22FPR-U	2
864	900S2	83	-84	IWF22	-	W22FPR-U	2
864	900SD Darmah	77	-80	IWF22	-	W22FPR-U	2
864	900SS	75	-82	IWF22	-	W22FPR-U	2
888	851SP2	90	-90	IXU27	IXU01-31	IXU27	2
888	851SP3	91	-91	IXU27	IXU01-31	IXU27	2
888	888SP4	92	-92	IXU27	IXU01-31	IXU27	2
888	888SP5	93	-93	IXU27	IXU01-31	IXU27	2
888	888SP5(RacingUse)	93	-93	-	IXU01-31	-	2
888	888SPS	92	-92	IXU27	IXU01-31	IXU27	2
888	888SPS(RacingUse)	92	-92	-	IXU01-31	-	2
888	888STRADA	93	-94	IXU27	IXU01-31	IXU27	2
904	900 SPORT	02	-03	IXU24	IXU01-□	XU24EPR-U*	2
904	900SS	91	-98	IXU24	IXU01-□	XU24EPR-U*	2
904	900SS FE	98	-98	IXU24	IXU01-□	XU24EPR-U*	2
904	900SS SUPERLIGHT	92	-97	IXU24	IXU01-□	XU24EPR-U*	2
904	900SUPER SPORT	89	-90	IXU24	IXU01-□	XU24EPR-U*	2
904	906PASO	89	-90	IXU24	IXU01-□	XU24EPR-U*	2
904	907ie	91	-91	IXU24	IXU01-□	XU24EPR-U*	2
904	MH900e	01	-02	IXU24	IXU01-□	XU24EPR-U*	2
904	MONSTER 900	93	-99	IXU24	IXU01-□	XU24EPR-U*	2
904	MONSTER 900CITY	99	-99	IXU24	IXU01-□	XU24EPR-U*	2
904	MONSTER 900CROMO	98	-99	IXU24	IXU01-□	XU24EPR-U*	2
904	MONSTER 900DARK	98	-99	IXU24	IXU01-□	XU24EPR-U*	2
904	MONSTER 900DARK ie	00	-03	IXU24	IXU01-□	XU24EPR-U*	2
904	MONSTER 900ie	00	-03	IXU24	IXU01-□	XU24EPR-U*	2
904	MONSTER 900SPECIAL	98	-99	IXU24	IXU01-□	XU24EPR-U*	2
904	MONSTER 900SPECIAL ie	00	-03	IXU24	IXU01-□	XU24EPR-U*	2
904	SS900FF/HF	00	-02	IXU24	IXU01-□	XU24EPR-U*	2
904	SS900ie	98	-99	IXU24	IXU01-□	XU24EPR-U*	2
916	916MONOPOSTO/BIPOSTO/S	95	-98	IXU27	IXU01-□	IXU27	2
916	916SP	94	-96	IXU27	IXU01-□	IXU27	2
916	916SP(RacingUse)	94	-96	-	IXU01-31	-	2
916	916STRADA	94	-94	IXU27	IXU01-□	IXU27	2
916	MONSTER S4	01	-03	IXU27	IXU01-□	IXU27	2
916	ST4	99	-03	IXU27	IXU01-□	IXU27	2
944	ST2	97	-03	IXU24	IXU01-□	XU24EPR-U	2
973	1000MHRmille/S2mille	85	-85	IWF22	-	W22FPR-U	2
989	DESMOSEDICI RR	07	-08	-	-	-	4
992	GT1000	06	-	IXU24	IXU01-□	XU24EPR-U	4
992	MONSTER 1000S/DARK ie	03	-05	IXU24	IXU01-□	XU24EPR-U	4
992	MONSTER S2R 1000	06	-07	IXU24	IXU01-□	XU24EPR-U	4
992	MULTISTRADA1000DS/SDS	03	-06	IXU24	IXU01-□	XU24EPR-U	4
992	PAUL SMART1000	06	-06	IXU24	IXU01-□	XU24EPR-U	4
992	SPORT1000/S	06	-09	IXU24	IXU01-□	XU24EPR-U	4
992	SS1000DS FF/HF	03	-06	IXU24	IXU01-□	XU24EPR-U	4
992	ST3	04	-07	IU27	IU01-□	IU27	4
996	916SPS	97	-98	IXU27	IXU01-31	IXU27	2
996	916SPS(RacingUse)	97	-98	-	IXU01-31	-	2
996	996MONOPOSTO/BIPOSTO/S	99	-99	IXU27	IXU01-31	IXU27	2
996	996SPS	99	-00	IXU27	IXU01-31	IXU27	2
996	996SPS(RacingUse)	99	-00	-	IXU01-31	-	2
996	MONSTER S4R	03	-06	IXU27	IXU01-□	IXU27	2
DUCATI							
996	ST4S/ABS	00	-05	IXU27	IXU01-31	IXU27	2
998	996R	01	-01	IU27(◆)	IU01-□(◆)	IU27(◆)	2
998	998/S	02	-02	IU27(◆)	IU01-□(◆)	IU27(◆)	2
998	998R	02	-02	IU27(◆)	IU01-□(◆)	IU27(◆)	2
998	MONSTER S4R Testastretta	07	-08	IU27(◆)	IU01-□(◆)	IU27(◆)	2
998	MONSTER S4RS Testastretta	07	-08	IU27(◆)	IU01-□(◆)	IU27(◆)	2
999	999/S/R	03	-07	IU27(◆)	IU01-□(◆)	IU27(◆)	2
999	999BIPOST	05	-07	IU27(◆)	IU01-□(◆)	IU27(◆)	2
1098	1098/R/S/S Tricolore	07	-08	-	-	-	2
1098	STREETFIGHTER/S	09	-	-	-	-	2
1100	HYPERMOTARD1100/S	08	-	IXU24	IXU01-□	XU24EPR-U	4
1100	MONSTER 1100/S	09	-	IXU24	IXU01-□	XU24EPR-U	4
1100	MULTISTRADA1100/S	07	-09	IXU24	IXU01-□	XU24EPR-U	4
1198	1198/S/R	09	-	-	-	-	2
1200	MULTISTRADA1200/S	10	-	-	-	-	2
ENFIELD							
250	BULLET350STD	-		-	IW01-□	W22ES-U	1
350	BULLET350DX	-		-	IW01-□	W22ES-U	1
ETHOS DESIGN							
100	KONDY100	-		-	-	U16FSR-U	1
G G							
1100	DUET	-		IX22	IXU01-□	X22ESR-U	4
1100	SPARTACO	-		IW20	IW01-□	W20EPR-U	2
1200	CRUSO	-		IK22	IK01-□	K22PBR-S	2
GASGAS							
50	EC50BOY	-		IK16	IK01-□	IK16	1
50	EC50ROOKIE/SM	-		IW27	IW01-□	IW27	1
50	SM50ROOKIE	-		IW27	IW01-□	IW27	1
50	TXT50BOY	-		IK16	IK01-□	IK16	1
50	TXT50ROOKIE	-		IW27	IW01-□	IW27	1
80	TXT80ROOKIE	-		IW27	IW01-□	IW27	1
125	EC125/SM/OHLINS	-		IW24	IW01-□	-	1
125	SM125	-		IW24	IW01-□	-	1
125	TX RANDONNE	11	-	IUF22	-	U20FSR-U	1
125	TXT125/PRO	-		IW16	IW01-□	W16EPR-U	1
200	EC200/OHLINS	-		IW24	IW01-□	-	1
200	TXT200/PRO	-		IW16	IW01-□	W16EPR-U	1
250	EC250/SM/OHLINS	-		IW24	IW01-□	-	1
250	PAMPERA250	-		IW22	IW01-□	W22EPR-U	1
250	SM250	-		IW24	IW01-□	-	1
250	TXT250/PRO	-		IW16	IW01-□	W16EPR-U	1
280	TXT280/PRO	-		IW16	IW01-□	W16EPR-U	1
300	EC300/OHLINS	-		IW24	IW01-□	-	1
300	TXT300/PRO	04	-	IW16	IW01-□	W16EPR-U	1
321	TXT321	-		IW16	IW01-□	W16EPR-U	1
450	EC450FSE/OHLINS	-		IU24	IU01-□	U24ESR-N	1
450	EC450FSE SM/OHLINS	-		IU24	IU01-□	U24ESR-N	1
GHEZZI&BRIAN							
1100	FURIA	02	-	IW20	IW01-□	W20EPR-U	2
1100	SUPERTWIN1100	01	-	IW20	IW01-□	W20EPR-U	2
GILERA							
50	RCR50	-		IW27	IW01-□	W27ES-U	1
50	RUNNER SP50	-		IW27	IW01-□	W27ESR-U	1
50	SMT50	-		IW27	IW01-□	W27ES-U	1
125	CRONO125	-		IW31	IW01-□	IW31	1
125	CX125	-		IW31	IW01-□	IW31	1
125	RUNNER FX125SP	-		IW27	IW01-□	W27ESR-U	1
125	RUNNER VX125 4T	-		IU27	IU01-□	U27ESR-N	1
175	RUNNER FXR/FXR-DD/SP	-		IW27	IW01-□	W27ESR-U	1
180	DNA180	01	-	IU24	IU01-□	U24ESR-NB	1
180	RUNNER VXR	01	-	IU24	IU01-□	U24ESR-NB	1
200	RUNNER VXR200 4T	-		IU24	IU01-□	U24ESR-N	1
350	SATURNO ISLE OF MAN350	-		IX27B	IXU01-□	X27EPR-U9	1
350	SATURNO350	94	-	IX27B	IXU01-□	X27EPR-U9	1
350	SATURNO350		-93	IX24B	IXU01-□	X24EP-U9	1
500	NEXUS500 SS	-		IU24	IU01-□	U24ESR-N	1
500	SATURNO ISLE OF MAN500	-		IX27B	IXU01-□	X27EPR-U9	1

*USE REMOVABLE TYPE ◆ For installation NB3-16SP(nepros) or B3A-16SP by KTC is recommended

▶ Spark plug color codes: ■ for Iridium Tough and Iridium Plugs, ■ for Iridium Power, ■ for Iridium Racing and Platinum Plugs, and black for general spark plugs.

CC	MODEL	FROM	TILL	IRIDIUM POWER	IRIDIUM RACING	DENSO	QTY
GILERA							
500	SATURNO500	94	–	IX27B	IXU01-□	X27EPR-U9	1
500	SATURNO500		-93	IX24B	IXU01-□	X24EP-U9	1
HARLEY-DAVIDSON							
883	SPORTSTER(XL)	85	-03	IXU22	IXU01-□	XU22EPR-U	2
883	SPORTSTER(XL883)	04	-09	IXU22	IXU01-□	XU22EPR-U	2
883	SPORTSTER(XL883C)	04	-09	IXU22	IXU01-□	XU22EPR-U	2
883	SPORTSTER(XL883L)	04	–	IXU22	IXU01-□	XU22EPR-U	2
883	SPORTSTER(XL883N)	09	–	IXU22	IXU01-□	XU22EPR-U	2
883	SPORTSTER(XL883R)	05	–	IXU22	IXU01-□	XU22EPR-U	2
1000	XL	79	-85	IWF22	-	W22FPR-U	2
1000	XR	83	-85	IW20	IW01-□	W20EPR-U	2
1100	EVOLUTION1100SERIES	86	-87	IXU22	IXU01-□	-	2
1130	NIGHT ROD(VRSCD)	06	-07	IXU24	IXU01-□	XU24EPR-U	2
1130	NIGHT ROD SPECIAL(VRSCDX)	07	-07	IXU24	IXU01-□	XU24EPR-U	2
1130	STREET ROD(VRSCR)	05	-07	IXU24	IXU01-□	XU24EPR-U	2
1130	V-ROD(VRSCA･VRSCB)	02.1	-07	IXU24	IXU01-□	XU24EPR-U	2
1200	EVOLUTION1200SERIES	86	-98	IXU22	IXU01-□	-	2
1200	FL PANHEAD	48	-65	-	-	W16PR-U	2
1200	FL SHOVELHEAD	66	-74	-	-	W16PR-U	2
1200	FL SHOVELHEAD	75	-81	IW16	IW01-□	-	2
1200	FX PANHEAD	48	-65	-	-	W16PR-U	2
1200	FX SHOVELHEAD	75	-81	IW16	IW01-□	-	2
1200	SPORTSTER(XL)	98	-03	IXU22	IXU01-□	XU22EPR-U	2
1200	SPORTSTER(XL1200C)	04	–	IXU22	IXU01-□	XU22EPR-U	2
1200	SPORTSTER(XL1200R)	04	-09	IXU22	IXU01-□	XU22EPR-U	2
1200	SPORTSTER(XL1200L)	06	-11	IXU22	IXU01-□	XU22EPR-U	2
1200	SPORTSTER(XL1200N)NIGHTSTER	08	–	IXU22	IXU01-□	XU22EPR-U	2
1200	SPORTSTER(XL50)	07	-07	IXU22	IXU01-□	XU22EPR-U	2
1200	XL1200S(TWINPLUG)	98	-03	IXU22	IXU01-□	XU22EPR-U	4
1200	XL1200X	11	–	IXU24	IXU01-□	XU24EPR-U	2
1200	XR1200	09	-10	IXU24	IXU01-□	XU24EPR-U	2
1200	XR1200X	10	-11	IXU24	IXU01-□	XU24EPR-U	2
1250	V-ROD(VRSCAW)	08	-10	IXU24	IXU01-□	XU24EPR-U	2
1250	V-ROD MUSCLE(VRSCF)	08	–	IXU24	IXU01-□	XU24EPR-U	2
1250	NIGHT ROD(VRSCD)	08	-08	IXU24	IXU01-□	XU24EPR-U	2
1250	NIGHT ROD SPECIAL(VRSCDX)	08	–	IXU24	IXU01-□	XU24EPR-U	2
1250	V-ROD 10th Anniversary (VRSCDN ANV)	12	–	IXU24	IXU01-□	XU24EPR-U	2
1340	DYNAGLIDE(FXD)	84	-98	IW16	IW01-□	-	2
1340	ELECTRAGLIDE(FLH)	84	-98	IW16	IW01-□	-	2
1340	FL SHOVELHEAD	78	-81	IW16	IW01-□	-	2
1340	FL SHOVELHEAD	82	-84	IW16	IW01-□	-	2
1340	FX SHOVELHEAD	82	-84	IW16	IW01-□	-	2
1340	HERITAGE･FATBOY(FLS)	84	-00	IW16	IW01-□	-	2
1340	ROADKING･ROADGLIDE(FLH)	84	-98	IW16	IW01-□	-	2
1340	SOFTAIL･BADBOY(FXS)	84	-00	IW16	IW01-□	-	2
1450	DYNA LOWLIDER(FXDL/FXDLI)	99	-06	IXU22	IXU01-□	XU22EPR-U	2
1450	DYNA STREET BOB(FXDBI)	06	-06	IXU22	IXU01-□	XU22EPR-U	2
1450	DYNA SUPERGLIDE(FXDI)	06	-06	IXU22	IXU01-□	XU22EPR-U	2
1450	DYNA SUPERGLIDE CUSTOM(FXDCI)	05	-06	IXU22	IXU01-□	XU22EPR-U	2
1450	DYNA SUPERGLIDE SPORT(FXDX)	99	-05	IXU22	IXU01-□	XU22EPR-U	2
1450	DYNA SUPERGLIDE(FXD)	99	-05	IXU22	IXU01-□	XU22EPR-U	2
1450	DYNA WIDEGLIDE(FXDWG)	99	-06	IXU22	IXU01-□	XU22EPR-U	2
1450	ELECTRAGLIDE CLASSIC(FLHTC)	99	-06	IXU22	IXU01-□	XU22EPR-U	2
1450	ELECTRAGLIDE STANDARD(FLHT)	99	-06	IXU22	IXU01-□	XU22EPR-U	2
1450	FAT BOY(FLSTF)	00	-06	IXU22	IXU01-□	XU22EPR-U	2
1450	HERITAGE SOFTAIL(FLST)	06	-06	IXU22	IXU01-□	XU22EPR-U	2
1450	HERITAGE SOFTAIL CLASSIC(FLSTC/FLSTCI)	00	-06	IXU22	IXU01-□	XU22EPR-U	2
1450	NIGHTTRAIN(FXSTB)	00	-06	IXU22	IXU01-□	XU22EPR-U	2
1450	ROADGLIDE INJECTION(FLTRI)	05	-06	IXU22	IXU01-□	XU22EPR-U	2
1450	ROADKING CLASSIC(FLHRCI)	99	-06	IXU22	IXU01-□	XU22EPR-U	2
1450	ROADKING CUSTOM(FLHRS)	04	-06	IXU22	IXU01-□	XU22EPR-U	2
1450	ROADKING(FLHR)	99	-06	IXU22	IXU01-□	XU22EPR-U	2
1450	SOFTAIL DEUCE(FXSTD/FXSTDI)	00	-06	IXU22	IXU01-□	XU22EPR-U	2
1450	SOFTAIL DELUX(FLSTN)	05	-06	IXU22	IXU01-□	XU22EPR-U	2
1450	SOFTAIL STANDARD(FXST)	00	-06	IXU22	IXU01-□	XU22EPR-U	2

CC	MODEL	FROM	TILL	IRIDIUM POWER	IRIDIUM RACING	DENSO	QTY
HARLEY-DAVIDSON							
1450	SPRINGER SOFTAIL CLASSIC(FLSTSC)	05	-06	IXU22	IXU01-□	XU22EPR-U	2
1450	SPRINGER SOFTAIL(FXSTS)	00	-06	IXU22	IXU01-□	XU22EPR-U	2
1450	STREET GLIDE(FLHX)	06	-06	IXU22	IXU01-□	XU22EPR-U	2
1450	ULTRACLASSIC ELECTRAGLIDE SIDECAR(FLHTCUI S/C)	99	-06	IXU22	IXU01-□	XU22EPR-U	2
1450	ULTRACLASSIC ELECTRAGLIDE(FLHTCUI)	99	-06	IXU22	IXU01-□	XU22EPR-U	2
1580	DYNA STREET BOB(FXDB)	07	–	IXU22	IXU01-□	XU22EPR-U	2
1580	DYNA SUPERGLIDE(FXD)	07	-10	IXU22	IXU01-□	XU22EPR-U	2
1580	DYNA SUPERGLIDE CUSTOM(FXDC)	07	–	IXU22	IXU01-□	XU22EPR-U	2
1580	DYNA SWITCH BACK(FLD)	11	–	IXU22	IXU01-□	XU22EPR-U	2
1580	DYNA LOWLIDER(FXDL)	07	–	IXU22	IXU01-□	XU22EPR-U	2
1580	DYNA WIDEGLIDE(FXDWG)	07	-07	IXU22	IXU01-□	XU22EPR-U	2
1580	DYNA WIDEGLIDE(FXDWG)	10	–	IXU22	IXU01-□	XU22EPR-U	2
1580	FAT BOB(FXDF)	08	–	IXU22	IXU01-□	XU22EPR-U	2
1580	FAT BOY(FLSTF)	07	–	IXU22	IXU01-□	XU22EPR-U	2
1580	FAT BOY LO(FLSTFB)	10	–	IXU22	IXU01-□	XU22EPR-U	2
1580	SOFTAIL BLACK LINE(FXS)	11	–	IXU22	IXU01-□	XU22EPR-U	2
1580	SOFTAIL CUSTOM(FXSTC)	07	-10	IXU22	IXU01-□	XU22EPR-U	2
1580	SOFTAIL DELUXE(FLSTN)	07	–	IXU22	IXU01-□	XU22EPR-U	2
1580	HERITAGE SOFTAIL CLASSIC(FLSTC)	07	–	IXU22	IXU01-□	XU22EPR-U	2
1580	SOFTAIL SPRINGER CLASSIC(FLSTSC)	07	-07	IXU22	IXU01-□	XU22EPR-U	2
1580	SOFTAIL STANDARD(FXST)	07	-11	IXU22	IXU01-□	XU22EPR-U	2
1580	NIGHT TRAIN(FXSTB)	07	-09	IXU22	IXU01-□	XU22EPR-U	2
1580	SOFTAIL DEUCE(FXSTD)	07	-07	IXU22	IXU01-□	XU22EPR-U	2
1580	SOFTAIL ROCKER(FXCW)	08	-09	IXU22	IXU01-□	XU22EPR-U	2
1580	SOFTAIL ROCKER C(FXCWC)	08	-11	IXU22	IXU01-□	XU22EPR-U	2
1580	SOFTAIL X-BONES(FLSTSB)	08	-11	IXU22	IXU01-□	XU22EPR-U	2
1580	ULTRACLASSIC ELECTRAGLIDE(FLHTCU)	07	-10	IXU22	IXU01-□	XU22EPR-U	2
1580	ELECTRAGLIDE STANDARD(FLHT)	07	-10	IXU22	IXU01-□	XU22EPR-U	2
1580	ELECTRAGLIDE CLASSIC(FLHTC)	07	-11	IXU22	IXU01-□	XU22EPR-U	2
1580	STREET GLIDE(FLHX)	07	-11	IXU22	IXU01-□	XU22EPR-U	2
1580	ROADKING CLASSIC(FLHRC)	07	-11	IXU22	IXU01-□	XU22EPR-U	2
1580	ROADKING CUSTOM(FLHRS)	07	-07	IXU22	IXU01-□	XU22EPR-U	2
1580	ROADKING(FLHR)	07	-11	IXU22	IXU01-□	XU22EPR-U	2
1580	ROADGLIDE(FLTR)	07	-09	IXU22	IXU01-□	XU22EPR-U	2
1580	ROADGLIDE CUSTOM(FLTRX)	10	-11	IXU22	IXU01-□	XU22EPR-U	2
1580	ULTRACLASSIC ELECTRAGLIDE WITH SIDECAR(FLHTCU S/C)	07	-10	IXU22	IXU01-□	XU22EPR-U	2
1580	CVO ROADGLIDE(FLTR3-CVO)	09	-09	IXU22	IXU01-□	XU22EPR-U	2
1580	CVO ROADKING(FLHR4-CVO)	08	-08	IXU22	IXU01-□	XU22EPR-U	2
1580	CVO ULTRACLASSIC ELECTRAGLIDE(FLHTCU3-CVO)	08	-08	IXU22	IXU01-□	XU22EPR-U	2
1580	CVO ULTRACLASSIC ELECTRAGLIDE(FLHTCU4-CVO)	09	-09	IXU22	IXU01-□	XU22EPR-U	2
1580	CVO DYNA FAT BOB(FXDF2-CVO)	10	-10	IXU22	IXU01-□	XU22EPR-U	2
1690	ELECTRAGLIDE ULTRA LIMITED(FLHTK103)	10	–	IXU22	IXU01-□	XU22EPR-U	2
1690	ELECTRAGLIDE ULTRA LIMITED(FLHTK103 W/SC)	11	-11	IXU22	IXU01-□	XU22EPR-U	2
1690	ROADGLIDE CUSTOM(FLTRX103)	12	–	IXU22	IXU01-□	XU22EPR-U	2
1690	ROADGLIDE ULTRA(FLTRU103)	11	–	IXU22	IXU01-□	XU22EPR-U	2
1690	ROADKING(FLHR103)	12	–	IXU22	IXU01-□	XU22EPR-U	2
1690	STREET GLIDE(FLHX103)	12	–	IXU22	IXU01-□	XU22EPR-U	2
1690	ULTRACLASSIC ELECTRAGLIDE(FLHTCU103)	11	–	IXU22	IXU01-□	XU22EPR-U	2
1690	CVO ULTRACLASSIC ELECTRAGLIDE(FLHTCUSE5)	10	-10	IXU22	IXU01-□	XU22EPR-U	2
1690	CVO STREET GLIDE(FLHXSE)	10	-10	IXU22	IXU01-□	XU22EPR-U	2
1800	CVO ROADGLIDE CUSTOM(FLTRXSE)	12	–	IXU22	IXU01-□	XU22EPR-U	2
1800	CVO ROADGLIDE ULTRA(FLTRUSE)	11	-11	IXU22	IXU01-□	XU22EPR-U	2
1800	CVO SOFTAIL CONVERTIBLE(FLSTSE2)	11	-11	IXU22	IXU01-□	XU22EPR-U	2
1800	CVO SOFTAIL CONVERTIBLE(FLSTSE3)	12	–	IXU22	IXU01-□	XU22EPR-U	2
1800	CVO STREET GLIDE(FLHXSE2)	11	-11	IXU22	IXU01-□	XU22EPR-U	2
1800	CVO STREET GLIDE(FLHXSE3)	12	–	IXU22	IXU01-□	XU22EPR-U	2
1800	CVO ULTRACLASSIC ELECTRAGLIDE(FLHTCUSE6)	11	-11	IXU22	IXU01-□	XU22EPR-U	2



CC	MODEL	FROM	TILL	IRIDIUM POWER	IRIDIUM RACING	DENSO	QTY
HARLEY-DAVIDSON							
1800	CVO ULTRACLASSIC ELECTRAGLIDE(FLHTCUSE7)	12	–	IXU22	IXU01-□	XU22EPR-U	2
HUSABERG							
400	DESERT FX400E	00	–	IXU24	IXU01-□	XU24EPR-U	1
400	DESERT FX400E		-99	IU24	IU01-□	U24ES-N	1
400	ENDURO FE400/E	00	–	IXU24	IXU01-□	XU24EPR-U	1
400	ENDURO FE400/E		-99	IU24	IU01-□	U24ES-N	1
400	ENDURO2 FE400S	98	-99	IU24	IU01-□	U24ES-N	1
400	FE400e	01	–	IXU24	IXU01-□	XU24EPR-U	1
400	FS400c	01	–	IXU24	IXU01-□	XU24EPR-U	1
400	FS400e	01	–	IXU24	IXU01-□	XU24EPR-U	1
400	MOTOCROSS FC400		-99	IU24	IU01-□	U24ES-N	1
400	MOTOCROSS FC400	00	–	IXU24	IXU01-□	XU24EPR-U	1
400	SUPERMOTORD FE400ESM		-99	IU24	IU01-□	U24ES-N	1
400	SUPERMOTORD FE400ESM	00	–	IXU24	IXU01-□	XU24EPR-U	1
450	FC450	-		IXU24	IXU01-□	XU24EPR-U	1
450	FE450e	-		IXU24	IXU01-□	XU24EPR-U	1
450	FS450c	-		IXU24	IXU01-□	XU24EPR-U	1
450	FS450e	-		IXU24	IXU01-□	XU24EPR-U	1
470	FC470/6	01	–	IXU24	IXU01-□	XU24EPR-U	1
470	FC470e	01	–	IXU24	IXU01-□	XU24EPR-U	1
470	FX470e	01	–	IXU24	IXU01-□	XU24EPR-U	1
500	DESERT FX501E		-99	IU24	IU01-□	U24ES-N	1
500	DESERT FX501E	00	–	IXU24	IXU01-□	XU24EPR-U	1
500	ENDURO FE501/E		-99	IU24	IU01-□	U24ES-N	1
500	ENDURO FE501/E	00	–	IXU24	IXU01-□	XU24EPR-U	1
500	ENDUROⅡ FE501S	98	-99	IU24	IU01-□	U24ES-N	1
500	MOTOCROSS FC501		-99	IU24	IU01-□	U24ES-N	1
500	MOTOCROSS FC501	00	–	IXU24	IXU01-□	XU24EPR-U	1
500	SUPERMOTORD FE501ESM		-99	IU24	IU01-□	U24ES-N	1
500	SUPERMOTORD FE501ESM	00	–	IXU24	IXU01-□	XU24EPR-U	1
501	FE501e	01	–	IXU24	IXU01-□	XU24EPR-U	1
550	FC550	-		IXU24	IXU01-□	XU24EPR-U	1
550	FC550/4	01	–	IXU24	IXU01-□	XU24EPR-U	1
550	FC550/6	01	–	IXU24	IXU01-□	XU24EPR-U	1
550	FE550e	-		IXU24	IXU01-□	XU24EPR-U	1
600	DESERT FX600E		-99	IU24	IU01-□	U24ES-N	1
600	DESERT FX600E	00	–	IXU24	IXU01-□	XU24EPR-U	1
600	ENDURO FE600/E		-99	IU24	IU01-□	U24ES-N	1
600	ENDURO FE600/E	00	–	IXU24	IXU01-□	XU24EPR-U	1
600	ENDUROⅡFE600S	98	-99	IU24	IU01-□	U24ES-N	1
600	FC600SM	00	-00	IXU24	IXU01-□	XU24EPR-U	1
600	MOTOCROSS FC600		-99	IU24	IU01-□	U24ES-N	1
600	MOTOCROSS FC600	00	–	IXU24	IXU01-□	XU24EPR-U	1
600	SUPERMOTORD FE600ESM		-99	IU24	IU01-□	U24ES-N	1
600	SUPERMOTORD FE600ESM	00	–	IXU24	IXU01-□	XU24EPR-U	1
650	FE650e	01	–	IXU24	IXU01-□	XU24EPR-U	1
650	FS650c	01	–	IXU24	IXU01-□	XU24EPR-U	1
650	FS650e	01	–	IXU24	IXU01-□	XU24EPR-U	1
650	FX650e	01	–	IXU24	IXU01-□	XU24EPR-U	1
HUSQVARNA							
50	HUSKYBOY S/J	-		IWF22	-	W20FS-U	1
125	CR125	-		IW31	IW01-□	IW31	1
125	SM125	99	–	IW27	IW01-□	-	1
125	SM125	-		IW27	IW01-□	-	1
125	WR125	-		IW27	IW01-□	-	1
125	WRE125	-		IW27	IW01-□	-	1
250	CR250	-		IW24	IW01-□	-	1
250	TE250	01	–	IU24	IU01-□	U24ESR-NB	1
250	WR250	-		IW24	IW01-□	-	1
360	WR360	91	-96	IW24	IW01-□	IW24	1
400	SM400R	-		IU24	IU01-□	U24ESR-NB	1
400	TE400	01	–	IU22	IU01-□	U22ES-N	1
400	TE410	-		IU22	IU01-□	U22ES-N	1
450	SM450R	03	–	IU24	IU01-□	U24ESR-NB	1
450	TE450	-		IU24	IU01-□	U24ESR-NB	1
510	SM510R	-		IU24	IU01-□	U24ESR-NB	1

CC	MODEL	FROM	TILL	IRIDIUM POWER	IRIDIUM RACING	DENSO	QTY
HUSQVARNA							
510	TE510/CENTENNIAL	04	–	IU24	IU01-□	U24ESR-NB	1
570	SM570R	01	–	IU22	IU01-□	U22ES-N	1
570	TE570E	01	–	IU22	IU01-□	U22ES-N	1
610	SM610	08	–	IU24A	IU01-□	U24EPR	1
610	SM610/S	00	-07	IU22	IU01-□	U22ES-N	1
610	SM610R	00	-07	IU24	IU01-□	U24ES-N	1
610	TC610	-		IU22	IU01-□	U22ES-N	1
610	TE610/E	-		IU22	IU01-□	U22ES-N	1
630	SM630R	-		-	RU01-31	-	1
HYOSUNG							
50	SD50 Sense	02	–	IWF20	-	W20FP-U	1
50	SF50 Prima	02	–	IWF24	-	W24FR-L	1
100	EZ100M	02	–	IWF22	-	W22FP-U	1
110	FX110M MidasGold	02	–	IUF22	-	U20FS-U	1
125	GT125 COMET	03	–	IU24	IU01-□	U24ESR-N	2
125	MS-1-125Exceed	02	–	IX24	IXU01-□	X24ESR-U	1
125	RT125 KARION	03	–	IUH24	IU01-□	U24FE9	1
125	RX125	03	–	IUH24	IU01-□	U24FE9	1
250	GT250 COMET	03	–	IU24	IU01-□	U24ESR-N	2
250	GV250 Aquila	02	–	IU24	IU01-□	U24ESR-N	2
ITALJET							
30	TIFFANY	-		IWF16	-	W16FS-U	1
35	VELOCIFERO		-97	IWF20	-	W20FP-L	1
50	DRAGSTAR50	96	-97	IWF24	-	W24FPR	1
50	FORMULA50/50LC	98	–	IWF24	-	W24FSR	1
50	TORPEDO50	98	–	IWF24	-	W24FSR	1
50	VELOCIFERO	98	–	IWF24	-	W24FSR	1
125	DRAGSTAR125	98	–	IW27	IW01-□	W27ESR-U	1
125	FORMULA125	98	–	IWF24	-	W24FSR	2
125	FORMULA125		-97	IWF22	-	W22FP-U	1
125	TORPEDO125 4T	98	–	IU22	IU01-□	U22ESR-N	1
150	JET-SET150	02	–	IU27	IU01-□	U27ESR-N	1
180	DRAGSTAR180	98	–	IW24	IW01-□	W24ESR-U	1
KANNON							
5000	FORD KANNON	-		ITF16	-	-	8
5700	CHEVY KANNON	-		IQ16	IQ01-□	IQ16	8
8200	BIG KANNON	-		ITF16	-	-	8
KTM							
50	50ADVENTURE	99	–	IWF24	-	W24FS-U	1
50	50MINI ADVENTURE	03	–	IWM24	IWM01-□	-	1
50	50PROJUNIOR	99	–	IWF24	-	W24FS-U	1
50	50PROSENIOR	99	–	IWF24	-	W24FS-U	1
50	50 SENIOR ADVENTURE	04	–	IWM24	IWM01-□	-	1
50	50SX PROJUNIOR LC	03	–	IWM24	IWM01-□	-	1
50	50SX PROSENIOR LC	03	–	IWM24	IWM01-□	-	1
60	60SX	99	-99	IQ31	IQ02-□	IQ31	1
60	60SX	00	–	IW31	IW01-□	IW31	1
65	65SX	99	-99	IQ31	IQ02-□	IQ31	1
65	65SX	00	–	IW31	IW01-□	IW31	1
65	65SX	03	–	IWM24	IWM01-□	-	1
85	85SX	04	–	IWM31	IWM01-□	IWM31	1
125	125ENDURO		-98	IW27	IW01-□	IW27	1
125	125ENDURO	99	-99	-	IW01-□	IW01-24	1
125	125ENDURO	00	–	IW27	IW01-□	-	1
125	125EXC	00	–	IW27	IW01-□	IW27	1
125	125STREET ENDURO	-		IW31	IW01-□	IW31	1
125	125SX	-		IW27	IW01-□	IW27	1
125	125DUKE	11	–	-	-	-	1
200	200ENDURO/AL	99	–	IW24	IW01-□	-	1
200	200EXC	00	–	IW24	IW01-□	-	1
200	200SX	-		IW27	IW01-□	IW27	1
250	250ENDURO		-98	IW24	IW01-□	IW24	1
250	250ENDURO	99	–	IWM24	IWM01-□	-	1
250	250EXC	03	–	-	IW01-□	W22ESR-U	1
250	250EXC-F	06	–	IU27A	IU01-□	-	1
250	250EXC-R	03	–	IXU24	IXU01-□	XU24EPR-U	1
250	250STREET ENDURO	-		IW24	IW01-□	-	1

DENSO	9	14	16	20	22	24	27	29	31	32	34	35
NGK	2	4	5	6	7	8	9	9.5	10	10.5	11	11.5

DENSO	9	14	16	20	22	24	27	29	31	32
CHAMPION	18	16,14	12,11	10,9	8,7	6,63,61	4,59	57	55	53

DENSO	9	14	16	20	22	24	27	31
BOSCH	10	9	8	7,6	5	4	3	2



EUROPE & U.S.A. MOTORCYCLE

▶ Spark plug color codes: ■ for Iridium Tough and Iridium Plugs, ■ for Iridium Power, ■ for Iridium Racing and Platinum Plugs, and black for general spark plugs.

CC	MODEL	FROM	TILL	IRIDIUM POWER	IRIDIUM RACING	DENSO	QTY
KTM							
250	250SX	03	–	IWM24	IWM01-□	-	1
250	250SX-F	06	–	IU27A	IU01-□	-	1
250	250XC-F/XCF-W	07	–	IU27A	IU01-□	-	1
300	300ENDURO		-98	IW24	IW01-□	IW24	1
300	300ENDURO	99	–	IWM24	IWM01-□	-	1
300	300EXC	04	–	-	IW01-□	W22ESR-U	1
350	350SX-F	11	–	-	-	-	-
360	360ENDURO	-		IW24	IW01-□	-	1
380	380ENDURO		-98	IW24	IW01-□	IW24	1
380	380ENDURO	99	–	IWM24	IWM01-□	-	1
380	380SX	-		IWM24	IWM01-□	-	1
400	400EXC-R	04	–	IXU24	IXU01-□	XU24EPR-U	1
400	400EXC RACING	-		IXU24	IXU01-□	XU24EPR-U	1
400	400ENDURO RACING(EXC-R)	00	–	IU24A	IU01-□	U24ETR	1
400	400SERIES	93	-99	IX24	IXU01-□	X24ES-U	1
400	400SUPER ENDURO E	99	-99	IX24	IXU01-□	X24ESR-U	1
400	400SUPER ENDURO E	00	–	IX24B	IXU01-□	X24EPR-U9	1
400	400XC-W	-		IXU24	IXU01-□	XU24EPR-U	1
450	450EXC-R	08	–	-	-	-	1
450	450EXC RACING	03	-07	IXU24	IXU01-□	XU24EPR-U	1
450	450SMR	04	–	IXU24	IXU01-□	XU24EPR-U	1
450	450SX/R	03	–	IXU24	IXU01-□	XU24EPR-U	1
450	450SX-F	06	–	IU27A	IU01-□	-	1
450	450XC/-W	-		IXU24	IXU01-□	XU24EPR-U	1
450	450XCR-W	08	–	-	-	-	1
520	520ENDURO RACING(EXC/R)	00	–	IU24A	IU01-□	U24ETR	1
525	525EXC RACING	03	-07	IXU24	IXU01-□	XU24EPR-U	1
525	525MXC DESERT RACING	03	–	IXU24	IXU01-□	XU24EPR-U	1
525	525SMR	04	–	IXU24	IXU01-□	XU24EPR-U	1
525	525SX	03	-06	IXU24	IXU01-□	XU24EPR-U	1
525	525XC/-W	07	–	IXU24	IXU01-□	XU24EPR-U	1
530	530EXC-R/XCR-W	08	–	-	-	-	1
540	540SUPERCROSS COUNTRY	99	-99	IX24	IXU01-□	X24ESR-U	1
540	540SUPERCROSS COUNTRY	00	–	IX24B	IXU01-□	X24EPR-U9	1
560	560SMR	07	–	IXU24	IXU01-□	XU24EPR-U	1
620	620SERIES	93	-96	IX24	IXU01-□	X24ES-U	1
620	620SERIES	97	-98	IX24	IXU01-□	IX24	1
620	620SUPERCOMPE	99	-99	IX24	IXU01-□	X24ES-U	1
620	620SUPERCOMPE	00	–	IX24B	IXU01-□	X24EPR-U9	1
620	620SUPERMOTOCOMPE	00	–	IX24B	IXU01-□	X24EPR-U9	1
625	625SMC/SXC	03	–	IXU24	IXU01-□	XU24EPR-U	1
640	640ADVENTURE R	99	-99	IX24	IXU01-□	X24ES-U	1
640	640ADVENTURE R	00	–	IX24B	IXU01-□	X24EPR-U9	1
640	640DUKE	03	–	IXU24	IXU01-□	XU24EPR-U	1
640	640DUKE TYPE Ⅱ	99	-99	IX24	IXU01-□	X24ESR-U	1
640	640DUKE TYPE Ⅱ	00	–	IX24B	IXU01-□	X24EPR-U9	1
640	640ENDURO	00	–	IX24B	IXU01-□	X24EPR-U9	1
640	640LC4 ADVENTURE	03	–	IXU24	IXU01-□	XU24EPR-U	1
640	640LC4 ENDURO	03	–	IXU24	IXU01-□	XU24EPR-U	1
640	640LC4 SUPERMOTO	03	–	IXU24	IXU01-□	XU24EPR-U	1
640	640RALLY	98	-98	IX24	IXU01-□	IX24	1
640	640RALLY E	99	–	IX24	IXU01-□	X24ESR-U	1
640	640SUPERENDURO E	99	-99	IX24	IXU01-□	X24ESR-U	1
640	640SUPERMOTO	99	-99	IX24	IXU01-□	X24ESR-U	1
640	640SUPERMOTO	00	–	IX24B	IXU01-□	X24EPR-U9	1
660	660FACTORY REPLICA	03	–	IX27	IXU01-□	X27ESR-U	1
660	660RALLY E	99	-99	IX24	IXU01-□	X24ESR-U	1
660	660RALLY E	00	–	IX24B	IXU01-□	X24EPR-U9	1
660	660SMC	03	–	IXU24	IXU01-□	XU24EPR-U	1
660	660SMS	04	–	IXU24	IXU01-□	XU24EPR-U	1
690	690DUKE	08	–	-	-	-	1
690	690ENDURO/SMC	08	–	-	-	-	1
690	690SUPERMOTO/PRESTIGE/R	07	–	-	-	-	1
950	950 LC8 ADVENTURE/S	03	–	IU24A	IU01-□	U24ETR	2
950	950DUKE	03	–	IU24A	IU01-□	U24ETR	2
950	950SUPER ENDURO R	06	–	IU24A	IU01-□	U24ETR	2
950	950SUPERMOTO/R	06	–	IU24A	IU01-□	U24ETR	2
990	990ADVENTURE/S	06	–	IXU24	IXU01-□	XU24EPR-U	2
990	990 SUPER DUKE	05	–	IXU24	IXU01-□	XU24EPR-U	2
1190	RC8	08	–	-	-	-	2
1190	RC8R	09	–	-	-	-	2
KYMCO							
50	AGILITY50	-		IUF22	-	U20FSR-U	1
50	CARO50/Ⅱ	-		IUF22	-	U22FSR-U	1
50	LOOKER50	-		IWF24	-	W24FR-L	1
50	SOONER50S/RS	02.5	–	IWF24	-	W24FR-L	1
50	SUPER9/S	03	–	IWF24	-	W24FR-L	1
50	TOPBOY50/OFF	-		IWF24	-	W24FR-L	1
50	VITALITY50 4T	-		IUF22	-	U22FSR-U	1
50	YUP50	-		IWF24	-	W24FR-L	1
100	CAROⅡ100	-		IUF22	-	U22FS-U	1
100	SOONER100/S	-		IWF24	-	W24FR-L	1
100	TOPBOY100/OFF	-		IWF24	-	W24FR-L	1
125	AGILITY125	-		IUF22	-	U22FSR-U	1
125	DINK125	-		IX22B	IXU01-□	X22EPR-U9	1
125	GD125Z	-		IX22B	IXU01-□	X22EPR-U9	1
125	GRAND DINK125X	-		IX22B	IXU01-□	X22EPR-U9	1
125	MOVIE AFI 125	-		IU24	IU01-□	U24ESR-N	1
125	SUPER8 125	-		IUF22	-	U22FSR-U	1
125	V-LINK 125/SR	-		IUF22	-	U22FSR-U	1
150	GRAND DINK150	-		IX22B	IXU01-□	X22EPR-U9	1
150	MOVIE XL150	-		IUF22	-	U22FSR-U	1
250	B&W250	-		IX22B	IXU01-□	X22EPR-U9	1
250	GD250Z	-		IX22B	IXU01-□	X22EPR-U9	1
250	GRAND DINK250/X	-		IX22B	IXU01-□	X22EPR-U9	1
250	XCITING250	-		IX22B	IXU01-□	X22EPR-U9	1
LAVERDA							
668	668CAFE RACER	-		IX27B	IXU01-□	X27EPR-U9	2
750	750S	-		IXU24	IXU01-□	XU24EPR-U*	2
750	750S FORMULA	-		IXU24	IXU01-□	XU24EPR-U*	2
750	DIAMANTE	-		IXU24	IXU01-□	XU24EPR-U*	2
750	GHOST/STRIKE	-		IXU24	IXU01-□	XU24EPR-U*	2
LEM							
50	LX1	02	–	IWF22	-	W22FSR	1
50	LX2SPORT/RACER	97	–	IWF22	-	W22FSR	1
50	LX3SPORT	03	–	IWF22	-	W22FSR	1
MAGNI							
400	SFIDA	-		IW22	IW01-□	W22EP-U	2
1000	ARTURO/SFIDA	-		IW22	IW01-□	W22EP-U	2
1000	AUSTRALIA/2	-		IX27	IXU01-□	X27ESR-U	2
1100	GIAPPONE52	-		IW20	IW01-□	W20EPR-U	2
1100	SFIDA1100 IE	-		IW20	IW01-□	W20EPR-U	2
1200	SPORT1200S	-		IX24	IXU01-□	IX24	4
MALAGUTI							
50	F12PHANTOM50	-		IWF22	-	W22FSR	1
50	F15FIREFOX	-		IWF24	-	W24FPR	1
50	YESTERDAY	-		IWF24	-	W24FPR	1
100	F12PHANTOM100	-		IWF24	-	W24FSR	1
125	MADISON R125	-		IU24	IU01-□	U24ESR-N	1
125	MADISON125	-		IU24	IU01-□	U24ESR-N	1
150	MADISON150	-		IU24	IU01-□	U24ESR-N	1
200	MADISON S200	-		IU24	IU01-□	U24ESR-N	1
250	PHANTOM MAX	-		IU22	IU01-□	-	1
250	MADISON RS250	-		IU27	IU01-□	U27ESR-N	1
250	MADISON250	-		IX24	IXU01-□	X24ESR-U	1
MONDIAL							
1000	PIEGA	02	–	IK27	IK02-31	IK27C11	2
MONTESA							
315	COTA315R	-		IW20	IW01-□	W20ESR-U	1
MOTO GUZZI							
380	V40CAPRICE	-		IUF24	-	U24FS-U	2
380	V40IMOLA	-		IX24	IXU01-□	X24ES-U	2
380	V40TARGA		-96	IW22	IW01-□	W22EP-U	2
750	BREVA V750	03	–	IW24	IW01-□	W24ESR-U	2



CC	MODEL	FROM	TILL	IRIDIUM POWER	IRIDIUM RACING	DENSO	QTY
MOTO GUZZI							
750	NEVADA BASE/CLUB	01	–	IW24	IW01-□	W24ES-U	2
750	NEVADA CLASSIC 750	03	–	IW24	IW01-□	W24ESR-U	2
750	NTX		-93	IW24	IW01-□	W24ES-U	2
750	V7 CLASSIC	08	–	IW24	IW01-□	W24ESR-U	2
850	LE MANS	-		IW20	IW01-□	W20EP-U	2
1000	1000S	-		IW22	IW01-□	W22EP-U	2
1000	DAYTONA	97	–	IX27	IXU01-□	X27ESR-U	2
1000	DAYTONA		-96	IX27	IXU01-□	X27ES-U	2
1000	DAYTONA RS	-		IX27	IXU01-□	X27ESR-U	2
1000	LE MANS	-		IW20	IW01-□	W20EP-U	2
1000	SPⅡ	-		IW20	IW01-□	W20EP-U	2
1000	V10 CENTAURO	97	–	IX27	IXU01-□	X27ESR-U	2
1100	BREVA 1100	06	–	IW20+ IU24	IW01-□+ IU01-□	-	2 each
1100	CALIFORNIA	96	–	IW20	IW01-□	W20EPR-U	2
1100	CALIFORNIA		-95	IW22	IW01-□	W22EP-U	2
1100	CALIFORNIA ALMINUM/TITANIUM	03	-05	IW20	IW01-□	W20EPR-U	2
1100	CALIFORNIA EV/JACKAL/TOURING	-		IW20	IW01-□	W20EPR-U	2
1100	CALIFORNIA INJECTION	97	–	IW20	IW01-□	W20EPR-U	2
1100	CALIFORNIA STONE/SPECIAL SPORT	01	–	IW20	IW01-□	W20EPR-U	2
1100	CALIFORNIA VINTAGE	-		IW20	IW01-□	W20EPR-U	2
1100	GRISO 1100	05	–	IW20+ IU24	IW01-□+ IU01-□	-	2 each
1100	QUOTA1100ES	-		IW20	IW01-□	W20EPR-U	2
1100	SPORT	-		IW20	IW01-□	W20EPR-U	2
1100	SPORT CARBURETOR	97	–	IW20	IW01-□	W20EPR-U	2
1100	SPORT CORSA	99	–	IW20	IW01-□	W20EPR-U	2
1100	SPORT INJECTION	97	–	IW20	IW01-□	W20EPR-U	2
1100	V11 BALLABIO	06	–	IW20	IW01-□	W20EPR-U	2
1100	V11COPPA ITALIA/SPORT BALLABIO	03	–	IW20	IW01-□	W20EPR-U	2
1100	V11LE MANS/ROSSO CORSA/NERO CORSA	01	-06	IW20	IW01-□	W20EPR-U	2
1100	V11ROSSO MANDELLO	03	-06	IW20	IW01-□	W20EPR-U	2
1100	V11SPORT NAKED/SCURA	03	-06	IW20	IW01-□	W20EPR-U	2
1100	V11SPORT/CAFE SPORT	-		IW20	IW01-□	W20EPR-U	2
1200	1200 SPORT	-		IW20+ IU24	IW01-□+ IU01-□	-	2 each
1200	GRISO 8V	08	–	IU24	IU01-□	-	2
1200	NORGE 1200GT	-		IW20+ IU24	IW01-□+ IU01-□	-	2 each
MOTO MORINI							
1200	9 1/2	07	–	IU27	IU01-□	U27ESR-N	2
1200	CORSARO1200	06	–	IU27	IU01-□	U27ESR-N	2
MuZ							
660	SKORPION SPORT	-		IX24B	IXU01-□	X24EPR-U9	1
660	SKORPION TOUR	-		IX24B	IXU01-□	X24EPR-U9	1
MV AGUSTA							
750	BRUTALE S/SERIE ORO	01	–	IU27	IU01-□	U27ESR-NB	4
750	F4S/SR/SPR/SENNA/SERIE ORO/AGO	00	–	IU27	IU01-□	U27ESR-NB	4
1000	F4 1000S/TAMBURINI/AGO	04	–	IU27A	RU01-31/ IU01-31	-	4
MZ							
125	125SM	02.7	–	IU24	IU01-□	U24ESR-N	1
125	RT125/CLASSIC	02.7	–	IU24	IU01-□	U24ESR-N	1
OVER							
850	OV-15A EURO TWIN	-		IX24B	IXU01-□	X24EPR-U9	2
900	OV-10A COMPLETE	-		IXU24	IXU01-□	XU24EPR-U	2
PEUGEOT							
50	FOX	-		IWF22	-	W22FS-U	1
50	METAL-X/X2/X3	02	–	IWF22	-	W22FSR	1
50	SPEEDFIGHT2 206WRC 50	-		IWF22	-	W22FSR	1
50	SPEEDFIGHT2(AIRCOOL)	-		IWF22	-	W22FSR	1
50	SPEEDFIGHT2(LIQUIDCOOL)	-		IWF22	-	W22FSR	1
50	VIVACITY 50	-		IWF22	-	W22FSR	1
50	VOGUE DX/SE	-		IWF22	-	W22FSR	1
50	VOGUE SP/LA POSTE	-		IWF16	-	W16FP-U	1
100	ELYSEO	-		IW24	IW01-□	W24ESR-U	1

CC	MODEL	FROM	TILL	IRIDIUM POWER	IRIDIUM RACING	DENSO	QTY
PEUGEOT							
100	SPEEDFIGHT2	-		IW24	IW01-□	W24ESR-U	1
100	SPEEDFIGHT2 WRC	-		IW27	IW01-□	W27ESR-U	1
100	VIVACITY 100	-		IW24	IW01-□	W24ESR-U	1
125	JETFORCE125	03.6	–	IU22	IU01-□	-	1
PGO							
50	PMX50 SPORTS	-		IWF22	-	W22FP-U	1
110	PMX110 SPORTS	01.1	–	IWF22	-	W22FP-U	1
125	i-CHARGE125	-		IUF22	-	U22FS-U	1
125	MY BUBU125/α	-		IUF22	-	U22FS-U	1
125	T-REX125	01.1	–	IUF22	-	U22FS-U	1
150	T-REX150	01.1	–	IUF22	-	U22FS-U	1
PIAGGIO							
50	BRAVO PV	-		IWF24	-	W24FSR	1
50	CIAO-P	-		IWF24	-	W24FSR	1
50	DNA50	-		IW27	IW01-□	W27ESR-U	1
50	ICE50	-		IW27	IW01-□	W27ESR-U	1
50	LIBERTY50	-		IU27	IU01-□	U27ESR-N	1
50	NRG POWER MC3	-		IW27	IW01-□	W27ESR-U	1
50	TYPHOON50	-		IW27	IW01-□	W27ES-U	1
50	VESPA 50ET4	-		IU27	IU01-□	U27ESR-N	1
50	ZIP50	-		IW27	IW01-□	W27ES-U	1
50	ZIP&ZIP(HYBRID)	-		IW27	IW01-□	W27ES-U	1
80	TYPHOON80	-		IW27	IW01-□	W27ES-U	1
125	BEVERLY125	-		IU24	IU01-□	U24ESR-NB	1
125	LIBERTY125	-		IU22	IU01-□	U22ESR-N	1
125	RUNNER125VX	02	–	IU24	IU01-□	U24ESR-NB	1
125	SKIPPER125	-		IW27	IW01-□	W27ES-U	1
125	TYPHOON125	-		IW27	IW01-□	W27ESR-U	1
125	VESPA 125ET4	-		IU22	IU01-□	-	1
125	X8-125	-		IU27	IU01-□	U27ESR-N	1
125	ZIP125 4t	-		IU27	IU01-□	U27ESR-N	1
150	HEXAGON150	-		IW27	IW01-□	W27ES-U	1
150	LIBERTY150/LE	-		IU27	IU01-□	U27ESR-N	1
176	RUNNER FXR	-		IW27	IW01-□	W27ESR-U	1
176	RUNNER FXR DD	-		IW27	IW01-□	W27ESR-U	1
180	X9Amalfi	-		IU24	IU01-□	U24ESR-NB	1
200	BEVERLY200	-		IU24	IU01-□	U24ESR-NB	1
200	RUNNER200VXR	02	–	IU24	IU01-□	U24ESR-NB	1
200	X8-200	04.8	–	IU24	IU01-□	U24ESR-N	1
200	X9 200Amalfi	-		IU24	IU01-□	U24ESR-N	1
250	BEVERLY250	-		IU27	IU01-□	U27ESR-N	1
250	MP3 250RL	07	–	IU27	IU01-□	-	1
250	X9 250/EVOLUTION	-		IX22B	IXU01-□	X22EPR-U9	1
500	BEVERLY500	-		IU24	IU01-□	U24ESR-N	1
500	X9 500	01	–	IU24A	IU01-□	-	1
ROYAL ENFIELD							
350	BULLET CLASSIC350	-		IWF22	-	W22FS-U	1
350	BULLET DELUX350	-		IWF22	-	W22FS-U	1
500	BULLET CLASSIC500	-		IW24	IW01-□	W24ESR-U	1
500	BULLET DELUX500	-		IW24	IW01-□	W24ESR-U	1
535	BULLET CLASSIC535	-		IW24	IW01-□	W24ESR-U	1
535	BULLET DELUX535	-		IW24	IW01-□	W24ESR-U	1
535	LIGHTNING CUSTOM535	-		IW24	IW01-□	W24ESR-U	1
SACHS							
50	OPTIMA50	-		IWF24	-	W24FSR	1
SANYANG(SYM)							
50	DD50	03	–	IWF24	-	W24FR-L	1
50	FIDDLE50	03	–	IWF24	-	W24FR-L	1
100	X' PRO100	03	–	IUF22	-	U20FS-U	1
125	FIDDLE125	-		IUF22	-	U22FSR-U	1
125	RV125JP	02	–	IU24	IU01-□	U24ESR-N	1
150	X' PRO fighter150	07	–	IU24	IU01-□	U24ESR-N	1
SCORPA							
125	SY125F	-		IUF22	-	U22FSR-U	1
125	TY-S125F	-		IUF22	-	U22FSR-U	1
200	SY200FR	08	–	IUF22	-	U22FSR-U	1
250	SY250F/FR	07	–	IU24	IU01-□	U24ESR-N	1

DENSO	9	14	16	20	22	24	27	29	31	32	34	35
NGK	2	4	5	6	7	8	9	9.5	10	10.5	11	11.5

DENSO	9	14	16	20	22	24	27	29	31	32
CHAMPION	18	16,14	12,11	10,9	8,7	6,63,61	4,59	57	55	53

DENSO	9	14	16	20	22	24	27	31
BOSCH	10	9	8	7,6	5	4	3	2

▶ Spark plug color codes: ■ for Iridium Tough and Iridium Plugs, ■ for Iridium Power, ■ for Iridium Racing and Platinum Plugs, and black for general spark plugs.

CC	MODEL	FROM	TILL	IRIDIUM POWER	IRIDIUM RACING	DENSO	QTY
SCORPA							
250	SY250R LONGRIDE	-		IW22	IW01-□	W22EP-U	1
250	SY250R	-		IW22	IW01-□	W22EP-U	1
250	T-RIDE 250F	08	–	IU24A	IU01-□	U24ESR-N	1
SHERCO							
50	SHERCO 0.5	-		IW27	IW01-□	W27ES-U	1
80	SHERCO 0.8	-		IW16	IW01-□	W16EP-U	1
125	SHERCO 1.25	-		IW16	IW01-□	W16EP-U	1
200	SHERCO 2.0	-		IW16	IW01-□	W16EP-U	1
250	SHERCO 2.5	-		IW16	IW01-□	W16EP-U	1
290	SHERCO 2.9	-		IW16	IW01-□	W16EP-U	1
320	SHERCO 4T 3.2	-		IQ20	IQ01-□	Q20PR-U*	1
SOLEX							
50	S3800	-		IWF16	-	W16FS-U	1
TITAN							
1573	GECKO SX/RM	-		IW16	IW01-□	W16EPR-U	2
1573	PHENIX T-RM	-		IW16	IW01-□	W16EPR-U	2
1573	PHENIX Z-RM	-		IW16	IW01-□	W16EPR-U	2
1573	ROADRUNNER RM	-		IW16	IW01-□	W16EPR-U	2
1573	SIDEWINDER RM	-		IW16	IW01-□	W16EPR-U	2
TM RACING							
125	TM125ED	96	–	IW27	IW01-□	-	1
250	TM250 4T	01	–	IU24	IU01-□	U24ESR-N	1
250	TM250ED	96	–	IW24	IW01-□	-	1
400	TM400 4T	01	–	IU24	IU01-□	U24ESR-N	1
TOMOS							
50	ALPINO	-		IWF22	-	W22FS-U	1
50	CLASSIC Ⅰ/Ⅱ	-		IWF22	-	W22FS-U	1
50	FLEXER SPORT	-		IWF22	-	W22FS-U	1
50	REVIVAL	-		IWF22	-	W22FS-U	1
TRIUMPH							
600	DAYTONA 600	03	–	IU27A	IU01-□	U27ETR	4
600	SPEED FOUR	02	–	IU27A	IU01-□	U27ETR	4
600	TT600	-		IU27A	IU01-□	U27ETR	4
620	620SERIES	-		IX27B	IXU01-□	X27EPR-U9	3
675	DAYTONA 675	-		IU27A	IU01-□	U27ETR	3
675	SPEED TRIPLE	-		IU27A	IU01-□	U27ETR	3
675	STREET TRIPLE	-		IU27A	IU01-□	U27ETR	3
800	BONNEVILLE AMERICA	02	–	IX24B	IXU01-□	X24EPR-U9	2
800	BONNEVILLE/T100	01	-03	IX24B	IXU01-□	X24EPR-U9	2
800	SPEEDMASTER	03	-05	IX24B	IXU01-□	X24EPR-U9	2
865	BONNEVILLE/T100	04	-07	IX24B	IXU01-□	X24EPR-U9	2
865	BONNEVILLE/T100	08	–	IX24B	IXU01-□	X24EPR-U9	2
865	SCRAMBLER	06	–	IX24B	IXU01-□	X24EPR-U9	2
865	SPEEDMASTER	06	–	IX24B	IXU01-□	X24EPR-U9	2
865	THRUXTON900	04	-07	IX24B	IXU01-□	X24EPR-U9	2
865	THRUXTON900	08	–	IX24B	IXU01-□	X24EPR-U9	2
885	ADVENTURER	96	–	IX27B	IXU01-□	X27EPR-U9	3
885	LEGEND TT	99	–	IX24B	IXU01-□	X24EPR-U9	3
885	T509SPEED TRIPLE	97	-98	IX24B	IXU01-□	X24EPR-U9	3
885	THUNDERBIRD/SPORT	-		IX27B	IXU01-□	X27EPR-U9	3
885	TIGER	99	-00	IX24B	IXU01-□	X24EPR-U9	3
900	SPEED TRIPLE900	-		IX27B	IXU01-□	X27EPR-U9	3
900	SPRINT900	-		IX27B	IXU01-□	X27EPR-U9	3
900	TROPHY900	96	–	IX27B	IXU01-□	X27EPR-U9	3
955	DAYTONA T595	97	-98	IX24B	IXU01-□	X24EPR-U9	3
955	DAYTONA955i	99	-01	IX24B	IXU01-□	X24EPR-U9	3
955	DAYTONA955i	02	–	IU27A	IU01-□	U27ETR	3
955	SPEED TRIPLE	99	-01	IX24B	IXU01-□	X24EPR-U9	3
955	SPEED TRIPLE	02	–	IU27A	IU01-□	U27ETR	3
955	SPRINT RS	00	-01	IX24B	IXU01-□	X24EPR-U9	3
955	SPRINT RS	02	–	IU27A	IU01-□	U27ETR	3
955	SPRINT ST	99	-01	IX24B	IXU01-□	X24EPR-U9	3
955	SPRINT ST	02	-04	IU27A	IU01-□	U27ETR	3
955	TIGER	01	-04	IX24B	IXU01-□	X24EPR-U9	3
1050	TIGER	05	–	IU27A	IU01-□	U27ETR	3
1050	SPEED TRIPLE	05	–	IU27A	IU01-□	U27ETR	3
1050	SPRINT ST	05	–	IU27A	IU01-□	U27ETR	3

CC	MODEL	FROM	TILL	IRIDIUM POWER	IRIDIUM RACING	DENSO	QTY
TRIUMPH							
1200	DAYTONA1200	-		IX27B	IXU01-□	X27EPR-U9	4
1200	TROPHY1200	96	–	IX27B	IXU01-□	X27EPR-U9	4
2300	ROCKETⅢ/CLASSIC/TOURING	04	-09	IX24B	IXU01-□	X24EPR-U9	6
URAL							
650	SOLO	-		IWF24	-	W24FP-U	2
650	SPORTSMAN	-		IWF24	-	W24FP-U	2
VEE TWO							
900	SQUALO/SP	-		IWF22	-	W20FS-U	1
VERTEMATI							
570	C570	-		IU24A	IU01-□	U24ETR	1
570	E570J/EJ	-		IU24A	IU01-□	U24ETR	1
570	S570J/EJ STRADA	03	–	IU24A	IU01-□	U24ETR	1
600	SR600 CORSA	03	–	IU24A	IU01-□	U24ETR	1
VESPA							
50	50A AUTOMATICA	-		IW24	IW01-□	W24ES-U	1
50	50ET2CARBURETOR	-		IW27	IW01-□	W27ES-U	1
50	50ET2INJECTION	98	–	IXU27	IXU01-□	IXU27	1
50	50HP	-		IWF22	-	W20FS-U	1
50	50S VINTAGE	-		IWF22	-	W22FS-U	1
50	PK50/S	-		IWF22	-	W20FS-U	1
50	PK50SS	-		IWF22	-	W22FS-U	1
50	VESPACAR APE50VAN	-		IWF22	-	W22FS-U	1
80	PK80E/S	-		IW20	IW01-□	W20ES-U	1
100	100VINTAGE		-00	IWF22	-	W22FS-U	1
125	125A AUTOMATICA	-		IWF24	-	W24FS-U	1
125	125ET3/VINTAGE	-		IWF22	-	W22FS-U	1
125	125ET4	98	–	IU27	IU01-□	U27ESR-N	1
125	GT125L	-		IU24	IU01-□	U24ESR-N	1
125	P125X/SUPER	-		IWF22	-	W22FS-U	1
125	PK125S	-		IWF22	-	W22FS-U	1
125	PX125 FL2	02.7	–	IWF22	-	W20FS-U	1
125	PX125E	-		IWF22	-	W22FS-U	1
150	150ET4	-		IU27	IU01-□	U27ESR-N	1
150	150ORIGINALE	99	–	IWF22	-	W20FS-U	1
150	PX150 FL2	02.7	–	IW20	IW01-□	W20ES-U	1
200	COSA LX200	97	–	IWF24	-	W24FS-U	1
200	COSA2(№3000001~3028249)	-		IW24	IW01-□	W24ES-U	1
200	COSA2(№3028250~)	-		IWF24	-	W24FS-U	1
200	GT200L	-		IU24	IU01-□	U24ESR-N	1
200	P200E	-		IW20	IW01-□	W20ES-U	1
200	PX200E/FL2	-		IW20	IW01-□	W20ES-U	1
250	GTS250IE	07	–	IU24	IU01-□	U24ESR-NB	1
250	GTV250IE	-		IU24	IU01-□	U24ESR-NB	1
VOR							
400	400ENDURO	00	-01	IU24A	IU01-□	U22ETR	1
400	400SUPERMOTORD	00	-01	IU24A	IU01-□	U22ETR	1
450	450ED	02	–	IU24A	IU01-□	U22ETR	1
450	450SM	02	–	IU24A	IU01-□	U22ETR	1
500	500ENDURO	00	-01	IU24A	IU01-□	U22ETR	1
500	500SUPERMOTORD	00	-01	IU24A	IU01-□	U22ETR	1
503	503SM	02	–	IU24A	IU01-□	U22ETR	1
530	530ED	02	–	IU24A	IU01-□	U22ETR	1
530	530SM	00	-01	IU24A	IU01-□	U22ETR	1
VYRUS							
992	984C3.2V	-		IXU24	IXU01-□	XU24EPR-U	4

MAKER	CC	ENGINE	COOLING	IRIDIUM POWER	IRIDIUM RACING
BILAND	250	SA250	WATER	IU24A	IU01-☐
COMER	60	S60·W60	AIR	IWF22	-
	80	K80・W80	AIR	IWF22	-
	100	351L/VT/VTI	AIR	IW31	IW01-☐
CRG	-	S-10T1・S-20T1	-	IW31	IW01-☐
		SS97/98/99・SW97/98/99	-	IW31	IW01-☐
		WTP60	-	IW27	IW01-☐
FOX	100	RTW	WATER	IW31	IW01-☐
FUJI ROBIN	-	EC03/04/05	-	IWF22	-
HETSCHEL	100	KZH 100D/100M	AIR/WATER	IW31	IW01-☐
HONDA	120	GX120	AIR	IW20	IW01-☐
	160	GX160	AIR	IW20	IW01-☐
	200	GX200	AIR	IW20	IW01-☐
	270	GX270	AIR	IW20	IW01-☐
HRT	100	REED ·ROTARY	WATER	IW31	IW01-☐
IAME	60	Parilla 60GAZELLE/SWIFT	AIR	IW31	IW01-☐
	80	Parilla 80LEVRIER	AIR	IW31	IW01-☐
	98.3	Komet K55/Super	AIR	IW31	IW01-☐
	99.31	Parilla 100·Sirio 100	AIR	IW31	IW01-☐
		Parilla REEDJET RL/MAXI-RL	WATER	IW31	IW01-☐
		Parilla REEDJET JP.S	AIR	IW31	IW01-☐
		Parilla TT37/38/39	AIR	IW31	IW01-☐
		Parilla TT38/39/40	WATER	IW31	IW01-☐
		Sirio RAP95/TT53/TT56	AIR	IW31	IW01-☐
	120	Komet Panther TaG	AIR	IW31	IW01-☐
	125	Parilla LEOPARD125 TaG	WATER	IW31	IW01-☐
	-	Parilla MAG95	-	IW31	IW01-☐
	125	X30 125 RL	WATER	IW31	IW01-☐
ITAL SYSTEM	99	ML21・ML31·MV21·MV31	AIR	IW31	IW01-☐
		SL11・SL21·SV11·SV21	AIR	IW31	IW01-☐
		SV31・ML41・MV41	WATER	IW31	IW01-☐
MAXTER	100	MX-L·MX-V	WATER	IW31	IW01-☐
MUGEN	100	MKR100AI	AIR	IW31	IW01-☐
PCR	98.1	TSV98・TSL98·PV50	AIR	IW31	IW01-☐
	100	PV50W	WATER	IW31	IW01-☐
PRD	100	RK100/C/EH	AIR	IW27	IW01-☐
	125	AVANTI	AIR	IW27	IW01-☐
		FIREBALL	WATER	IW27	IW01-☐
ROTAX	99.27	DS-FR	WATER	IW31	IW01-☐
	100	DS-DL/DR・DS-EL/ER	AIR	IW31	IW01-☐
		VM95・VME	WATER	IW31	IW01-☐
	125	125MAX DD2	WATER	IW27☆	IW01-☐
		FR125MAX/JUNIOR MAX(From 02～)	WATER	IW27☆	IW01-☐
		FR125MAX/JUNIOR MAX(Up to 01)	WATER	IW31☆	IW01-☐
		FR125Mini MAX	WATER	IW27☆	IW01-☐
SUBARU	130	EX13	AIR	IWF22	-
	170	EX17	AIR	IWF22	-
	210	EX21	AIR	IWF22	-
	270	EX27	AIR	IWF22	-
	210	KX21	AIR	IWF22	-
TITAN	100	LL-1/2/3·RV-1·RV-2	AIR	IW31	IW01-☐
TKM	200	-	WATER	IU31	IU01-☐
TM RACING	99.15	K11·K12	WATER	IW31	IW01-☐
TOHATSU	-	K-470 Ⅱ	-	IW27	IW01-☐
VORTEX	100	VL/B/C/95/95C	AIR	IW31	IW01-☐
		VL/CW・VL/BW	WATER	IW31	IW01-☐
		VR/C/CW/95/95C	AIR	IW31	IW01-☐
	125	ROK125	WATER	IW31	IW01-☐
		SUPER ROK125	WATER	IW31	IW01-☐
YAMAHA	80	YZ80SK	WATER	IW31	IW01-☐
	85	YZ85	WATER	IW31	IW01-☐
	97.6	KT100FP/AZ/SC/SD/SEC	AIR	IW27	IW01-☐
		KT100J	AIR	IW24	IW01-☐
		KT100SP・KT100FA	AIR	IW31	IW01-☐
	125	YZ125	WATER	IW27	IW01-☐
	250	FK250	AIR	IU27A	IU01-☐
		M250WR-F	WATER	IU24	IU01-☐
		WR250FK	WATER	IU24	IU01-☐

☆ Denso's Genuine Parts share: 100%
(Note) When driving vehicles with water-cooled engines using IW01-☐, there are cases where the plug comes in contact with the driver's arm; if this is the case, please use the following plug types, which have short heads: IWM01-☐, IAE01-☐.

MODEL	ENGINE	IRIDIUM POWER	IRIDIUM RACING	DENSO
ARCTIC CAT				
SNOWMOBILE	F7 Firecat EFI	**IW27**	**IW01-☐**	**W27ESR**
	F5 Firecat	**IW27**	**IW01-☐**	**W27ESR**
	Mountain Cat 570	**IW27**	**IW01-☐**	**W27ESR**
	Mountain Cat 600 EFI	**IW27**	**IW01-☐**	**W27ESR**
	Mountain Cat 800 EFI	**IW27**	**IW01-☐**	**W27ESR**
	Mountain Cat 900	**IW27**	**IW01-☐**	**W27ESR**
BOMBARDIER				
SEA-DOO	150 SPEEDSTER	**IXU24**	**IXU01-☐**	**-**
	180 CHALLENGER SE	**IXU24**	**IXU01-☐**	**-**
	200 SPEEDSTER	**IXU24**	**IXU01-☐**	**-**
	205 UTOPIA SE	**IXU24**	**IXU01-☐**	**-**
	230 CHALLENGER SE/SP	**IXU24**	**IXU01-☐**	**-**
	230 WAKE	**IXU24**	**IXU01-☐**	**-**
	CHALLENGER1800/2000/X-20	**IWF24**	**-**	**W24FPR-U10**
	GSX・GSX-L・GTI・GTI-rx・GTX・GTX-L・LRV	**IW24**	**IW01-☐**	**W24ESR**
	GTI 130/SE 130/SE 155	**IXU24**	**IXU01-☐**	**-**
	GTI-RFI/LE RFI	**IW24**	**IW01-☐**	**W24ESR**
	GTX 155/iS 215・GTX LTD iS 255	**IXU24**	**IXU01-☐**	**-**
	GTX 4-TEC LTD SC	**IXU24**	**IXU01-☐**	**-**
	GTX 4-TEC Supercharged/LTD	**IXU24**	**IXU01-☐**	**-**
	GTX 4-TEC/WAKEBOARD/WE	**IXU24**	**IXU01-☐**	**-**
	GTX-RFI・HX・SPX・XP・XP-L	**IW24**	**IW01-☐**	**W24ESR**
	ISLAND SPEEDSTAR	**IWF24**	**-**	**W24FPR-U10**
	ISLANDIA SE	**IXU24**	**IXU01-☐**	**-**
	RX-DI・GTX-DI(00.4～)	**IK16**	**IK01-☐**	**KJ14CR-L11**
	RXP	**IXU24**	**IXU01-☐**	**-**
	RXP 215・RXP-X 255 RS	**IXU24**	**IXU01-☐**	**-**
	RXT 215/iS 255・RXT-X 255RS	**IXU24**	**IXU01-☐**	**-**
	SPEEDSTER 200	**IXU24**	**IXU01-☐**	**-**
	SPEEDSTER WAKE	**IXU24**	**IXU01-☐**	**-**
	SPORTSTER 4-TEC	**IXU24**	**IXU01-☐**	**-**
	SPORTSTER/1800	**IW24**	**IW01-☐**	**W24ESR**
	WAKE 155/PRO 215	**IXU24**	**IXU01-☐**	**XU24EPR-U**
	XP DI・LRV-DI	**IK16**	**IK01-☐**	**KJ14CR-L11**
	YUTOPIA185/205	**IWF24**	**-**	**W24FPR-U10**
SKI-DOO	EXPEDITION SPORT	**IW27**	**IW01-☐**	**W27ESR**
	EXPEDITION TUV(12mmHead)	**IXU24**	**IXU01-☐**	**-**
	EXPEDITION TUV(14mmHead)	**IW27**	**IW01-☐**	**W27ESR**
	FORMULA Ⅲ 700・Z583/500/500S/500E	**IW27**	**IW01-☐**	**W27ESR**
	GRAND TOURING SE583/500	**IW27**	**IW01-☐**	**W27ESR**
	GSX FAN(380F)・GSX FAN(550F)	**IW27**	**IW01-☐**	**W27ESR**
	GTX FAN・GTX SPORT	**IW27**	**IW01-☐**	**W27ESR**
	MACH 1	**IW27**	**IW01-☐**	**W27ESR**
	MACH Z(98)	**IW31**	**IW01-☐**	**W31ESR-U**
	MACH Z(99)	**IW27**	**IW01-☐**	**W27ESR**
	MINI Z	**IW20**	**IW01-☐**	**W20EPR-U**
	MXZ 670 H.O/670/600/500/440	**IW27**	**IW01-☐**	**W27ESR**
	MXZ FAN/RenegadeX	**IW27**	**IW01-☐**	**W27ESR**
	MXZ X(600H0・600H0 SDI・800H0)	**IW27**	**IW01-☐**	**W27ESR**
	SKANDIC LT	**IW27**	**IW01-☐**	**W27ESR**
	SKANDIC SUV(550F)	**IW27**	**IW01-☐**	**W27ESR**
	SKANDIC SUV(600)	**IW27**	**IW01-☐**	**W27ESR**
	SKANDIC SWT/WT/WT(LC)500/380	**IW27**	**IW01-☐**	**W27ESR**
	SKANDIC TUNDRA	**IW27**	**IW01-☐**	**W27ESR**
	SUMMIT 670/600/583/500	**IW27**	**IW01-☐**	**W27ESR**
	SUMMIT ADRENALINE 144(600H0)	**IW27**	**IW01-☐**	**W27ESR**
	SUMMIT ADRENALINE 144(800H0)	**IW27**	**IW01-☐**	**W27ESR**
	SUMMIT FAN	**IW27**	**IW01-☐**	**W27ESR**
	SUMMIT X 144	**IW27**	**IW01-☐**	**W27ESR**
	SUMMIT X 151	**IW27**	**IW01-☐**	**W27ESR**
	SUMMIT X 159	**IW27**	**IW01-☐**	**W27ESR**
	TOURING SLE/LE/E	**IW27**	**IW01-☐**	**W27ESR**
	TUNDRA R	**IW27**	**IW01-☐**	**W27ESR**
HONDA				
OUTBOARD	BF2A	**-**	**-**	**W14MR-U**
	BF2D(2000～)	**IUF14-UB**	**-**	**U14FSR-UB**
	BF2D(～99)	**IUF14-UB**	**-**	**U16FSR-UB**

MARINE, JETSKI & SNOWMOBILE



MODEL	ENGINE	IRIDIUM POWER	IRIDIUM RACING	DENSO
HONDA				
OUTBOARD	BF50	**IW16**	**IW01-☐**	**W16EPR-U**
	BF5A・BF5AK	**IW16**	**IW01-☐**	**W16EPR-U**
	BF8A/M/9.9A/35A/45A/75/100	**-**	**-**	**X16FSR-U**
	BF8D/9.9D/15D/20D	**-**	**IU01-☐**	**U16FER9**
	BF9.9A/15A	**-**	**-**	**X20FSR-U**
	BF25/25A/25D/30/30A/30D/35A/35AM/40/40A	**IX22**	**IXU01-☐**	**X22ESR-U**
	BF40D/50D	**IX22**	**IXU01-☐**	**X22ESR-UB**
	BF45A/45AM/50/50A	**IX22**	**IXU01-☐**	**X22ESR-U**
	BF60A/BFP60A	**-**	**-**	**-**
	BF75AT/90AT	**IX22**	**IXU01-☐**	**X22ESR-U**
	BF75D/90D	**-**	**-**	**-**
	BF115A/130A	**IK22**	**IK01-☐**	**KJ22CR-L8**
	BF115(10.6～)	**IK20**	**IK01-☐**	**KJ20DR-M11**
	BF135A(03～10)/BF150A(03～10)	**IK20**	**IK01-☐**	**SKJ20DR-M11**
	BF135/150(10.6～)	**IK20**	**IK01-☐**	**KJ20DR-M11**
	BF220/225(01.10～)・BF175A/200A/225A	**-**	**IK01-☐**	**VKJ20RZM11**
HSR-BENELLI				
PWC	S4 STANDUP	**IK22**	**IK01-☐**	**IK22**
	S4 PRO EDITION	**IK22**	**IK01-☐**	**IK22**
KAWASAKI				
JETSKI	JET MATE(650)	**IW22**	**IW01-☐**	**W22ESR-U**
	JET SKI 300･440･650SX/X-2/TS/SC	**IW22**	**IW01-☐**	**W22ESR-U**
	JET SKI 550(61～)	**IW24**	**IW01-☐**	**W24ESR**
	JET SKI 550SX	**IW24**	**IW01-☐**	**W24ESR**
	JET SKI 750SX/Sxi/SXi PRO/ST/STX/STS	**IW24**	**IW01-☐**	**W24ESR**
	JET SKI 750Xi/Zxi/Xi Sport/X-4	**IW24**	**IW01-☐**	**W24ESR**
	JET SKI 800SX-R	**IW24**	**IW01-☐**	**W24ESR**
	JET SKI 900STX/STA/Zxi/STS・1100STX/ZXi	**IW27**	**IW01-☐**	**W27ESR**
	JET SKI 1100STX D.I.(00.4～)	**-**	**-**	**-**
	JET SKI 1200STX-R	**IW27**	**IW01-☐**	**W27ESR**
	JET SKI Ultra130D.I.	**-**	**-**	**-**
	JET SKI Ultra150(JH1200-A2～)	**IW27**	**IW01-☐**	**W27ESR**
	JET SKI Ultra150(JH1200-A1)	**-**	**IW01-☐**	**IW01-27**
	JET SKI Ultra150(1200cc)(99.1～99.12)	**-**	**IW01-☐**	**IW01-27**
	JET SKI Ultra150(1200cc)(00.1～)	**IW27**	**IW01-☐**	**W27ESR**
	JET SKI Ultra250X(07～)	**IU27**	**IU01-☐**	**-**
	JET SKI Ultra260X/LX	**IU27**	**IU01-☐**	**-**
	JET SKI Ultra LX(07～)	**IU27A**	**IU01-☐**	**U27ETR**
	JET SKI Ultra300X(1500cc)(11.4～)	**IU27**	**IU01-☐**	**-**
	JET SKI Ultra300LX(1500cc)(11.5～)	**IU27**	**IU01-☐**	**-**
	JET SKI ST/STX/STS(750cc)	**IW24**	**IW01-☐**	**W24ESR**
	JET SKI STX-12F/15F/15S	**IU27A**	**IU01-☐**	**U27ETR**
	JET SKI X-2(800cc)	**IW24**	**IW01-☐**	**W24ESR**
	JET SKI X-4/ZXi	**IW24**	**IW01-☐**	**W24ESR**
	JET SKI Xi/Xi Sport(750cc)	**IW24**	**IW01-☐**	**W24ESR**
MERCURY				
OUTBOARD	FourStroke 30/40/50/60	**IXU22**	**IXU01-☐**	**XU22EPR-U**
	FourStroke 5	**IXU22**	**IXU01-☐**	**XU20EPR-U**
	FourStroke 75/90/115	**IKH16**	**IKH01-☐**	**K16HPR-U11**
	Optimax 115L/135/150/175/200/225	**IK16**	**IK01-☐**	**PKJ16CR-L11**
	Optimax 90L/250XS	**-**	**-**	**-**
	ProMax 200XS	**-**	**-**	**-**
	ProMax 225X	**IW24**	**IW01-☐**	**IW24**
	ProMax 250XB	**IWF27**	**-**	**W27FSR**
	ProMax 300X	**IWF27**	**-**	**IWF27**
	SeaPro 8/9.8	**IWF22**	**-**	**W22FP-U**
	SeaPro10/15/18/25/40	**IWF24**	**-**	**W24FPR-U10**
	Standard 3.3	**IWF20**	**-**	**W20FPR-U10**
	Standard 4/5	**IWF22**	**-**	**W22FPR-U**
	Standard 30/40/50/60	**IWF24**	**-**	**W24FPR-U10**
	Standard 75/90	**-**	**-**	**SF51**
	Standard 115/125	**IWF24**	**-**	**W24FPR-U10**
	Standard 140/150XRi/200XRi/200L XRi	**IWF24**	**-**	**W24FPR-U10**
	Standard 225XRi/250XRi/250L XRi	**IWF24**	**-**	**W24FSR**
	Supercharged 225/250(2006～)4stroke,6cyl.	**IKH22**	**IKH01-☐**	**VKH22**
	Verado 225/250(2004～)4stroke,6cyl.	**IKH22**	**IKH01-☐**	**VKH22**
NISSAN				
INBOARD	HA100S/120S	**-**	**IW01-☐**	**W16ESR-U**

MODEL	ENGINE	IRIDIUM POWER	IRIDIUM RACING	DENSO
NISSAN				
INBOARD	VGA30E/30ET	**IQ20**	**IQ01-☐**	**Q20PR-U11**
	YA190S	**IW16**	**IW01-☐**	**W14EPR-U**
OUTBOARD	NS5B/8B	**IWF22**	**-**	**W22FP-U10**
	NS3.5A	**IWF20**	**-**	**W20FPR-U10**
	NS9.9B/9.9B2/12C/12C2/15B/15B2	**IWF22**	**-**	**W22FS-U10**
	NS18C/18C2/25C/25C2/30A2/30A3	**IWF22**	**-**	**W22FS-U10**
	NS35C/40C/40D	**IWF22**	**-**	**W22FS-U10**
	NS45A/50C/50D/55B/60A/70A/70A2/90A	**IWF24**	**-**	**W24FSR-U10**
	NV120A/140A	**IWF24**	**-**	**W24FSR-U10**
	BF2D	**IUF14-UB**	**-**	**U16FSR-UB**
	BF5A	**IW16**	**IW01-☐**	**W16EPR-U**
	BF8A/9.9A	**-**	**-**	**X16FSR-U**
	BF15A	**-**	**-**	**X20FSR-U**
	BF25A/30A/40A/50A	**IX22**	**IXU01-☐**	**X22ESR-U**
	BF75A/90A	**IX22**	**IXU01-☐**	**X22ESR-U**
	BF115A/130A	**IK22**	**IK01-☐**	**KJ22CR-L8**
WATERJET	HA145J/170J	**IW22**	**IW01-☐**	**W22ESR-U**
	VG30ETJ	**IQ20**	**IQ01-☐**	**Q20PR-U11**
	YA190J	**IW16**	**IW01-☐**	**W14EPR-U**
POLARIS				
PWC	GENESIS	**IW27**	**IW01-☐**	**W27ESR**
	GENESIS i・TSX140・VIRAGE Txi	**-**	**-**	**-**
	OCTANE・PRO1200・VIRAGE TX	**IW27**	**IW01-☐**	**W27ESR**
	SL750・SLT750	**IW22**	**IW01-☐**	**W22EPR-U**
	SL780	**IW24**	**IW01-☐**	**W24EPR-U**
SNOWMOBILE	120 PRO X(04～)	**-**	**IW01-☐**	**W20ESR-U**
	600 RMK(03～)	**IW27**	**IW01-☐**	**IW27**
	Frontier Classic(03～)	**IK16**	**IK01-☐**	**K16PR-U**
	Frontier Touring(03～)	**IK16**	**IK01-☐**	**K16PR-U**
	INDY 120 XC SP	**-**	**IW01-☐**	**W20ESR-U**
	INDY 500 XC SP	**IW29**	**IW01-☐**	**-**
	INDY 700 RMK Vertical EDGE	**IW29**	**IW01-☐**	**-**
	INDY 800 PRO X/X2/XR(03～)	**IW29**	**IW01-☐**	**-**
	INDY 800 RMK Vertical Escape	**IW29**	**IW01-☐**	**-**
	INDY LITE 340(91～98)	**IW24**	**IW01-☐**	**W24ESR**
	INDY LITE/TRAIL/TRAIL TOURING	**IW24**	**IW01-☐**	**-**
	INDY STORM 800(94～98)	**IW27**	**IW01-☐**	**W27ESR**
	INDY STORM RMK	**IW24**	**IW01-☐**	**-**
	INDY STORM RMK 800(97)	**IW27**	**IW01-☐**	**W27ESR**
	INDY TRAIL 500(95～97)	**IW27**	**IW01-☐**	**W27ESR**
	INDY TRAIL 500(98～99)	**IW24**	**IW01-☐**	**W24ESR**
	INDY TRAIL RMK	**IW27**	**IW01-☐**	**W27ESR**
	INDY TRAIL RMK 550(99～)	**IW27**	**IW01-☐**	**W27ESR**
	INDY TRAIL TOURING 550(00)	**IW24**	**IW01-☐**	**W24ESR**
	INDY TRAIL TOURING 550(02～)	**IW27**	**IW01-☐**	**W27ESR**
	INDY WIDETRAK LX	**IW24**	**IW01-☐**	**W24ESR**
	INDY XCR 440(95～98)	**IW27**	**IW01-☐**	**W27ESR**
	INDY XCR 600(95～98)	**IW27**	**IW01-☐**	**W27ESR**
	INDY XLT PMK/440XCR/600XCR	**IW24**	**IW01-☐**	**-**
	INDY XLT SP 600(97～99)	**IW27**	**IW01-☐**	**W27ESR**
	INDY XLT/600XCRSP	**IW27**	**IW01-☐**	**-**
	WIDE TRAK LX/500/500EFI	**IW24**	**IW01-☐**	**-**
SUZUKI				
JETBOAT	PJ650(05501J)(STINGER JET Ⅰ)	**IW24**	**IW01-☐**	**W24ESR**
	PJ650(05501J)(STINGER JET Ⅱ)	**IW24**	**IW01-☐**	**W24ESR**
	TIGER SHARK(BARRACUDA・DAYTONA)	**IW27**	**IW01-☐**	**W27ESR**
	TIGER SHARK(MONDEGO・MONTECARO)	**IW27**	**IW01-☐**	**W27ESR**
OUTBOARD	DF2	**IUF22**	**-**	**U20FSR-U**
	DF5	**IU20**	**IU01-☐**	**U20EPR9**
	DF8/8E/9.9/9.9E(09.7～)	**IU20**	**IU01-☐**	**U20ESR-N**
	DF9.9/15/25/30/40/50	**IXU22**	**IXU01-☐**	**XU20EPR-U**
	DF9.9/9.9E(～09.6)	**IK20**	**IK01-☐**	**K20PR-U**
	DF15E	**IK20**	**IK01-☐**	**K20PR-U**
	DF25R/25E	**IK20**	**IK01-☐**	**K20PR-U**
	DF30T/30QE	**IXU22**	**IXU01-☐**	**XU20EPR-U**
	DF40T/40QH	**IXU22**	**IXU01-☐**	**XU20EPR-U**
	DF50T/50TH/50QH	**IXU22**	**IXU01-☐**	**XU20EPR-U**

MARINE, JETSKI & SNOWMOBILE



MODEL	ENGINE	IRIDIUM POWER	IRIDIUM RACING	DENSO
SUZUKI				
OUTBOARD	DF60/70	**IW16**	**IW01-☐**	**W16EPR-U**
	DF60T	**IW20**	**IW01-☐**	**W20EPR-U**
	DF60T/TH(09.12 ～)	**IXU22**	**IXU01-☐**	**XU20EPR-U**
	DF70T/70TH(～ 08.7)	**IW20**	**IW01-☐**	**W20EPR-U**
	DF70T/70TH(08.8 ～)	**IXU22**	**IXU01-☐**	**XU20EPR-U**
	DF90/115/140	**IK20**	**IK01-☐**	**K20PR-U**
	DF80T/80TH	**IXU22**	**IXU01-☐**	**XU20EPR-U**
	DF90T(～ 08.7)	**IK20**	**IK01-☐**	**K20PR-U**
	DF90T/90TH(08.8 ～)	**IXU22**	**IXU01-☐**	**XU20EPR-U**
	DF100T	**IK20**	**IK01-☐**	**K20PR-U**
	DF115T/115Z	**IK20**	**IK01-☐**	**K20PR-U**
	DF140T	**IK20**	**IK01-☐**	**K20PR-U**
	DF150T/150Z	**IK20**	**IK01-☐**	**K20PR-U**
	DF175T/175Z	**IK20**	**IK01-☐**	**K20PR-U**
	DF200T/200Z	**IK20**	**IK01-☐**	**K20PR-U**
	DF225T/225Z	**IK20**	**IK01-☐**	**K20PR-U**
	DF250T/250Z	**IK20**	**IK01-☐**	**K20PR-U**
	DF300T/300Z	**IK20**	**IK01-☐**	**K20PR-U**
	DT2(～ 90)	**-**	**-**	**W14FR-U**
	DT2(91 ～) ・ DT2.2(97 ～)	**-**	**-**	**W16FSR**
	DT3.5/5(～ 94)/5W/8	**IWF20**	**-**	**W20FR-U**
	DT4(85 ～) ・ J2 ・ J4	**IWF16**	**-**	**W16FPR-U**
	DT5Y	**IWF22**	**-**	**W22FSR**
	DT5(95 ～) ・ DT6 ・ DT9(87 ～)	**IWF22**	**-**	**W20FSR-U**
	DT9.9K/16P/20P/25P	**IWF22**	**-**	**W22FSR**
	DT9.9(83 ～) ・ DT15(83 ～)	**IWF22**	**-**	**W22FS-U10**
	DT20/25/25K/30/30C	**IWF22**	**-**	**W22FS-U10**
	DT35AC/36K/40WK/50K	**IWF22**	**-**	**W22FS-U10**
	DT40/40C/50/50C/55C/55TC	**IWF24**	**-**	**W24FSR-U10**
	DT65C/65TC/75TC/85TC	**IWF24**	**-**	**W24FSR-U10**
	DT90TC/100TC/115TC/140TC/150TC	**IWF24**	**-**	**W24FSR-U10**
	DT150YC	**IWF24**	**-**	**W24FSR-U10**
	DT175TC/200TC	**IWF24**	**-**	**W24FSR-U10**
TOHATSU				
OUTBOARD	M2.5A/A2 ・ M3.5A/A2 ・ M3.5B/B2	**IWF20**	**-**	**W20FPR-U10**
	M4C/5B/5BS/6B/8B/9.8B	**IWF22**	**-**	**W22FP-U10**
	M9.9C/9.9D/9.9D2/15C/15D/15D2	**IWF22**	**-**	**W22FS-U10**
	M18D/18E/18E2/25C2/25C3	**IWF22**	**-**	**W22FS-U10**
	M30A3/30A4/35C/40C/40D/40D2	**IWF22**	**-**	**W22FS-U10**
	M50D/50D2/60B/60C/70B/70C/80A	**IWF24**	**-**	**W24FSR-U10**
	M90A/120A/120A2/140A/140A2	**IWF24**	**-**	**W24FSR-U10**
	MFS9.9B/15B/18B	**IXU22**	**IXU01-☐**	**XU20EPR-U**
	MFS4A/5A/6A	**IXU22**	**IXU01-☐**	**XU20EPR-U**
	MFS8A/9.8A/25A/30A	**IXU22**	**IXU01-☐**	**XU20EPR-U**
	TLDI 40B/50B/70B/90B	**-**	**-**	**-**
YAMAHA				
MARINEJET	EXCITER 1430TR/SPORT	**IWF24**	**-**	**W24FSR**
	EXCITER LS2000	**IWF24**	**-**	**W24FSR**
	MJ-650M	**IWF24**	**-**	**W24FS-U**
	MJ-700FX/SJ/TZT/XL	**IWF22**	**-**	**W22FS-U**
	MJ-700FX/SJ/TZT/XL･MJ-SJ700	**IWF22**	**-**	**W22FSR**
	MJ-700RA/ST/TL/TZ/VN/VNR/VN LTD	**IWF24**	**-**	**W24FSR**
	MJ-700XL LTD･MJ-XL700/LTD	**IWF24**	**-**	**W24FSR**
	MJ-760GP/RA/RZ/VN/VN LTD/XL	**IWF24**	**-**	**W24FSR**
	MJ-800GP(～ 98) ・ MJ-1100RA ・ MJ-1200GP/XL/SUV	**IWF24**	**-**	**W24FSR**
	MJ-800GP(99 ～) ・ MJ-800TZ/XL ・ MJ-1200XLL	**IW24**	**IW01-☐**	**W24ESR**
	MJ-800R/GP ・ EXCITER1430TR/SPORT	**IW24**	**IW01-☐**	**W24ESR**
	MJ-1100VN(97 ～)	**IWF24**	**-**	**W24FSR**
	MJ-1200R/GP/XLT	**IW24**	**IW01-☐**	**W24ESR**
	MJ-FX Cruiser High Output(FX1100)(06 ～)	**IU27**	**IU01-☐**	**U27ESR-NB**
	MJ-FX SHO/Cruiser SHO	**IKH20**	**IKH01-☐**	**-**
	MJ-FX140/CRUISER ・ MJ-FX160/CRUISER	**IU27**	**IU01-☐**	**U27ESR-NB**
	MJ-FZR	**IKH20**	**IKH01-☐**	**-**
	MJ-FZS	**IKH20**	**IKH01-☐**	**-**
	MJ-GP1200R/RC(00.5 ～) ・ MJ-XL1200LTD	**IW24**	**IW01-☐**	**-**
	MJ-GP1300R	**IW24**	**IW01-☐**	**W24ESR**
	MJ-GP800R/XLT800	**IW24**	**IW01-☐**	**W24ESR**

DENSO	9	14	16	20	22	24	27	29	31	32	34	35
NGK	2	4	5	6	7	8	9	9.5	10	10.5	11	11.5

DENSO	9	14	16	20	22	24	27	29	31	32
CHAMPION	18	16,14	12,11	10,9	8,7	6,63,61	4,59	57	55	53

DENSO	9	14	16	20	22	24	27	31
BOSCH	10	9	8	7,6	5	4	3	2

MODEL	ENGINE	IRIDIUM POWER	IRIDIUM RACING	DENSO
YAMAHA				
MARINEJET	MJ-SJ700(02 ～)	**IWF22**	**-**	**W22FS-U**
	MJ-Super Jet	**IWF22**	**-**	**W22FS-U**
	MJ-SUV1200	**IWF24**	**-**	**W24FSR**
	MJ-VX/DX/Cruiser	**IU27**	**IU01-□**	**U27ESR-NB**
	MJ-VX110DX/SP(VX1100)(06 ～)	**IU27**	**IU01-□**	**U27ESR-NB**
	MJ-XL800(00.3 ～)	**IW24**	**IW01-□**	**W24ESR**
	MJ-XL1200LTD(03 ～)	**IW24**	**IW01-□**	**W24ESR**
	MJ-XLT1200/GP1200R	**IW24**	**IW01-□**	**W24ESR**
OUTBOARD	2B・5D	**-**	**-**	**W16FSR**
	2C・4A/AC/AS・4B・4BC・5C/CS・20C/CM/CEM	**IWF22**	**-**	**W22FSR**
	3A・6D・F4A・EK8D	**IWF22**	**-**	**W20FSR-U**
	6CEM/CM・8CEM/CM・9.9D/DE・15D/DE	**IWF22**	**-**	**W22FS-U10**
	9.9D/DE・15D/DE・20DEN/DM	**IWF22**	**-**	**W22FS-U10**
	9.9F・13.5F・15F・20D・25J/N/V・30D・40V	**IWF22**	**-**	**W22FS-U10**
	13.5A・25B・25J・25N・25V・30D	**IWF22**	**-**	**W22FS-U10**
	20DEM/DM・25NE/NEH/NM/GE/GEM/GM	**IWF22**	**-**	**W22FS-U10**
	25D・30A/AEM/AM・40J/JEK/JEMK/X	**IWF22**	**-**	**W22FSR**
	25HEK/HEMK/HMK/V・4CV・150AETO(84,85)	**IWF22**	**-**	**W22FS-U10**
	25NEM・30G・50H/DEO/DEMO/DEPO/DEMPO	**IWF24**	**-**	**W24FSR-U10**
	25X・30H・40Y・50G・50H・55B・55D・60F	**IWF24**	**-**	**W24FS-U10**
	40G(～ 02)・40V・40X(01 ～ 02)	**IWF22**	**-**	**W22FS-U10**
	40G(03 ～)	**IWF22**	**-**	**W22FS-U**
	40HM/HEMO/HEO/HEPO/HEMPO・4C・6C・8C	**IWF22**	**-**	**W22FS-U10**
	40Y・115C(03 ～)	**IWF24**	**-**	**W24FSR**
	50ETK/EMTK・55B/D	**IWF24**	**-**	**W24FSR-U10**
	60F/FEMO/FEO/FETO・70B/BEO/BETO/BEMO	**IWF24**	**-**	**W24FSR-U10**
	70C・75A/B/C・80A/AEO/AETO・85A・90A	**IWF24**	**-**	**W24FSR-U10**
	90A/AEO/AETO・100A・115B/C/CETO/F	**IWF24**	**-**	**W24FSR-U10**
	130B・L130B・140B/C	**IWF27**	**-**	**W27FSR-U10**
	140C・225C/F/G/BETO・250B/C	**IWF27**	**-**	**W27FSR-U10**
	140CETO(～ 92)・150AETO(86,87)	**IWF24**	**-**	**W24FSR-U10**
	140CETO(93 ～)	**IWF27**	**-**	**W27FSR-U10**
	150AET(98 ～ 01)・150CETO(92 ～ 94)	**IWF24**	**-**	**W24FSR-U10**
	150F/G/J/L・D150N・L150F/J	**IWF22**	**-**	**W22FS-U10**
	175AET(98 ～ 01)・175AETO(84 ～ 87)	**IWF24**	**-**	**W24FSR-U10**
	175BETO(92 ～ 94)・200BETO(92 ～ 94)	**IWF24**	**-**	**W24FSR-U10**
	175D/F・200F/G/H/J・225D	**IWF24**	**-**	**W24FSR-U10**
	200AET(98 ～ 03)・200AET(84 ～ 87)	**IWF24**	**-**	**W24FSR-U10**
	250A/AETO・115BETO・D150H/N・S175D	**IWF24**	**-**	**W24FSR-U10**
	E8D・E9.9C・E15C・E25A・EK9.9H・EK15N・EK25A	**IWF22**	**-**	**W22FS-U10**
	E9.9D・E15D・E30H	**IWF24**	**-**	**W24FS-U10**
	E40G/J/X・E48C・EK40G・K40J	**IWF22**	**-**	**W22FSR**
	E55C	**IWF24**	**-**	**W24FSR**
	E60H/J・E65A・E75B・E115A	**IWF24**	**-**	**W24FSR-U10**
	EK9.9H・EK15N・EK25A・EK25B	**IWF22**	**-**	**W22FS-U10**
	F4A	**IWF20**	**-**	**W20FS-U**
	F2A・F6A/B・F8C・F9.9F・FT8D・FT9.9G	**IWF20**	**-**	**W20FSR-U**
	F6C・F5A	**IUF22**		**-**
	F8B	**-**	**-**	**U16FSR-U**
	F9.9B・FT9.9A	**IUF22**	**-**	**U20FSR-U**
	F9.9C/D・FT9.9D・F13.5A・F15A・F20A・F25A・F30A	**IX22B**	**IXU01-□**	**X20EPR-U9**
	F15C・F20B・F25D・F30B・F40F・F50F・F60C・FT60D	**-**	**-**	**-**
	F40A/B・F45A・F50A/D・FT25B・FT50B/C	**IX22B**	**IXU01-□**	**X20EPR-U9**
	F40C・F60A・FT60A/B	**-**	**-**	**X16EPR-U9**
	F70A	**-**	**-**	**-**
	F75A·F80A/B・F90A/B・F95A·F100A/B/C	**IKH16**	**IKH01-□**	**K16HPR-U11**
	F115A・F250A・FL115A・FL250A	**IKH20**	**IKH01-□**	**K20HR-U11**
	F150A・F200A·F225A・FL150A·FL200A·FL225A	**IKH16**	**IKH01-□**	**K16HPR-U11**
	F300A・F350A・FL300A・FL350A	**IKH20**	**IKH01-□**	**K20HR-U11**
	K50E・L200A	**IWF24**	**-**	**W24FSR-U10**
	L150A	**IWF24**	**-**	**W24FS-U10**
	L200F/J・S200F・SL200F・L250A	**IWF24**	**-**	**W24FSR-U10**
	L225C/F・L250B・S250A・SL250A	**IWF27**	**-**	**W27FSR-U10**
	S150F・SL150F・E25B・EK25B	**IWF22**	**-**	**W22FS-U10**
	V-MAX 200G・175F	**IWF24**	**-**	**W24FSR-U10**
	V-MAX 200H・150G	**IWF22**	**-**	**W22FSR**
	V-MAX 250C・225G	**IWF27**	**-**	**W27FSR-U10**

MARINE, JETSKI & SNOWMOBILE



MODEL	ENGINE	IRIDIUM POWER	IRIDIUM RACING	DENSO
YAMAHA				
OUTBOARD	V-MAX F225G・F250F・F275A	**IKH20**	**IKH01-☐**	**K20HR-U11**
	V-MAX Z150P(～01)・LZ150P(～01)	**IK20**	**IK01-☐**	**K20PR-U11**
	V-MAX Z150P/Q(02～)・LZ150P(02～)	**IK20**	**IK01-☐**	**K20TXR**
	V-MAX Z150Q(00～01)	**IK20**	**IK01-☐**	**K20PR-U11**
	V-MAX Z150Q(02～05)/QETO・Z240B/BETO	**IK20**	**IK01-☐**	**K20TXR**
	V-MAX Z175G(02～)	**IK22**	**IK01-☐**	**K22TNR-S**
	V-MAX Z175G/H(～01)	**IK22**	**IK01-☐**	**K22PR-U11**
	V-MAX Z175H(02～05)/HETO・Z200P/PETO	**IK22**	**IK01-☐**	**K22TNR-S**
	V-MAX Z200N(99～01)・Z200P(01)・LZ200N(01)	**IK22**	**IK01-☐**	**K22PR-U11**
	V-MAX Z200N/P(02～)・LZ200N(02～)	**IK22**	**IK01-☐**	**K22TNR-S**
	V-MAX Z225H(03～)	**IK22**	**IK01-☐**	**K22TNR-S**
	V-MAX Z250D(03～)/F(03～)・LZ250D(03～)	**IK22**	**IK01-☐**	**K22TNR-S**
SNOWMOBILE	CS340E・ET410TR/PT・EX570E/LT/SX	**IW27**	**IW01-☐**	**W27ESR**
	FX Nytro M-TX/R-TX/X-TX	**IU27**	**IU01-☐**	**U27ESR-N**
	MM600・MM700	**IW27**	**IW01-☐**	**W27ESR**
	PHAZER/Mountain Lite	**IU27A**	**IU01-☐**	**-**
	PHAZER R-TX/M-TX	**IU27A**	**IU01-☐**	**-**
	PZ480E/ED/LT/ST・PZ500/ST/ML	**IW27**	**IW01-☐**	**W27ESR**
	RS Vector ER/MTN/SE・RS Venture TF・RS Rage	**IU24**	**IU01-☐**	**U24ESR-N**
	RS Vector(RS10R/S/ST/SUV/M/MS)(05～)	**IU24**	**IU01-☐**	**U24ESR-N**
	RS Viking Professional	**IU24**	**IU01-☐**	**U24ESR-N**
	RX Warrior(04～)	**IU27**	**IU01-☐**	**U27ESR-N**
	RX-1(03～)	**IU27**	**IU01-☐**	**U27ESR-N**
	RX-1/ER/Mountain	**IU27**	**IU01-☐**	**U27ESR-N**
	RX-1 Mountain(RX10M)(06～)	**IU27**	**IU01-☐**	**U27ESR-NB**
	RX-1 M-TX	**IU27**	**IU01-☐**	**U27ESR-NB**
	S340・ET400TR	**IW24**	**IW01-☐**	**W24ESR**
	SE80/80E・SV125E・BR250/250L/250T	**IWF24**	**-**	**W24FSR**
	SRX600/600S(～98)・SRX700S(～98)	**IW31**	**IW01-☐**	**W31ESR-U**
	SX Viper700/Mountain・SX Venom	**IW27**	**IW01-☐**	**W27ESR**
	SX500・SX600・SX700	**IW27**	**IW01-☐**	**W27ESR**
	SXV600(SXVenom)(04～)	**IW27**	**IW01-☐**	**W27ESR**
	SXV700(SXViper)(02～)	**IW27**	**IW01-☐**	**W27ESR**
	VENTURE Multi Purpose	**IU27A**	**IU01-☐**	**-**
	VENTURE Multi Purpose(07-)	**IU27A**	**IU01-☐**	**-**
	VK Professional	**IU24**	**IU01-☐**	**U24ESR-N**
	VK540E/ED/EⅡ/EⅢ・VT480E・VX500DE/LT	**IW27**	**IW01-☐**	**W27ESR**
	VT500XL(04～)	**IW27**	**IW01-☐**	**W27ESR**
	VT700	**IW27**	**IW01-☐**	**W27ESR**
	VX500SXB/XT/XZ	**IW27**	**IW01-☐**	**W27ESR**
	VX50DE/LT・VX500SXB/XT/XZ	**IW27**	**IW01-☐**	**W27ESR**
	VX600E/ER/LT/ST/SXB/SXS/XT/XZ	**IW27**	**IW01-☐**	**W27ESR**
	VX600ST・SRX600S(99～)・VX700S(99～)	**IW27**	**IW01-☐**	**W27ESR**
	VX700ST/SXB・VX750/ST/SXS	**IW27**	**IW01-☐**	**W27ESR**

DENSO	9	14	16	20	22	24	27	29	31	32	34	35
NGK	2	4	5	6	7	8	9	9.5	10	10.5	11	11.5

DENSO	9	14	16	20	22	24	27	29	31	32
CHAMPION	18	16,14	12,11	10,9	8,7	6,63,61	4,59	57	55	53

DENSO	9	14	16	20	22	24	27	31
BOSCH	10	9	8	7,6	5	4	3	2

CROSS REFERENCE

⚠CAUTION:

In Asia Market(Except Japan), use extended type Iridium Power IK16L and IK20L instead of IK16 and IK20.
No extended type Iridium Tough is available.
Concerned cross reference and Denso Normal to Iridium Power chart are shown below.

AC (U. S. A.)	DENSO	IRIDIUM POWER	IRIDIUM TOUGH
41-806	KJ16CR-L11	IK16L	–
R44XLSE	KJ16CR-L11	IK16L	–

AUTOLITE (U. S. A.)	DENSO	IRIDIUM POWER	IRIDIUM TOUGH
2585	KJ16CR-L11	IK16L	–

BERU (Germany)	DENSO	IRIDIUM POWER	IRIDIUM TOUGH
14F-7HUR2	KJ16CR-L11	IK16L	–
14F-8LUR	KJ16CR11	IK16L	–

BOSCH (Germany)	DENSO	IRIDIUM POWER	IRIDIUM TOUGH
4428	PKJ16CR-L11	IK16L	–
F7HER02	KJ16CR-L11	IK16L	–
F7HPP222	PKJ16CR-L11	IK16L	–
F7HPP222U	PKJ16CR-L11	IK16L	–
F8LCR	KJ16CR11	IK16L	–
F8LCR2	KJ16CR11	IK16L	–
F9LCR	KJ14CR11	IK16L	–
F9LCR2	KJ14CR-L11	IK16L	–
FQR8LE2	KJ16CR-L11	IK16L	–
FQR8LEU2	KJ16CR-L11	IK16L	–
FR8LCX	KJ16CR11	IK16L	–

CHAMPION (U. S. A.)	DENSO	IRIDIUM POWER	IRIDIUM TOUGH
FN14LY	KJ16CR-L11	IK16L	–
RC10PMPA	PKJ16CR8	IK16L	–
RC11LCC4	KJ16CR-L11	IK16L	–
RC12ECC	KJ16CR-L11	IK16L	–
RC12LC4	KJ16CR-L11	IK16L	–
RC12LYC	KJ16CR-L11	IK16L	–

CHAMPION (U. S. A.)	DENSO	IRIDIUM POWER	IRIDIUM TOUGH
RC12MCC4/MC4	KJ16CR-L11	IK16L	–
RC12PEC5	PKJ16CR-L13	IK16L	–

MOTORCRAFT (U. S. A.)	DENSO	IRIDIUM POWER	IRIDIUM TOUGH
1Y0G-18-110	KJ16CR-L11	IK16L	–
AG44	KJ16CR-L11	IK16L	–
AG54	KJ16CR-L11	IK16L	–

NGK (Japan)	DENSO	IRIDIUM POWER	IRIDIUM TOUGH
IZFR5F11	SKJ16CR-L11	IK16L	–
IZFR5K11	SKJ16DR-M11	IK16L	–
IZFR5L11	SKJ16CR-L11	IK16L	–
PZFR5D11	PKJ16CR-L11	IK16L	–
PZFR5E11	PKJ16CR-L11	IK16L	–
PZFR5F	PKJ16CR8	IK16L	–
PZFR5F11	PKJ16CR-L11	IK16L	–
PZFR5F13	PKJ16CR-L13	IK16L	–
PZFR5J11	PKJ16CR-L11	IK16L	–
ZFR4F11(HONDA)	KJ14CR-L11(HONDA)	IK16L	–
ZFR4F11(MAZDA)	KJ14CR11(MAZDA)	IK16L	–
ZFR5C11G	KJ16CR-L11	IK16L	–
ZFR5F	KJ16CR	IK16L	–
ZFR5F11(HONDA)	KJ16CR-L11(HONDA)	IK16L	–
ZFR5F11(MAZDA)	KJ16CR11(MAZDA)	IK16L	–
ZFR5F11(MITSUBISHI)	KJ16CR-U11(MITSUBISHI)	IK16L	–
ZFR5FIX11	IK16	IK16L	–
ZFR5FIX11P	VK16	IK16L	–
ZFR5J11	KJ16CR-L11	IK16L	–
ZFR5LP13G	–	IK16L	–
ZFR5N11	KJ16CR-L11	IK16L	–

NGK (Japan)	DENSO	IRIDIUM POWER	IRIDIUM TOUGH
ZFR5P-G	KJ16CR-L11	IK16L	–

NHSP (China)	DENSO	IRIDIUM POWER	IRIDIUM TOUGH
K5RHCW	KJ16CR-L11	IK16L	–

TORCH (China)	DENSO	IRIDIUM POWER	IRIDIUM TOUGH
K4RTC3	KJ16CR	IK16L	–

UNIPARTS (U. K.)	DENSO	IRIDIUM POWER	IRIDIUM TOUGH
GSP7666	KJ16CR-L11	IK16L	–

AUTOLITE (U. S. A.)	DENSO	IRIDIUM POWER	IRIDIUM TOUGH
5224	KJ20CR11	IK20L	–

BOSCH (Germany)	DENSO	IRIDIUM POWER	IRIDIUM TOUGH
F7LCR	KJ20CR11	IK20L	–
FR7LC2	KJ20CR11	IK20L	–
FR7LCX	KJ20CR11	IK20L	–

CHAMPION (U. S. A.)	DENSO	IRIDIUM POWER	IRIDIUM TOUGH
QC12PEP	SKJ20CR-A8	IK20L	–
QC12PEPB	SKJ20CR-A8	IK20L	–
QC9MC4	KJ20CR-L11	IK20L	–
RC8PMPA	PKJ20CR8	IK20L	–
RC9MC4	KJ20CR-L11	IK20L	–
RC9MCC4	KJ20CR-L11	IK20L	–

MOTORCRAFT (U. S. A.)	DENSO	IRIDIUM POWER	IRIDIUM TOUGH
1Y0H-18-110	KJ20CR-L11	IK20L	–
AGSP33C	KJ20CR11	IK20L	–

MOTORCRAFT (U. S. A.)	DENSO	IRIDIUM POWER	IRIDIUM TOUGH
AGSP34C	KJ20CR11	IK20L	–

NGK (Japan)	DENSO	IRIDIUM POWER	IRIDIUM TOUGH
FR5-1	KJ20CR-L11	IK20L	–
IZFR6K11	SKJ20DR-M11	IK20L	–
IZFR6K13	SKJ20DR-M13	IK20L	–
PZFR6E11	PKJ20CR-L11	IK20L	–
PZFR6F	PKJ20CR8	IK20L	–
PZFR6F11	PKJ20CR-L11	IK20L	–
PZFR6J11	PKJ20CR-L11	IK20L	–
PZFR6R	PKJ20CR8	IK20L	–
ZFR6F11(HONDA)	KJ20CR-L11(HONDA)	IK20L	–
ZFR6F11(MAZDA)	KJ20CR11(MAZDA)	IK20L	–
ZFR6F11(MITSUBISHI)	KJ20CR-U11(MITSUBISHI)	IK20L	–
ZFR6FIX11	IK20	IK20L	–
ZFR6FIX11P	VK20	IK20L	–
ZFR6J11	KJ20CR-L11	IK20L	–
ZFR6K11	KJ20DR-M11	IK20L	–
ZFR6T11G	KJ20DR-M11/PK20GR8	IK20L	–
ZFR6U11	KJ20CR-L11	IK20L	

SPLITFIRE (U. S. A.)	DENSO	IRIDIUM POWER	IRIDIUM TOUGH
SF522D	KJ20CR11	IK20L	–
SF98E	KJ20CR-L11	IK20L	–

UNIPARTS (U. K.)	DENSO	IRIDIUM POWER	IRIDIUM TOUGH
GSP6962	KJ20CR-L11	IK20L	–
GSP7664	KJ20CR-L11	IK20L	–

DENSO NORMAL to IRIDIUM POWER in Asia

DENSO	IRIDIUM POWER	IRIDIUM TOUGH
KJ14CR11	IK16L	–
KJ14CR-L11	IK16L	–
KJ16CR	IK16L	–
KJ16CR11	IK16L	–
KJ16CR-L11	IK16L	–
KJ16CR-U11	IK16L	–
KJ20CR11	IK20L	–

DENSO	IRIDIUM POWER	IRIDIUM TOUGH
KJ20CR-L11	IK20L	–
KJ20DR-M11	IK20L	–
PKJ16CR8	IK16L	–
PKJ16CR-L11	IK16L	–
PKJ16CR-L13	IK16L	–
PKJ20CR8	IK20L	–
PKJ20CR-L11	IK20L	–

DENSO	IRIDIUM POWER	IRIDIUM TOUGH
PKJ20CR-L11	IK20L	–
SKJ16CR-L11	IK16L	–
SKJ16DR-M11	IK16L	–
SKJ20CR-A8	IK20L	–
SKJ20DR-M11	IK20L	–
SKJ20DR-M13	IK20L	–

CROSS REFERENCE (other ⇒ DENSO)

NGK (Japan)	DENSO	IRIDIUM POWER	IRIDIUM TOUGH/ PLUS
A6	M17	-	-
A6FS	MA20PR-U	-	-
A7	M22	-	-
AB2	-	-	-
AB6	MW17	-	-
AB7	-	-	-
AP4FS	MA9P-U	-	-
AP5FS	MA16PR-U	-	-
AP6FS	MA20P-U	-	-
AP9FS	-	-	-
APR5FS	MA16PR-U	-	-
APR6FS	MA20PR-U	-	-
AR6FS	MA20PR-U	-	-
AR6FS11	MA20PR-U	-	-
B105EGP	IW01-32	-	-
B10ECS	W31ES-U	IW31	-
B10EG	IW31	IW31	-
B10EGP	IW01-31	-	-
B10EGP	IW06-31	-	-
B10EGV	IW31	IW31	-
B10ES	W31ES-U	IW31	-
B10EV	-	IW31	-
B10EVX	-	IW31	-
B10HS	W31FS	-	-
B10HVX	W31FS	-	-
B11EG	IW34	IW34	-
B11EGP	IW01-34	-	-
B11EGP	IW06-34	-	-
B11EGV	IW34	IW34	-
B2	W9-U	-	-
B2LM	W9LM-US	-	-
B2LMY	W9LM-US	-	-
B4	W14-U	-	-
B4-10	W14-U	-	-
B4ES	W14E	-	-
B4H	W14F-U	-	-
B4H-10	W14F-U	-	-
B4HS	W14F-U	-	-
B4L	W14L	-	-
B4LM	W14LM-U	-	-
B4LMY	W14LM-U	-	-
B5EB	W16ES-U	-	-
B5EB11	W16EKR-S11	IW16	VW16
B5ES	W16ES-U	-	-
B5HS	W16FS-U	-	-
B5S	W16S-U	-	-
B6EB	W20EKR-S11	IW20	VW20
B6EB11	W20EKR-S11	IW20	VW20
B6EB-L11	W20EKR-S11	IW20	VW20
B6EFS	T20EP-U	IT20	VT20
B6EM	W20EAR	-	-
B6ES	W20ES-U	-	-
B6ES-11	W20ES-U	-	-
B6HS	W20FS-U	IWF22	-
B6HS10	W20FS-U	IWF22	-
B6HSA	W20FS-U	IWF22	-
B6L	W16LS	-	-
B6LY	W16LS	-	-
B6S	W20S-U	-	-
B6Y	W20S-U	-	-
B77HC	W24FS-U	IWF24	-
B7EB	W22EKR-S11	IW22	VW22
B7EB11	W22EKR-S11	IW22	VW22
B7ECS	W22ES-U	-	-
B7EM	W22EBR	-	-
B7ES	W22ES-U	-	-
B7ES11	W22ES-U	-	-
B7ET	W22EBR	-	-
B7EV	W22ES-U	-	-
B7EVX	W22ES-U	-	-
B7HCS	W22FS-U	IWF22	-
B7HS	W22FS-U	IWF22	-
B7HS10	W22FS-U10	IWF22	-
B7HV	-	IWF22	-
B7HVX	-	IWF22	-
B7S	W22S-U	-	-
B85EGP	IW01-24	-	-
B85EGV	IW27	IW27	-
B8ECS	W24ES-U	IW24	-
B8EFS	-	IT24	-
B8EG	W24ES-V	IW24	-
B8EGP	IW01-24	IW24	-
B8EGV	IW24	IW24	-
B8EM	IRE01-27	-	-
B8ES	W24ES-U	IW24	-
B8ES11	W24ES-U	IW24	-
B8ET	IRE01-27	-	-
B8EV	-	IW24	-
B8EVX	-	IW24	-
B8HCS	W24FS-U	IWF24	-
B8HS	W24FS-U	IWF24	-
B8HS10	W24FS-U10	IWF24	-
B8HV	IWF24	IWF24	-
B8HVX	IWF24	IWF24	-
B8S	W24S-U	-	-
B95EGP	IW01-29	-	-
B95EGV	IW29	IW29	-
B9ECS	-	IW27	-
B9EFS	-	IT27	-
B9EG	W27ES-V	IW27	-
B9EGV	IW27	IW27	-
B9EM	IRE01-27	-	-
B9ES	W27ES-U	IW27	-
B9EV	-	IW27	-
B9EVX	-	IW27	-
B9HCS	IWF27	IWF27	-
B9HS	W27FS-U	IWF27	-
B9HS10	W27FS-U10	IWF27	-
B9HV	-	IWF27	-
B9HVX	-	IWF27	-
B9S	W27S-U	-	-
BCP4ES	Q14R-U11	IQ16	VQ16
BCP4ES11	Q14R-U11	IQ16	VQ16
BCP5E	Q16P-U11	IQ16	VQ16
BCP5E11	Q16P-U11	IQ16	VQ16
BCP5ES	Q16-U	IQ16	VQ16
BCP5ES11	Q16-U11	IQ16	VQ16
BCP5ET	K20PBR	IK20	VK20
BCP5EV	-	IQ16	VQ16
BCP5EV11	-	IQ16	VQ16
BCP5EVX	-	IQ16	VQ16
BCP5EVX11	-	IQ16	VQ16
BCP5EY11	Q16-U11	IQ16	VQ16
BCP6E	Q20P-U	IQ20	VQ20
BCP6E11	Q20P-U11	IQ20	VQ20
BCP6ES	Q20-U	IQ20	VQ20
BCP6ES11	Q20-U11	IQ20	VQ20
BCP6ET	K20PBR	IK20	VK20
BCP6EV	-	IQ20	VQ20
BCP6EV11	-	IQ20	VQ20
BCP6EVX	-	IQ20	VQ20
BCP6EVX11	-	IQ20	VQ20
BCP6EY11	Q20-U11	IQ20	VQ20
BCP7E	Q22P-U	IQ22	VQ22
BCP7E11	Q22PR-U11	IQ22	VQ22
BCP7ES	Q22P-U	IQ22	VQ22
BCP7ES11	Q22PR-U11	IQ22	VQ22
BCP7ET	K22PB	IK22	VK22
BCP7EV	-	IQ22	VQ22
BCP7EV11	-	IQ22	VQ22
BCP7EVX	-	IQ22	VQ22
BCP7EVX11	-	IQ22	VQ22
BCP8EVX11	-	IQ24	-
BCPR4ES11	Q14R-U11	IQ16	VQ16
BCPR4EY11	Q14R-U11	IQ16	VQ16
BCPR5E	Q16PR-U	IQ16	VQ16
BCPR5E11	Q16PR-U11	IQ16	VQ16
BCPR5EIX11	IQ16	IQ16	VQ16
BCPR5EIX11P	VQ16	IQ16	VQ16
BCPR5EP11	PQ16R	IQ16	VQ16
BCPR5EP13	PQ16R13	IQ16	VQ16
BCPR5EP8	PQ16R8	IQ16	VQ16
BCPR5EP-N11	PQ16R-P11	IQ16	VQ16
BCPR5ES	Q16PR-U	IQ16	VQ16
BCPR5ES11	Q16PR-U11	IQ16	VQ16
BCPR5ET	K20PBR	IK20	VK20
BCPR5EV	-	IQ16	VQ16
BCPR5EV11	-	IQ16	VQ16
BCPR5EVX	-	IQ16	VQ16
BCPR5EVX11	-	IQ16	VQ16
BCPR5EY	Q16R-U	IQ16	VQ16
BCPR5EY11	Q16R-U11	IQ16	VQ16
BCPR5EY-N11	Q16PR-U11	IQ16	VQ16
BCPR5EY-N11	Q16R-U11	IQ16	VQ16
BCPR6E	Q20PR-U	IQ20	VQ20
BCPR6E11	Q20PR-U11	IQ20	VQ20
BCPR6ED	QL20PR-U	-	-
BCPR6EIX11	IQ20	IQ20	VQ20
BCPR6EIX11P	VQ20	IQ20	VQ20
BCPR6EKD	QL20TR-S	-	-
BCPR6EP11	PQ20R	IQ20	VQ20
BCPR6EP13	PQ20R13	IQ20	VQ20
BCPR6EP8	PQ20R8	IQ20	VQ20
BCPR6EP-N11	PQ20R-P11	IQ20	VQ20
BCPR6EP-N8	PQ20R-P8	IQ20	VQ20
BCPR6ES	Q20PR-U	IQ20	VQ20
BCPR6ES11	Q20PR-U11	IQ20	VQ20
BCPR6ET	K20PBR	IK20	VK20
BCPR6EV	-	IQ20	VQ20
BCPR6EV11	-	IQ20	VQ20
BCPR6EVX	-	IQ20	VQ20
BCPR6EVX11	-	IQ20	VQ20
BCPR6EY	Q20R-U	IQ20	VQ20
BCPR6EY11	Q20R-U11	IQ20	VQ20
BCPR6EY-N11	Q20PR-U11	IQ20	VQ20
BCPR6EY-N11	Q20R-U11	IQ20	VQ20
BCPR7E	Q22PR-U	IQ22	VQ22
BCPR7E11	Q22PR-U11	IQ22	VQ22
BCPR7EDIX	-	-	-
BCPR7EKD	QL22TR-S	-	-
BCPR7ES	Q22PR-U	IQ22	VQ22
BCPR7ES11	Q22PR-U11	IQ22	VQ22
BCPR7ET	K22PBR-S	IK22	VK22
BCPR7EV	-	IQ22	VQ22
BCPR7EV11	-	IQ22	VQ22
BCPR7EVX	-	IQ22	VQ22
BCPR7EVX11	-	IQ22	VQ22
BCPR7EY	Q22PR-U	IQ22	VQ22
BCPR7EY-11	Q22PR-U11	IQ22	VQ22
BCPR7EY-N11	Q22PR-U11	IQ22	VQ22
BCPR8EVX11	-	IQ24	-
BCR8ES	-	IQ24	-
BCRE527Y	QJ16AR-U	-	-
BCRE527Y11	QJ16AR-U11	-	-
BE527Y11	J16A-U11	-	-
BE529Y11	J16B-U11	-	-
BK5E	K16P-U	IK16	VK16
BK5E11	K16P-U11	IK16	VK16
BK6E	K20P-U	IK20	VK20
BK6E11	K20PR-U11	IK20	VK20
BK7E11	K22PR-U11	IK22	VK22
BK7EK-N11	K22TM11	IK22	VK22
BKR4EIX	IK16	IK16	VK16
BKR4ESA11	-	IK16	VK16
BKR5E	K16PR-U	IK16	VK16
BKR5E11	K16PR-U11	IK16	VK16
BKR5E11(For LPG)	K16PR-U11	-	VK20T
BKR5E-E	K16PR-UR	IK16	VK16
BKR5EGP	IK16	IK16	VK16
BKR5EIX	IK16	IK16	VK16
BKR5EIX11	IK16	IK16	VK16
BKR5EIX11P	VK16	IK16	VK16
BKR5EIXP	VK16	IK16	VK16
BKR5EK	K20TXR	IK20	VK20
BKR5EKB11	K16TR11	IK16	VK16
BKR5EKC	K16TNR-S9	IK16	VK16
BKR5EKPB11	PK16TR11	IK16	VK16
BKR5EKPB13	PK16TR13	IK16	VK16
BKR5EKU	K20TXR	IK20	VK20
BKR5EKUC	-	-	VKA16
BKR5EKUD	-	-	VKA16
BKR5EKUP	K20TXR	IK20	VK20
BKR5EN	K16PR-U	IK16	VK16
BKR5EN11	K16PR-L11	IK16	VK16
BKR5EP11	PK16R11	IK16	VK16
BKR5EP8	PK16R8	IK16	VK16
BKR5EQUPA	-	IK16	VK16
BKR5ERX-11P	VK16	IK16	VK16
BKR5ES	K16PR-U	IK16	VK16
BKR5ES-11	K16PR-U11	IK16	VK16
BKR5ESA-11	K16PR-U11	IK16	VK16
BKR5ETUA	-	-	VKA16
BKR5EVX	-	IK16	VK16
BKR5EVX11	-	IK16	VK16
BKR5EVXA	-	IK16	VK16
BKR5EVXA11	-	IK16	VK16
BKR5EVXA13	-	IK16	VK16
BKR5EY	K16R-U	IK16	VK16
BKR5EY11	K16R-U11	IK16	VK16
BKR5EYA	K16R-U	IK16	VK16
BKR5EYA(For LPG)	VK20T		VK20T
BKR5EYA11	K16R-U11	IK16	VK16
BKR5EZ	K16PR-U	IK16	VK16
BKR6E	K20PR-U	IK20	VK20
BKR6E(For LPG)	K20PR-U	-	VK20T
BKR6E11	K20PR-U11	IK20	VK20
BKR6E8S	K20PR-U8S	IK20G	VK20G
BKR6E9S	K20PR-U9S	IK20G	VK20G
BKR6E-E	K20PR-UR	IK20	VK20
BKR6EGP	IK20	IK20	VK20
BKR6E-H	-	-	-
BKR6EIX	IK20	IK20	VK20
BKR6EIX(LPG)	VK20T	-	VK20T
BKR6EIX11	IK20	IK20	VK20
BKR6EIX11P	VK20	IK20	VK20
BKR6EIX5(LPG)	SK20R5	-	-
BKR6EIXP	VK20Y	-	VK20Y
BKR6EK	K20TXR	IK20	VK20
BKR6EKB11	K20TR11	IK20	VK20
BKR6EKC	K20TNR	IK20	VK20
BKR6EKC-N11	K20TNR	IK20	VK20
BKR6EKE	K20TXR	IK20	VK20
BKR6EKPA	PK20TR11	IK20	VK20
BKR6EKPA	SK20PR-A8	-	VK20Y
BKR6EKPB11	PK20TR11	IK20	VK20
BKR6EKU	K20TXR	IK20	VK20
BKR6EKUB	K20TXR	IK20	VK20
BKR6EKUC	-	-	VKA20
BKR6EKUD	-	-	VKA20
BKR6EKUE	K20TXR	IK20	VK20
BKR6EN	K20PR-U	IK20	VK20
BKR6EN11	K20PR-L11	IK20	VK20
BKR6EP11	PK20R11	IK20	VK20
BKR6EP13	PK20R13	IK20	VK20
BKR6EP8	PK20R8	IK20	VK20
BKR6EP8(For LPG)	VK20T	-	VK20T
BKR6EPA8	PK20GR8	-	VKA20
BKR6EP-N8	PK20R-P8	IK20	VK20
BKR6EQU	K20TXR	IK20	VK20
BKR6EQUA	K20TXR	IK20	VK20
BKR6EQUB	K20TXR	IK20	VK20
BKR6EQUP	K20TXR	IK20	VK20
BKR6EQUPA	K20TXR	IK20	VK20
BKR6ERX-P	VK20	IK20	VK20
BKR6ERX-11P	VK20Y	IK20	VK20Y
BKR6ES	K20PR-U	IK20	VK20
BKR6ES11	K20PR-U11	IK20	VK20
BKR6ESZ-10	K20PR-U11	IK20	VK20
BKR6ETA10	K20PBR	IK20	VK20
BKR6ETP	SK20PR-A8	-	VK20Y
BKR6ETUB	K20PBR-S10	IK20	VK20
BKR6EVX11	-	IK20	VK20
BKR6EVXA11	-	IK20	VK20
BKR6EY	K20R-U	IK20	VK20
BKR6EY11	K20R-U11	IK20	VK20
BKR6EYA	K20R-U	IK20	VK20
BKR6EYA11	K20R-U11	IK20	VK20
BKR6EZ	K20PR-U	IK20	VK20
BKR6EZB	K20PR-U	IK20	VK20
BKR7E	K22PR-U	IK22	VK22
BKR7E11	K22PR-U11	IK22	VK22
BKR7E-E	K22PR-UR	IK22	VK22
BKR7EIX	IK22	IK22	VK22
BKR7EIX11	IK22	IK22	VK22
BKR7EIX11PS	VK22G	IK22G	VK22G
BKR7EIXP	VK22	IK22	VK22
BKR7EKC	K22TNR-S	IK22	VK22
BKR7EKC-N	K22TMR11	IK22	VK22
BKR7EK-N11	K22TMR11	IK22	VK22
BKR7EKU	K22TNR-S	IK22	VK22
BKR7E-N11	K22PR-L11	IK22	VK22
BKR7ES11	K22PR-U11	IK22	VK22
BKR7EVX	-	IK22	VK22
BKR7EVX11	-	IK22	VK22
BKR7EY	K22PR-U	IK22	VK22
BKR8E11	K24PR-U11	IK24	-
BKR8EIX	IK24	IK24	-
BKR9EIX	IK27	IK27	-
BKR-GAS(For LPG)	-	-	VK20T
BKUR5EK9	K16TNR-S9	IK16	VK16
BKUR5ET	K16TNR-S9	IK16	VK16
BKUR5ET10	K16TNR-S9	IK16	VK16
BKUR5ETC10	K16TNR-S9	IK16	VK16
BKUR5ETZ10	K16TNR-S9	IK16	VK16
BKUR6E	K20PR-SU9	IK20	VK20
BKUR6EK	K20TNR-S	IK20	VK20

CROSS REFERENCE (other ⇒ DENSO)

NGK (Japan)	DENSO	IRIDIUM POWER	IRIDIUM TOUGH/ PLUS
BKUR6EK9	K20TNR-S9	IK20	VK20
BKUR6ET	K20PBR-S10	IK20	VK20
BKUR6ET10	K20PBR-S10	IK20	VK20
BKUR6ETB	K20PBR-S10	IK20	VK20
BKUR7EK	K22TNR-S	IK22	VK22
BKUR7ET	K22PBR-S	IK22	VK22
BL6H	-	-	-
BM4A	W14M-U	-	-
BM6	W20M-U	-	-
BM6A	W20M-U	-	-
BM6F	T20M-U	-	-
BM6FY	T20M-U	-	-
BM7	W22M-U	-	-
BM7A	W22M-U	-	-
BM7F	T22M-U	-	-
BMR2A	W9LMR-US	-	-
BMR2A-10	W9LMR-US	-	-
BMR4A	W14MR-U	-	-
BMR6A	W20MR-U	-	-
BMR6F	T20M-U	-	-
BMR7A	W22M-U	-	-
BP10EV	-	IW31	-
BP10EVX	-	IW31	-
BP2E	W9EP	-	-
BP2E	W9EX-U	-	-
BP2ES	W9EP	-	-
BP2ES	W9EX-U	-	-
BP2H	W9FP	-	-
BP2HA	W9FP-UL	-	-
BP2HS	W9FP-UL	-	-
BP-4	W14PR-U	-	-
BP4E	W14EX-U	IW16	VW16
BP4EA11	W14EX-U11	IW16	VW16
BP4EFS	T16EPR-U	IT16	VT16
BP4ES	W14EP-U	IW16	VW16
BP4ES	W14EX-U	IW16	VW16
BP4ES11	W14EX-U11	IW16	VW16
BP4ES-L11	W14EX-U11	IW16	VW16
BP4EY	W14EX-U	IW16	VW16
BP4EY11	W14EX-U11	IW16	VW16
BP4FS	T14PR-U	ITF16	-
BP4H	W14FP-U	IWF16	-
BP4HA	W14FP-UL	IWF16	-
BP4HS	W14FP-UL	IWF16	-
BP4HS10	W14FP-UL10	IWF16	-
BP4HSA	W14FP-UL	IWF16	-
BP5E	W16EP-U	IW16	VW16
BP5EA	W14EX-U	IW16	VW16
BP5EA11	W14EX-U11	IW16	VW16
BP5EA-L	W16EX-U	IW16	VW16
BP5EA-L11	W16EX-U11	IW16	VW16
BP5EFS	T16EPR-U	IT16	VT16
BP5EFS-13	T16EPR-U15	IT16	VT16
BP5EJ	J16AY	-	-
BP5EK-A	W16ET-S	IW16	VW16
BP5EKN	W16ET-S	IW16	VW16
BP5ES	W16EP-U	IW16	VW16
BP5ES	W16EX-U	IW16	VW16
BP5ES11	W16EP11	IW16	VW16
BP5ES11	W16EP-U11	IW16	VW16
BP5ES11	W16EX-U11	IW16	VW16
BP5ES13	W16EX-U13	IW16	VW16
BP5ES-A	W16EP-U	IW16	VW16
BP5ES-A	W16EX-U	IW16	VW16
BP5ESZ	W16EP-U	IW16	VW16
BP5ET	W16EPB10	IW16	VW16
BP5ET10	W16EPB10	IW16	VW16
BP5EV	-	IW16	VW16
BP5EVX	-	IW16	VW16
BP5EVX11	-	IW16	VW16
BP5EY	W16EX-U	IW16	VW16
BP5EY11	W16EX-U11	IW16	VW16
BP5FS	T16P-U	ITF16	-
BP5HA	W16FP-U	IWF16	-
BP5HS	W16FP-U	IWF16	-
BP5S	W16PR-U	-	-
BP6E	W20EP-U	IW20	VW20
BP6EA	W20EX-U	IW20	VW20
BP6EA11	W20EX-U11	IW20	VW20
BP6EFS	T20EP-U	IT20	VT20
BP6EFS-13	T20EP-U15	IT20	VT20
BP6EK	W20ETR-L	IW20	VW20
BP6EK	W20ET-S	IW20	VW20
BP6EK-A	W20ET-S	IW20	VW20
BP6EKN	W20ETR-L	IW20	VW20
BP6EK-N	W20ET-S	IW20	VW20
BP6ES	W20EP	IW20	VW20
BP6ES	W20EP-U	IW20	VW20
BP6ES	W20EX-U	IW20	VW20
BP6ES11	W20EP11	IW20	VW20
BP6ES11	W20EPR-U11	IW20	VW20
BP6ES11	W20EX-U11	IW20	VW20
BP6ES13	W20EX-U13	IW20	VW20
BP6ESZ	W20EP-U	IW20	VW20
BP6ET	W20EPB	IW20	VW20
BP6EV	-	IW20	VW20
BP6EVX	-	IW20	VW20
BP6EVX11	-	IW20	VW20
BP6EY	W20EX-U	IW20	VW20
BP6EY11	W20EX-U11	IW20	VW20
BP6FS	T20P-U	ITF20	-
BP6HS	W20FP-U	IWF20	-
BP6HS10	W20FP-U10	IWF20	-
BP6HSA	W20FR-L	IWF20	-
BP6HV	-	IWF20	-
BP6HVX	-	IWF20	-
BP6S	W20PR-U	-	-
BP7E	W22EP-U	IW22	VW22
BP7EFS	T22EP-U	IT22	-
BP7EFVX	IT22	IT22	-
BP7EK-N	W22ETR-L	IW22	VW22
BP7ES	W22EP-U	IW22	VW22
BP7ES11	W22EP11	IW22	VW22
BP7ES11	W22EP-U11	IW22	VW22
BP7ET	W22EPB	IW22	VW22
BP7EV	-	IW22	VW22
BP7EVX	-	IW22	VW22
BP7EVX11	-	IW22	VW22
BP7EY	W22EP-U	IW22	VW22
BP7HS	W22FP-U	IWF22	-
BP7HS10	W22FP-U10	IWF22	-
BP7HV	-	IWF22	-
BP7HVX	-	IWF22	-
BP8ES	W24EP-U	IW24	-
BP8EV	-	IW24	-
BP8EVX	-	IW24	-
BP8H-N10	W24FPR-U10	IWF24	-
BP8HS	W24FP-U	IWF24	-
BP8HS-10	W24FPR-U10	IWF24	-
BP8HS-15	W24FPR-U10	IWF24	-
BP8HSA	W24FR-L	IWF24	-
BP8HS-N10	W24FP-U	IWF24	-
BP9ES	W27ES-U	IW27	-
BP9EV	-	IW27	-
BP9EVX	-	IW27	-
BP9HS	W27FS-U	IWF27	-
BP9HVX	-	IWF27	-
BPM4A	W14MP-U10	-	-
BPM4A10	W14MP-U10	-	-
BPM6A	W20MP-U	-	-
BPM6A10	W20MP-U10	-	-
BPM6F	T20MP-U	-	-
BPM6Y	W20MP-U	-	-
BPM7A	W22MP-U	-	-
BPM7F	T22MP-U	-	-
BPM7Y	W22MP-U	-	-
BPM8Y	-	-	-
BPMR4A	W14MPR-U10	-	-
BPMR4A10	W14MPR-U10	-	-
BPMR6A	W20MPR-U10	-	-
BPMR6A10	W20MPR-U10	-	-
BPMR6F	T20MP-U	-	-
BPMR7A	W22MPR-U	-	-
BPMR8Y	-	-	-
BPR10EV	-	IW31	-
BPR10EVX	-	IW31	-
BPR2E	W9EXR-U	-	-
BPR2ES	W9EXR-U	-	-
BPR2HS	W9FP-UL	-	-
BPR4EFS	-	IT16	VT16
BPR4ES	W14EPR-U	IW16	VW16
BPR4ES	W14EXR-U	IW16	VW16
BPR4ES11	W14EXR-U11	IW16	VW16
BPR4ES13	W14EXR-U13	IW16	VW16
BPR4ES-L11	W14EXR-U11	IW16	VW16
BPR4EY	W14EXR-U	IW16	VW16
BPR4EY11	W14EXR-U11	IW16	VW16
BPR4FS	T14PR-U	ITF16	-
BPR4FS11	T14PR-U15	ITF16	-
BPR4FS15	T14PR-U15	ITF16	-
BPR4H	W14FPR-UL	IWF16	-
BPR4HS	W14FPR-UL	IWF16	-
BPR4HS10	W14FPR-UL10	IWF16	-
BPR4HSA	W14FPR-UL	IWF16	-
BPR4S	W14PR-U	-	-
BPR5E	W16EPR-U	IW16	VW16
BPR5E11	W16EPR-U11	IW16	VW16
BPR5EA	W14EXR-U	IW16	VW16
BPR5EA-11	W14EXR-U11	IW16	VW16
BPR5EA-L	W16EXR-U	IW16	VW16
BPR5EA-L11	W16EXR-U11	IW16	VW16
BPR5EF	T16EPR-U	IT16	VT16
BPR5EFIX13P	VT16	IT16	VT16
BPR5EFS	T16EPR-U	IT16	VT16
BPR5EFS13	T16EPR-U15	IT16	VT16
BPR5EFVX	IT16	IT16	VT16
BPR5EGP	IW16	IW16	VW16
BPR5EIX	IW16	IW16	VW16
BPR5EIX11	IW16	IW16	VW16
BPR5EIX11-P	VW16	IW16	VW16
BPR5EIX-P	VW16	IW16	VW16
BPR5EJ	J16AYR	-	-
BPR5EK-A	W16ETR-S	IW16	VW16
BPR5EKB	W16DTR-S	-	-
BPR5EKU	W16ETR-S	IW16	VW16
BPR5EP11	P16R	IW16	VW16
BPR5EP11(For LPG)	·P16R	-	VW20T
BPR5EP13	P16R13	IW16	VW16
BPR5ES	W16EPR-U	IW16	VW16
BPR5ES	W16EXR-U	IW16	VW16
BPR5ES11	W16EPR11	IW16	VW16
BPR5ES11	W16EXR-U11	IW16	VW16
BPR5ES13	W16EXR-U13	IW16	VW16
BPR5ES-A	W16EXR-U	IW16	VW16
BPR5EV	-	IW16	VW16
BPR5EVX	-	IW16	VW16
BPR5EVX11	-	IW16	VW16
BPR5EY	W16EXR-U	IW16	VW16
BPR5EY11	W16EXR-U11	IW16	VW16
BPR5FS	T16PR-U	ITF16	-
BPR5FS11	T16PR-U11	ITF16	-
BPR5FS15	T16PR-U15	ITF16	-
BPR5HS	W16FPR-U	IWF16	-
BPR6E	W20EPR-U	IW20	VW20
BPR6EFIX10	IT20	IT20	VT20
BPR6EFIX13P	VT20	IT20	VT20
BPR6EFS	T20EPR-U	IT20	VT20
BPR6EFS13	T20EPR-U15	IT20	VT20
BPR6EFS15	T20EPR-U15	IT20	VT20
BPR6EGP	IW20	IW20	VW20
BPR6EIX	IW20	IW20	VW20
BPR6EIX(LPG)	VW20T	-	VW20T
BPR6EIX11	IW20	IW20	VW20
BPR6EIX11-P	VW20	IW20	VW20
BPR6EIX-P	VW20	IW20	VW20
BPR6EKA	W20ET-S	IW20	VW20
BPR6EKB	W20DTR-S	-	-
BPR6EKB-L	W20DTR-SA	-	-
BPR6EK-N	W20ETR-L	IW20	VW20
BPR6EP11	VW20	IW20	VW20
BPR6EP8	VW20	IW20	VW20
BPR6EP8(For LPG)	VW20T	-	VW20T
BPR6ES	W20EPR-U	IW20	VW20
BPR6ES	W20EXR-U	IW20	VW20
BPR6ES11	W20EPR11	IW20	VW20
BPR6ES11	W20EPR-U11	IW20	VW20
BPR6ES11	W20EXR-U11	IW20	VW20
BPR6ES-13	W20EXR-U13	IW20	VW20
BPR6EV	IW20	IW20	VW20
BPR6EVX	IW20	IW20	VW20
BPR6EVX11	IW20	IW20	VW20
BPR6EY	W20EXR-U	IW20	VW20
BPR6EY11	W20EXR-U11	IW20	VW20
BPR6EYZ	W20EXR-U	IW20	VW20
BPR6FS	T20PR-U	ITF20	-
BPR6HIX	IWF20	IWF20	-
BPR6HS	W20FPR-U	IWF20	-
BPR6HS10	W20FPR-U10	IWF20	-
BPR6HSA	W20FR-L	IWF20	-
BPR6HVX	-	IWF20	-
BPR7E	W22EPR-U	IW22	VW22
BPR7EIX	IW22	IW22	VW22
BPR7EK-N	W22ETR-L8	IW22	VW22
BPR7ES	W22EPR-U	IW22	VW22
BPR7ES11	W22EPR-U11	IW22	VW22
BPR7EV	-	IW22	VW22
BPR7EVX	-	IW22	VW22
BPR7EVX11	-	IW22	VW22
BPR7EY	W22EPR-U	IW22	VW22
BPR7EY-11	W22EPR-U11	IW22	VW22
BPR7HIX	IWF22	IWF22	-
BPR7HS	W22FPR-U	IWF22	-
BPR7HS-10	W22FPR-U	IWF22	-
BPR7HVX	-	IWF22	-
BPR8EIX	IW24	IW24	-
BPR8ES	W24EPR-U	IW24	-
BPR8EV	-	IW24	-
BPR8EVX	-	IW24	-
BPR8HIX	IWF24	IWF24	-
BPR8HS	W24FPR	IWF24	-
BPR8HSA	W24FR-L	IWF24	-
BPR9EIX	IW27	IW27	-
BPR9ES	W27ESR	IW27	-
BPR9ES	W27ESR-U	IW27	-
BPR9EV	-	IW27	-
BPR9EVX	-	IW27	-
BPR-GAS(For LPG)	-	-	VW20T
BPZ7HS10	W22FPR-U	IWF22	-
BPZ8H-N10	W24FPR-U10	IWF24	-
BPZ8HS10	W24FPR-U10	IWF24	-
BPZ8HS15	W24FPR-U10	IWF24	-
BR10ECM	-	IWM31	-
BR10ECMIX	IWM31	IWM31	-
BR10ECMVX	-	IWM31	-
BR10ECS	W31ESR-U	IW31	-
BR10EG	-	IW31	-
BR10EGV	-	IW31	-
BR10EIX	IW31	IW31	-
BR10ES	W31ESR-U	IW31	-
BR10ET	IRE01-27	-	-
BR10ET	W29EBR	-	-
BR10EV	-	IW31	-
BR10EYA	W31ESR-U	IW31	-
BR10HIX	-	-	-
BR2LM	W9LMR-US	-	-
BR4ES	W14E	-	-
BR4HS	W14FR-U	-	-
BR4HSA	W14FR-L	IWF16	-
BR4LM	W14LM-U	-	-
BR5EF	T16EPR-U	IT16	VT16
BR5ES	W16ESR-U	-	-
BR5ES11	W16ESR-U	-	-
BR5FS	T16R-U	-	-
BR5FS15	T16R-U15	-	-
BR5HS	W16FSR	-	-
BR6EB11	W20EKR-S11	IW20	VW20
BR6EBL	W20EKR-S11	IW20	VW20
BR6EB-L11	W20EKR-S11	IW20	VW20
BR6EM	W20EAR	-	-
BR6ES	W20ESR-U	-	-
BR6ES11	W20ESR-U	-	-
BR6FS15	T20R-U	-	-
BR6FVX	-	-	-
BR6HIX	IWF22	IWF22	-
BR6HS	W20FSR-U	IWF22	-
BR6HS10	W20FSR-U	IWF22	-
BR6HSA	W20FR-L	IWF20	-
BR6S	W20SR-U	-	-
BR7EF	T22EP-U	IT22	-
BR7EFS	T22EP-U	IT22	-
BR7EM	W22EBR	-	-
BR7EQ	IRE01-27	-	-
BR7EQ	W25EDR14	-	-
BR7EQ14	IRE01-27	-	-
BR7EQ14	W25EDR14	-	-
BR7ES	W22ESR-U	-	-
BR7ES11	W22ESR-U	-	-
BR7HIX	IWF22	IWF22	-
BR7HS	W22FSR	IWF22	-
BR7HS10	W22FSR	IWF22	-
BR8ECM	W24EMR-C	IWM24	-
BR8ECMIX	IWM24	IWM24	-
BR8ECS	W24ESR-U	IW24	-
BR8ECSIX	IW01-24	IW24	-
BR8EG	W24ESR-V	IW24	-
BR8EIX	IW24	IW24	-

(1) This comparison chart does not guarantee capability with any vehicle. Please use it for reference only. (2) Plug specifications (design, materials, etc.) varies according to manufacturer. (3) Choose your plug model by referring to the vehicle model compatibility table. (4) When choosing a plug model for tuning vehicles and vehicles not listed in the vehicle model compatibility chart, the customer is responsible for determining the correct plug.

(*8)Purchase via Mazda.

CROSS REFERENCE (other ⇒ DENSO)

NGK (Japan)	DENSO	IRIDIUM POWER	IRIDIUM TOUGH/ PLUS
BR8EQ	IRE01-27	-	-
BR8EQ	W25EDR14	-	-
BR8EQ14	IRE01-27	-	-
BR8EQ14	W25EDR14	-	-
BR8ES	W24ESR	IW24	-
BR8ES	W24ESR-U	IW24	-
BR8ES	W24ESR-U	IW24	-
BR8ES-11	W24ESR-U	IW24	-
BR8ET	IRE01-27	-	-
BR8EV	-	IW24	-
BR8EVX	-	IW24	-
BR8HCS10	W24FSR-U10	IWF24	-
BR8HIX	IWF24	IWF24	-
BR8HS	W24FSR	IWF24	-
BR8HS10	W24FSR-U10	IWF24	-
BR8HSA	W24FR-L	IWF24	-
BR8HV	-	IWF24	-
BR8HVX	-	IWF24	-
BR9ECM	W27EMR-C	IWM27	-
BR9ECMIX	IWM27	IWM27	-
BR9ECMVX	-	IWM27	-
BR9ECS	W27ESR	IW27	-
BR9ECS	W27ESR-U	IW27	-
BR9ECSIX	IW01-27	IW27	-
BR9ECSIX5	IW01-27	IW27	-
BR9EG	W27ESR-V	IW27	-
BR9EG-N8	W27ESR-V	IW27	-
BR9EGV	IW27	IW27	-
BR9EIX	IW27	IW27	-
BR9EQ14	IRE01-27	-	-
BR9EQ14	W27EDR14	-	-
BR9ES	W27ESR	IW27	-
BR9ES	W27ESR-U	IW27	-
BR9ET	IRE01-27	-	-
BR9ET	W27EBR	-	-
BR9EV	-	IW27	-
BR9EVX	-	IW27	-
BR9EYA	W27ESR	IW27	-
BR9EYA	W27ESR-U	IW27	-
BR9HIX	IWF27	IWF27	-
BR9HS	W27FSR	IWF27	-
BR9HS10	W27FSR-U10	IWF27	-
BRE527Y11	J16AR-U11	-	-
BRE529Y11	J16BR-U11	-	-
BU6EA11	W20EP-S11	IW20	VW20
BU6EFSZ	T20EP-U	IT20	VT20
BU7EA11	W22EP-S11	IW22	VW22
BU8H	SF24	IWF24	-
BU8H	W24FS-U	IWF24	-
BUE	-	-	-
BUH	SF50	-	-
BUHW	SF50	-	-
BUHW-2	SF51	-	-
BUHXW-1	-	-	-
BUR4EB11	W14EKR-S11	-	-
BUR5EB11	W16EKR-S11	IW16	VW16
BUR5ET	W20EPBR-S	IW20	VW20
BUR5ET10	W20EPBR-S	IW20	VW20
BUR5ETB-10	W20EPBR-S	IW20	VW20
BUR6EA11	W20EPR-S11	IW20	VW20
BUR6EB11	W20EKR-S11	IW20	VW20
BUR6EFSZ	T20EPR-U	IT20	VT20
BUR6EQP	-	-	-
BUR6ET	W20EPBR-S	IW20	VW20
BUR7EA11	W22EP-S11	IW22	VW22
BUR7EB11	W22EP-S11	IW22	VW22
BUR7EQ	IRE01-27	-	-
BUR7EQP	IRE01-27	-	-
BUR8EQP	IRE01-27	-	-
BUR9EQ	IRE01-27	-	-
BUR9EQP	IRE01-27	-	-
BUZ8H	SF24	IWF24	-
BUZ8H	W24FS-U	IWF24	-
BUZHW	SF50	-	-
BUZHW2	SF51	-	-
BUZW	-	-	-
BZ7HS-10	W22FSR	IWF22	-
C10EH9	U31FER9	-	-
C2H	-	-	-
C4HSB	U14FS-UB	IUF14-UB	-
C50	-	-	-
C5HA	U16FS-U	-	-
C5HSA	U16FS-U	-	-
C5HSB	U16FS-UB	-	-
C6HA	U20FS-U	IUF22	-
C6HSA	U20FS-U	IUF22	-
C7E	U22ES-N	IU22	-
C7EH9	U22FE9	-	-
C7HA	U22FS-U	IUF22	-
C7HSA	U22FS-U	IUF22	-
C7HV	IUF22	IUF22	-
C7HVX	IUF22	IUF22	-
C8E	U24ES-N	IU24	-
C8EH9	U24FE9	IUH24	-
C8EHVX-9	IUH24	IUH24	-
C8EVX	-	IU24	-
C8HA	U24FS-U	IUF24	-
C8HSA	U24FS-U	IUF24	-
C8HV	-	IUF24	-
C8HVX	-	IUF24	-
C9E	U27ES-N	IU27	-
C9EH9	U27FER9	IUH27	-
C9EHVX9	IUH27	IUH27	-
C9EVX	-	IU27	-
CM4H	-	-	-
CMR4A	-	-	-
CMR4H	-	-	-
CMR5H	-	-	-
CMR6A	-	-	-
CMR6H	-	-	-
CMR7A	-	-	-
CMR7H	-	-	-
CPR6EA9	U20EPR9	IU20	-
CPR6EB9	-	IU20	-
CPR7EA9	U22EPR9	IU24A/IU24D	-
CPR7EAIX9	IU24A/IU24D	IU24A/IU24D	-
CPR8E	N24EXRB	IU24/IU24A	-
CPR8EA9	U24EPR9	IU24/IU24A	-
CPR8EB9	-	IU24/IU24A	-
CPR9EA9	U27EPR9	IU27/IU27A	-
CPR9EB9	-	IU27/IU27A	-
CR10E	U31ESR-N	IU31	-
CR10EH9	U31FER9	-	-
CR10EIA9	-	IU31	-
CR10EK	U31ETR	IU31A	-
CR4HSA	-	-	-
CR4HSB	U14FSR-UB	IUF14-UB	-
CR5EH9	U16FER9	-	-
CR5HIX	-	-	-
CR5HS	U16FSR-U	-	-
CR5HSA	U16FSR-U	-	-
CR5HSB	U16FSR-UB	-	-
CR6E	U20ESR-N	IU20	-
CR6EH9	-	-	-
CR6EIA9	IU20	IU20	-
CR6HIX	IUF22	IUF22	-
CR6HS	U20FSR-U	IUF22	-
CR6HSA	U20FSR-U	IUF22	-
CR7E	U22ESR-N	IU22	-
CR7EB	-	IU22	-
CR7EH9	U22FER9	-	-
CR7EIA9	IU22D	IU22	-
CR7EIX	IU22	IU22	-
CR7EK	U22ETR	IU24A	-
CR7EKB	-	IU24A	-
CR7HIX	IUF22	IUF22	-
CR7HS	U22FSR-U	IUF22	-
CR7HSA	U22FSR-U	IUF22	-
CR7HSA9	U22FSR-U	IUF22	-
CR8E	U24ESR-N	IU24	-
CR8EB	U24ESR-NB	IU24	-
CR8EH9	U24FER9	IUH24	-
CR8EH9S	U24FER9S	IUH24	-
CR8EHIX9	IUH24	IUH24	-
CR8EHVX9	-	IUH24	-
CR8EIA	IU24	IU24	-
CR8EIB	IU24	IU24	-
CR8EIB10	IU24	IU24	-
CR8EIX	IU24	IU24	-
CR8EK	U24ETR	IU24A	-
CR8EKB	-	IU24A	-
CR8EKPA	IU24A	IU24A	-
CR8EVX	-	IU24	-
CR8HIX	IUF24	IUF24	-
CR8HS	U24FSR-U	IUF24	-
CR8HSA	U24FSR-U	IUF24	-
CR8HVX	IUF24	IUF24	-
CR9E	U27ESR-N	IU27	-
CR9EB	U27ESR-NB	IU27	-
CR9EH9	U27FER9	IUH27	-
CR9EH9S	-	IUH27	-
CR9EHIX9	IUH27	IUH27	-
CR9EHVX9	-	IUH27	-
CR9EIA9	IU27D	IU27	-
CR9EIX	IU27	IU27	-
CR9EK	U27ETR	IU27A	-
CR9EKB	-	IU27A	-
CR9EKPA	IU27A	IU27A	-
CR9EVX	-	IU27	-
CS1(B2LM)	W9LM-US	-	-
CS2(BM6A)	W20M-U	-	-
CS4(B4LM)	W14LM-U	-	-
CS5(BM4A)	W14M-U	-	-
CY51	Not Plug	-	-
D10EA	X31ESR-U	-	-
D10HS	-	-	-
D5HS	X16FSR-U	-	-
D6EA	X20ES-U	-	-
D6HA	X20FS-U	-	-
D7EA	X22ES-U	IX22	-
D7EV	-	IX22	-
D7EVX	-	IX22	-
D8EA	X24ES-U	IX24	-
D8EV	-	IX24	-
D8EVX	-	IX24	-
D8HA	X24FS-U	-	-
D9EA	X27ES-U	IX27	-
D9EV	-	IX27	-
D9EVX	-	IX27	-
DCP6E	XU20EPR-U	IXU22	VXU22
DCP7E	XU22EP-U	IXU22	VXU22
DCP7EVX	-	IXU22	VXU22
DCP8E	XU24EP(R)-U	IXU24	VXU24
DCP8EVX	-	IXU24	VXU24
DCPR6E	XU20EPR-U	IXU22	VXU22
DCPR6EIX	-	IXU22	VXU22
DCPR7E	XU22EPR-U	IXU22	VXU22
DCPR7EA9	XU22PR9	IXU22	VXU22
DCPR7EGP	IXU22	IXU22	VXU22
DCPR7EIX	IXU22	IXU22	VXU22
DCPR7EIXP	VXU22	IXU22	VXU22
DCPR7E-N	XU22EPR-U	IXU22	VXU22
DCPR7E-N10	XU22EPR-U	IXU22	VXU22
DCPR7ERX-P	VXU22	IXU22	VXU22
DCPR7EVX	-	IXU22	VXU22
DCPR8E	XU24EPR-U	IXU24	VXU24
DCPR8EIX	IXU24	IXU24	VXU24
DCPR8EKC	XU24EPR-U	IXU24	VXU24
DCPR8EKP	IXU24	IXU24	VXU24
DCPR8EN	XU24EPR-U	IXU24	VXU24
DCPR8EVX	-	IXU24	VXU24
DCPR9E	XU27EPR-U	IXU27	-
DCPR9EIX	IXU27	IXU27	-
DCPR9EVX	-	IXU27	-
DCR7EIX	IXU22	IXU22	VXU22
DCR8EIX	IXU24	IXU24	VXU24
DCR9EIX	IXU27	IXU27	-
DF5A11A	FK16PR11 (FOMOCO-MAZDA BRAND)(*8)	-	-
DF5B11A	FK16HR11	-	VFKH16
DF6H11A	FXE20HE11	-	VFXEH20E
DF6H11A	VFXEH20E	-	VFXEH20E
DF6H11B	FXE20HR11	-	VFXEH20
DF6H11B	VFXEH20	-	VFXEH20
DF7H11B	FXE22HR11	-	VFXEH22
DF7H11B	VFXEH22	-	VFXEH22
DF8H11B	FXE24HR11	-	-
DFH6B11A	FK20HBR11	-	VFKBH20
DFH6B11A	VFKBH20	-	VFKBH20
DIFR5C11	-	-	-
DIFR6A13G	DK20PR-D13	-	-
DIFR6C11	-	-	-
DIFR6D13	-	-	-
DILFR5A11	FK16HR11	-	VFKH16
DILFR5A11D	FK16HR11	-	VFKH16
DILFR5E11	FK16HR11	-	VFKH16
DILFR6D11	FK20HR11	-	VFKH20
DILFR6F11G	-	-	VFKH20
DILFR6J11			
DILKAR6A11	FXE20HR11	-	VFXEH20
DILKAR7B11	-	-	VFXEH22
DILKAR7C9H	-	-	-
DILKAR7D11H	-	-	-
DILKAR7F8	-	-	-
DILKAR8A8	-	-	-
DILKR6D11G	-	-	-
DILKR7B6	-	-	-
DILZKAR6A11	FXE20HE11	-	VFXEH20E
DILZKAR7A11G	-	-	-
DILZKAR7A11GS	-	-	-
DILZKR7A11G	DXU22HCR-D11S	-	-
DILZKR7A11GS	DXU22HCR-D11S	-	-
DILZKR7B11GS	DXU22HCR-D11S	-	-
DIMR8A10	-	IU24	-
DP6EA9	X20EPR-U9	-	-
DP7EA9	X22EP-U9	IX22B	-
DP7EV9	-	IX22B	-
DP8EA9	X24EP-U9	IX24B	-
DP8EV9	-	IX24B	-
DP8EVX9	-	IX24B	-
DP8Z	X24GP-U	IXG24	-
DP9EA9	X27EP-U9	IX27B	-
DP9EV9	-	IX27B	-
DP9EVX9	-	IX27B	-
DP9Z	X27GPR-U	IXG27	-
DPR5EA9	X16EPR-U9	-	-
DPR6EA9	X20EPR-U9	-	-
DPR6EB-9	-	IX22B	-
DPR7EA9	X22EPR-U9	IX22B	-
DPR7EIX9	IX22B	IX22B	-
DPR7EV9	-	IX22B	-
DPR7Z	-	-	-
DPR8EA9	X24EPR-U9	IX24B	-
DPR8EIX9	IX24B	IX24B	-
DPR8EV9	-	IX24B	-
DPR8EVX9	-	IX24B	-
DPR8Z	X24GPR-U	IXG24	-
DPR8ZIX	IXG24	IXG24	-
DPR9EA9	X27EPR-U9	IX27B	-
DPR9EIX9	IX27B	IX27B	-
DPR9EV9	-	IX27B	-
DPR9EVX9	-	IX27B	-
DPR9Z	X27GPR-U	IXG27	-
DR5HS	X16FSR-U	-	-
DR6EA	X20ESR-U	-	-
DR6HS	X20FSR-U	-	-
DR7EA	X22ESR-U	IX22	-
DR7ES	X22ESR-U	IX22	-
DR8EA	X24ESR-U	IX24	-
DR8EB	-	IX24	-
DR8EIX	IX24	IX24	-
DR8ES	X24ESR-U	IX24	-
DR8ES-L	X24ESR-U	IX24	-
DR8EVX	-	IX24	-
DR8HS	X24FS-U	-	-
DR9EA	X27ESR-U	IX27	-
DR9EIX	IX27	IX27	-
ER10EH	Y31FER-C	IY31	-
ER8EH	Y24FER-C	IY24	-
ER8EHIX	IY24	IY24	-
ER8EH-N	Y24FER-C	IY24	-
ER9EH	Y27FER-C	IY27	-
ER9EHIX	IY27	IY27	-
FR2A-D	-	-	-
FR4	K16PR-U	IK16	VK16
FR45	K16PR-U11	IK16	VK16
FR4BP11	IK16	IK16	VK16
FR5	K20PR-U	IK20	VK20
FR5-1	KJ20CR-L11	IK20	VK20
FR5BP11	IK16	IK16	VK16
FR5CP	IK16	IK16	VK16
FR5EI	K16PSR-B8	IK16	VK16
FR6BP11	IK20	IK20	VK20
FR6EI	-	IK20	VK20Y
FR7AI-D	IK22	IK22	VK22
FR7AP10	IK22	IK22	VK22
FR9BI11	IK27C11	IK27	-
GR4	W14EXR-U	IW16	VW16
GR45	W14EXR-U11	IW16	VW16
GR4IX	IW16	IW16	VW16
GR5	W16EXR-U	IW16	VW16
GR5AI10	IW16	IW16	VW16
GR5IX	IW16	IW16	VW16
HAMP-FR5CI11G	HAMP-IK16F	IK16	VK16
HAMP-FR6CI11G	HAMP-IK20F	IK20	VK20
HAMP-FR6DI11G	HAMP-IQ20F	IQ20	VQ20

CROSS REFERENCE (other ⇒ DENSO)

(*2) Use VK20Y with T/C, S/C, and M/C engines.
(*6) Purchase via DAIHATSU. (*7) Only usable with BMW Minis, Peugeot 207 1.6L, 308 & Citroen C4.

NGK (Japan)	DENSO	IRIDIUM POWER	IRIDIUM TOUGH/ PLUS	NGK (Japan)	DENSO	IRIDIUM POWER	IRIDIUM TOUGH/ PLUS	NGK (Japan)	DENSO	IRIDIUM POWER	IRIDIUM TOUGH/ PLUS	NGK (Japan)	DENSO	IRIDIUM POWER	IRIDIUM TOUGH/ PLUS
HAMP-ZFR5FI11G	HAMP-IK16FJ	IK16	VK16	ILMAR7A8	-	-	-	L4265S(Use IZFR7E-D)	-	-	-	PFR4G11	-	-	-
HAMP-ZFR6FI11G	HAMP-IK20FJ	IK20	VK20	ILTR5A13G	-	ITV16	-	L4265T(Use IZFR7E-D)	-	-	-	PFR5A11	PQ16R	IQ16	VQ16
HAMP-ZFR6KI11G	HAMP-IKD20F	IK20	VK20	ILTR5B11	-	ITL16	-	LFR5A11	K16HPR-U11	IKH16	VKH16	PFR5B	PK16R8	IK16	VK16
HB6AIX11P	VKA20	-	VKA20	ILTR5C11	-	ITL16	-	LFR5AIX11	IKH16	IKH16	VKH16	PFR5B11	PK16PR(-L)11	IK16	VK16
HB6BIX11P	VKB20	-	VKB20	ILTR5D	-	ITV16	-	LFR5AIX11P	VKH16	IKH16	VKH16	PFR5B11B	PK16R11	IK16	VK16
IFR5A11	SK16R11	IK16	VK16	ILTR5E11	-	ITV16	-	LFR5AP11	IKH16	IKH16	VKH16	PFR5B11C	PK16R11	IK16	VK16
IFR5A-8N(For LPG)	SK16R-P8	-	VK20T	ILTR6A13G	-	ITV20	-	LFR5AQP	IKH16	IKH16	VKH16	PFR5B9	PK16R8	IK16	VK16
IFR5D10	VK16	IK16	VK16	ILTR6A8G	-	ITV20	-	LFR5ARX-11P	VKH16	IKH16	VKH16	PFR5B-D(For LPG)	PK16R8	-	VK20T
IFR5E11	·SK16PR-A11	IK16	VK16	ILTR6B11	-	ITL20	-	LFR5B	K16HPR-U11	IKH16	VKH16	PFR5C11	PK16R11	IK16	VK16
IFR5G11	SK16PR-L11	IK16	VK16	ILTR6E11	-	ITV20	-	LFR5BP11	IKH16	IKH16	VKH16	PFR5F11	PQ16R	IQ16	VQ16
IFR5G11K	SK16PR-L11	IK16	VK16	ILTR6H8G	-	ITV22	-	LFR5P11	IKH16	IKH16	VKH16	PFR5G11	PK16PR(-L)11	IK16	VK16
IFR5J11	VK16	IK16	VK16	ILZFR5B	VKH16	IKH16	VKH16	LFR6A11	K20HR-U11	IKH20	VKH20	PFR5G11-E	PK16PR(-L)11	IK16	VK16
IFR5L11	VK16PRZ11	IK16	VK16	ILZFR6A11	VKH20	IKH20	VKH20	LFR6AIX11	IKH20	IKH20	VKH20	PFR5G13-E	PK16PR-L11	IK16	VK16
IFR5N	VK16	IK16	VK16	ILZFR6B	VKH20Y	-	VKH20Y	LFR6AIX11P	VKH20	IKH20	VKH20	PFR5J11	PK16PR-P11	IK16	VK16
IFR5N10	VK16	IK16	VK16	ILZFR6C11K	VKH20	IKH20	VKH20	LFR6AIX-LPG	VKH20T	-	VKH20T	PFR5K11	PQ16R	IQ16	VQ16
IFR6A11	SK20R11	IK20	VK20	ILZFR6CK	VKH20Y	-	VKH20Y	LFR6AIXP	VKH20Y	IKH20	VKH20Y	PFR5L11	PK16PR(-L)11	IK16	VK16
IFR6B	SVK20RZ8	-	VK20Y	ILZFR6D11	VKH20	IKH20	VKH20	LFR6AP11	IKH20	IKH20	VKH20	PFR5L13	VK16	IK16	VK16
IFR6B-K	SVK20RZ8	-	VK20Y	ILZKAR7A	-	-	VFXEH22	LFR6AP9	IKH20	IKH20	VKH20	PFR5N11	PK16PR(-L)11	IK16	VK16
IFR6C	SK20PR-L9	IK20	VK20	ILZKAR7A10	FXE22HR11	-	VFXEH22	LFR6AQP	IKH20	IKH20	VKH20	PFR5P	PK16R8	IK16	VK16
IFR6CS	SK20PR-L9S	IK20G	VK20G	ILZKAR7B11	-	-	VFXEH22	LFR6BP11	IKH20	IKH20	VKH20	PFR5P11	PK16PR(-L)11	IK16	VK16
IFR6D10	VK20	IK20	VK20	ILZKBR7A8G(Bi HEX)	-	IXUH22(*7)	VXUH22(*7)	LFR6C11	K20HR-U11	IKH20	VKH20	PFR5R11	PK16PR(-L)11	IK16	VK16
IFR6E11	VK20	IK20	VK20	ILZKR7A	-	-	-	LFR6D	K20HR-U11	IKH20	VKH20Y	PFR6A11	PQ20R	IQ20	VQ20
IFR6J	SVK20RZ8	-	VK20Y	ILZKR7B11	SXU22HCR11	IXUH22I	VXUH22I	LFR7AIXP	VKH22	IKH22	VKH22	PFR6B	PK20PR-P8	IK20	VK20
IFR6J11	SVK20RZ11	IK20	VK20	ILZKR7B-11S	SXU22HCR11S	-	-	LKAR6AIX13P	ZXE20HR13	-	VFXEH20	PFR6B11	PK20PR11	IK20	VK20
IFR6L11	VK20PRZ11	IK20	VK20	ILZKR7B11GS	-	-	-	LKAR7C11	-	-	VCH22	PFR6B11B	PK20R11	IK20	VK20
IFR6Q-G	VK20Y	-	VK20Y	ILZKR7B11S	SXU22HCR11S	-	-	LKAR8A9	-	-	-	PFR6B9	PK20PR-P8	IK20	VK20
IFR6Q-S	VK20G	IK20G	VK20G	ILZKR8A	-	-	-	LKAR8AI9	-	-	-	PFR6B-D(For LPG)	PK20R8	-	VK20T
IFR6S	SK20PR-A8	-	VK20Y	IMR8B9H	VNH24Z	-	-	LKAR8BI9	-	-	-	PFR6C11	PK20R11	IK20	VK20
IFR6T11	SK20R11	IK20	VK20	IMR8C9H	VUH24D·	IUH24	-	LKR7AI	-	IXUH22	VXUH22	PFR6E	PK20PR-P8	IK20	VK20
IFR6W-7G	VK20Y	-	VK20Y	IMR8C-9HES	-	-	-	LKR7AIX	IXUH22I	IXUH22I	VXUH22I	PFR6G	PK20PR-P8	-	VK20/VK20V(*2)
IFR7F-6D	-	IK22	VK22	IMR9A9H	IUH27D	IUH27	-	LKR7AIXP	VXUH22I	IXUH22I	VXUH22I	PFR6G11	PK20PR11	IK20	VK20
IFR7F-8D	VK22	IK22	VK22	IMR9B9H	VNH27Z	-	-	LKR7B	XU22HDR9	IXUH22	VXUH22	PFR6G11	PK20PR-L11	IK20	VK20
IFR7F-8J	VK22	IK22	VK22	IMR9C9H	VUH27D·	IUH27	-	LKR7B9	XU22HDR9	IXUH22	VXUH22	PFR6G11-E	PK20PR11	IK20	VK20
IFR7F-D	VK22	IK22	VK22	IMR9C9HE	VUH27D·	IUH27	-	LKR7BI8	IXU22HPR	IXUH22	VXUH22	PFR6G11-E	PK20PR-L11	IK20	VK20
IFR7F-4D	-	-	-	IMR9C9HES	VUH27ES	-	-	LKR7BIXP	VXUH22	IXUH22	VXUH22	PFR6G13	PK20PR-L13	IK20	VK20
IFR7G11K	SK22PR-M11	IK22	VK22	IMR9D9H	-	-	-	LKR7C	XU22HR9	IXUH22I	VXUH22I	PFR6G13E	PK20PR-L13	IK20	VK20
IFR7G11KS	SK22PR-M11S	IK22G	VK22G	IRIMAC8	IXU24	IXU24	VXU24	LKR8A	-	-	-	PFR6G-9	PK20PR-P8	-	VK20/VK20V(*2)
IFR7L11	VK22PRZ11	IK22	VK22	IRIMAC9	IXU27	IXU27	-	LKR8AP	-	-	-	PFR6H10	PQ20R	IQ20	VQ20
IFR7N10	VK22	IK22	VK22	IRITOP 7	IQ22	IQ22	VQ22	LMAR6A9	-	-	-	PFR6J	PK20PR-P8	IK20	VK20
IFR7U	VK22	IK22	VK22	IRITOP 8	IQ24	IQ24	-	LMAR8A9	-	-	-	PFR6J11	PK20PR-P11	IK20	VK20
IFR7X-7G	-	-	-	IRITOP 9	IQ27	IQ27	-	LMAR9E-J	-	-	-	PFR6J13	PK20PR-L13	IK20	VK20
IFR8H11	VK24PRZ11	IK24	-	IRIWAY 7	IK22	IK22	VK22	LPG1	-	-	VK20	PFR6K11	PQ20R	IQ20	VQ20
IFR8L11	VK24PRZ11	IK24	-	IRIWAY 8	IK24	IK24	-	LPG1	-	-	VK20T	PFR6L13	PK20PR-L13	IK20	VK20
IFR9H11	VK27PRZ11	IK27	-	IRIWAY 9	IK27	IK27	-	LPG2	-	-	VW20	PFR6M	PK20PR-P8	IK20	VK20/VK20V(*2)
IFR9L11	VK27PRZ11	IK27	-	ITR4A15	VT16	IT16	VT16	LPG2	-	-	VW20T	PFR6N11	PK20PR-L11	IK20	VK20
IGR5B10-D	VW16	IW16	VW16	ITR5F13	VT16	IT16	VT16	LPG3	-	-	VQ20	PFR6P	PK20R8	IK20	VK20/VK20V(*2)
IGR6A11	VW20	IW20	VW20	ITR6F13	VT20	IT20	VT20	LPG4	-	ITV16	-	PFR6P11	PK20PR(-L)11	IK20	VK20
IGR6B10-D(For LPG)	VW20T	-	VW20T	IZFR5B	-	-	VKB16	LPG5	-	-	VT20	PFR6Q	PK20PR-P8	IK20	VK20/VK20V(*2)
IGR7A	VW22	IW22	VW22	IZFR5C	-	-	VKA16	LPG6	-	-	VK20	PFR6R11	PK20PR-L11	IK20	VK20
IGR7A-G	VW22	IW22	VW22	IZFR5F11	SKJ16CR-L11	IK16	VK16	LPG7	-	-	VKH20	PFR6T10	PK20PR-L11	IK20	VK20
IGR7B10-D	VW22	IW22	VW22	IZFR5G	-	-	-	LR8A	U24FSR-U	IUF24	-	PFR6T10G	PK20PR-L11	IK20	VK20
IJR7A9	VX22BC	IX22B	-	IZFR5J	-	-	-	LR8B	-	IUF24	-	PFR6T-G	PK20PR-P8	IK20	VK20
IJR8B9	-	IX24B	-	IZFR5K11	SKJ16DR-M11	IK16	VK16	LTR5IX11	ITV16	ITV16	-	PFR6U11G	PK20PR-L11	IK20	VK20
IKR6G11	ZXU20PR11	-	-	IZFR5L11	SKJ16CR-L11	IK16	VK16	LTR6AI-9	ITV20	ITV20	-	PFR6V10D(For LPG)	VK20T	-	VK20T
IKR7A	VXU22	IXU22	VXU22	IZFR6B	-	-	VKB20	LTR6AP11	ITV20	ITV20	-	PFR6W-T	-	-	VKB20
IKR7B	VXU22	IXU22	VXU22	IZFR6D11	-	-	-	LTR6BP13	ITV20	ITV20	-	PFR6X11	PK20PR-L11	IK20	VK20
IKR7C	SXU22PR9	IXU22	VXU22	IZFR6F11	VKJ20RZ-M11	IK20	VK20	LTR6IX11	ITV20	ITV20	-	PFR7A11	VQ22	IQ22	VQ22
IKR7D	SXU22PR9	IXU22	VXU22	IZFR6H11	VK20	IK20	VK20	LTR7IX11	ITV22	ITV22	-	PFR7B	PK22PR8	IK22	VK22
IKR7E9	VXU22	IXU22	VXU22	IZFR6J	-	-	-	LZFR5AQP	-	-	-	PFR7B11	VK22	IK22	VK22
IKR9F8	-	IXU27	-	IZFR6K11	SKJ20DR-M11	IK20	VK20	LZFR5C11	K16HPR-U11	IKH16	VKH16	PFR7B-4D	VK22	IK22	VK22
ILFR5C11	SK16HR11	IKH16	VKH16	IZFR6K11NS	SKJ20DR-M11S	IK20G	VK20G	LZFR5C11G	K16HPR-U11	IKH16	VKH16	PFR7B9	VK22	IK22	VK22
ILFR6A	VKH20	IKH20	VKH20	IZFR6K11S	SKJ20DR-M11S	IK20G	VK20G	LZFR6AI	IKH20	IKH20	VKH20	PFR7B-D	VK22	IK22	VK22
ILFR6B	VKH20	IKH20	VKH20	IZFR6K13	SKJ20DR-M13	IK20	VK20	LZFR6AP11GS	-	-	-	PFR7G	PK22PR8	IK22	VK22
ILFR6B	VKH20Y	-	VKH20Y	IZFR6P7	-	-	-	LZFR6AQP	-	-	-	PFR7G11	PK22PR-L11	IK22	VK22
ILFR6C	VKH20	IKH20	VKH20	IZFR7E-D	-	-	-	LZFR6AT-S	-	-	-	PFR7G11	VK22	IK22	VK22
ILFR6C11	SK20HR11	IKH20	VKH20	IZKR6B10E	-	IXU22	VXU22	LZFR6B10E	-	IKH20	VKH20	PFR7G11S	PK22PR-L11S	IK22G	VK22G
ILFR6D11	FK20HR11	-	VFKH20	IZKR7A	-	IXU22	VXU22	LZKAR6AP11	FXE20HR11	-	VFXEH20	PFR7G9	PK22PR8	IK22	VK22
ILFR6G	VKH20	IKH20	VKH20	IZKR7B	VXU22	IXU22	VXU22	LZKAR7A	XE20HR-U9	-	VFXEH20	PFR7H10	VK22	IK22	VK22
ILFR6J11K	SK20HPR-L11	IKH20	VKH20	J10A	X31ETR	-	-	LZKR6B10E	-	IXUH22I	VXUH22I	PFR7M	PK22PR8	IK22	VK22
ILFR7F-D	VKH22	IKH22	VKH22	J10B	X31ETR	-	-	LZKR6B-E	-	IXUH22I	VXUH22I	PFR7N-D	PK22PR8	IK22	VK22
ILFR7H	VKH22	IKH22	VKH22	J9A	X27ETR	IX27	-	LZTR4A11	-	ITL16	-	PFR7Q	PK22PR8	IK22	VK22
ILKAR6C10	VFXEH20	-	VFXEH20	J9B	X27ETR	IX27	-	LZTR4AGP	-	ITL16	-	PFR7S8EG	-	IK22	VK22
ILKAR7B11	SC20HR11	-	VCH20	JR10B	X31ETR	-	-	LZTR4AIX13	ITL16	ITL16	-	PFR7W-T	-	IK22	VK22
ILKAR7C10	-	-	-	JR8B	-	IX24	-	LZTR5A13	-	ITL20	-	PFR7Z-TG	-	IK22	VK22
ILKAR7G7	-	-	-	JR8C	-	IX24	-	LZTR5AGP	-	ITL20	-	PFR8B	-	IK24	-
ILKR7A11T	ZXU22HBR11(*6)	-	-	JR9A	X27ETR	IX27	-	LZTR5AIX13	ITL20	ITL20	-	PFR8B9	-	IK24	-
ILKR7B8	SXU22HDR8	IXUH22	VXUH22	JR9B	X27ETR	IX27	-	LZTR6AIX13	ITL20	ITL20	-	PGR5A	P16PR8	IW16	VW16
ILKR7C9	SXU22HR9 (Use SXU22HPR9)	IXUH22I	VXUH22I	JR9C	X27ETR	IX27	-	LZTR7AIX13	-	-	-	PGR5A11	P16PR11	IW16	VW16
				KR6A10	XU20EPR-U	IXU22	VXU22	MAR8B-JDS	-	-	-	PGR6A	P20PR8	IW20	VW20
ILKR7D9	SXU22HPR9	IXUH22I	VXUH22I	KR7AI	IXU22	IXU22	VXU22	MAR9A-J	-	-	-	PGR6A	P20R8	IW20	VW20
ILKR7D11	SXU22HPR11	IXUH22I	VXUH22I	KR8AI	IXU24	IXU24	VXU24	MAR9B-JDS	-	-	-	PGR6A(For LPG)	P20PR8	-	VW20T
ILKR7F11	SXU22HPR11	IXUH22I	VXUH22I	KR8BI	IXU24	IXU24	VXU24	MAR10A-J	-	-	-	PGR6A(For LPG)	P20R8	-	VW20T
ILKR7E6	-	IXUH22	VXUH22	KR8DI	-	-	-	ME8	-	-	-	PGR6A11	VW20	IW20	VW20
ILKR8E6	-	-	-	KR9CI	IXU27	IXU27	-	N6245E-105	-	-	-	PGR6A-D	VW20	IW20	VW20

(1) This comparison chart does not guarantee capability with any vehicle. Please use it for reference only. (2) Plug specifications (design, materials, etc.) varies according to manufacturer. (3) Choose your plug model by referring to the vehicle model compatibility table. (4) When choosing a plug model for tuning vehicles and vehicles not listed in the vehicle model compatibility chart, the customer is responsible for determining the correct plug.

(*7) Only usable with BMW Minis, Peugeot 207 1.6L, 308 & Citroen C4.

CROSS REFERENCE (other ⇒ DENSO)

NGK (Japan)	DENSO	IRIDIUM POWER	IRIDIUM TOUGH/ PLUS
PGR6B	VW20	IW20	VW20
PGR7A	P22PR8	IW22	VW22
PJR7A	IX22B	IX22B	-
PJR8A	IX24B	IX24B	-
PKR7A	VXU22	IXU22	VXU22
PKR9B	-	IXU27	-
PLFR4A11	VKH16	IKH16	VKH16
PLFR5A11	VKH16	IKH16	VKH16
PLFR5A11D	VKH16	IKH16	VKH16
PLFR6A11	VKH20	IKH20	VKH20
PLFR6A9	VKH20	IKH20	VKH20
PLKR6A	-	IXUH22	VXUH22
PLKR7A	SXU22HDR8	IXUH22	VXUH22
PLKR7A	SXU22HPR9	IXUH22I	VXUH22I
PLKR7B8E	VXUH22	IXUH22	VXUH22
PLTR6A10G	ITV20	ITV20	-
PLZFR5B-13G	VKH16	IKH16	VKH16
PLZFR6A-11S	VKH20	IKH20	VKH20
PLZKAR6A11	FXE20HR11	-	VFXEH20
PLZKBR7A-G(BiHEX)	-	IXUH22(*7)	VXUH22(*7)
PLZTR5A13	-	ITL16	-
PMR7A	IU22	IU22	-
PMR8A	IU24	IU24	-
PMR8B	IU24	IU24	-
PMR8C-H	IU24	IU24	-
PMR9B	IU27	IU27	-
PTR4B15	PT16EPR-L13	IT16	VT16
PTR4G15	PT16EPR-L13	IT16	VT16
PTR5A10	PT16VR10	ITV16	-
PTR5A13	PT16VR13	ITV16	-
PTR5C13	PT16EPR-L13	IT16	VT16
PTR6D13G	VT20	IT20	VT20
PTR6E13	VT20	IT20	VT20
PTR6F13	VT20	IT20	VT20
PZFR5B	-	-	VKB16
PZFR5C	-	-	VKA16
PZFR5D11	SKJ16CR-L11	-	VKA16
PZFR5E11	SKJ16CR-L11	IK16	VK16
PZFR5F	PKJ16CR8	IK16	VK16
PZFR5F11	SKJ16CR-L11	IK16	VK16
PZFR5F13	PKJ16CR-L13	IK16	VK16
PZFR5J11	SKJ16CR-L11	IK16	VK16
PZFR5N11T	-	-	VKA16
PZFR5N11TG	-	-	VKA16
PZFR6B	-	-	VKB20
PZFR6E11	PKJ20CR-L11	IK20	VK20
PZFR6F	SKJ20CR-A8/PKJ20CR8	IK20	VK20Y
PZFR6F11	PKJ20CR-L11	IK20	VK20
PZFR6H	-	-	-
PZFR6J11	PKJ20CR-L11	IK20	VK20
PZFR6Q	-	-	-
PZFR6R	SKJ20CR-A8/PKJ20CR8	IK20	VK20Y
PZFR7G-G	-	-	-
PZNAR6A11H	-	-	-
PZTR5A15	PT16EPR-L13	IT16	VT16
R0045G-□	-	-	-
R0045J-10	RU01-31	-	-
R0045J-11	RU01-34	-	-
R0045J-12	-	-	-
R0045J-9	RU01-27	-	-
R0045Q-10	RU01-31	-	-
R0045Q-11	RU01-34	-	-
R016-10	IU01-31	-	-
R016-11	IU01-34	-	-
R0161-10	IUF31A	IUF31A	-
R0161-11	-	-	-
R0161-9	IUF27A	IUF27A	-
R016-8	IU01-24	-	-
R016-9	IU01-27	-	-
R017-10	IU31A	IU31A	-
R017-11	IU01-34	-	-
R017-12	-	-	-
R017-8	IU24A	IU24A	-
R017-9	IU27A	IU27A	-
R0256K-12	-	-	-
R0373A-□(Ir)	IU01-□	-	-
R0379A-10(Ir)	IU01-31	-	-
R0406A-8	IU01-24	-	-
R0406A-9	IU01-27	-	-
R0409B-10(Ir)	IU01-31	-	-
R0409B-8(Ir)	IU01-24	-	-
R0409B-9(Ir)	IU01-27	-	-
R0451B-8 (M10x26.5x14)	-	-	-
R0465B-10 (M10x26.5x14)	-	-	-
R2216-10	IXU01-31	-	-
R2216-11	IXU01-34	-	-
R2216-12	-	-	-
R216-9	IXU01-27	-	-
R217-10	IXU01-31	-	-
R217-11	IXU01-34	-	-
R217-12	-	-	-
R217-9	IX27	IX27	-
R2188-□	-	-	-
R2270-10	-	-	-
R2270-11	-	-	-
R2270-9	-	-	-
R2349-10	-	-	-
R2349-11	-	-	-
R2430-□	-	-	-
R2525-10	IXU01-31	-	-
R2525-11	IXU01-34	-	-
R2525-9	IXU01-27	-	-
R2556B-10 (M12x26.5x16)	-	-	-
R2556B-8 (M12x26.5x16)	-	-	-
R2556B-9 (M12x26.5x16)	-	-	-
R2558A-10 (M12x26.5x14)	-	-	-
R2558A-8 (M12x26.5x14)	-	-	-
R2558A-9 (M12x26.5x14)	-	-	-
R4118S-10	IW31	IW31	-
R4118S-105	IW01-32	-	-
R4118S-11	IW34	IW34	-
R4118S-7	IW22	IW22	VW22
R4118S-75	-	-	-
R4118S-8	IW24	IW24	-
R4118S-85	-	-	-
R4118S-9	IW27	IW27	-
R4118S-95	IW29	IW29	-
R4304-A10	IW31	IW31	-
R4304-A7	IW22	IW22	VW22
R4304-A8	IW24	IW24	-
R4304-A9	IW27	IW27	-
R4630A-10	IW01-31	-	-
R4630A-10	IW06-31	-	-
R4630A-105	IW01-32	-	-
R4630A-11	IW01-34	-	-
R4630A-11	IW06-34	-	-
R4630A-8	IW01-24	-	-
R4630A-85	-	-	-
R4630A-9	IW01-27	-	-
R4630A-9	IW06-27	-	-
R4630A-95	IW01-29	-	-
R5184-10	IWM01-31	-	-
R5184-105	IWM01-32	-	-
R5184-11	IWM01-34	-	-
R5184-9	-	-	-
R5184-95	IWM01-29	-	-
R5300A-10	-	-	-
R5300A-105	-	-	-
R5300A-11	-	-	-
R5300-N□	-	-	-
R5400(F)-10	IQ31	IQ31	-
R5400(F)-7	IQ22	IQ22	VQ22
R5400(F)-8	IQ24	IQ24	-
R5400(F)-9	IQ27	IQ27	-
R5525-10	-	-	-
R5525-11	-	-	-
R5525-7	IWF22	IWF22	-
R5525-8	IWF24	IWF24	-
R5525-9	IWF27	IWF27	-
R5530-10	-	-	-
R5530-11	-	-	-
R5530-12	-	-	-
R5530-9	-	IWF27	-
R5540-F10	-	-	-
R5540-F10.5	-	-	-
R5649-10	-	-	-
R5649-11	-	-	-
R5649-9	-	-	-
R5670-5	W16PR-U	-	-
R5670-6	W20PR-U	-	-
R5670-7	W22S-U	-	-
R5670-8	W24S-U	-	-
R5670-9	W27S-U	-	-
R5671A-10	IK31	IK31	-
R5671A-11	IK34	IK34	-
R5671A-7	IK22	IK22	VK22
R5671A-8	IK24	IK24	-
R5671A-9	IK27	IK27	-
R5672A-10	IK31	IK31	-
R5672A-8	IK24	IK24	-
R5672A-9	IK27	IK27	-
R5673-10	-	-	-
R5673-6	ITF20	ITF20	-
R5673-7	ITF22	ITF22	-
R5673-8	ITF24	ITF24	-
R5673-9	ITF27	ITF27	-
R5674-10	-	-	-
R5674-6	ITF20	ITF20	-
R5674-7	ITF22	ITF22	-
R5674-8	ITF24	ITF24	-
R5674-9	ITF27	ITF27	-
R5686-10	IQ31	IQ31	-
R5686-8	IQ24	IQ24	-
R5686-9	IQ27	IQ27	-
R5687-10	IQ02-31	-	-
R5687-8	IQ02-24	-	-
R5687-9	IQ02-27	-	-
R5724-10	-	-	-
R5724-8	IT24	IT24	-
R5724-9	IT27	IT27	-
R5830-10	IQ01-31	-	-
R5883-10	-	-	-
R5883-11	-	-	-
R5883-9	-	-	-
R6021E-10	IW31	IW31	-
R6021E-105	IW01-32	-	-
R6021E-11	IW34	IW34	-
R6021E-7	IW22	IW22	VW22
R6021E-75	-	-	-
R6021E-8	IW24	IW24	-
R6021E-85	-	-	-
R6021E-9	IW27	IW27	-
R6021E-95	IW29	IW29	-
R6051-11	-	-	-
R6061-10	IW01-31	-	-
R6061-10	IW06-31	-	-
R6061-11	IW01-34	-	-
R6061-11	IW06-34	-	-
R6061-7	-	-	-
R6061-8	-	-	-
R6061-9	IW01-27	-	-
R6061-9	IW06-27	-	-
R6120-□	IAE01-□	-	-
R6120A-10	IA01-31	-	-
R6120A-10.5	IA01-32	-	-
R6120A-11	IA01-34	-	-
R6120C-□	-	-	-
R6120M-□	-	-	-
R6179A-105P	IWM01-32	-	-
R6179A-10P	IWM01-31	-	-
R6179A-11P	IWM01-34	-	-
R6179C-105PA	-	-	-
R6198C-9	IW01-27	-	-
R6198C-9	IW06-27	-	-
R6252E-8	-	-	-
R6252K-105	IW01-32	-	-
R6254E-105	IW01-32	-	-
R6254E-8	IW01-24	-	-
R6254E-9	IW01-27	-	-
R6254E-9	IW06-27	-	-
R6254K-105	IW01-32	-	-
R6255(F)-10	IK31	IK31	-
R6255(F)-7	IK22	IK22	VK22
R6255(F)-8	IK24	IK24	-
R6255(F)-9	IK27	IK27	-
R6326-10	IK31	IK31	-
R6326-7	IK22	IK22	VK22
R6326-8	IK24	IK24	-
R6326-9	IK27	IK27	-
R6337-10	IQ31	IQ31	-
R6337-7	IQ22	IQ22	VQ22
R6337-8	IQ24	IQ24	-
R6337-9	IQ27	IQ27	-
R6385-105P	IW01-32	-	-
R6385-10P	IW01-31	-	-
R6385-10P	IW06-31	-	-
R6385-11P	IW01-34	-	-
R6385-11P	IW06-34	-	-
R6385-75P	-	-	-
R6385-7P	-	-	-
R6385-8P	IW01-24	-	-
R6385-9P	IW01-27	-	-
R6385-9P	IW06-27	-	-
R6385A-105P	IW01-32	-	-
R6469-9	-	-	-
R6601-10	-	-	-
R6601-11	-	-	-
R6601-8	-	-	-
R6601-9	-	-	-
R6690-□	-	-	-
R6711-10	-	-	-
R6711-9	-	-	-
R6712-10	-	-	-
R6712-9	-	-	-
R6725-10	IRE01-31	-	-
R6725-105	IRE01-32	-	-
R6725-11	IRE01-34	-	-
R6725-115	IRE01-35	-	-
R6725-9	IRE01-27	-	-
R6809-9	IK27	IK27	-
R6850-8	IW01-24	-	-
R6850-9	IW01-27	-	-
R6850-9	IW06-27	-	-
R6888A-□	IK01-□	-	-
R6918 B-7	-	-	-
R6918 B-8	IW01-24	-	-
R6918 B-9	IW01-27	-	-
R6918 B-9	IW06-27	-	-
R6918C-□	IW01-□	-	-
R7112-10	IK31	IK31	-
R7112-7	IK22	IK22	VK22
R7112-8	IK24	IK24	-
R7112-9	IK27	IK27	-
R7113-10	IK31	IK31	-
R7113-7	IK22	IK22	VK22
R7113-8	IK24	IK24	-
R7113-9	IK27	IK27	-
R7114-10	IK31	IK31	-
R7114-8	IK24	IK24	-
R7114-9	IK27	IK27	-
R7115-10	IK31	IK31	-
R7115-8	IK24	IK24	-
R7115-9	IK27	IK27	-
R7116-10	IK01-31	-	-
R7116-8	IK01-24	-	-
R7116-9	IK01-27	-	-
R7117-10	IK01-31	-	-
R7117-8	IK01-24	-	-
R7117-9	IK01-27	-	-
R7118-10	IK02-31	-	-
R7118-8	IK02-24	-	-
R7118-9	IK02-27	-	-
R7119-10	IK02-31	-	-
R7119-8	IK02-24	-	-
R7119-9	IK02-27	-	-
R7232-10	IQ31	IQ31	-
R7232-11	IQ34	IQ34	-
R7232-7	IQ22	IQ22	VQ22
R7232-8	IQ24	IQ24	-
R7232-9	IQ27	IQ27	-
R7233-10	IQ31	IQ31	-
R7233-7	IQ22	IQ22	VQ22
R7233-8	IQ24	IQ24	-
R7233-9	IQ27	IQ27	-
R7234-10	IQ31	IQ31	-
R7234-8	IQ24	IQ24	-
R7234-9	IQ27	IQ27	-
R7235-10	IQ31	IQ31	-
R7235-8	IQ24	IQ24	-
R7235-9	IQ27	IQ27	-
R7236-10	IQ01-31	-	-
R7236-8	IQ01-24	-	-
R7236-9	IQ01-27	-	-
R7237-10	IQ01-31	-	-
R7237-8	IQ01-24	-	-
R7237-9	IQ01-27	-	-
R7238-10	IQ02-31	-	-
R7238-8	IQ02-24	-	-

CROSS REFERENCE (other ⇒ DENSO)

(*3) MITSUBISHI lean burn excluded.

NGK (Japan)	DENSO	IRIDIUM POWER	IRIDIUM TOUGH/ PLUS
R7238-9	IQ02-27	-	-
R7239-10	IQ02-31	-	-
R7239-8	IQ02-24	-	-
R7239-9	IQ02-27	-	-
R7279-□(Ir)	IK02-□	-	-
R7282-□(Ir)	IAE01-□	-	-
R7282A-□(Ir)	IA01-□	-	-
R7282C-□(Ir)No Gasket	-	-	-
R7282M-□(Ir)	-	-	-
R7345-9	IKH27	IKH27	-
R7376-□(Ir)	IW01-□	-	-
R7376-7	-	-	-
R7376B-□(Ir)	-	-	-
R7420-□(Ir)	IRE01-□	-	-
R7429A-10	-	-	-
R7433-10(Ir)	IK31	IK31	-
R7433-8(Ir)	IK24	IK24	-
R7433-9(Ir)	IK27	IK27	-
R7434-10(Ir)	IK01-31	-	-
R7434-8(Ir)	IK01-24	-	-
R7434-9(Ir)	IK01-27	-	-
R7435-8(Ir)	IQ24	IQ24	-
R7436-10(Ir)	IQ01-31	-	-
R7436-8(Ir)	IQ01-24	-	-
R7436-9(Ir)	IQ01-27	-	-
R7437-10(Ir)	-	-	-
R7437-8(Ir)	IKH24	IKH24	-
R7437-9(Ir)	IKH27	IKH27	-
R7438-10(Ir)	IKH01-31	-	-
R7438-8(Ir)	IKH01-24	-	-
R7438-9(Ir)	IKH01-27	-	-
R7440A-10L(Ir)	IRL01-31	-	-
R7440A-9L(Ir)	IRL01-27	-	-
R7440B-10T(Ir)	IRT01-31	-	-
R7440B-11T(Ir)	IRT01-34	-	-
R8102A-10	-	-	-
R847-10	-	-	-
R847-11	-	-	-
RE7AL	IRL01-27	-	-
RE7CL	IRL01-27	-	-
RE9BT	IRT01-31	-	-
SD10	IRE01-27	-	-
SD10	S29	-	-
SD10	S29A	-	-
SD10A	IRE01-27	-	-
SD10A	S29A	-	-
SD11A	IRE01-31	-	-
SD11A	S31A	-	-
SIFR6A11	VK20	IK20	VK20
SILFR6A	VKH20Y	-	VKH20Y
SILFR6A11	VKH20	IKH20	VKH20
SILFR6A6	VKH20Y	-	VKH20Y
SILFR6B8	VKH20Y	-	VKH20Y
SILFR6C11	VKH20	IKH20	VKH20
SILKR8AS	-	-	-
SILMAR9A9S	-	-	-
SILTR6A7G	-	ITV20	-
SILZKAR7AS	-	-	-
SILZKAR7B11	-	-	VFXEH22
SILZKBR8C8S	-	-	-
SILZKR6B10E	-	-	-
SILZKR6B-11	-	-	-
SILZKR7C-11S	SXU22HCR11S	-	-
SIMR8A9	-	IU24	-
SR5	T20NR-U11	IT20	VT20
T813J-N13	-	-	-
TR4	T16EPR-U	IT16	VT16
TR4-2	T16EPR-U	IT16	VT16
TR4IX	IT16	IT16	VT16
TR4VX	IT16	IT16	VT16
TR5	T20EPR-U	IT20	VT20
TR5-1	T20EPR-U	IT20	VT20
TR5-1IX	IT20	IT20	VT20
TR5-1VX	IT20	IT20	VT20
TR55	T20EPR-U15	IT20	VT20
TR55-1VX	IT20	IT20	VT20
TR55IX	IT20	IT20	VT20
TR55VX	IT20	IT20	VT20
TR5A10	T16VR-U10	ITV16	-
TR5A13	T16VR-U10	ITV16	-
TR5B13	T16VR-U10	ITV16	-
TR5BP12	ITV16	ITV16	-
TR5IX	IT20	IT20	VT20
TR5VX	IT20	IT20	VT20
TR6	T20EPR-U	IT20	VT20
TR6AP13	IT20	IT20	VT20
TR6AP13E	IT20	IT20	VT20
TR6B10	-	ITV20	-
TR6B13	-	ITV20	-
TR6GP	IT20	IT20	VT20
TR6IX	IT20	IT20	VT20
TR7IX	IT22	IT22	-
TR8IX	IT24	IT24	-
UR4	T16PR-U	ITF16	-
UR40	T16PR-U15	ITF16	-
UR45	T16PR-U15	ITF16	-
UR45IX	ITF16	ITF16	-
UR45VX	ITF16	ITF16	-
UR4IX	ITF16	ITF16	-
UR4VX	ITF16	ITF16	-
UR5	T20PR-U	ITF20	-
UR5	T20PR-U11	ITF20	-
UR55	T20PR-U15	ITF20	-
UR55IX	ITF20	ITF20	-
UR55VX	-	ITF20	-
UR5IX	ITF20	ITF20	-
UR5VX	-	ITF20	-
UR6IX	ITF20	ITF20	-
UR6VX	-	ITF20	-
WR4-1	MA9P-U	-	-
WR5	MA20PR-U	-	-
WR5IX	-	-	-
XR4	W16PR-U	-	-
XR40	W16PR-U	-	-
XR45	W16PR-U	-	-
XR45IX	-	-	-
XR4IX	-	-	-
XR5	W20PR-U	-	-
XR5IX	-	-	-
YR5	T20R-U	-	-
YR55	T20R-U	-	-
YR55IX	ITF20	ITF20	-
YR55VX	-	ITF20	-
YR5IX	ITF20	ITF20	-
YR5VX	-	ITF20	-
ZF6A11	QJ20CR11	IQ20	VQ20
ZFR4F11 (HONDA)	KJ14CR-L11	IK16	VK16
ZFR4F11 (MAZDA)	KJ14CR11	IK16	VK16
ZFR5A11	QJ16CR11	IQ16	VQ16
ZFR5AP	IK16	IK16	VK16
ZFR5C11G	KJ16CR-L11	IK16	VK16
ZFR5D11	K16GPR-U11	-	-
ZFR5E11	K16GPR-U11	-	-
ZFR5F	KJ16CR	IK16	VK16
ZFR5F11 (HONDA)	KJ16CR-L11	IK16	VK16
ZFR5F11 (LPG,MAZDA)	KJ16CR11	-	VK20T
ZFR5F11 (MAZDA)	KJ16CR11	IK16	VK16
ZFR5F11 (MITSUBISHI)	KJ16CR-U11(*3)	IK16	VK16
ZFR5FGP	IK16	IK16	VK16
ZFR5FIX11	IK16	IK16	VK16
ZFR5FIX11P	VK16	IK16	VK16
ZFR5G	K16DTR-S11	-	-
ZFR5J11	KJ16CR-L11	IK16	VK16
ZFR5LP13G	-	IK16	VK16
ZFR5N11	KJ16CR-L11	IK16	VK16
ZFR5P-G	KJ16CR-L11	IK16	VK16
ZFR6A11	QJ20CR11	IQ20	VQ20
ZFR6F11 (HONDA)	KJ20CR-L11	IK20	VK20
ZFR6F11 (MAZDA)	KJ20CR11	IK20	VK20
ZFR6F11 (MITSUBISHI)	KJ20CR-U11(*3)	IK20	VK20
ZFR6FIX11	IK20	IK20	VK20
ZFR6FIX11P	VK20	IK20	VK20
ZFR6G	K20DTR-S11	-	-
ZFR6J11	KJ20CR-L11	IK20	VK20
ZFR6K11	KJ20DR-M11	IK20	VK20
ZFR6K11S	KJ20DR-M11S	IK20G	VK20G
ZFR6KIX11PS	VK20G	IK20G	VK20G
ZFR6S-Q	K20PBR-S10	IK20	VK20
ZFR6T11G	KJ20DR-M11	-	VKA20
ZFR6T11G	PK20GR8	-	VKA20
ZFR6U11	KJ20CR-L11	IK20	VK20
ZFR7F	KJ22CR-L8	IK22	VK22
ZFR7F11	KJ22CR-L11	IK22	VK22
ZFR7J11	KJ22CR-L11	IK22	VK22
ZG5A	J16CR-U	IW16	VW16
ZGR5A	J16CR-U	IW16	VW16
ZGR5B	W16DTR-S	-	-
ZGR5B11	W16DTR-S	-	-
ZGR5C	J16CR-U	IW16	VW16
ZGR5E	J16CR-U	IW16	VW16
ZGR6B11	W20DTR-S	-	-
ZKBR7A-HTU	-	-	-
ZKR7A	XU22EPR-U	IXU22	VXU22
ZMR7AP	IU22	IU22	-

AC (U.S.A.)	DENSO	IRIDIUM POWER	IRIDIUM TOUGH/ PLUS
12	IT16	IT16	VT16
121XLS	X24EP-U9	IX24B	-
41	W27S-U	-	-
41-101(ITR4A15)	VT16	IT16	VT16
41-103(ILTR5B11)	-	ITL16	-
41-104 (ZTJ20R10/DENSO)	ZTJ20R10	IT20	VT20
41-105(ILTR5C11)	-	ITL16	-
41-108(ILTR5D)	-	ITV16	-
41-600	T16EPR-U15	IT16	VT16
41-601	T16EPR-U15	IT16	VT16
41-602	K20PR-U	IK20	VK20
41-603	K16PR-U	IK16	VK16
41-606	T16EPR-U15	IT16	VT16
41-608	K16PR-U11	IK16	VK16
41-610	K16PR-U	IK16	VK16
41-611	K16PR-U11	IK16	VK16
41-627	K16PR-U11	IK16	VK16
41-628	K16PR-U	IK16	VK16
41-629	K16PR-U	IK16	VK16
41-801	K20PR-U11	IK20	VK20
41-806	KJ16CR-L11	IK16	VK16
41-900	PT16EPR-L13	IT16	VT16
41-902	PT16EPR-L13	IT16	VT16
41-904	PT16EPR-L13	IT16	VT16
41-905	ITF16	ITF16	-
41-906	PT16EPR-L13	IT16	VT16
41-907	PT16EPR-L13	IT16	VT16
41-908	PT16EPR-L13	IT16	VT16
41-910	PT16EPR-L13	IT16	VT16
41-913	PT16EPR-L13	IT16	VT16
41-919	PT16EPR-L13	IT16	VT16
41-921	PT16EPR-L13	IT16	VT16
41-928	PT16EPR-L13	IT16	VT16
41-929	PT16EPR-L13	IT16	VT16
41-931	PT16EPR-L13	IT16	VT16
41-932	PT16EPR-L13	IT16	VT16
41-933	PT16EPR-L13	IT16	VT16
41-936	PT16EPR-L13	IT16	VT16
41-937	PT16EPR-L13	IT16	VT16
41-937(DENSO)	PT16EPR-L13	IT16	VT16
41-940	PT16EPR-L13	IT16	VT16
41-942	PT16EPR-L13	IT16	VT16
41-943	PT16EPR-L13	IT16	VT16
41-947	PT16EPR-L13	IT16	VT16
41-948	PT16EPR-L13	IT16	VT16
41-950	PT16EPR-L13	IT16	VT16
41-952	PT16EPR-L13	IT16	VT16
41-954	ITV20	ITV20	-
41-956	-	-	-
41-963	PT16EPR-L13	IT16	VT16
41-965	-	ITV16	-
41-974(DENSO)	PTJ16R15	IT16	VT16
41-975(PTR5C15)	PT16EPR-L13	IT16	VT16
41-980	-	-	-
41-981	-	ITV16	-
41-983(DENSO)	TJ14R-P15	IT16	VT16
41-984	-	-	-
41-985(DENSO)	ZTJ16R10	IT16	VT16
41-986(DENSO)	PT16EPR10	IT16	VT16
41-987(DENSO)	PT16EPR13	IT16	VT16
41-990(HR8NPP302)	PT16VR13	ITV16	-
41-993(GM12607234)	PT16EPR-L13	IT16	VT16
41F	W27FS-U	IWF27	-
41XL	W27ES-U	IW27	-
41XLS	W24EP-U	IW24	-
42-6FS	W22FP-U	IWF22	-
42F	W22FS-U	IWF22	-
42FS	W22FP-U	IWF22	-
42LTS	T20EP-U	IT20	VT20
42S	W20PR-U	-	-
42TS	T20P-U	ITF20	-
42XL	W22ES-U	-	-
42XLS	W22EP-U	IW22	VW22
43	W20S-U	-	-
43F	W20FS-U	IWF22	-
43FS	W20FP-U	IWF20	-
43LS	W16LS	-	-
43N	W20ES-U	-	-
43S	W20PR-U	-	-
43TS	T20P-U	ITF20	-
43XL	W20ES-U	-	-
43XLS	W20EP-U	IW20	VW20
43XLS	W20EX-U	IW20	VW20
44	W16S-U	-	-
44F	W16FS-U	-	-
44FFS	W16FP-U	IWF16	-
44N	W20ES-U	-	-
44NS	W16EP-U	IW16	VW16
44NS	W16EX-U	IW16	VW16
44S	W16PR-U	-	-
44TS	T16P-U	ITF16	-
44XL	W20ES-U	-	-
44XLS	W16EP-U	IW16	VW16
44XLS	W16EX-U	IW16	VW16
45	W14-U	-	-
45F	W16FS-U	-	-
45FFS	W14FP-U	IWF16	-
45L	W14L	-	-
45LS	W14L	-	-
45NS	W14EP-U	IW16	VW16
45NS	W14EX-U	IW16	VW16
45S	W14PR-U	-	-
45TS	T16P-U	ITF16	-
45XL	W16ES-U	-	-
45XLS	W14EP-U	IW16	VW16
45XLS	W14EX-U	IW16	VW16
46	W9-U	-	-
46F	W14F-U	-	-
46FFS	W9FP	-	-
46N	W16ES-U	-	-
46S	W9PR-U	-	-
46TS	T14PR-U	ITF16	-
46XL	W16ES-U	-	-
46XLS	W9EP	-	-
47XL	W14E	-	-
83CTS	MA20P-U	-	-
83TS	MA20P-U	-	-
84T	MA16PR-U	-	-
84TS	MA16PR-U	-	-
85T	MA16PR-U	-	-
85TS	MA16PR-U	-	-
86TS	MA9P-U	-	-
B43	W20S-U	-	-
C41CLTS	T22EP-U	IT22	-
C41CXLS	W22EP-U	IW22	VW22
C42-1	W24S-U	-	-
C42CFS	W22FP-U	IWF22	-
C42CLTS	T20EP-U	IT20	VT20
C42CXLS	W20EP-U	IW20	VW20
C42N	W22ES-U	-	-
C42XLS	W20EP-U	IW20	VW20
C43	W20S-U	-	-
C43CXLS	W16EP-U	IW16	VW16
C43L	W16LS	-	-
C43N	W20ES-U	-	-
C44	W16S-U	-	-
C44N	W20ES-U	-	-
C44NS	W16EX-U	IW16	VW16
C44S	W16PR-U	-	-
C45	W14-U	-	-
C45L	W14L	-	-
C47W	W9-U	-	-
C49	W9-U	-	-
C81	M22	-	-
C82	M22	-	-
C82T	MA20P-U	-	-
C83	M17	-	-
C85	L14-U	-	-
C85S	L14-U	-	-
C85TS	MA16PR-U	-	-

(1) This comparison chart does not guarantee capability with any vehicle. Please use it for reference only. (2) Plug specifications (design, materials, etc.) varies according to manufacturer. (3) Choose your plug model by referring to the vehicle model compatibility table. (4) When choosing a plug model for tuning vehicles and vehicles not listed in the vehicle model compatibility chart, the customer is responsible for determining the correct plug.

CROSS REFERENCE (other ⇒ DENSO)

AC (U.S.A.)	DENSO	IRIDIUM POWER	IRIDIUM TOUGH/ PLUS
C86	L14-U	-	-
C86S	L14-U	-	-
C87	L14-U	-	-
C88	L14-U	-	-
C88L	L14-U	-	-
CFR1CLS	K22PR-U	IK22	VK22
CFR2CLS	K20PR-U	IK20	VK20
CFR3CLS	K16PR-U	IK16	VK16
CR41CXLS	W22EPR-U	IW22	VW22
CR425FS	W20FPR-U	IWF20	-
CR425XLS	W16EPR-U	IW16	VW16
CR42CLTS	T20EPR-U	IT20	VT20
CR42CTS	T20PR-U	ITF20	-
CR42N	W22ESR-U	-	-
CR42TS	T20PR-U	ITF20	-
CR42XLS	W20EPR-U	IW20	VW20
CR42XLSX	W20EPR-U11	IW20	VW20
CR43	W20SR-U	-	-
CR43CXLS	W16EPR-U	IW16	VW16
CR43N	W20ESR-U	-	-
CR43S	W20PR-U	-	-
CR43TS	T20PR-U	ITF20	-
CR43TSM	T20PR-U	ITF20	-
CR44N	W20ESR-U	-	-
CR44NS	W16EPR-U	IW16	VW16
CR45L	W14L	-	-
CR45TS	T16PR-U	ITF16	-
CS41	W22M-U	-	-
CS42	W22M-U	-	-
CS42S	W22MP-U	-	-
CS42T	T22M-U	-	-
CS45	W20M-U	-	-
CS45T	T20M-U	-	-
CS49	W14M-U	-	-
FR1LS	K20PR-U11	IK20	VK20
FR2LS	K20PR-U11	IK20	VK20
FR3CLS	K16PR-U11	IK16	VK16
FR3CLS	K16R-U11	IK16	VK16
FR3LM	QJ16HR-U9	-	-
FR3LS	K16PR-U11	IK16	VK16
FR3LS	K16R-U11	IK16	VK16
FR3LS6	K16PR-U11	IK16	VK16
FR3LSK	K16PR-U11	IK16	VK16
FR4LE	QJ16HR-U9	-	-
FR5LS	K16PR-U11	IK16	VK16
HE2	ITV20	ITV20	-
LM46	W14LM-U	-	-
LM49	W14LM-U	-	-
M40FFG	-	-	-
M40FFX	W27FS-U10	IWF27	-
M41FF	W24FS-U	IWF24	-
M41FFG	-	IWF27	-
M41K	W22S-U	-	-
M42FF	W22FS-U	IWF22	-
M43FF	W20FS-U	IWF22	-
M43S	W20PR-U	-	-
M44C	W16S-U	-	-
M44L	W14L	-	-
M45	W14-U	-	-
M45FF	W16FS-U	-	-
M47	W9-U	-	-
MR43LTS	T20EPR-U	IT20	VT20
MR441	T16R-U	-	-
R121CXLS	X24EPR-U9	IX24B	-
R121XLS	X24EPR-U9	IX24B	-
R41CF	W24FSR	IWF24	-
R41CXL	W27ESR	IW27	-
R41CXL	W27ESR-U	IW27	-
R41F	W24FSR	IWF24	-
R41XL	W27ESR	IW27	-
R41XL	W27ESR-U	IW27	-
R42CF	W22FSR	IWF22	-
R42CFS	W22FPR-U	IWF22	-
R42CLTS	T20EPR-U	IT20	VT20
R42CLTS6	T20EPR-U15	IT20	VT20
R42CT	T20R-U	-	-
R42CTS	T20PR-U	ITF20	-
R42CXL	W22ESR-U	-	-
R42CXLS	W22EPR-U	IW22	VW22
R42F	W22FSR	IWF22	-
R42FS	W22FPR-U	IWF22	-
R42LTS	T20EPR-U	IT20	VT20
R42LTS6	T20EPR-U15	IT20	VT20
R42LTSM	T20EPR-U	IT20	VT20
R42NS	W22EPR-U	IW22	VW22
R42S	W20PR-U	-	-
R42T	T20R-U	-	-
R42TS	T20PR-U	ITF20	-
R42TSM	T20PR-U	ITF20	-
R42TX	T20R-U	-	-
R42XL	W22ESR-U	-	-
R42XLS	W22EPR-U	IW22	VW22
R42XLS6	W22EPR-U11	IW22	VW22
R42XLSM	W22EPR-U	IW22	VW22
R43	W20SR-U	-	-
R43C	W20SR-U	-	-
R43CFS	W20FPR-U	IWF20	-
R43CS	W20PR-U	-	-
R43CT6	T20R-U	-	-
R43CTS	T20PR-U	ITF20	-
R43CTS6	T20PR-U15	ITF20	-
R43CXL	W20ESR-U	-	-
R43CXLS	W20EXR-U	IW20	VW20
R43FS	W20FPR-U	IWF20	-
R43LTS	T20EPR-U	IT20	VT20
R43LTSE	T20EPR-U	IT20	VT20
R43LTSX	T20EPR-U15	IT20	VT20
R43N	W20ESR-U	-	-
R43NS	W20EPR-U	IW20	VW20
R43NS	W20EXR-U	IW20	VW20
R43NTS6	T20EPR-U15	IT20	VT20
R43NTSE	T20NR-U11	IT20	VT20
R43S	W20PR-U	-	-
R43T	T20R-U	-	-
R43TS	T20PR-U	ITF20	-
R43TS6	T20PR-U15	ITF20	-
R43TSK	T20PR-U	ITF20	-
R43TSX	T20PR-U15	ITF20	-
R43TX	T20R-U	-	-
R43XL	W20ESR-U	-	-
R43XLS	W20EPR-U	IW20	VW20
R43XLS	W20EXR-U	IW20	VW20
R44CF	W16FSR	-	-
R44CXL	W20ESR-U	-	-
R44CXLS	W16EPR-U	IW16	VW16
R44CXLS	W16EXR-U	IW16	VW16
R44F	W16FSR	-	-
R44LT	W16EPR-U	IW16	VW16
R44LTS	T16EPR-U	IT16	VT16
R44LTS6	T16EPR-U15	IT16	VT16
R44LTS6K	T16EPR-U15	IT16	VT16
R44LTSM	T16EPR-U	IT16	VT16
R44N	W16ESR-U	-	-
R44NS	W16EPR-U	IW16	VW16
R44NS	W16EXR-U	IW16	VW16
R44NSX	W16EPR-U11	IW16	VW16
R44NTSE	T16NR-U11	IT16	VT16
R44S	W16PR-U	-	-
R44SX	W16PR-U	-	-
R44T	T16R-U	-	-
R44TS	T16PR-U	ITF16	-
R44TS8	T16PR-U15	ITF16	-
R44TSX	T16PR-U15	ITF16	-
R44TX	T16R-U15	-	-
R44XL	W20ESR-U	-	-
R44XLS	W16EPR-U	IW16	VW16
R44XLS	W16EXR-U	IW16	VW16
R44XLS6	W16EXR-U11	IW16	VW16
R44XLSE	KJ16CR-L11	IK16	VK16
R44XLSM	J16BR-U	-	-
R45NS	W14EP-U	IW16	VW16
R45NS	W14EXR-U	IW16	VW16
R45NSX	W14EXR-U11	IW16	VW16
R45NTSE	T16NR-U11	IT16	VT16
R45S	W14PR-U	-	-
R45SX	W14PR-U	-	-
R45T	T16R-U	-	-
R45TS	T16PR-U	ITF16	-
R45TS8	T16PR-U15	ITF16	-
R45TSX	T16PR-U15	ITF16	-
R45XL	W16ESR-U	-	-
R45XLS	W14EP-U	IW16	VW16
R45XLS	W14EXR-U	IW16	VW16
R45XLS6	W14EXR-U11	IW16	VW16
R46LTS	T16EPR-U	IT16	VT16
R46S	W9PR-U	-	-
R46SX	W9PR-U	-	-
R46SZ	W9PR-U	-	-
R46T	T16R-U	-	-
R46TS	T14PR-U	ITF16	-
R46TSX	T14PR-U15	ITF16	-
R46TX	T16R-U15	-	-
R47S	W9PR-U	-	-
R47SX	W9PR-U	-	-
R83CTS	MA20PR-U	-	-
R83TS	MA20PR-U	-	-
R84TS	MA16PR-U	-	-
R84TSX	MA16PR-U11	-	-
R85T	MA16PR-U	-	-
R85TS	MA16PR-U	-	-
R86T	MA16PR-U	-	-
R86TS5	MA16PR-U11	-	-
S102F	U22FS-U	IUF22	-
S104F	U20FS-U	IUF22	-
S121XL	X24ES-U	IX24	-
S122F	X24FS-U	-	-
S123XL	X22ES-U	IX22	-
S124FS	X20FS-U	-	-
S404XLG	IW01-27	IW27	-
S40F	W27FS-U	IWF27	-
S40FG	-	-	-
S40FR	W27FSR	IWF27	-
S40XL	W27ES-U	IW27	-
S40XLG	-	IW31	-
S40XLR	W27ESR	IW27	-
S40XLR	W27ESR-U	IW27	-
S412FR	W24FSR	IWF24	-
S41F	W24FS-U	IWF24	-
S41FG	-	IWF27	-
S41FR	W24FSR	IWF24	-
S41SLG	IW01-27	IW27	-
S41XL	W27ES-U	IW27	-
S41XLR	W27ESR	IW27	-
S41XLR	W27ESR-U	IW27	-
S42	W24S-U	-	-
S42F	W22FS-U	IWF22	-
S42FR	W22FSR	IWF22	-
S42XL	W22ES-U	-	-
S42XLR	W22ESR-U	-	-
S43XL	W20ES-U	-	-
S43XLR	W20ESR-U	-	-
S44	W16S-U	-	-
S44F	W16FS-U	-	-
S44XL	W20ES-U	-	-
S45F	W16FS-U	-	-
S46	W9-U	-	-
S81F	M22	-	-
S82F	M22	-	-
S83F	M17	-	-
S85F	L14-U/M14	-	-
SV4XL	SF50	-	-
V40FFK	SF51	-	-
V40FFM	SF50	-	-
V40FFS	SF50	-	-
VB40FFK	SF50	-	-
VR40FFM	SF50	-	-

APEX (Japan)	DENSO	IRIDIUM POWER	IRIDIUM TOUGH/ PLUS
06	IQ20	IQ20	VQ20
06STD	IK20	IK20	VK20
07	IQ22	IQ22	VQ22
07STD	IK22	IK22	VK22
08	IQ24	IQ24	-
08STD	IK24	IK24	-
09	IQ27	IQ27	-
09STD	IK27	IK27	-

AUTOLITE (U.S.A.)	DENSO	IRIDIUM POWER	IRIDIUM TOUGH/ PLUS
2684	IRE01-27	-	-
2686	IRE01-27	-	-
103	T20EPR-U	IT20	VT20
104	T20EPR-U	IT20	VT20
105	T16EPR-U	IT16	VT16
106	T16EPR-U	IT16	VT16
115	MA20P-U	-	-
117	MA16PR-U	-	-
124	MA20PR-U	-	-
127	MA16PR-U	-	-
13	T20P-U	ITF20	-
14	T20P-U	ITF20	-
144	T20R-U	-	-
145	T20R-U	-	-

AUTOLITE (U.S.A.)	DENSO	IRIDIUM POWER	IRIDIUM TOUGH/ PLUS
146	T16R-U	-	-
147	T16R-U	-	-
15	T16P-U	ITF16	-
156	MA16PR-U	-	-
16	T16P-U	ITF16	-
166	MA16PR-U	-	-
175	W16PR-U	-	-
203	T20PR-U	ITF20	-
215	W16LS	-	-
216	W14L	-	-
217	W14L	-	-
218	W14L	-	-
2243	W20SR-U	-	-
225	W14L	-	-
23	T20PR-U	ITF20	-
24	T20PR-U	ITF20	-
2413	-	IW34	-
2414	-	IW31	-
2415	IW01-27	IW27	-
2416	IW24	IW24	-
2417	IW24	IW24	-
2453	-	-	-
2454	-	-	-
2455	-	IWF27	-
2456	-	IWF24	-
2457	-	IWF24	-
25	T16PR-U	ITF16	-
2526	IRE01-27	-	-
2526	W25EDR14	-	-
253	W22M-U	-	-
254	W22M-U	-	-
2543	T20NR-U11	IT20	VT20
2544	T20NR-U11	IT20	VT20
2545	T16NR-U11	IT16	VT16
2546	T16NR-U11	IT16	VT16
255	W20M-U	-	-
2553	T22M-U	-	-
2554	T22M-U	-	-
258	W14M-U	-	-
2585	KJ16CR-L11	IK16	VK16
2592	W31ES-U	IW31	-
2593	W27ES-U	IW27	-
2594	W24ES-U	IW24	-
26	T16PR-U	ITF16	-
2611	W31ES-U	IW31	-
2612	W27ES-U	IW27	-
2613	W24ES-U	IW24	-
2614	W22ESR-U	-	-
2614	W22ES-U	-	-
2615	W22ESR-U	-	-
2615	W22ES-U	-	-
2616	W20ESR-U	-	-
2616	W20ES-U	-	-
2634	W27FS-U10	IWF27	-
2635	W22FS-U	IWF22	-
2636	W20FS-U	IWF22	-
2652	W24FS-U	IWF24	-
2653	W22FS-U	IWF22	-
2654	W22FS-U	IWF22	-
2655	W20FS-U	IWF22	-
2656	W16FS-U	-	-
2675	W16LS	-	-
2676	W14L	-	-
2677	W14L	-	-
2696	M22	-	-
2697	M17	-	-
27	T14PR-U	ITF16	-
2715	X24FS-U	-	-
2716	X20FS-U	-	-
273	W22FP-U	IWF22	-
2735	X20FS-U	-	-
274	W20FP-U	IWF20	-
275	W16FP-U	IWF16	-
2755	X22ES-U	IX22	-
276	W9FP	-	-
2772	M22	-	-
2773	M22	-	-
2775	L14-U/M14	-	-
2794	U24FS-U	IUF24	-
2795	U22FS-U	IUF22	-
2796	U20FS-U	IUF22	-
284	W20FPR-U	IWF20	-
2852	SF50	-	-
2872	SF51	-	-

CROSS REFERENCE (other ⇒ DENSO)

AUTOLITE (U.S.A.)	DENSO	IRIDIUM POWER	IRIDIUM TOUGH/ PLUS
2892	SF50	-	-
292	W27S-U	-	-
294	W16S-U	-	-
295	W14-U	-	-
2954	T22M-U	-	-
2956	T20M-U	-	-
297	W9-U	-	-
2974	W22MP-U	-	-
2976	W16S-U	-	-
298	W9-U	-	-
2985	W22MP-U	-	-
3013	W24S-U	-	-
3014	W20S-U	-	-
3017	W9-U	-	-
302	W20SR-U	-	-
303	W20S-U	-	-
3035	L14-U/M14	-	-
3055	MA20PR-U	-	-
306	W9-U	-	-
3116	L14-U	-	-
312	W27S-U	-	-
313	W24S-U	-	-
314	W20S-U	-	-
315	W16S-U	-	-
316	W14-U	-	-
317	W14-U	-	-
318	W9-U	-	-
33	MA20P-U	-	-
34	MA20P-U	-	-
35	MA16PR-U	-	-
353	W24S-U	-	-
354	W20S-U	-	-
355	W16S-U	-	-
356	W14-U	-	-
357	W9-U	-	-
358	W9-U	-	-
36	MA16PR-U	-	-
3606	T16PR-U15	ITF16	-
37	MA9P-U	-	-
373	M22	-	-
374	M22	-	-
375	M17	-	-
376	L14-U	-	-
377	L14-U	-	-
378	L14-U	-	-
379	L14-U	-	-
386	L14-U	-	-
3922	K22PR-U	IK22	VK22
3923	K20PR-U	IK20	VK20
3924	PQ16R	IQ16	VQ16
3926	K16PR-U11	IK16	VK16
3926	K16R-U11	IK16	VK16
393	W22ES-U	-	-
394	W20ES-U	-	-
395	W16ES-U	-	-
396	W16ES-U	-	-
397	W14E	-	-
398	W14E	-	-
402	W22ESR-U	-	-
403	W22ESR-U	-	-
404	W20ESR-U	-	-
405	W16ESR-U	-	-
4051	W31ES-U	IW31	-
4052	W31ES-U	IW31	-
4053	W27ES-U	IW27	-
4054	W24ES-U	IW24	-
4055	W22ES-U	-	-
4056	W20ES-U	-	-
406	W16ESR-U	-	-
4062	W31ES-U	IW31	-
4063	W27ESR	IW27	-
4063	W27ESR-U	IW27	-
4092	W24FSR	IWF24	-
4093	W22FSR	IWF22	-
411	W24FS-U	IWF24	-
4113	W20FP-U	IWF20	-
4114	W20FP-U	IWF20	-
4123	W20FPR-U	IWF20	-
413	W22FS-U	IWF22	-
4132	X27ES-U	IX27	-
4133	X24ES-U	IX24	-
414	W20FS-U	IWF22	-
4143	X24ESR-U	IX24	-
415	W16FS-U	-	-
4152	X27EP-U9	IX27B	-
4153	X24EP-U9	IX24B	-
416	W14F-U	-	-
4162	X27EPR-U9	IX27B	-
4163	X24EPR-U9	IX24B	-
4164	X22EPR-U9	IX22B	-
4173	X24FS-U	-	-
425	W16FSR	-	-
4251	W24ES-U	IW24	-
4253	W16EX-U	IW16	VW16
426	W14FR-U	-	-
4263	W20EXR-U	IW20	VW20
4265	W16EXR-U	IW16	VW16
4275	W16PR-U	-	-
437	W14L	-	-
44	MA20PR-U	-	-
45	MA16PR-U	-	-
456	W14LM-U	-	-
458	W14LM-U	-	-
46	MA16PR-U	-	-
483	T20EPR-U	IT20	VT20
494	W16LS	-	-
495	W16LS	-	-
497	W14L	-	-
51	W24EP-U	IW24	-
5125	MA20PR-U	-	-
5143	T20EPR-U	IT20	VT20
5144	T20EPR-U	IT20	VT20
5164	T20EPR-U	IT20	VT20
5184	K16PR-U11	IK16	VK16
52	W24EP-U	IW24	-
5224	KJ20CR11	IK20	VK20
53	W22EP-U	IW22	VW22
535	W16FS-U	-	-
536	W14F-U	-	-
54	W20EP-U	IW20	VW20
54	W20EX-U	IW20	VW20
55	W16EP-U	IW16	VW16
55	W16EX-U	IW16	VW16
56	W14EP-U	IW16	VW16
56	W14EX-U	IW16	VW16
565	W16PR-U	-	-
566	W14PR-U	-	-
567	W9PR-U	-	-
57	W9EP	-	-
584	MA20PR-U	-	-
601	T16EPR-U15	IT16	VT16
602	K20PR-U	IK20	VK20
603	K16R-U	IK16	VK16
604	T20EPR-U15	IT20	VT20
605	T16EPR-U15	IT16	VT16
63	W22EPR-U	IW22	VW22
64	W20EPR-U	IW20	VW20
64	W20EXR-U	IW20	VW20
646	W14EXR-U13	IW16	VW16
65	W16EPR-U	IW16	VW16
65	W16EXR-U	IW16	VW16
66	W14EP-U	IW16	VW16
66	W14EXR-U	IW16	VW16
664	T20PR-U15	ITF20	-
665	T16PR-U15	ITF16	-
666	T16PR-U15	ITF16	-
667	T14PR-U15	ITF16	-
67	W14EXR-U	IW16	VW16
684	T20R-U	-	-
685	T20R-U	-	-
687	T16R-U15	-	-
724	T20PR-U	ITF20	-
725	T16PR-U	ITF16	-
726	T16PR-U	ITF16	-
727	T14PR-U	ITF16	-
73	W20PR-U	-	-
74	W20PR-U	-	-
745	MA16PR-U	-	-
746	MA16PR-U	-	-
747	MA9P-U	-	-
75	W16PR-U	-	-
76	W14PR-U	-	-
763	T16NR-U11	IT16	VT16
764	T20EPR-U	IT20	VT20
765	T16EPR-U	IT16	VT16
766	T16EPR-U	IT16	VT16
767	T16EPR-U	IT16	VT16
77	W9PR-U	-	-
784	MA20PR-U	-	-
804	MA20PR-U	-	-
84	W20PR-U	-	-
847	W9PR-U	-	-
85	W16PR-U	-	-
86	W14PR-U	-	-
864	T20EPR-U	IT20	VT20
865	T16EPR-U	IT16	VT16
87	W9PR-U	-	-
884	T20EPR-U15	IT20	VT20
9061	K22PBR-S	IK22	VK22
9062	K20PBR	IK20	VK20
9063	K20PBR	IK20	VK20
9064	K20TXR	IK20	VK20
907	K20PR-U11	IK20	VK20
908	T16EPR-U15	IT16	VT16
915	J16BR-U	-	-
925	J16BR-U	-	-
94	T22EP-U	IT22	-
945	T20EPR-U	IT20	VT20
965	T16PR-U15	ITF16	-
966	T16PR-U15	ITF16	-
985	T20EPR-U	IT20	VT20
9921	K20PBR	IK20	VK20
996	W14L	-	-
AG12	W24EP-U	IW24	-
AG22	W22EP-U	IW22	VW22
AP5143	IT20	IT20	VT20
APP5144	PT16EPR-L13	IT20	VT20
APP5144	PTJ16R15	IT20	VT20
AP64	PK20PR11	IK20	VK20
APP3923	PK20PR11	IK20	VK20
APP3924	PK16PR(-L)11	IK16	VK16
AR5383	IW06-31	-	-
MP4316	-	IWF22	-
XP63 (Pt,Ir)	VW20	IW20	VW20

BERU (Germany)	DENSO	IRIDIUM POWER	IRIDIUM TOUGH/ PLUS
12-5DU	X22EP-U9	IX22B	-
12R-5DU	X22EPR-U9	IX22B	-
12VR-8SE	XE20HR-U9	-	VFXEH20
12ZR-6SPP2(BIHEX)	-	-	-
12ZR-6SP02(BIHEX)	-	-	-
12ZR-6SP03(BIHEX)	-	-	-
14-10A	W14F-U	-	-
14-10B	W14FP-UL	IWF16	-
14-10C	W14E	-	-
14-10D	W14EP-U	IW16	VW16
14-10E	W14-U	-	-
14-2AS1	W27FS-U	IWF27	-
14-3A1	W24FS-U	IWF24	-
14-3AS1	IWF24	IWF24	-
14-3AU	W24FS-U	IWF24	-
14-3CS	IW24	IW24	-
14-4A	W22FS-U	IWF22	-
14-4AS1	IWF24	IWF24	-
14-4AU	W22FS-U	IWF22	-
14-4CS1	IW24	IW24	-
14-4DPO	IW24	IW24	-
14-5A	W22FS-U	IWF22	-
14-5AU	W22FS-U	IWF22	-
14-5BU	W22FP-U	IWF22	-
14-5C	W22ES-U	-	-
14-5D	W22EP-U	IW22	VW22
14-5DTU	W22EPB	IW22	VW22
14-5DU	W22EP-U	IW22	VW22
14-5DUO	W22EP-U	IW22	VW22
14-5E	W22S-U	-	-
14-5F	W20PR-U	-	-
14-6B	W20FP-U	IWF20	-
14-6BU	W20FP-U	IWF20	-
14-6C	W20ES-U	-	-
14-6D	W20EP-U	IW20	VW20
14-6DTU	W20EPB	IW20	VW20
14-6DU	W20EP-U	IW20	VW20
14-6DUO	W20EP-U	IW20	VW20
14-7AU	W20FS-U	IWF22	-
14-7BU	W20FP-U	IWF20	-
14-7C	W20ES-U	-	-
14-7CU	W20ES-U	-	-
14-7D	W20EP-U	IW20	VW20
14-7DTU	W20EPB	IW20	VW20
14-7DU	W20EP-U	IW20	VW20
14-7DUO	W20EP-U	IW20	VW20

BERU (Germany)	DENSO	IRIDIUM POWER	IRIDIUM TOUGH/ PLUS
14-7E	W20S-U	-	-
14-7F	W20PR-U	-	-
14-8A	W16FS-U	-	-
14-8B	W16FP-U	IWF16	-
14-8C	W16ES-U	-	-
14-8D	W16EP-U	IW16	VW16
14-8DC	W16EP-U	IW16	VW16
14-8DTU	W16EPB10	IW16	VW16
14-8DU	W16EP-U	IW16	VW16
14-8DUO	W16EP-U	IW16	VW16
14-8E	W16S-U	-	-
14-8F	W16PR-U	-	-
14-8LUR	J16CR-U	IW16	VW16
14-9C	W16ES-U	-	-
14-9DU	W14EP-U	IW16	VW16
14-9DUO	W14EP-U	IW16	VW16
14-9EUO	W14LM-U	-	-
14F-03DAR	K22PBR-S	IK22	VK22
14F-5DU	K22PR-U	IK22	VK22
14F-5MPUR02	VKH22	IKH22	VKH22
14F-5MPUR03	VKH22	IKH22	VKH22
14F-6DPUR021	VK22	IK22	VK22
14F-6DSR	IK20	IK20	VK20
14F-6DTU	K20PBR	IK20	VK20
14F-6DUO	K20P-U	IK20	VK20
14F-6DUOR	K20P-U	IK20	VK20
14F-7 LDUR	K20TXR	IK20	VK20
14F-7DU	K20P-U	IK20	VK20
14F-7DUO	K20P-U	IK20	VK20
14F-7DPUR2	VK20	IK20	VK20
14F-7DUOR	K20P-U	IK20	VK20
14F-7HUR2	KJ16CR-L11	IK16	VK16
14F-8DU	K16P-U11	IK16	VK16
14F-8DU4	K16P-U11	IK16	VK16
14F-8DUO	K16P-U11	IK16	VK16
14F-8LDUSR	K20TXR	IK20	VK20
14F-8LUR	KJ16CR11	IK16	VK16
14F-9DUO	K16P-U11	IK16	VK16
14FDH-8DPURX2	PK16PR(-L)11	IK16	VK16
14FGH-6DTUR	K20PBR-S10	IK20	VK20
14FGH-7DTURX	K20PBR-S10	IK20	VK20
14FGH-7DTURXO	K20PBR-S10	IK20	VK20
14FGH-8DPURX2	PK16PR(-L)11	IK16	VK16
14FGH-8DTUR	K20PBR-S10	IK20	VK20
14FGR-7CTU	K20PBR-S10	IK20	VK20
14FGR-8DPURX2	PK16PR(-L)11	IK16	VK16
14FGR-8DQU7	K20PBR	IK20	VK20
14FR-5DPUX	IK22	IK22	VK22
14FR-5DTU	K22PBR-S	IK22	VK22
14FR-5DU	K22PR-U	IK22	VK22
14FR-5LDU	K20TXR	IK20	VK20
14FR-6DPUX	IK20	IK20	VK20
14FR-6DU	K20PR-U	IK20	VK20
14FR-6LDU	K20TXR	IK20	VK20
14FR-7DPUX	IK20	IK20	VK20
14FR-7DU	K20PR-U	IK20	VK20
14FR-7DUX	K20PR-U11	IK20	VK20
14FR-8 LDU	K20TXR	IK20	VK20
14FR-8DPUX	IK16	IK16	VK16
14FR-8DU	K16PR-U	IK16	VK16
14FR-8DUX	K16PR-U11	IK16	VK16
14FR-8NQU213	K20HR-U11	IKH20	VKH20
14G-8DTU	W20EPBR-S	IW20	VW20
14GH-7DTUR	W20EPBR-S	IW20	VW20
14GH-8DTUR	W20EPBR-S	IW20	VW20
14K-5DU	T22EP-U	IT22	-
14K-5DUO	T22EP-U	IT22	-
14K-6DU	T20EP-U	IT20	VT20
14K-6DUO	T20EP-U	IT20	VT20
14K-7DU	T20EP-U	IT20	VT20
14K-7DUO	T20EP-U	IT20	VT20
14K-8DU	T16EPR-U	IT16	VT16
14K-8DUO	T16EPR-U	IT16	VT16
14K-9DU	T16EPR-U	IT16	VT16
14K-9DUO	T16EPR-U	IT16	VT16
14KR-6BU	T20PR-U	ITF20	-
14KR-6DU	T20EPR-U	IT20	VT20
14KR-6ZPPV	PT16VR13	ITV16	-
14KR-7 DU	T20EPR-U	IT20	VT20
14KR-7 DUX	T20EPR-U	IT20	VT20
14KR-9 DUX	T16EPR-U	IT16	VT16
14R-11F	W14PR-U	-	-
14R-5BPU	IWF22	IWF22	-
14R-5DPU	IW22	IW22	VW22

(1) This comparison chart does not guarantee capability with any vehicle. Please use it for reference only. (2) Plug specifications (design, materials, etc.) varies according to manufacturer. (3) Choose your plug model by referring to the vehicle model compatibility table. (4) When choosing a plug model for tuning vehicles and vehicles not listed in the vehicle model compatibility chart, the customer is responsible for determining the correct plug.

CROSS REFERENCE (other ⇒ DENSO)

BERU (Germany)	DENSO	IRIDIUM POWER	IRIDIUM TOUGH/ PLUS
14R-5DU	W22EPR-U	IW22	VW22
14R-6BU	W20FPR-U	IWF20	-
14R-6D	W20EPR-U	IW20	VW20
14R-6DU	W20EPR-U	IW20	VW20
14R-6DUX	W20EPR-U11	IW20	VW20
14R-7BU	W20FPR-U	IWF20	-
14R-7CU	W20ESR-U	-	-
14R-7D	W20EPR-U	IW20	VW20
14R-7DU	W20EPR-U	IW20	VW20
14R-7DUX	W20EPR-U11	IW20	VW20
14R-8DU	W16EPR-U	IW16	VW16
14R-8DUX	W16EPR-U11	IW16	VW16
14R-9EUO	W14LM-U	-	-
14SR-6F	W22MPR-U	-	-
14-X AU	W20FS-U	IWF22	-
14Z-3AU	W24FS-U	IWF24	-
14Z-4AU	W24FS-U	IWF24	-
14Z-6A2	W20FS-U	IWF22	-
14Z-7AU	W22FS-U	IWF22	-
18-10AU	L14-U	-	-
18-5AU	M22	-	-
18-7AU	M17	-	-
18K-6BU	MA20P-U	-	-
18K-7BU	MA20P-U	-	-
18K-8BU	MA16PR-U	-	-
S1K	T20EPR-U	IT20	VT20
S5	IW20	IW20	VW20
S6	-	IWF22	-
S9	IW22	IW22	VW22
UXF79P	K20TXR	IK20	VK20

BLITZ (Japan)	DENSO	IRIDIUM POWER	IRIDIUM TOUGH/ PLUS
R6105-10	IQ31	IQ31	-
R6105-7	IQ22	IQ22	VQ22
R6105-8	IQ24	IQ24	-
R6105-9	IQ27	IQ27	-
R6187-105	IRE01-32	-	-
R6187-11	IRE01-34	-	-
R6187-115	IRE01-35	-	-
R6427-10	IK31	IK31	-
R6427-7	IK22	IK22	VK22
R6427-8	IK24	IK24	-
R6427-9	IK27	IK27	-
T7340B-6	IK20	IK20	VK20
T7340B-7	IK22	IK22	VK22
T7340B-8	IK24	IK24	-
T7341B-6	IQ20	IQ20	VQ20
T7341B-7	IQ22	IQ22	VQ22
T7341B-8	IQ24	IQ24	-

BOSCH (Germany)	DENSO	IRIDIUM POWER	IRIDIUM TOUGH/ PLUS
4417	PK20PR11	IK20	VK20
4418	PK16PR(-L)11	IK16	VK16
4419	-	-	-
4428	SKJ16CR-L11	IK16	VK16
4448	ITF16	ITF16	-
4449	ITF16	ITF16	-
4457	VT20	IT20	VT20
4458	PT16EPR-L13	IT16	VT16
4459	PT16EPR-L13	IT16	VT16
4469	PT16EPR-L13	IT16	VT16
4477	VW20	IW20	VW20
4478	P16PR11	IW16	VW16
4479	-	-	-
06E905611	VK20	IK20	VK20
087712-07	IXU01-31	-	-
4501(Pt-Ir FUSION)	VK16	IK16	VK16
4503(Pt-Ir FUSION)	VK20	IK20	VK20
D10B	MA16PR-U	-	-
D10BC	MA16PR-U	-	-
D6B	MA20P-U	-	-
D6BC	MA20P-U	-	-
D6BP	MA20P-U	-	-
D7A	MA20PR-U	-	-
D7AC	MA20PR-U	-	-
D7B	MA20P-U	-	-
D7BC	MA20P-U	-	-
D7BP	MA20P-U	-	-
D8A	MA16PR-U	-	-
D8AC	MA16PR-U	-	-
D8B	MA16PR-U	-	-
D8BC	MA16PR-U	-	-
D8BP	MA16PR-U	-	-
D9B	MA16PR-U	-	-

BOSCH (Germany)	DENSO	IRIDIUM POWER	IRIDIUM TOUGH/ PLUS
D9BC	MA16PR-U	-	-
DR10BC	MA16PR-U	-	-
DR6BC	MA20PR-U	-	-
DR6BP	MA20PR-U	-	-
DR7BC	MA20PR-U	-	-
DR7BP	MA20PR-U	-	-
DR8BC	MA16PR-U	-	-
DR8BP	MA16PR-U	-	-
DR8BPX	MA16PR-U	-	-
DR9BC	MA16PR-U	-	-
DR9BPX	MA16PR-U	-	-
F06DC	IK01-34	-	-
F07DC	IK01-31	-	-
F08CS	IK31	IK31	-
F09CS	IK31	IK31	-
F09DC	IK01-31	-	-
F2CS	IK27	IK27	-
F3CS	IK27	IK27	-
F4CS	IK24	IK24	-
F5DC	K22PR-U	IK22	VK22
F5DP	IK22	IK22	VK22
F5DPOR	IK22	IK22	VK22
F5DTC	K22PB	IK22	VK22
F6DC	K20P-U	IK20	VK20
F6DCOR	K20P-U	IK20	VK20
F6DCX	K20PR-U11	IK20	VK20
F6DP	IK20	IK20	VK20
F6DP0R	IK20	IK20	VK20
F6DPP332	VK20	IK20	VK20
F6DPX	IK20	IK20	VK20
F6DSR	IK20	IK20	VK20
F6DTC	K20PBR	IK20	VK20
F6HER2	-	-	-
F6KPP332S	VK20Y	-	VK20Y
F6LTCR	K20PBR	IK20	VK20
F6MPP332	VKH20	IKH20	VKH20
F7DC	K20P-U	IK20	VK20
F7DC0	K20P-U	IK20	VK20
F7DC0R	K20P-U	IK20	VK20
F7DCR4	K20P-U	IK20	VK20
F7DCX	K20PR-U11	IK20	VK20
F7DER	K20PR-U	IK20	VK20
F7DP	IK20	IK20	VK20
F7DPER	PK20PR-P8	IK20	VK20
F7DPP222T	PK20PR-P8	IK20	VK20
F7DPP22U	PK20PR11	IK20	VK20
F7DPP332	PK20PR11	IK20	VK20
F7DTC	K20PBR	IK20	VK20
F7HER2	KJ16CR-L11	IK16	VK16
F7HER02	KJ16CR-L11	IK16	VK16
F7HPP222	SKJ16CR-L11	IK16	VK16
F7HPP222U	SKJ16CR-L11	IK16	VK16
F7KPP332S	-	-	-
F7KPP332U	VK20	IK20	VK20
F7KTCR	K20PBR-S10	IK20	VK20
F7LC0R2	K20R-U	IK20	VK20
F7LCR	KJ20CR11	IK20	VK20
F7LDCR	K20TXR	IK20	VK20
F7LTCR	K20PBR-S10	IK20	VK20
F8DC	K16P-U11	IK16	VK16
F8DC0	K16P-U11	IK16	VK16
F8DC0R	K16PR-U11	IK16	VK16
F8DC2	K16P-U11	IK16	VK16
F8DC4	K16P-U11	IK16	VK16
F8DCO	K16P-U11	IK16	VK16
F8DCX	K16P-U11	IK16	VK16
F8DER	K16PR-U	IK16	VK16
F8DPER	PK16PR(-L)11	IK16	VK16
F8DPP222U	PK16PR(-L)11	IK16	VK16
F8DPP332	PK16PR(-L)11	IK16	VK16
F8KTCR	K20PBR-S10	IK20	VK20
F8LCR	K16R-U	IK16	VK16
F8LCR	KJ16CR11	IK16	VK16
F8LCR2	KJ16CR11	IK16	VK16
F8LDCR	K20TXR	IK20	VK20
F9DCO	K16-U11	IK16	VK16
F9LCR	KJ14CR11	IK16	VK16
F9LCR2	KJ14CR-L11	IK16	VK16
FDR7DQP	-	-	-
FGR5KQE0	IK22	IK22	VK22
FGR5NQE0	IKH22	IKH22	VKH22
FGR5NQE04	IKH22	IKH22	VKH22
FGR6DQI (Pt-IR FUSION)	VK20	IK20	VK20

BOSCH (Germany)	DENSO	IRIDIUM POWER	IRIDIUM TOUGH/ PLUS
FGR6HQE0	K20PBR-S10	IK20	VK20
FGR6KQC	K20PBR-S10	IK20	VK20
FGR6KQE	K20PBR-S10	IK20	VK20
FGR7DQ+	K20PBR-S10	IK20	VK20
FGR7DQC	K20PBR-S10	IK20	VK20
FGR7DQE	K20PBR-S10	IK20	VK20
FGR7DQE0	K20PBR-S10	IK20	VK20
FGR7DQI (Pt-IR FUSION)	VK20	IK20	VK20
FGR7DQP	K20TXR	IK20	VK20
FGR7HQPE	-	IK20	VK20
FGR7KQE	K20PBR-S10	IK20	VK20
FGR7KQE0	K20PBR-S10	IK20	VK20
FGR7MQPE	IKH20	IKH20	VKH20
FGR7MQR	-	-	-
FGR8DQI (Pt-IR FUSION)	VK16	IK16	VK16
FGR8KQC	-	IK16	VK16
FGR8KQE	K20PBR-S10	IK20	VK20
FGR8KQE0	K20PBR-S10	IK20	VK20
FGR8MQI (Pt-IR FUSION)	VKH16	IKH16	VKH16
FGR8MQPE	IKH16	IKH16	VKH16
FLR7LDCU	K20TXR	IK20	VK20
FLR8LD+U	K20TXR	IK20	VK20
FLR8LDCU	K20TXR	IK20	VK20
FLR8LDSU	K20TXR	IK20	VK20
FLR9LTE	K16TNR-S9	IK16	VK16
FQR8DE	-	-	-
FQR8LE2	KJ16CR-L11	IK16	VK16
FQR8LEU2	KJ16CR-L11	IK16	VK16
FR10DC	K16PR-U	IK16	VK16
FR10DCX	K16PR-U11	IK16	VK16
FR10DX	K16PR-U11	IK16	VK16
FR56	IK22	IK22	VK22
FR5DC	K22PR-U	IK22	VK22
FR5DCX	K22PR-U11	IK22	VK22
FR5DP	IK22	IK22	VK22
FR5DP	-	-	-
FR5DP1	IK22	IK22	VK22
FR5DP1X	IK22	IK22	VK22
FR5DPP222	VK22	IK22	VK22
FR5DPP222U	VK22	IK22	VK22
FR5DTC	K22PBR-S	IK22	VK22
FR5LDC	K22PBR-S	IK22	VK22
FR6D+	K20PR-U	IK20	VK20
FR6DC	K20PR-U	IK20	VK20
FR6DC2	K20PR-U	IK20	VK20
FR6DC4	K20PR-U	IK20	VK20
FR6DCX	K20PR-U11	IK20	VK20
FR6DDC	K22TMR11	IK22	VK22
FR6DP	IK20	IK20	VK20
FR6DP1	IK20	IK20	VK20
FR6DP1X	IK20	IK20	VK20
FR6DPP332	VK20	IK20	VK20
FR6DPP332S	VK20	IK20	VK20
FR6DPX	IK20	IK20	VK20
FR6DS	IK20	IK20	VK20
FR6DTC	K20PBR	IK20	VK20
FR6DTCW	K20PBR-S10	IK20	VK20
FR6KDC	K20TNR-S	IK20	VK20
FR6KDE0	K20TXR	IK20	VK20
FR6KPP332S	VK20	IK20	VK20
FR6KTC	K20PBR	IK20	VK20
FR6LDC	K20TR11	IK20	VK20
FR6MPP332	VKH20	IKH20	VKH20
FR6NPP332	VKH22	IKH22	VKH22
FR78	VK20	IK20	VK20
FR78X	VK20	IK20	VK20
FR7D+	K20PR-U	IK20	VK20
FR7D+X	K20PR-U11	IK20	VK20
FR7DC	K20PR-U	IK20	VK20
FR7DC0	K20PR-U	IK20	VK20
FR7DC2	K20PR-U	IK20	VK20
FR7DCX	K20PR-U11	IK20	VK20
FR7DE	K20PR-U	IK20	VK20
FR7DP	IK20	IK20	VK20
FR7DP1X	IK20	IK20	VK20
FR7DPP+	PK20PR-P8	IK20	VK20
FR7DPP332	VK20	IK20	VK20
FR7DPX	IK20	IK20	VK20
FR7DTC	K20PBR	IK20	VK20
FR7DTCW	K20PBR	IK20	VK20
FR7HE2	-	-	-

BOSCH (Germany)	DENSO	IRIDIUM POWER	IRIDIUM TOUGH/ PLUS
FR7HPP332W	VK20	IK20	VK20
FR7KC	K20R-U	IK20	VK20
FR7KCU	K20R-U11	IK20	VK20
FR7KCW	K20R-U	IK20	VK20
FR7KCX	K20R-U11	IK20	VK20
FR7KP	IK20	IK20	VK20
FR7KPP332	VK20	IK20	VK20
FR7KPX	IK20	IK20	VK20
FR7LC2	KJ20CR11	IK20	VK20
FR7LCX	KJ20CR11	IK20	VK20
FR7LD+	K20TXR	IK20	VK20
FR7LDC	K20TXR	IK20	VK20
FR7LDC4	K20TXR	IK20	VK20
FR7LPX	IK20	IK20	VK20
FR7ME	K20HR-U11	IKH20	VKH20
FR7MPP10	VKH20	IKH20	VKH20
FR7NI33	VKH20	IKH20	VKH20
FR7NPP33	-	IKH20	VKH20
FR7NPP332	-	IKH20	VKH20
FR7SE	K20HR-U11	IKH20	VKH20
FR7SE0	K20HR-U11	IKH20	VKH20
FR7SI30	IKH20	IKH20	VKH20
FR8D+	K16PR-U	IK16	VK16
FR8D+X	K16PR-U11	IK16	VK16
FR8DC	K16PR-U	IK16	VK16
FR8DC0	K16PR-U	IK16	VK16
FR8DCU	K16PR-U11	IK16	VK16
FR8DCX	K16PR-U11	IK16	VK16
FR8DCY	K16PR-U11	IK16	VK16
FR8DP	IK16	IK16	VK16
FR8DP1X	IK16	IK16	VK16
FR8DPX	IK16	IK16	VK16
FR8DS	IK16	IK16	VK16
FR8HC	QJ16HR-U9	-	-
FR8HC0X	QJ16HR-U9	-	-
FR8HP	QJ16HR-U9	-	-
FR8HP0	QJ16HR-U9	-	-
FR8HPX	-	-	-
FR8KDC	K16TR11	IK16	VK16
FR8LCX	KJ16CR11	IK16	VK16
FR8LDC	K20TXR	IK20	VK20
FR8LDC4	K20TXR	IK20	VK20
FR8LP	IK16	IK16	VK16
FR8LPX	IK16	IK16	VK16
FR8MC9	K16HPR-U11	IKH16	VKH16
FR8ME	K16HPR-U11	IKH16	VKH16
FR8NP	IKH16	IKH16	VKH16
FR8SE0	K16HPR-U11	IKH16	VKH16
FR8SPP332	VKH16	IKH16	VKH16
FR8TE2	-	-	-
FR8TI332	-	-	-
FR91X	-	-	-
FR9DCX	Q14R-U11	IQ16	VQ16
FR9HC	QJ16HR-U9	-	-
FR9HCX	QJ16HR-U9	-	-
FR9HX	QJ16HR-U9	-	-
H09DC	IT27	IT27	-
H10B	T14PR-U	ITF16	-
H10BC	T16P-U	ITF16	-
H2CS	IT27	IT27	-
H3CS	IT24	IT24	-
H4CS	IT24	IT24	-
H56	T22EP-U	IT22	-
H5DC	T22EP-U	IT22	-
H5DC0	T22EP-U	IT22	-
H5DP	T22EP-U	IT22	-
H6B	T20P-U	ITF20	-
H6BC	T20P-U	ITF20	-
H6DC	T20EP-U	IT20	VT20
H6DC0	T20EP-U	IT20	VT20
H6DP	T20EP-U	IT20	VT20
H7BC	T20P-U	ITF20	-
H7CC	-	-	-
H7DC	T20EP-U	IT20	VT20
H7DC0	T20EP-U	IT20	VT20
H7DCY	T20EP-U15	IT20	VT20
H7DP	T20EP-U	IT20	VT20
H7DPY	IT20	IT20	VT20
H7LDCR	T20EPR-U	IT20	VT20
H8BC	T16P-U	ITF16	-
H8D	T16EPR-U	IT16	VT16
H8DC	T16EPR-U	IT16	VT16
H8DC0	T16EPR-U	IT16	VT16
H8DP	IT16	IT16	VT16

CROSS REFERENCE (other ⇒ DENSO)

BOSCH (Germany)	DENSO	IRIDIUM POWER	IRIDIUM TOUGH/ PLUS	BOSCH (Germany)	DENSO	IRIDIUM POWER	IRIDIUM TOUGH/ PLUS	BOSCH (Germany)	DENSO	IRIDIUM POWER	IRIDIUM TOUGH/ PLUS	BOSCH (Germany)	DENSO	IRIDIUM POWER	IRIDIUM TOUGH/ PLUS
H9B	T14PR-U	ITF16	-	HR91GX	T16PR-U	ITF16	-	W10LCX	-	-	-	W7FC	W20PR-U	-	-
H9BC	T14PR-U	ITF16	-	HR91Y0	-	-	-	W11E0	-	-	-	W7LTCR	W20EPBR-S	IW20	VW20
H9BCY	T14PR-U15	ITF16	-	HR9AC	T16R-U	-	-	W12A	-	-	-	W8A	W16FS-U	-	-
H9DC	T16EPR-U	IT16	VT16	HR9ACY	T16R-U15	-	-	W2A	W27FS-U	IWF27	-	W8A0	W16FS-U	-	-
H9DC0	T16EPR-U	IT16	VT16	HR9AP	T16R-U	-	-	W2AC	W27FS-U	IWF27	-	W8AC	W16FS-U	-	-
H9DCY	T16EPR-U15	IT16	VT16	HR9APX	T16R-U15	-	-	W2AS	IWF27	IWF27	-	W8AO	W16FS-U	-	-
HGR6DQI (Pt-IR FUSION)	VT20	IT20	VT20	HR9APY	T16R-U15	-	-	W2CC	W27ES-U	IW27	-	W8AP	IWF16	IWF16	-
				HR9BC	T16PR-U	ITF16	-	W2CS	IW31	IW31	-	W8B	W16FP-U	IWF16	-
HGR6KQC	T20EPR-U	IT20	VT20	HR9BCY	T16PR-U15	ITF16	-	W3A	W24FS-U	IWF24	-	W8BC	W16FP-U	IWF16	-
HGR7DQI (Pt-IR FUSION)	VT20	IT20	VT20	HR9BCZ	T16PR-U15	ITF16	-	W3AC	W24FS-U	IWF24	-	W8BP	W16FP-U	IWF16	-
				HR9BP	T16PR-U	ITF16	-	W3AP	IWF24	IWF24	-	W8CC	W16ES-U	-	-
HGR7HQPE0	-	-	-	HR9BPX	T16PR-U11	ITF16	-	W3AS	IWF24	IWF24	-	W8DC	W16EP-U	IW16	VW16
HGR7KQC	T20EPR-U	IT20	VT20	HR9BPY	T16PR-U15	ITF16	-	W3C	W24ES-U	IW24	-	W8DC0	W16EP-U	IW16	VW16
HGR8DQI (Pt-IR FUSION)	VT16	IT16	VT16	HR9BPZ	T16PR-U15	ITF16	-	W3CC	W24ES-U	IW24	-	W8DC04	W20EP-U	IW20	VW20
				HR9DC	T16EPR-U	IT16	VT16	W3CP	IW24	IW24	-	W8DCX	W16EP-U11	IW16	VW16
HGR8MQI (Pt-IR FUSION)	-	ITV16	-	HR9DCX	T16EPR-U15	IT16	VT16	W3CS	IW24	IW24	-	W8DP	IW16	IW16	VW16
				HR9DCY	T16EPR-U15	IT16	VT16	W3DP	W24EP-U	IW24	-	W8DPV	W16EP-U11	IW16	VW16
HGR9BQI (Pt-IR FUSION)	-	ITF16	-	HR9DPX	IT16	IT16	VT16	W3DP0	IW01-24	-	-	W8DPX	W16EP-U11	IW16	VW16
				HR9DPY	IT16	IT16	VT16	W3DP0	IW24	IW24	-	W8DTC	W20EPB	IW20	VW20
HGR9DQI (Pt-IR FUSION)	-	-	-	HR9HC0	T20NR-U11	IT20	VT20	W4A	W24FS-U	IWF24	-	W8DX	W16EP-U11	IW16	VW16
				HR9HCO	T16EPR-U	IT16	VT16	W4A1	W24FS-U	IWF24	-	W8E	W16S-U	-	-
HLR8STEX	ITV20	ITV20	-	HR9HP0	-	-	-	W4A2	W24FS-U	IWF24	-	W8EC	W16S-U	-	-
HR10AC	T14PR-U	ITF16	-	HR9LC0	T16NR-U11	IT16	VT16	W4AC	W24FS-U	IWF24	-	W8FC	W16PR-U	-	-
HR10ACY	T14PR-U15	ITF16	-	HR9LCX	-	-	-	W4AP	IWF24	IWF24	-	W8LCR	J16CR-U	IW16	VW16
HR10BC	T14PR-U	ITF16	-	HR9LPPY	PTJ16R15	IT16	VT16	W4AS	IWF24	IWF24	-	W8LDCR	W16ETR-S	IW16	VW16
HR10BCX	T14PR-U15	ITF16	-	HR9LPX	T16NR-U11	IT16	VT16	W4C1	W24ES-U	IW24	-	W8LPR	J16CR-U	IW16	VW16
HR10BCY	T14PR-U15	ITF16	-	HS5E	T22M-U	-	-	W4C2	W24ES-U	IW24	-	W8LTCR	W20EPBR-S	IW20	VW20
HR10BCZ	T14PR-U15	ITF16	-	HS6E	T22M-U	-	-	W4CC	W24ES-U	IW24	-	W9A	W14F-U	-	-
HR10DCX	T16EPR-U	IT16	VT16	HS7E	T20M-U	-	-	W4CP	IW24	IW24	-	W9A0	W14F-U	-	-
HR10HC0	T16EPR-U	IT16	VT16	HS7F	T20MP-U	-	-	W4CPX	W24ES-U	IW24	-	W9AC	W14F-U	-	-
HR10LC0	T16NR-U11	IT16	VT16	HS8E	T20M-U	-	-	W4CS	IW24	IW24	-	W9AC0	W14F-U	-	-
HR5DC	T22EP-U	IT22	-	LGF6TC	-	-	-	W4DP	IW22	IW22	VW22	W9CC	W14E	-	-
HR6BC	T20PR-U	ITF20	-	M10A0	L14-U	-	-	W4DP0	IW01-24	-	-	W9DC	W14EP-U	IW16	VW16
HR6D+	T20EPR-U	IT20	VT20	M10AC	L14-U/M14	-	-	W4DP0	IW24	IW24	-	W9DC0	W14EP-U	IW16	VW16
HR6DC	T20EPR-U	IT20	VT20	M10ACO	L14-U	-	-	W5AC	W22FS-U	IWF22	-	W9DCX	W14EX-U11	IW16	VW16
HR6DP	T20EPR-U	IT20	VT20	M12B	L14-U/M14	-	-	W5AP	IWF22	IWF22	-	W9DTC	W16EPB10	IW16	VW16
HR6DPP33V	VT20	IT20	VT20	M5A	M22	-	-	W5AP	IWF22	IWF22	-	W9E	W14-U	-	-
HR6DS	T20EPR-U	IT20	VT20	M5AC	M22	-	-	W5AS	IWF22	IWF22	-	W9E0	W14LM-U	-	-
HR78	VT20	IT20	VT20	M7A	M17	-	-	W5B	W22FP-U	IWF22	-	W9EC	W14-U	-	-
HR78X	VT20	IT20	VT20	M7AC	M17	-	-	W5BC	W22FP-U	IWF22	-	W9EC0	W14LM-U	-	-
HR7BC	T20PR-U	ITF20	-	M8A	L14-U/M14	-	-	W5BP	IWF22	IWF22	-	W9LC	J14CR-U	IW16	VW16
HR7CCY	-	-	-	M8A0	L14-U	-	-	W5C	W22ES-U	-	-	W9LCX	J14CR-U	IW16	VW16
HR7D+	T20EPR-U	IT20	VT20	M8AC	L14-U/M14	-	-	W5CC	W22ES-U	-	-	W9LDCR	W16ETR-S	IW16	VW16
HR7DC	T20EPR-U	IT20	VT20	M8AC0	L14-U	-	-	W5CCX	W22ES-U	-	-	W9LVX	-	-	-
HR7DC0	T20EPR-U	IT20	VT20	M95T1	L14-U/M14	-	-	W5CP	W22ES-U	-	-	WEA	SF50	-	-
HR7DCX	T20EPR-U	IT20	VT20	U260T1	U22FS-U	IUF22	-	W5CS	W22ES-U	-	-	WGR6DQI (Pt-IR FUSION)	VW20	IW20	VW20
HR7DCY	T20EPR-U15	IT20	VT20	U2A	U24FS-U	IUF24	-	W5D	W22EP-U	IW22	VW22				
HR7DP	IT20	IT20	VT20	U3CC	U22ES-N	IU22	-	W5D1	W22EP-U	IW22	VW22	WGR7DQI (Pt-IR FUSION)	VW20	IW20	VW20
HR7DPP22	ZT20EPR11	IT20	VT20	U4A	U22FS-U	IUF22	-	W5DC	W22EP-U	IW22	VW22				
HR7DPX	IT20	IT20	VT20	U4AC	U22FS-U	IUF22	-	W5DCO	W22EP-U	IW22	VW22	WGR8DQI (Pt-IR FUSION)	VW16	IW16	VW16
HR7MCU	T16VR-U10	ITV16	-	U5AC	U20FS-U	IUF22	-	W5DP	IW22	IW22	VW22				
HR7MPP	PT16VR13	ITV16	-	U6AC	U20FS-U	IUF22	-	W5DPO	W22ES-U	-	-	WGR9DQI (Pt-IR FUSION)	-	-	-
HR7MPP+	PT16VR13	ITV16	-	UH4CC	U24FER9	IUH24	-	W5DTC	W22EPB	IW22	VW22				
HR7MPP+V	PT16VR13	ITV16	-	UH5CC	U24FER9	IUH24	-	W5EC	W22S-U	-	-	WK175T1	W20M-U	-	-
HR7MPP22U	PT16VR13	ITV16	-	UR2AS	IUF24	IUF24	-	W6AC	W20FS-U	IWF22	-	WR10AC	W14FR-L	IWF16	-
HR7MPP22V	PT16VR13	ITV16	-	UR2CC	U24ESR-N	IU24	-	W6BC	W20FP-U	IWF20	-	WR10AC	W14FR-U	-	-
HR7MPP302X	PT16VR13	ITV16	-	UR3AC	U22FSR-U	IUF22	-	W6CC	W22ES-U	-	-	WR10BC	W14FPR-U	IWF16	-
HR7NI332 (Fomoco)	-	ITV20	-	UR3AS	U22FSR-U	IUF22	-	W6D	W20EP-U	IW20	VW20	WR10DC	W14EPR-U	IW16	VW16
HR8AC	T20R-U	-	-	UR3CC	U22ESR-N	IU22	-	W6D1	W20EP-U	IW20	VW20	WR10DCX	W14EXR-U11	IW16	VW16
HR8ACY	T20R-U	-	-	UR4AC	U22FSR-U	IUF22	-	W6DC	W20EP-U	IW20	VW20	WR10F	W14PR-U	-	-
HR8AP	T20R-U	-	-	UR4AS	U20FSR-U	IUF22	-	W6DC0	W20EP-U	IW20	VW20	WR10FC	W14PR-U	-	-
HR8APY	T20R-U	-	-	UR5AC	U20FSR-U	IUF22	-	W6DP	IW20	IW20	VW20	WR10FCY	W14PR-U	-	-
HR8BC	T16PR-U	ITF16	-	UR5DC	U20EPR9	IU20	-	W6DP0	W22ES-U	-	-	WR10FCZ	W14PR-U	-	-
HR8BCY	T16PR-U15	ITF16	-	UR6AC	U20FSR-U	IUF22	-	W6DTC	W20EPB	IW20	VW20	WR10FY	W14PR-U	-	-
HR8BP	T16PR-U	ITF16	-	USR7AC	-	-	-	W7AC	W20FS-U	IWF22	-	WR10LC	J14CR-U	IW16	VW16
HR8BPX	T16PR-U11	ITF16	-	VR8SE	XE20HR-U9	-	VFXEH20	W7ACY	W20FS-U	IWF22	-	WR10LCV	J14CR-U	IW16	VW16
HR8BPY	T16PR-U15	ITF16	-	VR8SEV	XE20HR-U9	-	VFXEH20	W7AP	-	IWF22	-	WR11E0	W9LMR-US	-	-
HR8BPZ	T16PR-U15	ITF16	-	VR8SEW	XE20HR-U9	-	VFXEH20	W7B	W20FP-U	IWF20	-	WR11F	W9PR-U	-	-
HR8D+	T20EPR-U	IT20	VT20	W06AS	W31FS	-	-	W7BC	W20FP-U	IWF20	-	WR12EC	W9LMR-US	-	-
HR8DC	T20EPR-U	IT20	VT20	W06CS	IW34	IW34	-	W7BP	-	IWF22	-	WR2CC	W31ESR-U	IW31	-
HR8DCX	T16EPR-U	IT16	VT16	W07AS	W31FS	-	-	W7C0	W20ES-U	-	-	WR3AP	IWF27	IWF27	-
HR8DCY	T16EPR-U15	IT16	VT16	W07CS	IW34	IW34	-	W7CC	W20ES-U	-	-	WR3CC	W27ESR	IW27	-
HR8DP	IT16	IT16	VT16	W08AS	IWF27	IWF27	-	W7CC0	W20ES-U	-	-	WR3CC	W27ESR-U	IW27	-
HR8DPP15V	PT16EPR-L13	IT16	VT16	W08CS	IW31	IW31	-	W7D	W20EP-U	IW20	VW20	WR3CP	IW27	IW27	-
HR8DPP222U	PT16EPR-L13	IT16	VT16	W10A	W14F-U	-	-	W7DC	W20EP-U	IW20	VW20	WR3CS	IW27	IW27	-
HR8DPP22U	PT16EPR-L13	IT16	VT16	W10AC	W14F-U	-	-	W7DC0	W20EP-U	IW20	VW20	WR3CTC	IRE01-27	-	-
HR8DPV	IT16	IT16	VT16	W10C	W14E	-	-	W7DCR	W20EP-U	IW20	VW20	WR3DC	IW27	IW27	-
HR8DPX	IT16	IT16	VT16	W10CC	W14E	-	-	W7DCX	W20EPR-U11	IW20	VW20	WR4AC	W24FSR	IWF24	-
HR8DPY	IT16	IT16	VT16	W10D	W9EP	-	-	W7DP	IW20	IW20	VW20	WR4AP	IWF24	IWF24	-
HR8LC0	T20NR-U11	IT20	VT20	W10DC	W9EP	-	-	W7DPX	IW20	IW20	VW20	WR4CC	W24ESR-U	IW24	-
HR8LPX	T16NR-U11	IT16	VT16	W10DCX	W9EP	-	-	W7DSR	IW20	IW20	VW20	WR4CP	IW24	IW24	-
HR8MEV	T16VR-U10	ITV16	-	W10EC	W14-U	-	-	W7DTC	W20EPB	IW20	VW20	WR4DP0	IW01-24	-	-
HR8MPV	ITV16	ITV16	-	W10F	W14PR-U	-	-	W7DX	W20EPR-U11	IW20	VW20	WR4DP0	IW24	IW24	-
HR8NPP302	PT16VR13	ITV16	-	W10FC	W14PR-U	-	-	W7EC	W20S-U	-	-	WR56	VW22	IW22	VW22

(1) This comparison chart does not guarantee capability with any vehicle. Please use it for reference only. (2) Plug specifications (design, materials, etc.) varies according to manufacturer. (3) Choose your plug model by referring to the vehicle model compatibility table. (4) When choosing a plug model for tuning vehicles and vehicles not listed in the vehicle model compatibility chart, the customer is responsible for determining the correct plug.

CROSS REFERENCE (other ⇒ DENSO)

BOSCH (Germany)	DENSO	IRIDIUM POWER	IRIDIUM TOUGH/ PLUS
WR5AC	W22FSR	IWF22	-
WR5AP	IWF22	IWF22	-
WR5CC	W22ESR-U	-	-
WR5CP	W22ES-U	-	-
WR5D+	W22EPR-U	IW22	VW22
WR5DC	W22EPR-U	IW22	VW22
WR5DP	IW22	IW22	VW22
WR5DS	IW22	IW22	VW22
WR6AC	W22FSR	IWF22	-
WR6BC	W20FPR-U	IWF20	-
WR6CC	W22ESR-U	-	-
WR6D+	W20EPR-U	IW20	VW20
WR6DC	W20EPR-U	IW20	VW20
WR6DC2	W20EPR-U	IW20	VW20
WR6DCX	W20EPR-U11	IW20	VW20
WR6DP	IW20	IW20	VW20
WR6DP0	IW20	IW20	VW20
WR6DP1X	IW20	IW20	VW20
WR6DPX	IW20	IW20	VW20
WR6DS	IW20	IW20	VW20
WR6DTC	W20EPBR-S	IW20	VW20
WR78	W20EPBR-S	IW20	VW20
WR78G	IWF20	IWF20	-
WR78X	W20EPBR-S	IW20	VW20
WR7AC	W20FSR-U	IWF22	-
WR7AP	-	IWF22	-
WR7B	W20FPR-U	IWF20	-
WR7B+	W20FPR-U	IWF20	-
WR7BC	W20FPR-U	IWF20	-
WR7BP	-	IWF22	-
WR7CC	W20ESR-U	-	-
WR7CCX	W20ESR-U	-	-
WR7CP	W20ESR-U	-	-
WR7CPX	-	-	-
WR7D+	W20EPR-U	IW20	VW20
WR7D+X	W20EPR-U11	IW20	VW20
WR7DC	W20EPR-U	IW20	VW20
WR7DC2	W20EPR-U	IW20	VW20
WR7DCX	W20EPR-U11	IW20	VW20
WR7DP	IW20	IW20	VW20
WR7DP1	IW20	IW20	VW20
WR7DP1X	IW20	IW20	VW20
WR7DPX	IW20	IW20	VW20
WR7DS	IW20	IW20	VW20
WR7DTC	W20EPBR-S	IW20	VW20
WR7EC	W20SR-U	-	-
WR7LC	J16CR-U	IW16	VW16
WR7LDC	W20ET-S	IW20	VW20
WR7LT+	W20EPBR-S	IW20	VW20
WR8AC	W16FSR	-	-
WR8AP	W16FSR	-	-
WR8B+	W16FPR-U	IW16	VW16
WR8BC	W16FPR-U	IWF16	-
WR8BP	W16FPR-U	IWF16	-
WR8CC	W16ESR-U	-	-
WR8CCX	W16ESR-U	-	-
WR8CP	W16ESR-U	-	-
WR8D+	W16EPR-U	IW16	VW16
WR8D+X	W16EPR-U11	IW16	VW16
WR8DC	W16EPR-U	IW16	VW16
WR8DC04	W20EPR-U	IW20	VW20
WR8DC4	W16EPR-U	IW16	VW16
WR8DCX	W16EPR-U11	IW16	VW16
WR8DP	IW16	IW16	VW16
WR8DP1	IW16	IW16	VW16
WR8DP1X	IW16	IW16	VW16
WR8DPX	IW16	IW16	VW16
WR8DS	W16EPR-U	IW16	VW16
WR8EC	W16S-U	-	-
WR8FC	W16PR-U	-	-
WR8HP	-	-	-
WR8HP	J16AR-U11	-	-
WR8LP	IW16	IW16	VW16
WR8LT+	W20EPBR-S	IW20	VW20
WR91	VW16	IW16	VW16
WR91V	P16PR11	IW16	VW16
WR91V0	-	-	-
WR91X	VW16	IW16	VW16
WR9CC	W14E	-	-
WR9D+	W16EPR-U	IW16	VW16
WR9DC	W14EPR-U	IW16	VW16
WR9DCX	W14EXR-U11	IW16	VW16
WR9DCY	W14EXR-U11	IW16	VW16
WR9DP	W14EPR-U	IW16	VW16

BOSCH (Germany)	DENSO	IRIDIUM POWER	IRIDIUM TOUGH/ PLUS
WR9DPX	W14EXR-U11	IW16	VW16
WR9DS	W14EPR-U	IW16	VW16
WR9E0	W14LM-U	-	-
WR9EC	W14-U	-	-
WR9EC0	W14-U	-	-
WR9EC3	W14L	-	-
WR9ECO	W14-U	-	-
WR9FC	W14PR-U	-	-
WR9FCY	W14PR-U	-	-
WR9FCZ	W14PR-U	-	-
WR9FP	W14PR-U	-	-
WR9FPY	W14PR-U	-	-
WR9FPZ	W14PR-U	-	-
WR9HC	J16AR-U11	-	-
WR9LCX	J14CR-U	IW16	VW16
WR9LE	J14CR-U	IW16	VW16
WR9LEV	J14CR-U	IW16	VW16
WR9LP	J14CR-U	IW16	VW16
WR9LS	J14CR-U	IW16	VW16
WS12E	W14M-U	-	-
WS5E	W22M-U	-	-
WS5F	W22MP-U	-	-
WS6E	W20M-U	-	-
WS6F	W20MP-U	-	-
WS7E	W20M-U	-	-
WS7F	W20MP-U	-	-
WS8E	W20M-U	-	-
WS8F	W20MP-U	-	-
WS9EC	W14M-U	-	-
WSR5F	W22MPR-U	-	-
WSR6E	W20MR-U	-	-
WSR6F	W22MPR-U	-	-
WSR7F	W20MPR-U10	-	-
WSR8E	W14MR-U	-	-
WSR8F	W20MPR-U10	-	-
X3CP0	IXU01-27	-	-
X3CPO	IX27	IX27	-
X4CC	X24ES-U	IX24	-
X4CS	IX24	IX24	-
X4DC	X27EP-U9	IX27B	-
X5CC	X24ES-U	IX24	-
X5DC	X22EP-U9	IX22B	-
X5DTC	X22ES-U	IX22	-
XR2AS	X24FS-U	-	-
XR2CS	IX24	IX24	-
XR4AS	X24FS-U	-	-
XR4CS	X24ESR-U	IX24	-
XR4DC	X27EPR-U9	IX27B	-
XR5CC	X24ESR-U	IX24	-
XR5DC	X22EPR-U9	IX22B	-
XR6CC	X24ESR-U	IX24	-
XR7CC	X22ESR-U	IX22	-
XR7DC	X22EPR-U9	IX22B	-
XR7LDC	-	-	-
XR8DC	X20EPR-U9	-	-
Y5DDC	XU22EPR-U	IXU22	VXU22
Y6DC	XU20EPR-U	IXU22	VXU22
Y6NPP332	VXUH22	IXUH22	VXUH22
Y7LPP332W	VXU22	IXU22	VXU22
Y7MPP33	VXUH22	IXUH22	VXUH22
Y7MPP332	VXUH22	IXUH22	VXUH22
YR5DDE	XU24EPR-U	IXU24	VXU24
YR5LDE	XU24EPR-U	IXU24	VXU24
YR6LDE	XU22EPR-U	IXU22	VXU22
YR6LDEM14	XU22EPR-U	IXU22	VXU22
YR6NPP332	VXUH22	IXUH22	VXUH22
YR7DC	XU22EPR-U	IXU22	VXU22
YR7DE	XU22EPR-U	IXU22	VXU22
YR7LPP332W	VXU22	IXU22	VXU22
YR7MPP33	VXUH22	IXUH22	VXUH22
Z6S113320(BiHex)	-	-	-
ZGR5TPP332(BiHex)	-	-	-
ZGR6STE2(BiHex)	-	-	-
ZQR8S(BiHex)	-	-	-
ZR5TPP33(BiHex)	-	-	-
ZR5TPP33-S(BiHex)	-	-	-
ZR8TPP15(BiHex)	-	-	-

CHAMPION (U.S.A.)	DENSO	IRIDIUM POWER	IRIDIUM TOUGH/ PLUS
206	IK20	IK20	VK20
207	IK22	IK22	VK22
208	IK24	IK24	-
209	IK27	IK27	-
307	IW22	IW22	VW22

CHAMPION (U.S.A.)	DENSO	IRIDIUM POWER	IRIDIUM TOUGH/ PLUS
308	IW24	IW24	-
470	-	ITL20	-
860	MA20PR-U	-	-
870	MA16PR-U	-	-
3013	T16EPR-U15	IT16	VT16
3015	T16EPR-U	IT16	VT16
3018	T16PR-U11	ITF16	-
3025	T16PR-U15	ITF16	-
3031	W16EXR-U13	IW16	VW16
3034	-	IK16	VK16
3071	Q16PR-U	IQ16	VQ16
3322	W16EPR-U	IW16	VW16
3344	K20PR-U	IK20	VK20
3401	T16EPR-U	IT16	VT16
3405	W16EXR-U	IW16	VW16
3407	T16EPR-U15	IT16	VT16
3415	W20EPR-U	IW20	VW20
7015(Double-Pt)	VT16	IT16	VT16
7018(Double-Pt)	ITF16	ITF16	-
7032(Double-Pt)	PT16VR13	ITV16	-
7034(Double-Pt)	J16AR-U11	-	-
7318(Double-Pt)	VK16	IK16	VK16
7436(Double-Pt)	VK16	IK16	VK16
7440(Double-Pt)	ITL20	ITL20	-
7940(Double-Pt)	VT16	IT16	VT16
7963(Double-Pt)	VT16	IT16	VT16
7983(Double-Pt)	VT16	IT16	VT16
9001(Iridium)	VK16	IK16	VK16
9002(Iridium)	VK16	IK16	VK16
9204(Iridium)	VT20	IT20	VT20
9401(Iridium)	VT16	IT16	VT16
9402(Iridium)	VT20	IT20	VT20
9404(Iridium)	VT16	IT16	VT16
9701(Iridium)	VXU22	IXU22	VXU22
9801(Iridium)	VK20Y	-	VK20Y
9802(Iridium)	VK20	IK20	VK20
9803(Iridium)	VK20	IK20	VK20
9804(Iridium)	VW20	IW20	VW20
A10	X20ES-U	-	-
A57C	X31ESR-U	-	-
A57G	IXU01-31	-	-
A59C	X27ES-U	IX27/IXU27	-
A59G	IX27/IXU27	IX27/IXU27	-
A59GC	IX27/IXU27	IX27/IXU27	-
A5YC	X27EP-U9	IX27B	-
A6	X24ES-U	IX24	-
A61	X27ES-U	IX27/IXU27	-
A61G	IX27	IX27	-
A6G	IX24	IX24	-
A6HC	X24EP-U9	IX24B	-
A6YC	X24ES-U	IX24	-
A8HC	X22EP-U9	IX22B	-
A8Y	X24ES-U	IX24	-
A8YC	X22EP-U9	IX22B	-
BL11Y	T20P-U	ITF20	-
BL55	-	-	-
BL57	-	-	-
BL57Y	-	-	-
BN14Y	T16EPR-U	IT16	VT16
C10YCC	K20P-U	IK20	VK20
C10YCX	K20P-U	IK20	VK20
C11YCC	K16P-U11	IK16	VK16
C12YCC	K16P-U11	IK16	VK16
C279YC	K22PR-U	IK22	VK22
C281YC	K20P-U	IK20	VK20
C53C	IK31	IK31	-
C55C	IK31	IK31	-
C57	IK01-31	-	-
C57A	IK01-31	-	-
C57C/CX	IK31	IK31	-
C57JC4	IK01-31	-	-
C57YC	IK31	IK31	-
C59C	IK27	IK27	-
C59YC	IK27	IK27	-
C61C	IK27	IK27	-
C61YC	IK27	IK27	-
C63C	IK24	IK24	-
C63YC	IK24	IK24	-
C6BMC	K22PBR-S	IK22	VK22
C6BYC	K22PB	IK22	VK22
C6BYC4	K22PB	IK22	VK22
C6VPYC	IK22	IK22	VK22
C6YCC	K22PR-U	IK22	VK22
C6YCX	K22PR-U	IK22	VK22

CHAMPION (U.S.A.)	DENSO	IRIDIUM POWER	IRIDIUM TOUGH/ PLUS
C7GY	IK22	IK22	VK22
C7YC	K22PR-U	IK22	VK22
C7YCC	K22PR-U	IK22	VK22
C7YCX	K22PR-U	IK22	VK22
C9BMC	K20TXR	IK20	VK20
C9BYC	K20PBR	IK20	VK20
C9GY	IK20	IK20	VK20
C9MCC	K20-U	IK20	VK20
C9YC	K20P-U	IK20	VK20
C9YC4	K20PR-U11	IK20	VK20
C9YCC	K20P-U	IK20	VK20
C9YCX	K20P-U	IK20	VK20
CJ11	W14M-U	-	-
CJ14	W14M-U	-	-
CJ4	W22M-U	-	-
CJ6	W22M-U	-	-
CJ6Y	W22MP-U	-	-
CJ7Y	W22MP-U	-	-
CJ8	W20M-U	-	-
CJ8Y	W20MP-U	-	-
D10	M17	-	-
D14	L14-U	-	-
D14	L14-U/M14	-	-
D14N	L14-U	-	-
D15Y	L14-U	-	-
D15Y	L14-U/M14	-	-
D16	L14-U	-	-
D16J	L14-U	-	-
D18Y	L14-U	-	-
D18Y	L14-U/M14	-	-
D21	L14-U	-	-
D21	L14-U/M14	-	-
D23	L14-U	-	-
D23	L14-U/M14	-	-
D9	M22	-	-
D9J	M22	-	-
DJ6J	T22M-U	-	-
DJ6Y	T22MP-U	-	-
DJ7J	T20M-U	-	-
DJ7Y	T20MP-U	-	-
DJ8J	T20M-U	-	-
F10	MA20PR-U	-	-
F10C	MA20PR-U	-	-
F11Y	MA16PR-U	-	-
F11YC	MA16PR-U	-	-
F14Y	MA9P-U	-	-
F14YC	MA9P-U	-	-
F7Y	MA20P-U	-	-
F7YC	MA20P-U	-	-
F7YCC	MA20P-U	-	-
F9Y	MA20P-U	-	-
F9YC	MA20P-U	-	-
FN14LY	KJ16CR-L11	IK16	VK16
FR5LP1	-	-	-
G2	U24ESR-N	IU24	-
G53C	IU01-34	-	-
G53R	IU01-34	-	-
G54V	RU01-31	-	-
G55	U31ESR-N	IU31	-
G55C	U31ESR-N	IU31	-
G55R	IU01-31	-	-
G57C	U31ESR-N	IU31	-
G57R	IU01-31	-	-
G58	U27ES-N	IU27	-
G59C	U27ES-N	IU27	-
G59R	IU01-27	-	-
G61	U27ES-N	IU27	-
G63	U24ES-N	IU24	-
G63	U24ESR-N	IU24	-
GI	U27ES-N	IU27	-
H10C	W14L	-	-
H10C	W16LS	-	-
H10J	W14L	-	-
H11	W14L	-	-
H12	W14L	-	-
H18Y	W16LS	-	-
H8C	W16LS	-	-
H8J	W16LS	-	-
J10	W20S-U	-	-
J10Y	W20PR-U	-	-
J11C	W9-U	-	-
J11J	W9-U	-	-
J11Y	W16PR-U	-	-
J12C	W9-U	-	-

CROSS REFERENCE (other ⇒ DENSO)

CHAMPION (U.S.A.)	DENSO	IRIDIUM POWER	IRIDIUM TOUGH/ PLUS
J12J	W9-U	-	-
J12YC	W16PR-U	-	-
J13Y	W14PR-U	-	-
J14J	W9-U	-	-
J14YC	W14PR-U	-	-
J17LM	W14LM-U	-	-
J18YC	W9PR-U	-	-
J19LM	W9LM-US	-	-
J2J	W27S-U	-	-
J4C	W24S-U	-	-
J4J	W24S-U	-	-
J5	W22S-U	-	-
J6C	W20S-U	-	-
J6J	W20S-U	-	-
J7	W16S-U	-	-
J7J	W16S-U	-	-
J8C	W14-U	-	-
J8J	W14-U	-	-
K13	L14-U/M14	-	-
K15J	L14-U/M14	-	-
K8	M22	-	-
K9	M22	-	-
L10	W16FS-U	-	-
L10S	W22FS-U	IWF22	-
L12Y	W16FP-U	IWF16	-
L15Y	W9FP	-	-
L20V	SF50	-	-
L2G	IWF27	IWF27	-
L3G	IWF24	IWF24	-
L4G	IWF22	IWF22	-
L4J	W27FS-U	IWF27	-
L5	W22FS-U	IWF22	-
L54R	-	-	-
L55C	W31FS	-	-
L55G	W31FS	-	-
L57R	-	IWF27	-
L58R	-	IWF27	-
L60R	-	IWF24	-
L61Y	W24FP-U	IWF24	-
L62R	-	IWF24	-
L64Y	W22FP-U	IWF22	-
L66Y	W20FP-U	IWF20	-
L6G	IWF22	IWF22	-
L76V	SF50	-	-
L77J	W27FS-U	IWF27	-
L77J4	W27FS-U10	IWF27	-
L77JC	W27FS-U	IWF27	-
L77JC4	W27FS-U10	IWF27	-
L78C	W24FS-U	IWF24	-
L78V	SF51	-	-
L78Y	W24FP-U	IWF24	-
L7J	W22FS-U	IWF22	-
L81Y	W22FP-U	IWF22	-
L82C	W22FS-U	IWF22	-
L82R	-	-	-
L82YC	W22FP-U	IWF22	-
L82YCC	W22FP-U	IWF22	-
L84R	-	-	-
L85C	W20FS-U	IWF22	-
L86C	W16FS-U	-	-
L86CC	W16FS-U	-	-
L87R	-	IWF27	-
L87YC	W20FP-U	IWF20	-
L87YCC	W20FP-U	IWF20	-
L88A	W16FS-U	-	-
L89CM	W16FS-U	-	-
L90C	W16FS-U	-	-
L92Y	W16FP-U	IWF16	-
L92YC	W16FP-U	IWF16	-
L95Y	W9FP	-	-
L95YC	W9FP	-	-
L9G	-	IWF22	-
L9J	W20FS-U	IWF22	-
N1	W31ES-U	IW31	-
N10PY	IW20	IW20	VW20
N10Y	W20EP-U	IW20	VW20
N10Y	W20EX-U	IW20	VW20
N10Y4	W20EPR-U11	IW20	VW20
N10Y4	W20EX-U11	IW20	VW20
N11YC	W16EP-U	IW16	VW16
N11YC	W16EX-U	IW16	VW16
N11YC4	W16EP-U11	IW16	VW16
N11YC4	W16EX-U11	IW16	VW16
N11YCC	W16EP-U	IW16	VW16
N12YC	W16EP-U	IW16	VW16
N12YC	W16EX-U	IW16	VW16
N12YCC	W16EP-U	IW16	VW16
N13L	J16BR-U	-	-
N13Y	W16EP-U	IW16	VW16
N14LY	J16AR-U11	-	-
N14Y	W16EP-U	IW16	VW16
N16YC	W14EP-U	IW16	VW16
N178B	IRE01-27	-	-
N179BC	IRE01-27	-	-
N180B	IRE01-27	-	-
N19V	-	-	-
N1C	W27ES-U	IW27	-
N21	W14E	-	-
N279Y	W22EP-U	IW22	VW22
N279YC	W22EP-U	IW22	VW22
N281YC	W20EP-U	IW20	VW20
N288	W20ES-U	-	-
N2C	W27ES-U	IW27	-
N2G	IW27	IW27	-
N3C	W24ES-U	IW24	-
N3CX	W24ES-U	IW24	-
N3G	IW24	IW24	-
N4C	W22ES-U	-	-
N4G	W22ES-U	-	-
N4YC	W22EP-U	IW22	VW22
N52R	-	-	-
N54R	IW01-34	-	-
N54R	IW06-34	-	-
N55G	IW34	IW34	-
N57	W31ES-U	IW31	-
N57G	IW31	IW31	-
N57R	IW01-31	-	-
N59G	IW29	IW29	-
N5C	W20ES-U	-	-
N6	W16ES-U	-	-
N60	W27ES-U	IW27	-
N60R	IW01-29	-	-
N62R	IW01-27	-	-
N62R	IW06-27	-	-
N64Y	W24EP-U	IW24	-
N65Y	W22EP-U	IW22	VW22
N66Y	W20EP-U	IW20	VW20
N6BYC	W22EPB	IW22	VW22
N6GY	IW24	IW24	-
N6YC	W24EP-U	IW24	-
N6YCC	W24EP-U	IW24	-
N6YCX	W24EP-U	IW24	-
N7	W16ES-U	-	-
N74C	W22ES-U	-	-
N79Y	W22EP-U	IW22	VW22
N7BMC	W20ETR-L	IW20	VW20
N7BYC	W22EPB	IW22	VW22
N7GY	IW22	IW22	VW22
N7YC	W22EP-U	IW22	VW22
N7YC4	W22EP-U11	IW22	VW22
N7YCC	W22EP-U	IW22	VW22
N7YCX	W22EP-U	IW22	VW22
N8	W14E	-	-
N80G	IW34	IW34	-
N82	-	IW29	-
N82G	IW31	IW31	-
N82S	IW31	IW31	-
N84	W27ES-V	IW27	-
N84G	IW29	IW29	-
N86	W24ES-V	IW24	-
N86G	IW27	IW27	-
N87	W24ES-U	IW24	-
N87G	IW24	IW24	-
N8GY	IW20	IW20	VW20
N8L	J16BR-U	-	-
N8Y	W20EP-U	IW20	VW20
N9BMC	W20ETR-L	IW20	VW20
N9BYC	W20EPB	IW20	VW20
N9BYC4	W20EPB	IW20	VW20
N9Y	W20EP-U	IW20	VW20
N9YC	W20EP-U	IW20	VW20
N9YC	W20EX-U	IW20	VW20
N9YC4	W20EPR-U11	IW20	VW20
N9YC4	W20EX-U11	IW20	VW20
N9YCC	W20EP-U	IW20	VW20
N9YCX	W20EP-U	IW20	VW20
OBL9Y	T20PR-U	ITF20	-
OJ12Y	W16PR-U	-	-
ON11Y	W16EPR-U	IW16	VW16
ON12Y	W16EPR-U	IW16	VW16
P7	X24FS-U	-	-
P7G	-	-	-
P82M	W22FS-U	IWF22	-
P86M	W16FS-U	-	-
P8G	-	-	-
P8Y	X20FS-U	-	-
P-A5HC	X22ES-U	IX22	-
P-A7HC	X22ES-U	IX22	-
P-G7C	U22ES-N	IU22	-
P-L7YC4	W20FP-U10	IWF20	-
P-L9YC	W20FP-U	IWF20	-
P-N5C	W24ES-U	IW24	-
P-RA7HC	X22EPR-U9	IX22B	-
P-RL5SC	W20FR-L	IWF20	-
P-RL9SC	W14FR-L	IWF16	-
P-RZ9HC	U20FSR-U	IUF22	-
P-Z7HC	U22FS-U	IUF22	-
P-Z9HC	U20FS-U	IUF22	-
QC12PEP	SKJ20CR-A8	IK20L/IK20	-
QC12PEPB	SKJ20CR-A8	IK20L/IK20	-
QC57	IK31	IK31	-
QC57C	IK31	IK31	-
QC59	IK31	IK31	-
QC59C	IK27	IK27	-
QC59YC	IK27	IK27	-
QC9MC4	KJ20CR-L11	IK20	VK20
QL16V	SF24	IWF24	-
QL16V	W24FS-U	IWF24	-
QL55	W31FS	-	-
QL76V	SF50	-	-
QL77CC	W27FSR	IWF27	-
QL77J	W27FSR	IWF27	-
QL77J4	W27FSR-U10	IWF27	-
QL77JC	W27FSR	IWF27	-
QL77JC4	W27FSR-U10	IWF27	-
QL78C	W24FSR	IWF24	-
QL78V	SF51	-	-
QL78YC	W24FPR	IWF24	-
QL7J	W22FSR	IWF22	-
QL81Y	W22FPR-U	IWF22	-
QL82C	W22FSR	IWF22	-
QL82YC	W22FPR-U	IWF22	-
QL86C	W20FSR-U	IWF22	-
QL87C	W20FSR-U	IWF22	-
QL87YC	W20FPR-U	IWF20	-
QN2C	W27ESR	IW27	-
QN2C	W27ESR-U	IW27	-
QN2G	IW27	IW27	-
QN3C	W24ESR-U	IW24	-
QN53VS	IW01-32	-	-
QN84	W27ESR-V	IW27	-
QN86	W24ESR-V	IW24	-
R10	X20ES-U	-	-
R6	X24ES-U	IX24	-
R6G	IX24	IX24	-
R8	X22ES-U	IX22	-
RA4GHC	XU27EPR-U	IXU27	-
RA4HC	XU24EPR-U	IXU24	VXU24
RA4YC	XU27EPR-U	IXU27	-
RA59GC	IXU27	IXU27	-
RA59PP	IXU27	IXU27	-
RA6HC	XU24EPR-U	IXU24	VXU24
RA6YC	XU24EPR-U	IXU24	VXU24
RA8HC	XU22EPR-U	IXU22	VXU22
RA8YC	XU22EPR-U	IXU22	VXU22
RAX92C	X27ESR-U	IX27	-
RAX92DC	X27ETR	IX27	-
RAX92YC	X27EPR-U9	IX27B	-
RAX94C	X24ESR-U	IX24	-
RAX94YC	X24EPR-U9	IX24B	-
RAX96C	X22ESR-U	IX22	-
RAX96YC	X22EPR-U9	IX22B	-
RC10MC4	K16R-U11	IK16	VK16
RC10PMPA	PKJ16CR8	IK16	VK16
RC10PYC	IK16	IK16	VK16
RC10PYP4	PK16PR(-L)11	IK16	VK16
RC10PYPB4	PK16PR(-L)11	IK16	VK16
RC10WYPB4	-	-	-
RC10YC	K16PR-U	IK16	VK16
RC10YC4	K16PR-U11	IK16	VK16
RC10YCC	K16PR-U	IK16	VK16
RC10YCC4	K16PR-U11	IK16	VK16
RC11LCC4	KJ16CR-L11	IK16	VK16
RC11PYPB4	PK16PR(-L)11	IK16	VK16
RC11ZYC4	K16GPR-U11	-	-
RC12ECC	KJ16CR-L11	IK16	VK16
RC12LC4	KJ16CR-L11	IK16	VK16
RC12LYC	KJ16CR-L11	IK16	VK16
RC12MC4	KJ16CR-L11	IK16	VK16
RC12MCC4	KJ16CR-L11	IK16	VK16
RC12PEC5	PKJ16CR-L13	IK16	VK16
RC12PYP	PK16PR8	IK16	VK16
RC12YC	K16PR-U	IK16	VK16
RC12YC	K16R-U	IK16	VK16
RC12YC4	K16PR-U11	IK16	VK16
RC12YC5	K16R-U11	IK16	VK16
RC279YC	K22PR-U	IK22	VK22
RC281YC	K20PR-U	IK20	VK20
RC57C	IK31	IK31	-
RC59C	IK27	IK27	-
RC59YC	IK27	IK27	-
RC61YC	IK27	IK27	-
RC6BMC	K22PBR-S	IK22	VK22
RC6PYP	PK22PR8	IK22	VK22
RC6VPYC	IK22	IK22	VK22
RC6YC	K22PR-U	IK22	VK22
RC6YCC	K22PR-U	IK22	VK22
RC7BMC	K22PBR-S	IK22	VK22
RC7BYC	K22PBR-S	IK22	VK22
RC7BYC4	K22PBR-S	IK22	VK22
RC7GYC	IK22	IK22	VK22
RC7PYCB	IK22	IK22	VK22
RC7PYCB4	IK22	IK22	VK22
RC7YC	K22PR-U	IK22	VK22
RC7YC4	K22PR-U11	IK22	VK22
RC7YCC	K22PR-U	IK22	VK22
RC7YCC4	K22PR-U11	IK22	VK22
RC7YCX	K22PR-U	IK22	VK22
RC87YCL	K20PR-U	IK20	VK20
RC89PYC	IK16	IK16	VK16
RC89TMC	K20PBR-S10	IK20	VK20
RC8BYC	K20PBR	IK20	VK20
RC8PMPA	SKJ20CR-A8/PKJ20CR8	IK20	VK20
RC8PYP	PK20PR-P8	IK20	VK20
RC8PYP4	PK20PR11	IK20	VK20
RC8VTYC	K20PBR-S10	IK20	VK20
RC8YC	K20PR-U	IK20	VK20
RC8YC4	K20PR-U11	IK20	VK20
RC8YCC	K20PR-U	IK20	VK20
RC8YCC4	K20PR-U11	IK20	VK20
RC8YCL	K20PR-U	IK20	VK20
RC8YLC	K20PR-U	IK20	VK20
RC92LYC	-	-	-
RC9BMC	K20TXR	IK20	VK20
RC9BYC	K20PBR	IK20	VK20
RC9MC4	KJ20CR-L11	IK20	VK20
RC9MCC	K20R-U	IK20	VK20
RC9MCC4	KJ20CR-L11	IK20	VK20
RC9YC	K20PR-U	IK20	VK20
RC9YC4	K20PR-U11	IK20	VK20
RC9YCC	K20PR-U	IK20	VK20
RC9YCC4	K20PR-U11	IK20	VK20
RC9YCN4	K20PR-U11	IK20	VK20
RCJ4	W22M-U	-	-
RCJ6	W22M-U	-	-
RCJ6Y	W22MPR-U	-	-
RCJ6Y	W22MP-U	-	-
RCJ7Y	W22MPR-U	-	-
RCJ8	W20MR-U	-	-
RCJ8Y	W20MPR-U10	-	-
RD14	L14-U	-	-
RD15Y	L14-U	-	-
RD16	L14-U	-	-
RD16J	L14-U	-	-
RD18Y	L14-U	-	-
RDJ6J	T22M-U	-	-
RDJ7J	T20M-U	-	-
RDJ7Y	T20MP-U	-	-
RDJ8J	T20M-U	-	-
RE10LC	T20NR-U11	IT20	VT20
RE10PM5	-	ITL20	-
RE10PMC5	-	ITL20	-
RE12PEC5	-	ITL16	-
RE14MCC5	-	ITL16	-
RE14PLP5	-	ITL16	-
RE16MC	-	ITL16	-

(1) This comparison chart does not guarantee capability with any vehicle. Please use it for reference only. (2) Plug specifications (design, materials, etc.) varies according to manufacturer. (3) Choose your plug model by referring to the vehicle model compatibility table. (4) When choosing a plug model for tuning vehicles and vehicles not listed in the vehicle model compatibility chart, the customer is responsible for determining the correct plug.

CROSS REFERENCE (other ⇒ DENSO)

CHAMPION (U.S.A.)	DENSO	IRIDIUM POWER	IRIDIUM TOUGH/ PLUS
RE7PYC5	-	ITV16	-
RE7PYP6	PT16VR13	ITV16	-
RE7YCC	T16VR-U10	ITV16	-
REA8MCL	XE20HR-U9	-	VFXEH20
REC14PYC	K16HPR-U11	IKH16	VKH16
REC9MCLX	K20HR-U11	IKH20	VKH20
REC9YCL	K20HR-U11	IKH20	VKH20
RER8MC	-	IXUH22	VXUH22
RER8YC	-	IXUH22	VXUH22
RER8ZWYCB4	-	ITV20	-
RF10C	MA20PR-U	-	-
RF11LC	MA20PR-U	-	-
RF11YC	MA16PR-U	-	-
RF12	MA16PR-U	-	-
RF12-5	MA16PR-U11	-	-
RF14LC	MA16PR-U	-	-
RF14Y	MA9P-U	-	-
RF14Y4	MA16PR-U11	-	-
RF14YC	MA16PR-U	-	-
RF18YC	MA9P-U	-	-
RF7YCC	MA20PR-U	-	-
RF9YC	MA20PR-U	-	-
RFN14LY	QJ16AR-U	-	-
RFN14LY	QJ16HR-U9	-	-
RG4HC	U27ESR-N	IU27	-
RG4PHP	IU27	IU27	-
RG59V	RU01-31	-	-
RG6YC	U24ESR-N	IU24	-
RG6YCA	U24ESR-N	IU24	-
RG92C	U27ESR-N	IU27	-
RG92DC	U27ETR	IU27A	-
RG94C	U24ESR-N	IU24	-
RG96C	U22ESR-N	IU22	-
RGU92C	U27FER9	IUH27	-
RGU94C	U24FER9	IUH24	-
RH10C	W16LS	-	-
RH12	W16LS	-	-
RH8C	W16LS	-	-
RJ10Y	W20PR-U	-	-
RJ11Y	W16PR-U	-	-
RJ12Y	W16PR-U	-	-
RJ12Y6	W16PR-U	-	-
RJ12YC6	W16PR-U	-	-
RJ13Y	W14PR-U	-	-
RJ14YC	W14PR-U	-	-
RJ17LM	W14LM-U	-	-
RJ18YC	W9PR-U	-	-
RJ18YC6	W9PR-U	-	-
RJ18YC8	W9PR-U	-	-
RJ19LM	W9LMR-US	-	-
RJ6C	W20SR-U	-	-
RJ6J	W20SR-U	-	-
RJ7	W20SR-U	-	-
RJ8C	W20SR-U	-	-
RL12Y	W16FPR-U	IWF16	-
RL19	W16FSR	-	-
RL4J	W24FSR	IWF24	-
RL77J	W27FSR	IWF27	-
RL77JC4	W27FSR-U10	IWF27	-
RL78C	W24FSR	IWF24	-
RL7J	W22FSR	IWF22	-
RL82C	W22FSR	IWF22	-
RL82YC	W22FPR-U	IWF22	-
RL82YCC	W22FPR-U	IWF22	-
RL86C	W20FSR-U	IWF22	-
RL87YC	W20FPR-U	IWF20	-
RL87YCC	W20FPR-U	IWF20	-
RL90	W16FSR	-	-
RL92YC	W16FPR-U	IWF16	-
RN10GY	IW20	IW20	VW20
RN10PYP4	VW20	IW20	VW20
RN10VTYC4	W20EPBR-S	IW20	VW20
RN10Y4	W20EPR-U11	IW20	VW20
RN10Y4	W20EXR-U11	IW20	VW20
RN10YC	W20EPR-U	IW20	VW20
RN11YC	W16EPR-U	IW16	VW16
RN11YC	W16EXR-U	IW16	VW16
RN11YC4	W16EPR-U11	IW16	VW16
RN11YC4	W16EXR-U11	IW16	VW16
RN11YCC	W16EPR-U	IW16	VW16
RN11YCC4	W16EPR-U11	IW16	VW16
RN12MC4	W16EXR-U11	IW16	VW16
RN12YC	W16EPR-U	IW16	VW16
RN12YC	W16EXR-U	IW16	VW16
RN12YC4	W16EXR-U11	IW16	VW16
RN12YC6	W16EPR-U11	IW16	VW16
RN12YCC	W16EPR-U	IW16	VW16
RN13L	J16BR-U	-	-
RN13LYC	J16BR-U	-	-
RN14LY	J16BR-U	-	-
RN14MC5	W16EXR-U13	IW16	VW16
RN14PMP5	P16R13	IW16	VW16
RN14Y	W14EPR-U	IW16	VW16
RN14Y	W14EXR-U	IW16	VW16
RN14Y6	W14EXR-U11	IW16	VW16
RN14YC	W14EXR-U	IW16	VW16
RN14YC	W16EPR-U	IW16	VW16
RN16YC	W14EPR-U	IW16	VW16
RN16YC5	W14EXR-U11	IW16	VW16
RN179BC	IRE01-27	-	-
RN180B	W22EBR	-	-
RN1C	W27ESR	IW27	-
RN1C	W27ESR-U	IW27	-
RN2	W27ESR	IW27	-
RN2	W27ESR-U	IW27	-
RN279YC	W22EPR-U	IW22	VW22
RN281YC	W20EPR-U	IW20	VW20
RN2C	W27ESR	IW27	-
RN2C	W27ESR-U	IW27	-
RN2G	IW27	IW27	-
RN3C	W24ESR-U	IW24	-
RN3G	IW24	IW24	-
RN4C	W22ESR-U	-	-
RN57YC	IW29	IW29	-
RN5C	W20ESR-U	-	-
RN6YC	W24EPR-U	IW24	-
RN6YCX	W24EPR-U	IW24	-
RN74C	W22ESR-U	-	-
RN7BYC	W22EPB	IW22	VW22
RN7GY	IW22	IW22	VW22
RN7Y	W22EPR-U	IW22	VW22
RN7YC	W22EPR-U	IW22	VW22
RN7YC4	W22EPR-U11	IW22	VW22
RN7YCC	W22EPR-U	IW22	VW22
RN7YCC4	W22EPR-U11	IW22	VW22
RN7YCX	W22EPR-U	IW22	VW22
RN8	W20ESR-U	-	-
RN8L	J16BR-U	-	-
RN8VTYC	W20EPBR-S	IW20	VW20
RN9GY	IW20	IW20	VW20
RN9YC	W20EPR-U	IW20	VW20
RN9YC	W20EXR-U	IW20	VW20
RN9YC4	W20EPR-U11	IW20	VW20
RN9YC4	W20EXR-U11	IW20	VW20
RN9YCC	W20EPR-U	IW20	VW20
RN9YCC4	W20EPR-U11	IW20	VW20
RN9YCX	W20EPR-U	IW20	VW20
RP7	X24FS-U	-	-
RS10LC	T20EPR-U	IT20	VT20
RS10LC	T20NR-U11	IT20	VT20
RS12PYP	PT16EPR-L13	IT16	VT16
RS12YC	T16EPR-U	IT16	VT16
RS12YC6	T16EPR-U15	IT16	VT16
RS13LYC	T16NR-U11	IT16	VT16
RS13LYC	T20EPR-U	IT20	VT20
RS14LC	T16NR-U11	IT16	VT16
RS14YC	T16EPR-U	IT16	VT16
RS14YC6	T16EPR-U15	IT16	VT16
RS15LYC	T16NR-U11	IT16	VT16
RS16YC	T16EPR-U	IT16	VT16
RS17YX	T16EPR-U	IT16	VT16
RS279YC	T22EP-U	IT22	-
RS281YC	T20EPR-U	IT20	VT20
RS5C	T22EP-U	IT22	-
RS6YC	T22EP-U	IT22	-
RS6YCC	T22EP-U	IT22	-
RS7YC	T22EP-U	IT22	-
RS9YC	T20EPR-U	IT20	VT20
RS9YCC	T20EPR-U	IT20	VT20
RS9YCX	T20EPR-U	IT20	VT20
RV12C	T16R-U	-	-
RV12C6	T16R-U15	-	-
RV12YC	T20PR-U	ITF20	-
RV12YC6	T20PR-U11	ITF20	-
RV12YC6	T20PR-U15	ITF20	-
RV15YC	T16PR-U	ITF16	-
RV15YC4	T16PR-U11	ITF16	-
RV15YC6	T16PR-U15	ITF16	-
RV15YC8	T16PR-U15	ITF16	-
RV17YC	T14PR-U	ITF16	-
RV17YC6	T14PR-U15	ITF16	-
RV19YC	T14PR-U	ITF16	-
RV19YC6	T14PR-U15	ITF16	-
RV8C	T20R-U	-	-
RV8C6	T20R-U	-	-
RV9YC	T20PR-U	ITF20	-
RZ8	U22FSR-U	IUF22	-
RZ94C	U24FSR-U	IUF24	-
RZ96C	U22FSR-U	IUF22	-
RZ98C	U20FSR-U	IUF22	-
S10YCC	T20EP-U	IT20	VT20
S12YC	T16EPR-U	IT16	VT16
S12YCC	T16EPR-U	IT16	VT16
S14YC	T16EPR-U	IT16	VT16
S279YC	T20EP-U	IT20	VT20
S281YC	T20EP-U	IT20	VT20
S379YC	T22EP-U	IT22	-
S57YC	-	IT27	-
S59YC	-	IT27	-
S6YC	T22EP-U	IT22	-
S6YCC	T22EP-U	IT22	-
S7YC	T22EP-U	IT22	-
S7YCC	T22EP-U	IT22	-
S9YC	T20EP-U	IT20	VT20
S9YCC	T20EP-U	IT20	VT20
S9YCX	T20EP-U	IT20	VT20
UD16	L14-U	-	-
UJ12	W9-U	-	-
UJ12C	W14-U	-	-
UJ12Y	W16PR-U	-	-
UJ2J	W24S-U	-	-
UJ4J	W24S-U	-	-
UJ6	W20S-U	-	-
UJ8	W20S-U	-	-
UJ81C	W22S-U	-	-
UJ81J	W22S-U	-	-
UK10	M17	-	-
UL17V	SF50	-	-
UL18V	SF50	-	-
UL19V	SF50	-	-
UL4J	W22FS-U	IWF22	-
UL77V	SF50	-	-
UL81C	W24FS-U	IWF24	-
UL81J	W24FS-U	IWF24	-
UN19V	-	-	-
UN79Y	W22EP-U	IW22	VW22
V12YC	T16P-U	ITF16	-
V15YC	T16P-U	ITF16	-
V55C	-	-	-
V57C	-	-	-
V57YC	-	-	-
V59C	-	ITF27	-
V61	-	ITF24	-
V9YC	T20P-U	ITF20	-
XC92YC	K16PR-U	IK16	VK16
XJ10Y	W20PR-U	-	-
Y82	-	-	-
Z10	U20FS-U	IUF22	-
Z10G	IUF22	IUF22	-
Z12	U20FS-U	IUF22	-
Z6	U24FS-U	IUF24	-
Z7G	IUF22	IUF22	-
Z8	U22FS-U	IUF22	-
Z9Y	U22FS-U	IUF22	-

DAYTONA MAXFIRE (Japan)	DENSO	IRIDIUM POWER	IRIDIUM TOUGH/ PLUS
61479	IW24	IW24	-
61480	IW27	IW27	-
61481	IU24	IU24	-
61482	IU27	IU27	-
61483	IUH24	IUH24	-
61484	IUH27	IUH27	-
61485	IUF22	IUF22	-
61486	IUF22	IUF22	-
61487	IUF24	IUF24	-
61488	IX24	IX24	-
61489	IX27	IX27	-
61490	IWF20	IWF20	-
61491	IWF22	IWF22	-
61492	IWF24	IWF24	-
61493	IX22B	IX22B	-
61494	IX24B	IX24B	-

EYQUEM (France)	DENSO	IRIDIUM POWER	IRIDIUM TOUGH/ PLUS
200	W14F-U	-	-
406	W16FS-U	-	-
500	W16FS-U	-	-
1000	W24FS-U	IWF24	-
1100	W27FS-U	IWF27	-
1150	W27FS-U	IWF27	-
5002	W16FS-U	-	-
1000C	W24S-U	-	-
1000CM	W22S-U	-	-
1000L	W24ES-U	IW24	-
100M	W24FS-U	IWF24	-
1100L	W24ES-U	IW24	-
1150L	W27ES-U	IW27	-
300A	W14L	-	-
30AM	W14L	-	-
450L	W14E	-	-
480CS	W14PR-U	-	-
500A	W16LS	-	-
500C	W20S-U	-	-
500CJT	T20M-U	-	-
500CM	W20S-U	-	-
500CS	W16PR-U	-	-
500CT	W20M-U	-	-
500JS	T16P-U	ITF16	-
500M	W16FS-U	-	-
505JS	T16P-U	ITF16	-
50AM	W16LS	-	-
50M	W16FS-U	-	-
520CS	W16PR-U	-	-
550CS	W16PR-U	-	-
550JS	T16P-U	ITF16	-
550LS	W14EX-U	IW16	VW16
550S	W14FP-U	IWF16	-
580LS	W14EX-U	IW16	VW16
580S	W16FP-U	IWF16	-
600CS	W20PR-U	-	-
600JS	T20P-U	ITF20	-
600L	W20ES-U	-	-
600LS	W16EP-U	IW16	VW16
600S	W16FP-U	IWF16	-
700	W20FS-U	IWF22	-
700C	W20S-U	-	-
700CM	W20S-U	-	-
700CTS	W20MP-U	-	-
705L	W16ES-U	-	-
705S	W20FP-U	IWF20	-
707LS	W16EP-U	IW16	VW16
70M	W20FS-U	IWF22	-
750	W20FS-U	IWF22	-
750L	W20ES-U	-	-
750LS	W20EP-U	IW20	VW20
753LJS	T20EP-U	IT20	VT20
755	W22FS-U	IWF22	-
755C	W22S-U	-	-
755CJT	T22M-U	-	-
755CM	W20S-U	-	-
755CT	W22M-U	-	-
755L	W20ES-U	-	-
755LJS	T20EP-U	IT20	VT20
755LS	W20EP-U	IW20	VW20
755M	W20FS-U	IWF22	-
755S	W22FP-U	IWF22	-
755SX	W22FP-U	IWF22	-
755X	W22FS-U	IWF22	-
75LM	W20ES-U	-	-
75M	W20FS-U	IWF22	-
775SX	W20FP-U	IWF20	-
775X	W20FS-U	IWF22	-
800LJS	T20EP-U	IT20	VT20
800LS	W22EP-U	IW22	VW22
803LJS	T22EP-U	IT22	-
805L	W22ES-U	-	-
805LJS	T22EP-U	IT22	-
805LP	IW24	IW24	-
850	W22FS-U	IWF22	-
850LS	W22EP-U	IW22	VW22
C30LS	W14EP-U	IW16	VW16
C32LS	W16EP-U	IW16	VW16
C32S	W16FP-U	IWF16	-
C42LJS3	T16EPR-U	IT16	VT16
C42S	W20FP-U	IWF20	-
C52LJS	T20EPR-U	IT20	VT20
C52LS	W16EP-U	IW16	VW16
C52LS3X	W16EPB10	IW16	VW16

CROSS REFERENCE (other ⇒ DENSO)

EYQUEM (France)	DENSO	IRIDIUM POWER	IRIDIUM TOUGH/ PLUS
C62	W22FS-U	IWF22	-
C62LJS	T20EP-U	IT20	VT20
C62LS	W20EP-U	IW20	VW20
C62LS3X	W20EPB	IW20	VW20
C62S	W22FP-U	IWF22	-
C72LJS	T22EP-U	IT22	-
C72LS	W22EP-U	IW22	VW22
C72LS3X	W22EPB	IW22	VW22
C82LJS	T22EP-U	IT22	-
C82LS	W22EP-U	IW22	VW22
C82LS3X	W22EPB	IW22	VW22
C83LJS	T22EP-U	IT22	-
C92LS	W24EP-U	IW24	-
D1000	X24FS-U	-	-
D1000L	X27ES-U	IX27	-
D1050L	X27ES-U	IX27	-
D755	X20FS-U	-	-
D775	X16FSR-U	-	-
D800L	X22ES-U	IX22	-
D900L	X24ES-U	IX24	-
FC42LS	K16P-U11	IK16	VK16
FC42LS2E	K20TXR	IK20	VK20
FC52LS	K20P-U	IK20	VK20
FC58LS	K20P-U	IK20	VK20
FC58LS2E	K20TXR	IK20	VK20
FC58LS3	K20PBR	IK20	VK20
FC62LS	K20P-U	IK20	VK20
FC62LS3	K20PBR	IK20	VK20
FC62LS3X	K20PBR	IK20	VK20
FC72LS	K22PR-U	IK22	VK22
FC82LS	K22PR-U	IK22	VK22
FC82LS2	K22TMR11	IK22	VK22
FC82LS3	K22PB	IK22	VK22
K200M	L14-U/M14	-	-
K300JS	MA16PR-U	-	-
K300M	M17	-	-
K450JS	MA16PR-U	-	-
K500M	M17	-	-
K550JS	MA20P-U	-	-
K600M	M22	-	-
K750M	M17	-	-
KC52JS	MA20P-U	-	-
KC62JS	MA20P-U	-	-
R1000	W24FSR	IWF24	-
R850	W22FSR	IWF22	-
RC30LS	W14EPR-U	IW16	VW16
RC32LS	W16EPR-U	IW16	VW16
RC32LS5	W16EPR-U11	IW16	VW16
RC42S	W20FPR-U	IWF20	-
RC52LJS	T20EPR-U	IT20	VT20
RC52LJS5	T20EPR-U	IT20	VT20
RC52LS	W20EPR-U	IW20	VW20
RC52LS5	W20EPR-U11	IW20	VW20
RC62HJSDP	PT16VR13	ITV16	-
RC62LJS	T20EPR-U	IT20	VT20
RC62LJS5	T20EPR-U	IT20	VT20
RC62LS	W20EPR-U	IW20	VW20
RC62LS5	K20PR-U11	IK20	VK20
RC62LS5	W20EPR-U11	IW20	VW20
RC62S	W22FPR-U	IWF22	-
RC72LJS5	T22EP-U	IT22	-
RC72LS	W22EPR-U	IW22	VW22
RC72LS5	W22EPR-U11	IW22	VW22
RC82LS	W22EPR-U	IW22	VW22
RC82LS5	W22EPR-U11	IW22	VW22
RFC42LS	K16PR-U	IK16	VK16
RFC42LS2E	K20TXR	IK20	VK20
RFC42LS5	K16PR-U11	IK16	VK16
RFC42LZ2E	K20TXR	IK20	VK20
RFC50LZ2E	K20TXR	IK20	VK20
RFC52LS	K20PR-U	IK20	VK20
RFC52LS2E	K20TXR	IK20	VK20
RFC52LS3	K20PBR	IK20	VK20
RFC52LS5	K20PR-U11	IK20	VK20
RFC52LSP	PK20PR11	IK20	VK20
RFC57LS3	K20PBR	IK20	VK20
RFC58LS	K20PR-U	IK20	VK20
RFC58LS2E	K20TXR	IK20	VK20
RFC58LS3	K20PBR	IK20	VK20
RFC58LS5	K20PR-U11	IK20	VK20
RFC58LSP	PK20PR11	IK20	VK20
RFC58LZ2E	K20TXR	IK20	VK20
RFC62LS	K22PR-U	IK22	VK22
RFC62LS3	K22PBR-S	IK22	VK22
RFC62LS3X	K22PBR-S	IK22	VK22
RFC62LS5	K22PR-U11	IK22	VK22
RFC82LS	K22PR-U	IK22	VK22
RFC82LS3	K22PBR-S	IK22	VK22
RFC82LS5	K22PR-U11	IK22	VK22
RFN52HZ	K16HPR-U11	IKH16	VKH16
RFN52HZ3A	K16HPR-U11	IKH16	VKH16
RFN52LZ	K16PR-U	IK16	VK16
RFN58HZ	K20HR-U11	IKH20	VKH20
RFN58LZ	K20PR-U	IK20	VK20
RKC52JS	MA20PR-U	-	-
T850	U22FS-U	IUF22	-
XC30LS	W14EPR-U	IW16	VW16
XC32LS	W16EPR-U	IW16	VW16
XC42S	W20FPR-U	IWF20	-
XC52LS	W16EPR-U	IW16	VW16
XC62LJS	T20EPR-U	IT20	VT20
XC62LS	W20EPR-U	IW20	VW20
XC62S	W22FPR-U	IWF22	-
XC72LS	W22EPR-U	IW22	VW22
XFC62LS	K22PR-U	IK22	VK22
XFC82LS	K22PR-U	IK22	VK22
XKC52JS	MA20PR-U	-	-
XKC62JS	MA20PR-U	-	-

HARLEY-DAVIDSON (U.S.A.)	DENSO	IRIDIUM POWER	IRIDIUM TOUGH/ PLUS
10R12A	XU24EPR-U	IXU24	VXU24
10R12X	XU24EPR-U	IXU24	VXU24
3	W16LS	-	-
3-4	W16PR-U	-	-
4	W16LS	-	-
4-5	W22FP-U	IWF22	-
4R	W16LS	-	-
4R5	W22FP-U10	IWF22	-
5	W20S-U	-	-
5A6	W16EX-U	IW16	VW16
5R6	W16EXR-U	IW16	VW16
5R6A	W16EXR-U11	IW16	VW16
5RL	J16CR-U	IW16	VW16
6R12	XU22EPR-U	IXU22	VXU22
8	IW31	IW31	-

HKS (Japan)	DENSO	IRIDIUM POWER	IRIDIUM TOUGH/ PLUS
M35	IQ22	IQ22	VQ22
M35G	IW22	IW22	VW22
M35i	IK22	IK22	VK22
M35iL	IKH22	IKH22	VKH22
M35LF	ITV22	ITV22	-
M40	IQ24	IQ24	-
M40G	IW24	IW24	-
M40i	IK24	IK24	-
M40iL	IKH24	IKH24	-
M40LF	ITV24	ITV24	-
M40X	IXU24	IXU24	VXU24
M45	IQ27	IQ27	-
M45G	IW27	IW27	-
M45i	IK27	IK27	-
M45iL	IKH27	IKH27	-
M45RE	IRE01-27	-	-
M45REL	IRL01-27	-	-
M45X	IXU27	IXU27	-
M50RE	IRE01-31	-	-
M50RET	IRT01-31	-	-
M525RE	IRE01-32	-	-
M55RE	IRE01-34	-	-
S30i	IK20	IK20	VK20
S35	IQ22	IQ22	VQ22
S35i	IK22	IK22	VK22
S40	IQ24	IQ24	-
S40i	IK24	IK24	-

MOTORCRAFT (U.S.A.)	DENSO	IRIDIUM POWER	IRIDIUM TOUGH/ PLUS
1Y00-18-110	W16EPR-U	IW16	VW16
1Y01-18-110	W20EPR-U	IW20	VW20
1Y03-18-110	W16EPR-U11	IW16	VW16
1Y06-18-110	K16PR-U	IK16	VK16
1Y07-18-110	K20PR-U	IK20	VK20
1Y09-18-110	K16PR-U11	IK16	VK16
1Y0A-18-110	K20PR-U11	IK20	VK20
1Y0B-18-110	K22PR-U11	IK22	VK22
1Y0F-18-110	XU22EPR-U	IXU22	VXU22
1Y0G-18-110	KJ16CR-L11	IK16	VK16
1Y0H-18-110	KJ20CR-L11	IK20	VK20
1Y0K-18-110	W16EXR-U13	IW16	VW16
1Y0L-18-110	J16AR-U11	-	-
1YR1-18-110	VW20	IW20	VW20
1YR7-18-110	VK20	IK20	VK20
1YR9-18-110	VK16	IK16	VK16
1YRA-18-110	VK20	IK20	VK20
1YRF-18-110	VXU22	IXU22	VXU22
1YRG-18-110	VK16	IK16	VK16
1YRH-18-110	VK20	IK20	VK20
A11	W9-U	-	-
A11LM	W14LM-U	-	-
A11NX	W14M-U	-	-
A11X	W9-U	-	-
A21X	W24S-U	-	-
A22	W20PR-U	-	-
A22NX	W22MP-U	-	-
A2C	W24S-U	-	-
A2NX	W22M-U	-	-
A32	W20PR-U	-	-
A3NX	W22M-U	-	-
A3X	W20S-U	-	-
A42C	W16PR-U	-	-
A42N	W16S-U	-	-
A5	W16S-U	-	-
A52	W14PR-U	-	-
A5X	W16S-U	-	-
A7C	W14-U	-	-
A7CLM	W14LM-U	-	-
A7CX	W14-U	-	-
A7LM	W14LM-U	-	-
A7NX	W20M-U	-	-
A7X	W14-U	-	-
A82	W9PR-U	-	-
A9	W9-U	-	-
A901	W27S-U	-	-
A9X	W9-U	-	-
AE1C	W22FS-U	IWF22	-
AE1X	W22FS-U	IWF22	-
AE22C	W22FP-U	IWF22	-
AE2C	W22FS-U	IWF22	-
AE2X	W22FS-U	IWF22	-
AE32C	W20FP-U	IWF20	-
AE3C	W20FS-U	IWF22	-
AE3X	W20FS-U	IWF22	-
AE4	W16FS-U	-	-
AE42	W16FP-U	IWF16	-
AE4X	W16FS-U	-	-
AE6	W14F-U	-	-
AE62	W9FP	-	-
AE901	W24FS-U	IWF24	-
AE901X	W24FS-U	IWF24	-
AER22C	W22FPR-U	IWF22	-
AER2X	W22FSR	IWF22	-
AER32	W20FPR-U	IWF20	-
AER4	W16FSR	-	-
AER4X	W16FSR	-	-
AER6	W14FR-U	-	-
AES4C	W16FS-U	-	-
AF22	T20P-U	ITF20	-
AF32	T20P-U	ITF20	-
AF3NX	T22M-U	-	-
AF42C	T16P-U	ITF16	-
AF52C	T16P-U	ITF16	-
AF5NX	T20M-U	-	-
AG040	-	IW31	-
AG051	W31ES-U	IW31	-
AG071	W27ES-U	IW27	-
AG091	W24ES-U	IW24	-
AG092C	W24ES-U	IW24	-
AG12C	W24EP-U	IW24	-
AG1C	W24ES-U	IW24	-
AG1CX	W24ES-U	IW24	-
AG1X	W22ES-U	-	-
AG2	W22ES-U	-	-
AG200	-	IW34	-
AG203	-	IW34	-
AG22C	W22EP-U	IW22	VW22
AG22CT	W20EPB	IW20	VW20
AG23	IW24	IW24	-
AG2C	W22ES-U	-	-
AG2CX	W22ES-U	-	-
AG2X	W22ES-U	-	-
AG3	W20ES-U	-	-
AG32	W20EP-U	IW20	VW20
AG32A	W20EP-U	IW20	VW20
AG32A	W20EX-U	IW20	VW20
AG32C	W20EP-U	IW20	VW20
AG32C	W20EX-U	IW20	VW20
AG32CT	W20EPB	IW20	VW20
AG3C	W20ES-U	-	-
AG3CX	W20ES-U	-	-
AG3X	W20ES-U	-	-
AG4	W16ES-U	-	-
AG400	-	IW31	-
AG403	-	IW31	-
AG42C	W16EP-U	IW16	VW16
AG44	KJ16CR-L11	IK16	VK16
AG5	W16ES-U	-	-
AG501	W31ES-U	IW31	-
AG501X	W31ES-U	IW31	-
AG52	W14EP-U	IW16	VW16
AG52C	W14EX-U	IW16	VW16
AG54	KJ16CR-L11	IK16	VK16
AG600	IW01-27	IW27	-
AG603	W27ES-U	IW27	-
AG7	W14E	-	-
AG701C	W27ES-U	IW27	-
AG701X	W27ES-U	IW27	-
AG82	W9EP	-	-
AG9	W14E	-	-
AG901	W24ES-U	IW24	-
AG901X	W24ES-U	IW24	-
AG902	W24EP-U	IW24	-
AG903	IW24	IW24	-
AGF12C	T22EP-U	IT22	-
AGF22C	T20EP-U	IT20	VT20
AGFS22FE13J	T20EPR-U	IT20	VT20
AGFS22IPJ	VT20	IT20	VT20
AGP12C	K22PR-U	IK22	VK22
AGP22C	K20P-U	IK20	VK20
AGPR12C	K22PR-U	IK22	VK22
AGPR12PP	PK20PR-P11	IK20	VK20
AGPR12PP8	PK20PR-P8	IK20	VK20
AGPR22C	K20PR-U	IK20	VK20
AGPR22C1	K20PR-U11	IK20	VK20
AGPR22P	IK20	IK20	VK20
AGPR22PP	PK20PR11	IK20	VK20
AGPR22PP8	PK20PR-P8	IK20	VK20
AGPR22PPJ	PK20PR11	IK20	VK20
AGPR32C	K20PR-U	IK20	VK20
AGPR32C1	K20PR-U11	IK20	VK20
AGPR901C	-	IQ24	-
AGPR902C	-	IQ27	-
AGPR902P	IQ27	IQ27	-
AGR12C	W24EPR-U	IW24	-
AGR1C	W22ESR-U	-	-
AGR1X	W22ESR-U	-	-
AGR21	W22ESR-U	-	-
AGR22C	W22EPR-U	IW22	VW22
AGR2C	W22ESR-U	-	-
AGR2X	W22ESR-U	-	-
AGR31	W20ESR-U	-	-
AGR32C	W20EPR-U	IW20	VW20
AGR32C	W20EXR-U	IW20	VW20
AGR34CU	W20EXR-U	IW20	VW20
AGR3X	W20ESR-U	-	-
AGR41	W16ESR-U	-	-
AGR42C	W16EPR-U	IW16	VW16
AGR42C	W16EXR-U	IW16	VW16
AGR44	J16BR-U	-	-
AGR44CU	W16EXR-U	IW16	VW16
AGR51	W16ESR-U	-	-
AGR52	W14EXR-U	IW16	VW16
AGR52A	W14EPR-U	IW16	VW16
AGR52C-6	W14EXR-U11	IW16	VW16
AGR54	J16BR-U	-	-
AGR701X	W27ESR	IW27	-
AGR701X	W27ESR-U	IW27	-
AGR803C	W27ES-U	IW27	-
AGR82	W14EXR-U	IW16	VW16
AGR901X	W24ESR-U	IW24	-
AGRF2	T20EPR-U	IT20	VT20
AGRF22-6	T20EPR-U15	IT20	VT20
AGRF22C	T20EPR-U	IT20	VT20
AGRF22C1	T20EPR-U	IT20	VT20
AGRF22PP	T20EPR-U	IT20	VT20
AGRF32	T20EPR-U	IT20	VT20
AGRF32-6	T20EPR-U15	IT20	VT20
AGRF32C1	T20EPR-U	IT20	VT20

(1) This comparison chart does not guarantee capability with any vehicle. Please use it for reference only. (2) Plug specifications (design, materials, etc.) varies according to manufacturer. (3) Choose your plug model by referring to the vehicle model compatibility table. (4) When choosing a plug model for tuning vehicles and vehicles not listed in the vehicle model compatibility chart, the customer is responsible for determining the correct plug.

CROSS REFERENCE (other ⇒ DENSO)

MOTORCRAFT (U.S.A.)	DENSO	IRIDIUM POWER	IRIDIUM TOUGH/ PLUS
AGRF42	T16EPR-U	IT16	VT16
AGRF42C1	T16EPR-U	IT16	VT16
AGRF42C-6	T16EPR-U15	IT16	VT16
AGRF52	T16EPR-U	IT16	VT16
AGRP44	T20EPR-U	IT20	VT20
AGS081C	W27ES-U	IW27	-
AGS12C	W22EPR-U	IW22	VW22
AGS1C	W22ESR-U	-	-
AGS22C	W22EPR-U	IW22	VW22
AGS2C	W22ESR-U	-	-
AGS32C	W16EXR-U11	IW16	VW16
AGS3C	W20ESR-U	-	-
AGS42C	W16EXR-U	IW16	VW16
AGS44	J16BR-U	-	-
AGS4C	W16ESR-U	-	-
AGS52C	W14EXR-U	IW16	VW16
AGS52C-6	W14EXR-U11	IW16	VW16
AGSF2	T22EP-U	IT22	-
AGSF22C	T20EPR-U	IT20	VT20
AGSF22FCM	PT16EPR-L13	IT16	VT16
AGSF22FM1	PT16EPR-L13	IT16	VT16
AGSF22FSM	VT20	IT20	VT20
AGSF22PP	PT16EPR-L13	IT16	VT16
AGSF22PPJ	VT20	IT20	VT20
AGSF22PPM	VT20	IT20	VT20
AGSF22WM	VT20	IT20	VT20
AGSF24C	T20EPR-U	IT20	VT20
AGSF24FM	IT20	IT20	VT20
AGSF24FN	IT20	IT20	VT20
AGSF24N	T20EPR-U	IT20	VT20
AGSF24PGM	VT20	IT20	VT20
AGSF24PN	IT20	IT20	VT20
AGSF32C	T20EPR-U	IT20	VT20
AGSF32FEC	-	IT16	VT16
AGSF32FM	IT20	IT20	VT20
AGSF32FSM	-	-	-
AGSF32M	IT20	IT20	VT20
AGSF32P	IT20	IT20	VT20
AGSF32PM	IT20	IT20	VT20
AGSF32W	T16EPR-U15	IT16	VT16
AGSF32WM	T16EPR-U15	IT16	VT16
AGSF33C	T20EPR-U	IT20	VT20
AGSF34C	T20EPR-U	IT20	VT20
AGSF34EE	T20EPR-U	IT20	VT20
AGSF34EEM	T20EPR-U	IT20	VT20
AGSF34FM	T20EPR-U	IT20	VT20
AGSF34FP	PT16EPR-L13	IT20	VT20
AGSF34FP	PTJ16R15	IT20	VT20
AGSF42C-6	T16EPR-U15	IT16	VT16
AGSF42EEM	PT16EPR-L13	IT16	VT16
AGSF42FM	IT16	IT16	VT16
AGSF44FM	IT16	IT16	VT16
AGSF52C	T16EPR-U	IT16	VT16
AGSP22Z11	IK20	IK20	VK20
AGSP32C	K16PR-U11	IK16	VK16
AGSP32FP	VK16	IK16	VK16
AGSP32FSM	VK16	IK16	VK16
AGSP32P	PQ16R	IQ16	VQ16
AGSP32PP	PQ16R	IQ16	VQ16
AGSP32Z	IK16	IK16	VK16
AGSP33C	KJ20CR11	IK20	VK20
AGSP34C	KJ20CR11	IK20	VK20
AGSP52C	K16PR-U11	IK16	VK16
AGSP54	KJ16CR-L11	IK16	VK16
AL11	W14L	-	-
AL5	W16LS	-	-
AL7	W14L	-	-
AL7C	W14L	-	-
AL7X	W14L	-	-
AL82	W14L	-	-
AL9	W14L	-	-
AL9X	W14L	-	-
AR31	W20SR-U	-	-
AR32	W20PR-U	-	-
AR41	W20SR-U	-	-
AR42	W16PR-U	-	-
AR42-6	W16PR-U	-	-
AR52	W14PR-U	-	-
AR52-6	W14PR-U	-	-
AR5S	W20SR-U	-	-
AR82	W9PR-U	-	-
AR82-6	W9PR-U	-	-
AR82-S	W9PR-U	-	-
AR8-6	T16R-U15	-	-
ARF2	T20R-U	-	-
ARF22C	T20PR-U	ITF20	-
ARF2-6	T20R-U	-	-
ARF3	T20R-U	-	-
ARF32	T20PR-U	ITF20	-
ARF32C-6	T20PR-U15	ITF20	-
ARF32M	T20PR-U	ITF20	-
ARF3-6	T20R-U	-	-
ARF4	T20R-U	-	-
ARF42	T16PR-U	ITF16	-
ARF42-8	T16PR-U15	ITF16	-
ARF42C-6	T16PR-U15	ITF16	-
ARF4-6	T20R-U	-	-
ARF52	T16PR-U	ITF16	-
ARF52-6	T16PR-U15	ITF16	-
ARF52-8	T16PR-U15	ITF16	-
ARF6	T16R-U	-	-
ARF62	T14PR-U	ITF16	-
ARF62-6	T14PR-U15	ITF16	-
ARF8	T16R-U	-	-
ARF8-6	T16R-U15	-	-
ARL5	W16LS	-	-
ARL8	W14L	-	-
ARL82	W14L	-	-
AS42C	W20PR-U	-	-
AS4C	W20SR-U	-	-
AS52C	W16PR-U	-	-
AS82-7	W14PR-U	-	-
ASF32C	T20PR-U	ITF20	-
ASF32C-6	T20PR-U15	ITF20	-
ASF32CM	T20PR-U	ITF20	-
ASF32M	T20PR-U	ITF20	-
ASF32P	T20PR-U11	ITF20	-
ASF3C	T20PR-U	ITF20	-
ASF3C-6	T20PR-U15	ITF20	-
ASF42C	T16PR-U	ITF16	-
ASF42C-6	T16PR-U15	ITF16	-
ASF42C-7	T16PR-U	ITF16	-
ASF42P	T16PR-U	ITF16	-
ASF44P	T16PR-U11	ITF16	-
ASF4C	T16PR-U	ITF16	-
ASF4C-6	T16PR-U15	ITF16	-
ASF52-6	T16PR-U15	ITF16	-
ASF52C	T16PR-U	ITF16	-
ASF52C-7	T16PR-U15	ITF16	-
ASF8	T16R-U	-	-
ASF8-6	T16R-U15	-	-
AT1	W27S-U	-	-
AT10	W9-U	-	-
AT2	W24S-U	-	-
AT3	W20S-U	-	-
AT4	W16S-U	-	-
AT42	W16PR-U	-	-
AT6	W14-U	-	-
AT8	W14-U	-	-
ATL3	W16LS	-	-
ATL4	W16LS	-	-
ATL8	W14L	-	-
AV1X	W22FS-U	IWF22	-
AV203	-	-	-
AV23	-	IWF24	-
AV2X	W20FS-U	IWF22	-
AV4	W16FS-U	-	-
AV403	-	-	-
AV6	W14F-U	-	-
AV603	-	IWF27	-
AV901X	W27FS-U	IWF27	-
AV901X-4	W27FS-U10	IWF27	-
AV903	-	IWF24	-
AVKO	SF50	-	-
AVKOD	SF51	-	-
AVZKO	SF50	-	-
AWRF32	T20EPR-U	IT20	VT20
AWRF32-5	T20EPR-U15	IT20	VT20
AWRF42	T16EPR-U	IT16	VT16
AWS42EE	PT16EPR-L13	IT16	VT16
AWS44EE	PT16EPR-L13	IT16	VT16
AWSF22C	T20EPR-U	IT20	VT20
AWSF22E	T20EPR-U	IT20	VT20
AWSF22FM	PT16EPR-L13	IT16	VT16
AWSF22FS/F	PT16EPR-L13	IT16	VT16
AWSF24C	T20NR-U11	IT20	VT20
AWSF32C	T20EPR-U	IT20	VT20
AWSF32E	PT16EPR-L13	IT16	VT16
AWSF32EE	PT16EPR-L13	IT16	VT16
AWSF32EM	-	-	-
AWSF32F	PT16EPR-L13	IT16	VT16
AWSF32FM	PT16EPR-L13	IT16	VT16
AWSF32P	PT16EPR-L13	IT16	VT16
AWSF32PF	PT16EPR-L13	IT16	VT16
AWSF32PM	PT16EPR-L13	IT16	VT16
AWSF32PMF4	-	-	-
AWSF32PP	PT16EPR-L13	IT16	VT16
AWSF32Z11	VT16	IT16	VT16
AWSF34C	T20NR-U11	IT20	VT20
AWSF34P	T20NR-U11	IT20	VT20
AWSF34PP	T20NR-U11	IT20	VT20
AWSF3PP	PT16EPR-L13	IT16	VT16
AWSF42C	T16EPR-U	IT16	VT16
AWSF42C-6	T16EPR-U15	IT16	VT16
AWSF42EE	PT16EPR-L13	IT16	VT16
AWSF42P	T16EPR-U	IT16	VT16
AWSF42PP	PT16EPR-L13	IT16	VT16
AWSF44C	T16NR-U11	IT16	VT16
AWSF44EE	PT16EPR-L13	IT16	VT16
AWSF44PP	PT16EPR-L13	IT16	VT16
AWSF52C	T16EPR-U	IT16	VT16
AWSF54C	T16NR-U11	IT16	VT16
AWSF62	T16EPR-U	IT16	VT16
AWSFA32C	T20EPR-U	IT20	VT20
AYFS092FEC	ITV24	ITV24	-
AYFS22C	ITV22	ITV22	-
AYFS22CB	ITV22	ITV22	-
AYFS22FE1J	ITV22	ITV22	-
AYFS22FM	ITV22	ITV22	-
AYFS22PP	ITV22	ITV22	-
AYRF22PG1	PT16VR13	ITV16	-
AYRF22PP	PT16VR13	ITV16	-
AZ2	W24S-U	-	-
AZ3	W20S-U	-	-
AZ7	W9-U	-	-
AZ9	W9-U	-	-
AZFS22FE	PT16VR13	ITV16	-
AZFS22PP	PT16VR13	ITV16	-
AZFS32F	PT16VR13	ITV16	-
AZFS32FE	PT16VR13	ITV16	-
B3W	M22	-	-
B3X	M22	-	-
B4X	M22	-	-
B6W	M17	-	-
B82	L14-U	-	-
B8X	L14-U/M14	-	-
BF22C	MA20P-U	-	-
BF32C	MA20P-U	-	-
BF42C	MA16PR-U	-	-
BF82C	MA16PR-U	-	-
BF8Z	L14-U	-	-
BF92	MA9P-U	-	-
BR8	L14-U	-	-
BRF22C	MA20PR-U	-	-
BRF31	MA20PR-U	-	-
BRF31-4	MA20PR-U	-	-
BRF32C	MA20PR-U	-	-
BRF32X	MA20PR-U	-	-
BRF3M	MA20PR-U	-	-
BRF42	MA16PR-U	-	-
BRF6	MA16PR-U	-	-
BRF82	MA16PR-U	-	-
BSF3	MA20PR-U	-	-
BSF31	MA20PR-U	-	-
BSF31-4	MA20PR-U	-	-
BSF42C	MA16PR-U	-	-
BSF44C	MA20PR-U	-	-
BSF6	MA16PR-U	-	-
BSF82C	MA16PR-U	-	-
BSF92	MA9P-U	-	-
BT10	L14-U/M14	-	-
BT15	L14-U	-	-
BT3	M22	-	-
BT4	M22	-	-
BT6	M17	-	-
BT8	L14-U/M14	-	-
BT9	L14-U/M14	-	-
BTF3	MA20PR-U	-	-
BTF31	MA20PR-U	-	-
BTF42	MA16PR-U	-	-
BTF6	MA16PR-U	-	-
BTRF42	MA16PR-U	-	-
BZ8	L14-U	-	-
CYFS12F3(SP512A)	-	ITV22	-
CYFS12YP	-	ITV22	
CYFS12YPC	-	ITV22	
CYFS12YPC5	-	ITV22	
CYFS12YECB	-	ITV22	
HG22C	X24EP-U9	IX24B	-
HG2C	X24ES-U	IX24	-
HGS22C	X24EPR-U9	IX24B	-
HV22	X20FS-U	-	-
HV2C	X24FS-U	-	-
HV3	X20FS-U	-	-
PV1	U24FS-U	IUF24	-
PV2	U22FS-U	IUF22	-
PV3	U20FS-U	IUF22	-
PZT1F	-	-	-
PZT2F	-	-	-
SP412	T20EPR-U15	IT20	VT20

NHSP (China)	DENSO	IRIDIUM POWER	IRIDIUM TOUGH/ PLUS
A7RTC	U20FSR-U	IUF22	-
A7T	U22FS-U	IUF22	-
A7TC	U22FS-U	IUF22	-
B8RC	U24ESR-N	IU24	-
D6TC	X20FS-U	-	-
D7	X22ES-U	IX22	-
D8RTC	X24ESR-U	IX24	-
D8T	X24ES-U	IX24	-
D8TC	X24ES-U	IX24	-
DF7RECZ	XU22EPR-U	IXU22	VXU22
E5C	W14F-U	-	-
E5T	W14FP-U	IWF16	-
E6C	W16FS-U	-	-
E6T	W14FP-UL	IWF16	-
E6TC	W14FP-UL	IWF16	-
E7C	W20FS-U	IWF22	-
E7RTC	W20FPR-U	IWF20	-
E7TC	W20FP-U	IWF20	-
E7TJC	-	-	-
E8C	W22FS-U	IWF22	-
E8TC	W22FP-U	IWF22	-
F5C	W14E	-	-
F5T	W14EX-U	IW16	VW16
F5TC	W14EX-U	IW16	VW16
F6RTC	W16EXR-U11	IW16	VW16
F6RTCU	-	-	-
F6TC	W16EX-U	IW16	VW16
F6TC	W16EP-U	IW16	VW16
F7RTC	W20EXR-U	IW20	VW20
F7TC	W20EX-U	IW20	VW20
F7TJC	W16EPB10	IW16	VW16
F8C	W22ES-U	-	-
F8TC	W22EP-U	IW22	VW22
G3F	W14-U	-	-
G3TC	W14PR-U	-	-
G5RC	W20SR-U	-	-
G6	W20S-U	-	-
H5	W20S-U	-	-
K5RHCW	KJ16CR-L11	IK16L	-
K6EPP0R	-	-	-
K6RTC	K16PR-U11	IK16	VK16
K6RTC	Q16R-U	IQ16	VQ16
K6RTCX	-	-	-
K6RTDC	K20TXR	IK20	VK20
K6RTJC	K20PBR	IK20	VK20
K6TC	Q16-U	IQ16	VQ16
K6TC0R	-	-	-
K6TJC	K20PBR	IK20	VK20
K7RTC	K20PR-U11	IK20	VK20
K7RTC	Q20R-U	IQ20	VQ20
K7RTC0	-	-	-
K7RTCU	-	-	-
K7RTCX	-	-	-
K7RTJC	K20PBR	IK20	VK20
K7TC	Q20-U	IQ20	VQ20
K7TJC	K20PBR	IK20	VK20
L5C	W14M-U	-	-
L5T	W14MP-U10	-	-
L6T	W20MP-U	-	-
L6T	W20M-U	-	-
L7	W22M-U	-	-
L7T	W22MP-U	-	-
L7Y	W22M-U	-	-
L8RT	W22MPR-U	-	-

CROSS REFERENCE (other ⇒ DENSO)

NHSP (China)	DENSO	IRIDIUM POWER	IRIDIUM TOUGH/ PLUS
L9	W22M-U	-	-
L9T	W22MP-U	-	-
N6	T20M-U	-	-
N9	T22M-U	-	-
Q7TC	T16EPR-U	IT16	VT16
R4C	MW17	-	-
T5RTC	MA20PR-U	-	-

NISMO (Japan)	DENSO	IRIDIUM POWER	IRIDIUM TOUGH/ PLUS
22401-RN010-6	IK20	IK20	VK20
22401-RN010-7	IK22	IK22	VK22
22401-RN010-8	IK24	IK24	-
22401-RN020-6	IKH20	IKH20	VKH20
22401-RN020-7	IKH22	IKH22	VKH22
22401-RS112-8	IK24	IK24	-
22401-RS118-10	IK02-31	-	-
22401-RS118-8	IK02-24	-	-
22401-RS118-9	IK02-27	-	-
22401-RS232-9	IQ27	IQ27	-
22401-RS238-7	-	-	-
22401-RS238-8	IQ02-24	-	-
22401-RS238-9	IQ02-27	-	-
22401-RS345-08	IKH01-24	-	-
22401-RS345-09	IKH01-27	-	-
22401-RS345-10	IKH01-31	-	-

RALLIART (Japan)	DENSO	IRIDIUM POWER	IRIDIUM TOUGH/ PLUS
RAY66001(T2287R-7)	VW22	IW22	VW22
RAY66002(T2287R-8)	-	IW24	-

SARD (Japan)	DENSO	IRIDIUM POWER	IRIDIUM TOUGH/ PLUS
SR20 ISO	IK20	IK20	VK20
SR20 JIS	IQ20	IQ20	VQ20
SR22 ISO	IK22	IK22	VK22
SR22 ISO(PRO)	IK22	IK22	VK22
SR22 JIS	IQ22	IQ22	VQ22
SR22 JIS(PRO)	IQ22	IQ22	VQ22
SR24 ISO	IK24	IK24	-
SR24 ISO(PRO)	IK24	IK24	-
SR24 JIS	IQ24	IQ24	-
SR24 JIS(PRO)	IQ24	IQ24	-
SR27 ISO	IK27	IK27	-
SR27 ISO(PRO)	IK27	IK27	-
SR27 JIS	IQ27	IQ27	-
SR27 JIS(PRO)	IQ27	IQ27	-
SR31 ISO(PRO)	IK31	IK31	-
SR31 JIS(PRO)	IQ31	IQ31	-

SPLITFIRE (U.S.A.)	DENSO	IRIDIUM POWER	IRIDIUM TOUGH/ PLUS
SF10D	T20EPR-U	IT20	VT20
SF10D6	T20EPR-U	IT20	VT20
SF10E6	T16EPR-U	IT16	VT16
SF13A	-	-	-
SF13C	-	ITF24	-
SF14E	T16PR-U	ITF20	-
SF21F	-	-	-
SF254F	T16EPR-U	IT16	VT16
SF259D	W24ESR-U	IW24	-
SF25E	W20M-U	-	-
SF263D	W27FSR	IWF27	-
SF265F	W16FS-U	-	-
SF295F	T20M-U	-	-
SF29E	W14-U	-	-
SF2C	T20PR-U	ITF20	-
SF2D6	T20PR-U	ITF20	-
SF2E	T16PR-U	ITF16	-
SF30C	W20S-U	-	-
SF392A	K24PR-U11	IK24	-
SF392B	K22PR-U	IK22	VK22
SF392C	K20PR-U	IK20	VK20
SF392D	K16PR-U	IK16	VK16
SF392D6	K16PR-U	IK16	VK16
SF393C	-	-	-
SF405A	W31ES-U	IW31	-
SF405D	W24ES-U	IW24	-
SF405F	W22ES-U	-	-
SF406B	W27ES-U	IW27	-
SF406C	W24ES-U	IW24	-
SF409B	W24FS-U	IWF24	-
SF409C	W22FS-U	IWF22	-
SF40D	W20ESR-U	-	-
SF412C	W20FPR-U	IWF20	-
SF413B	X27ES-U	IX27	-
SF415B	X27EP-U9	IX27B	-
SF416B	X27EPR-U9	IX27B	-
SF416C	X24EPR-U9	IX24B	-
SF416D	X22EPR-U9	IX22B	-
SF419D	U20FS-U	IUF22	-
SF426C	W20EXR-U	IW20	VW20
SF426E	W16EXR-U	IW16	VW16
SF430B	U27ESR-N	IU27	-
SF430C	U24ESR-N	IU24	-
SF45F	W14LM-U	-	-
SF4E	MA16PR-U	-	-
SF512E	MA20PR-U	-	-
SF514D	T20EPR-U	IT20	VT20
SF516D	T20EPR-U	IT20	VT20
SF522D	KJ20CR11	IK20	VK20
SF524E	T16EPR-U	IT16	VT16
SF550C	K20PR-U11	IK20	VK20
SF552B	-	-	-
SF552C	-	-	-
SF6A	W24EPR-U	IW24	-
SF6C	W20EPR-U	IW20	VW20
SF6D	W20EPR-U	IW20	VW20
SF6E	W16EPR-U	IW16	VW16
SF6F6	W14EXR-U11	IW16	VW16
SF8E	W16PR-U	-	-
SF98E	KJ20CR-L11	IK20	VK20
TP430B	U27ESR-N	IU27	-

STI (Japan)	DENSO	IRIDIUM POWER	IRIDIUM TOUGH/ PLUS
ST224014S000	IK20	IK20	VK20
ST224014S010	IK22	IK22	VK22
ST224014S020	IK24	IK24	-

SUZUKI SPORTS (Japan)	DENSO	IRIDIUM POWER	IRIDIUM TOUGH/ PLUS
271175	IK22	IK22	VK22
271180	IXU24	IXU24	VXU24
271185	IK24	IK24	-
271190	IXU27	IXU27	-

TOM'S (Japan)	DENSO	IRIDIUM POWER	IRIDIUM TOUGH/ PLUS
10901-TSP01-06	IK20	IK20	VK20
10901-TSP01-07	IK22	IK22	VK22

TORCH (China)	DENSO	IRIDIUM POWER	IRIDIUM TOUGH/ PLUS
5580	W20EPB	IW20	VW20
8012	IW20	IW20	VW20
A6RTC	U20FSR-U	IUF22	-
A6TC	U20FS-U	IUF22	-
A7RTC	U22FSR-U	IUF22	-
A7TC	U22FS-U	IUF22	-
A7RC	U22FSR-U	IUF22	-
A8RTC	U24FSR-U	IUF24	-
A8TC	U24FS-U	IUF24	-
C6RTC	X20FS-U	-	-
C6TC	X20FS-U	-	-
C7E	U22ES-N	IU22	-
C7ER	U20ESR-N	IU20	-
C8E	U24ES-N	IU24	-
C9E	U27ES-N	IU27	-
CR7E	U22ESR-N	IU22	-
CR8E	U24ESR-N	IU24	-
CR9E	U27ESR-N	IU27	-
D7CA	X22ES-U	IX22	-
D7RC	X22ES-U	IX22	-
D7RTC	X22EPR-U9	IX22B	-
D7TC	X22EP-U9	IX22B	-
D8C	X24ES-U	IX24	-
D8RC	X24ESR-U	IX24	-
D8RTC	X24EPR-U9	IX24B	-
D8TC	X24EP-U9	IX24B	-
D8TC	X24EP-U	IX24B	-
DK7RTC	XU22EPR-U	IXU22	VXU22
DK7RTC9	XU22PR9	IXU22	VXU22
DK7RTPP	-	IXU22	VXU22
E4RTC	W14FPR-UL	IWF16	-
E4TC	W14FP-UL	IWF16	-
E5RTC	W16FPR-U	IWF16	-
E5TC	W16FP-U	IWF16	-
E6C	W20FS-U	IWF22	-
E6RC	W20FSR-U	IWF22	-
E6RTC	W20FPR-U	IWF20	-
E6TC	W20FP-U	IWF20	-
E7RTC	W22FPR-U	IWF22	-
E7TC	W22FP-U	IWF22	-

TORCH (China)	DENSO	IRIDIUM POWER	IRIDIUM TOUGH/ PLUS
E8C	W24FS-U	IWF24	-
E8RC	W24FSR	IWF24	-
E8RTC	W24FPR	IWF24	-
E8TC	W24FP-U	IWF24	-
F5RF	W16EXR-U	IW16	VW16
F5RTC	W16EXR-U	IW16	VW16
F5TC	W16EX-U	IW16	VW16
F5TC	W16EP-U	IW16	VW16
F5TC11	W16EX-U11	IW16	VW16
F5TC11	W16EP-U11	IW16	VW16
F6RF	W20EXR-U	IW20	VW20
F6RTC	W20EXR-U	IW20	VW20
F6T	W20EX-U	IW20	VW20
F6TC	W20EX-U	IW20	VW20
F7C	W22ES-U	-	-
F7RC	W22ESR-U	-	-
F7RTC	W22EPR-U	IW22	VW22
F7RTJC	W20EPB	IW20	VW20
F7TC	W22EP-U	IW22	VW22
F7TJC	W20EPB	IW20	VW20
F8C	W24ES-U	IW24	-
F8RC	W24ESR-U	IW24	-
F8RTC	W24EPR-U	IW24	-
F8TC	W24EPR-U	IW24	-
G4C	W14-U	-	-
G4RC	W14-U	-	-
G6C	W20S-U	-	-
G6RC	W20SR-U	-	-
GL4	W14LM-U	-	-
GL4RC	W14LM-U	-	-
K4RTC3	KJ16CR	IK16	VK16
K5RF11	K16PR-U11	IK16	VK16
K5RTC11	K16PR-U11	IK16	VK16
K5RTS	-	-	-
K5TC	K16PR-U11	IK16	VK16
K6RF	K20PR-U11	IK20	VK20
K6RF11	K20PR-U11	IK20	VK20
K6RTC	K16PR-U11	IK16	VK16
K6RTC11	K20PR-U11	IK20	VK20
K6RTJC	K20PBR-S10	IK20	VK20
K6TC	K20PR-U11	IK20	VK20
K6TJC	K20PBR-S10	IK20	VK20
K7RF	K22PR-U	IK22	VK22
KR8TPP	-	IK24	-
L6C	W20M-U	-	-
L6RC	W20MR-U	-	-
L6RTC	W20MPR-U10	-	-
L6TC	W20MP-U	-	-
L7RTC	W22MPR-U	-	-
L7TC	W22MP-U	-	-
N6C	T20M-U	-	-
N6RC	T20M-U	-	-
N6RTC	T20MP-U	-	-
N6TC	T20MP-U	-	-
N7C	T22M-U	-	-
N7RC	T22M-U	-	-
P5RTC	T16PR-U	ITF16	-
P5TC	T16P-U	ITF16	-
P6RTC	T20PR-U	ITF20	-
P6TC	T20P-U	ITF20	-
P7RTC	-	ITF22	-
P7TC	-	ITF22	-
P-RA7HC	U22ESR-N	IU22	-
Q5RTC	T16EPR-U	IT16	VT16
Q5TC	T16EPR-U	IT16	VT16
Q6RTC	T20EPR-U	IT20	VT20
Q6TC	T20EP-U	IT20	VT20
T1137C	U22FS-U	IUF22	-
T5RTC	MA16PR-U	-	-
T5TC	MA16PR-U	-	-
T6RTC	MA20PR-U	-	-
T6TC	MA20P-U	-	-

TRD (Japan)	DENSO	IRIDIUM POWER	IRIDIUM TOUGH/ PLUS
TRD IK22	IK22	IK22	VK22
TRD IK24	IK24	IK24	-
TRD IK01-22	-	-	-
TRD IKH01-22	-	-	-

TRUST/GREDDY (Japan)	DENSO	IRIDIUM POWER	IRIDIUM TOUGH/ PLUS
07 ISO(R6758-7)	IK22	IK22	VK22
07(R6701-7)	IQ22	IQ22	VQ22
08 ISO(R6758-8)	IK24	IK24	-
08(R6701-8)	IQ24	IQ24	-

TRUST/GREDDY (Japan)	DENSO	IRIDIUM POWER	IRIDIUM TOUGH/ PLUS
09 ISO(R6759-9)	IK01-27	-	-
09(R6702-9)	IQ01-27	-	-
10 ISO(R6759-10)	IK01-31	-	-
10(R6702-10)	IQ01-31	-	-
IT06ISO(T7340T6)	IK20	IK20	VK20
IT06JIS(T7341T6)	IQ20	IQ16	VQ16
IT07ISO(T7340T7)	IK22	IK22	VK22
IT07JIS(T7341T7)	IQ22	IQ22	VQ22
IT07L	IKH22	IKH22	VKH22
IT08ISO(T7340T8)	IK24	IK24	-
IT08JIS(T7341T8)	IQ24	IQ24	-
IT08L	IKH24	IKH24	-
IT09ISO(T7340T9)	IK27	IK27	-
IT09JIS(T7341T9)	IQ27	IQ27	-
RE09(R6794-9)	IRE01-27	-	-
RE10(R6794-10)	IRE01-31	-	-
RE10(R7420T10)	IRE01-31	-	-
RE11(R6794-11)	IRE01-34	-	-
RE11(R7420T11)	IRE01-34	-	-
RE9(R7420T9)	IRE01-27	-	-
RP07(R7419T7)	-	-	-
RP07ISO(R7418T7)	-	-	-
RP08(R7419T8)	IQ01-24	-	-
RP08ISO(R7418T8)	IK01-24	-	-
RP09(R7419T9)	IQ01-27	-	-
RP09ISO(R7418T9)	IK01-27	-	-
RP10(R7419T10)	IQ01-31	-	-
RP10ISO(R7418T10)	IK01-31	-	-

UNIPARTS (U.K.)	DENSO	IRIDIUM POWER	IRIDIUM TOUGH/ PLUS
GSP4462	W20EXR-U	IW20	VW20
GSP4652	K22PR-U	IK22	VK22
GSP4662	K20PR-U	IK20	VK20
GSP6651	PT16VR13	ITV16	-
GSP6662	K20PR-U	IK20	VK20
GSP6962	KJ20CR-L11	IK20	VK20
GSP7662	Q20PR-U11	IQ20	VQ20
GSP7664	KJ20CR-L11	IK20	VK20
GSP7666	KJ16CR-L11	IK16	VK16
GSP9652	PK20PR-P8	IK20	VK20

(1) This comparison chart does not guarantee capability with any vehicle. Please use it for reference only. (2) Plug specifications (design, materials, etc.) varies according to manufacturer. (3) Choose your plug model by referring to the vehicle model compatibility table. (4) When choosing a plug model for tuning vehicles and vehicles not listed in the vehicle model compatibility chart, the customer is responsible for determining the correct plug.

CAR MAKER GENUINE P/N CROSS REFERENCE (98079-56841 other ⇒ DENSO)

ABARTH	DENSO	IRIDIUM POWER	IRIDIUM TOUGH/ PLUS
55210685	-	IXU27	-

ALFA ROMEO	DENSO	IRIDIUM POWER	IRIDIUM TOUGH/ PLUS
0055182623(FR5CP)	IK16	IK16	VK16
07-85723(PTR6E13)	VT20	IT20	VT20
4644-9690(BKR6EKPA)	IK20	IK20	VK20
4652-1529(BKR6EKPA)	IK20	IK20	VK20
4655-0992(CR7EKC)	-	IU22	-
55210685(IKR9F8)	IXU27	IXU27	-
6056-9086(PGR6A)	P20PR8	IW20	VW20
6056-9957(PFR6B W/O Nut)	VK20	IK20	VK20
6057-9903(PFR6B Solid)	PK20PR-P8	IK20	VK20
6059-9495(PMR7A)	IU22	IU22	-

ASTONMARTIN	DENSO	IRIDIUM POWER	IRIDIUM TOUGH/ PLUS
07-100528(PTR7E13)	-	IT22	-
07-10056(IFR7N10)	VK22	IK22	VK22
07-23116(BCPR6E)	Q20PR-U	IQ20	VQ20
07-70920(BCR8ES)	IQ24	IQ24	
07-85126(PTR6E13)	VT20	IT20	VT20
07-85890(PTR5E13)	VT16	IT16	VT16

AUDI/VW	DENSO	IRIDIUM POWER	IRIDIUM TOUGH/ PLUS
03F905600(PZFR6Q)	-	-	-
06H-905-601A(NGK)	VK22	IK22	VK22
101-000-000AB	W20EP-U	IW20	VW20
101-000-001AB	W20EPB	IW20	VW20
101-000-001AC	W20EPB	IW20	VW20
101-000-001AD	W16EPB10	IW16	VW16
101-000-001AE	W16EPB10	IW16	VW16
101-000-002AB	W20EP-U	IW20	VW20
101-000-003AA	K22PB	IK22	VK22
101-000-004AA	K22PB	IK22	VK22
101-000-005AA	W20EPB	IW20	VW20
101-000-005AB(W7DTC)	W20EPB	IW20	VW20
101-000-005AC	W22EPB	IW22	VW22
101-000-005AD	W16EPB10	IW16	VW16
101-000-005AE	W16EPB10	IW16	VW16
101-000-005AF	W16EPB10	IW16	VW16
101-000-006AB	W20EP-U	IW20	VW20
101-000-006AC	W20EP-U	IW20	VW20
101-000-007AA	W20EPB	IW20	VW20
101-000-007AB	W20EPB	IW20	VW20
101-000-007AC	W16EPB10	IW16	VW16
101-000-007AD	W20EPB	IW20	VW20
101-000-016AA	PK22PR8	IK22	VK22
101-000-016AB	PK20PR-P8	IK20	VK20
101-000-017AA	K22PB	IK22	VK22
101-000-026AA	-	IW16	VW16
101-000-026AB	W20EPBR-S	IW20	VW20
101-000-027AA(BP6ET)	W20EPB	IW20	VW20
101-000-027AB(BP5ET)	W16EPB10	IW16	VW16
101-000-027AC(BP5ET-10)	W16EPB10	IW16	VW16
101-000-028AA(BCP7ET)	K22PB	IK22	VK22
101-000-029AA(BU6EFSZ)	W20EP-S11	IW20	VW20
101-000-029AB(BUR6EFSZ)	T20EPR-U	IT20	VT20
101-000-033AA(BKUR6ET-10)	K20PBR-S10	IK20	VK20
101-000-033AB(BKUR7ET)	K22PBR-S	IK22	VK22
101-000-033AC(BKUR5ET)	-	IK16	VK16
101-000-033AF(BKUR6ET)	K20PBR-S10	IK20	VK20
101-000-033AG	-	IK16	VK16
101-000-034AA	W20EP-U	IW20	VW20
101-000-035AB(BKR5EKU)	K20TXR	IK20	VK20
101-000-035AE(BK7EKU)	K22TM11	IK22	VK22
101-000-035AH(BKR5EKUP)	K20TXR	IK20	VK20
101-000-035HJ(BKR6EKUB)	K20TXR	IK20	VK20
101-000-036AA(BUR6ET)	W20EPBR-S	IW20	VW20
101-000-036AB(BUR5ET)	W20EPBR-S	IW20	VW20
101-000-036AC(BUR5ET-10)	W20EPBR-S	IW20	VW20
101-000-038AA	W16ETR-S	IW16	VW16
101-000-038AB	W16ETR-S	IW16	VW16
101-000-039AA	W16ETR-S	IW16	VW16
101-000-039AB(BPR5EKU)	W16ETR-S	IW16	VW16
101-000-040AC	W20EPBR-S	IW20	VW20
101-000-040AD	W20EPBR-S	IW20	VW20
101-000-040AE	W20EPBR-S	IW20	VW20
101-000-041AC(147GH7)	K20PBR-S10	IK20	VK20
101-000-041AD	K20PBR-S10	IK22	VK22
101-000-041AE	K22PBR-S	IK22	VK22
101-000-044AA(FR8DS)	IK16	IK16	VK16
101-000-047AA	W16EP-U	IW16	VW16
101-000-047AB	P20PR8	IW20	VW20
101-000-049AD	-	IK20	VK20

AUDI/VW	DENSO	IRIDIUM POWER	IRIDIUM TOUGH/ PLUS
101-000-050AA	W20EPBR-S	IW20	VW20
101-000-050AB	W20EPBR-S	IW20	VW20
101-000-050AC	W20EPBR-S	IW20	VW20
101-000-051AA(F7LTCR)	K20PBR-S10	IK20	VK20
101-000-051AB	K22PBR-S	IK22	VK22
101-000-052AA(HGR7KQC)	T20EPR-U	IT20	VT20
101-000-054AC(FGR7KQE)	K20TXR	IK20	VK20
101-000-055AA	K20TXR	IK20	VK20
101-000-060AA	-	IK16	VK16
101-000-062AA(PZFR6D-11)	-	-	VKA20
101-000-062AB(PZFR5D-11)	-	-	VKA16
101-000-063AA(PFR6Q)	PK20PR-P8	IK20	VK20/VK20Y
101-000-063AC(PFR7Q)	PK22PR8	IK22	VK22
101-000-065AA(BKR6ETA-10)	K20TXR	IK20	VK20
101-000-067AA(BKR6EQUPA)	K20TXR	IK20	VK20
101-000-068A(ZFR6S-Q)	K20PBR-S10	IK20	VK20
101-000-068AA(FGR6HQEO)	K20PBR-S10	IK20	VK20
101-905-600(PZFR5J-11)	SKJ16CR-L11	IK16	VK16
101-905-600A(PZFR6J-11)	PKJ20CR-L11	IK20	VK20
101-905-600C(PZFR5Q11)	SKJ16CR-L11	IK16	VK16
101-905-601(PZFR5D-11)	SKJ16CR-L11	IK16	VK16
101-905-601F (VW-AG,BOSCH)	KJ20DR-M11	IK20L	VKA20
101-905-601F (VW-AG,BOSCH)	PK20GR8	IK20L	VKA20
101-905-602(PZFR6M-11G)	-	-	-
101-905-603B(14F-7HUR2)	KJ20CR-L11	IK20	VK20
101-905-606A(IZKR7B)	VXU22	IXU22	VXU22
101-905-607(BKR6EKUE)	K20TXR	IK20	VK20
101-905-608AA(FGR6HQEO)	K20PBR-S10	IK20	VK20
101-905-611(PFR6U-11G)	PK20PR-L11	IK20	VK20
101-905-611A(PFR6X11)	PK20PR-L11	IK20	VK20
101-905-611D(PFR6S11E)	-	-	-
101-905-611G(PFR8S8EG)	IK24	IK24	-
101-905-615A(FGR7KQE0)	K20PBR-S10	IK20	VK20
101-905-616(BKR6EQUA)	K20TXR	IK20	VK20
101-905-617(ZFR5P-G)	-	-	-
101-905-617C(ZFR6T-11G)	KJ20DR-M11	-	VKA20
101-905-617C(ZFR6T-11G)	PK20GR8	-	VKA20
101-905-620(PZFR5N-11TG)	-	-	VKA16
101-905-621(PFR7W-T)	-	IK22	VK22
101-905-621A(PFR6W-T)	-	-	VKB20
101-905-621B(PFR6W-TG)	-	-	VKB20
101-905-621C(PFR7W-TG)	-	IK22	VK22
101-905-622(ILZKR7A)	VXUH22	IXUH22	VXUH22
101-905-622A(ILZKR8A)	-	-	-
101-905-624(ZKR7APQ)	-	-	-
101-905-626(BOSCH)	VK22	IK22	VK22
101-905-631A(F7KPP332U)	VK20	IK20	VK20
101-905-631B(F6KPP332S)	VK20	IK20	VK20
101-905-631C(BOSCH)	VK20	IK20	VK20
101-905-631F(BOSCH)	VK16	IK16	VK16
101-905-631H(BOSCH)	VK22	IK22	VK22
101-905-641(14F-5MPUR02)	VKH22	IKH22	VKH22
101-935-631G(BOSCH)	VK22	IK22	VK22

BMW	DENSO	IRIDIUM POWER	IRIDIUM TOUGH/ PLUS
12-12-0-030-548 (BKR6EQUP)	K20TXR	IK20	VK20
12-12-0-031-708 (BKR7EQUP)	K22TNR-S	IK22	VK22
12-12-0022-902(DCPR8EKP)	VXU24	IXU24	VXU24
12-12-0032-134(IZFR6H11)	VK20	IK20	VK20
12-12-0032-136(BKR6EQU)	K20TXR	IK20	VK20
12-12-0032-137(ILZFR6D11)	VKH20	IKH20	VKH20
12-12-0032-273(LKR8AP)	-	-	-
12-12-0034-091 (ZKBR7AP-HTU)	-	-	-
12-12-0034-098 (PLZKBR7AG,Bi Hex)	VXUH22 (Mini,Peguoet Only)	IXUH22 (Mini,Peguoet Only)	VXUH22 (Mini,Peguoet Only)
12-12-0034-677 (12RZ-6SP03,Beru,Bi Hex)	VXUH22 (Mini,Peguoet Only)	IXUH22 (Mini,Peguoet Only)	VXUH22 (Mini,Peguoet Only)
12-12-0035-531 (ILZKBR7A-8G)	VXUH22 (Mini,Peguoet Only)	IXUH22 (Mini,Peguoet Only)	VXUH22 (Mini,Peguoet Only)
12-12-0035-747(PFR7B)	PK22PR8	IK22	VK22
12-12-0035-915(ILZFR6D11)	-	IKH20	VKH20
12-12-0037-051(ZR5TPP332)			
12-12-0037-244(ZGR6STE2)	-	-	-
12-12-0037-580(ZR5TPP33)	-	-	-
12-12-0037-582 (ZR5TPP33-S)	-	-	-
12-12-0038-349 (ZKBR7A-HTU)	-	-	-

BMW	DENSO	IRIDIUM POWER	IRIDIUM TOUGH/ PLUS
12-12-2-158-165 (12ZR-6SP2)	IXUH22 (Mini,Peguoet Only)	IXUH22 (Mini,Peguoet Only)	VXUH22 (Mini,Peguoet Only)
12-12-2-158-252 (IZFR6H11)	VK20	IK20	VK20
12-12-2-158-253 (FR7NPP332)	VKH20	IKH20	VKH20
12-12-2-343-144 (D8EA)	X24ES-U	IX24	-
12-12-7-653-439 (CR8EB)	U24ESR-NB	IU24	-
12-12-7-664-404 (DR8EB)	IX24	IX24	-
12-12-7-671-301 (DCPR8EKC)	XU24EPR-U	IXU24	VXU24
12-12-7-671-302 (YR6LDE)	XU22EPR-U	IXU22	VXU22
12-12-7-677-560 (YR5LDE)	XU22EPR-U	IXU22	VXU22
12-12-7-698-956 (MAR9B-JDS)	-	-	-
12-12-7-699-116 (KR9CI)	IXU27	IXU27	-
12-12-7-710-636 (CR9EKB)	-	IU27A	-
12-12-7-726-112 (MAR8B-JDS)	-	-	-
12-12-9-064-619 (BKR6EK)	K20TXR	IK20	VK20
12-12-9-069-048 (PKR7A)	VXU22	IXU22	VXU22
12-12-9-071-003 (BKR6EQUP)	K20TXR	IK20	VK20
7-699-166(KR9CI)	IXU27	IXU27	-

CITROEN	DENSO	IRIDIUM POWER	IRIDIUM TOUGH/ PLUS
5952.5G(RFN58LZ)	K20PR-U	IK20	VK20
5960 93(PLZKBR7A-G)	VXUH22	IXUH22	VXUH22
5960.58(FR8SE0)	K16HPR-U11	IKH16	VKH16
5960.73(REC9MCLX)	K20HR-U11	IKH20	VKH20
5960.F0(RC8YCL)	K20PR-U	IK20	VK20
5960.G4(PLZKBR7AG)	-	IXUH22	VXUH22
5962.7W(FR7ME)	K20HR-U11	IKH20	VKH20

DAIHATSU	DENSO	IRIDIUM POWER	IRIDIUM TOUGH/ PLUS
90048-51008-000(B7ES)	W22ES-U	-	-
90048-51015-000(B6ES)	W20ES-U	-	-
90048-51033-000(B5ES)	W16ES-U	-	-
90048-51034-000(BP6ES)	W20EX-U	IW20	VW20
90048-51034-000(BP6ES)	W20EP-U	IW20	VW20
90048-51035-000	W20EX-U	IW20	VW20
90048-51036-000	W16EX-U	IW16	VW16
90048-51040-000(BP6EK)	W20ET-S	IW20	VW20
90048-51041	W20EXR-U	IW20	VW20
90048-51044-000	W16EXR-U	IW16	VW16
90048-51047-000(BP5EA-L)	W16EX-U	IW16	VW16
90048-51049-000	W14EXR-U11	IW16	VW16
90048-51053-000(BP5EY)	W16EX-U	IW16	VW16
90048-51054-000(BPR5EY)	W16EXR-U	IW16	VW16
90048-51055-000	W20EP-U	IW20	VW20
90048-51058-000 (BE527Y-11)	J16A-U11	-	-
90048-51062-000	J16AY	-	-
90048-51063-000(BP5EJ)	J16AY	-	-
90048-51069-000(BP6EY)	W20EX-U	IW20	VW20
90048-51072-000(BP5ES)	W16EX-U	IW16	VW16
90048-51073-000	W20ET-S	IW20	VW20
90048-51074-000(BP6EK-A)	W20ET-S	IW20	VW20
90048-51077-000	W20ETR-L	IW20	VW20
90048-51079-000	K22PR-U11	IK22	VK22
90048-51084-000	W22ETR-L	IW22	VW22
90048-51086-000	W20ETR-S	IW20	VW20
90048-51087-000(BPR6EK-A)	W20ET-S	IW20	VW20
90048-51091-000	W16EXR-U11	IW16	VW16
90048-51092-000	W20EXR-U11	IW20	VW20
90048-51093-000 (BPR5EY-11)	W16EXR-U11	IW16	VW16
90048-51095-000	W20EPR-U	IW20	VW20
90048-51096-000(BPR6ES)	W20EXR-U	IW20	VW20
90048-51096-000(BPR6ES)	W20EPR-U	IW20	VW20
90048-51099	K20PR-U11	IK20	VK20
90048-51100-000(BKR6E-11)	K20PR-U11	IK20	VK20
90048-51102-000(BP6EKN)	W20ETR-L	IW20	VW20
90048-51104-000(BPR6EKN)	W20ETR-L	IW20	VW20

CAR MAKER GENUINE P/N CROSS REFERENCE (98079-56841 other ⇒ DENSO)

(*6) Purchase via DAIHATSU.

DAIHATSU	DENSO	IRIDIUM POWER	IRIDIUM TOUGH/ PLUS
90048-51107-000	W20DTR-SA	-	-
90048-51108-000 (BPR6EKB-L)	W20DTR-SA	-	-
90048-51110-000	QL22TR-S	-	-
90048-51111-000	QL20PR-U	-	-
90048-51112-000 (BCPR7EKD)	QL22TR-S	-	-
90048-51113-000 (BCPR6ED)	QL20PR-U	-	-
90048-51114-000 (BPR5ES)	W16EXR-U	IW16	VW16
90048-51114-000 (BPR5ES)	W16EPR-U	IW16	VW16
90048-51115-000	W20DTR-S	-	-
90048-51116-000 (BPR6EKB)	W20DTR-S	-	-
90048-51117-000	PK20PR11	IK20	VK20
90048-51123-000 (BKR6EY-11)	K20R-U11	IK20	VK20
90048-51125-000	J16AYR	-	-
90048-51126-000 (BPR5EJ)	J16AYR	-	-
90048-51128-000 (R6469-9)	-	-	-
90048-51130-000	W16DTR-S	-	-
90048-51131-000 (BPR5EKB)	W16DTR-S	-	-
90048-51133-000	QL20TR-S	-	-
90048-51134-000 (BCPR6EKD)	QL20TR-S	-	-
90048-51136	K20TNR-S	IK20	VK20
90048-51137-000 (BKUR6EK)	K20TNR-S	IK20	VK20
90048-51143-000	K22TNR-S	IK22	VK22
90048-51144-000 (BKUR7EK)	K22TNR-S	IK22	VK22
90048-51147-000 (R6809-9)	IK27	IK27	-
90048-51151-000	K20PR-U	IK20	VK20
90048-51152-000 (BKR6E)	K20PR-U	IK20	VK20
90048-51154-000	K20TNR	IK20	VK20
90048-51155-000 (BKR6EKC)	K20TNR	IK20	VK20
90048-51157	K16PR-U11	IK16	VK16
90048-51158-000 (BKR5E-11)	K16PR-U11	IK16	VK16
90048-51159	K20TNR-S9	IK20	VK20
90048-51160-000 (BKUR6EK-9)	K20TNR-S9	IK20	VK20
90048-51162-000 (IFR7F-D)	VK22	IK22	VK22
90048-51163	K20R-U11	IK20	VK20
90048-51164	K16TNR-S9	IK16	VK16
90048-51165-000 (BKR5EKC)	K16TNR-S9	IK16	VK16
90048-51166-000 (PFR6G)	PK20PR-P8	IK20	VK20/VK20Y
90048-51167-000	SVK20RZ8	-	VK20Y
90048-51169-000	K20BR-S10	IK20	VK20
90048-51170	K20PTR-S	IK20	VK20
90048-51172	SVK20RZ11	IK20	VK20
90048-51173-000 (IFR6J11)	SVK20RZ11	IK20	VK20
90048-51175-000	PK20PTR-S9	IK20	VK20
90048-51178-000 (IFR6J)	SVK20RZ8	-	VK20Y
90048-51179	ZXU22HBR11	-	-
90048-51180-000 (ILKR7A11T)	ZXU22HBR11(*6)	-	-
90048-51182	SK20PR-A8	IK20	VK20
90048-51183	K20PR-SU9	IK20	VK20
90048-51184-000 (BKUR6E)	K20PR-SU9	IK20	VK20
90048-51185-000 (ILFR6C11)	SK20HR11	IKH20	VKH20
90048-51186	SK20R11	IK20	VK20
90048-51187-000 (IKR7C)	SXU22PR9	IXU22	VXU22
90048-51188-000	SXU22PR9	IXU22	VXU22
90048-51189-000	XU22HR9	IXUH22I	VXUH22I
90048-51190-000 (Use 51198)	SXU22HR9(Use SXU22HPR9)	IXUH22I	VXUH22I
90048-51192 (LKR7C)	XU22HR9	IXUH22I	VXUH22I
90048-51194 (IKR7E9)	VXU22	IXU22	VXU22
90048-51196 (DCPR7EA9)	XU22PR9	IXU22	VXU22
90048-51197-000	XU22PR9	IXU22	VXU22
90048-51198-000	SXU22HPR9	IXUH22I	VXUH22I
90048-51199 (ILKR7D9)	SXU22HPR9	IXUH22I	VXUH22I
90048-51200 (IKR7D)	SXU22PR9	IXU22	VXU22
9004A-91039 (DCPR7EA9)	XU22PR9	IXU22	VXU22
90919-01056-000	W14EX-U	IW16	VW16
90919-01059	W16EX-U	IW16	VW16
90919-01060-000 (BP5EA)	W14EX-U	IW16	VW16
90919-01065-000	W14EXR-U	IW16	VW16
90919-01085-000	W14EX-U11	IW16	VW16
90919-01086-000 (BP5EA-11)	W14EX-U11	IW16	VW16
90919-01087-000 (BP5EK-A)	W16ET-S	IW16	VW16
90919-01090-000	W16ET-S	IW16	VW16
90919-01106-000 (BP4EY-11)	W14EX-U11	IW16	VW16
90919-01110-000 (BPR5EP-11)	P16R	IW16	VW16
90919-01115-000	P16R	IW16	VW16
90919-01116-000 (BPR5EP-11)	P16R	IW16	VW16
90919-01117-000	J16B-U11	-	-
90919-01118-000 (BE529Y-11)	J16B-U11	-	-

DAIHATSU	DENSO	IRIDIUM POWER	IRIDIUM TOUGH/ PLUS
90919-01191	SK20HR11	IKH20	VKH20
90919-01202-000 (BKR6EKB-11)	K20TR11	IK20	VK20
90919-51072-000 (BP5ES)	W16EX-U	IW16	VW16
90919-51072-000 (BP5ES)	W16EP-U	IW16	VW16
94448-51155-000 (BKR6EKC)	K20TNR	IK20	VK20
94448-51201 (ILKR7D11)	SXU22HPR11	IXUH22I	VXUH22I
94448-51204 (ILKR7F11)	SXU22HPR11	IXUH22I	VXUH22I
99113-39236-200	MW17	-	-
999-06910-P9-013 (BPR5EK-A)	W16ETR-S	IW16	VW16
999-06910-P9-015 (BPR4EY-11)	W14EXR-U11	IW16	VW16
999-06910-X9-001 (BPR5EIX11)	-	IW16	VW16
999-06910-X9-002 (BPR6EIX11)	-	IW20	VW20
999-06910-X9-003 (BPR7EIX)	-	IW22	VW22
999-06910-X9-004 (BCPR5EIX11)	-	IQ16	VQ16
999-06910-X9-005 (BCPR6EIX11)	-	IQ20	VQ20
999-06910-X9-006 (BKR5EIX11)	-	IK16	VK16
999-06910-X9-007 (BKR6EIX11)	-	IK20	VK20
999-06910-X9-008 (BPR6HIX)	-	IWF20	-
999-06910-X9-009 (BPR7HIX)	-	IWF22	-
999-06910-X9-010 (BR6HIX)	-	-	-
999-06910-X9-011 (BR7HIX)	-	IWF22	-
999-06910-X9-012 (BR8EIX)	-	IW24	-
999-06910-X9-013 (BR9EIX)	-	IW27	-
999-06910-X9-014 (DR8EIX)	-	IX24	-
999-06910-X9-015 (DR9EIX)	-	IX27	-
999-06910-X9-016 (DPR8EIX9)	-	IX24B	-
999-06910-X9-017 (DPR9EIX9)	-	IX27B	-
999-06910-X9-018 (DCPR7EIX)	-	IXU22	VXU22
999-06910-X9-019 (ZFR5FIX11)	-	IK16	VK16
999-06910-X9-020 (ZFR6FIX11)	-	IK20	VK20
999-06910-X9-021 (CR8EHIX9)	-	IUH24	-
999-06910-X9-022 (CR9EHIX9)	-	IUH27	-
999-06910-X9-023 (CR8EIX)	-	IU24	-
999-06910-X9-024 (CR9EIX)	-	IU27	-
999-06910-X9-026 (BPR5EIX)	-	IW16	VW16
999-06910-X9-027 (BPR6EIX)	-	IW20	VW20
999-06910-X9-028 (BKR5EIX)	-	IK16	VK16
999-06910-X9-030 (BKR7EIX11)	-	IK22	VK22
999-06910-X9-031 (BCPR7EDIX)	-	-	-
999-06910-X9-032 (BKR5EIXP)	-	-	VK16
999-06910-X9-033 (BKR5EIX11P)	-	-	VK16
999-06910-X9-034 (BKR6EIXP)	-	-	VK20/VK20Y
999-06910-X9-035 (BKR6EIX11P)	-	-	VK20
99906-850P9-006	W20FPR-U	IWF20	-
99906-850P9-009	W22ESR-U	-	-
99906-850P9-011	W16EPR11	IW16	VW16
99906-850P9-012	W20EPR11	IW20	VW20
99906-850P9-013	W16EXR-U13	IW16	VW16
99906-850P9-015	W16ETR-S	IW16	VW16
99906-850P9-017	J16AR-U11	-	-
99906-850P9-018	J16BR-U11	-	-
99934-07685-100	W16EX-U11	IW16	VW16
99934-08685-100	W20EX-U11	IW20	VW20
99934-09685-100	W20FP-U	IWF20	-
99934-10685-100	W9EP	-	-
99934-12685-100	W16FP-U	IWF16	-
99934-13685-100	W20EP11	IW20	VW20
99934-14685-100	W16EX-U13	IW16	VW16
NDIK16	IK16	IK16	VK16
NDIK16A	IK16	IK16	VK16
NDIK20	IK20	IK20	VK20

DAIHATSU	DENSO	IRIDIUM POWER	IRIDIUM TOUGH/ PLUS
NDIK20A	IK20	IK20	VK20
NDIK22	IK22	IK22	VK22
NDIK22A	IK22	IK22	VK22
NDIK24A	IK24	IK24	-
NDIK27A	IK27	IK27	-
NDIQ16	IQ16	IQ16	VQ16
NDIQ16A	IQ16	IQ16	VQ16
NDIQ20	IQ20	IQ20	VQ20
NDIQ20A	IQ20	IQ20	VQ20
NDIQ22	IQ22	IQ22	VQ22
NDIQ22A	IQ22	IQ22	VQ22
NDIQ24A	IQ24	IQ24	-
NDIQ27A	IQ27	IQ27	-
NDIW16	IW16	IW16	VW16
NDIW16A	IW16	IW16	VW16
NDIW20	IW20	IW20	VW20
NDIW20A	IW20	IW20	VW20
NDIW22	IW22	IW22	VW22
NDIW22A	IW22	IW22	VW22
NDIXU22	IXU22	IXU22	VXU22
NDIXU22A	IXU22	IXU22	VXU22
NDIXU24	IXU24	IXU24	VXU24
NDIXU24A	IXU24	IXU24	VXU24
NDIXUH22IA	IXUH22I	IXUH22I	VXUH22I
NDVK20Y	VK20Y	-	VK20Y
NDVK20YA	VK20Y	-	VK20Y
NDVXUH22IA	VXUH22I	IXUH22I	VXUH22I
NDVK16	VK16	IK16	VK16
NDVK16A	VK16	IK16	VK16
NDVK20	VK20	IK20	VK20
NDVK20A	VK20	IK20	VK20
NDVK22	VK22	IK22	VK22
NDVK22A	VK22	IK22	VK22
NDVQ16	VQ16	IQ16	VQ16
NDVQ16A	VQ16	IQ16	VQ16
NDVQ20	VQ20	IQ20	VQ20
NDVQ20A	VQ20	IQ20	VQ20
NDVQ22	VQ22	IQ22	VQ22
NDVQ22A	VQ22	IQ22	VQ22
NDVW16	VW16	IW16	VW16
NDVW16A	VW16	IW16	VW16
NDVW20	VW20	IW20	VW20
NDVW20A	VW20	IW20	VW20
NDVW22	VW22	IW22	VW22
NDVW22A	VW22	IW22	VW22
NDVXU22	VXU22	IXU22	VXU22
NDVXU22A	VXU22	IXU22	VXU22
NDVXU24	VXU24	IXU24	VXU24
NDVXU24A	VXU24	IXU24	VXU24

DUCATI	DENSO	IRIDIUM POWER	IRIDIUM TOUGH/ PLUS
67040201A (QA55V)	-	-	-
67040351A (DCPR8E)	XU24EPR-U	IXU24	VXU24
67040351B (DCPR8E)	XU24EPR-U	IXU24	VXU24
67040381 (MAR10A-J)	-	-	-
67040451A (MAR9A-J)	-	-	-
67090121A (RA59GC)	IXU27	IXU27	-
67090201A	-	-	-
67090301A (RG59V)	RU01-31	-	-

FERARRI	DENSO	IRIDIUM POWER	IRIDIUM TOUGH/ PLUS
02192637 (PMR8B)	IU24	IU24	-
155743 (PKR9B)	IXU27	IXU27	-
168325 (PMR8A)	IU24	IU24	-
169483 (PMR7A)	IU22	IU22	-
192637 (PMR8B)	IU24	IU24	-

FIAT	DENSO	IRIDIUM POWER	IRIDIUM TOUGH/ PLUS
0046472021 (BKR6EKC)	K20TNR	IK20	VK20
0046480309 (BKR5EKC)	K16TNR-S9	IK16	VK16
0046480362 (BKR6E)	K20PR-U	IK20	VK20
0046484273 (DCPR8E)	XU24EPR-U	IXU24	VXU24
0046531917 (DCPR8EKC)	XU24EPR-U	IXU24	VXU24
0046531918 (BKR5EZ)	K16PR-U	IK16	VK16
0046531935	K16PR-U	IK16	VK16
0046548478 (BKR6EZ)	K20PR-U	IK20	VK20
0046750545 (DCPR8E-N)	XU24EPR-U	IXU24	VXU24
0046823299 (DCPR7EN)	XU22EPR-U	IXU22	VXU22
0055182623 (FR5CP)	IK16	IK16	VK16
0055188857 (DCPR7E-N-10)	XU22EPR-U	IXU22	VXU22
0055190788 (ZKR7A)	XU22EPR-U	IXU22	VXU22
0055210685 (IKR9F8)	-	IXU27	-
005896824 (BKR6EKC)	K20TNR	IK20	VK20

(1) This comparison chart does not guarantee capability with any vehicle. Please use it for reference only. (2) Plug specifications (design, materials, etc.) varies according to manufacturer. (3) Choose your plug model by referring to the vehicle model compatibility table. (4) When choosing a plug model for tuning vehicles and vehicles not listed in the vehicle model compatibility chart, the customer is responsible for determining the correct plug.

CAR MAKER GENUINE P/N CROSS REFERENCE (98079-56841 other ⇒ DENSO)

FIAT	DENSO	IRIDIUM POWER	IRIDIUM TOUGH/ PLUS
0060810689(PFR6B)	PK20PR-P8	IK20	VK20

FOMOCO	DENSO	IRIDIUM POWER	IRIDIUM TOUGH/ PLUS
LFG1-18-110(ILTR5A13G)	-	ITV16	-

FORD	DENSO	IRIDIUM POWER	IRIDIUM TOUGH/ PLUS
-	ZT20EPR11	IT20	VT20
1151999(AYFS092FEC)	ITV24	ITV24	-
1204572(AGFS22FE13J)	-	-	-
1M5O 12405 CA(PLTR6A-10G)	ITV20	ITV20	-
1R23 12405 AA	VW16R-A13	IW16	VW16
1S7J 12405DA(PTR6D13)	VT20	IT20	VT20
1S7J 12405EB(PTR6D13G)	VT20	IT20	VT20
3R23 12405 AA	AGSP32Z(K16SR14)	IK16	VK16
3R23 12405 AA(AGSP32Z)	IK16	IK16	VK16
3R23 12405 BA	AGSP22Z11(K20SR11)	IK20	VK20
3R23 12405 BA(AGSP22Z11)	IK20	IK20	VK20
3R23 12405 CA	K20SR14	IK20	VK20
3S4J 12405AB(ITR6F13)	VT20	IT20	VT20
4331810(AGSF32FM)	IT20	IT20	VT20
5M5G 12405AA(TR6AP13)	IT20	IT20	VT20
5R29 12405 AA(IFR6A11)	SK20R11	IK20	VK20
5R2912405AA	AGSP22YE13(ZK20R13)	IK20	VK20
5R2912405BA	AGSP22YE07(ZK20R7)	IK20	VK20Y
5R2912405CA	AGSP22YE09(ZK20R9)	IK20	VK20Y
6M5G 12405 AA(8658474)	IKH22	IKH22	VKH22
6M8G 12405 BB(ILTR5A-13G)	-	ITV16	-
8R2912405AA	AGSP22Z13(K20SR13)	IK20	VK20
8R2912405BA	AGSP22YE11(ZK20R11)	IK20	VK20
95VW 12405 DA(BKR5EKUP)	K20TXR	IK20	VK20
YM21 12405 AA(PZFR5D-11)	SKJ16CR-L11	IK16	VK16
YN2J 12405 AA(TR5B-13)	T16VR-U10	ITV16	-

GM	DENSO	IRIDIUM POWER	IRIDIUM TOUGH/ PLUS
09146367(FLR8LDCU)	K20TXR	IK20	VK20
09195109(FLR8LDCU)	K20TXR	IK20	VK20
12561454	TJ14R-P15	IT16	VT16
12561466	41-937	IT16	VT16
12561466	PT16EPR-C13	IT16	VT16
12563707	41-974	IT16	VT16
12563707	PTJ16R15	IT16	VT16
12565753	PTJ14R15	IT16	VT16
12565996	IKH20	IKH20	VKH20
12568387(41-101/ITR4A15)	VT16	IT16	VT16
12571164	41-985(ZTJ16R10)	IT16	VT14
12571165	41-104(ZTJ20R10)	IT20	VT20
12571533	41-986(PT16EPR10)	IT16	VT16
12571535	41-987(PT16EPR13)	IT16	VT16
12578277	41-983(TJ14R-P15)	IT16	VT16
12592619	41-991(PT22EPR10)	IT22	-
12597464(41-990)	PT16VR13	ITV16	-
12598004(41-103/ILTR5B11)	ITL16	ITL16	-
12607234(41-993)	PT16EPR-L13	IT16	VT16
12620540(41-108)	-	ITV16	-
12621258〔From Nov2008)	41-985(ZTJ16R10)	IT16	VT16
24504873(PTR4B15)	PT16EPR-L13	IT16	VT16
25332827(RAPIDFIRE12)	IT16	IT16	VT16
92067204(HR7MPP302)	ITV16	ITV16	-
92108895	TJ16R15	IT16	VT16
92141875	T20EPR-U15	IT20	VT20
92143446	T20ERR-U	IT20	VT20
93175880(14FGR-8DQU7)	K20PBR	IK20	VK20
93180485(FQR8LE2)	KJ16CR-L11	IK16	VK16
93742296(WR8DC)	W16EPR-U	IW16	VW16
96130723	-	-	-

HAMP	DENSO	IRIDIUM POWER	IRIDIUM TOUGH/ PLUS
H9851-5517J(ZFR5FI11G)	HAMP-IK16FJ	IK16	VK16
H9851-5517K(FR5CI11G)	HAMP-IK16F	IK16	VK16
H9851-5617J(ZFR6FI11G)	HAMP-IK20FJ	IK20	VK20
H9851-5617K(FR6CI11G)	HAMP-IK20F	IK20	VK20
H9851-5617Q(FR6DI11G)	HAMP-IQ20F	IQ20	VQ20
H9853-5617L(ZFR6KI11G)	HAMP-IKD20F	IK20	VK20
H9868-5615K	IK20F(SOLID,8pcs box)	IK20	VK20
H9879-5518J	VK16J	IK16	VK16
H9879-5518K	VK16	IK16	VK16
H9879-5518Q	VQ16	IQ16	VQ16
H9879-5618J	VK20J	IK20	VK20
H9879-5618K	VK20	IK20	VK20
H9879-5618Q	VQ20	IQ20	VQ20
H9879-5718K	VK22	IK22	VK22
H9880-5518J	VK16J	IK16	VK16
H9880-5518K	VK16	IK16	VK16
H9880-5518Q	VQ16	IQ16	VQ16
H9880-5618J	VK20J	IK20	VK20
H9880-5618K	VK20	IK20	VK20
H9880-5618Q	VQ20	IQ20	VQ20
H9880-5718K	VK22	IK22	VK22
H9888-5618K	VK20(8pcs box)	IK20	VK20
H9861-5515J	IK16FJ(SOLID)	IK16	VK16
H9861-5515K	IK16F(SOLID)	IK16	VK16
H9861-5615J	IK20FJ(SOLID)	IK20	VK20
H9861-5615K	IK20F(SOLID)	IK20	VK20
H9861-5615Q	IQ20F(SOLID)	IQ20	VQ20
H9863-5615L	IKD20F(SOLID)	IK20	VK20
H9881-5515K	VK16(SOLID)	IK16	VK16
H9881-5615J	VK20J(SOLID)	IK20	VK20
H9881-5615K	VK20(SOLID)	IK20	VK20
H9883-5615L	VKD20(SOLID)	IK20	VK20

HONDA	DENSO	IRIDIUM POWER	IRIDIUM TOUGH/ PLUS
12290-PGE-A01	PKJ20CR-M11	IK20	VK20
12290-PGE-A02(PZFR6E11)	PKJ20CR-L11	IK20	VK20
12290-PPD-003(LZFR6AT-S)	-	-	-
12290-R1A-A010-M2	DXU22HCR-D11S	-	-
12290-R40-A02	SXU22HCR11S	-	-
12290-R41-L01(DILZKR7A11GS)	DXU22HCRD11-S	-	-
12290-R60-002(AM)	SKJ20DR-M11S·(AM)	IK20G	VK20G
12290-R60-U010-M1 (IZFR6K11NS)	SKJ20DR-M11S	IK20G	VK20G
12290-R60-U020-M2(OEM)	SKJ20DR-M11S·(OEM)	IK20G	VK20G
12290-R70-A02	SXU22HCR11(AM)	IXUH22	VXUH22
12290-R70-A020-M2	SXU22HCR11(OEM)	IXUH22	VXUH22
12290-R71-L01(DILZKAR7A11G)	-	-	-
12290-R71-L01(DILZKR7A11G)	DXU22HCRD11-S	-	-
12290-RB0-J01(DIFR6A13G)	DK20PR-D13	-	-
12290-RB0-J11(DIFR6D13)	DK20PR-D13	-	-
12290-RB1-003(IZFR6K13)	SKJ20DR-M13	IK20	VK20
12290-RB1-004	SKJ20DR-M13·	IK20	VK20
12290-RBJ-003(DILFR6F11G)	-	-	VFKH20
12290-RMX-003(ILFR6J11K)	SK20HPR-L11	IKH20	VKH20
12290-RMX-004(AM)	SK20HPR-L11(AM)	IKH20	VKH20
12290-RMX-0040(OEM)	SK20HPR-L11(OEM)	IKH20	VKH20
12290-RMX-014(AM)	SK20HPR-L11·(AM)	IKH20	VKH20
12290-RMX-0140(OEM)	SK20HPR-L11·(OEM)	IKH20	VKH20
12290-RS9A-0040	SK20PR-N9S	IK20G	VK20G
12290-RSH-0040	SK20PR-L11·	IK20	VK20
12290-RTW-0040	DK20PR-D13	-	-
12290-RV4-0040	SK20PR-N9	IK20	VK20
12290-RW0-003(DILFR6J11)	VFKH20	-	VFKH20
12290-RWC-A01(SILKR8AS)	-	-	-
12290-PCX-0000(OEM)	PK22PR-L11S	IK22G	VK22G
12290-RGBA-0040	SK20PR-L9S	IK20G	VK20G
31901-NF4J-6511 (R6385-105P)	IW01-32	-	-
31908-KRN-A41(R0451B-8)	-	-	-
31908-KTW-901(LMAR8A9)	-	-	-
31911-MBW-E11(IMR8C-9H)	VUH24D·	IUH24	-
31911-MCW-003(IMR8B-9H)	VNH24Z	-	-
31912-MBW-E11(IMR9C-9H)	VUH27D·	IUH27	-
31912-MCW-003(IMR9B-9H)	VNH27Z	-	-
31912-MEE-J01(IMR8C-9HES)	-	-	-
31912-MEL-003	VUH27ES	-	-
31912-MEL-003(IMR9C-9HES)	VUH27ES	-	-
31916-KSP-8610-M1(UR5DC)	U20EPR9	IU20	-
31916-MEH-003(SIMR8A9)	-	IU24	-
31916-ZY3-004	VKJ20RZ-M11	-	-
31918-MEB-671(IFR8H11)	VK24PRZ11	IK24	-
31918-MEB-672	VK24PR-Z11	IK24	-
31919-MEB-671(IFR9H11)	VK27PRZ11	IK27	-
31919-MEB-672	VK27PR-Z11	IK27	-
31921-MBW-E12	VUH24D·	IUH24	-
31921-MFF-D000	U24EPR9	IU24A	-
31921-MOW-004	VNH24Z	-	-
31922-MBW-E12	VUH27D·	IUH27	-
31922-MOW-004	VNH27Z	-	-
31926-KPH901	U20EPR9(Indonesia)	IU20	-
31940-NX5A-0030 (R6120-105)	IAE01-32	-	-
31989-GEV-761(ER9EH-N)	Y27FER-C	IY27	-
98049-59716(ER9EH)	Y27FER-C	IY27	-
98056-54750	U14FS-UB	IUF14-UB	-
98056-54757	U14FSR-UB	IUF14-UB	-
98056-5475U	IUF14-UB	IUF14-UB	-
98056-55717(C5HA)	U16FS-U	-	-
98056-55718(CR5HSA)	U16FSR-U	-	-

HONDA	DENSO	IRIDIUM POWER	IRIDIUM TOUGH/ PLUS
98056-55723	U16FS-U	-	-
98056-55726	U16FSR-U	-	-
98056-55750	U16FS-UB	-	-
98056-55757	U16FSR-UB	-	-
98056-55770(C5HSB)	U16FS-UB	-	-
98056-55777(CR5HSB)	U16FSR-UB	-	-
98056-56713(C6HSA)	U20FS-U	IUF22	-
98056-56717(C6HA)	U20FS-U	IUF22	-
98056-56718(CR6HSA)	U20FSR-U	IUF22	-
98056-56723	U20FS-U	IUF22	-
98056-56726	U20FSR-U	IUF22	-
98056-57713(C7HSA)	U22FS-U	IUF22	-
98056-57716(CR7HS)	U22FSR-U	IUF22	-
98056-57717(C7HA)	U22FS-U	IUF22	-
98056-57718(CR7HSA)	U22FSR-U	IUF22	-
98056-57726	U22FSR-U	IUF22	-
98059-55926	U16FER9	-	-
98059-57916(CR7EH9)	U22FER9	-	-
98059-57926	U22FER9	-	-
98059-5792U	IUH22D	-	-
98059-58910(C8EH-9)	U24FE9	IUH24	-
98059-58916(CR8EH-9)	U24FER9	IUH24	-
98059-58920	U24FE9	IUH24	-
98059-58926	U24FER9	IUH24	-
98059-5892D	IUH24D	IUH24	-
98059-589J6(CR8EH9S)	U24FER9S	IUH24	-
98059-589K6	U24FER9S	IUH24	-
98059-59910(C9EH-9)	U27FER9	IUH27	-
98059-59916(CR9EH-9)	U27FER9	IUH27	-
98059-5991U(IMR9A-9H)	IUH27D	IUH27	-
98059-5992U	IUH27D	IUH27	-
98059-599J6(CR9EH-9S)	-	IUH27	-
98061-58611(DP8Z)	X24GP-U	IXG24	-
98061-58616(DPR8Z)	X24GPR-U	IXG24	-
98061-59616(DPR9Z)	X27GPR-U	IXG27	-
98066-55716(DR5HS)	X16FSR-U	-	-
98066-55740(D5HS)	X16FSR-U	-	-
98066-56717(D6HA)	X20FS-U	-	-
98066-56726	X20FSR-U	-	-
98066-58717(D8HA)	X24FS-U	-	-
98069-38716(DR8ES-L)	X24ESR-U	IX24	-
98069-38719(DR8ES-L)	X24ESR-U	IX24	-
98069-56911(DP6EA-9)	X20EPR-U9	-	-
98069-5692U	VX20BC	-	-
98069-57717(D7EA)	X22ES-U	IX22	-
98069-57726	X22ESR-U	IX22	-
98069-57756	X22ESR-UB	IX22	-
98069-57911(DP7EA-9)	X22EP-U9	IX22B	-
98069-57916(DPR7EA-9)	X22EPR-U9	IX22B	-
98069-5792U	VX22BC	IX22B	-
98069-57956	X22EPR-UB9	IX22B	-
98069-58717(D8EA)	X24ES-U	IX24	-
98069-58726	X24ESR-U	IX24	-
98069-58911(DP8EA-9)	X24EP-U9	IX24B	-
98069-58916(DPR8EA-9)	X24EPR-U9	IX24B	-
98069-58926	X24EPR-U9	IX24B	-
98069-5991F(DPR9EVX-9)	IX27B	IX27B	-
98069-59926	X27EPR-U9	IX27B	-
98073-54740(BM4A)	W14M-U	-	-
98073-54744(BMR4A)	W14MR-U	-	-
98073-54750	W14M-U	-	-
98073-54754	W14MR-U	-	-
98073-54941(BPM4A-10)	W14MP-U10	-	-
98073-54944(BPMR4A)	W14MPR-U10	-	-
98073-54951	W14MP-U10	-	-
98073-56740(BM6A)	W20M-U	-	-
98073-56744(BMR6A)	W20MR-U	-	-
98073-56750	W20M-U	-	-
98073-56941(BPM6A-10)	W20MP-U10	-	-
98073-56944(BPMR6A)	W20MPR-U10	-	-
98076-54710(B-4H)	W14F-U	-	-
98076-54711(BP4HS)	W14FP-UL	IWF16	-
98076-54719(BP4HS)	W14FP-UL	IWF16	-
98076-54747(BPR4HS)	W14FPR-UL	IWF16	-
98076-54911(BP4HS-10)	W14FP-UL10	IWF16	-
98076-54914(BPR4HS-10)	W14FPR-UL10	IWF16	-
98076-5491G(BR4HSA-9)	W14FR-L	IWF16	-
98076-54921	W14FP-UL10	IWF16	-
98076-55711(BP5HS)	W16FP-U	IWF16	-
98076-55719(BP5HS)	W16FP-U	IWF16	-
98076-56713(BP6HSA)	W20FR-L	IWF20	-
98076-56715(BPR6HSA)	W20FR-L	IWF20	-
98076-56717(BPR6HS)	W20FPR-U	IWF20	-

CAR MAKER GENUINE P/N CROSS REFERENCE (98079-56841 other ⇒ DENSO)

HONDA	DENSO	IRIDIUM POWER	IRIDIUM TOUGH/ PLUS
98076-56719(BP6HS)	W20FP-U	IWF20	-
98076-5671G(BR6HSA)	W20FR-L	IWF20	-
98076-56721	W20FP	IWF20	-
98076-56725	W20FPR-L	IWF20	-
98076-56729	W20FPR-U	IWF20	-
98076-5672G	W20FR-L	IWF20	-
98076-56756	W20FPR	IWF20	-
98076-56917(BPR6HS-10)	W20FPR-U10	IWF20	-
98076-5691G(BR6HSA-9)	W20FR-L	IWF20	-
98076-56927	W20FPR-U10	IWF20	-
98076-5692G	W20FR-L9	IWF20	-
98076-57717(BPR7HS)	W22FPR-U	IWF22	-
98076-58710(B8HS)	W24FS-U	IWF24	-
98076-58716(BR8HS)	W24FSR	IWF24	-
98076-5871G(BR8HSA)	W24FR-L	IWF24	-
98076-5872G	W24FR-L	IWF24	-
98076-5891G(BR8HSA-9)	W24FR-L	IWF24	-
98079-54855	W14EPR-U	IW16	VW16
98079-5485V	J14CR-U	IW16	VW16
98079-55132	W16EXR-U11	IW16	VW16
98079-55145(BPR5ES-11)	W16EXR-U11	IW16	VW16
98079-55146(BPR5EY-11)	W16EXR-U11	IW16	VW16
98079-55148(BCPR5E-11)	Q16PR-U11	IQ16	VQ16
98079-5514A(BCPR5EY-N-11)	Q16R-U11	IQ16	VQ16
98079-5514E(BKR5E-11)	K16PR-U11	IK16	VK16
98079-5514G(ZFR5F-11)	KJ16CR-L11	IK16	VK16
98079-5514H(PFR5G-11)	PK16PR(-L)11	IK16	VK16
98079-5514N(PZFR5F-11)	SKJ16CR-L11	IK16	VK16
98079-5514P(ZFR5J-11)	KJ16CR-L11	IK16	VK16
98079-55155	W16EPR-U11	IW16	VW16
98079-55158	Q16PR-U11	IQ16	VQ16
98079-5515E	K16PR-U11	IK16	VK16
98079-5515G	KJ16CR-L11	IK16	VK16
98079-5515H	PK16PR-L11	IK16	VK16
98079-5515J	K16PR-L11	IK16	VK16
98079-5515N	PKJ16CR-L11	IK16	VK16
98079-5515U	VK16PR-Z11	IK16	VK16
98079-5515W	SKJ16CR-L11	IK16	VK16
98079-55173(BUR5EB-11)	W16EKR-S11	IW16	VW16
98079-5517U(IFR5L11)	VK16PRZ11	IK16	VK16
98079-5517V(IFR5G11K)	SK16PR-L11	IK16	VK16
98079-5517W(IZFR5F11)	SKJ16CR-L11	IK16	VK16
98079-55183	W16EKR-S11	IW16	VW16
98079-55827	·W16EPR-U(THREAD)	IW16	VW16
98079-55840(B5ES)	W16ES-U	-	-
98079-55841(BP5ES)	W16EX-U	IW16	VW16
98079-55841(BP5ES)	W16EP-U	IW16	VW16
98079-55846(BPR5ES)	W16EXR-U	IW16	VW16
98079-55846(BPR5ES)	W16EPR-U	IW16	VW16
98079-55855	·W16EPR-U(SOLID)	IW16	VW16
98079-55855	W16EPR-U	IW16	VW16
98079-5585C	K16PR-UR	IK16	VK16
98079-5585V	J16CR-U	IW16	VW16
98079-5587V(ZGR5A)	J16CR-U	IW16	VW16
98079-55A4N(PFR5F-13)	PQ16R	IQ16	VQ16
98079-55A5N	PKJ16CR-L13	IK16	VK16
98079-56132	W20EXR-U11	IW20	VW20
98079-56144(BP6ES-11)	W20EX-U11	IW20	VW20
98079-56144(BP6ES-11)	W20EPR-U11	IW20	VW20
98079-56146(BPR6EY-11)	W20EXR-U11	IW20	VW20
98079-56148(BCPR6E-11)	Q20PR-U11	IQ20	VQ20
98079-5614A(BCPR6EY-N-11)	Q20R-U11	IQ20	VQ20
98079-5614E(BKR6E-11)	K20PR-U11	IK20	VK20
98079-5614F(BCPR6EVX-11)	-	IQ20	VQ20
98079-5614G(ZFR6F-11)	KJ20CR-L11	IK20	VK20
98079-5614H(PFR6G-11)	PK20PR-L11	IK20	VK20
98079-5614J(BKR6E-N-11)	K20PR-L11	IK20	VK20
98079-5614N(PZFR6F-11)	PKJ20CR-L11	IK20	VK20
98079-5614P(ZFR6J-11)	KJ20CR-L11	IK20	VK20
98079-56155	W20EPR-U11	IW20	VW20
98079-56158	Q20PR-U11	IQ20	VQ20
98079-5615E	K20PR-U11	IK20	VK20
98079-5615G	KJ20CR-L11	IK20	VK20
98079-5615H	PK20PR-L11	IK20	VK20
98079-5615J	K20PR-L11	IK20	VK20
98079-5615N	PKJ20CR-L11	IK20	VK20
98079-5615U	VK20PRZ11	IK20	VK20
98079-5615V	SK20PR-L11	IK20	VK20
98079-56173(BUR6EB-11)	W20EKR-S11	IW20	VW20
98079-56183	W20EKR-S11	IW20	VW20
98079-561CJ	K20PR-L11S	IK20G	VK20G
98079-56832	W20EXR-U	IW20	VW20
98079-56840(B6ES)	W20ES-U	-	-

HONDA	DENSO	IRIDIUM POWER	IRIDIUM TOUGH/ PLUS
98079-56841(BP6ES)	W20EX-U	IW20	VW20
98079-56841(BP6ES)	W20EP-U	IW20	VW20
98079-56846(BPR6ES)	W20EXR-U	IW20	VW20
98079-56846(BPR6ES)	W20EPR-U	IW20	VW20
98079-56847(BR6ES)	W20ESR-U	-	-
98079-56854	W20EP-U	IW20	VW20
98079-56855	W20EPR-U	IW20	VW20
98079-56855-03	·W20EPR-U	IW20	VW20
98079-5685C	K20PR-UR	IK20	VK20
98079-568CE	K20PR-U8S	IK20G	VK20G
98079-5695U	SK20PR-L9	IK20	VK20
98079-5697U(IFR6C)	SK20PR-L9	IK20	VK20
98079-569BE(BKR6E-9S)	K20PR-U9S	IK20G	VK20G
98079-569BU(IFR6CS)	SK20PR-L9S	IK20G	VK20G
98079-569CE	K20PR-U9S	IK20G	VK20G
98079-569CU	SK20PR-L9S	IK20G	VK20G
98079-56A7W(IZFR6K13)	SKJ20DR-M13	IK20	VK20
98079-5714H(PFR7G-11)	PK22PR-L11	IK22	VK22
98079-57155-01	W22EPR-U11	IW22	VW22
98079-57158	Q22PR-U11	IQ22	VQ22
98079-5715E	K22PR-U11	IK22	VK22
98079-5715G	KJ22CR-L11	IK22	VK22
98079-5715H(Use 571CH)	PK22PR-L11(Use PK22PR-L11S)	IK22	VK22
98079-5715J	K22PR-L11	IK22	VK22
98079-5715U	VK22PR-Z11	IK22	VK22
98079-5715V	SK22PR-M11	IK22	VK22
98079-57173(BUR7EB-11)	W22EP-S11	IW22	VW22
98079-57175(BR6EB-L-11)	W20EKR-S11	IW20	VW20
98079-57183	W22EKR-S11	IW22	VW22
98079-571BH(PFR7G11S)	PK22PR-L11S	IK22G	VK22G
98079-571BV(IFR7G-11KS)	SK22PR-M11S	IK22G	VK22G
98079-571CH(AM)	PK22PR-L11S(AM)	IK22G	VK22G
98079-571CV	SK22PR-M11S·	IK22G	VK22G
98079-57816(BR7ES)	W22ESR-U	-	-
98079-57840(B7ES)	W22ES-U	-	-
98079-57855	W22EPR-U	IW22	VW22
98079-5785C	K22PR-UR	IK22	VK22
98079-57877(BR7ES)	W22ESR-U	-	-
98079-5787G(ZFR7F)	KJ22CR-L8	IK22	VK22
98079-5787T(PFR7N-D)	PK22PR8	IK22	VK22
98079-5815E	K24PR-U11	IK24	-
98079-5815U	IK24C11	IK24	-
98079-5817U(FR8BI-11)	IK24C11	IK24	-
98079-58644(B8EV)	-	IW24	-
98079-58678(B8EG)	W24ES-V	IW24	-
98079-58816(BR8ES)	W24ESR	IW24	-
98079-58816(BR8ES)	W24ESR-U	IW24	-
98079-58840(B8ES)	W24ES-U	IW24	-
98079-58857	W24ESR-U	IW24	-
98079-5915U	IK27C11	IK27	-
98079-5917U(FR9BI11)	IK27C11	IK27	-
98079-59644(B9EV)	-	IW27	-
98079-59659	W27ESR-V	IW27	-
98079-59678(B9EG)	W27ES-V	IW27	-
98079-59811(B9ES)	W27ES-U	IW27	-
98079-59819(BR9ECS)	W27ESR	IW27	-
98079-59819(BR9ECS)	W27ESR-U	IW27	-
98079-59840(B9ES)	W27ES-U	IW27	-
98079-59847(BR9ES)	W27ESR	IW27	-
98079-59847(BR9ES)	W27ESR-U	IW27	-
98079-59855	W27EMR-C	IWM27	-
98079-59872(B9ECS)	-	IW27	-
98079-59875(BR9ECM)	W27EMR-C	IWM27	-
98079-60875(BR10ECM)	-	IWM31	-
9807B-5515W	SKJ16DR-M11	IK16	VK16
9807B-5615P	KJ20DR-M11	IK20	VK20
9807B-5615W	SKJ20DR-M11	IK20	VK20
9807B-5617P(ZFR6K11)	KJ20DR-M11	IK20	VK20
9807B-561BP-00(ZFR6K11S)	KJ20DR-M11S	IK20G	VK20G
9807B-561CP	KJ20DR-M11S	IK20G	VK20G
9807B-561CW	SKJ20DR-M11S	IK20G	VK20G
9807B-56A5W	SKJ20DR-M13	IK20	VK20
9807B-56A7W(IZFR6K13)	SKJ20DR-M13	IK20	VK20

HONDA→HAMP	DENSO	IRIDIUM POWER	IRIDIUM TOUGH/ PLUS
HAMP VK16/IK16F	K16PR-U11	IK16	VK16
HAMP VK16/IK16F	K16PR-L11	IK16	VK16
HAMP VK16/IK16F	PK16PR-L11	IK16	VK16
HAMP VK16J/IK16FJ	KJ16CR-L11	IK16	VK16
HAMP VK16J/IK16FJ	PKJ16CR-L11	IK16	VK16
HAMP VK16J/IK16FJ	PKJ16CR-L13	IK16	VK16
HAMP VK16J/IK16FJ	SKJ16CR-L11	IK16	VK16
HAMP VK16J/IK16FJ	PKJ20CR-L11	IK20	VK20

HONDA→HAMP	DENSO	IRIDIUM POWER	IRIDIUM TOUGH/ PLUS
HAMP VK20/IK20F	SK20PR-L11	IK20	VK20
HAMP VK20/IK20F	K20PR-L11	IK20	VK20
HAMP VK20/IK20F	K20PR-U11	IK20	VK20
HAMP VK20/IK20F	PK20PR-L11	IK20	VK20
HAMP VK20/IK20F	SK20PR-L11·	IK20	VK20
HAMP VK20J/IK20FJ	KJ20CR-L11	IK20	VK20
HAMP VK20J/IK20FJ	PKJ20CR-M11	IK20	VK20
HAMP VK22/-	K22PR-L11	IK22	VK22
HAMP VK22/-	K22PR-U11	IK22	VK22
HAMP VK22/-	SK22PR-M11	IK22	VK22
HAMP VKD20/IKD20F	KJ20DR-M11	IK20	VK20
HAMP VKD20/IKD20F	SKJ20DR-M11	IK20	VK20
HAMP VKD20/IKD20F	SKJ20DR-M13	IK20	VK20
HAMP VKD20/IKD20F	SKJ20DR-M13·	IK20	VK20
HAMP VQ16/-	Q16PR-U11	IQ16	VQ16
HAMP VQ20/IQ20F	Q20PR-U11	IQ20	VQ20

HYUNDAI	DENSO	IRIDIUM POWER	IRIDIUM TOUGH/ PLUS
18814-08062(BKR6ES,LPG)	K20PR-U	-	VK20T
18814-25000	SK16PR-A11	IK16	VK16
18845-08200	FK20HQR8	-	VFKH20
18845-11160	FK16HQR11	-	VFKH16
18847-08200	ZXU20HCR8	-	-
18847-11160	FXU16HR11	-	-
27410-23700(IFR5G11)	VK16	IK16	VK16

ISUZU	DENSO	IRIDIUM POWER	IRIDIUM TOUGH/ PLUS
5-81380001-0(BPR5ES)	W16EXR-U	IW16	VW16
5-81380001-0(BPR5ES)	W16EPR-U	IW16	VW16
5-81380005-0	W16EP	IW16	VW16
5-81380006-0	W20EP	IW20	VW20
5-81380007-0	W16EX-U	IW16	VW16
5-81380008-0	W20EX-U	IW20	VW20
5-81380012-0(BP5EY-11)	W16EX-U11	IW16	VW16
5-81380013-0(BP6EY-11)	W20EX-U11	IW20	VW20
5-86003122-0(ZFR5F-11)	KJ16CR-L11	IK16	VK16
5-86003124-0(ZFR6F-11)	KJ20CR-L11	IK20	VK20
5-86007635-0(BKR5E-11)	K16PR-U11	IK16	VK16
5-86007636-0(ZFR5J-11)	KJ16CR-L11	IK16	VK16
5-86007639-0(ZFR6J-11)	KJ20CR-L11	IK20	VK20
5-86013957-0(PZFR5F-13)	PKJ16CR-L13	IK16	VK16
5-86103386-0(PFR6B-11)	PK20PR11	IK20	VK20
5-86103389-0(PGR5A-11)	P16PR11	IW16	VW16
5-86121749-0(BKR5ES-11)	K16PR-U11	IK16	VK16
8-94120560-0(BPR5ES-11)	W16EXR-U11	IW16	VW16
8-94120561-0	W16EXR-U11	IW16	VW16
8-94120562-0	W20EXR-U11	IW20	VW20
8-94160627-0	W20EXR-U	IW20	VW20
8-94217232-0(BPR6ES-11)	W20EXR-U11	IW20	VW20
8-94217232-0(BPR6ES-11)	W20EPR-U11	IW20	VW20
8-94219943-0(BPR6ES)	W20EXR-U	IW20	VW20
8-94219943-0(BPR6ES)	W20EPR-U	IW20	VW20
8-94235966-0(BP5ES-11)	W16EX-U11	IW16	VW16
8-94235966-0(BP5ES-11)	W16EP-U11	IW16	VW16
8-94237203-0	W16EX-U11	IW16	VW16
8-94241059-0(BP6ES-11)	W20EX-U11	IW20	VW20
8-94241059-0(BP6ES-11)	W20EPR-U11	IW20	VW20
8-94252270-0	W20EX-U11	IW20	VW20
8-94328372-0(BKR6E-11)	K20PR-U11	IK20	VK20
8-94328374-0	K20PR-U11	IK20	VK20
8-94328375-0	K22PR-U11	IK22	VK22
8-97012928-0(BKR6E)	K20PR-U	IK20	VK20
8-97012930-0	K20PR-U	IK20	VK20
8-97012931-0	K22PR-U	IK22	VK22
8-97111376-0	PK16PR11	IK16	VK16
8-97170268-0	K16PR-P11	IK16	VK16
8-97311393-0	SXU16HPR9	-	-
8-97350555-0(IZFR7E-D)	-	-	-
8-97380046-0	GX8-1	-	-
9-82513103-0(BP6ES)	W20EX-U	IW20	VW20
9-82513103-0(BP6ES)	W20EP-U	IW20	VW20
9-82513106-0(BP5ES)	W16EX-U	IW16	VW16
9-82513106-0(BP5ES)	W16EP-U	IW16	VW16
9-89119290-0	GX8-1·	-	-

JAGUAR	DENSO	IRIDIUM POWER	IRIDIUM TOUGH/ PLUS
AJ812146(ILKAR6C10)	VFXEH20	-	VFXEH20
C2A1535(IFR5N10)	VK16	IK16	VK16
C2S46895(TR6AP13E)	IT20	IT20	VT20
EAC008584(BR7EFS)	T22EP-U	IT22	-
EBC004021(BR7EFS)	T22EP-U	IT22	-
NAB3850DA(BR6EF)	T20EPR-U	IT20	VT20
NCA3850DA/2(BKR6EVXA-11)	-	IK20	VK20

(1) This comparison chart does not guarantee capability with any vehicle. Please use it for reference only. (2) Plug specifications (design, materials, etc.) varies according to manufacturer. (3) Choose your plug model by referring to the vehicle model compatibility table. (4) When choosing a plug model for tuning vehicles and vehicles not listed in the vehicle model compatibility chart, the customer is responsible for determining the correct plug.

CAR MAKER GENUINE P/N CROSS REFERENCE (98079-56841 other ⇒ DENSO)

KAWASAKI	DENSO	IRIDIUM POWER	IRIDIUM TOUGH/ PLUS
J4520-IU01-24	IU01-24	-	-
J4520-IU01-27	IU01-27	-	-
J4520-IU01-31	IU01-31	-	-
J4520-IU01-34	IU01-34	-	-
J4520-IU22	IU22	IU22	-
J4520-IU24	IU24	IU24	-
J4520-IU24A	IU24A	IU24A	-
J4520-IU27	IU27	IU27	-
J4520-IU27A	IU27A	IU27A	-
J4520-IU31	IU31	IU31	-
J4520-IU31A	IU31A	IU31A	-
J4520-IUF22	IUF22	IUF22	-
J4520-IUF24	IUF24	IUF24	-
J4520-IUH24	IUH24	IUH24	-
J4520-IUH27	IUH27	IUH27	-
J4520-IW01-24	IW01-24	-	-
J4520-IW01-27	IW01-27	-	-
J4520-IW01-29	IW01-29	-	-
J4520-IW01-31	IW01-31	-	-
J4520-IW01-32	IW01-32	-	-
J4520-IW01-34	IW01-34	-	-
J4520-IW16	IW16	IW16	VW16
J4520-IW20	IW20	IW20	VW20
J4520-IW22	IW22	IW22	VW22
J4520-IW24	IW24	IW24	-
J4520-IW27	IW27	IW27	-
J4520-IW29	IW29	IW29	-
J4520-IW31	IW31	IW31	-
J4520-IW34	IW34	IW34	-
J4520-IWF22	IWF22	IWF22	-
J4520-IWF24	IWF24	IWF24	-
J4520-IWF27	IWF27	IWF27	-
J4520-IX22	IX22	IX22	-
J4520-IX22B	IX22B	IX22B	-
J4520-IX24	IX24	IX24	-
J4520-IX24B	IX24B	IX24B	-
J4520-IX27	IX27	IX27	-
J4520-IX27B	IX27B	IX27B	-
J4520-IXU01-27	IXU01-27	-	-
J4520-IXU01-31	IXU01-31	-	-
J4520-IXU01-34	IXU01-34	-	-
J4520-IXU22	IXU22	IXU22	VXU22
J4520-IXU24	IXU24	IXU24	VXU24
J4520-U20FSR-U	U20FSR-U	IUF22	-
J4520-U22ESR-N	U22ESR-N	IU22	-
J4520-U22FSR-U	U22FSR-U	IUF22	-
J4520-U24ESR-N	U24ESR-N	IU24	-
J4520-U27ESR-N	U27ESR-N	IU27	-
J4520-U27ETR	U27ETR	IU27A	-
J4520-W20EP-U	W20EP-U	IW20	VW20
J4520-W20EPR-U	W20EPR-U	IW20	VW20
J4520-W20FPR-U	W20FPR-U	IWF20	-
J4520-W22FPR-U	W22FPR-U	IWF22	-
J4520-W24ESR-U	W24ESR-U	IW24	-
J4520-W24FS-U10	W24FS-U10	IWF24	-
J4520-W27ES-U	W27ES-U	IW27	-
J4520-W27ESR-U	W27ESR-U	IW27	-
J4520-W31ESR-U	W31ESR-U	IW31	-
J4520-X20EPR-U9	X20EPR-U9	-	-
J4520-X20FS-U	X20FS-U	-	-
J4520-X22EPR-U9	X22EPR-U9	IX22B	-
J4520-X24EP-U9	X24EP-U9	IX24B	-
J4520-X24EPR-U9	X24EPR-U9	IX24B	-
J4520-X24ES-U	X24ES-U	IX24	-
J4520-X24ESR-U	X24ESR-U	IX24	-
J4520-X24GP-U	X24GP-U	IXG24	-
J4520-X27EPR-U9	X27EPR-U9	IX27B	-

KTM	DENSO	IRIDIUM POWER	IRIDIUM TOUGH/ PLUS
78039093000(LKAR8A9)	-	-	-
90139093000	-	-	-

KUBOTA	DENSO	IRIDIUM POWER	IRIDIUM TOUGH/ PLUS
0790923150	W20M-U	-	-
0790923160	W22M-U	-	-
1264767710	W20FPR-U	IWF20	-
1268167740	W16ESR-U	-	-
1307867710	W20EP-U	IW20	VW20
1310167711	W16S-U	-	-
1315767710	W14M-U	-	-
1317367711→1328167711	W14F-U10→W14F-U	IWF16	-
1321167711	W14-U	-	-
1328167711	W14F-U	-	-

KUBOTA	DENSO	IRIDIUM POWER	IRIDIUM TOUGH/ PLUS
1330267710	W9-U	-	-
1337567740	W14FPR-UL10	IWF16	-
1340367711	W20S-U	-	-
1341267710	W22S-U	-	-
1345167712	W20FS-U	IWF22	-
1358167710	W22FS-U	IWF22	-
1366167711	W9FP	-	-
1371167711	W14-U10	-	-
1374267711	W14FP-UL10	IWF16	-
1390267711	W20FP-U	IWF20	-

LAND ROVER	DENSO	IRIDIUM POWER	IRIDIUM TOUGH/ PLUS
ERR3799(RN11YC)	W16EXR-U	IW16	VW16
LR005483(FoMoCo: ILFR6B)	VKH20Y		VKH20Y
LR019484(ILKAR6C10)		-	VFXEH20

LOTUS	DENSO	IRIDIUM POWER	IRIDIUM TOUGH/ PLUS
A100E6277S(BKR6E)	K20PR-U	IK20	VK20
A910E7009F(BPR6EK−N)	W20ETR-L	IW20	VW20
A918E6039F(BKR6EKC)	K20TNR	IK20	VK20
PS30-4017621AF(BK6E)	K20P-U	IK20	VK20

MASERATI	DENSO	IRIDIUM POWER	IRIDIUM TOUGH/ PLUS
CND-96596(BP8ES)	W24EP-U	IW24	-
CND-96875(DCPR8E)	XU24EPR-U	IXU24	VXU24
CND-97219(DCPR9E)	XU27EPR-U	IXU27	-

MAZDA	DENSO	IRIDIUM POWER	IRIDIUM TOUGH/ PLUS
0222 18 110	W20EX-U	IW20	VW20
0259-18-110(BP6ES)	W20EX-U	IW20	VW20
0259-18-110(BP6ES)	W20EP-U	IW20	VW20
0418 18 110 A	W22ES-U	-	-
0419-18-110(B7ES)	W22ES-U	-	-
0420-18-110(B8ES)	W24ES-U	IW24	-
0660-18-110(BP5ES)	W16EX-U	IW16	VW16
0660-18-110(BP5ES)	W16EP-U	IW16	VW16
0801 18 600	W20EAR	-	-
0865-18-600(B6EM)	W20EAR	-	-
0866-18-600(B7EM)	W22EBR	-	-
1002-77-550(BP5EY)	W16EX-U	IW16	VW16
1003-77-550(BP6EY)	W20EX-U	IW20	VW20
1409 18 110	W16EX-U13	IW16	VW16
1410-18-110(BP5ES-13)	W16EX-U13	IW16	VW16
1482-18-600A(BR8EQ)	IRE01-27	-	-
1482-18-600A(BR8EQ)	W25EDR14	-	-
1483 18 600	W25EDR	-	-
1534 18 110	W16EX-U	IW16	VW16
1A01-18-110(PGR5A)	P16PR8	IW16	VW16
1A02-18-110(KR7AI)	IXU22	IXU22	VXU22
1A03-18-110(IKR7A)	VXU22	IXU22	VXU22
1A10-18-110(GR5AI-10)	IW16	IW16	VW16
1A11 18 110	IXU22C･	IXU22	VXU22
1A13 18 110	IXU22HPR	IXUH22	VXUH22
1A61-18-110(DCPR7EVX)	-	IXU22	VXU22
1N04-18-110(BKR5EY-11)	K16R-U11	IK16	VK16
1N08-18-110(PFR5G-11)	PK16PR(-L)11	IK16	VK16
1N14 18 110	FXE16HE11	-	-
1N19 18 110(LZKAR6AP11)	FXE20HR11	-	VFXEH20
1N24 18 110	FXE20HE11･	-	VFXEH20E
1N25 18 110(DILZKAR6A11)	FXE20HE11	-	VFXEH20E
1UD0 18 110	IW16	IW16	VW16
1UD1 18 110	IW20	IW20	VW20
1UD2 18 110	IW22	IW22	VW22
1UD3 18 110	IK16	IK16	VK16
1UD4 18 110	IK20	IK20	VK20
1UD6 18 110	IQ16	IQ16	VQ16
1UD7 18 110	IQ20	IQ20	VQ20
1UD9 18 110	IXU22	IXU22	VXU22
1UN0 18 110(BPR5EIX)	-	IW16	VW16
1UN1 18 110(BPR6EIX)	-	IW20	VW20
1UN2 18 110(BPR7EIX)	-	IW22	VW22
1UN3 18 110(BPR5EIX11)	-	IW16	VW16
1UN4 18 110(BPR6EIX11)	-	IW20	VW20
1UN6 18 110(BKR5EIX)	-	IK16	VK16
1UN7 18 110(BKR6EIX)	-	IK20	VK20
1UN9 18 110(BKR5EIX11)	-	IK16	VK16
1UNA 18 110(BKR6EIX11)	-	IK20	VK20
1UNC 18 110(BCPR5EIX11)	-	IQ16	VQ16
1UND 18 110(BCPR6EIX11)	-	IQ20	VQ20
1UNF 18 110(DCPR7EIX)	-	IXU22	VXU22
1UNG 18 110(ZFR5FIX11)	-	IK16	VK16
1UNH 18 110(ZFR6FIX11)	-	IK20	VK20
1UT0 18 110	VW16	IW16	VW16

MAZDA	DENSO	IRIDIUM POWER	IRIDIUM TOUGH/ PLUS
1UT1 18 110	VW20	IW20	VW20
1UT2 18 110	VW22	IW22	VW22
1UT3 18 110	VK16	IK16	VK16
1UT4 18 110	VK20	IK20	VK20
1UT6 18 110	VQ16	IQ16	VQ16
1UT7 18 110	VQ20	IQ20	VQ20
1UT9 18 110	VXU22	IXU22	VXU22
1UX0 18 110(BPR5EIXP)	-	-	VW16
1UX1 18 110(BPR6EIXP)	-	-	VW20
1UX3 18 110(BPR5EIX-11P)	-	-	VW16
1UX4 18 110(BPR6EIX-11P)	-	-	VW20
1UX6 18 110(BKR5EIXP)	-	-	VK16
1UX7 18 110(BKR6EIXP)	-	-	VK20/VK20Y
1UX9 18 110(BKR5EIX11P)	-	-	VK16
1UXA 18 110(BKR6EIX11P)	-	-	VK20
1UXC 18 110(BCPR5EIX11P)	-	-	VQ16
1UXD 18 110(BCPR6EIX11P)	-	-	VQ20
1UXF 18 110(DCPR7EIXP)	-	-	VXU22
1UXG 18 110(ZFR5FIX11P)	-	-	VK16
1UXH 18 110(ZFR6FIX11P)	-	-	VK20
1UXJ 18 110(BPR5EFIX13P)	-	-	VT16
1WT1 18 110	W16TT	-	-
1WT2 18 110	K16TT	-	-
1WT3 18 110	K20TT	-	-
1WT4 18 110	XU22TT	-	-
1WT5 18 110	XUH22TT	-	-
3710-18-110(BP6ES-13)	W20EX-U13	IW20	VW20
3953 18 110	W16EXR-U	IW16	VW16
3954 18 110	W20EXR-U	IW20	VW20
4095 18 110	W14EX-U	IW16	VW16
4096 18 110 A	W14EX-U13	-	-
4882 18 110	W9EP	-	-
4884 18 110	W9EXR-U	-	-
8042 18 110	W20EX-U13	IW20	VW20
8914-18-110(BPR5ES)	W16EXR-U	IW16	VW16
8914-18-110(BPR5ES)	W16EPR-U	IW16	VW16
9814-18-110(BPR5ES)	W16EXR-U	IW16	VW16
9814-18-110(BPR5ES)	W16EPR-U	IW16	VW16
A502 18 110	W20EP-U	IW20	VW20
AJ03-18-110(AGSF32W)	T16EPR-U15	IT16	VT16
AJ09-18-110(AGSF32M)	T16EPR-U15	IT16	VT16
AY02-18-110(DCP7E)	XU22EP-U	IXU22	VXU22
AYO1 18 110	XU22EP-U	IXU22	VXU22
AZ08-18-110(BPR5E)	W16EPR-U	IW16	VW16
AZ09 18 110	W16EPR-U	IW16	VW16
AZ28-18-110(DCP7EVX)	-	IXU22	VXU22
B602 18 110	W16EXR-U11	IW16	VW16
B64N-18-110(BRE527Y-11)	J16AR-U11	-	-
B64P 18 110	J16AR-U11	-	-
B660-18-110(BCP6E-11)	Q20P-U11	IQ20	VQ20
B667 18 110	Q20P-U11	IQ20	VQ20
B673 18 110	AGR4CU(MOTORCRAFT/IW16EXR-U)	IW16	VW16
B696 18 110	Q20PR-U	IQ20	VQ20
B6B3-18-110(BCPR5E-11)	Q16PR-U11	IQ16	VQ16
B6B4 18 110	Q16PR-U11	IQ16	VQ16
BP01-18-110(BKR5E-11)	K16PR-U11	IK16	VK16
BP02 18 110	K16PR-U11(DENSO)	IK16	VK16
BP03-18-110(BKR6E-11)	K20PR-U11	IK20	VK20
BP04 18 110	K20PR-U11(DENSO)	IK20	VK20
BP05-18-110(BKR7E-11)	K22PR-U11	IK22	VK22
BP06 18 110	K22PR-U11	IK22	VK22
BP48 18 110	K16PR-U	IK16	VK16
BP49-18-110(BKR6E)	K20PR-U	IK20	VK20
BP50 18 110	K20PR-U	IK20	VK20
BP8J 18 110	SK20PR-F8	IK20	VK20
BP8K 18 110	SK16PR-F8	IK16	VK16
BPY2 18 110	K16PR-U11(MAZDA)	IK16	VK16
BPY4 18 110	K20PR-U11(MAZDA)	IK20	VK20
E356-18-110(BE527Y-11)	J16A-U11	-	-
E357 18 110	J16A-U11	-	-
E552 18 110	AGN42(MOTORCRAFT/IW16EX-U)	IW16	VW16
F201-18-110(ZFR6A-11)	QJ20CR11	IQ20	VQ20
F202 18 110 A	QJ20CR11	IQ20	VQ20
F204 18 110	QJ16CR11	IQ16	VQ16
F211 18 110	Q16PR-U	IQ16	VQ16
F220-18-110(BCPR6E-11)	Q20PR-U11	IQ20	VQ20
F221 18 110	Q20PR-U11	IQ20	VQ20
F285-18-110(ZFR6F-11)	KJ20CR11	IK20	VK20
F286 18 110	KJ20CR11	IK20	VK20
F287-18-110(ZFR5F-11)	KJ16CR11	IK16	VK16
F288 18 110	KJ16CR11(DENSO)	IK16	VK16
F2SK 18 110	W9EXR-U/Copper Gasket	-	-
F2Y2 18 110	KJ16CR11(MAZDA)	IK16	VK16

CAR MAKER GENUINE P/N CROSS REFERENCE (98079-56841 other ⇒ DENSO)

(*3) MITSUBISHI lean burn excluded.

MAZDA	DENSO	IRIDIUM POWER	IRIDIUM TOUGH/ PLUS
F8L6-18-110(ZFR4F-11)	KJ14CR11	IK16	VK16
F8L7 18 110	KJ14CR11	IK16	VK16
F8L8-18-110(BPR4ES-13)	W14EXR-U13	IW16	VW16
F8L9 18 110	W14EXR-U13	IW16	VW16
FE6F 18 110	Q22PR-U11	IQ22	VQ22
FE79-18-110(BPR6ES-11)	W20EXR-U11	IW20	VW20
FE79-18-110(BPR6ES-11)	W20EPR-U11	IW20	VW20
FE82 18 110	W20EXR-U11	IW20	VW20
FEDK-18-110(BPR5ES-13)	W16EXR-U13	IW16	VW16
FEDM 18 110	W16EXR-U13	IW16	VW16
FEEG-18-110(BPR6ES-13)	W20EXR-U13	IW20	VW20
FEEH 18 110	W20EXR-U13	IW20	VW20
GY01 18 110	-	IT16	VT16
GY02 18 110	-	IT16	VT16
IA50-18-110(BKR6E)	K20PR-U	IK20	VK20
JE26-18-110(BCPR5EVX-11)	-	IK20	VK20
JE28 18 110	Q16PR-TP11	IQ16	VQ16
JE41-18-110(BKR5EVX-11)	-	IK16	VK16
JE42 18 110	K16PR-TP11	IK16	VK16
JE43-18-110(BKR6EVX-11)	IK20	IK20	VK20
JE44 18 110	K20PR-TP11	IK20	VK20
JF03-18-110(BCP5E-11)	Q16P-U11	IQ16	VQ16
JF04 18 110	Q16P-U11	IQ16	VQ16
KJ11-18-110(PZFR6F)	SKJ20CR-A8/PKJ20CR8	IK20	VK20
KJ12 18 110	PKJ20CR8	IK20	VK20
KJ13-18-110(PZFR5F)	PKJ16CR8	IK16	VK16
KJ14 18 110	PKJ16CR8	IK16	VK16
L303-18-110(ITR5F13)	VT16	IT16	VT16
L341-18-110(ITR6F13)	VT20	IT20	VT20
L3Y1-18-110(ILTR6A13G)	-	ITV20	-
L3Y2-18-110(ILTR5A13G)	-	ITV16	-
L3Y3-18-110(ILTR6A8G)	-	ITV20	-
L813-18-110(ITR6F13)	VT20	IT20	VT20
N201-18-600(BR8EQ-14)	IRE01-27	-	-
N201-18-600(BR8EQ-14)	W25EDR14	-	-
N202 18 600	W25EDR14	-	-
N229 18 600	S27	-	-
N245 18 600	S29	-	-
N246-18-600(BR9EQ-14)	IRE01-27	-	-
N246-18-600(BR9EQ-14)	W27EDR14	-	-
N253 18 600	W27EDR14	-	-
N329-18-110(BUR6EQ)	-	-	-
N331 18 110	S29A	-	-
N338-18-110(SD11A)	IRE01-31	-	-
N338-18-110(SD11A)	S31A	-	-
N339-18-110(SD10A)	IRE01-27	-	-
N339-18-110(SD10A)	S29A	-	-
N342-18-110(BUR9EQ)	IRE01-27	-	-
N343-18-110(BUR7EQ)	IRE01-27	-	-
N3A1-18-110(BUR9EQP)	IRE01-27	-	-
N3A2-18-110(BUR7EQP)	IRE01-27	-	-
PE01-18-110(DILKAR7F8))	FC20HPR8	-	-
PE02 18 110	FC20HPR8(MAZDA)	-	VFXEH22
YF10-18-110(AZFS32FE)	PT16VR13	ITV16	-
Z601 18 110	SK16PR-E11	IK16	VK16
ZJ46 18 110	SK16PR-E13(FoMoCo)	IK16	VK16
ZJY6 18 110	SK16PR-E13(MAZDA)	IK16	VK16
ZM01 18 110	SKJ16CR-A8	IK16	VK16
ZM02 18 110	SKJ20CR-A8	IK20	VK20
ZY51 18 110	FK16PR11(FoMoCo)	-	-
ZYY1 18 110	FK16PR11(MAZDA)	-	-
ZZS1-18-110(DCPR7E)	XU22EPR-U	IXU22	VXU22
ZZS2 18 110	XU22EPR-U	IXU22	VXU22
ZZS4 18 110	J16CR-U	IW16	VW16

MERCEDES BENZ	DENSO	IRIDIUM POWER	IRIDIUM TOUGH/ PLUS
0 012468 V001(LKR8A)	-	-	-
0 012468 V002(LKR8A)	-	-	-
003 085 V005 0000 00(BKR6EKE)	K20TXR	IK20	VK20
003 159 75 03 26(F8KTCR)	K20PBR-S10	IK20	VK20
003 159 81 03(14FGH8DPURX2)	PK16PR(-L)11	IK16	VK16
003 159 91 03(BKR5EKUP)	K20TXR	IK20	VK20
003 159 92 03(BKR6EKE)	K20TXR	IK20	VK20
003 159 94 03(PFR5R11)	PK16PR(-L)11	IK16	VK16
003 159 94 0326(IFR5D10)	VK16	IK16	VK16
003 159 96 03(IFR5D10)	VK16	IK16	VK16
003 159 97 03 26(IFR6D10)	VK20	IK20	VK20
003 159 97 03(IFR6D10)	VK20	IK20	VK20
004 159 13 03(ILFR6A)	VKH20	IKH20	VKH20
004 159 14 03 26(IFR6Q-G)	VK20Y	-	VK20Y
004 159 14 03(IFR6Q-G)	VK20Y	-	VK20Y
004 159 18 0326(Y7MPP33)	VXUH22	IXUH22	VXUH22
004 159 19 03	-	-	-
004 159 20 03 26(F7DPP332)	PK20PR11	IK20	VK20
004 159 25 03(SILZKR7A-S)	-	-	-
004 159 34 03(PLKR6A)	-	IXUH22	VXUH22
004 159 36 03(BKR6EZB)	K20PR-U11	IK20	VK20
004 159 39 03(ILZKAR7A10)	FXE22HR11	-	VFXEH22
004 159 43 0326(F6DPP332)	VK20	IK20	VK20
004 159 44 0326(Y6NPP332)	VXUH22	IXUH22	VXUH22
004 159 49 03(PLKR7A)	VXUH22	IXUH22	VXUH22
004 159 5803(PLKR7B8E)	VXUH22	IXUH22	VXUH22

MITSUBISHI	DENSO	IRIDIUM POWER	IRIDIUM TOUGH/ PLUS
1822A005(ILZFR6C-K)	VKH20Y	-	VKH20Y
1822A009	XU22HDR9	IXUH22	VXUH22
1822A010	SXU22HDR8	IXUH22	VXUH22
1822A011(ILKR7B8)	SXU22HDR8	IXUH22	VXUH22
1822A021(ILKR8E6)	-	-	-
1822A022(ILFR7H)	VKH22	IKH22	VKH22
1822A030	K16PSR-B8	IK16	VK16
1822A036(LKR7B9)	XU22HDR9	IXUH22	VXUH22
1822A061	FXU22HR11	-	-
1822A064	FXU22HR8	-	-
1822A068(DIFR5C11)	-	-	-
1822A069(DIFR6C11)	-	-	-
1822A071(DILFR6G11G)	-	-	VFKH20
1822A078(DILKR7B6)	-	-	-
1822A088(DILKR6D11G)	-	-	-
801001	W14	-	-
CLP37201	K16TT	-	-
CLP37202	K20TT	-	-
CLP37203	XU22TT	-	-
CLP37204	XUH22TT	-	-
CLP37205	W16TT	-	-
MD313443(PFR6G-11)	PK20PR11	IK20	VK20
MD314766(BKR7EKC-N)	K22TMR11	IK22	VK22
MD320543(BKR7EKC-N-11)	K22TMR11	IK22	VK22
MD321150(BKR6EKC-N-11)	K20TNR	IK20	VK20
MD322771	PK20PR11	IK20	VK20
MD336367(PZFR6B)	-	-	VKB20
MD338991(PGR7A)	P22PR8	IW22	VW22
MD343244	P22PR8	IW22	VW22
MD343277(PGR6A)	VW20	IW20	VW20
MD348296(PZFR5B)	-	-	VKB16
MD350291(RC8YC4)	K20PR-U11	IK20	VK20
MD351467(PZFR5C)	-	-	VKB16
MD355067(BKR6EKUC)	-	-	VKA20
MD357531	P20PR-P8	IK20	VK20Y
MD358200(ZFR6F11)	KJ20CR-U11(*3)	IK20	VK20
MD358202	KJ20CR-U11(*3)	IK20	VK20
MD360019(IZFR6B)	-	-	VKB20
MD360383(IZFR5B)	-	-	VKB16
MD361067	SK16PR-A11	IK16	VK16
MD362097(ZFR5F-11)	KJ16CR-U11(*3)	IK16	VK16
MD362098	KJ16CR-U11(*3)	IK16	VK16
MD362902(BKR5EKUC)	-	-	VKA16
MD366819(IZFR5C)	-	-	VKA16
MD370906(DCPR6EKU)	-	-	-
MD371434(IGR7A)	VW22	IW22	VW22
MD371435	S22PR-A7	IW22	VW22
MD372421(BKR5EKUD)	-	-	VKA16
MD372422(BKR6EKUD)	-	-	VKA20
MD372553(IFR5E11)	SK16PR-A11	IK16	VK16
MD372588(IFR6E11)	SK20PR-A11	IK20	VK20
MD373645	SK20PR-A11	IK20	VK20
MD374841(IGR7A-G)	VW22	IW22	VW22
MD375642(BKR5ETUA)	-	-	VKA16
MD378582(IFR6B)	SVK20RZ8	-	VK20Y
ME220826(IFR7F-D)	VK22	IK22	VK22
ME222165(IFR7F8D)	VK22	IK22	VK22
MN119256(ILZFR5B)	VKH16	IKH16	VKH16
MN119487(IFR6S)	SK20PR-A8	-	VK20Y
MN119500(IGR6A11)	VW20	IW20	VW20
MN122257	SVK20RZ8	-	VK20Y
MN122493	SXU22PR-A9	IXU22	VXU22
MN122494(IKR7B)	VXU22	IXU22	VXU22
MN128362(FR7SE)	IKH20	IKH20	VKH20
MN137919(FR7NPP33)	VKH20	IKH20	VKH20
MN158956(LZFR6AI)	IKH20	IKH20	VKH20
MN163235(FR5EI)	IK16	IK16	VK16
MN163807	K20PSR-B8	IK20	VK20
MN176628(FR7SI30)	IKH20	IKH20	VKH20
MR984943	SK20PR-A8	IK20	VK20
MS851022	W16EP	IW16	VW16
MS851023	W20EP	IW20	VW20

MITSUBISHI	DENSO	IRIDIUM POWER	IRIDIUM TOUGH/ PLUS
MS851024	W22EP	IW22	VW22
MS851027	W16EP11	IW16	VW16
MS851028	W20EP11	IW20	VW20
MS851029	W22EP11	IW22	VW22
MS851097	W16EX-U	IW16	VW16
MS851101	W14EX-U	IW16	VW16
MS851102	W16EX-U	IW16	VW16
MS851104	W20EX-U	IW20	VW20
MS851106	W14EX-U11	IW16	VW16
MS851107	W16EX-U11	IW16	VW16
MS851108	W20EX-U11	IW20	VW20
MS851126(BPR6E)	W20EPR-U	IW20	VW20
MS851182(BP5ES)	W16EX-U	IW16	VW16
MS851182(BP5ES)	W16EP-U	IW16	VW16
MS851183(BP6ES)	W20EX-U	IW20	VW20
MS851183(BP6ES)	W20EP-U	IW20	VW20
MS851184(BP7ES)	W22EP-U	IW22	VW22
MS851184(BP7ES)	W22EP	IW22	VW22
MS851187(BP5ES-11)	W16EX-U11	IW16	VW16
MS851187(BP5ES-11)	W16EP-U11	IW16	VW16
MS851188(BP6ES-11)	W20EX-U11	IW20	VW20
MS851188(BP6ES-11)	W20EPR-U11	IW20	VW20
MS851189(BP7ES-11)	W22EP-U11	IW22	VW22
MS851232(BPR5ES)	W16EXR-U	IW16	VW16
MS851232(BPR5ES)	W16EPR-U	IW16	VW16
MS851233(BPR6ES)	W20EXR-U	IW20	VW20
MS851233(BPR6ES)	W20EPR-U	IW20	VW20
MS851237(BPR5ES-11)	W16EPR11	IW16	VW16
MS851238(BPR6ES-11)	W20EPR11	IW20	VW20
MS851239(BPR7ES-11)	W22EPR-U11	IW22	VW22
MS851243(BP5EA-L)	W16EX-U	IW16	VW16
MS851253(BU6EA-11)	W20EP-S11	IW20	VW20
MS851254(BU7EA-11)	W22EP-S11	IW22	VW22
MS851273(BUR6EA-11)	W20EPR-S11	IW20	VW20
MS851274(BUR7EA-11)	W22EP-S11	IW22	VW22
MS851283(BP6E)	W20EP-U	IW20	VW20
MS851292(PGR6B)	P20PR-S11	IW20	VW20
MS851302(PGR6A-11)	VW20	IW20	VW20
MS851302(PGR6A-11)LPG	VW20T	-	VW20T
MS851316(DCPR6E)	XU20EPR-U	IXU22	VXU22
MS851317(DCPR7E)	XU22EPR-U	IXU22	VXU22
MS851332(PFR6B-11)	PK20PR11	IK20	VK20
MS851335(PFR5J-11)	PK16PR-P11	IK16	VK16
MS851336(PFR6J-11)	PK20PR-P11	IK20	VK20
MS851346(PFR6M)	PK20PR-P8	IK20	VK20
MS851347(PFR7M)	VK22	IK22	VK22
MS851352(BK6E)	K20P-U	IK20	VK20
MS851357(BKR5E-11)	K16PR-U11	IK16	VK16
MS851358(BKR6E-11)	K20PR-U11	IK20	VK20
MS851359(BKR7E-11)	K22PR-U11	IK22	VK22
MS851361(BK5E-11)	K16P-U11	IK16	VK16
MS851362(BK6E-11)	K20PR-U11	IK20	VK20
MS851363(BK7E-11)	K22PR-U11	IK22	VK22
MS851368(BKR6E)	K20PR-U	IK20	VK20
MS851402	W16EPR-U	IW16	VW16
MS851403	W20EPR-U	IW20	VW20
MS851412	W16EPR	IW16	VW16
MS851413	W20EPR	IW20	VW20
MS851417	W16EPR11	IW16	VW16
MS851418	W20EPR11	IW20	VW20
MS851419	W22EPR11	IW22	VW22
MS851428	W20EP-S11	IW20	VW20
MS851429	W22EP-S11	IW22	VW22
MS851437	W16EP-U	IW16	VW16
MS851438	W20EP-U	IW20	VW20
MS851439	W22EP-U	IW22	VW22
MS851447	W20EPR-S11	IW20	VW20
MS851448	W16EPR-S11	IW16	VW16
MS851463	P20PR-S11	IW20	VW20
MS851473	P20PR11	IW20	VW20
MS851486	XU20EPR-U	IXU22	VXU22
MS851487	XU22EPR-U	IXU22	VXU22
MS851501	PK16PR-P11	IK16	VK16
MS851502	PK20PR-P11	IK20	VK20
MS851506	PK20PR-P8	-	VK20Y
MS851722	K20P-U	IK20	VK20
MS851727	K16PR-U11	IK16	VK16
MS851728	K20PR-U11	IK20	VK20
MS851728(BKR6E-11)	K20PR-U11	IK20	VK20
MS851729	K22PR-U11	IK22	VK22
MS851732(Use MS851728)	K20P-U11(Use K20PR-U11)	IK20	VK20
MS851738	K20PR-U	IK20	VK20
MS851783	K22TM11	IK22	VK22

(1) This comparison chart does not guarantee capability with any vehicle. Please use it for reference only. (2) Plug specifications (design, materials, etc.) varies according to manufacturer. (3) Choose your plug model by referring to the vehicle model compatibility table. (4) When choosing a plug model for tuning vehicles and vehicles not listed in the vehicle model compatibility chart, the customer is responsible for determining the correct plug.

(*1) Remove the gasket before use.

CAR MAKER GENUINE P/N CROSS REFERENCE (98079-56841 other ⇒ DENSO)

MITSUBISHI	DENSO	IRIDIUM POWER	IRIDIUM TOUGH/ PLUS
MS851861 (PFR6J)	PK20PR-P8	IK20	VK20
MS851872 (BK7EK-N-11)	K22TM11	IK22	VK22
MS851881 (BPR6EKN)	W20ETR-L	-	-
MS851882 (BPR7EKN)	W22ETR-L8	IW22	VW22
MZ602020	IK16	IK16	VK16
MZ602021	IK20	IK20	VK20
MZ602022	IK22	IK22	VK22
MZ602023	IK24	IK24	-
MZ602024	IK27	IK27	-
MZ602025	IK31	IK31	-
MZ602026	IQ16	IQ16	VQ16
MZ602027	IQ20	IQ20	VQ20
MZ602028	IQ22	IQ22	VQ22
MZ602029	IQ24	IQ24	-
MZ602030	IQ27	IQ27	-
MZ602031	IQ31	IQ31	-
MZ602032	IW16	IW16	VW16
MZ602033	IW20	IW20	VW20
MZ602034	IW22	IW22	VW22
MZ602035	IW24	IW24	-
MZ602036	IW27	IW27	-
MZ602037	IXU22	IXU22	VXU22
MZ602038	IXU24	IXU24	VXU24
MZ602039	IXU27	IXU27	-
MZ602040	VK16	IK16	VK16
MZ602041	VK20	IK20	VK20
MZ602042	VK22	IK22	VK22
MZ602043	VQ16	IQ16	VQ16
MZ602044	VQ20	IQ20	VQ20
MZ602045	VQ22	IQ22	VQ22
MZ602046	VW16	IW16	VW16
MZ602047	VW20	IW20	VW20
MZ602048	VW22	IW22	VW22
MZ602049	VXU22	IXU22	VXU22
MZ602050	VXU24	IXU24	VXU24
MZ602060 (BPR5EIX11)	-	IW16	VW16
MZ602061 (BPR6EIX11)	-	IW20	VW20
MZ602062 (BPR7EIX)	-	IW22	VW22
MZ602063 (BCPR5EIX11)	-	IQ16	VQ16
MZ602064 (BCPR6EIX11)	-	IQ20	VQ20
MZ602065 (BKR5EIX11)	-	IK16	VK16
MZ602066 (BKR6EIX11)	-	IK20	VK20
MZ602067 (DCPR7EIX)	-	IXU22	VXU22
MZ602068 (ZFR5FIX11)	-	IK16	VK16
MZ602069 (ZFR6FIX11)	-	IK20	VK20
MZ602070 (BPR5EIX)	-	IW16	VW16
MZ602071 (BPR6EIX)	-	IW20	VW20
MZ602072 (BKR5EIX)	-	IK16	VK16
MZ602073 (BKR6EIX)	-	IK20	VK20
MZ602074 (BPR6EIX-LPG)	-	-	VW20T
MZ602075 (BKR6EIX-LPG)	-	-	VK20T
MZ602077 (BKR6EIX11P)	-	-	VK20
MZ602078 (BCPR5EIX11P)	-	-	VQ16
MZ602079 (BCPR6EIX11P)	-	-	VQ20
MZ602080 (DCPR7EIXP)	-	-	VXU22
MZ602081 (BKR7EIX11)	-	IK22	VK22
MZ602082 (BKR5EIXP)	-	-	VK16
MZ602083 (BKR6EIXP)	-	-	VK20/VK20Y
MZ602084 (ZFR5FIX11P)	-	-	VK16
MZ602085 (ZFR6FIX11P)	-	-	VK20
MZ602676 (BKR5EIX11P)	-	-	VK16

NISSAN	DENSO	IRIDIUM POWER	IRIDIUM TOUGH/ PLUS
22401 EW61C	FXE22HR11･	-	VFXEH22
22401-01B14 (BPR4ES-L-11)	W14EXR-U11	IW16	VW16
22401-01M14 (BP4ES-L-11)	W14EX-U11	IW16	VW16
22401-01P15 (BCPR5ES-11)	Q16PR-U11	IQ16	VQ16
22401-01P16 (BCPR6ES-11)	Q20PR-U11	IQ20	VQ20
22401-08U15 (PFR5K-11)	VQ16	IQ16	VQ16
22401-10P15 (BCP5E-11)	Q16P-U11	IQ16	VQ16
22401-12E15 (BCPR5ES)	Q16PR-U	IQ16	VQ16
22401-18V16 (PGR6A (0.7)) LPG	VW20T	-	VW20T
22401-19V16 (BCP6ES (0.7))	Q20-U	IQ20	VQ20
22401-1LA1C (DILKAR7B11)	-	-	-
22401-1N516 (BKR6E-N)	K20PR-U	IK20	VK20
22401-1P115 (PFR5G-11)	VK16	IK16	VK16
22401-1P116 (PFR6G-11)	VK20	IK20	VK20
22401-1P117 (PFR7G-11)	VK22	IK22	VK22
22401-20J05 (BKR5E)	K16PR-U	IK16	VK16
22401-21B16 (BPR6E)	W20EPR-U	IW20	VW20
22401-27N65 (PFR5B-11)	VK16	IK16	VK16
22401-27N66 (PFR6B-11)	VK20	IK20	VK20
22401-27T65 (PGR5A-11)	VW16	IW16	VW16

NISSAN	DENSO	IRIDIUM POWER	IRIDIUM TOUGH/ PLUS
22401-2J200 (BKR5EY-11)	K16R-U11	IK16	VK16
22401-2J204 (BKR4EY-11)	-	IK16	VK16
22401-30R15 (ZFR5E-11)	K16GPR-U11	-	-
22401-40P65 (PFR5B-11B)	VK16	IK16	VK16
22401-50V16 (PGR6A-D (0.7)) LPG	VW20T	-	VW20T
22401-50Y05 (BKR5E-11)	K16PR-U11	IK16	VK16
22401-50Y05 (BKR5E-11) LPG	K16PR-U11	-	VK20T
22401-50Y06 (BKR6E-11)	K20PR-U11	IK20	VK20
22401-53J05 (BKR5EY)	K16R-U	IK16	VK16
22401-53J06 (BKR6EY)	K20R-U	IK20	VK20
22401-53J66 (PFR6B-9)	VK20	IK20	VK20
22401-53J67 (PFR7B-9)	VK22	IK22	VK22
22401-53V16 (PFR6B (0.7))	VK20	IK20	VK20
22401-55V16 (PFR6B-D (0.7)) LPG	VK20T	-	VK20T
22401-58S15 (PFR5A-11)	VQ16	IQ16	VQ16
22401-58S16 (PFR6A-11)	VQ20	IQ20	VQ20
22401-5M014 (PLFR4A-11)	-	-	-
22401-5M015 (PLFR5A-11)	VKH16	IKH16	VKH16
22401-5M016 (PLFR6A-11)	-	-	-
22401-6N215 (LZFR5AQP)	-	-	-
22401-85E15 (BKR5ES-11)	K16PR-U11	IK16	VK16
22401-85E16 (BKR6ES-11)	K20PR-U11	IK20	VK20
22401-8H 616 (PLFR6A-9)	VKH20	IKH20	VKH20
22401-8H514 (LFR4A-11)	-	-	-
22401-8H515 (LFR5A-11)	K16HPR-U11	IKH16	VKH16
22401-8H516 (LFR6A-11)	K20PR-U11	-	-
22401-8P315 (PFR5P)	VK16	IK16	VK16
22401-97E65 (PFR5C-11)	VK16	IK16	VK16
22401-AG215 (PFR5P-11)	VK16	IK16	VK16
22401-AG315 (BKR5EQUPA)	VK16	IK16	VK16
22401-AH415 (FR5BP-11)	IK16	IK16	VK16
22401-AL515 (LFR5BP-11)	IKH16	IKH16	VKH16
22401-AR015 (LFR5AQP)	IKH16	IKH16	VKH16
22401-CK81B (PLZKAR6A11)	FXE20HR11	-	VFXEH20
22401-ED814 (LZKAR5AP11)	-	-	-
22401-ED815 (LZKAR6AP11)	FXE20HR11	-	VFXEH20
22401-ED816 (LZKAR7AP11)	FXE22HR11	-	VFXEH22
22401-F6515 (PFR5A-11A)	VQ16(*1)	IQ16(*1)	VQ16(*1)
22401-F6516 (PFR6A-11A)	VQ20(*1)	IQ20(*1)	VQ20(*1)
22401-HC000 (BPR5ES-13)	W16EXR-U13	IW16	VW16
22401-JA01B (DILKAR6A11)	FXE20HR11	-	VFXEH20
22401-JF01D (DILKAR8A8)	-	-	-
22401-M7715 (B5ES)	W16ES-U	-	-
22401-M7716 (B6ES)	W20ES-U	-	-
22401-N8714 (BP4ES-11)	W14EX-U11	IW16	VW16
22401-N8715 (BP5ES-11)	W16EX-U11	IW16	VW16
22401-N8715 (BP5ES-11)	W16EP-U11	IW16	VW16
22401-N8716 (BP6ES-11)	W20EX-U11	IW20	VW20
22401-N8716 (BP6ES-11)	W20EPR-U11	IW20	VW20
22401-OA622 (BKR6E-H)	-	-	-
22401-OP615 (PFR5F-11A)	VQ16(*1)	IQ16(*1)	VQ16(*1)
22401-OP616 (PFR6F-11A)	VQ20(*1)	IQ20(*1)	VQ20(*1)
22401-P8314 (BPR4ES-11)	W14EXR-U11	IW16	VW16
22401-P8315 (BPR5ES-11)	W16EXR-U11	IW16	VW16
22401-P8316 (BPR6ES-11)	W20EXR-U11	IW20	VW20
22401-P8316 (BPR6ES-11)	W20EPR-U11	IW20	VW20
22401-S6015 (BP5ES-13)	W16EX-U13	IW16	VW16
22401-V0516 (BP6ES (0.7))	W20EX-U	IW20	VW20
22401-V0516 (BP6ES (0.7))	W20EP-U	IW20	VW20
22401-V1414 (BPR4ES)	W14EXR-U	IW16	VW16
22401-V1415 (BPR5ES)	W16EXR-U	IW16	VW16
22401-V1415 (BPR5ES)	W16EPR-U	IW16	VW16
22401-V5015 (BCP5ES-11)	Q16-U11	IQ16	VQ16
22401-V5016 (BCP6ES-11)	Q20P-U11	IQ20	VQ20
22401-VB000 (BPR5E-11)	W16EPR-U11	IW16	VW16
22401-VR306 (IGR6B-10D) LPG	VW20T	-	VW20T
22401-VS116 (PFR6V10D) LPG	VK20T	-	VK20T
22401-W8915 (BP5ES)	W16EX-U	IW16	VW16
22401-W8915 (BP5ES)	W16EP-U	IW16	VW16
22401-W8916 (BP6ES)	W20EX-U	IW20	VW20
22401-W8916 (BP6ES)	W20EP-U	IW20	VW20
22401-WA066 (PFR6G-9)	VK20	IK20	VK20
22401-WD517 (FR7AI-D)	IK22	IK22	VK22
22401-Y9066 (BCP6ET)	K20PBR	IK20	VK20
22401-ZE01B (DILFR5A11)	FK16HR11	-	VFKH16
22401-ZJ51B (DILFR5A11D)	FK16HR11	-	VFKH16
22401ED715 (Use ED71B)	FXE20HE11	-	VFXEH20E
22401ED71A	FXE16HE11	-	-
22401ED71B	FXE20HE11･	-	VFXEH20E
22401EN215	ZXE20HR13	-	VFXEH20
22401JD01B	FXE20HR11･	-	VFXEH20

NISSAN	DENSO	IRIDIUM POWER	IRIDIUM TOUGH/ PLUS
22401JK01D	FXE24HR11･	-	-
B2401-4A00B (LKR7BI8)	IXU22HPR	IXUH22	VXUH22
B2401-4A00E (ILMAR7A8)	-	-	-
B2401-4A0A0 (DCPR7E)	XU22EPR-U	IXU22	VXU22
B2401-4A0A2 (KR7AI)	IXU22C	IXU22	VXU22
B2401-89904 (BP5EY)	W16EX-U	IW16	VW16
B2401-89905 (BP6EY)	W20EX-U	IW20	VW20
BY480-BKR5E (BKR5EIX)	-	IK16	VK16
BY480-BKR6E (BKR6EIX)	-	IK20	VK20
BY480-BPR5E (BPR5EIX)	-	IW16	VW16
BY480-BPR6E (BPR6EIX)	-	IW20	VW20
BY480-BPR7E (BPR7EIX)	-	IW22	VW22
BY480-BPR8E (BPR8EIX)	-	IW24	-
BY480-BPR9E (BPR9EIX)	-	IW27	-
BY480-DCPR7E (DCPR7EIX)	-	IXU22	VXU22
BY481-BCPR5 (BCPR5EIX11)	-	IQ16	VQ16
BY481-BCPR6 (BCPR6EIX11)	-	IQ20	VQ20
BY481-BKR5E (BKR5EIX11)	-	IK16	VK16
BY481-BKR6E (BKR6EIX11)	-	IK20	VK20
BY481-BKR7E (BKR7EIX11)	-	IK22	VK22
BY481-BPR5E (BPR5EIX11)	-	IW16	VW16
BY481-BPR6E (BPR6EIX11)	-	IW20	VW20
BY481-LFR5A (LFR5AIX11)	-	IKH16	VKH16
BY481-LFR6A (LFR6AIX11)	-	IKH20	VKH20
BY481-ZFR5F (ZFR5FIX11)	-	IK16	VK16
BY481-ZFR6F (ZFR6FIX11)	-	IK20	VK20
BY482-BKR6E (BKR6EIX-LPG)	-	-	VK20T
BY482-BPR6E (BPR6EIX-LPG)	-	-	VW20T
BY483-BCPR5 (BCPR5EIX11P)	-	-	VQ16
BY483-BCPR6 (BCPR6EIX11P)	-	-	VQ20
BY483-BKR5E (BKR5EIX11P)	-	-	VK16
BY483-BKR6E (BKR6EIX11P)	-	-	VK20
BY483-LFR5A (LFR5AIX11P)	-	-	VKH16
BY483-LFR6A (LFR6AIX11P)	-	-	VKH20
BY483-ZFR5F (ZFR5FIX11P)	-	-	VK16
BY483-ZFR6F (ZFR6FIX11P)	-	-	VK20
BY484-BKR5E (BKR5EIXP)	-	-	VK16
BY484-BKR6E (BKR6EIXP)	-	-	VK20/VK20Y
BY484-BKR7E (BKR7EIXP)	-	-	VK22
BY484-DCPR7 (DCPR7EIXP)	-	-	VXU22
BY484-LFR6A (LFR6AIXP)	-	-	VKH20Y
BY484-LFR7A (LFR7AIXP)	-	-	VKH22

OPEL (GM)	DENSO	IRIDIUM POWER	IRIDIUM TOUGH/ PLUS
93175880 (14FGR-8DQU7)	K20PBR	IK20	VK20
QP1214013 (HLR8STEX)	PT16VR13	ITV16	-

PEUGEOT	DENSO	IRIDIUM POWER	IRIDIUM TOUGH/ PLUS
5960 92 (PLZKBR7A-G) Bi Hex	-	IXUH22	VXUH22
5960 A5 (12ZR-6SP03) Bi Hex	-	IXUH22	VXUH22
5960 G4 (PLZKBR7A-G)	VXUH22	IXUH22	VXUH22
5960 LO (7QR8S1302)	IXUH22	IXUH22	VXUH22
5960.15	K20PR-U	IK20	VK20
5960.17	K20HR-U11	IKH20	VKH20
5960.57 (FR8SE0)	K16HPR-U11	IKH16	VKH16
5960.59 (FR7ME)	K20HR-U11	IKH20	VKH20
5960.75 (REC9MCLX)	K20HR-U11	IKH20	VKH20
5960.83 (VR8SEW, BOSCH)	XE20HR-U9	-	VFXEH20

PORSCHE	DENSO	IRIDIUM POWER	IRIDIUM TOUGH/ PLUS
955 170 220 90 (ILZKR7A)	VXUH22	IXUH22	VXUH22
999 170 103 90 (FR6DPP332)	VK20	IK20	VK20
999 170 122 90 (FGR5NQE0)	IKH22	IKH22	VKH22
999 170 129 90 (Y5DDC)	XU22EPR-U	IXU22	VXU22
999 170 130 90 (FGR5NQE04)	IKH22	IKH22	VKH22
999 170 195 90 (14FR6LDU)	K22TNR-S	IK22	VK22
999 170 220 90 (ILZKR7A)	VXUH22	IXUH22	VXUH22
999 170 221 90 (14F6DPURO21)	VK22	IK22	VK22
999 170 223 90 (FGR5KQE0)	IK22	IK22	VK22
999 170 228 90 (FR6NPP332)	VKH22	IKH22	VKH22
999 170 229 90 (14F-5MPUR03)	IKH22	IKH22	VKH22

RENAULT	DENSO	IRIDIUM POWER	IRIDIUM TOUGH/ PLUS
77-00-107-916 (BKR5EK)	K20TXR	IK20	VK20
77-00-500-155 (BN14Y)	T16EPR-U	IT16	VT16
77-00-500-168 (RFC58LZ2E)	K20TXR	IK20	VK20
77-00-587-168 (BP6HS)	W20FP-U	IWF20	-
77-00-743-137 (BCP5ES)	Q16-U	IQ16	VQ16
77-00-855-463 (BCP6ET)	K20PBR	IK20	VK20
77-00-860-235 (BP5ESZ)	W16EX-U	IW16	VW16
77-01-041-214 (BP5ES)	W16EX-U	IW16	VW16
77-01-041-214 (BP5ES)	W16EP-U	IW16	VW16
77-01-041-215 (BP6EFS)	T20EP-U	IT20	VT20

CAR MAKER GENUINE P/N CROSS REFERENCE (98079-56841 other ⇒ DENSO)

(*2) Use VK20Y with T/C, S/C, and M/C engines.

RENAULT	DENSO	IRIDIUM POWER	IRIDIUM TOUGH/ PLUS
82-00-492-426 (PFR7Z-TG)	VK22	IK22	VK22
96-32-182-880 (PFR6E-10)	PK20PR11	IK20	VK20

ROLLSROYCE	DENSO	IRIDIUM POWER	IRIDIUM TOUGH/ PLUS
RH12050 (BPR4EVX)	-	IW16	VW16
RH13439 (BKR4EVX)	-	IK16	VK16
RH13998 (BKR5EVX)	-	IK16	VK16
UEM78911 (BKR7EVX)	IK22	IK22	VK22

ROVER	DENSO	IRIDIUM POWER	IRIDIUM TOUGH/ PLUS
NLP10010 (BP6E)	W20EP-U	IW20	VW20
NLP100260 (BPR6E)	W20EPR-U	IW20	VW20
NLP100290 (UNIPARTS66527)	PK16PR(-L)11	IK16	VK16

SAAB	DENSO	IRIDIUM POWER	IRIDIUM TOUGH/ PLUS
12787099 (PFR6T10G)	PK20PR11	IK20	VK20
8819302 (BCP7EV)	IQ22	IQ22	VQ22
8819328 (BP7EV)	-	IW22	VW22
885-999 (BCPR7ES)	Q22PR-U	IQ22	VQ22
9112541 (BCPR7ES-11)	Q22PR-U11	IQ22	VQ22
9117565 (BCPR6ES-11)	Q20R-U11	IQ20	VQ20
9136276 (BCP5EV)	-	IQ16	VQ16
9139643 (BCP6EV)	-	IQ20	VQ20
9171307 (BKR7ES-11)	K22PR-U11	IK22	VK22
9188681 (PFR7H-10)	VK22	IK22	VK22
9399866 (PFR6H-10)	PK20PR11	IK20	VK20

SMART	DENSO	IRIDIUM POWER	IRIDIUM TOUGH/ PLUS
A1321590103 (LKR7B9)	XU22HDR9	IXUH22	VXUH22

SUBARU	DENSO	IRIDIUM POWER	IRIDIUM TOUGH/ PLUS
22401-EA015 (PLZKAR6A11)	-	-	VFXEH20
22401AA000 (BP5ES-11)	W16EX-U11	IW16	VW16
22401AA000 (BP5ES-11)	W16EP-U11	IW16	VW16
22401AA010 (BP6ES-11)	W20EX-U11	IW20	VW20
22401AA010 (BP6ES-11)	W20EPR-U11	IW20	VW20
22401AA020 (BP6ES)	W20EX-U	IW20	VW20
22401AA020 (BP6ES)	W20EP-U	IW20	VW20
22401AA030	W20EP	IW20	VW20
22401AA080	W20EX-U11	IW20	VW20
22401AA100 (BE527Y-11)	J16A-U11	-	-
22401AA110	J16A-U11	-	-
22401AA120 (BPR6ES-11)	W20EXR-U11	IW20	VW20
22401AA120 (BPR6ES-11)	W20EPR-U11	IW20	VW20
22401AA130	W20EPR-U11	IW20	VW20
22401AA200	W20EPR	IW20	VW20
22401AA210	W22EPR-U	IW22	VW22
22401AA220 (BPR6ES)	W20EXR-U	IW20	VW20
22401AA220 (BPR6ES)	W20EPR-U	IW20	VW20
22401AA310 (BKR6E-11)	K20PR-U11	IK20	VK20
22401AA320	K20PR-U11	IK20	VK20
22401AA370 (PFR6B-11)	PK20PR11	IK20	VK20
22401AA390	J16AR-U11	-	-
22401AA400 (PFR6B)	PK20PR-P8	IK20	VK20/VK20Y(*2)
22401AA460	W16EXR-U11	IW16	VW16
22401AA470	W20EXR-U11	IW20	VW20
22401AA480 (BPR5ES-11)	W16EXR-U11	IW16	VW16
22401AA500 (BKR6EVX-11)	IK20	IK20	VK20
22401AA510 (BKR6EVX)	-	IK20	VK20/VK20Y(*2)
22401AA520 (PFR6G-11)	PK20PR11	IK20	VK20
22401AA530 (PFR6G)	PK20PR-P8	-	VK20/VK20Y(*2)
22401AA570 (PFR5B-11)	PK16PR(-L)11	IK16	VK16
22401AA580 (PLFR6A-11)	VKH20	IKH20	VKH20
22401AA600 (PFR7G)	PK22PR8	IK22	VK22
22401AA610	KJ20SR11	IK20	VK20
22401AA630 (ILFR6B)	VKH20	IKH20	VKH20
22401AA630 (ILFR6B)	VKH20Y	IKH20	VKH20Y
22401AA660 (ILFR7F-D)	VKH22	-	VKH22
22401AA670 (SILFR6A)	VKH20Y	-	VKH20Y
22401AA700	FK20HR11	-	VFKH20
22401AA720 (SILFR6A11)	VKH20	IKH20	VKH20
22401AA730 (SIFR6A11)	VK20	IK20	VK20
22401AA740 (SILFR6A6)	VKH20Y	-	VKH20Y
22401AA750 (SILFR6C11)	VKH20	IKH20	VKH20
22401AA760 (SILFR6B8)	VKH20Y	-	VKH20Y
22401AA780 (SILZKAR7B11)	-	-	VFXEH22
22401KA000 (BU6EA-11)	W20EP-S11	IW20	VW20
22401KA010 (BCP6E-11)	Q20P-U11	IQ20	VQ20
22401KA030	Q20P-U11	IQ20	VQ20
22401KA060	W20EPR-S11	IW20	VW20
22401KA080 (BKR6E)	K20PR-U	IK20	VK20/VK20Y(*2)

SUBARU	DENSO	IRIDIUM POWER	IRIDIUM TOUGH/ PLUS
22401KA090	Q20PR-U	IQ20	VQ20
22401KA100 (BCPR6E)	Q20PR-U	IQ20	VQ20
22401KA130	W20EPR-U	IW20	VW20
22401KA140 (ZFR6G)	K20DTR-S11	-	-
22401KA150	K20PR-U	IK20	VK20
22401KA160	K20DTR-S11	-	-
22401KA170 (ZFR5G)	K16DTR-S11	-	-
22401KA180	K16DTR-S11	-	-
22401KA190	W16EPR-U11	IW16	VW16
22401KA200	K16PR-U11	IK16	VK16
22401KA210 (BKR5E-11)	K16PR-U11	IK16	VK16
22401KA240 (DCPR7E)	XU22EPR-U	IXU22	VXU22
22401KA260	XU22EPR-U	IXU22	VXU22
22401KA290 (BKR4E-11)	-	IK16	VK16
22401KA310 (DCPR8E)	XU24EPR-U	IXU24	VXU24
22401KA320 (DCPR8EVX)	-	IXU24	VXU24
22401KA330 (ZFR6MP)	IK20	IK20	VK20
22401KA340 (KR8BI)	IXU24	IXU24	VXU24
22401KA430 (BKR6EKPA)	PK20TR11	-	-
22401KA430 (BKR6EKPA)	SK20PR-A8	-	VK20Y
22401KA440 (BKR5E)	K16PR-U	IK16	VK16
22401KA450 (LKR7AI)	IXUH22	IXUH22	VXUH22
22401KA460 (BKR6ETP)	SK20PR-A8	-	VK20Y
380280102	W20EX-U	IW20	VW20
420543200 (BP5ES)	W16EX-U	IW16	VW16
420543200 (BP5ES)	W16EP-U	IW16	VW16
420545502	W20EP	IW20	VW20
420545602	W16EP-U11	IW16	VW16
420545702	W20EP-U11	IW20	VW20
420545800 (BE529Y-11)	J16B-U11	-	-
420545802	J16B-U11	-	-
420547102	W16EX-U	IW16	VW16
420547302	W16EX-U11	IW16	VW16
480287100	W14EX-U11	IW16	VW16
490010033 (BPR5ES)	W16EXR-U	IW16	VW16
490010033 (BPR5ES)	W16EPR-U	IW16	VW16
490010043 (BP5EY)	W16EX-U	IW16	VW16
490010053 (BP6EY)	W20EX-U	IW20	VW20
490010082	W16EXR-U	IW16	VW16
490010092	W20EXR-U	IW20	VW20
820541812	W20FS	IWF22	-
820548600 (B6ES)	W20ES-U	-	-
9199038	PT16VR13	ITV16	-
SAB330DE0710	VK16	IK16	VK16
SAB330DE0720	VK20	IK20	VK20
SAB330DE0730	VK22	IK22	VK22
SAB330DE0800	VXU22	IXU22	VXU22
SAB330DE0810	VXU24	IXU24	VXU24
SAB330DE2340	SK20PR-A8	IK20	VK20
SAB330DE2640	IKH20	IKH20	VKH20
SAB330DE2650	IKH22	IKH22	VKH22
SAB330DE2670	VKH20	IKH20	VKH20
SAB330DE2680	VKH22	IKH22	VKH22
SAB330DE2800	VK20Y	-	VK20Y
SAB330DE3360	IK16	IK16	VK16
SAB330DE3370	IK20	IK20	VK20
SAB330DE3430	IXU22	IXU22	VXU22
SAB330DE3440	IXU24	IXU24	VXU24
SAB330DE3450	IK22	IK22	VK22
SAB330DE3710	VK16	IK16	VK16
SAB330DE3715	ITV20	ITV20	-
SAB330DE3720	VK20	IK20	VK20
SAB330DE3730	VK22	IK22	VK22
SAB330DE3800	VXU22	IXU22	VXU22
SAB330DE3810	VXU24	IXU24	VXU24
SAB330DE3950	VK20Y	-	VK20Y
SAB330DE4540	VKH20Y	-	VKH20Y
SAB330DE5140	IKH20	IKH20	VKH20
SAB330DE5150	VKH20	IKH20	VKH20
SAB330DE5170	IKH22	IKH22	VKH22
SAB330DE5210	ITV20	ITV20	-
SAB330DE5260	VKH20Y	-	VKH20Y
SAB330DE5270	VKH22	IKH22	VKH22
SAB330DE8430	IK22	IK22	VK22
SAB330DE8640	SK16PR-A11	IK16	VK16
SAB330DE8680	IK16	IK16	VK16
SAB330DE8690	IK20	IK20	VK20
SAB330DE8720	IXU22	IXU22	VXU22
SAB330DE8730	IXU24	IXU24	VXU24
SAB330DE8740	IXUH22	IXUH22	VXUH22
SAB330DE8750	VXUH22	IXUH22	VXUH22
SAB330DE8760	IXUH22I	IXUH22I	VXUH22I
SAB330DE8770	VXUH22I	IXUH22I	VXUH22I

SUBARU	DENSO	IRIDIUM POWER	IRIDIUM TOUGH/ PLUS
SAB330NG0508 (BKR5EIX)	-	IK16	VK16
SAB330NG0508 (BKR5EIX)	IK16	IK16	VK16
SAB330NG0511 (BKR5EIX-11)	IK16	IK16	VK20
SAB330NG0511 (BKR5EIX11)	-	IK16	VK16
SAB330NG0608 (BKR6EIX)	-	IK20	VK20
SAB330NG0608 (BKR6EIX)	IK20	IK20	VK20/VK20Y(*2)
SAB330NG0611 (BKR6EIX-11)	IK20	IK20	VK20
SAB330NG0611 (BKR6EIX11)	-	IK20	VK20
SAB330NG1708 (DCPR7EIX)	IXU22	IXU22	VXU22
SAB330NG4611 (LFR6AIX11)	-	IKH20	VKH20
SAB330NG7611 (LFR6AIX11P)	-	-	VKH20
SAB330NG8508 (BKR5EIXP)	-	-	VK16
SAB330NG8508 (BKR5EIXP)	VK16	-	VK16
SAB330NG8511 (BKR5EIX-11P)	VK16	-	VK16
SAB330NG8511 (BKR5EIX11P)	-	-	VK16
SAB330NG8608 (BKR6EIXP)	VK20	-	VK20
SAB330NG8608 (BKR6EIXP)	-	-	VK20/VK20Y
SAB330NG8608 (BKR6EIXP)	VK20Y	-	VK20Y
SAB330NG8611 (BKR6EIX-11P)	VK20	IK20	VK20
SAB330NG8611 (BKR6EIX11P)	-	-	VK20
SAB330NG8708 (BKR7EIXP)	-	-	VK22
SAB330NG9708 (DCPR7EIXP)	-	-	VXU22
SAB330NG9708 (DCPR7EIXP)	VXU22	IXU22	VXU22
SAB33NG5708 (IRIWAY7)	IK27	IK27	-
SAB33NG6808 (IRIMAC8)	IXU24	IXU24	VXU24

SUZUKI	DENSO	IRIDIUM POWER	IRIDIUM TOUGH/ PLUS
09482-00036 (BP-4H)	W14FP-U	IWF16	-
09482-00054 (B6ES)	W20ES-U	-	-
09482-00057 (B8HS)	W24FS-U	IWF24	-
09482-00066 (B9ES)	W27ES-U	IW27	-
09482-00082 (B7HS)	W22FS-U	IWF22	-
09482-00084 (BP6HS)	W20FP-U	IWF20	-
09482-00089 (B7ES)	W22ES-U	-	-
09482-00091 (B8ES)	W24ES-U	IW24	-
09482-00095 (B6HS)	W20FS-U	IWF22	-
09482-00105 (BP7HS)	W22FP-U	IWF22	-
09482-00118 (BP6ES)	W20EX-U	IW20	VW20
09482-00118 (BP6ES)	W20EP-U	IW20	VW20
09482-001197	W27ES-U	IW27	-
09482-00120	W16FP	IWF16	-
09482-00121 (BR8ES)	W24ESR	IW24	-
09482-00121 (BR8ES)	W24ESR-U	IW24	-
09482-00123	W16EX-U	IW16	VW16
09482-00124 (BP5HS)	W16FP-U	IWF16	-
09482-00128	W20ES-U	-	-
09482-00129 (BP5EA)	W14EX-U	IW16	VW16
09482-00130	W14EX-U	IW16	VW16
09482-00131 (BP5ES)	W16EX-U	IW16	VW16
09482-00131 (BP5ES)	W16EP-U	IW16	VW16
09482-00136 (BPR-4H)	W14FPR-UL	IWF16	-
09482-00139 (BP7ES)	W22EP-U	IW22	VW22
09482-00141 (BPR6HS)	W20FPR-U	IWF20	-
09482-00142 (B-4H)	W14F-U	-	-
09482-00144 (D8EA)	X24ES-U	IX24	-
09482-00145	X24ES-U	IX24	-
09482-00147 (BPR5HS)	W16FPR-U	IWF16	-
09482-00149 (DR8ES-L)	X24ESR-U	IX24	-
09482-00155 (BPR5ES)	W16EXR-U	IW16	VW16
09482-00155 (BPR5ES)	W16EPR-U	IW16	VW16
09482-00159	W14EXR-U	IW16	VW16
09482-00163 (BP5HA)	W16FP-U	IWF16	-
09482-00167	W16EXR-U	IW16	VW16
09482-00170 (BP4HA)	W14FP-UL	IWF16	-
09482-00171	W14FP-UL	IWF16	-
09482-00175 (BP8ES)	W24EP-U	IW24	-
09482-00182 (D7EA)	X22ES-U	IX22	-
09482-00183	X22ES-U	IX22	-
09482-00184 (D9EA)	X27ES-U	IX27	-
09482-00185	X27ES-U	IX27	-
09482-00186	W14FP-U	IWF16	-
09482-00188	W20FP-U	IWF20	-
09482-00189	W22FP-U	IWF22	-
09482-00190	W20FS-U	IWF22	-
09482-00191	W22FS-U	IWF22	-
09482-00192	W24FS-U	IWF24	-
09482-00193	W20EP-U	IW20	VW20
09482-00195	W22ES-U	-	-
09482-00196	W24ES-U	IW24	-
09482-00205 (BPR4HS)	W14FPR-UL	IWF16	-
09482-00206	W14FPR-UL	IWF16	-
09482-00208 (B8EGV)	IW24	IW24	-
09482-00209 (B9EGV)	IW27	IW27	-

(1) This comparison chart does not guarantee capability with any vehicle. Please use it for reference only. (2) Plug specifications (design, materials, etc.) varies according to manufacturer. (3) Choose your plug model by referring to the vehicle model compatibility table. (4) When choosing a plug model for tuning vehicles and vehicles not listed in the vehicle model compatibility chart, the customer is responsible for determining the correct plug.

CAR MAKER GENUINE P/N CROSS REFERENCE (98079-56841 other ⇒ DENSO)

SUZUKI	DENSO	IRIDIUM POWER	IRIDIUM TOUGH/ PLUS
09482-00210(B10EGV)	IW31	IW31	-
09482-00216	W14EX-U11	IW16	VW16
09482-00217	W16EX-U11	IW16	VW16
09482-00218(BP5EA-11)	W14EX-U11	IW16	VW16
09482-00222	X22ESR-U	IX22	-
09482-00223	X24ESR-U	IX24	-
09482-00224	X27ESR-U	IX27	-
09482-00233-111	W27ESR	IW27	-
09482-00239(BPR8ES)	W24EPR-U	IW24	-
09482-00240-111	W24EPR	IW24	-
09482-00244-111	W22FPR	IWF22	-
09482-00247-111	W24ESR	IW24	-
09482-00255(BPR7HS)	W22FPR-U	IWF22	-
09482-00258(BPMR6A)	W20MPR-U10	-	-
09482-00261(BPMR4A)	W14MPR-U10	-	-
09482-00262(BP5HS-10)	W16FP-U	IWF16	-
09482-00263	W16FP-U10	IWF16	-
09482-00264(BP6HS-10)	W20FP-U10	IWF20	-
09482-00265	W20FP-U10	IWF20	-
09482-00269(B7HS-10)	W22FS-U10	IWF22	-
09482-00278(B8HS-10)	W24FS-U10	IWF24	-
09482-00280(BR8HS-10)	W24FSR-U10	IWF24	-
09482-00284	W20EX-U11	IW20	VW20
09482-00286	W20EXR-U11	IW20	VW20
09482-00287(BP5ES-11)	W16EX-U11	IW16	VW16
09482-00287(BP5ES-11)	W16EP-U11	IW16	VW16
09482-00294(C6HA)	U20FS-U	IUF22	-
09482-00298-111	W16FP-UL	IWF16	-
09482-00299(BPR6ES)	W20EXR-U	IW20	VW20
09482-00299(BPR6ES)	W20EPR-U	IW20	VW20
09482-00302-111	W20FPR-U	IWF20	-
09482-00303	W20EX-U	IW20	VW20
09482-00312	W16EXR-U11	IW16	VW16
09482-00314	U22FSR-U	IUF22	-
09482-00316(BPR5HS)	W16FPR-U	IWF16	-
09482-00317(C8HA)	U24FS-U	IUF24	-
09482-00320-111	U24FSR-U	IUF24	-
09482-00322(BP5EV)	-	IW16	VW16
09482-00330(DPR9EA-9)	X27EPR-U9	IX27B	-
09482-00331-111	X27EPR-U9	IX27B	-
09482-00332(DP8EA-9)	X24EP-U9	IX24B	-
09482-00333-111	X24EP-U9	IX24B	-
09482-00334(DPR8EA-9)	X24EPR-U9	IX24B	-
09482-00335-111	X24EPR-U9	IX24B	-
09482-00338(B6HS-10)	W20FS-U	IWF22	-
09482-00340(CR6HS)	U20FSR-U	IUF22	-
09482-00349(BR9ES)	W27ESR	IW27	-
09482-00349(BR9ES)	W27ESR-U	IW27	-
09482-00354(DPR7EA-9)	X22EPR-U9	IX22B	-
09482-00355-111	X22EPR-U9	IX22B	-
09482-00359(BPR5HS)	W16FPR-U	IWF16	-
09482-00362(ZG5A)	J16CR-U	IW16	VW16
09482-00368	XU22EP-U	IXU22	VXU22
09482-00369(DCP7E)	XU22EP-U	IXU22	VXU22
09482-00373(L8A)	U24FS-U	IUF24	-
09482-00375(B8HS-10)	W24FS-U10	IWF24	-
09482-00378	XU24EP-U	IXU24	VXU24
09482-00379(DCP8E)	XU24EP(R)-U	IXU24	VXU24
09482-00384(DCP8EVX)	-	IXU24	VXU24
09482-00385(BP7ES)	W22EP-U	IW22	VW22
09482-00386(DCP7EVX)	-	IXU22	VXU22
09482-00392	W20EP-U	IW20	VW20
09482-00393	XU20EP-U	-	-
09482-00395(ZG5E)	J16CR-U	IW16	VW16
09482-00397(JR9C)	X27ETR	IX27	-
09482-00399(DR8EA)	X24ESR-U	IX24	-
09482-00400(DR9EA)	X27ESR-U	IX27	-
09482-00404(LR8A)	U24FSR-U	IUF24	-
09482-00406(CR6HSA)	U20FSR-U	IUF22	-
09482-00407	U20FSR-U	IUF22	-
09482-00409	W20EXR-U	IW20	VW20
09482-00410(CR9EK)	U27ETR	IU27A	-
09482-00411	U27ETR	IU27A	-
09482-00412(CR8EK)	U24ETR	IU24A	-
09482-00413	U24ETR	IU24A	-
09482-00415	U22ETR	-	-
09482-00416-111	W16FPR-U	IWF16	-
09482-00420-111	W14FPR-U	IWF16	-
09482-00421	W20EPR-U11	IW20	VW20
09482-00427(BKR6E)	K20PR-U	IK20	VK20
09482-00429	K20PR-U	IK20	VK20
09482-00432(BPR5E)	W16EPR-U	IW16	VW16
09482-00433(BPR5EY-11)	W16EXR-U11	IW16	VW16
09482-00434	W22EP-U	IW22	VW22
09482-00446(DCPR6E)	XU20EPR-U	IXU22	VXU22
09482-00447	XU20EPR-U	IXU22	VXU22
09482-00448(DCPR7E)	XU22EPR-U	IXU22	VXU22
09482-00449	XU22EPR-U	IXU22	VXU22
09482-00450(DCPR8E)	XU24EPR-U	IXU24	VXU24
09482-00454(ZGR5E)	J16CR-U	IW16	VW16
09482-00456(CR8E)	U24ESR-N	IU24	-
09482-00457	U24ESR-N	IU24	-
09482-00458(CR9E)	U27ESR-N	IU27	-
09482-00459	U27ESR-N	IU27	-
09482-00461	U31ESR-N	IU31	-
09482-00462(CR10EK)	U31ETR	IU31A	-
09482-00463	U31ETR	IU31A	-
09482-00468	W16EPR-U	IW16	VW16
09482-00472(BR9ECM)	W27EMR-C	IWM27	-
09482-00473	W27EMR-C	IWM27	-
09482-00476	K16PR-U	IK16	VK16
09482-00477(BKR5E)	K16PR-U	IK16	VK16
09482-00478(B10ES)	W31ES-U	IW31	-
09482-00479(DCPR7EVX)	-	IXU22	VXU22
09482-00481(DCPR8EVX)	-	IXU24	VXU24
09482-00493(BPR5E-11)	W16EPR-U11	IW16	VW16
09482-00494(BKR6E-11)	K20PR-U11	IK20	VK20
09482-00495(BPR7EY)	W22EPR-U	IW22	VW22
09482-00496	W16EPR-U11	IW16	VW16
09482-00497	K16PR-U11	IK16	VK16
09482-00498	W22EPR-U	IW22	VW22
09482-00499(R4118S-8)	IW24	IW24	-
09482-00500(R4118S-9)	IW27	IW27	-
09482-00508	K20PR-U11	IK20	VK20
09482-00509(R6918 B-8)	IW01-24	-	-
09482-00511(R6918 B-7)	-	-	-
09482-00515	U22ESR-N	IU22	-
09482-00516(CR7E)	U22ESR-N	IU22	-
09482-00521(PGR5A)	P16PR8	IW16	VW16
09482-00522(BPR7HS-10)	W22FPR-U	IWF22	-
09482-00525(IKR7A)	VXU22	IXU22	VXU22
09482-00527(KR7AI)	IXU22	IXU22	VXU22
09482-00529	U20ESR-N	IU20	-
09482-00530(BPR6HS)	W20FPR-U	IWF20	-
09482-00532(B7HS-10)	W22FS-U10	IWF22	-
09482-00534(B6HS-10)	W20FS-U	IWF22	-
09482-00537(DCPR9EVX)	-	IXU27	-
09482-00546(GR5AI-10)	IW16	IW16	VW16
09482-00547(IFR5E11)	･SK16PR-A11	IK16	VK16
09482-00548(IFR6E11)	SK20PR-A11	IK20	VK20
09482-00549(IFR5J11)	VK16	IK16	VK16
09482-00550(IFR6J11)	SVK20RZ11	IK20	VK20
09482-00554(CR7EAI9)	IU22D	IU22	-
09482-00555	IU24D	IU24	-
09482-00557	IU27D	IU27	-
09482-00559	IU31D	IU31	-
09482-00562	･SK16PR-A11	IK16	VK16
09482-00563	IXU22C･	IXU22	VXU22
09482-00584(CR8EIB10)	IU24	IU24	-
09482-00600(DIMR8A10)	-	IU24	-
09482-00602	ZXU20PR11	-	-
09482-00603(IKR6G11)	ZXU20PR11	-	-
09482-00605	K16HPR-U11	IKH16	VKH16
09482-00606(SILFR6A11)	VKH20	IKH20	VKH20
09482-00607(LKR7BI8)	IXU22HPR	IXUH22	VXUH22
09482-00608	IXU22HPR	IXUH22	VXUH22
09482-00610	ZXU22PR11(overseas product)	IXU22	VXU22
09482-00619(ILMAR7A8)	-	-	-
99000-69835-B6R(BR6HIX)	-	-	-
99000-69835-B7R(BR7HIX)	-	IWF22	-
99000-69835-B8R(BR8HIX)	-	IWF24	-
99000-69835-BP6(BPR6HIX)	-	IWF20	-
99000-69835-BP7(BPR7HIX)	-	IWF22	-
99000-69835-BR1(BR10EIX)	-	IW31	-
99000-69835-BR8(BR8EIX)	-	IW24	-
99000-69835-BR9(BR9EIX)	-	IW27	-
99000-69835-C6R(CR6HIX)	-	IUF22	-
99000-69835-C7R(CR7HIX)	-	IUF22	-
99000-69835-C8R(CR8HIX)	-	IUF24	-
99000-69835-CR7(CR7EIX)	-	IU22	-
99000-69835-CR8(CR8EIX)	-	IU24	-
99000-69835-CR9(CR9EIX)	-	IU27	-
99000-69835-DC8(DCR8EIX)	-	IXU24	VXU24
99000-69835-DR8(DR8EIX)	-	IX24	-
99000-69835-DR9(DR9EIX)	-	IX27	-
99000-69835-PR7(DPR7EIX9)	-	IX22B	-
99000-69835-PR8(DPR8EIX9)	-	IX24B	-
99000-69835-PR9(DPR9EIX9)	-	IX27B	-
99000-79B56	W14EXR-U11	IW16	VW16
99000-79J80-K16	IK16	IK16	VK16
99000-79J80-K20	IK20	IK20	VK20
99000-79J80-U22	IXU22	IXU22	VXU22
99000-79J80-U24	IXU24	IXU24	VXU24
99000-79J80-UH2	IXUH22	IXUH22	VXUH22
99000-79J80-W16	IW16	IW16	VW16
99000-79J80-W20	IW20	IW20	VW20
99000-79J80-W22	IW22	IW22	VW22
99000-79K24-22B	IX22B	IX22B	-
99000-79K24-24A	IU24A	IU24A	-
99000-79K24-24B	IX24B	IX24B	-
99000-79K24-27A	IU27A	IU27A	-
99000-79K24-27B	IX27B	IX27B	-
99000-79K24-31A	IU31A	IU31A	-
99000-79K24-F22	IUF22	IUF22	-
99000-79K24-F24	IUF24	IUF24	-
99000-79K24-H24	IUH24	IUH24	-
99000-79K24-H27	IUH27	IUH27	-
99000-79K24-IW4	IW24	IW24	-
99000-79K24-IW7	IW27	IW27	-
99000-79K24-U22	IU22	IU22	-
99000-79K24-U24	IU24	IU24	-
99000-79K24-U27	IU27	IU27	-
99000-79K24-U31	IU31	IU31	-
99000-79K24-W22	IWF22	IWF22	-
99000-79K24-W24	IWF24	IWF24	-
99000-79K24-W27	IWF27	IWF27	-
99000-79K24-W31	IW31	IW31	-
99000-79K24-X22	IX22	IX22	-
99000-79K24-X24	IX24	IX24	-
99000-79K24-X27	IX27	IX27	-
99000-79K60-BP6(BPR6EIX11)	-	IW20	VW20
99000-79K60-DC7(DCPR7EIX)	-	IXU22	VXU22
99000-79K60-K5R(BKR5EIX)	-	IK16	VK16
99000-79K60-K6R(BKR6EIX)	-	IK20	VK20
99000-79K60-KR6(BKR6EIX11)	-	IK20	VK20
99000-79K60-P5R(BPR5EIX)	-	IW16	VW16
99000-79K60-P6R(BPR6EIX)	-	IW20	VW20
99000-79K60-P7R(BPR7EIX)	-	IW22	VW22
99000-79K60-PR5(BPR5EIX11)	-	IW16	VW16
99000-79K73-K16	VK16	IK16	VK16
99000-79K73-K20	VK20	IK20	VK20
99000-79K73-U22	VXU22	IXU22	VXU22
99000-79K73-U24	VXU24	IXU24	VXU24
99000-79K73-UH2	VXUH22	IXUH22	VXUH22
99000-79K73-W16	VW16	IW16	VW16
99000-79K73-W20	VW20	IW20	VW20
99000-79K73-W22	VW22	IW22	VW22
99000-79L65-001(BKR6EIX11P)	-	-	VK20
99000-79L65-002(BKR5EIXP)	-	-	VK16
99000-79L65-003(BKR6EIXP)	-	-	VK20/VK20Y
99000-79L65-004(DCPR7EIXP)	-	-	VXU22
99000-79L65-005(BKR5EIX11P)	-	-	VK16
99000-79L65-006(BKR7EIXP)	-	-	VK22
99000-79L65-008(BPR5EIX11P)	-	-	VW16
99000-79L65-009(BPR6EIXP)	-	-	VW20
99000-79L65-010(BPR6EIX11P)	-	-	VW20
99000-79X12-K16	K16TT	-	-
99000-79X12-K20	K20TT	-	-
99000-79X12-W16	W16TT	-	-
99000-79X12-XU2	XU22TT	-	-
99000-79X12-XUH	XUH22TT	-	-

TACTI	DENSO	IRIDIUM POWER	IRIDIUM TOUGH/ PLUS
067600-1810	IW06-27	-	-
067600-1820	IW06-31	-	-
067600-1830	IW06-34	-	-
267700-1010	IU01-24	-	-
267700-1020	IU01-27	-	-
267700-1030	IU01-31	-	-
267700-1040	IU01-34	-	-
267700-1060	IXU01-24	-	-
267700-1070	IXU01-27	-	-
267700-1080	IXU01-31	-	-
267700-1090	IXU01-34	-	-
267700-1110	IW01-24	-	-
267700-1120	IW01-27	-	-
267700-1130	IW01-29	-	-
267700-1140	IW01-31	-	-
267700-1150	IW01-32	-	-

CAR MAKER GENUINE P/N CROSS REFERENCE (98079-56841 other ⇒ DENSO)

(*3) MITSUBISHI lean burn excluded.

TACTI	DENSO	IRIDIUM POWER	IRIDIUM TOUGH/ PLUS
267700-1160	IW01-34	-	-
267700-1210	IWM01-29	-	-
267700-1220	IWM01-31	-	-
267700-1230	IWM01-32	-	-
267700-1240	IWM01-34	-	-
267700-1260	IA01-31	-	-
267700-1270	IA01-32	-	-
267700-1280	IA01-34	-	-
267700-1310	IK01-24	-	-
267700-1320	IK01-27	-	-
267700-1330	IK01-31	-	-
267700-1340	IK01-34	-	-
267700-1360	IK02-24	-	-
267700-1370	IK02-27	-	-
267700-1380	IK02-31	-	-
267700-1410	IQ01-24	-	-
267700-1420	IQ01-27	-	-
267700-1430	IQ01-31	-	-
267700-1440	IQ01-34	-	-
267700-1460	IQ02-24	-	-
267700-1470	IQ02-27	-	-
267700-1480	IQ02-31	-	-
267700-1570	RU01-27	-	-
267700-1580	RU01-31	-	-
267700-1590	RU01-34	-	-
267700-2940	IAE01-32	-	-
267700-2950	IAE01-34	-	-
267700-4450	IKH01-24	-	-
267700-4460	IKH01-27	-	-
267700-4470	IKH01-31	-	-
V9110-2001	W16EXR-U11	IW16	VW16
V9110-2002	W16EXR-U	IW16	VW16
V9110-2003	K16R-U11	IK16	VK16
V9110-2004	Q16R-U	IQ16	VQ16
V9110-2005	J16BR-U	-	-
V9110-2007	W20EXR-U	IW20	VW20
V9110-2008	Q16R-U11	IQ16	VQ16
V9110-2010	K20R-U11	IK20	VK20
V9110-2011	XU22EPR-U	IXU22	VXU22
V9110-2012	Q20R-U11	IQ20	VQ20
V9110-2013	W20ETR-S	IW20	VW20
V9110-2018	QL20PR-U	-	-
V9110-2019	K20PR-L11	IK20	VK20
V9110-2021	QL22TR-S	-	-
V9110-2022	J16AYR	-	-
V9110-2023	KJ20CR-L11	IK20	VK20
V9110-2025	K20R-U	IK20	VK20
V9110-2026	K16R-U	IK16	VK16
V9110-2028	KJ16CR-L11	IK16	VK16
V9110-2031	KJ16CR11	IK16	VK16
V9110-2039	K22TNR-S	IK22	VK22
V9110-2040	K16TR11	IK16	VK16
V9110-2041	K20TR11	IK20	VK20
V9110-2042	K16PR-U11	IK16	VK16
V9110-2043	K20PR-U11	IK20	VK20
V9110-2044	W16EPR-U	IW16	VW16
V9110-2045	Q20PR-U11	IQ20	VQ20
V9110-2046	Q16PR-U11	IQ16	VQ16
V9110-2047	K20PR-U	IK20	VK20
V9110-2048	KJ16CR-U11(*3)	IK16	VK16
V9110-2049	K20TNR-S9	IK20	VK20
V9110-2110	PKJ16CR-L11	IK16	VK16
V9110-2111	PKJ20CR-L11	IK20	VK20
V9110-2301	IQ16	IQ16	VQ16
V9110-2302	IQ20	IQ20	VQ20
V9110-2303	IK16	IK16	VK16
V9110-2304	IK20	IK20	VK20
V9110-2305	IW16	IW16	VW16
V9110-2306	IW20	IW20	VW20
V9110-2307	IW22	IW22	VW22
V9110-2308	IXU22	IXU22	VXU22
V9110-2309	IXU24	IXU24	VXU24
V9110-2601	VQ16	IQ16	VQ16
V9110-2602	VQ20	IQ20	VQ20
V9110-2603	VK16	IK16	VK16
V9110-2604	VK20	IK20	VK20
V9110-2605	VW16	IW16	VW16
V9110-2606	VW20	IW20	VW20
V9110-2607	VW22	IW22	VW22
V9110-2608	VXU22	IXU22	VXU22
V9110-2609	VXU24	IXU24	VXU24
V9110-3000	J16AR-U11	-	-
V9110-3001	J16BR-U	-	-
V9110-3002	J16BR-U11	-	-
V9110-3006	Q16R-U11	IQ16	VQ16
V9110-3007	Q20PR-U	IQ20	VQ20
V9110-3009	Q20R-U11	IQ20	VQ20
V9110-3012	W14EX-U11	IW16	VW16
V9110-3013	W14EXR-U	IW16	VW16
V9110-3014	W14EXR-U11	IW16	VW16
V9110-3016	W16EKR-S11	IW16	VW16
V9110-3018	W16EP-U	IW16	VW16
V9110-3021	W16EPR-U	IW16	VW16
V9110-3025	W16ES-U	-	-
V9110-3029	W16EX-U13	IW16	VW16
V9110-3032	W16EXR-U11	IW16	VW16
V9110-3033	W16FSR	-	-
V9110-3034	W16FS-U	-	-
V9110-3035	W16LS	-	-
V9110-3037	W16PR-U	-	-
V9110-3041	W20EKR-S11	IW20	VW20
V9110-3043	W20EP-U	IW20	VW20
V9110-3046	W20EPR-S11	IW20	VW20
V9110-3047	W20EPR-U	IW20	VW20
V9110-3049	W20EPR-U11	IW20	VW20
V9110-3051	W20ES-U	-	-
V9110-3057	W20ESR-U	-	-
V9110-3059	W20ET-S	IW20	VW20
V9110-3060	W20ETR-S	IW20	VW20
V9110-3064	W20EX-U13	IW20	VW20
V9110-3068	W20FP-U	IWF20	-
V9110-3072	W20FSR	IWF22	-
V9110-3073	W20FS-U	IWF22	-
V9110-3075	W20S-U	-	-
V9110-3076	W20SR-U	-	-
V9110-3085	W22EP-U	IW22	VW22
V9110-3088	W22EPR-U	IW22	VW22
V9110-3093	W22ES-U	-	-
V9110-3098	W22ESR-U	-	-
V9110-3105	W27EDR14	-	-
V9110-3110	W16ESR-U	-	-
V9110-3112	QJ20CR11	IQ20	VQ20
V9110-3114	P16PR11	IW16	VW16
V9110-3119	K16R-U	IK16	VK16
V9110-3120	K16R-U11	IK16	VK16
V9110-3121	K20PR-U11	IK20	VK20
V9110-3122	K20R-U	IK20	VK20
V9110-3129	Q16R-U	IQ16	VQ16
V9110-3130	K16PR-U11	IK16	VK16
V9110-3131	KJ16CR11	IK16	VK16
V9110-3132	KJ16CR-L11	IK16	VK16
V9110-3133	KJ20CR11	IK20	VK20
V9110-3135	K16GPR-U11	-	-
V9110-3137	Q16PR-U	IQ16	VQ16
V9110-3139	K20R-U11	IK20	VK20
V9110-3140	Q20R-U	IQ20	VQ20
V9110-3141	PK20PR-P11	IK20	VK20
V9110-3142	PK20PR-L11	IK20	VK20
V9110-3143	K16PR-L11	IK16	VK16
V9110-3144	K20PR-L11	IK20	VK20
V9110-3145	K20PR-U	IK20	VK20
V9110-3167	KJ14CR-L11	IK16	VK16
V9110-3168	PK20PR11	IK20	VK20
V9110-3169	KJ20CR-L11	IK20	VK20
V9110-3170	W22EKR-S11	IW22	VW22
V9110-3174	PK16PR-P11	IK16	VK16
V9110-3175	PKJ16CR8	IK16	VK16
V9110-3176	XU22EP-U	IXU22	VXU22
V9110-3178	XU20EPR-U	IXU22	VXU22
V9110-3179	XU22EPR-U	IXU22	VXU22
V9110-3180	XU24EPR-U	IXU24	VXU24
V9110-3181	Q16-U11	IQ16	VQ16
V9110-3182	Q20-U11	IQ20	VQ20
V9110-3183	Q14R-U11	IQ16	VQ16
V9110-3184	Q16P-U11	IQ16	VQ16
V9110-3185	Q20P-U11	IQ20	VQ20
V9110-3186	Q16PR-U11	IQ16	VQ16
V9110-3187	Q20PR-U11	IQ20	VQ20
V9110-3188	QL20PR-U	-	-
V9110-3189	QL20TR-S	-	-
V9110-3190	QL22TR-S	-	-
V9110-3191	K16PR-U	IK16	VK16
V9110-3192	K22PR-U11	IK22	VK22
V9110-3194	K16TR11	IK16	VK16
V9110-3195	K20TR11	IK20	VK20
V9110-3196	K20TNR-S	IK20	VK20
V9110-3197	K22TNR-S	IK22	VK22
V9110-3198	K20DTR-S11	-	-
V9110-3199	W16EP-U11	IW16	VW16
V9110-3200	W22EP-U11	IW22	VW22
V9110-3201	W16EPR-U11	IW16	VW16
V9110-3202	W14EX-U	IW16	VW16
V9110-3203	W16EX-U	IW16	VW16
V9110-3204	W20EX-U	IW20	VW20
V9110-3205	W16EX-U11	IW16	VW16
V9110-3206	W20EX-U11	IW20	VW20
V9110-3208	LP20-U(LPG)	-	VW20T
V9110-3210	W16EXR-U	IW16	VW16
V9110-3211	W20EXR-U	IW20	VW20
V9110-3212	W20EXR-U11	IW20	VW20
V9110-3213	W16EXR-U13	IW16	VW16
V9110-3214	LP20R-U(LPG)	-	VW20T
V9110-3215	W16ET-S	IW16	VW16
V9110-3216	W16ETR-S	IW16	VW16
V9110-3217	W16DTR-S	-	-
V9110-3218	W20DTR-S	-	-
V9110-3219	W20DTR-SA	-	-
V9110-3220	J16A-U11	-	-
V9110-3221	J16B-U11	-	-
V9110-3222	J16AY	-	-
V9110-3232	W16FP-U10	IWF16	-
V9110-3235	QJ16AR-U	-	-
V9110-3236	QJ14C11	IQ16	VQ16
V9110-3237	KJ14CR11	IK16	VK16
V9110-3245	PK20PR-P8	-	VK20Y
V9110-3247	PKJ20CR-L11	IK20	VK20
V9110-3248	K16DTR-S11	-	-
V9110-3249	K22TMR11	IK22	VK22
V9110-3250	W20EP-S11	IW20	VW20
V9110-3251	W22EP-S11	IW22	VW22
V9110-3252	S29	-	-
V9110-3258	W16EK-S11	IW16	VW16
V9110-3261	J16AYR	-	-
V9110-3262	K20PR-TP11	IK20	VK20
V9110-3263	K22TM11	IK22	VK22
V9110-3264	PK16PR11	IK16	VK16
V9110-3266	Q16PR-TP11	IQ16	VQ16
V9110-3268	W20FPR-U10	IWF20	-
V9110-3293	K16PR-P11	IK16	VK16
V9110-3304	K20TNR	IK20	VK20
V9110-3305	K20TNR-S9	IK20	VK20
V9110-3311	KJ16CR-U11(*3)	IK16	VK16
V9110-3329	K16TNR-S9	IK16	VK16
V9110-3374	KJ20DR-M11	IK20	VK20
V9110-3381	K20HR-U11	IKH20	VKH20
V9110-3445	XU22HDR9	IXUH22	VXUH22
V9110-3451	KJ20CR-U11(*3)	IK20	VK20
V9110-3455	KJ20DR-M11S	IK20G	VK20G
V9110-3456	K20PR-SU9	IK20	VK20
V9110-3463	K20PR-U8S	IK20G	VK20G
V9110-3470	K20PR-U9S	IK20G	VK20G
V9110-4000	U16FS-U	-	-
V9110-4002	U20FS-U	IUF22	-
V9110-4004	U20FSR-U	IUF22	-
V9110-4006	U22FS-U	IUF22	-
V9110-4008	U22FSR-U	IUF22	-
V9110-4011	W9FP	-	-
V9110-4012	W14F-U	-	-
V9110-4013	W14FP-U	IWF16	-
V9110-4014	W14FP-UL	IWF16	-
V9110-4019	W16FP-U	IWF16	-
V9110-4021	W22FP-U	IWF22	-
V9110-4024	W22FSR	IWF22	-
V9110-4025	W22FS-U	IWF22	-
V9110-4027	W22S-U	-	-
V9110-4028	W24EP-U	IW24	-
V9110-4030	W24ES-U	IW24	-
V9110-4033	W24ESR-U	IW24	-
V9110-4034	W24ES-V	IW24	-
V9110-4037	W24FSR	IWF24	-
V9110-4038	W24FS-U	IWF24	-
V9110-4045	W27ESR-U	IW27	-
V9110-4046	W27ES-U	IW27	-
V9110-4047	W27ES-V	IW27	-
V9110-4052	W27FS-U	IWF27	-
V9110-4054	W27FSR	IWF27	-
V9110-4062	W31ES-U	IW31	-
V9110-4075	X16FSR-U	-	-
V9110-4076	X20ES-U	-	-

(1) This comparison chart does not guarantee capability with any vehicle. Please use it for reference only. (2) Plug specifications (design, materials, etc.) varies according to manufacturer. (3) Choose your plug model by referring to the vehicle model compatibility table. (4) When choosing a plug model for tuning vehicles and vehicles not listed in the vehicle model compatibility chart, the customer is responsible for determining the correct plug.

CAR MAKER GENUINE P/N CROSS REFERENCE (98079-56841 other ⇒ DENSO)

TACTI	DENSO	IRIDIUM POWER	IRIDIUM TOUGH/ PLUS
V9110-4078	X20FS-U	-	-
V9110-4080	X20FSR-U	-	-
V9110-4086	X22EPR-U9	IX22B	-
V9110-4090	X22ES-U	IX22	-
V9110-4091	X22ESR-U	IX22	-
V9110-4096	X24EPR-U9	IX24B	-
V9110-4099	X24ES-U	IX24	-
V9110-4101	X24ESR-U	IX24	-
V9110-4103	X24FS-U	-	-
V9110-4111	X27EPR-U9	IX27B	-
V9110-4114	X27ES-U	IX27	-
V9110-4116	X27ESR-U	IX27	-
V9110-4148	W16FP-UL	IWF16	-
V9110-4149	W20FP-L	IWF20	-
V9110-4150	X24GP-U	IXG24	-
V9110-4152	W9FP-UL	-	-
V9110-4157	X20ESR-U	-	-
V9110-4160	W31EMR-C	IW31	-
V9110-5000	L14-U	-	-
V9110-5008	MA16PR-U	-	-
V9110-5013	MA20PR-U	-	-
V9110-5020	T14PR-U	ITF16	-
V9110-5022	T16EPR-U	IT16	VT16
V9110-5023	T16EPR-U15	IT16	VT16
V9110-5026	T16PR-U11	ITF16	-
V9110-5032	T20EPR-U	IT20	VT20
V9110-5033	T20EPR-U15	IT20	VT20
V9110-5036	T20PR-U11	ITF20	-
V9110-5040	T22EP-U	IT22	-
V9110-5044	W16S-U	-	-
V9110-5046	W20PR-U	-	-
V9110-5047	T16NR-U11	IT16	VT16
V9110-5048	T20NR-U11	IT20	VT20
V9110-5060	K20PBR	IK20	VK20
V9110-5061	K20PBR-S10	IK20	VK20
V9110-5062	K22PBR-S	IK22	VK22
V9110-5063	K20TXR	IK20	VK20
V9110-5064	W16EPB10	IW16	VW16
V9110-5065	W20EPB	IW20	VW20
V9110-5066	W22EPB	IW22	VW22
V9110-5070	PT16EPR-L13	IT16	VT16
V9110-5301	IQ16	IQ16	VQ16
V9110-5302	IQ20	IQ20	VQ20
V9110-5303	IK16	IK16	VK16
V9110-5304	IK20	IK20	VK20
V9110-5305	IW16	IW16	VW16
V9110-5306	IW20	IW20	VW20
V9110-5307	IW22	IW22	VW22
V9110-5308	IXU22	IXU22	VXU22
V9110-5309	IXU24	IXU24	VXU24
V9110-5310	IK22	IK22	VK22
V9110-5311	IK24	IK24	-
V9110-5312	IK27	IK27	-
V9110-5313	IQ22	IQ22	VQ22
V9110-5314	IQ24	IQ24	-
V9110-5315	IQ27	IQ27	-
V9110-5316	IW24	IW24	-
V9110-5317	IW27	IW27	-
V9110-5318	IW29	IW29	-
V9110-5319	IW31	IW31	-
V9110-5320	IW34	IW34	-
V9110-5321	IK31	IK31	-
V9110-5322	IK34	IK34	-
V9110-5323	IQ31	IQ31	-
V9110-5324	IQ34	IQ34	-
V9110-5325	IT16	IT16	VT16
V9110-5326	IT20	IT20	VT20
V9110-5327	IT22	IT22	-
V9110-5328	IT24	IT24	-
V9110-5329	IT27	IT27	-
V9110-5330	ITF16	ITF16	-
V9110-5331	ITF20	ITF20	-
V9110-5332	ITF22	ITF22	-
V9110-5333	ITF24	ITF24	-
V9110-5334	ITF27	ITF27	-
V9110-5337	IXU27	IXU27	-
V9110-5338	ITV16	ITV16	-
V9110-5339	ITV20	ITV20	-
V9110-5340	ITV22	ITV22	-
V9110-5341	ITV24	ITV24	-
V9110-5342	ITV27	ITV27	-
V9110-5343	IKH16	IKH16	VKH16
V9110-5344	IKH20	IKH20	VKH20
V9110-5345	IKH22	IKH22	VKH22
V9110-5346	IKH24	IKH24	-
V9110-5347	IKH27	IKH27	-
V9110-5348	IK22G	IK22G	VK22G
V9110-5349	ITL16	ITL16	-
V9110-5350	ITL20	ITL20	-
V9110-5351	IK16G	IK16G	VK16G
V9110-5352	IK20G	IK20G	VK20G
V9110-5353	IXUH22	IXUH22	VXUH22
V9110-5356	IXUH22I	IXUH22I	VXUH22I
V9110-5359	IWF16	IWF16	-
V9110-5360	IU20	IU20	-
V9110-5361	IU22	IU22	-
V9110-5362	IU24	IU24	-
V9110-5363	IU27	IU27	-
V9110-5364	IU31	IU31	-
V9110-5365	IU24A	IU24A	-
V9110-5366	IU27A	IU27A	-
V9110-5367	IU31A	IU31A	-
V9110-5368	IUH24	IUH24	-
V9110-5369	IUH27	IUH27	-
V9110-5371	IX22	IX22	-
V9110-5372	IX24	IX24	-
V9110-5373	IX27	IX27	-
V9110-5375	IX22B	IX22B	-
V9110-5376	IX24B	IX24B	-
V9110-5377	IX27B	IX27B	-
V9110-5378	IWF20	IWF20	-
V9110-5379	IWF22	IWF22	-
V9110-5380	IWF24	IWF24	-
V9110-5381	IWF27	IWF27	-
V9110-5383	IUF22	IUF22	-
V9110-5384	IUF24	IUF24	-
V9110-5391	IWM24	IWM24	-
V9110-5392	IWM27	IWM27	-
V9110-5393	IWM31	IWM31	-
V9110-5394	IXG24	IXG24	-
V9110-5395	IXG27	IXG27	-
V9110-5501	VK20T	-	VK20T
V9110-5502	VW20T	-	VW20T
V9110-5503	VKH20T	-	VKH20T
V9110-5601	VQ16	IQ16	VQ16
V9110-5602	VQ20	IQ20	VQ20
V9110-5603	VK16	IK16	VK16
V9110-5604	VK20	IK20	VK20
V9110-5605	VW16	IW16	VW16
V9110-5606	VW20	IW20	VW20
V9110-5607	VW22	IW22	VW22
V9110-5608	VXU22	IXU22	VXU22
V9110-5609	VXU24	IXU24	VXU24
V9110-5610	VK22	IK22	VK22
V9110-5611	VXUH22	IXUH22	VXUH22
V9110-5613	VQ22	IQ22	VQ22
V9110-5617	VKH16	IKH16	VKH16
V9110-5618	VKH20	IKH20	VKH20
V9110-5619	VKH22	IKH22	VKH22
V9110-5620	VK20Y	-	VK20Y
V9110-5621	VT16	IT16	VT16
V9110-5622	VKA16	-	VKA16
V9110-5623	VKA20	-	VKA20
V9110-5624	VKB16	-	VKB16
V9110-5625	VKB20	-	VKB20
V9110-5636	VK22G	IK22G	VK22G
V9110-5637	VCH20	-	VCH20
V9110-5638	VT20	IT20	VT20
V9110-5639	VKH20Y	-	VKH20Y
V9110-5640	VK16G	IK16G	VK16G
V9110-5641	VK20G	IK20G	VK20G
V9110-5643	VFKBH20	-	VFKBH20
V9110-5644	VFXEH20E	-	VFXEH20E
V9110-5645	VFXEH20	-	VFXEH20
V9110-5646	VFXEH22	-	VFXEH22
V9110-5654	VFKH16	-	VFKH16
V9110-5655	VFKH20	-	VFKH20
V9110-5656	VXUH22I	IXUH22I	VXUH22I
V9110-5719	IRE01-27	-	-
V9110-5720	IRE01-31	-	-
V9110-5721	IRE01-32	-	-
V9110-5722	IRE01-34	-	-
V9110-5741	IRE01-35	-	-
V9110-5752	IRT01-31	-	-
V9110-5753	IRT01-34	-	-
V9110-5754	IRL01-27	-	-
V9110-5755	IRL01-31	-	-
V9110-6004	W9-U	-	-
V9110-6008	W14-U	-	-
V9110-6009	W14E	-	-
V9110-6010	W14EP-U	IW16	VW16
V9110-6011	W14EPR-U	IW16	VW16
V9110-6021	W14PR-U	-	-
V9110-6022	W20M-U	-	-
V9110-6023	W20MP-U	-	-
V9110-6026	W22M-U	-	-
V9110-6027	W22MP-U	-	-
V9110-6028	W27FS-U10	IWF27	-
V9110-6037	W20FP-U10	IWF20	-
V9110-6039	T20M-U	-	-
V9110-6041	T22M-U	-	-
V9110-6044	W9EXR-U	-	-
V9110-6045	W9EP	-	-
V9110-6046	W9EX-U	-	-
V9110-6047	W24FS-U10	IWF24	-
V9110-6076	K16HPR-U11	IKH16	VKH16
V9110-7001	K16TT	-	-
V9110-7002	K20TT	-	-
V9110-7003	W16TT	-	-
V9110-7004	XU22TT	-	-
V9110-7005	XUH22TT	-	-

TOYOTA	DENSO	IRIDIUM POWER	IRIDIUM TOUGH/ PLUS
90919-01262	FK20HR8-G	-	-
90048-51185(ILFR6C11)	SK20HR11	IKH20	VKH20
9004A-91031(Malaysia)	XU22PR9	IXU22	VXU22
9004A-91032(Indonesia)	XU22PR9	IXU22	VXU22
9004A-91039(DCPR7EA9)	XU22PR9	IXU22	VXU22
90080-91032	Q16R-U11(Overseas Product)	IQ16	VQ16
90080-91048(BCPR5EY)	Q16R-U	IQ16	VQ16
90080-91048(FR7KC)	K20R-U	IK20	VK20
90080-91065	PK20R13(Overseas Product)	IK20	VK20
90080-91066	K20R-U(Overseas Product)	IK20	VK20
90080-91108(FR7KCW)	K20R-U11	IK20	VK20
90080-91116	PK20TR11(Overseas Product)	IK20	VK20
90080-91145	K16TR11(Overseas Product)	IK16	VK16
90080-91159	SK20R-P13(Overseas Product)	IK20	VK20
90080-91161-A	K16R-U11(Overseas Product)	IK16	VK16
90080-91180-B	SK20R11(Overseas Product)	IK20	VK20
90080-91184	SK16R11(Overseas Product)	IK16	VK16
90080-91184-B	SK16R11(Overseas Product)	IK16	VK16
90080-91193-B	K16R-U11(Overseas Product)	IK16	VK16
90080-91200(BKR5EYA11)	K16R-U11	IK16	VK16
90080-91204(FR7KCU)	K20R-U11	IK20	VK20
90080-91217(BKR5EYA11)	K16R-U11	IK16	VK16
90080-91229-B	K16R-U(Overseas Product)	IK16	VK16
90080-91234(BPR5EY)	W16EXR-U	IW16	VW16
90080-91235(BPR5EY11)	W16EXR-U11	IW16	VW16
90080-91236-A	W16EXR-U11(Overseas Product)	IW16	VW16
90080-91237-A	W16EXR-U(Overseas Product)	IW16	VW16
90080-91243	K20R-U(Overseas Product)	IK20	VK20
90919-01055	W9EP	-	-
90919-01056	W14EX-U	IW16	VW16
90919-01056-8N	W14EX-U(Overseas Product)	-	-
90919-01059	W16EX-U	IW16	VW16
90919-01059-8N	W16EX-U(Overseas Product)	IW16	VW16
90919-01064	W16EXR-U	IW16	VW16
90919-01065	W14EXR-U	IW16	VW16
90919-01083	W20EX-U	IW20	VW20
90919-01083-8N	W20EX-U(Overseas Product)	IW20	VW20
90919-01084	W20EXR-U	IW20	VW20
90919-01084-8N	W20EXR-U(Overseas Product)	IW20	VW20
90919-01085	W14EX-U11	IW16	VW16
90919-01087(BP5EK-A)	W16ET-S	IW16	VW16
90919-01088(BP6EK-A)	W20ET-S	IW20	VW20
90919-01089	W20ET-S	IW20	VW20
90919-01090	W16ET-S	IW16	VW16
90919-01091	W16EXR-U11	IW16	VW16
90919-01092(BPR6EK-A)	W20ET-S	IW20	VW20
90919-01094	W16EX-U11	IW16	VW16
90919-01095	W16ETR-S	IW16	VW16
90919-01096(BPR5EK-A)	W16ETR-S	IW16	VW16
90919-01097	W20ETR-S	IW20	VW20
90919-01098(BPR6EY)	W20EXR-U	IW20	VW20
90919-01100	T16EX-U	IT16	VT16
90919-01102(BPR5EY)	W16EXR-U	IW16	VW16
90919-01103(BPR4EY)	W14EXR-U	IW16	VW16
90919-01104(BPR5EY-11)	W16EXR-U11	IW16	VW16
90919-01108	W14EXR-U11	IW16	VW16

CAR MAKER GENUINE P/N CROSS REFERENCE (98079-56841 other ⇒ DENSO)

TOYOTA	DENSO	IRIDIUM POWER	IRIDIUM TOUGH/ PLUS
90919-01109(BPR4EY-11)	W14EXR-U11	IW16	VW16
90919-01113	J16AR-U11	-	-
90919-01114(BRE527Y-11)	J16AR-U11	-	-
90919-01115	P16R	IW16	VW16
90919-01116(BPR5EP-11)	P16R	IW16	VW16
90919-01116(BPR5EP-11)LPG	･P16R	-	VW20T
90919-01117	J16B-U11	-	-
90919-01118(BE529Y-11)	J16B-U11	-	-
90919-01119	J16BR-U	-	-
90919-01120(BRE529Y)	J16AR-U11	-	-
90919-01121	PQ16R	IQ16	VQ16
90919-01121-83	PQ16R(Overseas Product)	IQ16	VQ16
90919-01122(BCPR5EP-11)	PQ16R	IQ16	VQ16
90919-01123	J16BR-U11	-	-
90919-01125	W20EXR-U11	IW20	VW20
90919-01126(BPR6EY-11)	W20EXR-U11	IW20	VW20
90919-01127	PQ20R	IQ20	VQ20
90919-01127-83	PQ20R(Overseas Product)	IQ20	VQ20
90919-01128(BCPR6EP-11)	PQ20R	IQ20	VQ20
90919-01129	Q16R-U11	IQ16	VQ16
90919-01129-8N	Q16R-U11(Overseas Product)	IQ16	VQ16
90919-01131	Q20R-U11	IQ20	VQ20
90919-01131-8N	Q20R-U11(Overseas Product)	IQ20	VQ20
90919-01133	P16R13	IW16	VW16
90919-01134(BPR5EP-13)	P16R13	IW16	VW16
90919-01135	･PQ20R-P11	IQ20	VQ20
90919-01136(BCPR6EP-N-11)	PQ20R-P11	IQ20	VQ20
90919-01139	W20EX-U11	IW20	VW20
90919-01141	PQ16R-P11	IQ16	VQ16
90919-01143	･P16R	IW16	VW16
90919-01144(BPR5EP-11)	P16R	IW16	VW16
90919-01144(BPR5EP-11)LPG	･P16R	-	VW20T
90919-01145	PQ20R-P8	IQ20	VQ20
90919-01146(BCPR6EP-N-8)	PQ20R-P8	IQ20	VQ20
90919-01147	P20R8	-	VW20T
90919-01148(BPR6EP-8)	P20R8	IW20	VW20
90919-01148(BPR6EP-8)LPG	P20R8	-	VW20T
90919-01149	Q20R-U	IQ20	VQ20
90919-01149-8N	Q20R-U(Overseas Product)	IQ20	VQ20
90919-01151	PQ16R8	IQ16	VQ16
90919-01151-83	PQ16R8(Overseas Product)	IQ16	VQ16
90919-01152(BCPR5EP-8)	PQ16R8	IQ16	VQ16
90919-01153	Q16R-U	IQ16	VQ16
90919-01153-8N	Q16R-U(Overseas Product)	IQ16	VQ16
90919-01155	QJ16AR-U	-	-
90919-01155-8N	QJ16AR-U(Overseas Product)	-	-
90919-01157	PQ16R13	IQ16	VQ16
90919-01158(BCPR5EP-13)	PQ16R13	IQ16	VQ16
90919-01159	Q16-U11	IQ16	VQ16
90919-01161	PQ20R8	IQ20	VQ20
90919-01162(BCPR6EP-8)	PQ20R8	IQ20	VQ20
90919-01164	K16R-U11	IK16	VK16
90919-01165(BKR5EYA-11)	K16R-U11	IK16	VK16
90919-01166	K20R-U	IK20	VK20
90919-01166-8N	K20R-U(Overseas Product)	IK20	VK20
90919-01168	PK16R11	IK16	VK16
90919-01168-83	PK16R11(Overseas Product)	IK16	VK16
90919-01169(BKR5EP-11)	PK16R11	IK16	VK16
90919-01170	Q14R-U11	IQ16	VQ16
90919-01172	PK20R-P8	IK20	VK20
90919-01173(BKR6EP-N-8)	PK20R-P8	IK20	VK20
90919-01174	QJ16AR-U11	-	-
90919-01176	K16R-U	IK16	VK16
90919-01177(BKR5EYA)	K16R-U	IK16	VK16
90919-01178	PK20R11	IK20	VK20
90919-01178-83	PK20R11(Overseas Product)	IK20	VK20
90919-01179(BKR6EP-11)	PK20R11	IK20	VK20
90919-01180	PK20R8	IK20	VK20T
90919-01180-83	PK20R8(Overseas Product)	-	VK20T
90919-01181(BKR6EP-8)	PK20R8	IK20	VK20
90919-01181(BKR6EP-8)LPG	PK20R8	-	VK20T
90919-01182	PQ20R13	IQ20	VQ20
90919-01184	K20R-U11	IK20	VK20
90919-01184-8N	K20R-U11(Overseas Product)	IK20	VK20
90919-01185(BKR6EYA-11)	K20R-U11	IK20	VK20
90919-01187	PK20R13	IK20	VK20
90919-01188(BKR6EP-13)	PK20R13	IK20	VK20
90919-01190	SK20R8-G	-	-
90919-01191	SK20HR11	IKH20	VKH20
90919-01192	K16TR11	IK16	VK16
90919-01193(BKR5EKB-11)	K16TR11	IK16	VK16
90919-01194	PK20TR11	IK20	VK20
90919-01195(BKR6EKPB-11)	PK20TR11	IK20	VK20

TOYOTA	DENSO	IRIDIUM POWER	IRIDIUM TOUGH/ PLUS
90919-01196	PK16TR11	IK16	VK16
90919-01197(BKR5EKPB-11)	PK16TR11	IK16	VK16
90919-01198	K20TR11	IK20	VK20
90919-01200	PK16TR13	IK16	VK16
90919-01201(BKR5EKPB-13)	PK16TR13	IK16	VK16
90919-01202(BKR6EKB-11)	K20TR11	IK20	VK20
90919-01203	PK16R-P8	IK16	VK16
90919-01205	PK16R8	IK16	VK16
90919-01206(BKR5EP-8)	PK16R8	IK16	VK16
90919-01207	SK20R-P11	IK20	VK20
90919-01208	PK20GR8	-	VKA20
90919-01209	SK16R-P11	IK16	VK16
90919-01210	SK20R11	IK20	VK20
90919-01211(IFR6A11)	SK20R11	IK20	VK20
90919-01212	SK20R-P13	IK20	VK20
90919-01213(BKR6EPA-8)	PK20GR8	-	VKA20
90919-01214	SK16R-P8	IK16	VK16
90919-01215(IFR5A-8N)LPG	SK16R-P8	-	VK20T
90919-01216	PK20TR-G11	-	VK20T
90919-01217	SK16R11	IK16	VK16
90919-01218(IFR5A11)	SK16R11	IK16	VK16
90919-01219	･SK16R-P11	IK16	VK16
90919-01220	･PK20R11	IK20	VK20
90919-01221	SK20BGR11	-	VKA20
90919-01222	SK20R5	-	-
90919-01223	P16R8	IW16	VW16
90919-01224(BPR5EP8)	P16R8	IW16	VW16
90919-01225	･SK20R-P11	IK20	VK20
90919-01226	SK20BR11(For Japan)	-	VKB20
90919-01228	PK20TR8-G	IK20	VK20
90919-01229	SK20R5-G	-	-
90919-01230	SK20BR11(For EU)	-	VKB20
90919-01231	SK20R8	-	VK20Y
90919-01233	SK16HR11	IKH16	VKH16
90919-01235	K20HR-U11	IKH20	VKH20
90919-01236(LFR6A11)	K20HR-U11	IKH20	VKH20
90919-01237(USE 01210)	SK20R11(OEM ONLY)	IK20	VK20
90919-01238(IFR6A11)	SK20R11	IK20	VK20
90919-01239	SK16R8-PG	-	VK20T
90919-01240(USE 01217)	SK16R11(OEM ONLY)	IK16	VK16
90919-01241(IFR5A11)	SK16R11	IK16	VK16
90919-01242(USE 01164)	K16R-U11(OEM ONLY)	IK16	VK16
90919-01243(BKR5EYA11)	K16R-U11	IK16	VK16
90919-01244(USE 01176)	K16R-U(OEM ONLY)	IK16	VK16
90919-01245(BKR5EYA)	K16R-U	IK16	VK16
90919-01247	FK20HR11	-	VFKH20
90919-01248(ILFR6D11)	FK20HR11	-	VFKH20
90919-01249	FK20HBR11	-	VFKBH20
90919-01250	S20R8-G	-	VW20T
90919-01252	FK16R11	-	-
90919-01253	SC20HR11	-	VCH20
90919-01254	SK20HR8-T	-	VKH20T
90919-01255	FK20HBR11-T	-	VFKBH20
90919-01256	FC22HR9	-	-
90919-01256A	FC22HR9-G	-	-
90919-01259	FK16HR-A8	-	-
90919-01261	FK20HR11-G	-	-
90919-01262	FK20HR8-G	-	-
90919-01263	FK20HBR8	-	-
90919-01265	FK16R-A8	-	-
90919-A1002	SK20HR11(Overseas Product)	IKH20	VKH20
90919-A1003	SK16HR11(Overseas Product)	IKH16	VKH16
90919-T1002-A	K16R-U(Overseas Product)	IK16	VK16
90919-T1003	K16R-U11(Overseas Product)	IK16	VK16
90919-T1004-A	K20HR-U11(Overseas Product)	IKH20	VKH20
90919-T1005	K20HR-U(Overseas Product)	IKH20	VKH20
90919-T1006	SK20HR11(Overseas Product)	IKH20	VKH20
90919-T1007-A	SK20R11(Overseas Product)	IK20	VK20
90919-T1009	SC20HR11(Overseas Product)	-	VCH20
90919-W1001-A	K20HR-U11(Overseas Product)	IKH20	VKH20
90919-W1002	SK20HR11(Overseas Product)	IKH20	VKH20
90919-YZZAA	Q16-U	IQ16	VQ16
90919-YZZAB	Q20-U	IQ20	VQ20
90919-YZZAC	Q20-U11	IQ20	VQ20
90919-YZZAD	K16-U	IK16	VK16
90919-YZZAE	K16-U11	IK16	VK16
90919-YZZAF	K20-U	IK20	VK20
90919-YZZAG	K20-U11	IK20	VK20
90999-09006	W16EX-U(Removable)	IW16	VW16
90999-09007	W20EX-U(Removable)	IW20	VW20

VOLVO	DENSO	IRIDIUM POWER	IRIDIUM TOUGH/ PLUS
1367528	W20EPR-U	IW20	VW20
1367529	W20EPR-U	IW20	VW20
20554214	GE3-1	-	-
20700468	GE3-F	-	-
270746-1	W20EPR-U	IW20	VW20
271603	K20PR-U	IK20	VK20
271727	K20PR-U	IK20	VK20
271758	IK22	IK22	VK22
272207	K20PBR	IK20	VK20
272313	VK22	IK22	VK22
272344-3	VK22	IK22	VK22
30637308	IK22	IK22	VK22
30637385	IKH22	IKH22	VKH22
30650379(=8658474)	IKH22	IKH22	VKH22
30650843(LFR6D)	IKH22	IKH22	VKH22
30731383	VK20	IK20	VK20
30751468(888)	VKH22	IKH22	VKH22
30751805(888x6)	VKH22	IKH22	VKH22
30751806(888x5)	VKH22	IKH22	VKH22
30758130(BOSCH),5本パック	-	ITV22	-
30758131(BOSCH)、1本	-	ITV22	-
31216183(ILFR6Bx6)	IKH22	IKH22	VKH22
31216184(ILFR6B)	VKH20	IKH20	VKH20
31286359(6pcs Blister)	FK20HQR10(VOLVO,FOMOCO)	-	VFKH20
31293000	FK20HQR10(VOLVO,FOMOCO)	-	VFKH20
31312691(5pcs Blister)	FK20HQR10(VOLVO)	-	VFKH20
3517980	K20PR-U	IK20	VK20
8642660(=9146775)5pcs pack	K20PBR-S10	IK20	VK20
8642661(=9146775)6pcs pack	K20PBR-S10	IK20	VK20
8658474	IKH22	IKH22	VKH22
8670058	IK22	IK22	VK22
8670059	IK22	IK22	VK22
8692071	IK22	IK22	VK22
8692072(=30637308)	IK22	IK22	VK22

YAMAHA	DENSO	IRIDIUM POWER	IRIDIUM TOUGH/ PLUS
90793-20018(B10EV)	-	IW31	-
90793-20032(B10EG)	-	IW31	-
90793-20033(C8E)	U24ES-N	IU24	-
90793-20034(C9E)	U27ES-N	IU27	-
90793-20139(BR8ECM)	W24EMR-C	IWM24	-
90793-20150(CR8EIX)	-	IU24	-
90793-20151(CR9EIX)	-	IU27	-
90793-20152(DR8EIX)	-	IX24	-
90793-20153(DR9EIX)	-	IX27	-
90793-20154(DPR8EIX9)	-	IX24B	-
90793-20155(DPR9EIX9)	-	IX27B	-
90793-20156(BPR6HIX)	-	IWF20	-
90793-20157(BPR7HIX)	-	IWF22	-
90793-20158(BR6HIX)	-	-	-
90793-20159(BR7HIX)	-	IWF22	-
90793-20160(BR8EIX)	-	IW24	-
90793-20161(BR9EIX)	-	IW27	-
90793-20162(CR8EHIX9)	-	IUH24	-
90793-20163(CR9EHIX9)	-	IUH27	-
90793-20164(BR8HIX)	-	IWF24	-
90793-20165(BR10EIX)	-	IW31	-
90793-20166(BPR8HIX)	-	IWF24	-
90793-20167(BPR5EIX)	-	IW16	VW16
90793-20168(BPR6EIX)	-	IW20	VW20
90793-20169(CR5HIX)	-	-	-
90793-20170(CR6HIX)	-	IUF22	-
90793-20171(CR7HIX)	-	IUF22	-
90793-20172(CR7EIX)	-	IU22	-
90793-20173(DPR7EIX9)	-	IX22B	-
90793-20174(CR8HIX)	-	IUF24	-
90793-20175(BPR7EIX)	-	IW22	VW22
90793-22008	W16ES-U	-	-
90793-22010	W27ES-U	IW27	-
90793-22035	W20ESR-U	-	-
90793-22036	W22ESR-U	-	-
90793-22037	W27ESR-U	IW27	-
90793-22039	W24FSR	IWF24	-
90793-22045	W20EXR-U11	IW20	VW20
90793-22047	X22EPR-U9	IX22B	-
90793-22093	IU22	IU22	-
90793-22094	IU24	IU24	-
90793-22095	IU27	IU27	-
90793-22096	IUH24	IUH24	-
90793-22097	IUH27	IUH27	-
90793-22098	IX22B	IX22B	-
90793-22099	IX24B	IX24B	-
90793-22100	IX27B	IX27B	-

(1) This comparison chart does not guarantee capability with any vehicle. Please use it for reference only. (2) Plug specifications (design, materials, etc.) varies according to manufacturer. (3) Choose your plug model by referring to the vehicle model compatibility table. (4) When choosing a plug model for tuning vehicles and vehicles not listed in the vehicle model compatibility chart, the customer is responsible for determining the correct plug.

CAR MAKER GENUINE P/N CROSS REFERENCE (98079-56841 other ⇒ DENSO)

YAMAHA	DENSO	IRIDIUM POWER	IRIDIUM TOUGH/ PLUS
90793-22101	IW22	IW22	VW22
90793-22102	IU31	IU31	-
90793-22103	IU24A	IU24A	-
90793-22104	IU27A	IU27A	-
90793-22105	IU31A	IU31A	-
90793-22106	IX22	IX22	-
90793-22107	IX24	IX24	-
90793-22108	IX27	IX27	-
90793-22109	IWF22	IWF22	-
90793-22110	IWF24	IWF24	-
90793-22111	IWF27	IWF27	-
90793-22112	IW16	IW16	VW16
90793-22114	IUF22	IUF22	-
90793-22115	IUF24	IUF24	-
90793－22088	IW24	IW24	-
90793－22089	IW27	IW27	-
90793－22090	IW29	IW29	-
90793－22091	IW31	IW31	-
90793－22092	IW34	IW34	-
90890-78079(BP6EV)	-	IW20	VW20
90890-78082(B10EGV)	IW31	IW31	-
90890-78086	W24ESR-U	IW24	-
90890-78094	W20FS-U	IWF22	-
90890-78097	W14FP-UL	IWF16	-
90890-78102	W20M-U	-	-
90893-22113	IW20	IW20	VW20
94700-00886(Indonesia)	U22FS-U	IUF22	-
94701-00254(C7HSA)	U22FS-U	IUF22	-
94701-00256(C6HSA)	U20FS-U	IUF22	-
94701-00265	U22FSR-U	IUF22	-
94701-00353(CR7E)	U22ESR-N	IU22	-
94701-00366(CR7HSA)	U22FSR-U	IUF22	-
94701-00372(CR6HSA)	U20FSR-U	IUF22	-
94701-00407	IU27D	IU27	-
94701-00408(CR9EIA9)	IU27D	IU27	-
94702-00374(R6179A-105P)	IWM01-32	-	-
94703-00001(B-4H)	W14F-U	-	-
94703-00039(B6HS)	W20FS-U	IWF22	-
94703-00040(B7HS)	W22FS-U	IWF22	-
94703-00041(B8HS)	W24FS-U	IWF24	-
94703-00043(B6ES)	W20ES-U	-	-
94703-00044(B7ES)	W22ES-U	-	-
94703-00045(B8ES)	W24ES-U	IW24	-
94703-00046(B9ES)	W27ES-U	IW27	-
94703-00050(BP7HS)	W22FP-U	IWF22	-
94703-00069(B5HS)	W16FS-U	-	-
94703-00078(B5ES)	W16ES-U	-	-
94703-00108(BP6HS)	W20FP-U	IWF20	-
94703-00110(BR7HS)	W22FSR	IWF22	-
94703-00112(BR7ES)	W22ESR-U	-	-
94703-00114(BR9EV)	-	IW27	-
94703-00116(BP6ES)	W20EX-U	IW20	VW20
94703-00116(BP6ES)	W20EP-U	IW20	VW20
94703-00117(BP7ES)	W22EP-U	IW22	VW22
94703-00133(BP5ES)	W16EX-U	IW16	VW16
94703-00133(BP5ES)	W16EP-U	IW16	VW16
94703-00157(D8EA)	X24ES-U	IX24	-
94703-00159(BP4HS)	W14FP-UL	IWF16	-
94703-00160(B8HS-10)	W24FS-U10	IWF24	-
94703-00168(BP5HS)	W16FP-U	IWF16	-
94703-00181	X24ES-U	IX24	-
94703-00188(BR9ES)	W27ESR	IW27	-
94703-00188(BR9ES)	W27ESR-U	IW27	-
94703-00189(D7EA)	X22ES-U	IX22	-
94703-00194(BPR5HS)	W16FPR-U	IWF16	-
94703-00198(BPR6HS)	W20FPR-U	IWF20	-
94703-00203(DR8ES-L)	X24ESR-U	IX24	-
94703-00204(BR8ES)	W24ESR	IW24	-
94703-00204(BR8ES)	W24ESR-U	IW24	-
94703-00207(B4ES)	W14E	-	-
94703-00213(C6HA)	U20FS-U	IUF22	-
94703-00215(C7HA)	U22FS-U	IUF22	-
94703-00217(B7HS-10)	W22FS-U10	IWF22	-
94703-00218(BPR7ES)	W22EPR-U	IW22	VW22
94703-00220	W22EPR-U	IW22	VW22
94703-00222	X24ESR-U	IX24	-
94703-00223	W20FP-U	IWF20	-
94703-00227(BPR7HS)	W22FPR-U	IWF22	-
94703-00232(BP6HS-10)	W20FP-U10	IWF20	-
94703-00234(BPR6ES)	W20EXR-U	IW20	VW20
94703-00234(BPR6ES)	W20EPR-U	IW20	VW20
94703-00235	W20FPR-U	IWF20	-
94703-00241(DPR8EA-9)	X24EPR-U9	IX24B	-

YAMAHA	DENSO	IRIDIUM POWER	IRIDIUM TOUGH/ PLUS
94703-00254(C7HSA)	U22FS-U	IUF22	-
94703-00256(C6HSA)	U20FS-U	IUF22	-
94703-00258(BPR4HS)	W14FPR-UL	IWF16	-
94703-00262(DPR7EA-9)	X22EPR-U9	IX22B	-
94703-00263(DP7EA-9)	X22EP-U9	IX22B	-
94703-00264(BP7HS-10)	W22FP-U10	IWF22	-
94703-00267(BP8ES-11)	W24EP-U	IW24	-
94703-00275(DP8EA-9)	X24EP-U9	IX24B	-
94703-00307	U27ES-N	IU27	-
94703-00310(C-2H)	-	-	-
94703-00314(C8E)	U24ES-N	IU24	-
94703-00315(C9E)	U27ES-N	IU27	-
94703-00318(CR9E)	U27ESR-N	IU27	-
94703-00319	U27ESR-N	IU27	-
94703-00320(BP7ES-11)	W22EP-U11	IW22	VW22
94703-00323(B8EG)	W24ES-V	IW24	-
94703-00325(B9EG)	W27ES-V	IW27	-
94703-00327	W22FPR-U	IWF22	-
94703-00329	U24ESR-N	IU24	-
94703-00330(CR8E)	U24ESR-N	IU24	-
94703-00332(R5184-105)	IWM01-32	-	-
94703-00333(DR8EA)	X24ESR-U	IX24	-
94703-00345(DR7EA)	X22ESR-U	IX22	-
94703-00352	U22ESR-N	IU22	-
94703-00353(CR7E)	U22ESR-N	IU22	-
94703-00355	W22FSR	IWF22	-
94703-00366(CR7HSA)	U22FSR-U	IUF22	-
94703-00367(B10EG)	-	IW31	-
94709-00195(BR8HS)	W24FSR	IWF24	-
94709-00247(BR8HS-10)	W24FSR-U10	IWF24	-
94709-00324(BR9EG)	W27ESR-V	IW27	-
94709-00357(BR9ECM)	W27EMR-C	IWM27	-
94709-00383(BR9ECS)	W27ESR-V	IW27	-
94709-00384(BR10ECS)	-	IW31	-
94709-00391(LFR5A-11)	K16HPR-U11	IKH16	VKH16
94709-00400(LFR6A-11)	K20HR-U11	IKH20	VKH20
94709-00N01(BP5HM)	W16FP-U	IWF16	-
Q1Q-DNS-021-000	IXU22	IXU22	VXU22
Q1Q-DNS-022-000	IXU24	IXU24	VXU24
Q1Q-DNS-026-000	IQ22	IQ22	VQ22

YAMAHA (Overseas)	DENSO	IRIDIUM POWER	IRIDIUM TOUGH/ PLUS
9079E-ND001	W16FS-U	-	-
9079E-ND002	W20FS-U	IWF22	-
9079E-ND004	W22FS-U	IWF22	-
9079E-ND006	W24FS-U	IWF24	-
9079E-ND007	W24FS-U10	IWF24	-
9079E-ND008	W27FS-U	IWF27	-
9079E-ND009	W27FS-U10	IWF27	-
9079E-ND010	W16FSR	-	-
9079E-ND011	W20FSR-U	IWF22	-
9079E-ND012	W22FSR	IWF22	-
9079E-ND013	W24FSR	IWF24	-
9079E-ND014	W24FSR-U10	IWF24	-
9079E-ND015	W27FSR	IWF27	-
9079E-ND016	W27FSR-U10	IWF27	-
9079E-ND017	U20FSR-U	IUF22	-
9079E-ND019	U22FS-U	IUF22	-
9079E-ND020	W14FP-UL	IWF16	-
9079E-ND021	W16ES-U	-	-
9079E-ND022	W20EP-U	IW20	VW20
9079E-ND023	W20FP-U	IWF20	-
9079E-ND024	W20FPR-U	IWF20	-
9079E-ND026	W22EP-U	IW22	VW22
9079E-ND027	W22EPR-U	IW22	VW22
9079E-ND028	W22FPR-U	IWF22	-
9079E-ND030	W24ES-U	IW24	-
9079E-ND031	W24ESR-U	IW24	-
9079E-ND032	W24EP-U	IW24	-
9079E-ND033	W24FP-U	IWF24	-
9079E-ND035	W27ES-U	IW27	-
9079E-ND036	W27ESR-U	IW27	-
9079E-ND037	X22EP-U9	IX22B	-
9079E-ND038	X24EPR-U9	IX24B	-
9079E-ND039	X24ES-U	IX24	-
9079E-ND040	W22FP-U	IWF22	-
9079E-ND041	U20FS-U	IUF22	-
9079E-ND042	W22ES-U	-	-
9079E-ND043	X22ES-U	IX22	-
9079E-ND044	X24ESR-U	IX24	-
9079E-ND045	U27ES-N	IU27	-
9079E-ND046	W20FP-U10	IWF20	-
9079E-ND049	X20FS-U	-	-

YAMAHA (Overseas)	DENSO	IRIDIUM POWER	IRIDIUM TOUGH/ PLUS
9079E-ND050	X24FS-U	-	-
9079E-ND051	U16FS-U	-	-
9079E-ND052	W22FP-U10	IWF22	-
9079E-ND053	W22EP-U11	IW22	VW22
9079E-ND055	W16FP-U	IWF16	-
9079E-ND056	X27GPR-U	IXG27	-
9079E-ND057	U22FSR-U	IUF22	-
9079E-ND058	U24ESR-N	IU24	-
9079E-ND059	U27ESR-N	IU27	-
9079E-ND060	X20EPR-U9	-	-
9079E-ND067	W20FS-U10	IWF20	-
9079E-ND069	X27EPR-U9	IX27B	-
9079E-ND070	X22EPR-U9	IX22B	-
9079E-ND071	W20EPR-U	IW20	VW20
9079E-ND072	W16EPR-U	IW16	VW16
9079E-ND073	X24EP-U9	IX24B	-
9079E-ND075	W16EP-U	IW16	VW16
9079E-ND077	W9EXR-U	-	-
9079E-ND078	X22ESR-U	IX22	-
9079E-ND079	X27ES-U	IX27	-
9079E-ND081	K16HPR-U11	IKH16	VKH16
9079E-ND084	IWF20	IWF20	-
9079E-ND085	W20M-U	-	-
IQG-10862-20	XU22EPR-U	IXU22	VXU22

YANASE	DENSO	IRIDIUM POWER	IRIDIUM TOUGH/ PLUS
5105 0K16	IK16	IK16	VK16
5105 0K20	IK20	IK20	VK20
5105 0K22	IK22	IK22	VK22
5105 0Q16	IQ16	IQ16	VQ16
5105 0Q20	IQ20	IQ20	VQ20
5105 0Q22	IQ22	IQ22	VQ22
5105 0T16	IT16	IT16	VT16
5105 0T20	IT20	IT20	VT20
5105 0T22	IT22	IT22	-
5105 0W16	IW16	IW16	VW16
5105 0W20	IW20	IW20	VW20
5105 0W22	IW22	IW22	VW22
5105 TF16	ITF16	ITF16	-
5105 TF20	ITF20	ITF20	-
5105 TV16	ITV16	ITV16	-
5105 TV20	ITV20	ITV20	-
5105 VK16	VK16	IK16	VK16
5105 VK20	VK20	IK20	VK20
5105 VK22	VK22	IK22	VK22
5105 VKH2 00	VKH20	IKH20	VKH20
5105 VQ16	VQ16	IQ16	VQ16
5105 VQ20	VQ20	IQ20	VQ20
5105 VQ22	VQ22	IQ22	VQ22
5105 VT16	VT16	IT16	VT16
5105 VW16	VW16	IW16	VW16
5105 VW20	VW20	IW20	VW20
5105 VW22	VW22	IW22	VW22
5105 VXU2 20	VXU22	IXU22	VXU22
5105 WF22	IWF22	IWF22	-
5105 XU22	IXU22	IXU22	VXU22

IRIDIUM POWER SERIES RETAILER PART NUMBER (DENSO ⇒ 266033)

AUTOBACS

DENSO PLUG	IRIDIUM SERIES	GENUINE P/N	CENTER STOCK
IA01-31	IRIDIUM RACING	293625	-
IA01-32	IRIDIUM RACING	293626	-
IA01-34	IRIDIUM RACING	293627	-
IAE01-32	IRIDIUM RACING	365087	-
IAE01-34	IRIDIUM RACING	365088	-
IK01-24	IRIDIUM RACING	293603	-
IK01-27	IRIDIUM RACING	293604	-
IK01-31	IRIDIUM RACING	293605	-
IK02-24	IRIDIUM RACING	293606	-
IK02-27	IRIDIUM RACING	293607	-
IK02-31	IRIDIUM RACING	293608	-
IK16	IRIDIUM POWER	266040	●
IK16(*)	IRIDIUM POWER	268859	●
IK16G	IRIDIUM POWER	461510	-
IK20	IRIDIUM POWER	266043	●
IK20(*)	IRIDIUM POWER	268860	●
IK20G	IRIDIUM POWER	461511	-
IK22	IRIDIUM POWER	327861	●
IK22(*)	IRIDIUM POWER	327854	●
IK22G	IRIDIUM POWER	390792	-
IK22G(*)	IRIDIUM POWER	461504	-
IK24	IRIDIUM POWER	327862	-
IK24(*)	IRIDIUM POWER	327855	-
IK24C11	IRIDIUM PLUG	365071	-
IK27	IRIDIUM POWER	327863	-
IK27(*)	IRIDIUM POWER	327856	-
IK27C11	IRIDIUM PLUG	365072	-
IK31	IRIDIUM POWER	327872	-
IK31(*)	IRIDIUM POWER	390772	-
IK34	IRIDIUM POWER	327873	-
IK34(*)	IRIDIUM POWER	390773	-
IKH01-24	IRIDIUM RACING	407148	-
IKH01-27	IRIDIUM RACING	407149	-
IKH01-31	IRIDIUM RACING	407150	-
IKH16	IRIDIUM POWER	351693	-
IKH16(*)	IRIDIUM POWER	390781	-
IKH20	IRIDIUM POWER	351694	-
IKH20(*)	IRIDIUM POWER	351690	-
IKH22	IRIDIUM POWER	351695	-
IKH22(*)	IRIDIUM POWER	390782	-
IKH24	IRIDIUM POWER	390790	-
IKH24(*)	IRIDIUM POWER	390783	-
IKH27	IRIDIUM POWER	390791	-
IKH27(*)	IRIDIUM POWER	390784	-
IQ01-24	IRIDIUM RACING	293609	-
IQ01-27	IRIDIUM RACING	293610	-
IQ01-31	IRIDIUM RACING	293611	-
IQ02-24	IRIDIUM RACING	293612	-
IQ02-27	IRIDIUM RACING	293613	-
IQ02-31	IRIDIUM RACING	293614	-
IQ16	IRIDIUM POWER	266033	●
IQ16(*)	IRIDIUM POWER	268857	-
IQ20	IRIDIUM POWER	266039	●
IQ20(*)	IRIDIUM POWER	268858	-
IQ22	IRIDIUM POWER	327864	-
IQ22(*)	IRIDIUM POWER	327857	-
IQ24	IRIDIUM POWER	327865	-
IQ24(*)	IRIDIUM POWER	327858	-
IQ27	IRIDIUM POWER	327866	-
IQ27(*)	IRIDIUM POWER	327859	-
IQ31	IRIDIUM POWER	327874	-
IQ31(*)	IRIDIUM POWER	327860	-
IQ34	IRIDIUM POWER	327875	-
IQ34(*)	IRIDIUM POWER	390774	-
IRE01-27	IRIDIUM RACING	293621	-
IRE01-31	IRIDIUM RACING	293622	-
IRE01-32	IRIDIUM RACING	293623	-
IRE01-34	IRIDIUM RACING	293624	-
IRL01-27	IRIDIUM RACING	407153	-
IRL01-31	IRIDIUM RACING	407154	-
IRT01-31	IRIDIUM RACING	407151	-
IRT01-34	IRIDIUM RACING	407152	-
IT16	IRIDIUM POWER	284002	-
IT16(*)	IRIDIUM POWER	390775	-
IT20	IRIDIUM POWER	284003	-
IT20(*)	IRIDIUM POWER	390776	-
IT22	IRIDIUM POWER	284004	-
IT22(*)	IRIDIUM POWER	407229	-
IT24	IRIDIUM POWER	284005	-
IT27	IRIDIUM POWER	284006	-
ITF16	IRIDIUM POWER	284007	-
ITF16(*)	IRIDIUM POWER	390777	-
ITF20	IRIDIUM POWER	284008	-
ITF20(*)	IRIDIUM POWER	390778	-
ITF22	IRIDIUM POWER	284009	-
ITF22(*)	IRIDIUM POWER	461505	-
ITF24	IRIDIUM POWER	284010	-
ITF24(*)	IRIDIUM POWER	407230	-
ITF27	IRIDIUM POWER	284011	-
ITF27(*)	IRIDIUM POWER	390779	-
ITL16	IRIDIUM POWER	413670	-
ITL20	IRIDIUM POWER	413671	-
ITV16	IRIDIUM POWER	346790	-
ITV16(*)	IRIDIUM POWER	461512	-
ITV20	IRIDIUM POWER	346791	-
ITV20(*)	IRIDIUM POWER	407231	-
ITV22	IRIDIUM POWER	346792	-
ITV24	IRIDIUM POWER	346793	-
ITV27	IRIDIUM POWER	346794	-
IU01-24	IRIDIUM RACING	293636	-
IU01-27	IRIDIUM RACING	293637	-
IU01-31	IRIDIUM RACING	293638	-
IU01-34	IRIDIUM RACING	293639	-
IU20	IRIDIUM POWER	413673	-
IU22	IRIDIUM POWER	293583	-
IU24	IRIDIUM POWER	293584	-
IU24A	IRIDIUM POWER	293587	-
IU27	IRIDIUM POWER	293585	-
IU27A	IRIDIUM POWER	293588	-
IU27D	IRIDIUM PLUG	390793	-
IU31	IRIDIUM POWER	293586	-
IU31A	IRIDIUM POWER	293589	-
IUF14-UB	IRIDIUM PLUG	365077	-
IUF22	IRIDIUM POWER	293601	-
IUF24	IRIDIUM POWER	293602	-
IUF27A	IRIDIUM POWER	365073	-
IUF31A	IRIDIUM POWER	365074	-
IUH24	IRIDIUM POWER	293590	-
IUH24D	IRIDIUM PLUG	365075	-
IUH27	IRIDIUM POWER	293591	-
IUH27D	IRIDIUM PLUG	365076	-
IW01-24	IRIDIUM RACING	293615	-
IW01-27	IRIDIUM RACING	293616	-
IW01-29	IRIDIUM RACING	293617	-
IW01-31	IRIDIUM RACING	293618	-
IW01-32	IRIDIUM RACING	293619	-
IW01-34	IRIDIUM RACING	293620	-
IW06-27	IRIDIUM RACING	365084	-
IW06-31	IRIDIUM RACING	365085	-
IW06-34	IRIDIUM RACING	365086	-
IW16	IRIDIUM POWER	266044	●
IW16(*)	IRIDIUM POWER	268861	-
IW20	IRIDIUM POWER	266045	●
IW20(*)	IRIDIUM POWER	268863	-
IW22	IRIDIUM POWER	266046	●
IW22(*)	IRIDIUM POWER	268869	-
IW24	IRIDIUM POWER	327867	-
IW27	IRIDIUM POWER	327868	-
IW29	IRIDIUM POWER	327869	-
IW31	IRIDIUM POWER	327870	-
IW34	IRIDIUM POWER	327871	-
IWF16	IRIDIUM POWER	413672	-
IWF20	IRIDIUM POWER	413674	-
IWF22	IRIDIUM POWER	293598	-
IWF24	IRIDIUM POWER	293599	-
IWF27	IRIDIUM POWER	293600	-
IWM01-29	IRIDIUM RACING	293628	-
IWM01-31	IRIDIUM RACING	293629	-
IWM01-32	IRIDIUM RACING	293630	-
IWM01-34	IRIDIUM RACING	293631	-
IWM24	IRIDIUM POWER	365078	-
IWM27	IRIDIUM POWER	365079	-
IWM31	IRIDIUM POWER	365080	-
IX22	IRIDIUM POWER	293592	-
IX22B	IRIDIUM POWER	293595	-
IX24	IRIDIUM POWER	293593	-
IX24B	IRIDIUM POWER	293596	-
IX27	IRIDIUM POWER	293594	-
IX27B	IRIDIUM POWER	293597	-
IXG24	IRIDIUM POWER	365081	-
IXG27	IRIDIUM POWER	365082	-
IXU01-24	IRIDIUM RACING	293632	-
IXU01-27	IRIDIUM RACING	293633	-
IXU01-31	IRIDIUM RACING	293634	-
IXU01-34	IRIDIUM RACING	293635	-
IXU22	IRIDIUM POWER	266047	●
IXU22(*)	IRIDIUM POWER	268882	-
IXU24	IRIDIUM POWER	266048	●
IXU24(*)	IRIDIUM POWER	268883	-
IXU27	IRIDIUM POWER	346789	-
IXU27(*)	IRIDIUM POWER	390780	-
IXUH22	IRIDIUM POWER	549572	-
IXUH22I	IRIDIUM POWER	557154	-
IY24	IRIDIUM POWER	461507	-
IY27	IRIDIUM POWER	461508	-
IY31	IRIDIUM POWER	461509	-
RU01-27	RACING	293640	-
RU01-31	RACING	293641	-
RU01-34	RACING	293642	-
VCH20	IRIDIUM TOUGH	591721	-
VFKBH20	IRIDIUM TOUGH	591065	-
VFKH16	IRIDIUM TOUGH	575565	-
VFKH20	IRIDIUM TOUGH	575566	-
VFXEH20	IRIDIUM TOUGH	591067	-
VFXEH20E	IRIDIUM TOUGH	591066	-
VFXEH22	IRIDIUM TOUGH	591068	-
VK16	IRIDIUM TOUGH	293693	●
VK16(*)	IRIDIUM TOUGH	293576	●
VK16G	IRIDIUM TOUGH	461500	-
VK16PR-Z11	IRIDIUM PLUG	390798	-
VK20	IRIDIUM TOUGH	293694	●
VK20(*)	IRIDIUM TOUGH	293577	●
VK20G	IRIDIUM TOUGH	461501	-
VK20PR-Z11	IRIDIUM PLUG	390794	-
VK20T	IRIDIUM PLUS	461502	-
VK20Y	IRIDIUM TOUGH	351698	-
VK20Y(*)	IRIDIUM TOUGH	351692	-
VK22	IRIDIUM TOUGH	293700	●
VK22(*)	IRIDIUM TOUGH	346787	-
VK22G	IRIDIUM TOUGH	390802	-
VK22G(*)	IRIDIUM TOUGH	461515	-
VK24PR-Z11	IRIDIUM PLUG	390795	-
VK27PR-Z11	IRIDIUM PLUG	390799	-
VKA16	IRIDIUM TOUGH	351700	-
VKA16(*)	IRIDIUM TOUGH	461513	-
VKA20	IRIDIUM TOUGH	351701	-
VKA20(*)	IRIDIUM TOUGH	407145	-
VKB16	IRIDIUM TOUGH	351702	-
VKB16(*)	IRIDIUM TOUGH	461514	-
VKB20	IRIDIUM TOUGH	351703	-
VKB20(*)	IRIDIUM TOUGH	407146	-
VKH16	IRIDIUM TOUGH	351696	-
VKH16(*)	IRIDIUM TOUGH	390785	-
VKH20	IRIDIUM TOUGH	351697	-
VKH20(*)	IRIDIUM TOUGH	351691	-
VKH20T	IRIDIUM PLUS	591064	
VKH20Y	IRIDIUM TOUGH	390804	-
VKH20Y(*)	IRIDIUM TOUGH	390789	-
VKH22	IRIDIUM TOUGH	365083	-
VKH22(*)	IRIDIUM TOUGH	390786	-
VNH24Z	IRIDIUM PLUG	390801	-
VNH27Z	IRIDIUM PLUG	390800	-
VQ16	IRIDIUM TOUGH	293691	-
VQ16(*)	IRIDIUM TOUGH	293574	-
VQ20	IRIDIUM TOUGH	293692	-
VQ20(*)	IRIDIUM TOUGH	293575	-
VQ22	IRIDIUM TOUGH	293701	-
VQ22(*)	IRIDIUM TOUGH	346788	-
VT16	IRIDIUM TOUGH	351699	-
VT16(*)	IRIDIUM TOUGH	390787	-
VT20	IRIDIUM TOUGH	390803	-
VT20(*)	IRIDIUM TOUGH	390788	-
VUH24D･	IRIDIUM PLUG	390796	-
VUH27D･	IRIDIUM PLUG	390797	-
VW16	IRIDIUM TOUGH	293695	●
VW16(*)	IRIDIUM TOUGH	293578	-
VW20	IRIDIUM TOUGH	293696	●
VW20(*)	IRIDIUM TOUGH	293579	-
VW20T	IRIDIUM PLUS	461503	-
VW22	IRIDIUM TOUGH	293697	-
VW22(*)	IRIDIUM TOUGH	293580	-
VX22BC	IRIDIUM PLUG	407147	-
VXU22	IRIDIUM TOUGH	293698	●
VXU22(*)	IRIDIUM TOUGH	293581	-
VXU24	IRIDIUM TOUGH	293699	-
VXU24(*)	IRIDIUM TOUGH	293582	-
VXUH22	IRIDIUM TOUGH	549573	-
VXUH22I	IRIDIUM TOUGH	557155	-

YELLOWHAT

DENSO PLUG	IRIDIUM SERIES	GENUINE P/N	CENTER STOCK
IK16	IRIDIUM POWER	189788	●
IK16(*)	IRIDIUM POWER	189814	-
IK16G	IRIDIUM POWER	227172	-
IK20	IRIDIUM POWER	189789	●
IK20(*)	IRIDIUM POWER	189815	-
IK20G	IRIDIUM POWER	227173	-
IK22	IRIDIUM POWER	189790	●
IK22(*)	IRIDIUM POWER	189816	-
IK22G	IRIDIUM POWER	227174	-
IKH16	IRIDIUM POWER	227175	-
IKH16(*)	IRIDIUM POWER	227210	-
IKH20	IRIDIUM POWER	227176	-
IKH20(*)	IRIDIUM POWER	227211	-
IKH22	IRIDIUM POWER	227177	-
IKH22(*)	IRIDIUM POWER	227212	-
IKH24	IRIDIUM POWER	227178	-
IKH27	IRIDIUM POWER	227179	-
IKH27(*)	IRIDIUM POWER	227213	-
IQ16	IRIDIUM POWER	189785	●
IQ16(*)	IRIDIUM POWER	189811	-
IQ20	IRIDIUM POWER	189786	●
IQ20(*)	IRIDIUM POWER	189812	-
IQ22	IRIDIUM POWER	189787	●
IQ22(*)	IRIDIUM POWER	189813	-
IT16	IRIDIUM POWER	189806	-
IT16(*)	IRIDIUM POWER	189822	-
IT20	IRIDIUM POWER	189807	-
IT20(*)	IRIDIUM POWER	189823	-
IT22	IRIDIUM POWER	227190	-
IT22(*)	IRIDIUM POWER	227216	-
IT24	IRIDIUM POWER	227191	-
IT27	IRIDIUM POWER	222192	-
ITF16	IRIDIUM POWER	189808	-
ITF16(*)	IRIDIUM POWER	189824	-
ITF20	IRIDIUM POWER	189809	-
ITF20(*)	IRIDIUM POWER	189825	-
ITF22	IRIDIUM POWER	227193	-
ITF22(*)	IRIDIUM POWER	227217	-
ITF24	IRIDIUM POWER	227194	-
ITF27	IRIDIUM POWER	227195	-
ITL16	IRIDIUM POWER	227188	-
ITL20	IRIDIUM POWER	227189	-
ITV16	IRIDIUM POWER	227183	-
ITV16(*)	IRIDIUM POWER	227214	-
ITV20	IRIDIUM POWER	227184	-
ITV20(*)	IRIDIUM POWER	227215	-
ITV22	IRIDIUM POWER	227185	-
ITV24	IRIDIUM POWER	227186	-
ITV27	IRIDIUM POWER	227187	-
IW16	IRIDIUM POWER	189791	●
IW16(*)	IRIDIUM POWER	189817	-
IW20	IRIDIUM POWER	189792	●
IW20(*)	IRIDIUM POWER	189818	-
IW22	IRIDIUM POWER	189793	●
IW22(*)	IRIDIUM POWER	189819	-
IWF16	IRIDIUM POWER	227180	-
IWF20	IRIDIUM POWER	227181	-
IWF22	IRIDIUM POWER	227182	-
IXU22	IRIDIUM POWER	189794	●
IXU22(*)	IRIDIUM POWER	189820	-
IXU24	IRIDIUM POWER	189810	-
IXU24(*)	IRIDIUM POWER	189821	-
IXUH22	IRIDIUM POWER	245734	-
IXUH22I	IRIDIUM POWER	249931	-
VCH20	IRIDIUM TOUGH	269483	
VFKBH20	IRIDIUM TOUGH	269482	
VFKH16	IRIDIUM TOUGH	259417	-
VFKH20	IRIDIUM TOUGH	259418	-
VFXEH20	IRIDIUM TOUGH	269485	
VFXEH20E	IRIDIUM TOUGH	269484	
VFXEH22	IRIDIUM TOUGH	269486	
VK16	IRIDIUM TOUGH	189795	●
VK16(*)	IRIDIUM TOUGH	189826	-
VK16G	IRIDIUM TOUGH	227196	-
VK20	IRIDIUM TOUGH	189796	●
VK20(*)	IRIDIUM TOUGH	189827	-
VK20G	IRIDIUM TOUGH	227197	-
VK20Y	IRIDIUM TOUGH	227199	-
VK22	IRIDIUM TOUGH	189797	●
VK22(*)	IRIDIUM TOUGH	189828	-
VK22G	IRIDIUM TOUGH	227198	-
VKA16	IRIDIUM TOUGH	209979	-
VKA16(*)	IRIDIUM TOUGH	227218	-
VKA20	IRIDIUM TOUGH	209980	-
VKA20(*)	IRIDIUM TOUGH	227219	-
VKB16	IRIDIUM TOUGH	227202	-
VKB16(*)	IRIDIUM TOUGH	227220	-
VKB20	IRIDIUM TOUGH	227203	-
VKB20(*)	IRIDIUM TOUGH	227221	-
VKH16	IRIDIUM TOUGH	227204	-
VKH16(*)	IRIDIUM TOUGH	227222	-
VKH20	IRIDIUM TOUGH	227205	-
VKH20(*)	IRIDIUM TOUGH	227223	-
VKH20T	IRIDIUM PLUS		
VKH20Y	IRIDIUM TOUGH	227206	-
VKH20Y(*)	IRIDIUM TOUGH	227224	-
VKH22	IRIDIUM TOUGH	227207	-
VKH22(*)	IRIDIUM TOUGH	227225	-
VQ16	IRIDIUM TOUGH	189801	-
VQ16(*)	IRIDIUM TOUGH	189832	-
VQ20	IRIDIUM TOUGH	189802	-
VQ20(*)	IRIDIUM TOUGH	189833	-
VQ22	IRIDIUM TOUGH	189803	-
VQ22(*)	IRIDIUM TOUGH	189834	-
VT16	IRIDIUM TOUGH	227208	-
VT16(*)	IRIDIUM TOUGH	227226	-
VT20	IRIDIUM TOUGH	227209	-
VT20(*)	IRIDIUM TOUGH	227227	-
VW16	IRIDIUM TOUGH	189798	-
VW16(*)	IRIDIUM TOUGH	189829	-
VW20	IRIDIUM TOUGH	189799	-
VW20(*)	IRIDIUM TOUGH	189830	-
VW22	IRIDIUM TOUGH	189800	-
VW22(*)	IRIDIUM TOUGH	189831	-
VXU22	IRIDIUM TOUGH	189804	-
VXU22(*)	IRIDIUM TOUGH	189835	-
VXU24	IRIDIUM TOUGH	189805	-
VXU24(*)	IRIDIUM TOUGH	189836	-
VXUH22	IRIDIUM TOUGH	245735	-
VXUH22I	IRIDIUM TOUGH	249932	-

(*)2PCS BLISTER PACK

No.	DENSO	NUT	IRIDIUM POWER	NUT	IRIDIUM TOUGH/PLUS	NUT	IRIDIUM RACING	NUT
1	·K16TNR-S9	S	IK16	RC	VK16	RC	-	-
2	·K20PTR-S	S	IK20	RC	VK20	RC	-	-
3	·K20TNR-S	S	IK20	RC	VK20	RC	-	-
4	·K20TNR-S9	S	IK20	RC	VK20	RC	-	-
5	·P16R	S	-	-	VW20T	S	-	-
6	·P16R	S	IW16	RC	VW16	RC	-	-
7	·PK20R11	S	IK20	RC	VK20	RC	-	-
8	·PQ20R-P11	S	IQ20	RC	VQ20	RC	-	-
9	·SK16PR-A11	S	IK16	RC	VK16	RC	-	-
10	·SK16R-P11	S	IK16	RC	VK16	RC	-	-
11	·W16EPR-U	T	IW16	RC	VW16	RC	-	-
12	·XU22EPR-U	S	IXU22	RC	VXU22	RC	-	-
13	DK20PR-D13	S	-	-	-	-	-	-
14	DXE22HQR-D11S	S	-	-	-	-		
15	DXU22HCR-D11S	S	-	-	-	-	-	-
16	FC20HPR8	S	-	-	-	-		
17	FC22HR9	S	-	-	-	-	-	-
18	FC22HR9-G	S	-	-	-	-	-	-
19	FK16HQR11	S	-	-	VFKH16	RC	-	-
20	FK16HR11	S	-	-	VFKH16	RC	-	-
21	FK16HR-A8	S	-	-	-	-	-	-
22	FK16R-A8	S	-	-	-	-	-	-
23	FK16R11	S	-	-	-	-	-	-
24	FK20HBR8	S	-	-	-	-	-	-
25	FK20HBR11	S	-	-	VFKBH20	S	-	-
26	FK20HBR11-T	S	-	-	VFKBH20	S	-	-
27	FK20HQR8(HYUNDAI)	S	-	-	VFKH20	RC	-	-
28	FK20HQR8(VOLVO)	S	-	-	VFKH20	RC	-	-
29	FK20HQR10(VOLVO)	S	-	-	VFKH20	RC	-	-
30	FK20HQR10(FOMOCO)	S	-	-	VFKH20	RC	-	-
31	FK20HR11	S	-	-	VFKH20	RC	-	-
32	FK20HR8-G	S	-	-	-	-	-	-
33	FK20HR11-G	S	-	-	-	-	-	-
34	FXE16HE11·	S	-	-	-	-	-	-
35	FXE20HE11C(OE)	S	-	-	-	-	-	-
36	FXE20HE11C(AM)	S	-	-	-	-	-	-
37	FXE20HE11·(AM)	S	-	-	VFXEH20E	S	-	-
38	FXE20HE11·(OE)	S	-	-	VFXEH20E	S	-	-
39	FXE20HR11·(AM)	S	-	-	VFXEH20	S	-	-
40	FXE20HR11·(OE)	S	-	-	VFXEH20	S	-	-
41	FXE20HR11·(OE)	S	-	-	VFXEH20	S	-	-
42	FXE22HR11·(AM)	S	-	-	VFXEH22	S	-	-
43	FXE22HR11·(OE)	S	-	-	VFXEH22	S	-	-
44	FXE24HR11·(AM)	S	-	-	-	-	-	-
45	FXE24HR11·(OE)	S	-	-	-	-	-	-
46	FXU16HR11	S	-	-	-	-	-	-
47	FXU22HR11	S	-	-	-	-	-	-
48	FXU22HR8	S	-	-	-	-	-	-
49	GE3-F(For CNG)	S	-	-	-	-	-	-
50	GX8-1·(For CNG)	S	-	-	-	-	-	-
51	IA01-31	S	-	-	-	-	IA01-31	S
52	IA01-32	S	-	-	-	-	IA01-32	S
53	IA01-34	S	-	-	-	-	IA01-34	S
54	IAE01-32	S	-	-	-	-	IAE01-32	S
55	IAE01-34	S	-	-	-	-	IAE01-34	S
56	IK01-24	S	-	-	-	-	IK01-24/IK02-24	S
57	IK01-27	S	-	-	-	-	IK01-27/IK02-27	S
58	IK01-31	S	-	-	-	-	IK01-31/IK02-31	S
59	IK01-34	S	-	-	-	-	IK01-34	S
60	IK02-24	S	-	-	-	-	IK01-24/IK02-24	S
61	IK02-31	S	-	-	-	-	IK01-31/IK02-31	S
62	IK16	RC	IK16	RC	VK16	RC	-	-
63	IK16G	S	IK16G	S	VK16G	S	-	-
64	IK20	RC	IK20	RC	VK20	RC	-	-
65	IK20G	S	IK20G	S	VK20G	S	-	-
66	IK22	RC	IK22	RC	VK22	RC	-	-
67	IK22G	S	IK22G	S	VK22G	S	-	-
68	IK24	RC	IK24	RC	-	-	IK01-24/IK02-24	S
69	IK24C11	S	IK24	RC	-	-	IK01-24/IK02-24	S
70	IK27	RC	IK27	RC	-	-	IK01-27/IK02-27	S
71	IK27C11	S	IK27	RC	-	-	IK01-27/IK02-27	S
72	IK31	RC	IK31	RC	-	-	IK01-31/IK02-31	S
73	IK34	RC	IK34	RC	-	-	IK01-34	S
74	IKH01-24	S	-	-	-	-	IKH01-24	S
75	IKH01-27	S	-	-	-	-	IKH01-27	S
76	IKH01-31	S	-	-	-	-	IKH01-31	S
77	IKH16	RC	IKH16	RC	VKH16	RC	-	-
78	IKH20	RC	IKH20	RC	VKH20	RC	-	-
79	IKH22	RC	IKH22	RC	VKH22	RC	-	-
80	IKH24	RC	IKH24	RC	-	-	IKH01-24	S
81	IKH27	RC	IKH27	RC	-	-	IKH01-27	S
82	IQ01-24	S	-	-	-	-	IQ01-24/IQ02-24	S
83	IQ01-27	S	-	-	-	-	IQ01-27/IQ02-27	S
84	IQ01-31	S	-	-	-	-	IQ01-31/IQ02-31	S
85	IQ01-34	S	-	-	-	-	IQ01-34	S
86	IQ02-24	S	-	-	-	-	IQ01-24/IQ02-24	S
87	IQ02-27	S	-	-	-	-	IQ01-27/IQ02-27	S
88	IQ02-31	S	-	-	-	-	IQ01-31/IQ02-31	S
89	IQ16	RC	IQ16	RC	VQ16	RC	-	-
90	IQ20	RC	IQ20	RC	VQ20	RC	-	-
91	IQ22	RC	IQ22	RC	VQ22	RC	-	-
92	IQ24	RC	IQ24	RC	-	-	IQ01-24/IQ02-24	S
93	IQ27	RC	IQ27	RC	-	-	IQ01-27/IQ02-27	S
94	IQ31	RC	IQ31	RC	-	-	IQ01-31/IQ02-31	S
95	IQ34	RC	IQ34	RC	-	-	IQ01-34	S
96	IRE01-27	RC	-	-	-	-	IRE01-27	RC
97	IRE01-31	RC	-	-	-	-	IRE01-31	RC
98	IRE01-32	RC	-	-	-	-	IRE01-32	RC
99	IRE01-34	RC	-	-	-	-	IRE01-34	RC
100	IRE01-35	RC	-	-	-	-	IRE01-35	RC
101	IRL01-27	S	-	-	-	-	IRL01-27	S
102	IRL01-31	S	-	-	-	-	IRL01-31	S
103	IRT01-31	S	-	-	-	-	IRT01-31	S
104	IRT01-34	S	-	-	-	-	IRT01-34	S
105	IT16	RC	IT16	RC	VT16	RC	-	-
106	IT20	RC	IT20	RC	VT20	RC	-	-
107	IT22	RC	IT22	RC	-	-	-	-

No.	DENSO	NUT	IRIDIUM POWER	NUT	IRIDIUM TOUGH/PLUS	NUT	IRIDIUM RACING	NUT
108	IT24	RC	IT24	RC	-	-	-	-
109	IT27	RC	IT27	RC	-	-	-	-
110	ITF16	RC	ITF16	RC	-	-	-	-
111	ITF20	RC	ITF20	RC	-	-	-	-
112	ITF22	RC	ITF22	RC	-	-	-	-
113	ITF24	RC	ITF24	RC	-	-	-	-
114	ITF27	RC	ITF27	RC	-	-	-	-
115	ITL16	RC	ITL16	RC	-	-	-	-
116	ITL20	RC	ITL20	RC	-	-	-	-
117	ITV16	RC	ITV16	RC	-	-	-	-
118	ITV20	RC	ITV20	RC	-	-	-	-
119	ITV22	RC	ITV22	RC	-	-	-	-
120	ITV24	RC	ITV24	RC	-	-	-	-
121	ITV27	RC	ITV27	RC	-	-	-	-
122	IU01-24	R	-	-	-	-	IU01-24	R
123	IU01-27	R	-	-	-	-	IU01-27/RU01-27	R
124	IU01-31	R	-	-	-	-	IU01-31/RU01-31	R
125	IU01-34	R	-	-	-	-	IU01-34/RU01-34	R
126	IU20	R	IU20	R	-	-	-	-
127	IU22	R	IU22	R	-	-	-	-
128	IU24	R	IU24	R	-	-	IU01-24	R
129	IU24A	R	IU24A	R	-	-	IU01-24	R
130	IU24D	T	IU24	R	-	-	IU01-24	R
131	IU27	R	IU27	R	-	-	IU01-27/RU01-27	R
132	IU27A	R	IU27A	R	-	-	IU01-27/RU01-27	R
133	IU27D	T	IU27	R	-	-	IU01-27/RU01-27	R
134	IU31	R	IU31	R	-	-	IU01-31/RU01-31	R
135	IU31A	R	IU31A	R	-	-	IU01-31/RU01-31	R
136	IUF14-UB	R	IUF14-UB	R	-	-	-	-
137	IUF22	R	IUF22	R	-	-	-	-
138	IUF24	R	IUF24	R	-	-	-	-
139	IUF27A	R	IUF27A	R	-	-	-	-
140	IUF31A	R	IUF31A	R	-	-	-	-
141	IUH24	R	IUH24	R	-	-	IU01-24	R
142	IUH24D	T	IUH24	R	-	-	IU01-24	R
143	IUH27	R	IUH27	R	-	-	IU01-27/RU01-27	R
144	IUH27D	T	IUH27	R	-	-	IU01-27/RU01-27	R
145	IW01-24	RC	-	-	-	-	IW01-24	RC
146	IW01-27	RC	-	-	-	-	IW01-27/IW06-27	RC
147	IW01-29	RC	-	-	-	-	IW01-29	RC
148	IW01-31	RC	-	-	-	-	IW01-31/IW06-31	RC
149	IW01-32	RC	-	-	-	-	IW01-32	RC
150	IW01-34	RC	-	-	-	-	IW01-34/IW06-34	RC
151	IW06-27	S	-	-	-	-	IW01-27/IW06-27	S
152	IW06-31	S	-	-	-	-	IW01-31/IW06-31	S
153	IW06-34	S	-	-	-	-	IW01-34/IW06-34	S
154	IW16	RC	IW16	RC	VW16	RC	-	-
155	IW20	RC	IW20	RC	VW20	RC	-	-
156	IW22	RC	IW22	RC	VW22	RC	-	-
157	IW24	RC	IW24	RC	-	-	IW01-24	RC
158	IW27	RC	IW27	RC	-	-	IW01-27/IW06-27	RC
159	IW29	RC	IW29	RC	-	-	IW01-29	RC
160	IW31	RC	IW31	RC	-	-	IW01-31/IW06-31	RC
161	IW34	RC	IW34	RC	-	-	IW01-34/IW06-34	RC
162	IWF16	R	IWF16	R	-	-	-	-
163	IWF20	R	IWF20	R	-	-	-	-
164	IWF22	R	IWF22	R	-	-	-	-
165	IWF24	R	IWF24	R	-	-	-	-
166	IWF27	R	IWF27	R	-	-	-	-
167	IWM01-29	S	-	-	-	-	IWM01-29	S
168	IWM01-31	S	-	-	-	-	IWM01-31	S
169	IWM01-32	S	-	-	-	-	IWM01-32	S
170	IWM01-34	S	-	-	-	-	IWM01-34	S
171	IWM24	S	IWM24	S	-	-	-	-
172	IWM27	S	IWM27	S	-	-	-	-
173	IWM31	S	IWM31	S	-	-	IWM01-31	S
174	IX22	R	IX22	R	-	-	-	-
175	IX22B	R	IX22B	R	-	-	-	-
176	IX24	R	IX24	R	-	-	IXU01-24	R
177	IX24B	R	IX24B	R	-	-	IXU01-24	R
178	IX27	R	IX27	R	-	-	IXU01-27	R
179	IX27B	R	IX27B	R	-	-	IXU01-27	R
180	IXG24	R	IXG24	R	-	-	IXU01-24	R
181	IXG27	R	IXG27	R	-	-	IXU01-27	R
182	IXU01-24	R	-	-	-	-	IXU01-24	R
183	IXU01-27	R	-	-	-	-	IXU01-27	R
184	IXU01-31	R	-	-	-	-	IXU01-31	R
185	IXU01-34	R	-	-	-	-	IXU01-34	R
186	IXU22	RC	IXU22	RC	VXU22	RC	-	-
187	IXU22C·	S	IXU22	RC	VXU22	RC	-	-
188	IXU22HPR	S	IXUH22	RC	VXUH22	RC	-	-
189	IXU24	RC	IXU24	RC	VXU24	RC	IXU01-24	R
190	IXU27	RC	IXU27	RC	-	-	IXU01-27	R
191	IXUH22	RC	IXUH22	RC	VXUH22	RC	-	-
192	IXUH22I	RC	IXUH22I	RC	VXUH22I	RC	-	-
193	IY24	R	IY24	R	-	-	-	-
194	IY27	R	IY27	R	-	-	-	-
195	IY31	R	IY31	R	-	-	-	-
196	J14CR-U	S	IW16	RC	VW16	RC	-	-
197	J16AR-U11	S	-	-	-	-	-	-
198	J16A-U11	S	-	-	-	-	-	-
199	J16AY	S	-	-	-	-	-	-
200	J16AYR	S	-	-	-	-	-	-
201	J16BR-U	S	-	-	-	-	-	-
202	J16BR-U11	S	-	-	-	-	-	-
203	J16B-U11	S	-	-	-	-	-	-
204	J16CR-U	S	IW16	RC	VW16	RC	-	-
205	J16CR-U	R	IW16	RC	VW16	RC	-	-
206	K16DTR-S11	S	-	-	-	-	-	-
207	K16GPR-U11	S	-	-	-	-	-	-
208	K16HPR-U11	S	IKH16	RC	VKH16	RC	-	-
209	K16HR-U11	S	IKH16	RC	VKH16	RC	-	-
210	K16PR-L11	S	IK16	RC	VK16	RC	-	-
211	K16PR-P11	S	IK16	RC	VK16	RC	-	-
212	K16PR-TP11	S	IK16	RC	VK16	RC	-	-
213	K16PR-U	S	IK16	RC	VK16	RC	-	-
214	K16PR-U	R	IK16	RC	VK16	RC	-	-

S: SOLID; R: REMOVABLE; RC: CRIMPED; T: THREAD

DENSO→IRIDIUM POWER,TOUGH,PLUS,RACING

No.	DENSO	NUT	IRIDIUM POWER	NUT	IRIDIUM TOUGH / PLUS	NUT	IRIDIUM RACING	NUT
215	K16PR-U11	S	-	-	VK20T	S	-	-
216	K16PR-U11	S	IK16	RC	VK16	RC	-	-
217	K16PR-UR	S	IK16	RC	VK16	RC	-	-
218	K16PSR-B8	S	IK16	RC	VK16	RC	-	-
219	K16P-U	S	IK16	RC	VK16	RC	-	-
220	K16P-U11	S	IK16	RC	VK16	RC	-	-
221	K16R-U	S	-	-	VK20T	S	-	-
222	K16R-U	S	-	-	VK20T	S	-	-
223	K16R-U	S	IK16	RC	VK16	RC	-	-
224	K16R-U	S	IK16	RC	VK16	RC	-	-
225	K16R-U11	S	IK16	RC	VK16	RC	-	-
226	K16TR11	S	IK16	RC	VK16	RC	-	-
227	K16TT	S	-	-	-	-	-	-
228	K16-U	S	IK16	RC	VK16	RC	-	-
229	K16-U11	S	IK16	RC	VK16	RC	-	-
230	K20BR-S10	S	IK20	RC	VK20	RC	-	-
231	K20DTR-S11	S	-	-	-	-	-	-
232	K20HR-U11	S	IKH20	RC	VKH20	RC	-	-
233	K20PBR	R	IK20	RC	VK20	RC	-	-
234	K20PBR-S 10	R	IK20	RC	VK20	RC	-	-
235	K20PR-L11	S	IK20	RC	VK20	RC	-	-
236	K20PR-SU9	S	IK20	RC	VK20	RC	-	-
237	K20PR-TP11	S	IK20	RC	VK20	RC	-	-
238	K20PR-U	R	-	-	VK20T	S	-	-
239	K20PR-U	R	-	-	VK20Y	RC	-	-
240	K20PR-U	S	-	-	VK20T	S	-	-
241	K20PR-U	S	-	-	VK20Y	RC	-	-
242	K20PR-U	R	IK20	RC	VK20	RC	-	-
243	K20PR-U	S	IK20	RC	VK20	RC	-	-
244	K20PR-U11	S	IK20	RC	VK20	RC	-	-
245	K20PR-U11	S	IK20	RC	VK20	RC	-	-
246	K20PR-U8S	S	IK20G	S	VK20G	S	-	-
247	K20PR-U9S	S	IK20G	S	VK20G	S	-	-
248	K20PR-UR	S	IK20	RC	VK20	RC	-	-
249	K20PSR-B8	S	IK20	RC	VK20	RC	-	-
250	K20P-U	S	IK20	RC	VK20	RC	-	-
251	K20R-U	S	IK20	RC	VK20	RC	-	-
252	K20R-U11	S	IK20	RC	VK20	RC	-	-
253	K20TNR	S	IK20	RC	VK20	RC	-	-
254	K20TR11	S	IK20	RC	VK20	RC	-	-
255	K20TT	S	-	-	-	-	-	-
256	K20TXR	R	IK20	RC	VK20	RC	-	-
257	K20-U	S	IK20	RC	VK20	RC	-	-
258	K20-U11	S	IK20	RC	VK20	RC	-	-
259	K22PB	R	IK22	RC	VK22	RC	-	-
260	K22PBR-S	R	IK22	RC	VK22	RC	-	-
261	K22PR-L11	S	IK22	RC	VK22	RC	-	-
262	K22PR-U	R	IK22	RC	VK22	RC	-	-
263	K22PR-U11	S	IK22	RC	VK22	RC	-	-
264	K22PR-UR	S	IK22	RC	VK22	RC	-	-
265	K22TM11	S	IK22	RC	VK22	RC	-	-
266	K22TMR11	S	IK22	RC	VK22	RC	-	-
267	K22TNR-S	S	IK22	RC	VK22	RC	-	-
268	K24PR-U11	S	IK24	RC	-	-	IK01-24/IK02-24	S
269	KJ14CR11	S	IK16	RC	VK16	RC	-	-
270	KJ14CR-L11	S	IK16	RC	VK16	RC	-	-
271	KJ16CR	S	IK16	RC	VK16	RC	-	-
272	KJ16CR11	S	-	-	VK20T	S	-	-
273	KJ16CR11	S	IK16	RC	VK16	RC	-	-
274	KJ16CR-L11	S	IK16	RC	VK16	RC	-	-
275	KJ16CR-U11(*)	S	IK16	RC	VK16	RC	-	-
276	KJ20CR11	S	IK20	RC	VK20	RC	-	-
277	KJ20CR-L11	S	IK20	RC	VK20	RC	-	-
278	KJ20CR-U11(*)	S	IK20	RC	VK20	RC	-	-
279	KJ20DR-M11	S	IK20	RC	VK20	RC	-	-
280	KJ20SR11	S	IK20	RC	VK20	RC	-	-
281	KJ22CR-L11	S	IK22	RC	VK22	RC	-	-
282	KJ22CR-L8	S	IK22	RC	VK22	RC	-	-
283	L14-U	R	-	-	-	-	-	-
284	LP20R-U	S	-	-	VW20T	S	-	-
285	LP20-U	S	-	-	VW20T	S	-	-
286	M14	R	-	-	-	-	-	-
287	M17	R	-	-	-	-	-	-
288	M22	R	-	-	-	-	-	-
289	M24S	R	-	-	-	-	-	-
290	MA16PR-U	R	-	-	-	-	-	-
291	MA16PR-U11	R	-	-	-	-	-	-
292	MA20PR-U	R	-	-	-	-	-	-
293	MA20P-U	R	-	-	-	-	-	-
294	MA9P-U	R	-	-	-	-	-	-
295	MW17	R	-	-	-	-	-	-
296	N24EXRB	S	IU24/IU24A	R	-	-	IU01-24	R
297	P16PR11	S	IW16	RC	VW16	RC	-	-
298	P16PR8	S	IW16	RC	VW16	RC	-	-
299	P16R	S	-	-	VW20T	S	-	-
300	P16R	S	IW16	RC	VW16	RC	-	-
301	P16R13	S	IW16	RC	VW16	RC	-	-
302	P16R8	S	IW16	RC	VW16	RC	-	-
303	P20PR11	S	IW20	RC	VW20	RC	-	-
304	P20PR8	S	IW20	RC	VW20	RC	-	-
305	P20PR-S11	S	IW20	RC	VW20	RC	-	-
306	P20R11	S	IW20	RC	VW20	RC	-	-
307	P20R8	S	-	-	VW20T	S	-	-
308	P20R8	S	IW20	RC	VW20	RC	-	-
309	P22PR8	S	IW22	RC	VW22	RC	-	-
310	PK16PR11	S	IK16	RC	VK16	RC	-	-
311	PK16PR-L11	S	IK16G	S	VK16G	S	-	-
312	PK16PR-L11	S	IK16	RC	VK16	RC	-	-
313	PK16PR-P11	S	IK16	RC	VK16	RC	-	-
314	PK16R11	S	IK16	RC	VK16	RC	-	-
315	PK16R8	S	IK16	RC	VK16	RC	-	-
316	PK16TR11	S	IK16	RC	VK16	RC	-	-
317	PK16TR13	S	IK16	RC	VK16	RC	-	-
318	PK20GR8	S	-	-	VKA20	RC	-	-
319	PK20PR11	S	IK20	RC	VK20	RC	-	-
320	PK20PR-L11	S	IK20	RC	VK20	RC	-	-
321	PK20PR-L13	S	IK20	RC	VK20	RC	-	-

No.	DENSO	NUT	IRIDIUM POWER	NUT	IRIDIUM TOUGH / PLUS	NUT	IRIDIUM RACING	NUT
322	PK20PR-P11	S	IK20	RC	VK20	RC	-	-
323	PK20PR-P8	S	-	-	VK20Y	RC	-	-
324	PK20PTR-S9	S	IK20	RC	VK20	RC	-	-
325	PK20R11	S	IK20	RC	VK20	RC	-	-
326	PK20R13	S	IK20	RC	VK20	RC	-	-
327	PK20R8	S	IK20	RC	VK20T	S	-	-
328	PK20R8	S	IK20	RC	VK20	RC	-	-
329	PK20R-P8	S	IK20	RC	VK20	RC	-	-
330	PK20TR11	S	IK20	RC	VK20	RC	-	-
331	PK20TR11-G	S	IK20	RC	VK20	RC	-	-
332	PK20TR8-G	S	IK20	RC	VK20	RC	-	-
333	PK22PR11	S	IK22	RC	VK22	RC	-	-
334	PK22PR8	S	IK22	RC	VK22	RC	-	-
335	PK22PR-L11S	S	IK22G	S	VK22G	S	-	-
336	PKJ16CR8	S	IK16	RC	VK16	RC	-	-
337	PKJ16CR-L11	S	IK16	RC	VK16	RC	-	-
338	PKJ16CR-L13	S	IK16	RC	VK16	RC	-	-
339	PKJ20CR8	S	IK20	RC	VK20	RC	-	-
340	PKJ20CR-L11	S	IK20G	S	VK20G	S	-	-
341	PKJ20CR-L11	S	IK20	RC	VK20	RC	-	-
342	PKJ20CR-M11	S	IK20	RC	VK20	RC	-	-
343	PQ16R	S	IQ16	RC	VQ16	RC	-	-
344	PQ16R13	S	IQ16	RC	VQ16	RC	-	-
345	PQ16R8	S	IQ16	RC	VQ16	RC	-	-
346	PQ16R-P11	S	IQ16	RC	VQ16	RC	-	-
347	PQ20R	S	IQ20	RC	VQ20	RC	-	-
348	PQ20R13	S	IQ20	RC	VQ20	RC	-	-
349	PQ20R8	S	IQ20	RC	VQ20	RC	-	-
350	PQ20R-P11	S	IQ20	RC	VQ20	RC	-	-
351	PQ20R-P8	S	IQ20	RC	VQ20	RC	-	-
352	PT16EPR10	S	IT16	RC	VT16	RC	-	-
353	PT16EPR13	S	IT16	RC	VT16	RC	-	-
354	PT16EPR-L13	S	IT16	RC	VT16	RC	-	-
355	PT16VR10	S	ITV16	RC	-	-	-	-
356	PT16VR13	S	ITV16	RC	-	-	-	-
357	PTJ14R15	S	IT16	RC	VT16	RC	-	-
358	PTJ16R15	S	IT16	RC	VT16	RC	-	-
359	Q14R-U11	S	IQ16	RC	VQ16	RC	-	-
360	Q16PR-TP11	S	IQ16	RC	VQ16	RC	-	-
361	Q16PR-U	S	IQ16	RC	VQ16	RC	-	-
362	Q16PR-U	R	IQ16	RC	VQ16	RC	-	-
363	Q16PR-U11	S	IQ16	RC	VQ16	RC	-	-
364	Q16PR-U11	R	IQ16	RC	VQ16	RC	-	-
365	Q16PR-U15	R	IQ16	RC	VQ16	RC	-	-
366	Q16P-U11	S	IQ16	RC	VQ16	RC	-	-
367	Q16P-U11	R	IQ16	RC	VQ16	RC	-	-
368	Q16R-U	S	IQ16	RC	VQ16	RC	-	-
369	Q16R-U11	S	IQ16	RC	VQ16	RC	-	-
370	Q16-U	S	IQ16	RC	VQ16	RC	-	-
371	Q16-U11	S	IQ16	RC	VQ16	RC	-	-
372	Q20PR-U	R	IQ20	RC	VQ20	RC	-	-
373	Q20PR-U	S	IQ20	RC	VQ20	RC	-	-
374	Q20PR-U11	S	IQ20	RC	VQ20	RC	-	-
375	Q20PR-U11	R	IQ20	RC	VQ20	RC	-	-
376	Q20P-U	R	IQ20	RC	VQ20	RC	-	-
377	Q20P-U11	S	IQ20	RC	VQ20	RC	-	-
378	Q20P-U11	R	IQ20	RC	VQ20	RC	-	-
379	Q20R-U	S	IQ20	RC	VQ20	RC	-	-
380	Q20R-U11	S	IQ20	RC	VQ20	RC	-	-
381	Q20-U	S	IQ20	RC	VQ20	RC	-	-
382	Q20-U11	S	IQ20	RC	VQ20	RC	-	-
383	Q22PR-U	R	IQ22	RC	VQ22	RC	-	-
384	Q22PR-U11	S	IQ22	RC	VQ22	RC	-	-
385	Q22PR-U11	R	IQ22	RC	VQ22	RC	-	-
386	Q22P-U	R	IQ22	RC	VQ22	RC	-	-
387	QJ14C11	S	IQ16	RC	VQ16	RC	-	-
388	QJ16AR-U	S	-	-	-	-	-	-
389	QJ16AR-U11	S	-	-	-	-	-	-
390	QJ16CR11	S	IQ16	RC	VQ16	RC	-	-
391	QJ16HR-U9	R	-	-	-	-	-	-
392	QJ20CR11	S	IQ20	RC	VQ20	RC	-	-
393	QL20PR-U	S	-	-	-	-	-	-
394	QL20TR-S	S	-	-	-	-	-	-
395	QL22TR-S	S	-	-	-	-	-	-
396	RU01-27	R	-	-	-	-	IU01-27/RU01-27	R
397	RU01-31	R	-	-	-	-	IU01-31/RU01-31	R
398	RU01-34	R	-	-	-	-	IU01-34/RU01-34	R
399	S20R8-G	S	-	-	VW20T	S	-	-
400	S22PR-A7	S	IW22	RC	VW22	RC	-	-
401	S-29	S	-	-	-	-	IRE01-27	RC
402	S-29A	S	-	-	-	-	IRE01-27	RC
403	S-31A	S	-	-	-	-	IRE01-31	RC
404	SC20HR11	S	-	-	VCH20	S	-	-
405	SF-24	R	-	-	-	-	-	-
406	SF-50	R	-	-	-	-	-	-
407	SF-51	R	-	-	-	-	-	-
408	SK16HR11	S	IKH16	RC	VKH16	RC	-	-
409	SK16PR-A11	S	IK16	RC	VK16	RC	-	-
410	SK16PR-E11	S	IK16	RC	VK16	RC	-	-
411	SK16PR-F8	S	IK16	RC	VK16	RC	-	-
412	SK16PR-L11	S	IK16	RC	VK16	RC	-	-
413	SK16R11	S	IK16	RC	VK16	RC	-	-
414	SK16R8-PG	S	-	-	VK20T	S	-	-
415	SK16R-P11	S	IK16	RC	VK16	RC	-	-
416	SK16R-P8	S	IK16	RC	VK16	RC	-	-
417	SK20BGR11	S	-	-	VKA20	RC	-	-
418	SK20BR11(For EU)	S	-	-	VKB20	RC	-	-
419	SK20BR11(For Japan)	S	-	-	VKB20	RC	-	-
420	SK20HPR-L11・	S	IKH20	RC	VKH20	RC	-	-
421	SK20HR11	S	IKH20	RC	VKH20	RC	-	-
422	SK20HR8-T	S	-	-	VKH20T	S	-	-
423	SK20PR-A11	S	IK20	RC	VK20	RC	-	-
424	SK20PR-A8	S	IK20	RC	VK20	RC	-	-
425	SK20PR-B8	S	IK20	RC	VK20	RC	-	-
426	SK20PR-F8	S	IK20	RC	VK20	RC	-	-
427	SK20PR-L11・	S	IK20	RC	VK20	RC	-	-
428	SK20PR-L9	S	IK20	RC	VK20	RC	-	-

S: SOLID; R: REMOVABLE; RC: CRIMPED; T: THREAD
(*)MITSUBISHI lean burn excluded.

No.	DENSO	NUT	IRIDIUM POWER	NUT	IRIDIUM TOUGH/PLUS	NUT	IRIDIUM RACING	NUT
429	SK20PR-N9		IK20	RC	VK20	RC	-	-
430	SK20PR-N9S	S	IK20G	S	VK20G	S	-	-
431	SK20R11	S	IK20	RC	VK20	RC	-	-
432	SK20R5	S	-	-	-	-	-	-
433	SK20R5G	S	-	-	-	-	-	-
434	SK20R8	S	-	-	VK20Y	RC	-	-
435	SK20R8G	S	-	-	VK20T	S	-	-
436	SK20R-P11	S	IK20	RC	VK20	RC	-	-
437	SK20R-P13	S	IK20	RC	VK20	RC	-	-
438	SK22PR-M11	S	IK22	RC	VK22	RC	-	-
439	SK22PR-M11S·	S	IK22G	S	VK22G	S	-	-
440	SKJ16CR-A8	S	IK16	RC	VK16	RC	-	-
441	SKJ16CR-L11	S	IK16	RC	VK16	RC	-	-
442	SKJ16DR-M11	S	IK16	RC	VK16	RC	-	-
443	SKJ20CR-A8	S	IK20	RC	VK20	RC	-	-
444	SKJ20DR-M11	S	IK20	RC	VK20	RC	-	-
445	SKJ20DR-M11S	S	IK20G	S	VK20G	S	-	-
446	SKJ20DR-M11S·	S	IK20G	S	VK20G	S	-	-
447	SKJ20DR-M13	S	IK20	RC	VK20	RC	-	-
448	SKJ20DR-M13·	S	IK20	RC	VK20	RC	-	-
449	SVK20RZ11	S	IK20	RC	VK20	RC	-	-
450	SVK20RZ8	S	-	-	VK20Y	RC	-	-
451	SXE22HQR11S	S	-	-	-	-	-	-
452	SXU16HPR9	S	-	-	-	-	-	-
453	SXU22HCR8S	S	-	-	-	-	-	-
454	SXU22HCR11	S	IXUH22I	RC	VXUH22I	RC	-	-
455	SXU22HCR11S	S	-	-	-	-	-	-
456	SXU22HDR8	S	IXUH22	RC	VXUH22	RC	-	-
457	SXU22HPR11	S	IXUH22I	RC	VXUH22I	RC	-	-
458	SXU22HPR9	S	IXUH22I	RC	VXUH22I	RC	-	-
459	SXU22PR9	S	IXU22	RC	VXU22	RC	-	-
460	SXU22PR-A9	S	IXU22	RC	VXU22	RC	-	-
461	T14PR-U	S	ITF16	RC	-	-	-	-
462	T14PR-U15	S	ITF16	RC	-	-	-	-
463	T16EPR-U	R	IT16	RC	VT16	RC	-	-
464	T16EPR-U15	R	IT16	RC	VT16	RC	-	-
465	T16NR-U11	S	IT16	RC	VT16	RC	-	-
466	T16PR-U	S	ITF16	RC	-	-	-	-
467	T16PR-U11	S	ITF16	RC	-	-	-	-
468	T16PR-U15	S	ITF16	RC	-	-	-	-
469	T16P-U	S	ITF16	RC	-	-	-	-
470	T16R-U	S	-	-	-	-	-	-
471	T16R-U15	S	-	-	-	-	-	-
472	T16-U15	S	-	-	-	-	-	-
473	T16VR-U10	S	ITV16	RC	-	-	-	-
474	T20EPR-U	R	IT20	RC	VT20	RC	-	-
475	T20EPR-U15	R	IT20	RC	VT20	RC	-	-
476	T20EP-U	R	IT20	RC	VT20	RC	-	-
477	T20EP-U15	R	IT20	RC	VT20	RC	-	-
478	T20MP-U	R	-	-	-	-	-	-
479	T20M-U	R	-	-	-	-	-	-
480	T20NR-U11	S	IT20	RC	VT20	RC	-	-
481	T20PR-U	S	ITF20	RC	-	-	-	-
482	T20PR-U11	S	ITF20	RC	-	-	-	-
483	T20PR-U15	S	ITF20	RC	-	-	-	-
484	T20P-U	S	ITF20	RC	-	-	-	-
485	T20R-U	S	-	-	-	-	-	-
486	T22EP-U	R	IT22	RC	-	-	-	-
487	T22MP-U	R	-	-	-	-	-	-
488	T22M-U	R	-	-	-	-	-	-
489	TJ14R-P15	S	IT16	RC	VT16	RC	-	-
490	TR22-10	R	IWF22	R	-	-	-	-
491	U14FSR-UB	S	IUF14-UB	S	-	-	-	-
492	U14FS-UB	S	IUF14-UB	S	-	-	-	-
493	U16FER9	T	-	-	-	-	-	-
494	U16FSR-U	T	-	-	-	-	-	-
495	U16FSR-UB	S	-	-	-	-	-	-
496	U16FS-U	T	-	-	-	-	-	-
497	U16FS-UB	S	-	-	-	-	-	-
498	U20EPR9	T	IU20	R	-	-	-	-
499	U20ESR-N	T	IU20	R	-	-	-	-
500	U20ESR-N·	T	IU20	R	-	-	-	-
501	U20FSR-U	T	IUF22	R	-	-	-	-
502	U20FS-U	T	IUF22	R	-	-	-	-
503	U22EPR9	T	IU22	R	-	-	-	-
504	U22EPR9	T	IU24A(High Speed)	R	-	-	-	-
505	U22EPR9	T	IU24D(High Speed)	T	-	-	-	-
506	U22ES-N	T	IU22	R	-	-	-	-
507	U22ESR-N	T	IU22	R	-	-	-	-
508	U22ESR-N·	T	IU22	R	-	-	-	-
509	U22ETR	T	-	-	-	-	-	-
510	U22ETR·	T	-	-	-	-	-	-
511	U22FER9	T	-	-	-	-	-	-
512	U22FSR-U	T	IUF22	R	-	-	-	-
513	U22FS-U	T	IUF22	R	-	-	-	-
514	U24EPR9	T	IU24A	R	-	-	IU01-24	R
515	U24ES-N	T	IU24	R	-	-	IU01-24	R
516	U24ESR-N	T	IU24	R	-	-	IU01-24	R
517	U24ESR-N·	T	IU24	R	-	-	IU01-24	R
518	U24ESR-NB	S	IU24	R	-	-	IU01-24	R
519	U24ETR	T	IU24A	R	-	-	IU01-24	R
520	U24ETR·	T	IU24A	R	-	-	IU01-24	R
521	U24FE9	T	IUH24	R	-	-	IU01-24	R
522	U24FER9	T	IUH24	R	-	-	IU01-24	R
523	U24FER9S	T	IUH24	R	-	-	IU01-24	R
524	U24FSR-U	T	IUF24	R	-	-	-	-
525	U24FS-U	T	IUF24	R	-	-	-	-
526	U27ES-N	T	IU27	R	-	-	IU01-27/RU01-27	R
527	U27ESR-N	T	IU27	R	-	-	IU01-27/RU01-27	R
528	U27ESR-N·	T	IU27	R	-	-	IU01-27/RU01-27	R
529	U27ESR-NB	S	IU27	R	-	-	IU01-27/RU01-27	R
530	U27ETR	T	IU27A	R	-	-	IU01-27/RU01-27	R
531	U27ETR·	T	IU27A	R	-	-	IU01-27/RU01-27	R
532	U27FER9	T	IUH27	R	-	-	IU01-27/RU01-27	R
533	U31ESR-N	T	IU31	R	-	-	IU01-31/RU01-31	R
534	U31ESR-N·	T	IU31	R	-	-	IU01-31/RU01-31	R
535	U31ETR	T	IU31A	R	-	-	IU01-31/RU01-31	R

No.	DENSO	NUT	IRIDIUM POWER	NUT	IRIDIUM TOUGH/PLUS	NUT	IRIDIUM RACING	NUT
536	U31ETR·	T	IU31A	R	-	-	IU01-31/RU01-31	R
537	VCH20	S	-	-	VCH20	S	-	-
538	VFKBH20	S	-	-	VFKBH20	S	-	-
539	VFKH16	RC	-	-	VFKH16	RC	-	-
540	VFKH20	RC	-	-	VFKH20	RC	-	-
541	VFXEH20	S	-	-	VFXEH20	S	-	-
542	VFXEH20E	S	-	-	VFXEH20E	S	-	-
543	VFXEH22	S	-	-	VFXEH22	S	-	-
544	VK16	RC	IK16	RC	VK16	RC	-	-
545	VK16G	S	IK16G	S	VK16G	S	-	-
546	VK16PRZ11	S	IK16	RC	-	-	-	-
547	VK20	RC	IK20	RC	VK20	RC	-	-
548	VK20G	S	IK20G	S	VK20G	S	-	-
549	VK20PRZ11	S	IK20	RC	-	-	-	-
550	VK20T	S	-	-	VK20T	S	-	-
551	VK22	RC	IK22	RC	VK22	RC	-	-
552	VK22G	S	IK22G	S	VK22G	S	-	-
553	VK22PRZ11	S	IK22	RC	-	-	-	-
554	VK24PRZ11	S	IK24	RC	-	-	IK01-24/IK02-24	S
555	VK27PRZ11	S	IK27	RC	-	-	IK01-27/IK02-27	S
556	VKA16	RC	-	-	VKA16	RC	-	-
557	VKA20	RC	-	-	VKA20	RC	-	-
558	VKB16	RC	-	-	VKB16	RC	-	-
559	VKB20	RC	-	-	VKB20	RC	-	-
560	VKH16	RC	IKH16	RC	VKH16	RC	-	-
561	VKH20	RC	IKH20	RC	VKH20	RC	-	-
562	VKH20T	S	-	-	VKH20T	S	-	-
563	VKH20Y	RC	-	-	VKH20Y	RC	-	-
564	VKH22	RC	IKH22	RC	VKH22	RC	-	-
565	VKJ20RZ-M11	S	-	-	-	-	-	-
566	VNH24Z	T	-	-	-	-	IU01-24	R
567	VNH27Z	T	-	-	-	-	IU01-27/RU01-27	R
568	VQ16	RC	IQ16	RC	VQ16	RC	-	-
569	VQ20	RC	IQ20	RC	VQ20	RC	-	-
570	VQ22	RC	IQ22	RC	VQ22	RC	-	-
571	VT16	RC	IT16	RC	VT16	RC	-	-
572	VT20	RC	IT20	RC	VT20	RC	-	-
573	VUH24D·	T	IUH24	R	-	-	IU01-24	R
574	VUH27D·	T	IUH27	R	-	-	IU01-27/RU01-27	R
575	VUH24ES	T	-	-	-	-	-	-
576	VUH27ES	T	-	-	-	-	-	-
577	VW16	RC	IW16	RC	VW16	RC	-	-
578	VW16R-A13	S	IW16	RC	VW16	RC	-	-
579	VW20	RC	IW20	RC	VW20	RC	-	-
580	VW20T	S	-	-	VW20T	S	-	-
581	VW22	RC	IW22	RC	VW22	RC	-	-
582	VX22BC	R	IX22B	R	-	-	-	-
583	VXU22	RC	IXU22	RC	VXU22	RC	-	-
584	VXU24	RC	IXU24	RC	VXU24	RC	-	-
585	VXUH22	RC	IXUH22	RC	VXUH22	RC	-	-
586	VXUH22I	RC	IXUH22I	RC	VXUH22I	RC	-	-
587	W14E	R	-	-	-	-	-	-
588	W14EKR-S11	S	-	-	-	-	-	-
589	W14EPR-U	R	IW16	RC	VW16	RC	-	-
590	W14EP-U	R	IW16	RC	VW16	RC	-	-
591	W14EXR-U	S	IW16	RC	VW16	RC	-	-
592	W14EXR-U11	S	IW16	RC	VW16	RC	-	-
593	W14EXR-U13	S	IW16	RC	VW16	RC	-	-
594	W14EX-U	S	IW16	RC	VW16	RC	-	-
595	W14EX-U	R	IW16	RC	VW16	RC	-	-
596	W14EX-U11	S	IW16	RC	VW16	RC	-	-
597	W14FP-L	R	IWF16	R	-	-	-	-
598	W14FPR-U	R	IWF16	R	-	-	-	-
599	W14FPR-UL	R	IWF16	R	-	-	-	-
600	W14FPR-UL10	R	IWF16	R	-	-	-	-
601	W14FP-U	R	IWF16	R	-	-	-	-
602	W14FP-UL	R	IWF16	R	-	-	-	-
603	W14FP-UL10	R	IWF16	R	-	-	-	-
604	W14FR-L	T	IWF16	R	-	-	-	-
605	W14FR-U	R	-	-	-	-	-	-
606	W14F-U	R	-	-	-	-	-	-
607	W14F-U	S	-	-	-	-	-	-
608	W14L	R	-	-	-	-	-	-
609	W14LM-U	R	-	-	-	-	-	-
610	W14LM-US	R	-	-	-	-	-	-
611	W14MPR-U10	R	-	-	-	-	-	-
612	W14MP-U10	R	-	-	-	-	-	-
613	W14MR-U	R	-	-	-	-	-	-
614	W14M-U	R	-	-	-	-	-	-
615	W14PR-U	R	-	-	-	-	-	-
616	W14-U	R	-	-	-	-	-	-
617	W16DTR-S	S	-	-	-	-	-	-
618	W16EKR-S11	S	IW16	RC	VW16	RC	-	-
619	W16EP	S	IW16	RC	VW16	RC	-	-
620	W16EP11	S	IW16	RC	VW16	RC	-	-
621	W16EPB 10	R	IW16	RC	VW16	RC	-	-
622	W16EPR	R	IW16	RC	VW16	RC	-	-
623	W16EPR	S	IW16	RC	VW16	RC	-	-
624	W16EPR11	S	IW16	RC	VW16	RC	-	-
625	W16EPR-U	R	IW16	RC	VW16	RC	-	-
626	W16EPR-U	S	IW16	RC	VW16	RC	-	-
627	W16EPR-U10	S	IW16	RC	VW16	RC	-	-
628	W16EPR-U11	S	IW16	RC	VW16	RC	-	-
629	W16EP-U	R	IW16	RC	VW16	RC	-	-
630	W16EP-U11	S	IW16	RC	VW16	RC	-	-
631	W16ESR-U	R	-	-	-	-	-	-
632	W16ES-U	R	-	-	-	-	-	-
633	W16ETR-S	S	IW16	RC	VW16	RC	-	-
634	W16ETR-S	R	IW16	RC	VW16	RC	-	-
635	W16ET-S	S	IW16	RC	VW16	RC	-	-
636	W16EXR-U	S	IW16	RC	VW16	RC	-	-
637	W16EXR-U	R	IW16	RC	VW16	RC	-	-
638	W16EXR-U11	S	IW16	RC	VW16	RC	-	-
639	W16EXR-U11	R	IW16	RC	VW16	RC	-	-
640	W16EXR-U13	S	IW16	RC	VW16	RC	-	-
641	W16EX-U	S	IW16	RC	VW16	RC	-	-
642	W16EX-U	R	IW16	RC	VW16	RC	-	-

S: SOLID; R: REMOVABLE; RC: CRIMPED; T: THREAD

DENSO→IRIDIUM POWER,TOUGH,PLUS,RACING

No.	DENSO	NUT	IRIDIUM POWER	NUT	IRIDIUM TOUGH / PLUS	NUT	IRIDIUM RACING	NUT
643	W16EX-U11	S	IW16	RC	VW16	RC	-	-
644	W16EX-U11	R	IW16	RC	VW16	RC	-	-
645	W16EX-U13	S	IW16	RC	VW16	RC	-	-
646	W16FPR-U	R	IWF16	R	-	-	-	-
647	W16FP-U	R	IWF16	R	-	-	-	-
648	W16FP-U10	S	IWF16	R	-	-	-	-
649	W16FSR	R	-	-	-	-	-	-
650	W16FS-U	R	-	-	-	-	-	-
651	W16LS	R	-	-	-	-	-	-
652	W16PR-U	R	-	-	-	-	-	-
653	W16S-U	R	-	-	-	-	-	-
654	W16TT	RC	-	-	-	-	-	-
655	W20DTR-S	S	-	-	-	-	-	-
656	W20DTR-SA	S	-	-	-	-	-	-
657	W20EAR	S	-	-	-	-	-	-
658	W20EKR-S11	S	IW20	RC	VW20	RC	-	-
659	W20EP	S	IW20	RC	VW20	RC	-	-
660	W20EP11	S	-	-	VW20T	S	-	-
661	W20EP11	S	IW20	RC	VW20	RC	-	-
662	W20EPB	R	IW20	RC	VW20	RC	-	-
663	W20EPBR-S	R	IW20	RC	VW20	RC	-	-
664	W20EPR	R	IW20	RC	VW20	RC	-	-
665	W20EPR11	S	IW20	RC	VW20	RC	-	-
666	W20EPR-S11	S	IW20	RC	VW20	RC	-	-
667	W20EPR-U	R	IW20	RC	VW20	RC	-	-
668	W20EPR-U	S	IW20	RC	VW20	RC	-	-
669	W20EPR-U10	S	IW20	RC	VW20	RC	-	-
670	W20EPR-U11	S	IW20	RC	VW20	RC	-	-
671	W20EP-S11	S	IW20	RC	VW20	RC	-	-
672	W20EP-U	R	IW20	RC	VW20	RC	-	-
673	W20EP-U	S	IW20	RC	VW20	RC	-	-
674	W20EP-U11	S	IW20	RC	VW20	RC	-	-
675	W20ESR-U	R	-	-	-	-	-	-
676	W20ES-U	R	-	-	-	-	-	-
677	W20ETR-L	S	IW20	RC	VW20	RC	-	-
678	W20ET-S	S	IW20	RC	VW20	RC	-	-
679	W20EXR-U	S	-	-	VW20T	S	-	-
680	W20EXR-U	R	-	-	VW20T	S	-	-
681	W20EXR-U	S	IW20	RC	VW20	RC	-	-
682	W20EXR-U	R	IW20	RC	VW20	RC	-	-
683	W20EXR-U11	R	-	-	VW20T	S	-	-
684	W20EXR-U11	S	-	-	VW20T	S	-	-
685	W20EXR-U11	R	IW20	RC	VW20	RC	-	-
686	W20EXR-U11	S	IW20	RC	VW20	RC	-	-
687	W20EXR-U13	S	IW20	RC	VW20	RC	-	-
688	W20EX-U	S	-	-	VW20T	S	-	-
689	W20EX-U	R	-	-	VW20T	S	-	-
690	W20EX-U	S	IW20	RC	VW20	RC	-	-
691	W20EX-U	R	IW20	RC	VW20	RC	-	-
692	W20EX-U11	R	IW20	RC	VW20	RC	-	-
693	W20EX-U11	S	IW20	RC	VW20	RC	-	-
694	W20EX-U13	S	IW20	RC	VW20	RC	-	-
695	W20FP	R	IWF20	R	-	-	-	-
696	W20FP-L	T	IWF20	R	-	-	-	-
697	W20FPR	R	IWF20	R	-	-	-	-
698	W20FPR-U	R	IWF20	R	-	-	-	-
699	W20FPR-U10	T	IWF20	R	-	-	-	-
700	W20FP-U	R	IWF20	R	-	-	-	-
701	W20FP-U10	R	IWF20	R	-	-	-	-
702	W20FR-L	T	IWF20	R	-	-	-	-
703	W20FR-L9	T	IWF20	R	-	-	-	-
704	W20FS	R	IWF22	R	-	-	-	-
705	W20FSR	R	IWF22	R	-	-	-	-
706	W20FSR-U	R	IWF22	R	-	-	-	-
707	W20FS-U	R	IWF22	R	-	-	-	-
708	W20MPR-U10	R	-	-	-	-	-	-
709	W20MP-U	R	-	-	-	-	-	-
710	W20MP-U10	R	-	-	-	-	-	-
711	W20MR-U	R	-	-	-	-	-	-
712	W20M-U	R	-	-	-	-	-	-
713	W20M-US	R	-	-	-	-	-	-
714	W20PR-U	R	-	-	-	-	-	-
715	W20P-U	R	-	-	-	-	-	-
716	W20SR-U	R	-	-	-	-	-	-
717	W20S-U	R	-	-	-	-	-	-
718	W22EBR	S	-	-	-	-	-	-
719	W22EKR-S11	S	IW22	RC	VW22	RC	-	-
720	W22EP	S	IW22	RC	VW22	RC	-	-
721	W22EP	R	IW22	RC	VW22	RC	-	-
722	W22EPB	R	IW22	RC	VW22	RC	-	-
723	W22EPR	R	IW22	RC	VW22	RC	-	-
724	W22EPR11	S	IW22	RC	VW22	RC	-	-
725	W22EPR-U	S	IW22	RC	VW22	RC	-	-
726	W22EPR-U	R	IW22	RC	VW22	RC	-	-
727	W22EPR-U11	S	IW22	RC	VW22	RC	-	-
728	W22EP-S11	S	IW22	RC	VW22	RC	-	-
729	W22EP-U	R	IW22	RC	VW22	RC	-	-
730	W22EP-U11	S	IW22	RC	VW22	RC	-	-
731	W22ESR	R	-	-	-	-	-	-
732	W22ESR-U	R	-	-	-	-	-	-
733	W22ES-U	R	-	-	-	-	-	-
734	W22ETR-L	S	IW22	RC	VW22	RC	-	-
735	W22ETR-L8	S	IW22	RC	VW22	RC	-	-
736	W22FPR	R	IWF22	R	-	-	-	-
737	W22FPR-U	R	IWF22	R	-	-	-	-
738	W22FP-U	R	IWF22	R	-	-	-	-
739	W22FP-U10	R	IWF22	R	-	-	-	-
740	W22FSR	R	IWF22	R	-	-	-	-
741	W22FS-U	R	IWF22	R	-	-	-	-
742	W22FS-U10	R	IWF22	R	-	-	-	-
743	W22MPR-U	R	-	-	-	-	-	-
744	W22MP-U	R	-	-	-	-	-	-
745	W22M-U	R	-	-	-	-	-	-
746	W22S-U	R	-	-	-	-	-	-
747	W24EMR-C	S	IWM24	S	-	-	-	-
748	W24EP	R	IW24	RC	-	-	IW01-24	RC
749	W24EPR	R	IW24	RC	-	-	IW01-24	RC

No.	DENSO	NUT	IRIDIUM POWER	NUT	IRIDIUM TOUGH / PLUS	NUT	IRIDIUM RACING	NUT
750	W24EPR-U	R	IW24	RC	-	-	IW01-24	RC
751	W24EP-U	R	IW24	RC	-	-	IW01-24	RC
752	W24ESR	S	IW24	RC	-	-	IW01-24	RC
753	W24ESR-U	R	IW24	RC	-	-	IW01-24	RC
754	W24ESR-V	S	IW24	RC	-	-	IW01-24	RC
755	W24ES-U	R	IW24	RC	-	-	IW01-24	RC
756	W24ES-V	R	IW24	RC	-	-	IW01-24	RC
757	W24FPR	R	IWF24	R	-	-	-	-
758	W24FPR-U10	R	IWF24	R	-	-	-	-
759	W24FP-U	R	IWF24	R	-	-	-	-
760	W24FR-L	T	IWF24	R	-	-	-	-
761	W24FSR	R	IWF24	R	-	-	-	-
762	W24FSR-U10	R	IWF24	R	-	-	-	-
763	W24FS-U	R	IWF24	R	-	-	-	-
764	W24FS-U10	R	IWF24	R	-	-	-	-
765	W24S-U	R	-	-	-	-	-	-
766	W25EDR14	S	-	-	-	-	IRE01-27	RC
767	W27EBR	S	-	-	-	-	IRE01-27	RC
768	W27EDR14	S	-	-	-	-	IRE01-27	RC
769	W27EDR14	R	-	-	-	-	IRE01-27	RC
770	W27EMR-C	S	IWM27	S	-	-	IWM01-29	S
771	W27ESR	S	IW27	RC	-	-	IW01-27/IW06-27	RC
772	W27ESR-U	R	IW27	RC	-	-	IW01-27/IW06-27	RC
773	W27ESR-V	S	IW27	RC	-	-	IW01-27/IW06-27	RC
774	W27ES-U	R	IW27	RC	-	-	IW01-27/IW06-27	RC
775	W27ES-V	R	IW27	RC	-	-	IW01-27/IW06-27	RC
776	W27FSR	R	IWF27	R	-	-	-	-
777	W27FSR-U10	R	IWF27	R	-	-	-	-
778	W27FS-U	R	IWF27	R	-	-	-	-
779	W27FS-U10	R	IWF27	R	-	-	-	-
780	W27S-U	R	-	-	-	-	-	-
781	W29EBR	S	-	-	-	-	IRE01-31	RC
782	W31ESR-U	R	IW31	RC	-	-	IW01-31/IW06-31	RC
783	W31ES-U	R	IW31	RC	-	-	IW01-31/IW06-31	RC
784	W31FS	R	-	-	-	-	-	-
785	W31S-U	R	-	-	-	-	-	-
786	W9EP	S	-	-	-	-	-	-
787	W9EP	R	-	-	-	-	-	-
788	W9EXR-U	S	-	-	-	-	-	-
789	W9EXR-U	S	-	-	-	-	-	-
790	W9EX-U	S	-	-	-	-	-	-
791	W9FP	T	-	-	-	-	-	-
792	W9FP	R	-	-	-	-	-	-
793	W9FP-UL	R	-	-	-	-	-	-
794	W9LMR-US	R	-	-	-	-	-	-
795	W9LM-US	R	-	-	-	-	-	-
796	W9PR-U	R	-	-	-	-	-	-
797	W9P-U	R	-	-	-	-	-	-
798	W9-U	R	-	-	-	-	-	-
799	X16EPR-U9	T	-	-	-	-	-	-
800	X16FSR-U	T	-	-	-	-	-	-
801	X20EPR-U9	T	-	-	-	-	-	-
802	X20ESR-U	T	-	-	-	-	-	-
803	X20ES-U	T	-	-	-	-	-	-
804	X20FSR-U	T	-	-	-	-	-	-
805	X20FS-U	T	-	-	-	-	-	-
806	X22EPR-U9	T	IX22B	R	-	-	-	-
807	X22EP-U9	T	IX22B	R	-	-	-	-
808	X22ESR-U	T	IX22	R	-	-	-	-
809	X22ESR-UB	S	IX22	R	-	-	-	-
810	X22ES-U	T	IX22	R	-	-	-	-
811	X24EPR-U9	T	IX24B	R	-	-	IXU01-24	R
812	X24EP-U9	T	IX24B	R	-	-	IXU01-24	R
813	X24ESR-U	T	IX24	R	-	-	IXU01-24	R
814	X24ES-U	T	IX24	R	-	-	IXU01-24	R
815	X24FS-U	T	-	-	-	-	-	-
816	X24GPR-U	T	IXG24	R	-	-	IXU01-24	R
817	X24GP-U	T	IXG24	R	-	-	IXU01-24	R
818	X27EPR-U9	T	IX27B	R	-	-	IXU01-27	R
819	X27EP-U9	T	IX27B	R	-	-	IXU01-27	R
820	X27ESR-U	T	IX27	R	-	-	IXU01-27	R
821	X27ES-U	T	IX27	R	-	-	IXU01-27	R
822	X27ETR	T	IX27	R	-	-	IXU01-27	R
823	X27GPR-U	T	IXG27	R	-	-	IXU01-27	R
824	X31ESR-U	T	-	-	-	-	IXU01-31	R
825	X31ES-U	T	-	-	-	-	IXU01-31	R
826	X31ETR	T	-	-	-	-	IXU01-31	R
827	XE20HR-U9	S	-	-	VFXEH20	S	-	-
828	XU20EPR-U	S	IXU22	RC	VXU22	RC	-	-
829	XU22EP-P	S	IXU22	RC	VXU22	RC	-	-
830	XU22EPR-U	S	IXU22	RC	VXU22	RC	-	-
831	XU22EP-U	S	IXU22	RC	VXU22	RC	-	-
832	XU22HDR9	S	IXUH22	RC	VXUH22	RC	-	-
833	XU22HR9	S	IXUH22I	RC	VXUH22I	RC	-	-
834	XU22PR9	S	IXU22	RC	VXU22	RC	-	-
835	XU22TT	S	-	-	-	-	-	-
836	XU24EPR-U	S			VXU24	RC	IXU01-24	R
837	XU24EPR-U	R	IXU24	RC	VXU24	RC	IXU01-24	R
838	XU24EP-U	S	IXU24	RC	VXU24	RC	IXU01-24	R
839	XU27EPR-U	R	IXU27	RC	-	-	IXU01-27	R
840	XUH22TT		-	-	-	-	-	-
841	Y24FER-C	T	IY24	R	-	-	-	-
842	Y27FER-C	T	IY27	R	-	-	-	-
843	Y31FER-C	T	IY31	R	-	-	-	-
844	ZK20HQR8	S	-	RC	VKH20Y	RC	-	-
845	ZT20EPR11	S	IT20	RC	VT20	RC	-	-
846	ZTJ16R10	S	IT20	RC	VT20	RC	-	-
847	ZTJ16VR10	S	ITV16	RC	-	-	-	-
848	ZXE20HR13(AM)	S	-	-	VFXEH20	S	-	-
849	ZXE20HR13(OE)	S	-	-	VFXEH20	S	-	-
850	ZXU20HCR8	S	-	-	-	-	-	-
851	ZXU20PR11	S	-	-	-	-	-	-
852	ZXU22HBR11	S	-	-	-	-	-	-

S: SOLID; R: REMOVABLE; RC: CRIMPED; T: THREAD

IRIDIUM POWER,TOUGH,RACING CHART

DIA. xREACH Hex	IRIDIUM POWER (φ0.4mm)			IRIDIUM TOUGH (φ0.4mm)			IRIDIUM RACING (φ0.4mm)		
	PLUG	PART NUMBER	NUT	PLUG	PART NUMBER	NUT	PLUG	PART NUMBER	NUT
M14x19	**IK16**	067700-8680	RC	**VK16**	267700-0710	RC			
16HEX	**IK20**	067700-8690	RC	**VK20**	267700-0720	RC			
	IK22	067700-8430	RC	**VK22**	267700-0730	RC			
	IK24	067700-8460	RC				**IK01-24**	267700-1310	S
							IK02-24	267700-1360	S
	IK27	067700-8470	RC				**IK01-27**	267700-1320	S
							IK02-27	267700-1370	S
	IK31	067700-9220	RC				**IK01-31**	267700-1330	S
							IK02-31	267700-1380	S
	IK34	067700-9590	RC				**IK01-34**	267700-1340	S
M14x19	**IK16G**	267700-5610	S	**VK16G**	267700-5630	S			
16HEX	**IK20G**	267700-5620	S	**VK20G**	267700-5640	S			
STAINLESS GASKET	**IK22G**	267700-5660	S	**VK22G**	267700-5670	S			
M14x22,16HEX				**VKA16**	267700-5030	RC			
NEW3ELECTRODE,SHROUD				**VKA20**	267700-5040	RC			
M14x19,16HEX				**VKB16**	267700-5050	RC			
NEW3ELECTRODE				**VKB20**	267700-5060	RC			
M14x26.5				**VFKH16**	267700-7410	RC			
16HEX				**VFKH20**	267700-7420	RC			
NEEDLE IRIDIUM									
M14x26.5				**VFKBH20**	267700-7660	S			
16HEX									
3ELECTRODE NEEDLE IRIDIUM									
M14x26.5	**IKH16**	267700-3660	RC	**VKH16**	267700-3680	RC			
16HEX	**IKH20**	267700-3670	RC	**VKH20**	267700-3690	RC			
LONG RAECH				**VKH20Y**	267700-4540	RC			
	IKH22	267700-2650	RC	**VKH22**	267700-2680	RC			
	IKH24	267700-4280	RC				**IKH01-24**	267700-4450	S
	IKH27	267700-4290	RC				**IKH01-27**	267700-4460	S
							IKH01-31	267700-4470	S
M14x19	**IQ16**	067700-8700	RC	**VQ16**	267700-0740	RC			
16HEX	**IQ20**	067700-8710	RC	**VQ20**	267700-0750	RC			
	IQ22	067700-8480	RC	**VQ22**	267700-0760	RC			
	IQ24	067700-8490	RC				**IQ01-24**	267700-1410	S
							IQ02-24	267700-1460	
	IQ27	067700-8501	RC				**IQ01-27**	267700-1420	S
							IQ02-27	267700-1470	
	IQ31	067700-9230	RC				**IQ01-31**	267700-1430	S
							IQ02-31	267700-1480	
	IQ34	067700-9600	RC				**IQ01-34**	267700-1440	S
M14x19	**IW16**	067700-8650	RC	**VW16**	267700-0770	RC			
20.6HEX	**IW20**	067700-8660	RC	**VW20**	267700-0780	RC			
	IW22	067700-8670	RC	**VW22**	267700-0790	RC			
	IW24	067700-8890	RC				**IW01-24**	267700-1110	RC
	IW27	067700-8900	RC				**IW01-27**	267700-1120	RC
	IW29	067700-8910	RC				**IW01-29**	267700-1130	RC
	IW31	067700-8920	RC				**IW01-31**	267700-1140	RC
							IW01-32	267700-1150	RC
	IW34	067700-8930	RC				**IW01-34**	267700-1160	RC
M14x19							**IW06-27**	067600-1810	S
20.6HEX							**IW06-31**	067600-1820	S
NON-RESISTOR							**IW06-34**	067600-1830	S
M14x21.5							**IRE01-27**	267700-1520	RC
20.6HEX							**IRE01-31**	267700-1530	RC
ROTARY							**IRE01-32**	267700-1540	RC
							IRE01-34	267700-1550	RC
							IRE01-35	267700-1560	RC
M14x19.0							**IRT01-31**	267700-4840	S
20.6HEX,ROTARY							**IRT01-34**	267700-4850	S
RX8,TRAILING									
M14x21.0							**IRL01-27**	267700-4820	S
20.6HEX,ROTARY							**IRL01-31**	267700-4830	S
RX8,LEADING									
M14x25	**ITV16**	267700-3700	RC						
16HEX	**ITV20**	267700-3710	RC						
TAPER SEAT	**ITV22**	267700-2500	RC						
LONG REACH	**ITV24**	267700-2510	RC						
LONG INSULATOR50mm	**ITV27**	267700-2520	RC						
M14x25x16HEX	**ITL16**	267700-4980	RC						
TAPER SEAT	**ITL20**	267700-4990	RC						
LONG REACH,LONG INSULATOR56mm									
M14x17.5	**IT16**	267700-0610	RC	**VT16**	267700-2810	RC			
16HEX	**IT20**	267700-0620	RC	**VT20**	267700-4480	RC			
TAPER SEAT	**IT22**	267700-0630	RC						
	IT24	267700-0640	RC						
	IT27	267700-0650	RC						
M14x11.2	**ITF16**	267700-0660	RC						
16HEX	**ITF20**	267700-0670	RC						
TAPER SEAT	**ITF22**	267700-0680	RC						
	ITF24	267700-0690	RC						
	ITF27	267700-0700	RC						
M14x19	**IWM24**	267700-2890	S						
20.6HEX	**IWM27**	267700-2900	S						
COMPACT TYPE							**IWM01-29**	267700-1210	S
	IWM31	267700-2910	S				**IWM01-31**	267700-1220	S
							IWM01-32	267700-1230	S
							IWM01-34	267700-1240	S

S: SOLID; R: REMOVABLE; RC: CRIMPED; T: THREAD

IRIDIUM POWER,TOUGH,RACING CHART

DIA. xREACH Hex	IRIDIUM POWER (φ0.4mm)			IRIDIUM TOUGH (φ0.4mm)			IRIDIUM RACING (φ0.4mm)		
	PLUG	PART NUMBER	NUT	PLUG	PART NUMBER	NUT	PLUG	PART NUMBER	NUT
M14x12.7 20.6HEX	**IWF16** **IWF20** **IWF22** **IWF24** **IWF27**	267700-5000 267700-5010 067700-9410 067700-9420 067700-9430	R R R R R						
M14x22 16HEX							**IA01-31** **IA01-32** **IA01-34**	267700-1260 267700-1270 267700-1280	S S S
M14x19 16HEX							**IAE01-32** **IAE01-34**	267700-2940 267700-2950	S S
M12x19 16HEX	**IXU22** **IXU24** **IXU27**	067700-8720 067700-8730 067700-8600	RC RC RC	**VXU22** **VXU24**	267700-0800 267700-0810	RC RC	 **IXU01-24** **IXU01-27**	 267700-1060 267700-1070	 R R
M12x19 18HEX	**IX22** **IX24** **IX27** **IX22B** **IX24B** **IX27B**	067700-9350 067700-9360 067700-9370 067700-9380 067700-9390 067700-9400	R R R R R R				 **IXU01-24** **IXU01-27** **IXU01-24** **IXU01-27** **IXU01-31** **IXU01-34**	 267700-1060 267700-1070 267700-1060 267700-1070 267700-1080 267700-1090	 R R R R R R
M12x22,18HEX SHROUD 3mm	**IXG24** **IXG27**	267700-2920 267700-2930	R R				**IXU01-24** **IXU01-27**	267700-1060 267700-1070	R R
M12x26.5,14HEX				**VCH20**	267700-7670	S			
M12x26.5,14HEX DOUBLE NEEDLE IRIDIUM				**VFXEH20** **VFXEH22**	267700-7640 267700-7650	S S			
M12x28.5,14HEX DOUBLE NEEDLE IRIDIUM SHROUD 2mm				**VFXEH20E**	267700-7630	S			
M12x26.5,16HEX	**IXUH22** **IXUH22I**	267700-6450 267700-7370	RC RC	**VXUH22** **VXUH22I**	267700-6460 267700-7380	RC RC			
M10x19 16HEX	**IU20** **IU22** **IU24** **IU27** **IU31**	267700-5020 067700-9261 067700-9271 067700-9281 067700-9291	R R R R R				 **IU01-24** **IU01-27** **RU01-27** **IU01-31** **RU01-31** **IU01-34** **RU01-34**	 267700-1010 267700-1020 267700-1570 267700-1030 267700-1580 267700-1040 267700-1590	 R R R R R R R
	IU24A **IU27A** **IU31A**	067700-9301 067700-9311 067700-9320	R R R				**IU01-24** **IU01-27** **RU01-27** **IU01-31** **RU01-31**	267700-1010 267700-1020 267700-1570 267700-1030 267700-1580	R R R R R
M10x19,HALF THREAD 16HEX	**IUH24** **IUH27** **IUF14-UB**	067700-9330 067700-9340 267700-0540	R R S				**IU01-24** **IU01-27** **RU01-27**	267700-1010 267700-1020 267700-1570	R R R
M10x12.7 16HEX	**IUF22** **IUF24** **IUF27A** **IUF31A**	067700-9480 067700-9490 067700-9700 067700-9710	R R R R						
M8x19 13HEX HALF THREAD	**IY24** **IY27** **IY31**	267700-4490 267700-4500 267700-4510	R R R						

IRIDIUM PLUS CHART

DIA. xREACH Hex	IRIDIUM PLUS (φ0.4mm)								
	PLUG	PART NUMBER	NUT						
M14x26.5,16HEX	**VKH20T**	267700-7760	S						
M14x19,16HEX	**VK20T**	067700-9540	S						
M14x19,20.6HEX	**VW20T**	067700-9240	S						

φ0.4mm IRIDIUM PLUG CHART

DIA. xREACH Hex	IRIDIUM PLUG (φ0.4mm)			IRIDIUM POWER (φ0.4mm)			IRIDIUM TOUGH (φ0.4mm)			IRIDIUM RACING (φ0.4mm)		
	PLUG	PART NUMBER	NUT	PLUG	PART NUMBER	NUT	PLUG	PART NUMBER	NUT	PLUG	PART NUMBER	NUT
M14x19 16HEX	**IK24C11** **IK27C11**	067700-9550 067700-9520	S S	**IK24** **IK27**	067700-8460 067700-8470	RC RC				**IK01-24** **IK02-24** **IK01-27** **IK02-27**	267700-1310 267700-1360 267700-1320 267700-1370	S S S S
M12x19,16HEX	**IXU22C·**	267700-5170	S	**IXU22**	067700-8720	RC	**VXU22**	267700-0800	RC			
M12x26.5,16HEX	**IXU22HPR**	267700-7170	S	**IXUH22**	267700-6450	RC	**VXUH22**	267700-6460	RC			
M10x19 16HEX	**IU24D** **IU27D**	267700-0840 267700-0850	T T	**IU24** **IU27**	067700-9271 067700-9281	R R				**IU01-24** **IU01-27** **RU01-27**	267700-1010 267700-1020 267700-1570	R R R
M10x19 16HEX,HALFTHREAD	**IUH24D** **IUH27D**	067700-9560 067700-9570	T T	**IUH24** **IUH27**	067700-9330 067700-9340	R R				**IU01-24** **IU01-27** **RU01-27**	267700-1010 267700-1020 267700-1570	R R R

S: SOLID; R: REMOVABLE; RC: CRIMPED; T: THREAD

ϕ0.4mm IRIDIUM PLUG CHART

DIA. xREACH Hex	IRIDIUM PLUG (ϕ0.4mm)			IRIDIUM POWER (ϕ0.4mm)			IRIDIUM TOUGH (ϕ0.4mm)			IRIDIUM RACING (ϕ0.4mm)		
	PLUG	PART NUMBER	NUT	PLUG	PART NUMBER	NUT	PLUG	PART NUMBER	NUT	PLUG	PART NUMBER	NUT
M14x19 16HEX	**VK16PRZ11**	267700-1840	S	**IK16**	067700-8680	RC						
	VK20PRZ11	267700-1850	S	**IK20**	067700-8690	RC						
	VK22PRZ11	267700-1860	S	**IK22**	067700-8430	RC						
	VK24PRZ11	267700-1870	S	**IK24**	067700-8460	RC				**IK01-24**	267700-1310	S
										IK02-24	267700-1360	S
	VK27PRZ11	267700-2050	S	**IK27**	067700-8470	RC				**IK01-27**	267700-1320	S
										IK02-27	267700-1370	S
	VKJ20RZ-M11	267700-1970	S									
	SVK20RZ8	067700-9740	S				**VK20Y**	267700-3720	RC			
	SVK20RZ11	067700-8620	S	**IK20**	067700-8690	RC	**VK20**	267700-0720	RC			
M14x19,20.6HEX	**VW16R-A13**	267700-1640	S	**IW16**	067700-8650	RC	**VW16**	267700-0770	RC			
M12x19,18HEX	**VX22BC**	067700-9720	R	**IX22B**	067700-9380	R						
M10x19HalfThread 16Hex ϕ10.5	**VNH24Z**	267700-2060	T							**IU01-24**	267700-1010	R
	VNH27Z	267700-2070	T							**IU01-27**	267700-1020	R
										RU01-27	267700-1570	R
M10x19 HalfThread 16HEX	**VUH24D･**	267700-2011	T	**IUH24**	067700-9330	R				**IU01-24**	267700-1010	R
	VUH27D･	267700-1931	T	**IUH27**	067700-9340	R				**IU01-27**	267700-1020	R
	VUH24ES	267700-6130	T							**RU01-27**	267700-1570	R
	VUH27ES	267700-4770	T							**IU01-27**	267700-1020	R
										RU01-27	267700-1570	R

ϕ0.55(F,Z),0.7mm(D,S) IRIDIUM PLUG CHART

DIA. xREACH Hex	IRIDIUM PLUG (ϕ0.7,0.55mm)			IRIDIUM POWER (ϕ0.4mm)			IRIDIUM TOUGH/PLUS (ϕ0.4mm)		
	PLUG	PART NUMBER	NUT	PLUG	PART NUMBER	NUT	PLUG	PART NUMBER	NUT
M14x19 16HEX DOUBLE NEEDLE IRIDIUM COPPER G.E.	**DK20PR-D13**	267700-7390	S						
M14x19 16HEX DOUBLE NEEDLE IRIDIUM	**FK16R11**	267700-5290	S						
	FK16PR11(FOMOCO)								
	FK16R-A8	267700-7780	S						
M14x26.5 16HEX LONG REACH DOUBLE NEEDLE IRIDIUM	**FK16HQR11**	267700-5920	S				**VFKH16**	267700-7410	RC
	FK16HR11	267700-7140	S				**VFKH16**	267700-7410	RC
	FK16HR-A8	267700-7700	S				**VFKH16**	267700-7410	RC
	FK20HQR8(HYUNDAI)	267700-7190	S				**VFKH20**	267700-7420	RC
	FK20HQR8(VOLVO)	067800-7920	S				**VFKH20**	267700-7420	RC
	FK20HQR10(VOLVO)	067800-7860	S				**VFKH20**	267700-7420	RC
	FK20HQR10(FOMOCO)	267700-7340	S				**VFKH20**	267700-7420	RC
	FK20HR11	267700-4230	S				**VFKH20**	267700-7420	RC
	FK20HR8-G	267700-7570	S				**VFKH20**	267700-7420	RC
	FK20HR11-G	267700-7600	S				**VFKH20**	267700-7420	RC
M14x26.5,16HEX NEW3ELECTRODE DOUBLE NEEDLE IRIDIUM	**FK20HBR11**	267700-4200	S				**VFKBH20**	267700-7660	S
	FK20HBR11-T	267700-7180	S				**VFKBH20**	267700-7660	S
	FK20HBR8	267700-7770	S						
M12x26.5 14HEX LONG REACH DOUBLE NEEDLE IRIDIUM	**DXE22HQR-D11S**	267700-7800	S						
	FC20HPR8	267700-7710							
	FC22HR9	267700-7400	S						
	FC22HR9-G	267700-7620	S						
	FXE20HE11C(AM)	267700-7720	S						
	FXE20HE11C(OE)	267700-7730	S						
	FXE20HR11･(AM)	267700-4880	S				**VFXEH20**	267700-7640	S
	FXE20HR11･(OE)	267700-7300	S				**VFXEH20**	267700-7640	S
	FXE20HR11･(OE)	267700-7320	S				**VFXEH20**	267700-7640	S
	FXE22HR11･(AM)	267700-5830	S				**VFXEH22**	267700-7650	S
	FXE22HR11･(OE)	267700-7290	S				**VFXEH22**	267700-7650	S
	FXE24HR11･(AM)	267700-6970	S						
	FXE24HR11･(OE)	267700-7280	S						
M12x28.5x14HEX LONG REACH,SHROUD EXTENDED SHROUD DOUBLE NEEDLE IRIDIUM	**FXE16HE11･**	267700-4950	S						
	FXE20HE11･(AM)	267700-5480	S				**VFXEH20E**	267700-7630	S
	FXE20HE11･(OE)	267700-7310	S				**VFXEH20E**	267700-7630	S
M12x28.5x16HEX LONG REACH EXTENDED SHROUD DOUBLE NEEDLE IRIDIUM SUS GASKET,COPPER G.E.	**DXU22HCR-D11S**	267700-7580	S						
M12x26.5x16HEX LONG REACH DOUBLE NEEDLE IRIDIUM	**FXU16HR11**	267700-7260	S						
	FXU22HR11	267700-7520	S						
	FXU22HR8	267700-7560	S						
M14x19 16HEX	**･SK16PR-A11**	267700-0870	S	**IK16**	067700-8680	RC	**VK16**	267700-0710	RC
	･SK16R-P11	067700-8860	S	**IK16**	067700-8680	RC	**VK16**	267700-0710	RC
	K16PSR-B8	267700-5860	S	**IK16**	067700-8680	RC	**VK16**	267700-0710	RC
	K20PSR-B8	267700-4380	S	**IK20**	067700-8690	RC	**VK20**	267700-0720	RC
	KJ20SR11	267700-0950	S	**IK20**	067700-8690	RC	**VK20**	267700-0720	RC
	SK16PR-A11	067700-8640	S	**IK16**	067700-8680	RC	**VK16**	267700-0710	RC
	SK16PR-E11	267700-2740	S	**IK16**	067700-8680	RC	**VK16**	267700-0710	RC
	SK16PR-F8	267700-4340	S	**IK16**	067700-8680	RC	**VK16**	267700-0710	RC
	SK16PR-L11	267700-2200	S	**IK16**	067700-8680	RC	**VK16**	267700-0710	RC
	SK16R11	067700-8840	S	**IK16**	067700-8680	RC	**VK16**	267700-0710	RC
	SK16R8-PG(For LPG)	267700-3130	S				**VK20T**	067700-9540	S
	SK16R-P11	067700-8280	S	**IK16**	067700-8680	RC	**VK16**	267700-0710	RC
	SK16R-P8	067700-8350	S	**IK16**	067700-8680	RC	**VK16**	267700-0710	RC
	SK20BR11(For EU)	067700-3560	S				**VKB20**	267700-5060	RC
	SK20BR11(For Japan)	067700-9530	S				**VKB20**	267700-5060	RC
	SK20PR-A11	267700-0570	S	**IK20**	067700-8690	RC	**VK20**	267700-0720	RC
	SK20PR-A8	267700-2340	S	**IK20**	067700-8690	RC	**VK20**	267700-0720	RC
	SK20PR-B8	267700-2310	S	**IK20**	067700-8690	RC	**VK20**	267700-0720	RC

S: SOLID; R: REMOVABLE; RC: CRIMPED; T: THREAD

ϕ0.55(F,Z),0.7mm(D,S) IRIDIUM PLUG CHART

DIA. xREACH Hex	IRIDIUM PLUG (ϕ0.7,0.55mm)			IRIDIUM POWER (ϕ0.4mm)			IRIDIUM TOUGH/PLUS (ϕ0.4mm)		
	PLUG	PART NUMBER	NUT	PLUG	PART NUMBER	NUT	PLUG	PART NUMBER	NUT
M14x19	SK20PR-F8	267700-4360	S	IK20	067700-8690	RC	VK20	267700-0720	RC
16HEX	SK20PR-L11·	267700-5600	S	IK20	067700-8690	RC	VK20	267700-0720	RC
	SK20PR-L9	067700-8630	S	IK20	067700-8690	RC	VK20	267700-0720	RC
	SK20PR-L9	067700-8760	S	IK20	067700-8690	RC	VK20	267700-0720	RC
	SK20PR-N9	267700-6690		IK20	067700-8690	RC	VK20	267700-0720	RC
	SK20PR-N9S	267700-6150	S	IK20G	267700-5620	S	VK20G	267700-5640	S
	SK20R11	067700-8340	S	IK20	067700-8690	RC	VK20	267700-0720	RC
	SK20R5	067700-3510	S						
	SK20R5G	067700-3520	S						
	SK20R8	267700-2570	S				VK20Y	267700-3720	RC
	SK20R8G(For LPG)	267700-4140	S				VK20T	067700-9540	S
	SK20R-P11	067700-8200	S	IK20	067700-8690	RC	VK20	267700-0720	RC
	SK20R-P13	067700-8360	S	IK20	067700-8690	RC	VK20	267700-0720	RC
	SK22PR-M11	267700-0930	S	IK22	067700-8430	RC	VK22	267700-0730	RC
	SK22PR-M11S·	267700-6160	S	IK22G	267700-5660	S	VK22G	267700-5670	S
M14x19	SKJ16CR-A8	267700-0890	S	IK16	067700-8680	RC	VK16	267700-0710	RC
16HEX	SKJ16CR-L11	067700-9680	S	IK16	067700-8680	RC	VK16	267700-0710	RC
EXTENDED	SKJ20CR-A8	267700-1760	S	IK20	067700-8690	RC	VK20	267700-0720	RC
M14x20.5	SKJ16DR-M11	267700-2610	S	IK16	067700-8680	RC	VK16	267700-0710	RC
16HEX	SKJ20DR-M11	267700-0910	S	IK20	067700-8690	RC	VK20	267700-0720	RC
	SKJ20DR-M13·	267700-6110	S	IK20	067700-8690	RC	VK20	267700-0720	RC
EXTENDED,SHROUD	SKJ20DR-M13	267700-0560	S	IK20	067700-8690	RC	VK20	267700-0720	RC
	SKJ20DR-M11S·	267700-6100	S	IK20G	267700-5620	S	VK20G	267700-5640	S
	SKJ20DR-M11S	267700-4930	S	IK20G	267700-5620	S	VK20G	267700-5640	S
M14x22,16HEX NEW3ELECTRODE,SHROUD	SK20BGR11	067700-9730	S				VKA20	267700-5040	RC
M14x26.5	SK16HR11	267700-3000	S	IKH16	267700-3660	RC	VKH16	267700-3680	RC
16HEX	SK20HR8-T(For LPG)	267700-6070	S				VKH20T	267700-7760	S
LONG REACH	SK20HR11	267700-4120	S	IKH20	267700-3670	RC	VKH20	267700-3690	RC
	SK20HPR-L11·	267700-5500	S	IKH20	267700-3670	RC	VKH20	267700-3690	RC
	ZK20HQR8	267700-7750	S	IKH20	267700-3670	RC	VKH20	267700-3690	RC
M14x19	S20R8-G(For LPG)	267700-4690	S				VW20T	067700-9240	S
20.6HEX	S22PR-A7	067700-9670	S	IW22	067700-8670	RC	VW22	267700-0790	RC
	GE3-F(For CNG)	067800-9250	S						
M14x17.5	ZTJ16R10	AN067800-8180	S	IT20	267700-0620	RC	VT20	267700-4480	RC
16HEX,TAPER SEAT	ZT20EPR11	067800-7340	S	IT20	267700-0620	RC	VT20	267700-4480	RC
M14x25,16HEX TAPER SEAT	ZTJ16VR10	AN067800-7870	S	ITV16	267700-3700	RC			
M12x19	ZXU20PR11	267700-7020	S						
16HEX	SXU22PR9	267700-5900	S	IXU22	067700-8720	RC	VXU22	267700-0800	RC
	SXU22PR-A9	267700-3020	S	IXU22	067700-8720	RC	VXU22	267700-0800	RC
M12x26.5	SC20HR11	267700-5580	S				VCH20	267700-7670	S
14HEX	SXE22HQR11S	267700-7810	S						
LONG REACH	ZXE20HR13(OE)	267700-4640	S				VFXEH20	267700-7640	S
	ZXE20HR13(AM)	267700-4320	S				VFXEH20	267700-7640	S
M12x26.5	SXU16HPR9	267700-2190	S						
16HEX	SXU22HDR8	267700-4530	S	IXUH22	267700-6450	RC	VXUH22	267700-6460	RC
LONG REACH	SXU22HPR9	267700-5970	S	IXUH22I	267700-7370	RC	VXUH22I	267700-7380	RC
	ZXU22HBR11	267700-2970	S						
	GX8-1·(For CNG)	267700-5590	S						
M12x26.5 16HEX EXTENDED LONG REACH	ZXU20HCR8	267700-7550	S	IXUH22I	267700-7370	RC	VXUH22I	267700-7380	RC
M12x28	SXU22HCR11S	267700-5530	S						
16HEX,EXTENDED SHROUD	SXU22HCR11	267700-6050	S	IXUH22I	267700-7370	RC	VXUH22I	267700-7380	RC
LONG REACH	SXU22HCR8S	267700-7740	S						

PLATINUM PLUG CHART

DIA. xREACH Hex	PLATINUM PLUG			IRIDIUM PLUG	IRIDIUM POWER (ϕ0.4mm)			IRIDIUM TOUGH/PLUS (ϕ0.4mm)		
	PLUG	PART NUMBER	NUT		PLUG	PART NUMBER	NUT	PLUG	PART NUMBER	NUT
M14x19	·PK20R11	067700-8880	S		IK20	067700-8690	RC	VK20	267700-0720	RC
16HEX	K16PR-P11	067700-8250	S	SK16PR-L11	IK16	067700-8680	RC	VK16	267700-0710	RC
	K16PR-TP11	067700-7060	S	SK16PR-L11	IK16	067700-8680	RC	VK16	267700-0710	RC
	K20PR-TP11	067700-7070	S	SK20PR-L11·	IK20	067700-8690	RC	VK20	267700-0720	RC
	PK16PR11	067700-7370	S	SK16PR-L11	IK16	067700-8680	RC	VK16	267700-0710	RC
	PK16PR-L11	067700-6740	S	SK16PR-L11	IK16	067700-8680	RC	VK16	267700-0710	RC
	PK16PR-L11	067700-6740	S	SK16PR-L11	IK16G	267700-5610	S	VK16G	267700-5630	S
	PK16PR-P11	067700-6870	S	SK16PR-A11	IK16	067700-8680	RC	VK16	267700-0710	RC
	PK16R11	067700-6680	S	SK16R11	IK16	067700-8680	RC	VK16	267700-0710	RC
	PK16R8	067700-6661	S	SK16R-P8	IK16	067700-8680	RC	VK16	267700-0710	RC
	PK20PR11	067700-7380	S	SK20PR-L11·	IK20	067700-8690	RC	VK20	267700-0720	RC
	PK20PR11	067700-0300	S	SK20PR-L11·	IK20	067700-8690	RC	VK20	267700-0720	RC
	PK20PR-L11	067700-6750	S	SK20PR-L11·	IK20	067700-8690	RC	VK20	267700-0720	RC
	PK20PR-L13	067700-7480	S		IK20	067700-8690	RC	VK20	267700-0720	RC
	PK20PR-P11	067700-6460	S	SK20PR-A11	IK20	067700-8690	RC	VK20	267700-0720	RC
	PK20PR-P8	067700-0020	S	SK20PR-A8				VK20Y	267700-3720	RC
	PK20PR-P8	067700-7610	S	SK20PR-A8				VK20Y	267700-3720	RC
	PK20R11	067700-6690	S	SK20R11	IK20	067700-8690	RC	VK20	267700-0720	RC
	PK20R13	067700-6710	S	SK20R-P13	IK20	067700-8690	RC	VK20	267700-0720	RC
	PK20R8	067700-6670	S	SK20R8	IK20	067700-8690	RC	VK20	267700-0720	RC
	PK20R8(For LPG)	067700-6670	S	SK20R8				VK20T	067700-9540	S
	PK20R-P8	067700-6440	S		IK20	067700-8690	RC	VK20	267700-0720	RC

S: SOLID; R: REMOVABLE; RC: CRIMPED; T: THREAD

PLATINUM PLUG CHART

DIA. xREACH Hex	PLATINUM PLUG			IRIDIUM PLUG	IRIDIUM POWER (φ0.4mm)			IRIDIUM TOUGH/PLUS (φ0.4mm)		
	PLUG	PART NUMBER	NUT		PLUG	PART NUMBER	NUT	PLUG	PART NUMBER	NUT
M14x19	**PK22PR11**	067700-7390	S	**SK22PR-M11**	**IK22**	067700-8430	RC	**VK22**	267700-0730	RC
16HEX	**PK22PR8**	067700-7690	S		**IK22**	067700-8430	RC	**VK22**	267700-0730	RC
	PK22PR-L11S	267700-0980	S	**SK22PR-M11S**	**IK22G**	267700-5660	S	**VK22G**	267700-5670	S
M14x19	**PKJ16CR8**	067700-7800	S	**SKJ16CR-A8**	**IK16**	067700-8680	RC	**VK16**	267700-0710	RC
16HEX	**PKJ16CR-L11**	067700-7130	S	**SKJ16CR-L11**	**IK16**	067700-8680	RC	**VK16**	267700-0710	RC
	PKJ16CR-L13	067700-8300	S		**IK16**	067700-8680	RC	**VK16**	267700-0710	RC
EXTENDED	**PKJ20CR8**	067700-7810	S	**SKJ20CR-A8**	**IK20**	067700-8690	RC	**VK20**	267700-0720	RC
	PKJ20CR-L11	067700-7140	S	**SKJ20DR-M11**	**IK20**	067700-8690	RC	**VK20**	267700-0720	RC
	PKJ20CR-L11	067700-7140	S	**SKJ20DR-M11**	**IK20G**	267700-5620	S	**VK20G**	267700-5670	S
	PKJ20CR-M11	067700-9460	S	**SKJ20DR-M11**	**IK20**	067700-8690	RC	**VK20**	267700-0720	RC
M14x19	**PK16TR11**	067700-7990	S		**IK16**	067700-8680	RC	**VK16**	267700-0710	RC
16HEX	**PK16TR13**	067700-8120	S		**IK16**	067700-8680	RC	**VK16**	267700-0710	RC
	PK20PTR-S9	267700-2320	S		**IK20**	067700-8690	RC	**VK20**	267700-0720	RC
2ELECTRODE	**PK20TR11**	067700-7930	S		**IK20**	067700-8690	RC	**VK20**	267700-0720	RC
	PK20TR11-G	067700-8830	S		**IK20**	067700-8690	RC	**VK20**	267700-0720	RC
	PK20TR8-G	067700-9920	S		**IK20**	067700-8690	RC	**VK20**	267700-0720	RC
M14x22	**PK20GR8**	067700-8211	S					**VKA20**	267700-5040	RC
16HEX,SHROUD										
M14x19	**·PQ20R-P11**	067700-3992	S		**IQ20**	067700-8710	RC	**VQ20**	267700-0750	RC
16HEX	**PQ16R**	067700-4171	S		**IQ16**	067700-8700	RC	**VQ16**	267700-0740	RC
	PQ16R13	067700-4210	S		**IQ16**	067700-8700	RC	**VQ16**	267700-0740	RC
	PQ16R8	067700-4851	S		**IQ16**	067700-8700	RC	**VQ16**	267700-0740	RC
	PQ16R-P11	067700-4072	S		**IQ16**	067700-8700	RC	**VQ16**	267700-0740	RC
	PQ20R	067700-4191	S		**IQ20**	067700-8710	RC	**VQ20**	267700-0750	RC
	PQ20R13	067700-4220	S		**IQ20**	067700-8710	RC	**VQ20**	267700-0750	RC
	PQ20R8	067700-4861	S		**IQ20**	067700-8710	RC	**VQ20**	267700-0750	RC
	PQ20R-P11	067700-4082	S		**IQ20**	067700-8710	RC	**VQ20**	267700-0750	RC
	PQ20R-P8	067700-4102	S		**IQ20**	067700-8710	RC	**VQ20**	267700-0750	RC
	Q16PR-TP11	067700-6640	S		**IQ16**	067700-8700	RC	**VQ16**	267700-0740	RC
M14x19	**·P16R**	067700-4120	S		**IW16**	067700-8650	RC	**VW16**	267700-0770	RC
20.6HEX	**·P16R(For LPG)**	067700-4120	S					**VW20T**	067700-9240	S
	P16PR11	067700-3390	S		**IW16**	067700-8650	RC	**VW16**	267700-0770	RC
	P16PR8	067700-8260	S		**IW16**	067700-8650	RC	**VW16**	267700-0770	RC
	P16R	067700-4130	S		**IW16**	067700-8650	RC	**VW16**	267700-0770	RC
	P16R(For LPG)	067700-4130	S					**VW20T**	067700-9240	S
	P16R13	067700-4110	S		**IW16**	067700-8650	RC	**VW16**	267700-0770	RC
	P16R8	067700-8960	S		**IW16**	067700-8650	RC	**VW16**	267700-0770	RC
	P20PR11	067700-3400	S		**IW20**	067700-8660	RC	**VW20**	267700-0780	RC
	P20PR8	067700-8270	S		**IW20**	067700-8660	RC	**VW20**	267700-0780	RC
	P20PR-S11	067700-3380	S		**IW20**	067700-8660	RC	**VW20**	267700-0780	RC
	P20R11	067700-4200	S		**IW20**	067700-8660	RC	**VW20**	267700-0780	RC
	P20R8	067700-4140	S		**IW20**	067700-8660	RC	**VW20**	267700-0780	RC
	P20R8(For LPG)	067700-4140	S					**VW20T**	067700-9240	S
	P22PR8	067700-7250	S	**S22PR-A7**	**IW22**	067700-8670	RC	**VW22**	267700-0790	RC
M14x17.5	**PT16EPR10**	067800-9390	S		**IT16**	267700-0610	RC	**VT16**	267700-2810	RC
16HEX	**PT16EPR13**	067800-9400	S		**IT16**	267700-0610	RC	**VT16**	267700-2810	RC
TAPER SEAT	**PT16EPR-L13**	067700-8140	S		**IT16**	267700-0610	RC	**VT16**	267700-2810	RC
	PTJ14R15	067800-7270	S		**IT16**	267700-0610	RC	**VT16**	267700-2810	RC
	PTJ16R15	067800-7280	S		**IT16**	267700-0610	RC	**VT16**	267700-2810	RC
	TJ14R-P15	067800-7260	S		**IT16**	267700-0610	RC	**VT16**	267700-2810	RC
M14x25,16HEX	**PT16VR10**	267700-6120	S		**ITV16**	267700-3700	RC			
TAPER SEAT	**PT16VR13**	067700-7940	S		**ITV16**	267700-3700	RC			
M12x19,16HEX	**XU22EP-P**	067800-4530	S	**SXU22PR9**	**IXU22**	067700-8721	RC	**VXU22**	267700-0800	RC

Two Tops CHART

DIA. xREACH Hex	STANDARD PLUG			RESISTOR PLUG					
	PLUG	PART NUMBER	NUT	PLUG	PART NUMBER	NUT			
M14x19,16HEX				**K16TT**	267700-7431	S			
				K20TT	267700-7441	S			
M14x19,20.6HEX				**W16TT**	267700-6301	RC			
M12x19,16HEX				**XU22TT**	267700-7080	S			
M12x26.5,16HEX				**XUH22TT**	267700-7090	S			

S: SOLID; R: REMOVABLE; RC: CRIMPED; T: THREAD

STANDARD,RESISTOR PLUG CHART

DIA. xREACH Hex	STANDARD PLUG			RESISTOR PLUG			IRIDIUM POWER (ϕ0.4mm)			IRIDIUM TOUGH/PLUS (ϕ0.4mm)			IRIDIUM RACING (ϕ0.4mm)		
	PLUG	PART NUMBER	NUT	PLUG	PART NUMBER	NUT	PLUG	PART NUMBER	NUT	PLUG	PART NUMBER	NUT	PLUG	PART NUMBER	NUT
M14x19	**K16P-U**	067600-0380	S	**K16PR-U**	067700-6300	S	**IK16**	067700-8680	RC	**VK16**	267700-0710	RC			
16HEX				**K16PR-U**	067700-7500	R	**IK16**	067700-8680	RC	**VK16**	267700-0710	RC			
	K20P-U	067600-0390	S	**K20PR-U**	067700-6310	S	**IK20**	067700-8690	RC	**VK20**	267700-0720	RC			
				K20PR-U(For LPG)	067700-6310	S				**VK20T**	067700-9540	S			
1.5mmPROJECTION				**K20PR-U**	067700-7510	R	**IK20**	067700-8690	RC	**VK20**	267700-0720	RC			
				K20PR-U8S	067700-6290	S	**IK20G**	267700-5620	S	**VK20G**	267700-5640	S			
				K20PR-U9S(SUS Gasket)	267700-4390	S	**IK20G**	267700-5620	S	**VK20G**	267700-5640	S			
				K20PR-SU9(Semi Surface)	267700-0960	S	**IK20**	067700-8690	RC	**VK20**	267700-0720	RC			
				K22PR-U	067700-7520	R	**IK22**	067700-8430	RC	**VK22**	267700-0730	RC			
							IK24	067700-8460	RC				**IK01-24**	267700-1310	S
													IK02-24	267700-1360	S
							IK27	067700-8470	RC				**IK01-27**	267700-1320	S
													IK02-27	267700-1370	S
							IK31	067700-9220	RC				**IK01-31**	267700-1330	S
													IK02-31	267700-1380	S
							IK34	067700-9590	RC				**IK01-34**	267700-1340	S
				K16PR-UR	267700-5230	S	**IK16**	067700-8680	RC	**VK16**	267700-0710	RC			
				K20PR-UR	267700-5240	S	**IK20**	067700-8690	RC	**VK20**	267700-0720	RC			
				K22PR-UR	267700-5250	S	**IK22**	067700-8430	RC	**VK22**	267700-0730	RC			
	K16P-U11	067600-0350	S	**K16PR-U11**	067700-6270	S	**IK16**	067700-8680	RC	**VK16**	267700-0710	RC			
				K16PR-U11(For LPG)	067700-6270	S				**VK20T**	067700-9540	S			
				K20PR-U11	067700-6280	S	**IK20**	067700-8690	RC	**VK20**	267700-0720	RC			
				K20PR-U11	067700-0420	S	**IK20**	067700-8690	RC	**VK20**	267700-0720	RC			
				K22PR-U11	067700-6290	S	**IK22**	067700-8430	RC	**VK22**	267700-0730	RC			
				K24PR-U11	067700-8740	S	**IK24**	067700-8460	RC				**IK01-24**	267700-1310	S
													IK02-24	267700-1360	S
				K16PR-L11	067700-6550	S	**IK16**	067700-8680	RC	**VK16**	267700-0710	RC			
				K20PR-L11	067700-6560	S	**IK20**	067700-8690	RC	**VK20**	267700-0720	RC			
				K22PR-L11	067700-6570	S	**IK22**	067700-8430	RC	**VK22**	267700-0730	RC			
M14x19	**K16-U**	067600-0740	S	**K16R-U**	067700-6400	S	**IK16**	067700-8680	RC	**VK16**	267700-0710	RC			
16HEX				K16R-U(For LPG)	067700-6400	S				**VK20T**	067700-9540	S			
				K16R-U	067700-7660	S	**IK16**	067700-8680	RC	**VK16**	267700-0710	RC			
	K16-U11	067600-0750	S	**K16R-U11**	067700-6420	S	**IK16**	067700-8680	RC	**VK16**	267700-0710	RC			
2.5mmPROJECTION	**K20-U**	067600-0760	S	**K20R-U**	067700-6410	S	**IK20**	067700-8690	RC	**VK20**	267700-0720	RC			
	K20-U11	067600-0770	S	**K20R-U11**	067700-6430	S	**IK20**	067700-8690	RC	**VK20**	267700-0720	RC			
M14x19				**KJ14CR11**	067700-6730	S	**IK16**	067700-8680	RC	**VK16**	267700-0710	RC			
16HEX				**KJ14CR-L11**	067700-7450	S	**IK16**	067700-8680	RC	**VK16**	267700-0710	RC			
				KJ16CR	067700-7410	S	**IK16**	067700-8680	RC	**VK16**	267700-0710	RC			
2.5mmPROJECTION				**KJ16CR11**	067700-6770	S	**IK16**	067700-8680	RC	**VK16**	267700-0710	RC			
				KJ16CR11(For LPG)	067700-6770	S				**VK20T**	067700-9540	S			
EXTENDED				**KJ16CR-L11**	067700-6940	S	**IK16**	067700-8680	RC	**VK16**	267700-0710	RC			
				KJ16CR-U11(*)	067700-8810	S	**IK16**	067700-8680	RC	**VK16**	267700-0710	RC			
				KJ20CR11	067700-6780	S	**IK20**	067700-8690	RC	**VK20**	267700-0720	RC			
				KJ20CR-L11	067700-6950	S	**IK20**	067700-8690	RC	**VK20**	267700-0720	RC			
				KJ20CR-U11	067700-7780	S	**IK20**	067700-8690	RC	**VK20**	267700-0720	RC			
				KJ20CR-U11(*)	067700-0570	S	**IK20**	067700-8690	RC	**VK20**	267700-0720	RC			
				KJ22CR-L11	067700-6960	S	**IK22**	067700-8430	RC	**VK22**	267700-0730	RC			
				KJ22CR-L8	067700-8240	S	**IK22**	067700-8430	RC	**VK22**	267700-0730	RC			
M14x20.5				**KJ20DR-M11**	267700-0550	S	**IK20**	067700-8690	RC	**VK20**	267700-0720	RC			
16HEX,SHROUD															
M14x22.5				**K16GPR-U11**	067700-0540	S									
16HEX,SHROUD															
M14x19				**·K16TNR-S9**	067700-9770	S	**IK16**	067700-8680	RC	**VK16**	267700-0710	RC			
16HEX				**K16TR11**	067700-7900	S	**IK16**	067700-8680	RC	**VK16**	267700-0710	RC			
				·K20PTR-S	067700-9760	S	**IK20**	067700-8690	RC	**VK20**	267700-0720	RC			
				K20TNR	067700-8770	S	**IK20**	067700-8690	RC	**VK20**	267700-0720	RC			
2ELECTRODE→				**·K20TNR-S**	067700-8000	S	**IK20**	067700-8690	RC	**VK20**	267700-0720	RC			
2ELECTRODE,Semi-surface(-S)→				**·K20TNR-S9**	067700-8800	S	**IK20**	067700-8690	RC	**VK20**	267700-0720	RC			
				K20TR11	067700-8110	S	**IK20**	067700-8690	RC	**VK20**	267700-0720	RC			
				K20TXR	067700-8080	R	**IK20**	067700-8690	RC	**VK20**	267700-0720	RC			
	K22TM11	067600-1130	S	**K22TMR11**	067700-0510	S	**IK22**	067700-8430	RC	**VK22**	267700-0730	RC			
				K22TNR-S	067700-7910	S	**IK22**	067700-8430	RC	**VK22**	267700-0730	RC			
M14x20.5x16HEX				**K16DTR-S11**	067700-7330	S									
2ELECTRODE,SHROUD,Semi-Surface				**K20DTR-S11**	067700-7230	S									
M14x19				**K20BR-S10**	067700-9750	S	**IK20**	067700-8690	RC	**VK20**	267700-0720	RC			
16HEX				**K20PBR**	067700-8050	R	**IK20**	067700-8690	RC	**VK20**	267700-0720	RC			
3ELECTRODE				**K20PBR-S 10**	067700-8060	R	**IK20**	067700-8690	RC	**VK20**	267700-0720	RC			
3ELECTRODE,SEMI-SURFACE(-S)	**K22PB**	067600-2770	R	**K22PBR-S**	067700-8070	R	**IK22**	067700-8430	RC	**VK22**	267700-0730	RC			
M14x26.5				**K16HPR-U11**	067700-3020	S	**IKH16**	267700-3660	RC	**VKH16**	267700-3680	RC			
16HEX				**K16HR-U11**	267700-6280	S	**IKH16**	267700-3660	RC	**VKH16**	267700-3680	RC			
				K20HR-U11	267700-2880	S	**IKH20**	267700-3670	RC	**VKH20**	267700-3690	RC			
LONG REACH							**IKH22**	267700-2650	RC	**VKH22**	267700-2680	RC			
							IKH24	267700-4280	RC				**IKH01-24**	267700-4450	S
							IKH27	267700-4290	RC				**IKH01-27**	267700-4460	S
													IKH01-31	267700-4470	S
M14x19				**Q16PR-U**	067700-6000	S	**IQ16**	067700-8700	RC	**VQ16**	267700-0740	RC			
16HEX				**Q16PR-U**	067700-4450	R	**IQ16**	067700-8700	RC	**VQ16**	267700-0740	RC			
				Q20PR-U	067700-6060	S	**IQ20**	067700-8710	RC	**VQ20**	267700-0750	RC			
1.5mmPROJECTION	**Q20P-U**	067600-7680	R	**Q20PR-U**	067700-4460	R	**IQ20**	067700-8710	RC	**VQ20**	267700-0750	RC			
	Q22P-U	067600-7690	R	**Q22PR-U**	067700-4470	R	**IQ22**	067700-8480	RC	**VQ22**	267700-0760	RC			
							IQ24	067700-8490	RC				**IQ01-24**	267700-1410	S
													IQ02-24	267700-1460	S
							IQ27	067700-8501	RC				**IQ01-27**	267700-1420	S
													IQ02-27	267700-1470	S
							IQ31	067700-9230	RC				**IQ01-31**	267700-1430	S

S: SOLID; R: REMOVABLE; RC: CRIMPED; T: THREAD
(*)MITSUBISHI lean burn excluded.

STANDARD,RESISTOR PLUG CHART

DIA. xREACH Hex	STANDARD PLUG			RESISTOR PLUG			IRIDIUM POWER (φ0.4mm)			IRIDIUM TOUGH/PLUS (φ0.4mm)			IRIDIUM RACING (φ0.4mm)		
	PLUG	PART NUMBER	NUT	PLUG	PART NUMBER	NUT	PLUG	PART NUMBER	NUT	PLUG	PART NUMBER	NUT	PLUG	PART NUMBER	NUT
M14x19													IQ02-31	267700-1480	S
16HEX							IQ34	067700-9600	RC				IQ01-34	267700-1440	S
	Q16P-U11	067600-7800	S	Q16PR-U11	067700-6050	S	IQ16	067700-8700	RC	VQ16	267700-0740	RC			
1.5mmPROJECTION	Q16P-U11	067600-7200	R	Q16PR-U11	067700-4510	R	IQ16	067700-8700	RC	VQ16	267700-0740	RC			
M14x19				Q16PR-U15	067700-4660	R	IQ16	067700-8700	RC	VQ16	267700-0740	RC			
16HEX	Q20P-U11	067600-7810	S	Q20PR-U11	067700-6070	S	IQ20	067700-8710	RC	VQ20	267700-0750	RC			
	Q20P-U11	067600-7300	R	Q20PR-U11	067700-4520	R	IQ20	067700-8710	RC	VQ20	267700-0750	RC			
1.5mmPROJECTION				Q22PR-U11	067700-6090	S	IQ22	067700-8480	RC	VQ22	267700-0760	RC			
				Q22PR-U11	067700-4530	R	IQ22	067700-8480	RC	VQ22	267700-0760	RC			
M14x19				Q14R-U11	067700-4670	S	IQ16	067700-8700	RC	VQ16	267700-0740	RC			
16HEX	Q16-U	067600-0700	S	Q16R-U	067700-4410	S	IQ16	067700-8700	RC	VQ16	267700-0740	RC			
2.5mmPROJECTION	Q16-U11	067600-7071	S	Q16R-U11	067700-4431	S	IQ16	067700-8700	RC	VQ16	267700-0740	RC			
	Q20-U	067600-0720	S	Q20R-U	067700-4421	S	IQ20	067700-8710	RC	VQ20	267700-0750	RC			
	Q20-U11	067600-7081	S	Q20R-U11	067700-4441	S	IQ20	067700-8710	RC	VQ20	267700-0750	RC			
M14x19				QJ16AR-U	067700-5920	S									
16HEX				QJ16AR-U11	067700-5930	S									
2.5mmPROJECTION	QJ14C11	067600-7100	S												
				QJ16CR11	067700-6230	S	IQ16	067700-8700	RC	VQ16	267700-0740	RC			
EXTENDED				QJ20CR11	067700-6100	S	IQ20	067700-8710	RC	VQ20	267700-0750	RC			
				QJ16HR-U9	067700-5910	R									
M14x19				QL20PR-U	067700-7290	S									
16HEX				QL20TR-S	067700-7260	S									
QL LONG				QL22TR-S	067700-7270	S									
M14x12.7	W14F-U	067600-6681	S												
NON-PROJECTION	W14F-U	067600-6821	R	W14FR-U	067700-3330	R									
20.6HEX	W16FS-U	067600-6831	R	W16FSR	067700-0831	R									
	W20FS	067600-3231	R	W20FSR	067700-0841	R	IWF22	067700-9410	R						
	W20FS-U	067600-6841	R	W20FSR-U	067700-3341	R	IWF22	067700-9410	R						
	W22FS-U	067600-6851	R	W22FSR	067700-0851	R	IWF22	067700-9410	R						
	W22FS-U10	267700-4710	R				IWF22	067700-9410	R						
	TR22-10	067600-9270	R				IWF22	067700-9410	R						
	W24FS-U	067600-6861	R	W24FSR	067700-0861	R	IWF24	067700-9420	R						
	W24FS-U10	067600-6671	R	W24FSR-U10	067700-8170	R	IWF24	067700-9420	R						
	W27FS-U	067600-6871	R	W27FSR	067700-0871	R	IWF27	067700-9430	R						
	W27FS-U10	067600-6191	R	W27FSR-U10	067700-0891	R	IWF27	067700-9430	R						
	W31FS	067600-2571	R												
M14x12.7	W9FP	067600-1612	R												
20.6HEX	W20FP	067600-1651	R	W20FPR	067700-3941	R	IWF20	267700-5010	R						
1.5mmPROJECTION				W22FPR	067700-1851	R	IWF22	067700-9410	R						
				W24FPR	067700-4000	R	IWF24	067700-9420	R						
	W14FP-U	067600-6121	R	W14FPR-U	067700-4760	R	IWF16	267700-5000	R						
	W16FP-U	067600-6131	R	W16FPR-U	067700-4700	R	IWF16	267700-5000	R						
	W20FP-U	067600-6141	R	W20FPR-U	067700-3831	R	IWF20	267700-5010	R						
	W22FP-U	067600-6151	R	W22FPR-U	067700-3841	R	IWF22	067700-9410	R						
	W24FP-U	067600-6281	R				IWF24	067700-9420	R						
	W16FP-U10	067600-6161	S				IWF16	267700-5000	R						
	W20FP-U10	067600-6201	R	W20FPR-U10	067700-3081	T	IWF20	267700-5010	R						
				W24FPR-U10	067700-8820	R	IWF24	067700-9420	R						
M14x12.7	W9FP-UL	067600-6601	R												
20.6HEX	W14FP-L	067600-6522	R				IWF16	267700-5000							
3.5mmPROJECTION	W14FP-UL	067600-6591	R	W14FPR-UL	067700-1881	R	IWF16	267700-5000	R						
	W14FP-UL10	067600-6611	R	W14FPR-UL10	067700-1871	R	IWF16	267700-5000	R						
	W20FP-L	067600-8960	T				IWF20	267700-5010	R						
M14x12.7	W20FP-U	067600-8870	R				IWF20	267700-5010	R						
20.6HEX	W20FP-U10	067600-8890	R				IWF20	267700-5010	R						
	W22FP-U	067600-8880	R				IWF22	067700-9410	R						
	W22FP-U10	067600-8900	R				IWF22	067700-9410	R						
M14x12.7				W14FR-L	067700-6800	T	IWF16	267700-5000	R						
20.6HEX				W20FR-L	067700-6810	T	IWF20	267700-5010	R						
RETRACTED PROJECTION				W20FR-L9	267700-2080	T	IWF20	267700-5010	R						
				W24FR-L	067700-6820	T	IWF24	067700-9420	R						
M14x19				W22ESR	067700-0352	R									
20.6HEX				W24ESR	067700-5180	S	IW24	067700-8890	RC				IW01-24	267700-1110	RC
NON-PROJECTION				W27ESR	067700-5190	S	IW27	067700-8900	RC				IW01-27	267700-1120	RC
	W14E	067600-0881	R												
	W16ES-U	067600-6031	R	W16ESR-U	067700-2330	R									
	W20ES-U	067600-6041	R	W20ESR-U	067700-2341	R									
	W22ES-U	067600-6051	R	W22ESR-U	067700-2351	R									
	W24ES-U	067600-6061	R	W24ESR-U	067700-2361	R	IW24	067700-8890	RC				IW01-24	267700-1110	RC
	W27ES-U	067600-6071	R	W27ESR-U	067700-2371	R	IW27	067700-8900	RC				IW01-27	267700-1120	RC
							IW29	067700-8910	RC				IW01-29	267700-1130	RC
	W31ES-U	067600-6081	R	W31ESR-U	067700-6500	R	IW31	067700-8920	RC				IW01-31	267700-1140	RC
M14x19				W24EMR-C	067700-7190	S	IWM24	267700-2890	S						
20.6HEX				W27EMR-C	067700-5500	S	IWM27	267700-2900	S				IWM01-29	267700-1210	S
COMPACT							IWM31	267700-2910	S				IWM01-31	267700-1220	S
													IWM01-32	267700-1230	S
													IWM01-34	267700-1240	S
M14x19	W24ES-V	067600-7131	R	W24ESR-V	067700-1921	S	IW24	067700-8890	RC				IW01-24	267700-1110	RC
20.6HEX	W27ES-V	067600-7141	R	W27ESR-V	067700-1931	S	IW27	067700-8900	RC				IW01-27	267700-1120	RC
M14x19	W9EP	067600-1713	S												
20.6HEX	W9EP	067600-0871	R												
1.5mmPROJECTION				W16EPR	067700-0161	R	IW16	067700-8650	RC	VW16	267700-0770	RC			
	W16EP	067600-1761	S	W16EPR	067700-0131	S	IW16	067700-8650	RC	VW16	267700-0770	RC			
				W16EPR	067700-0180	S	IW16	067700-8650	RC	VW16	267700-0770	RC			
	W20EP	067600-1773	S				IW20	067700-8660	RC	VW20	267700-0780	RC			
				W20EPR	067700-0261	R	IW20	067700-8660	RC	VW20	267700-0780	RC			
	W22EP	067600-1792	S				IW22	067700-8670	RC	VW22	267700-0790	RC			
	W22EP	067600-1281	R	W22EPR	067700-0271	R	IW22	067700-8670	RC	VW22	267700-0790	RC			
	W24EP	067600-1752	R	W24EPR	067700-0211	R	IW24	067700-8890	RC				IW01-24	267700-1110	RC

S: SOLID; R: REMOVABLE; RC: CRIMPED; T: THREAD

STANDARD,RESISTOR PLUG CHART

DIA. xREACH Hex	STANDARD PLUG			RESISTOR PLUG			IRIDIUM POWER (φ0.4mm)			IRIDIUM TOUGH/PLUS (φ0.4mm)			IRIDIUM RACING (φ0.4mm)		
	PLUG	PART NUMBER	NUT	PLUG	PART NUMBER	NUT	PLUG	PART NUMBER	NUT	PLUG	PART NUMBER	NUT	PLUG	PART NUMBER	NUT
M14x19	**W14EP-U**	067600-7221	R	**W14EPR-U**	067700-2651	R	**IW16**	067700-8650	RC	**VW16**	267700-0770	RC			
20.6HEX	**W16EP-U**	067600-7231	R	**W16EPR-U**	067700-2661	R	**IW16**	067700-8650	RC	**VW16**	267700-0770	RC			
1.5mmPROJECTION				**W16EPR-U**	067700-5960	S	**IW16**	067700-8650	RC	**VW16**	267700-0770	RC			
				·W16EPR-U	267700-4570	T	**IW16**	067700-8650	RC	**VW16**	267700-0770	RC			
	W20EP-U	067600-7241	R	**W20EPR-U**	067700-2671	R	**IW20**	067700-8660	RC	**VW20**	267700-0780	RC			
	W20EP-U	067600-7311	S	**W20EPR-U**	067700-3440	S	**IW20**	067700-8660	RC	**VW20**	267700-0780	RC			
	W22EP-U	067600-7251	R	**W22EPR-U**	067700-2681	R	**IW22**	067700-8670	RC	**VW22**	267700-0790	RC			
				W22EPR-U	067700-3450	S	**IW22**	067700-8670	RC	**VW22**	267700-0790	RC			
	W24EP-U	067600-7261	R	**W24EPR-U**	067700-2691	R	**IW24**	067700-8890	RC				**IW01-24**	267700-1110	RC
	W16EP11	067600-6431	S	**W16EPR11**	067700-2620	S	**IW16**	067700-8650	RC	**VW16**	267700-0770	RC			
	W20EP11	067600-6441	S	**W20EPR11**	067700-6150	S	**IW20**	067700-8660	RC	**VW20**	267700-0780	RC			
	W20EP11(For LPG)	067600-6441	S							**VW20T**	067700-9240	S			
				W22EPR11	067700-6160	S	**IW22**	067700-8670	RC	**VW22**	267700-0790	RC			
				W16EPR-U10	067700-2631	S	**IW16**	067700-8650	RC	**VW16**	267700-0770	RC			
				W20EPR-U10	067700-2641	S	**IW20**	067700-8660	RC	**VW20**	267700-0780	RC			
	W16EP-U11	067600-7621	S	**W16EPR-U11**	067700-2710	S	**IW16**	067700-8650	RC	**VW16**	267700-0770	RC			
	W20EP-U11	067600-7660	S	**W20EPR-U11**	067700-2701	S	**IW20**	067700-8660	RC	**VW20**	267700-0780	RC			
	W22EP-U11	067600-7670	S	**W22EPR-U11**	067700-2720	S	**IW22**	067700-8670	RC	**VW22**	267700-0790	RC			
M14x19	**W20EP-S11**	067600-6701	S	**W20EPR-S11**	067700-2591	S	**IW20**	067700-8660	RC	**VW20**	267700-0780	RC			
20.6HEX,SEMI SURFACE	**W22EP-S11**	067600-6691	S				**IW22**	067700-8670	RC	**VW22**	267700-0790	RC			
M14x19	**W9EX-U**	067600-4641	S	**W9EXR-U**	067700-1511	S									
20.6HEX				W9EXR-U/Copper Gasket	067700-7240	S									
2.5mmPROJECTION	**W14EX-U**	067600-4663	S	**W14EXR-U**	067700-1522	S	**IW16**	067700-8650	RC	**VW16**	267700-0770	RC			
	W14EX-U	067600-6372	R	**W14EXR-U**	067700-7890	S	**IW16**	067700-8650	RC	**VW16**	267700-0770	RC			
				W14EXR-U	067700-2281	S	**IW16**	067700-8650	RC	**VW16**	267700-0770	RC			
	W16EX-U	067600-4671	S	**W16EXR-U**	067700-1531	S	**IW16**	067700-8650	RC	**VW16**	267700-0770	RC			
	W16EX-U	067600-2210	S	**W16EXR-U**	067700-2291	S	**IW16**	067700-8650	RC	**VW16**	267700-0770	RC			
	W16EX-U	067600-6381	R	**W16EXR-U**	067700-1571	R	**IW16**	067700-8650	RC	**VW16**	267700-0770	RC			
	W20EX-U	067600-4681	S	**W20EXR-U**	067700-1541	S	**IW20**	067700-8660	RC	**VW20**	267700-0780	RC			
	W20EX-U(For LPG)	067600-4681	S	W20EXR-U(For LPG)	067700-1541	S				**VW20T**	067700-9240	S			
	W20EX-U	067600-6391	R	**W20EXR-U**	067700-1581	R	**IW20**	067700-8660	RC	**VW20**	267700-0780	RC			
	W14EX-U11	067600-6322	S	**W14EXR-U11**	067700-2421	S	**IW16**	067700-8650	RC	**VW16**	267700-0770	RC			
	W16EX-U11	067600-6331	S	**W16EXR-U11**	067700-2431	S	**IW16**	067700-8650	RC	**VW16**	267700-0770	RC			
	W16EX-U11	067600-6481	R	**W16EXR-U11**	067700-2470	R	**IW16**	067700-8650	RC	**VW16**	267700-0770	RC			
				W16EXR-U11	067700-2501	S	**IW16**	067700-8650	RC	**VW16**	267700-0770	RC			
	W20EX-U11	067600-6491	R	**W20EXR-U11**	067700-2481	R	**IW20**	067700-8660	RC	**VW20**	267700-0780	RC			
	W20EX-U11	067600-6341	S	**W20EXR-U11**	067700-2441	S	**IW20**	067700-8660	RC	**VW20**	267700-0780	RC			
				W20EXR-U11(For LPG)	067700-2441	S				**VW20T**	067700-9240	S			
				W14EXR-U13	067700-6930	S	**IW16**	067700-8650	RC	**VW16**	267700-0770	RC			
	W16EX-U13	067600-2051	S	**W16EXR-U13**	067700-6450	S	**IW16**	067700-8650	RC	**VW16**	267700-0770	RC			
	W20EX-U13	067600-2061	S	**W20EXR-U13**	067700-6590	S	**IW20**	067700-8660	RC	**VW20**	267700-0780	RC			
M14x19x20.6HEX For LPG	**LP20-U**	067600-4182	S	**LP20R-U**	067700-0442	S				**VW20T**	067700-9240	S			
M14x19				**W14EKR-S11**	067700-2100	S									
20.6HEX				**W16EKR-S11**	067700-7750	S	**IW16**	067700-8650	RC	**VW16**	267700-0770	RC			
SEMI SURFACE				**W16EKR-S11**	067700-2110	S	**IW16**	067700-8650	RC	**VW16**	267700-0770	RC			
				W20EKR-S11	067700-7760	S	**IW20**	067700-8660	RC	**VW20**	267700-0780	RC			
				W20EKR-S11	067700-2200	S	**IW20**	067700-8660	RC	**VW20**	267700-0780	RC			
				W22EKR-S11	067700-2120	S	**IW22**	067700-8670	RC	**VW22**	267700-0790	RC			
M14x19				**W20ETR-L**	067700-2160	S	**IW20**	067700-8660	RC	**VW20**	267700-0780	RC			
20.6HEX				**W22ETR-L**	067700-2150	S	**IW22**	067700-8670	RC	**VW22**	267700-0790	RC			
2ELECTRODE				**W22ETR-L8**	067700-7880	S	**IW22**	067700-8670	RC	**VW22**	267700-0790	RC			
M14x19				**W16ETR-S**	067700-8180	R	**IW16**	067700-8650	RC	**VW16**	267700-0770	RC			
20.6HEX	**W16ET-S**	067600-6632	S	**W16ETR-S**	067700-2171	S	**IW16**	067700-8650	RC	**VW16**	267700-0770	RC			
2ELECTRODE,SEMI SURFACE	**W20ET-S**	067600-6652	S				**IW20**	067700-8660	RC	**VW20**	267700-0780	RC			
M14x21				**W16DTR-S**	067700-7440	S									
20.6HEX,SHROUD				**W20DTR-S**	067700-7320	S									
2ELECTRODE,SEMI SURFACE				**W20DTR-SA**	067700-2050	S									
M14x19	**W16EPB 10**	067600-7850	R				**IW16**	067700-8650	RC	**VW16**	267700-0770	RC			
20.6HEX	**W20EPB**	067600-2740	R				**IW20**	067700-8660	RC	**VW20**	267700-0780	RC			
3ELECTRODE	**W22EPB**	067600-2750	R				**IW22**	067700-8670	RC	**VW22**	267700-0790	RC			
3ELECTRODE,Semi-surface(-S)→				**W20EPBR-S**	067700-8040	R	**IW20**	067700-8660	RC	**VW20**	267700-0780	RC			
M14x19				**J14CR-U**	067700-6980	S	**IW16**	067700-8650	RC	**VW16**	267700-0770	RC			
20.6HEX	**J16A-U11**	067600-7931	S	**J16AR-U11**	067700-3531	S									
EXTENDED	**J16AY**	067600-8820	S	**J16AYR**	067700-7310	S									
	J16B-U11	067600-7971	S	**J16BR-U**	067700-3472	S									
				J16BR-U11	067700-3571	S									
				J16CR-U	067700-6990	S	**IW16**	067700-8650	RC	**VW16**	267700-0770	RC			
				J16CR-U	067700-8190	R	**IW16**	067700-8650	RC	**VW16**	267700-0770	RC			
M14x19.5x20.6HEX 2ELECTRODE,ROTARY				**W20EAR**	067700-0642	S									
M14x19.5x20.6HEX				**W22EBR**	067700-0750	S									
3ELECTRODE				**W27EBR**	067700-0770	S							**IRE01-27**	267700-1520	RC
ROTARY				**W29EBR**	067700-0780	S							**IRE01-31**	267700-1530	RC
M14x19.5				**W25EDR14**	067700-2890	S							**IRE01-27**	267700-1520	RC
20.6HEX				**W27EDR14**	067700-2900	S							**IRE01-27**	267700-1520	RC
4ELECTRODE				**W27EDR14**	067700-0690	R							**IRE01-27**	267700-1520	RC
ROTARY															
M14x19.0													**IRT01-31**	267700-4840	S
20.6HEX,ROTARY													**IRT01-34**	267700-4850	S
RX8,TRAILING															
M14x21.0													**IRL01-27**	267700-4820	S
20.6HEX,ROTARY													**IRL01-31**	267700-4830	S
RX8,LEADING															

S: SOLID; R: REMOVABLE; RC: CRIMPED; T: THREAD

STANDARD,RESISTOR PLUG CHART

DIA. xREACH Hex	STANDARD PLUG			RESISTOR PLUG			IRIDIUM POWER (φ0.4mm)			IRIDIUM TOUGH/PLUS (φ0.4mm)			IRIDIUM RACING (φ0.4mm)		
	PLUG	PART NUMBER	NUT	PLUG	PART NUMBER	NUT	PLUG	PART NUMBER	NUT	PLUG	PART NUMBER	NUT	PLUG	PART NUMBER	NUT
M14x21.5				S29	067700-2830	S							IRE01-27	267700-1520	RC
20.6HEX				S29A	067700-4820	S							IRE01-27	267700-1520	RC
ROTARY				S31A	067700-4830	S							IRE01-31	267700-1530	RC
SURFACE													IRE01-32	267700-1540	RC
													IRE01-34	267700-1550	RC
													IRE01-35	267700-1560	RC
M14x9.5	W9LM-US	067600-8790	R	W9LMR-US	067700-7850	R									
20.6HEX	W14LM-U	067600-6711	R												
COMPACT	W14LM-US	067600-8600	R												
M14x9.5	W14M-U	067600-7421	R	W14MR-U	067700-3201	R									
19HEX	W20M-U	067600-7441	R	W20MR-U	067700-3221	R									
	W20M-US	067600-8590	R												
COMPACT	W22M-U	067600-7451	R												
	W14MP-U10	067600-7461	R	W14MPR-U10	067700-3281	R									
	W20MP-U10	067600-7581	R	W20MPR-U10	067700-3301	R									
	W20MP-U	067600-7481	R												
	W22MP-U	067600-7491	R	W22MPR-U	067700-3350	R									
M14x9.5	W9-U	067600-6900	R												
20.6HEX	W14-U	067600-6781	R												
NON-PROJECTION	W16S-U	067600-6791	R												
	W20S-U	067600-6801	R	W20SR-U	067700-3041	R									
	W22S-U	067600-6891	R												
	W24S-U	067600-6881	R												
	W27S-U	067600-5781	R												
	W31S-U	067600-5791	R												
M14x9.5	W9P-U	067600-7712	R	W9PR-U	067700-2912	R									
20.6HEX				W14PR-U	067700-2931	R									
1.5mm PROJECTION				W16PR-U	067700-2921	R									
	W20P-U	067600-7751	R	W20PR-U	067700-2951	R									
M14x11.2	W14L	067600-3341	R												
20.6HEX	W16LS	067600-3351	R												
M18x12.7															
22.2HEX	L14-U	067600-7570	R												
M18x12															
20.6HEX	MW17	067600-0420	R												
M18x12	M14	067600-0310	R												
25.4HEX	M17	067600-0320	R												
	M22	067600-0330	R												
	M24S	067600-0340	R												
M18x11.7	MA9P-U	067600-7511	R												
20.6HEX				MA16PR-U	067700-3630	R									
				MA16PR-U11	067700-3640	R									
TAPER SEAT	MA20P-U	067600-7550	R	MA20PR-U	067700-3660	R									
M14x12.7	SF-24	067800-0280	R												
20.6HEX	SF-50	067800-0031	R												
Surface	SF-51	067800-0041	R												
M14x11.2				T16R-U	067700-5650	S									
16HEX,TAPER SEAT	T16-U15	067600-0450	S	T16R-U15	067700-5670	S									
NON-PROJECTION				T20R-U	067700-5950	S									
M14x11.2				T14PR-U	067700-5700	S	ITF16	267700-0660	RC						
16HEX,TAPER SEAT				T14PR-U15	067700-5720	S	ITF16	267700-0660	RC						
1.5mm PROJECTION	T16P-U	067600-9700	S	T16PR-U	067700-5750	S	ITF16	267700-0660	RC						
				T16PR-U11	067700-5760	S	ITF16	267700-0660	RC						
				T16PR-U15	067700-5770	S	ITF16	267700-0660	RC						
	T20P-U	067600-9711	S	T20PR-U	067700-5851	S	ITF20	267700-0670	RC						
				T20PR-U11	067700-5861	S	ITF20	267700-0670	RC						
				T20PR-U15	067700-5871	S	ITF20	267700-0670	RC						
M14x17.5				T16EPR-U	067700-3130	R	IT16	267700-0610	RC	VT16	267700-2810	RC			
16HEX	T20EP-U	067600-7380	R	T20EPR-U	067700-3140	R	IT20	267700-0620	RC	VT20	267700-4480	RC			
TAPER SEAT	T22EP-U	067600-7390	R				IT22	267700-0630	RC						
				T16EPR-U15	067700-3190	R	IT16	267700-0610	RC	VT16	267700-2810	RC			
	T20EP-U15	067600-7370	R	T20EPR-U15	067700-3210	R	IT20	267700-0620	RC	VT20	267700-4480	RC			
							IT16	267700-0610	RC	VT16	267700-2810	RC			
M14x20.5				T16NR-U11	067700-6130	S	IT16	267700-0610	RC	VT16	267700-2810	RC			
16HEX,HALF THREAD				T20NR-U11	067700-6140	S	IT20	267700-0620	RC	VT20	267700-4480	RC			
TAPER SEAT,SHROUD															
M14x25				T16VR-U10	267700-4810	S	ITV16	267700-3700	RC						
16HEX							ITV20	267700-3710	RC						
TAPER SEAT							ITV22	267700-2500	RC						
							ITV24	267700-2510	RC						
							ITV27	267700-2520	RC						
M14x7.8	T20M-U	067600-8450	R												
16HEX	T22M-U	067600-8460	R												
COMPACT	T20MP-U	067600-8470	R												
TAPER SEAT	T22MP-U	067600-8480	R												
M12x12.7				X16FSR-U	067700-5010	T									
18HEX	X20FS-U	067800-4020	T	X20FSR-U	067700-5020	T									
	X24FS-U	067800-4040	T												
M12x19				XU20EPR-U	067700-5800	S									
				·XU22EPR-U	067700-8870	S	IXU22	067700-8720	RC	VXU22	267700-0800	RC			
16HEX	XU22EP-U	067800-4180	S	XU22EPR-U	067700-5240	S	IXU22	067700-8720	RC	VXU22	267700-0800	RC			
				XU22PR9	267700-5490	S	IXU22	067700-8720	RC	VXU22	267700-0800	RC			
	XU24EP-U	067800-4260	S	XU24EPR-U	067700-5250	S	IXU24	067700-8730	RC	VXU24	267700-0810	RC	IXU01-24	267700-1060	R
				XU24EPR-U	067700-8150	R	IXU24	067700-8730	RC	VXU24	267700-0810	RC	IXU01-24	267700-1060	R
				XU27EPR-U	067700-8090	R	IXU27	067700-8600	RC				IXU01-27	267700-1070	R

S: SOLID; R: REMOVABLE; RC: CRIMPED; T: THREAD

STANDARD,RESISTOR PLUG CHART

DIA. xREACH Hex	STANDARD PLUG			RESISTOR PLUG			IRIDIUM POWER (ϕ0.4mm)			IRIDIUM TOUGH/PLUS (ϕ0.4mm)			IRIDIUM RACING (ϕ0.4mm)		
	PLUG	PART NUMBER	NUT	PLUG	PART NUMBER	NUT	PLUG	PART NUMBER	NUT	PLUG	PART NUMBER	NUT	PLUG	PART NUMBER	NUT
M12x19	**X20ES-U**	067800-4110	T	**X20ESR-U**	067700-5060	T									
18HEX	**X22ES-U**	067800-4120	T	**X22ESR-U**	067700-5070	T	**IX22**	067700-9350	R						
				X22ESR-UB	267700-6430	S	**IX22**	067700-9350	R						
	X24ES-U	067800-4130	T	**X24ESR-U**	067700-5080	T	**IX24**	067700-9360	R				**IXU01-24**	267700-1060	R
	X27ES-U	067800-4140	T	**X27ESR-U**	067700-5090	T	**IX27**	067700-9370	R				**IXU01-27**	267700-1070	R
	X31ES-U	067800-4160	T	**X31ESR-U**	067700-5110	T							**IXU01-31**	267700-1080	R
													IXU01-34	267700-1090	R
M12x19				**X16EPR-U9**	067700-5270	T									
18HEX				**X20EPR-U9**	067700-5280	T									
1.5mmPROJECTION	**X22EP-U9**	067800-4350	T	**X22EPR-U9**	067700-5290	T	**IX22B**	067700-9380	R						
	X24EP-U9	067800-4360	T	**X24EPR-U9**	067700-5300	T	**IX24B**	067700-9390	R				**IXU01-24**	267700-1060	R
	X27EP-U9	067800-4370	T	**X27EPR-U9**	067700-5310	T	**IX27B**	067700-9400	R				**IXU01-27**	267700-1070	R
M12x19x18HEX				**X27ETR**	067700-5030	T	**IX27**	067700-9370	R				**IXU01-27**	267700-1070	R
2ELECTRODE				**X31ETR**	067700-5140	T							**IXU01-31**	267700-1080	R
M12x22x18HEX	**X24GP-U**	067800-4550	T	**X24GPR-U**	067700-5540	T	**IXG24**	267700-2920	R				**IXU01-24**	267700-1060	R
3mmSHROUD				**X27GPR-U**	067700-5550	T	**IXG27**	267700-2930	R				**IXU01-27**	267700-1070	R
M12x26.5				**XE20HR-U9**	267700-5810	S				**VFXEH20**	267700-7640	S			
14HEX															
M12x26.5				**XU22HDR9**	267700-4520	S	**IXUH22**	267700-6450	RC	**VXUH22**	267700-6460	RC			
16HEX				**XU22HR9**	267700-5180	S	**IXUH22I**	267700-7370	RC	**VXUH22I**	267700-7380	RC			
M10x12.7	**U16FS-U**	067800-4590	T	**U16FSR-U**	067700-5580	T									
16HEX	**U20FS-U**	067800-4600	T	**U20FSR-U**	067700-5590	T	**IUF22**	067700-9480	R						
	U22FS-U	067800-4610	T	**U22FSR-U**	067700-5600	T	**IUF22**	067700-9480	R						
	U24FS-U	067800-4620	T	**U24FSR-U**	067700-5610	T	**IUF24**	067700-9490	R						
	U16FS-U	067800-7760	T	**U16FSR-U**	267700-6610	T									
	U20FS-U	067800-7770	T	**U20FSR-U**	267700-6620	T	**IUF22**	067700-9480	R						
	U22FS-U	067800-7780	T	**U22FSR-U**	267700-6630	T	**IUF22**	067700-9480	R						
	U24FS-U	067800-7790	T	**U24FSR-U**	267700-6640	T	**IUF24**	067700-9490	R						
							IUF27A	067700-9700	R						
							IUF31A	067700-9710	R						
	U14FS-UB	067800-6400	S	**U14FSR-UB**	067700-8290	S	**IUF14-UB**	267700-0540	S						
	U16FS-UB	067800-4690	S	**U16FSR-UB**	067700-5990	S									
M10x19				**U16FER9**	267700-0520	T									
HALF THREAD				**U22FER9**	067700-5810	T									
16HEX	**U24FE9**	067800-4820	T	**U24FER9**	067700-5820	T	**IUH24**	067700-9330	R				**IU01-24**	267700-1010	R
For Honda				**U24FER9S**	267700-4790	T	**IUH24**	067700-9330	R				**IU01-24**	267700-1010	R
				U27FER9	067700-5830	T	**IUH27**	067700-9340	R				**IU01-27**	267700-1020	R
													RU01-27	267700-1570	R
M10x19				**U20ESR-N**	067700-8850	T	**IU20**	267700-5020	R						
16HEX	**U22ES-N**	067800-4850	T	**U22ESR-N**	067700-5320	T	**IU22**	067700-9261	R						
	U24ES-N	067800-4860	T	**U24ESR-N**	067700-5380	T	**IU24**	067700-9271	R				**IU01-24**	267700-1010	R
0.6mmPROJECTION	**U27ES-N**	067800-4870	T	**U27ESR-N**	067700-5390	T	**IU27**	067700-9281	R				**IU01-27**	267700-1020	R
													RU01-27	267700-1570	R
				U31ESR-N	067700-5640	T	**IU31**	067700-9291	R				**IU01-31**	267700-1030	R
													RU01-31	267700-1580	R
				U20ESR-N·	267700-6510	T	**IU20**	267700-5020	R						
	U22ES-N	067800-7540	T	**U22ESR-N·**	267700-6520	T	**IU22**	067700-9261	R						
	U24ES-N	067800-7550	T	**U24ESR-N·**	267700-6530	T	**IU24**	067700-9271	R				**IU01-24**	267700-1010	R
	U27ES-N	067800-7560	T	**U27ESR-N·**	267700-6540	T	**IU27**	067700-9281	R				**IU01-27**	267700-1020	R
													RU01-27	267700-1570	R
				U31ESR-N·	267700-6550	T	**IU31**	067700-9291	R				**IU01-31**	267700-1030	R
													RU01-31	267700-1580	R
				U22ESR-NB	267700-2730	S	**IU22**	067700-9261	R						
				U24ESR-NB	267700-2300	S	**IU24**	067700-9271	R				**IU01-24**	267700-1010	R
				U27ESR-NB	267700-2280	S	**IU27**	067700-9281	R				**IU01-27**	267700-1020	R
													RU01-27	267700-1570	R
M10x19				**U20EPR9**	267700-4580	T	**IU20**	267700-5020	R						
16HEX				**U20EPR9**	267700-6470	T	**IU20**	267700-5020	R						
1.5mmPROJECTION				**U22EPR9**	267700-6480	T	**IU24A**	067700-9301	R	(*)For high speed					
				U22EPR9	267700-6480	T	**IU24D**	267700-0840	T	(*)For high speed					
				U22EPR9	267700-6480	T	**IU22**	067700-9261	R	(*)For running usual					
				U24EPR9	267700-6490	T	**IU24A**	067700-9301	R				**IU01-24**	267700-1010	R
M10x19				**N24EXRB**	267700-2290	S	**IU24**	067700-9271	R				**IU01-24**	267700-1010	R
16HEX, ϕ10.5															
M10x19				**U22ETR**	067700-5560	T									
16HEX				**U24ETR**	067700-5450	T	**IU24A**	067700-9301	R				**IU01-24**	267700-1010	R
				U27ETR	067700-5460	T	**IU27A**	067700-9311	R				**IU01-27**	267700-1020	R
													RU01-27	267700-1570	R
2ELECTRODE				**U31ETR**	067700-5630	T	**IU31A**	067700-9320	R				**IU01-31**	267700-1030	R
													RU01-31	267700-1580	R
				U22ETR·	267700-6560	T									
				U24ETR·	267700-6570	T	**IU24A**	067700-9301	R				**IU01-24**	267700-1010	R
				U27ETR·	267700-6580	T	**IU27A**	067700-9311	R				**IU01-27**	267700-1020	R
													RU01-27	267700-1570	R
				U31ETR·	267700-6590	T	**IU31A**	067700-9320	R				**IU01-31**	267700-1030	R
													RU01-31	267700-1580	R
M8x19HALF THREAD				**Y24FER-C**	067700-7550	T	**IY24**	267700-4490	R						
13HEX				**Y27FER-C**	067700-7560	T	**IY27**	267700-4500	R						
				Y31FER-C	067700-7570	T	**IY31**	267700-4510	R						

S: SOLID; R: REMOVABLE; RC: CRIMPED; T: THREAD

DENSO, PART No., SPECIFICATIONS, TERMINAL, GAP, STOCK No., LIST (DENSO ⇒ 0677009770)

No	DENSO	PART NUMBER	SPEC.	CENTER/E.	GROUND/E.	R/STD	NUT	Gap	MAIN USE	MAIN APPLICATION	STOCK NUMBER
1	·K16TNR-S9	067700-9770	2Elec.Surface	Ni	Nix2	R	S	0.9	AUTOMOBILE	DAIHATSU	3329
2	·K20PTR-S	067700-9760	2Elec.Surface	Ni	Nix2	R	S	1.0	AUTOMOBILE	DAIHATSU	3368
3	·K20TNR-S	067700-8000	2Elec.Surface	Ni	Nix2	R	S	1.0	AUTOMOBILE	DAIHATSU	3196
4	·K20TNR-S9	067700-8800	2Elec.Surface	Ni	Nix2	R	S	0.9	AUTOMOBILE	DAIHATSU	3305
5	·P16R	067700-4120	Platinum	1.1Pt	Pt	R	S	1.0	AUTOMOBILE	TOYOTA	3228
6	·PK20R11	067700-8880	Platinum	1.1Pt	Pt	R	S	1.1	AUTOMOBILE	TOYOTA	#N/A
7	·PQ20R-P11	067700-3992	DoublePt Platinum	1.1Pt	DoublePt	R	S	1.1	AUTOMOBILE	TOYOTA	3224
8	·SK16PR-A11	267700-0870	Iridium	0.7Ir	Pt	R	S	1.1	AUTOMOBILE	MITSUBISHI	3356
9	·SK16R-P11	067700-8860	DoublePt Iridium	0.7Ir	DoublePt	R	S	1.1	AUTOMOBILE	TOYOTA	#N/A
10	·SK20R-P11	067700-3150	DoublePt Iridium	0.7Ir	DoublePt	R	S	1.1	AUTOMOBILE	TOYOTA	3335
11	·W16EPR-U	267700-4570	Resistor	Ni	Ni	R	T	0.8	AUTOMOBILE	SUZUKI	#N/A
12	·XU22EPR-U	067700-8870	φ12x16Hex	Ni	Ni	R	S	0.9	AUTOMOBILE	SUZUKI	#N/A
13	DK20PR-D13	267700-7390	Double Needle Iridium	0.7Ir	Pt NEEDLE,Cu EE	R	S	1.3	AUTOMOBILE	HONDA	#N/A
14	DXE22HQR-D11S	267700-7800	Double Needle φ12Iridium.Long Reach SUS Gasket	0.7Ir	Pt NEEDLE	R	S	1.1	AUTOMOBILE	HONDA	#N/A
15	DXU22HCR-D11S	267700-7580	Double Needle Extended Shroud φ12 Long Reach Iridium SUS Gasket	0.7Ir	Pt NEEDLE,Cu EE	R	S	1.1	AUTOMOBILE	HONDA	#N/A
16	FC20HPR8	267700-7710	Double Needle φ12Iridium.Long Reach	0.55Ir	Pt NEEDLE	R	S	0.8	AUTOMOBILE	MAZDA	#N/A
17	FC22HR9	267700-7400	Double Needle φ12Iridium.Long Reach	0.55Ir	Pt NEEDLE	R	S	0.9	AUTOMOBILE	TOYOTA	#N/A
18	FC22HR9-G	267700-7620	Double Needleφ12 Long Reach Iridium w/t Grease	0.55Ir	Pt NEEDLE	R	S	0.9	AUTOMOBILE	TOYOTA	#N/A
19	FK16HQR11	267700-5920	Double Needle Long Reach Iridium	0.55Ir	Pt NEEDLE	R	S	1.1	AUTOMOBILE	HYUNDAI,KIA	3458
20	FK16HR11	267700-7140	Double Needle Long Reach Iridium	0.55Ir	Pt NEEDLE	R	S	1.1	AUTOMOBILE	TOYOTA	3450
21	FK16HR-A8	267700-7700	Double Needle Long Reach Iridium	0.55Ir	Pt NEEDLE	R	S	0.8	AUTOMOBILE	TOYOTA	#N/A
22	FK16R11	267700-5290	Double Needle Iridium	0.55Ir	Pt NEEDLE	R	S	1.1	AUTOMOBILE	TOYOTA	3440
23	FK16R-A8	267700-7780	Double Needle Iridium	0.55Ir	Pt NEEDLE	R	S	0.8	AUTOMOBILE	TOYOTA	#N/A
24	FK20HBR11	267700-4200	Double Needle 3Elec Long Reach Iridium Shroud	0.55Ir	Pt NEEDLE	R	S	1.1	AUTOMOBILE	TOYOTA	3473
25	FK20HBR11-T	267700-7180	Double Needle 3Elec Long Reach Iridium Shroud	0.55Ir	Pt NEEDLE	R	S	1.1	AUTOMOBILE	TOYOTA	#N/A
26	FK20HBR8	267700-7770	Double Needle 3Elec Long Reach Iridium Shroud	0.55Ir	Pt NEEDLE	R	S	0.8	AUTOMOBILE	TOYOTA	#N/A
27	FK20HQR8	267700-7190	Double Needle Long Reach Iridium	0.55Ir	Pt NEEDLE	R	S	0.8	AUTOMOBILE	HYUNDAI,KIA	3459
28	FK20HQR8	067800-7920	Double Needle Long Reach Iridium	0.55Ir	Pt NEEDLE	R	S	0.8	AUTOMOBILE	VOLVO	#N/A
29	FK20HQR10	067800-7860	Double Needle Long Reach Iridium	0.55Ir	Pt NEEDLE	R	S	1.0	AUTOMOBILE	VOLVO	#N/A
30	FK20HQR10	267700-7340	Double Needle Long Reach Iridium	0.55Ir	Pt NEEDLE	R	S	1.0	AUTOMOBILE	FOMOCO	#N/A
31	FK20HR11	267700-4230	Double Needle Long Reach Iridium	0.55Ir	Pt NEEDLE	R	S	1.1	AUTOMOBILE	TOYOTA,SUBARU	3426
32	FK20HR11-G	267700-7600	Double Needle Long Reach Iridium w/t Grease	0.55Ir	Pt NEEDLE	R	S	1.1	AUTOMOBILE	TOYOTA	#N/A
33	FK20HR8-G	267700-7570	Double Needle Long Reach Iridium w/t Grease	0.55Ir	Pt NEEDLE	R	S	0.8	AUTOMOBILE	TOYOTA	#N/A
34	FXE16HE11·	267700-4950	Double Needle φ12Iridium.Long Reach,Shroud	0.55Ir	Pt NEEDLE	R	S	1.1	AUTOMOBILE	NISSAN	3438
35	FXE20HE11·(AM)	267700-5480	Double Needle φ12Iridium.Long Reach,Shroud	0.55Ir	Pt NEEDLE	R	S	1.1	AUTOMOBILE	NISSAN	3436
36	FXE20HE11·(OE)	267700-7310	Double Needle φ12Iridium.Long Reach,Shroud	0.55Ir	Pt NEEDLE	R	S	1.1	AUTOMOBILE	NISSAN	#N/A
37	FXE20HE11C	267700-7720	Double Needleφ12 Long Reach Iridium	0.55Ir	Pt NEEDLE	R	S	1.1	AUTOMOBILE	AUTOMOBILE	#N/A
38	FXE20HE11C	267700-7730	Double Needleφ12 Long Reach Iridium	0.55Ir	Pt NEEDLE	R	S	1.1	AUTOMOBILE	AUTOMOBILE	#N/A
39	FXE20HR11·(AM)	267700-4880	Double Needle φ12Iridium.Long Reach	0.55Ir	Pt NEEDLE	R	S	1.1	AUTOMOBILE	NISSAN	3439
40	FXE20HR11·(OE)	267700-7300	Double Needle φ12Iridium.Long Reach	0.55Ir	Pt NEEDLE	R	S	1.1	AUTOMOBILE	NISSAN	#N/A
41	FXE20HR11·(OE)	267700-7320	Double Needle φ12Iridium.Long Reach	0.55Ir	Pt NEEDLE	R	S	1.1	AUTOMOBILE	NISSAN	#N/A
42	FXE22HR11·(AM)	267700-5830	Double Needle φ12Iridium.Long Reach	0.55Ir	Pt NEEDLE	R	S	1.1	AUTOMOBILE	NISSAN	3442
43	FXE22HR11·(OE)	267700-7290	Double Needle φ12Iridium.Long Reach	0.55Ir	Pt NEEDLE	R	S	1.1	AUTOMOBILE	NISSAN	#N/A
44	FXE24HR11·(AM)	267700-6970	Double Needle φ12Iridium.Long Reach	0.55Ir	Pt NEEDLE	R	S	1.1	AUTOMOBILE	NISSAN	3457
45	FXE24HR11·(OE)	267700-7280	Double Needle φ12Iridium.Long Reach	0.55Ir	Pt NEEDLE	R	S	1.1	AUTOMOBILE	NISSAN	#N/A
46	FXU16HR11	267700-7260	Double Needle φ12Iridium.Long Reach	0.55Ir	Pt NEEDLE	R	S	1.1	AUTOMOBILE	HYUNDAI,KIA	#N/A
47	FXU22HR11	267700-7520	Double Needle φ12Iridium.Long Reach	0.55Ir	Pt NEEDLE	R	S	1.1	AUTOMOBILE	MITSUBISHI	#N/A
48	FXU22HR8	267700-7560	Double Needleφ12 Long Reach Iridium	0.55Ir	Pt NEEDLE	R	S	0.8	AUTOMOBILE	MITSUBISHI	#N/A
49	GE3-F	067800-9250	Iridium,GAP0.32mm,CNG	0.7Ir	Pt	R	S	0.3	CNG	VOLVO	#N/A
50	GX8-1·	267700-5590	CNG,φ12x26.5,Iridium	0.7Ir	Pt	R	S	0.8	CNG	ISUZU	#N/A
51	IA01-31	267700-1260	Iridium Racing	0.4Ir	□Pt	R	S	0.6	MOTORCYCLE	MOTORCYCLE	5723
52	IA01-32	267700-1270	Iridium Racing	0.4Ir	□Pt	R	S	0.6	MOTORCYCLE	MOTORCYCLE	5724
53	IA01-34	267700-1280	Iridium Racing	0.4Ir	□Pt	R	S	0.6	MOTORCYCLE	MOTORCYCLE	5725
54	IAE01-32	267700-2940	Iridium Racing	0.4Ir	□Pt	R	S	0.6	MOTORCYCLE	MOTORCYCLE	5747
55	IAE01-34	267700-2950	Iridium Racing	0.4Ir	□Pt	R	S	0.6	MOTORCYCLE	MOTORCYCLE	5748
56	IK01-24	267700-1310	Iridium Racing	0.4Ir	□Pt	R	S	0.6	AUTOMOBILE	AUTOMOBILE	5701
57	IK01-27	267700-1320	Iridium Racing	0.4Ir	□Pt	R	S	0.7	AUTOMOBILE	AUTOMOBILE	5702
58	IK01-31	267700-1330	Iridium Racing	0.4Ir	□Pt	R	S	0.7	AUTOMOBILE	AUTOMOBILE	5703
59	IK01-34	267700-1340	Iridium Racing	0.4Ir	□Pt	R	S	0.7	AUTOMOBILE	AUTOMOBILE	5742
60	IK02-24	267700-1360	Iridium Racing	0.4Ir	□Pt	R	S	0.7	AUTOMOBILE	AUTOMOBILE	5704
61	IK02-27	267700-1370	Iridium Racing	0.4Ir	□Pt	R	S	0.7	AUTOMOBILE	AUTOMOBILE	5705
62	IK02-31	267700-1380	Iridium Racing	0.4Ir	□Pt	R	S	0.7	AUTOMOBILE	AUTOMOBILE	5706
63	IK16	067700-8680	Iridium Power	0.4Ir	TAPERCUT	R	RC	1.1	AUTOMOBILE	AUTOMOBILE	5303
64	IK16G	267700-5610	Iridium Power/SUS GASKET	0.4Ir	TAPERCUT	R	S	1.1	AUTOMOBILE	AUTOMOBILE	5351
65	IK20	067700-8690	Iridium Power	0.4Ir	TAPERCUT	R	RC	1.1	AUTOMOBILE	AUTOMOBILE	5304
66	IK20G	267700-5620	Iridium Power/SUS GASKET	0.4Ir	TAPERCUT	R	S	1.1	AUTOMOBILE	AUTOMOBILE	5352
67	IK22	067700-8430	Iridium Power	0.4Ir	TAPERCUT	R	RC	0.8	AUTOMOBILE	AUTOMOBILE	5310
68	IK22G	267700-5660	Iridium Power/SUS GASKET	0.4Ir	TAPERCUT	R	S	0.8	AUTOMOBILE	AUTOMOBILE	5348
69	IK24	067700-8460	Iridium Power	0.4Ir	TAPERCUT	R	RC	0.8	AUTOMOBILE	AUTOMOBILE	5311
70	IK24C11	067700-9550	Iridium	0.4Ir	TAPERCUT	R	S	1.1	MOTORCYCLE	HONDA	5335
71	IK27	067700-8470	Iridium Power	0.4Ir	TAPERCUT	R	RC	0.8	AUTOMOBILE	AUTOMOBILE	5312
72	IK27C11	067700-9520	Iridium	0.4Ir	TAPERCUT	R	S	1.1	MOTORCYCLE	HONDA	5336
73	IK31	067700-9220	Iridium Power	0.4Ir	TAPERCUT	R	RC	0.8	AUTOMOBILE	AUTOMOBILE	5321
74	IK34	067700-9590	Iridium Power	0.4Ir	TAPERCUT	R	RC	0.8	AUTOMOBILE	AUTOMOBILE	5322
75	IKH01-24	267700-4450	Iridium Racing	0.4Ir	□Pt	R	S	0.7	AUTOMOBILE	AUTOMOBILE	5749
76	IKH01-27	267700-4460	Iridium Racing	0.4Ir	□Pt	R	S	0.7	AUTOMOBILE	AUTOMOBILE	5750
77	IKH01-31	267700-4470	Iridium Racing	0.4Ir	□Pt	R	S	0.7	AUTOMOBILE	AUTOMOBILE	5751
78	IKH16	267700-3660	Iridium Power	0.4Ir	TAPERCUT	R	RC	1.1	AUTOMOBILE	AUTOMOBILE	5343
79	IKH20	267700-3670	Iridium Power	0.4Ir	TAPERCUT	R	RC	1.1	AUTOMOBILE	AUTOMOBILE	5344
80	IKH22	267700-2650	Iridium Power	0.4Ir	TAPERCUT	R	RC	0.8	AUTOMOBILE	AUTOMOBILE	5345
81	IKH24	267700-4280	Iridium Power	0.4Ir	TAPERCUT	R	RC	0.8	AUTOMOBILE	AUTOMOBILE	5346
82	IKH27	267700-4290	Iridium Power	0.4Ir	TAPERCUT	R	RC	0.8	AUTOMOBILE	AUTOMOBILE	5347
83	IQ01-24	267700-1410	Iridium Racing	0.4Ir	□Pt	R	S	0.7	AUTOMOBILE	AUTOMOBILE	5707

S: SOLID; R: REMOVABLE; RC: CRIMPED; T: THREAD
HON:HONDA SUB:SUBARU SUZ:SUZUKI MAZ:MAZDA MIT:MITSUBISHI KAW:KAWASAKI YAM:YAMAHA

No	DENSO	PART NUMBER	SPEC.	CENTER/E.	GROUND/E.	R/STD	NUT	Gap	MAIN USE	MAIN APPLICATION	STOCK NUMBER
84	**IQ01-27**	267700-1420	Iridium Racing	0.4Ir	□Pt	R	S	0.7	**AUTOMOBILE**	AUTOMOBILE	5708
85	**IQ01-31**	267700-1430	Iridium Racing	0.4Ir	□Pt	R	S	0.7	**AUTOMOBILE**	AUTOMOBILE	5709
86	**IQ01-34**	267700-1440	Iridium Racing	0.4Ir	□Pt	R	S	0.7	**AUTOMOBILE**	AUTOMOBILE	5743
87	**IQ02-24**	267700-1460	Iridium Racing	0.4Ir	□Pt	R	S	0.7	**AUTOMOBILE**	AUTOMOBILE	5710
88	**IQ02-27**	267700-1470	Iridium Racing	0.4Ir	□Pt	R	S	0.7	**AUTOMOBILE**	AUTOMOBILE	5711
89	**IQ02-31**	267700-1480	Iridium Racing	0.4Ir	□Pt	R	S	0.7	**AUTOMOBILE**	AUTOMOBILE	5712
90	**IQ16**	067700-8700	Iridium Power	0.4Ir	TAPERCUT	R	RC	1.1	**AUTOMOBILE**	AUTOMOBILE	5301
91	**IQ20**	067700-8710	Iridium Power	0.4Ir	TAPERCUT	R	RC	1.1	**AUTOMOBILE**	AUTOMOBILE	5302
92	**IQ22**	067700-8480	Iridium Power	0.4Ir	TAPERCUT	R	RC	0.8	**AUTOMOBILE**	AUTOMOBILE	5313
93	**IQ24**	067700-8490	Iridium Power	0.4Ir	TAPERCUT	R	RC	0.8	**AUTOMOBILE**	AUTOMOBILE	5314
94	**IQ27**	067700-8501	Iridium Power	0.4Ir	TAPERCUT	R	RC	0.8	**AUTOMOBILE**	AUTOMOBILE	5315
95	**IQ31**	067700-9230	Iridium Power	0.4Ir	TAPERCUT	R	RC	0.8	**AUTOMOBILE**	AUTOMOBILE	5323
96	**IQ34**	067700-9600	Iridium Power	0.4Ir	TAPERCUT	R	RC	0.8	**AUTOMOBILE**	AUTOMOBILE	5324
97	**IRE01-27**	267700-1520	Iridium Racing	0.4Ir	□Pt	R	RC	0.7	**AUTOMOBILE**	MAZDA ROTARY	5719
98	**IRE01-31**	267700-1530	Iridium Racing	0.4Ir	□Pt	R	RC	0.7	**AUTOMOBILE**	MAZDA ROTARY	5720
99	**IRE01-32**	267700-1540	Iridium Racing	0.4Ir	□Pt	R	RC	0.7	**AUTOMOBILE**	MAZDA ROTARY	5721
100	**IRE01-34**	267700-1550	Iridium Racing	0.4Ir	□Pt	R	RC	0.7	**AUTOMOBILE**	MAZDA ROTARY	5722
101	**IRE01-35**	267700-1560	Iridium Racing	0.4Ir	□Pt	R	RC	0.7	**AUTOMOBILE**	MAZDA ROTARY	5741
102	**IRL01-27**	267700-4820	Iridium Racing	0.4Ir	□Pt	R	S	1.1	**AUTOMOBILE**	MAZDA ROTARY,RX8	5754
103	**IRL01-31**	267700-4830	Iridium Racing	0.4Ir	□Pt	R	S	1.1	**AUTOMOBILE**	MAZDA ROTARY,RX8	5755
104	**IRT01-31**	267700-4840	Iridium Racing	0.4Ir	□Pt	R	S	1.1	**AUTOMOBILE**	MAZDA ROTARY,RX8	5752
105	**IRT01-34**	267700-4850	Iridium Racing	0.4Ir	□Pt	R	S	1.1	**AUTOMOBILE**	MAZDA ROTARY,RX8	5753
106	**IT16**	267700-0610	Iridium Power	0.4Ir	TAPERCUT	R	RC	1.1	**AUTOMOBILE**	AUTOMOBILE	5325
107	**IT20**	267700-0620	Iridium Power	0.4Ir	TAPERCUT	R	RC	1.1	**AUTOMOBILE**	AUTOMOBILE	5326
108	**IT22**	267700-0630	Iridium Power	0.4Ir	TAPERCUT	R	RC	0.8	**AUTOMOBILE**	AUTOMOBILE	5327
109	**IT24**	267700-0640	Iridium Power	0.4Ir	TAPERCUT	R	RC	0.8	**AUTOMOBILE**	AUTOMOBILE	5328
110	**IT27**	267700-0650	Iridium Power	0.4Ir	TAPERCUT	R	RC	0.8	**AUTOMOBILE**	AUTOMOBILE	5329
111	**ITF16**	267700-0660	Iridium Power	0.4Ir	TAPERCUT	R	RC	1.1	**AUTOMOBILE**	AUTOMOBILE	5330
112	**ITF20**	267700-0670	Iridium Power	0.4Ir	TAPERCUT	R	RC	1.1	**AUTOMOBILE**	AUTOMOBILE	5331
113	**ITF22**	267700-0680	Iridium Power	0.4Ir	TAPERCUT	R	RC	0.8	**AUTOMOBILE**	AUTOMOBILE	5332
114	**ITF24**	267700-0690	Iridium Power	0.4Ir	TAPERCUT	R	RC	0.8	**AUTOMOBILE**	AUTOMOBILE	5333
115	**ITF27**	267700-0700	Iridium Power	0.4Ir	TAPERCUT	R	RC	0.8	**AUTOMOBILE**	AUTOMOBILE	5334
116	**ITL16**	267700-4980	Iridium Power	0.4Ir	TAPERCUT	R	RC	1.1	**AUTOMOBILE**	AUTOMOBILE	5349
117	**ITL20**	267700-4990	Iridium Power	0.4Ir	TAPERCUT	R	RC	1.1	**AUTOMOBILE**	AUTOMOBILE	5350
118	**ITV16**	267700-3700	Iridium Power	0.4Ir	TAPERCUT	R	RC	1.1	**AUTOMOBILE**	AUTOMOBILE	5338
119	**ITV20**	267700-3710	Iridium Power	0.4Ir	TAPERCUT	R	RC	1.1	**AUTOMOBILE**	AUTOMOBILE	5339
120	**ITV22**	267700-2500	Iridium Power	0.4Ir	TAPERCUT	R	RC	0.8	**AUTOMOBILE**	AUTOMOBILE	5340
121	**ITV24**	267700-2510	Iridium Power	0.4Ir	TAPERCUT	R	RC	0.8	**AUTOMOBILE**	AUTOMOBILE	5341
122	**ITV27**	267700-2520	Iridium Power	0.4Ir	TAPERCUT	R	RC	0.8	**AUTOMOBILE**	AUTOMOBILE	5342
123	**IU01-24**	267700-1010	Iridium Racing	0.4Ir	□Pt	R	R	0.6	**MOTORCYCLE**	MOTORCYCLE	5734
124	**IU01-27**	267700-1020	Iridium Racing	0.4Ir	□Pt	R	R	0.6	**MOTORCYCLE**	MOTORCYCLE	5735
125	**IU01-31**	267700-1030	Iridium Racing	0.4Ir	□Pt	R	R	0.6	**MOTORCYCLE**	MOTORCYCLE	5736
126	**IU01-34**	267700-1040	Iridium Racing	0.4Ir	□Pt	R	R	0.6	**MOTORCYCLE**	MOTORCYCLE	5737
127	**IU20**	267700-5020	Iridium Power	0.4Ir	TAPERCUT	R	R	0.9	**MOTORCYCLE**	MOTORCYCLE	5360
128	**IU22**	067700-9261	Iridium Power	0.4Ir	TAPERCUT	R	R	0.9	**MOTORCYCLE**	MOTORCYCLE	5361
129	**IU24**	067700-9271	Iridium Power	0.4Ir	TAPERCUT	R	R	0.9	**MOTORCYCLE**	MOTORCYCLE	5362
130	**IU24A**	067700-9301	Iridium Power	0.4Ir	SLANT	R	R	0.9	**MOTORCYCLE**	MOTORCYCLE	5365
131	**IU24D**	267700-0840	Iridium	0.4Ir	TAPERCUT	R	T	0.9	**MOTORCYCLE**	SUZUKI	#N/A
132	**IU27**	067700-9281	Iridium Power	0.4Ir	TAPERCUT	R	R	0.9	**MOTORCYCLE**	MOTORCYCLE	5363
133	**IU27A**	067700-9311	Iridium Power	0.4Ir	SLANT	R	R	0.9	**MOTORCYCLE**	MOTORCYCLE	5366
134	**IU27D**	267700-0850	Iridium	0.4Ir	TAPERCUT	R	T	0.9	**MOTORCYCLE**	YAMAHA	5390
135	**IU31**	067700-9291	Iridium Power	0.4Ir	TAPERCUT	R	R	0.9	**MOTORCYCLE**	MOTORCYCLE	5364
136	**IU31A**	067700-9320	Iridium Power	0.4Ir	SLANT	R	R	0.9	**MOTORCYCLE**	MOTORCYCLE	5367
137	**IUF14-UB**	267700-0540	Iridium	0.4Ir	Ni	R	S	0.7	**MOTORCYCLE**	HONDA	5389
138	**IUF22**	067700-9480	Iridium Power	0.4Ir	TAPERCUT	R	R	0.8	**MOTORCYCLE**	MOTORCYCLE	5383
139	**IUF24**	067700-9490	Iridium Power	0.4Ir	TAPERCUT	R	R	0.8	**MOTORCYCLE**	MOTORCYCLE	5384
140	**IUF27A**	067700-9700	Iridium Power	0.4Ir	Ni SLANT	R	R	0.9	**MOTORCYCLE**	MOTORCYCLE	5385
141	**IUF31A**	067700-9710	Iridium Power	0.4Ir	Ni SLANT	R	R	0.9	**MOTORCYCLE**	MOTORCYCLE	5386
142	**IUH24**	067700-9330	Iridium Power	0.4Ir	TAPERCUT	R	R	0.9	**MOTORCYCLE**	MOTORCYCLE	5368
143	**IUH24D**	067700-9560	Iridium	0.4Ir	TAPERCUT	R	T	0.9	**MOTORCYCLE**	HONDA	5387
144	**IUH27**	067700-9340	Iridium Power	0.4Ir	TAPERCUT	R	R	0.9	**MOTORCYCLE**	MOTORCYCLE	5369
145	**IUH27D**	067700-9570	Iridium	0.4Ir	TAPERCUT	R	T	0.9	**MOTORCYCLE**	HONDA	5388
146	**IW01-24**	267700-1110	Iridium Racing	0.4Ir	□Pt	R	RC	0.6	**MOTORCYCLE**	MOTORCYCLE	5713
147	**IW01-27**	267700-1120	Iridium Racing	0.4Ir	□Pt	R	RC	0.6	**MOTORCYCLE**	MOTORCYCLE	5714
148	**IW01-29**	267700-1130	Iridium Racing	0.4Ir	□Pt	R	RC	0.6	**MOTORCYCLE**	MOTORCYCLE	5715
149	**IW01-31**	267700-1140	Iridium Racing	0.4Ir	□Pt	R	RC	0.6	**MOTORCYCLE**	MOTORCYCLE	5716
150	**IW01-32**	267700-1150	Iridium Racing	0.4Ir	□Pt	R	RC	0.6	**MOTORCYCLE**	MOTORCYCLE	5717
151	**IW01-34**	267700-1160	Iridium Racing	0.4Ir	□Pt	R	RC	0.6	**MOTORCYCLE**	MOTORCYCLE	5718
152	**IW06-27**	067600-1810	Iridium Racing	0.4Ir	□Pt	STD	S	0.6	**AUTOMOBILE**	AUTOMOBILE	5744
153	**IW06-31**	067600-1820	Iridium Racing	0.4Ir	□Pt	STD	S	0.6	**AUTOMOBILE**	AUTOMOBILE	5745
154	**IW06-34**	067600-1830	Iridium Racing	0.4Ir	□Pt	STD	S	0.6	**AUTOMOBILE**	AUTOMOBILE	5746
155	**IW16**	067700-8650	Iridium Power	0.4Ir	TAPERCUT	R	RC	1.1	**AUTOMOBILE**	AUTOMOBILE	5305
156	**IW20**	067700-8660	Iridium Power	0.4Ir	TAPERCUT	R	RC	1.1	**AUTOMOBILE**	AUTOMOBILE	5306
157	**IW22**	067700-8670	Iridium Power	0.4Ir	TAPERCUT	R	RC	0.8	**AUTOMOBILE**	AUTOMOBILE	5307
158	**IW24**	067700-8890	Iridium Power	0.4Ir	TAPERCUT	R	RC	0.7	**MOTORCYCLE**	MOTORCYCLE	5316
159	**IW27**	067700-8900	Iridium Power	0.4Ir	TAPERCUT	R	RC	0.7	**MOTORCYCLE**	MOTORCYCLE	5317
160	**IW29**	067700-8910	Iridium Power	0.4Ir	TAPERCUT	R	RC	0.7	**MOTORCYCLE**	MOTORCYCLE	5318
161	**IW31**	067700-8920	Iridium Power	0.4Ir	TAPERCUT	R	RC	0.7	**MOTORCYCLE**	MOTORCYCLE	5319
162	**IW34**	067700-8930	Iridium Power	0.4Ir	TAPERCUT	R	RC	0.7	**MOTORCYCLE**	MOTORCYCLE	5320
163	**IWF16**	267700-5000	Iridium Power	0.4Ir	TAPERCUT	R	R	0.8	**MOTORCYCLE**	MOTORCYCLE	5359
164	**IWF20**	267700-5010	Iridium Power	0.4Ir	TAPERCUT	R	R	0.8	**MOTORCYCLE**	MOTORCYCLE	5378
165	**IWF22**	067700-9410	Iridium Power	0.4Ir	TAPERCUT	R	R	0.8	**MOTORCYCLE**	MOTORCYCLE	5379
166	**IWF24**	067700-9420	Iridium Power	0.4Ir	TAPERCUT	R	R	0.8	**MOTORCYCLE**	MOTORCYCLE	5380

DENSO, PART No., SPECIFICATIONS, TERMINAL, GAP, STOCK No., LIST (DENSO ⇒ 0677009770)

No	DENSO	PART NUMBER	SPEC.	CENTER/E.	GROUND/E.	R/STD	NUT	Gap	MAIN USE	MAIN APPLICATION	STOCK NUMBER
167	**IWF27**	067700-9430	Iridium Power	0.4Ir	TAPERCUT	R	R	0.8	**MOTORCYCLE**	MOTORCYCLE	5381
168	**IWM01-29**	267700-1210	Iridium Racing	0.4Ir	□Pt	R	S	0.6	**MOTORCYCLE**	MOTORCYCLE	5726
169	**IWM01-31**	267700-1220	Iridium Racing	0.4Ir	□Pt	R	S	0.6	**MOTORCYCLE**	MOTORCYCLE	5727
170	**IWM01-32**	267700-1230	Iridium Racing	0.4Ir	□Pt	R	S	0.6	**MOTORCYCLE**	MOTORCYCLE	5728
171	**IWM01-34**	267700-1240	Iridium Racing	0.4Ir	□Pt	R	S	0.6	**MOTORCYCLE**	MOTORCYCLE	5729
172	**IWM24**	267700-2890	Iridium Power	0.4Ir	TAPERCUT	R	S	0.8	**MOTORCYCLE**	MOTORCYCLE	5391
173	**IWM27**	267700-2900	Iridium Power	0.4Ir	TAPERCUT	R	S	0.8	**MOTORCYCLE**	MOTORCYCLE	5392
174	**IWM31**	267700-2910	Iridium Power	0.4Ir	TAPERCUT	R	S	0.8	**MOTORCYCLE**	MOTORCYCLE	5393
175	**IX22**	067700-9350	Iridium Power	0.4Ir	TAPERCUT	R	R	0.8	**MOTORCYCLE**	MOTORCYCLE	5371
176	**IX22B**	067700-9380	Iridium Power	0.4Ir	TAPERCUT	R	R	0.9	**MOTORCYCLE**	MOTORCYCLE	5375
177	**IX24**	067700-9360	Iridium Power	0.4Ir	TAPERCUT	R	R	0.8	**MOTORCYCLE**	MOTORCYCLE	5372
178	**IX24B**	067700-9390	Iridium Power	0.4Ir	TAPERCUT	R	R	0.9	**MOTORCYCLE**	MOTORCYCLE	5376
179	**IX27**	067700-9370	Iridium Power	0.4Ir	TAPERCUT	R	R	0.8	**MOTORCYCLE**	MOTORCYCLE	5373
180	**IX27B**	067700-9400	Iridium Power	0.4Ir	TAPERCUT	R	R	0.9	**MOTORCYCLE**	MOTORCYCLE	5377
181	**IXG24**	267700-2920	Iridium Power	0.4Ir	TAPERCUT	R	R	0.7	**MOTORCYCLE**	MOTORCYCLE	5394
182	**IXG27**	267700-2930	Iridium Power	0.4Ir	TAPERCUT	R	R	0.7	**MOTORCYCLE**	MOTORCYCLE	5395
183	**IXU01-24**	267700-1060	Iridium Racing	0.4Ir	□Pt	R	R	0.6	**MOTORCYCLE**	MOTORCYCLE	5730
184	**IXU01-27**	267700-1070	Iridium Racing	0.4Ir	□Pt	R	R	0.6	**MOTORCYCLE**	MOTORCYCLE	5731
185	**IXU01-31**	267700-1080	Iridium Racing	0.4Ir	□Pt	R	R	0.6	**MOTORCYCLE**	MOTORCYCLE	5732
186	**IXU01-34**	267700-1090	Iridium Racing	0.4Ir	□Pt	R	R	0.6	**MOTORCYCLE**	MOTORCYCLE	5733
187	**IXU22**	067700-8720	Iridium Power	0.4Ir	TAPERCUT	R	RC	0.9	**AUTOMOBILE**	AUTOMOBILE	5308
188	**IXU22C･**	267700-5170	Single Iridium	0.4Ir	TAPERCUT	R	S	0.8	**AUTOMOBILE**	SUZUKI	#N/A
189	**IXU22HPR**	267700-7170	Iridium,Long Reach	0.4Ir	Ni	R	S	0.8	**AUTOMOBILE**	SUZUKI,MAZDA660cc	#N/A
190	**IXU24**	067700-8730	Iridium Power	0.4Ir	TAPERCUT	R	RC	0.9	**AUTOMOBILE**	AUTOMOBILE	5309
191	**IXU27**	067700-8600	Iridium Power	0.4Ir	TAPERCUT	R	RC	0.9	**MOTORCYCLE**	MOTORCYCLE	5337
192	**IXUH22**	267700-6450	Iridium Power	0.4Ir	TAPERCUT	R	RC	0.9	**AUTOMOBILE**	AUTOMOBILE	5353
193	**IXUH22I**	267700-7370	Iridium Power	0.4Ir	TAPERCUT	R	RC	0.9	**AUTOMOBILE**	AUTOMOBILE	5356
194	**IY24**	267700-4490	Iridium Power	0.4Ir	Ni	R	R	0.7	**MOTORCYCLE**	MOTORCYCLE	5400
195	**IY27**	267700-4500	Iridium Power	0.4Ir	Ni	R	R	0.7	**MOTORCYCLE**	MOTORCYCLE	5401
196	**IY31**	267700-4510	Iridium Power	0.4Ir	Ni	R	R	0.7	**MOTORCYCLE**	MOTORCYCLE	5402
197	**J14CR-U**	067700-6980	Extended	Ni	Ni	R	S	0.8	**AUTOMOBILE**	HONDA	#N/A
198	**J16AR-U11**	067700-3531	Extended	Ni	Ni	R	S	1.1	**AUTOMOBILE**	TOYOTA	3000
199	**J16A-U11**	067600-7931	Extended	Ni	Ni	STD	S	1.1	**AUTOMOBILE**	TOYOTA	3220
200	**J16AY**	067600-8820	2Elec.Extended	Ni	Nix2	STD	S	1.1	**AUTOMOBILE**	DAIHATSU	3222
201	**J16AYR**	067700-7310	2Elec.Extended	Ni	Nix2	R	S	1.1	**AUTOMOBILE**	DAIHATSU	3261
202	**J16BR-U**	067700-3472	Extended	Ni	Ni	R	S	0.8	**AUTOMOBILE**	TOYOTA	3001
203	**J16BR-U11**	067700-3571	Extended	Ni	Ni	R	S	1.1	**AUTOMOBILE**	TOYOTA	3002
204	**J16B-U11**	067600-7971	Extended	Ni	Ni	STD	S	1.1	**AUTOMOBILE**	TOYOTA	3221
205	**J16CR-U**	067700-6990	Extended	Ni	Ni	R	S	0.8	**AUTOMOBILE**	MAZDA,HONDA	3407
206	**J16CR-U**	067700-8190	Extended	Ni	Ni	R	R	0.8	**AUTOMOBILE**	MAZDA,HONDA	3256
207	**K16DTR-S11**	067700-7330	2Elec.Shroud,Surface	Ni	Nix2	R	S	1.1	**AUTOMOBILE**	SUBARU	3248
208	**K16GPR-U11**	067700-0540	Shroud	Ni	Ni	R	S	1.1	**AUTOMOBILE**	NISSAN	3135
209	**K16HPR-U11**	067700-3020	26.5mmReach	Ni	Ni	R	S	1.1	**AUTOMOBILE**	SUZUKI,YAMAHA	6076
210	**K16HR-U11**	267700-6280	26.5mmReach	Ni	Ni	R	S	1.1	**AUTOMOBILE**	TOYOTA,DAIHATSU	#N/A
211	**K16PR-L11**	067700-6550	ISO Small HexResistor	Ni	Ni	R	S	1.1	**AUTOMOBILE**	HONDA	3143
212	**K16PR-P11**	067700-8250	Single Platinum	1.1Pt	Ni	R	S	1.1	**AUTOMOBILE**	ISUZU	3293
213	**K16PR-TP11**	067700-7060	Single Platinum	1.1Pt	TAPERCUT	R	S	1.1	**AUTOMOBILE**	MAZDA	3166
214	**K16PR-U**	067700-6300	ISO Small HexResistor	Ni	Ni	R	S	0.8	**AUTOMOBILE**	MAZ,MIT,SUB	3191
215	**K16PR-U**	067700-7500	ISO Small HexResistor	Ni	Ni	R	R	0.8	**AUTOMOBILE**	MAZ,MIT,SUB	3349
216	**K16PR-U11**	067700-6270	ISO Small HexResistor	Ni	Ni	R	S	1.1	**AUTOMOBILE**	MAZ,MIT,SUB	3130
217	**K16PR-UR**	267700-5230	ISO,10KOHM Resisitor	Ni	Ni	R	S	0.8	**AUTOMOBILE**	HONDA	#N/A
218	**K16PSR-B8**	267700-5860	Single Iridium	0.7Ir	Ni	R	S	0.8	**AUTOMOBILE**	MITSUBISHI	3437
219	**K16P-U**	067600-0380	Standard	Ni	Ni	STD	S	0.8	**AUTOMOBILE**	MAZ,MIT,SUB	3280
220	**K16P-U11**	067600-0350	Standard	Ni	Ni	STD	S	1.1	**AUTOMOBILE**	MAZ,MIT,SUB	3397
221	**K16R-U**	067700-6400	ISO Small HexResistor	Ni	Ni	R	S	0.8	**AUTOMOBILE**	TOYOTA	3119
222	**K16R-U**	067700-7660	ISO Small HexResistor	Ni	Ni	R	S	0.8	**AUTOMOBILE**	TOYOTA	#N/A
223	**K16R-U11**	067700-6420	ISO Small HexResistor	Ni	Ni	R	S	1.1	**AUTOMOBILE**	TOYOTA	3120
224	**K16TR11**	067700-7900	2Elec.	Ni	Nix2	R	S	1.1	**AUTOMOBILE**	TOYOTA	3194
225	**K16TT**	267700-7431	Ni NEEDLE	1.5Ni	1.5Ni	R	S	1.0	**AUTOMOBILE**	AUTOMOBILE	4603
226	**K16-U**	067600-0740	Standard	Ni	Ni	STD	S	0.8	**AUTOMOBILE**	TOYOTA	3338
227	**K16-U11**	067600-0750	Standard	Ni	Ni	STD	S	1.1	**AUTOMOBILE**	TOYOTA	3394
228	**K20BR-S10**	067700-9750	3Elec. Surface	Ni	Nix3Elec.	R	S	1.0	**AUTOMOBILE**	DAIHATSU	3330
229	**K20DTR-S11**	067700-7230	2Elec.Shroud,Surface	Ni	Nix2	R	S	1.1	**AUTOMOBILE**	SUBARU	3198
230	**K20HR-U11**	267700-2880	ISO,Small Hex Resistor,Long Reach	Ni	Ni	R	S	1.1	**AUTOMOBILE**	TOYOTA	3381
231	**K20PBR**	067700-8050	3Elect.	Ni	Nix3Elec.	R	R	0.85	**AUTOMOBILE**	Volkswagen	5060
232	**K20PBR-S10**	067700-8060	3Elec. Surface	Ni	Nix3Elec.	R	R	1.0	**AUTOMOBILE**	Volkswagen	5061
233	**K20PR-L11**	067700-6560	ISO Small HexResistor	Ni	Ni	R	S	1.1	**AUTOMOBILE**	HONDA	3144
234	**K20PR-SU9**	267700-0960	Surface,Iso,Small Hex Resistor	Ni	Ni	R	S	0.9	**AUTOMOBILE**	DAIHATSU	3456
235	**K20PR-TP11**	067700-7070	Single Platinum	1.1Pt	TAPERCUT	R	S	1.1	**AUTOMOBILE**	MAZDA	3262
236	**K20PR-U**	067700-6310	ISO Small HexResistor	Ni	Ni	R	S	0.8	**AUTOMOBILE**	MAZ,MIT,SUB	3145
237	**K20PR-U**	067700-7510	ISO Small HexResistor	Ni	Ni	R	R	0.8	**AUTOMOBILE**	MAZ,MIT,SUB	3333
238	**K20PR-U11**	067700-6280	ISO Small HexResistor	Ni	Ni	R	S	1.1	**AUTOMOBILE**	MAZ,MIT,SUB	3121
239	**K20PR-U8S**	267700-6290	SUS GASKET	Ni	Ni	R	S	0.8	**AUTOMOBILE**	HONDA	3463
240	**K20PR-U9S**	267700-4390	SUS GASKET	Ni	Ni	R	S	0.9	**AUTOMOBILE**	HONDA	3470
241	**K20PR-UR**	267700-5240	ISO,10KOHM Resisitor	Ni	Ni	R	S	0.8	**AUTOMOBILE**	HONDA	#N/A
242	**K20PSR-B8**	267700-4380	Iridium	0.7Ir	Ni	R	S	0.8	**AUTOMOBILE**	MITSUBISHI	3431
243	**K20P-U**	067600-0390	Standard	Ni	Ni	STD	S	0.8	**AUTOMOBILE**	MAZ,MIT,SUB	3276
244	**K20R-U**	067700-6410	ISO Small HexResistor	Ni	Ni	R	S	0.8	**AUTOMOBILE**	TOYOTA	3122
245	**K20R-U11**	067700-6430	ISO Small HexResistor	Ni	Ni	R	S	1.1	**AUTOMOBILE**	TOYOTA	3139
246	**K20TNR**	067700-8770	2Elec.	Ni	Nix2	R	S	1.0	**AUTOMOBILE**	DAIHATSU	3304
247	**K20TR11**	067700-8110	2Elec.	Ni	Nix2	R	S	1.1	**AUTOMOBILE**	TOYOTA	3195
248	**K20TT**	267700-7441	Ni NEEDLE	1.5Ni	1.5Ni	R	S	1.0	**AUTOMOBILE**	AUTOMOBILE	4604
249	**K20TXR**	067700-8080	2Elec.Semi Surface Discharge	Ni	Nix2	R	R	1.0	**AUTOMOBILE**	Volkswagen	5063

S: SOLID; R: REMOVABLE; RC: CRIMPED; T: THREAD
HON:HONDA SUB:SUBARU SUZ:SUZUKI MAZ:MAZDA MIT:MITSUBISHI KAW:KAWASAKI YAM:YAMAHA

DENSO, PART No., SPECIFICATIONS, TERMINAL, GAP, STOCK No., LIST (DENSO ⇒ 0677009770)

No	DENSO	PART NUMBER	SPEC.	CENTER/E.	GROUND/E.	R/STD	NUT	Gap	MAIN USE	MAIN APPLICATION	STOCK NUMBER
250	**K20-U**	067600-0760	Standard	Ni	Ni	STD	S	0.8	**AUTOMOBILE**	TOYOTA	3339
251	**K20-U11**	067600-0770	Standard	Ni	Ni	STD	S	1.1	**AUTOMOBILE**	TOYOTA	#N/A
252	**K22PB**	067600-2770	3Elect.	Ni	Nix3Elec.	STD	R	0.85	**AUTOMOBILE**	Volkswagen	5069
253	**K22PBR-S**	067700-8070	3Elec. Surface	Ni	Nix3Elec.	R	R	0.85	**AUTOMOBILE**	Volkswagen	5062
254	**K22PR-L11**	067700-6570	ISO Small HexResistor	Ni	Ni	R	S	1.1	**AUTOMOBILE**	HONDA	3299
255	**K22PR-U**	067700-7520	ISO Small HexResistor	Ni	Ni	R	R	0.8	**AUTOMOBILE**	MAZ,MIT,SUB	3165
256	**K22PR-U11**	067700-6290	ISO Small HexResistor	Ni	Ni	R	S	1.1	**AUTOMOBILE**	MAZ,MIT,SUB	3192
257	**K22PR-UR**	267700-5250	ISO,10KOHM Resisitor	Ni	Ni	R	S	0.8	**AUTOMOBILE**	HONDA	#N/A
258	**K22TM11**	067600-1130	2Elec.	Ni	Nix2	STD	S	1.1	**AUTOMOBILE**	MITSUBISHI	3263
259	**K22TMR11**	067700-0510	2Elec.	Ni	Nix2	R	S	1.1	**AUTOMOBILE**	MITSUBISHI	3249
260	**K22TNR-S**	067700-7910	2Elec.Surface	Ni	Nix2	R	S	1.0	**AUTOMOBILE**	DAIHATSU	3197
261	**K24PR-U11**	067700-8740	ISO Small HexResistor	Ni	Ni	R	S	1.1	**AUTOMOBILE**	MAZ,MIT,SUB	3308
262	**KJ14CR11**	067700-6730	Extended	Ni	Ni	R	S	1.1	**AUTOMOBILE**	MAZDA	3237
263	**KJ14CR-L11**	067700-7450	Extended	Ni	Ni	R	S	1.1	**AUTOMOBILE**	HONDA	3167
264	**KJ16CR**	067700-7410	Extended	Ni	Ni	R	S	0.8	**AUTOMOBILE**	MAZDA	3413
265	**KJ16CR11**	067700-6770	Extended	Ni	Ni	R	S	1.1	**AUTOMOBILE**	MAZDA	3131
266	**KJ16CR-L11**	067700-6940	Extended	Ni	Ni	R	S	1.1	**AUTOMOBILE**	HONDA	3132
267	**KJ16CR-U11(*)**	067700-8810	Extended	Ni	Ni	R	S	1.1	**AUTOMOBILE**	MITSUBISHI	3311
268	**KJ20CR11**	067700-6780	Extended	Ni	Ni	R	S	1.1	**AUTOMOBILE**	MAZDA	3133
269	**KJ20CR-L11**	067700-6950	Extended	Ni	Ni	R	S	1.1	**AUTOMOBILE**	HONDA	3169
270	**KJ20CR-U11(*)**	067700-0570	Extended	Ni	Ni	R	S	1.1	**AUTOMOBILE**	MITSUBISHI	3451
271	**KJ20CR-U11(*)**	067700-7780	Extended	Ni	Ni	R	S	1.1	**AUTOMOBILE**	MITSUBISHI	3451
272	**KJ20DR-M11**	267700-0550	Extended Shroud	Ni	Ni	R	S	1.1	**AUTOMOBILE**	HONDA	3374
273	**KJ20DR-M11S**	267700-5260	Extended Shroud,SUS	Ni	Ni	R	S	1.1	**AUTOMOBILE**	HONDA	3455
274	**KJ20SR11**	267700-0950	Extended Single Iridium	0.7Ir	Ni	R	S	1.1	**AUTOMOBILE**	SUBARU	3378
275	**KJ22CR-L11**	067700-6960	Extended	Ni	Ni	R	S	1.1	**AUTOMOBILE**	HONDA	3348
276	**KJ22CR-L8**	067700-8240	Extended	Ni	Ni	R	S	0.8	**AUTOMOBILE**	HONDA	3296
277	**L14-U**	067600-7570	φ18x12(Hex22.2)	Ni	Ni	STD	R	0.7	**SMALL ENGINE**	SMALL ENGINE	5000
278	**LP20R-U**	067700-0442	Resistor,LPG	Ni	Ni	R	S	0.7	**AUTOMOBILE**	LPG	3214
279	**LP20-U**	067600-4182	Standard,LPG	Ni	Ni	STD	S	0.7	**AUTOMOBILE**	LPG	3208
280	**M14**	067600-0310	φ18x12(Hex25.4)	Ni	Ni	STD	R	0.7	**SMALL ENGINE**	SMALL ENGINE	5001
281	**M17**	067600-0320	φ18x12(Hex25.4)	Ni	Ni	STD	R	0.7	**SMALL ENGINE**	SMALL ENGINE	5002
282	**M22**	067600-0330	φ18x12(Hex25.4)	Ni	Ni	STD	R	0.7	**SMALL ENGINE**	SMALL ENGINE	5003
283	**M24S**	067600-0340	φ18x12(Hex25.4)	Ni	Ni	STD	R	0.7	**SMALL ENGINE**	SMALL ENGINE	5004
284	**MA16PR-U**	067700-3630	φ18x12Taper Seat	Ni	Ni	R	R	0.9	**AUTOMOBILE**	FORD	5008
285	**MA16PR-U11**	067700-3640	φ18x12Taper Seat	Ni	Ni	R	R	1.1	**AUTOMOBILE**	FORD	5009
286	**MA20PR-U**	067700-3660	φ18x12Taper Seat	Ni	Ni	R	R	0.9	**AUTOMOBILE**	FORD	5013
287	**MA20P-U**	067600-7550	φ18x12Taper Seat	Ni	Ni	STD	R	0.9	**AUTOMOBILE**	FORD	5012
288	**MA9P-U**	067600-7511	φ18x12Taper Seat	Ni	Ni	STD	R	0.9	**AUTOMOBILE**	FORD	5005
289	**MW17**	067600-0420	φ18x12(Hex20.6)	Ni	Ni	STD	R	0.7	**SMALL ENGINE**	SMALL ENGINE	5088
290	**N24EXRB**	267700-2290	φ10x19(Insulator Dia 10.5)Solid	Ni	Ni	R	S	0.9	**MOTORCYCLE**	HONDA	4225
291	**P16PR11**	067700-3390	Platinum	1.1Pt	Pt	R	S	1.1	**AUTOMOBILE**	MITSUBISHI	3114
292	**P16PR8**	067700-8260	Platinum	1.1Pt	Pt	R	S	0.8	**AUTOMOBILE**	SUZUKI	3270
293	**P16R**	067700-4130	Platinum	1.1Pt	Pt	R	S	1.1	**AUTOMOBILE**	TOYOTA	3004
294	**P16R13**	067700-4110	Platinum	1.1Pt	Pt	R	S	1.3	**AUTOMOBILE**	TOYOTA	3239
295	**P16R8**	067700-8960	Platinum	1.1Pt	Pt	R	S	0.8	**AUTOMOBILE**	TOYOTA	3393
296	**P20PR11**	067700-3400	Platinum	1.1Pt	Pt	R	S	1.1	**AUTOMOBILE**	MITSUBISHI	3115
297	**P20PR8**	067700-8270	Platinum	1.1Pt	Pt	R	S	0.8	**AUTOMOBILE**	SUZUKI	3306
298	**P20PR-P8**	067700-8420	Platinum	1.1Pt	Pt	R	S	0.8	**AUTOMOBILE**	TOYOTA	#N/A
299	**P20PR-S11**	067700-3380	Surface Platinum Plug	1.1Pt	PtxSurface	R	S	1.1	**AUTOMOBILE**	MITSUBISHI	3116
300	**P20R11**	067700-4200	Platinum	1.1Pt	Pt	R	S	1.1	**AUTOMOBILE**	TOYOTA	3238
301	**P20R8**	067700-4140	Platinum	1.1Pt	Pt	R	S	0.8	**AUTOMOBILE**	TOYOTA	3229
302	**P22PR8**	067700-7250	Platinum	1.1Pt	Pt	R	S	0.8	**AUTOMOBILE**	MITSUBISHI	3302
303	**PK16PR11**	067700-7370	Platinum	1.1Pt	Pt	R	S	1.1	**AUTOMOBILE**	ISUZU	3264
304	**PK16PR-L11**	067700-6740	Platinum	1.1Pt	Pt	R	S	1.1	**AUTOMOBILE**	HONDA	3275
305	**PK16PR-P11**	067700-6870	DoublePt Platinum	1.1Pt	DoublePt	R	S	1.1	**AUTOMOBILE**	MITSUBISHI	3174
306	**PK16R11**	067700-6680	Platinum	1.1Pt	Pt	R	S	1.1	**AUTOMOBILE**	TOYOTA	3134
307	**PK16R8**	067700-6661	Platinum	1.1Pt	Pt	R	S	0.8	**AUTOMOBILE**	TOYOTA	3301
308	**PK16TR11**	067700-7990	2Elect. Platinum	1.1Pt	Nix2Elec.	R	S	1.1	**AUTOMOBILE**	TOYOTA	3289
309	**PK16TR13**	067700-8120	2Elect. Platinum	1.1Pt	Nix2Elec.	R	S	1.3	**AUTOMOBILE**	TOYOTA	3350
310	**PK20GR8**	067700-8211	Shroud Platinum	1.1Pt	Pt	R	S	0.8	**AUTOMOBILE**	TOYOTA	3326
311	**PK20PR11**	067700-0300	Platinum	1.1Pt	Pt	R	S	1.1	**AUTOMOBILE**	MITSUBISHI	#N/A
312	**PK20PR11**	067700-7380	Platinum	1.1Pt	Pt	R	S	1.1	**AUTOMOBILE**	MITSUBISHI	3168
313	**PK20PR-L11**	067700-6750	Platinum	1.1Pt	Pt	R	S	1.1	**AUTOMOBILE**	HONDA	3142
314	**PK20PR-L13**	067700-7480	Platinum	1.1Pt	Pt	R	S	1.3	**AUTOMOBILE**	HONDA	3172
315	**PK20PR-P11**	067700-6460	DoublePt Platinum	1.1Pt	DoublePt	R	S	1.1	**AUTOMOBILE**	MITSUBISHI	3141
316	**PK20PR-P8**	067700-0020	DoublePt Platinum	1.1Pt	DoublePt	R	S	0.8	**AUTOMOBILE**	MITSUBISHI	3245
317	**PK20PR-P8**	067700-7610	DoublePt Platinum	1.1Pt	DoublePt	R	S	0.8	**AUTOMOBILE**	MITSUBISHI	#N/A
318	**PK20PTR-S9**	267700-2320	2Elec.Surface Platinum	1.1Pt	Nix2Elec.	R	S	0.9	**AUTOMOBILE**	DAIHATSU	3380
319	**PK20R11**	067700-6690	Platinum	1.1Pt	Pt	R	S	1.1	**AUTOMOBILE**	TOYOTA	3128
320	**PK20R13**	067700-6710	Platinum	1.1Pt	Pt	R	S	1.3	**AUTOMOBILE**	TOYOTA	3226
321	**PK20R8**	067700-6670	Platinum	1.1Pt	Pt	R	S	0.8	**AUTOMOBILE**	TOYOTA	3127
322	**PK20R-P8**	067700-6440	DoublePt Platinum	1.1Pt	DoublePt	R	S	0.8	**AUTOMOBILE**	TOYOTA	3227
323	**PK20TR11**	067700-7930	2Elect. Platinum	1.1Pt	Nix2Elec.	R	S	1.1	**AUTOMOBILE**	TOYOTA	3253
324	**PK20TR11-G**	067700-8832	2Elect. Platinum,CNG	1.1Pt	Nix2Elec.	R	S	1.1	**AUTOMOBILE**	TOYOTA	#N/A
325	**PK20TR8-G**	067700-9920	2Elect. Platinum,CNG	1.1Pt	Nix2Elec.	R	S	0.8	**AUTOMOBILE**	TOYOTA	#N/A
326	**PK22PR11**	067700-7390	Platinum	1.1Pt	Pt	R	S	1.1	**AUTOMOBILE**	ISUZU	3265
327	**PK22PR8**	067700-7690	Platinum	1.1Pt	Pt	R	S	0.8	**AUTOMOBILE**	MITSUBISHI	3273
328	**PK22PR-L11S**	267700-0980	Platinum,SUS GASKET	1.1Pt	Pt	R	S	1.1	**AUTOMOBILE**	HONDA	#N/A
329	**PK22PR-L11S**	267700-4160	Platinum,SUS GASKET	1.1Pt	Pt	R	S	1.1	**AUTOMOBILE**	HONDA	3284
330	**PKJ16CR8**	067700-7800	Extended Platinum	1.1Pt	Pt	R	S	0.8	**AUTOMOBILE**	MAZDA	3175
331	**PKJ16CR-L11**	067700-7130	Extended Platinum	1.1Pt	Pt	R	S	1.1	**AUTOMOBILE**	HONDA	3246
332	**PKJ16CR-L13**	067700-8300	Extended Platinum	1.1Pt	Pt	R	S	1.3	**AUTOMOBILE**	HONDA	3357

(*)MITSUBISHI lean burn excluded.

DENSO, PART No., SPECIFICATIONS, TERMINAL, GAP, STOCK No., LIST (DENSO ⇒ 0677009770)

No	DENSO	PART NUMBER	SPEC.	CENTER/E.	GROUND/E.	R/STD	NUT	Gap	MAIN USE	MAIN APPLICATION	STOCK NUMBER
333	**PKJ20CR8**	067700-7810	Extended Platinum	1.1Pt	Pt	R	S	0.8	**AUTOMOBILE**	MAZDA	3173
334	**PKJ20CR-L11**	067700-7140	Extended Platinum	1.1Pt	Pt	R	S	1.1	**AUTOMOBILE**	HONDA	3247
335	**PKJ20CR-M11**	067700-9460	Extended Platinum	1.1Pt	Pt	R	S	1.1	**AUTOMOBILE**	HONDA	3392
336	**PQ16R**	067700-4171	Platinum	1.1Pt	Pt	R	S	1.1	**AUTOMOBILE**	TOYOTA	3005
337	**PQ16R13**	067700-4210	Platinum	1.1Pt	Pt	R	S	1.3	**AUTOMOBILE**	TOYOTA	3404
338	**PQ16R8**	067700-4851	Platinum	1.1Pt	Pt	R	S	0.8	**AUTOMOBILE**	TOYOTA	3123
339	**PQ16R-P11**	067700-4072	DoublePt Platinum	1.1Pt	DoublePt	R	S	1.1	**AUTOMOBILE**	TOYOTA	#N/A
340	**PQ20R**	067700-4191	Platinum	1.1Pt	Pt	R	S	1.1	**AUTOMOBILE**	TOYOTA	3117
341	**PQ20R13**	067700-4220	Platinum	1.1Pt	Pt	R	S	1.3	**AUTOMOBILE**	TOYOTA	3244
342	**PQ20R8**	067700-4861	Platinum	1.1Pt	Pt	R	S	0.8	**AUTOMOBILE**	TOYOTA	3223
343	**PQ20R-P11**	067700-4082	DoublePt Platinum	1.1Pt	DoublePt	R	S	1.1	**AUTOMOBILE**	TOYOTA	3322
344	**PQ20R-P8**	067700-4102	DoublePt Platinum	1.1Pt	DoublePt	R	S	0.8	**AUTOMOBILE**	TOYOTA	3113
345	**PT16EPR10**	067800-9390	Platinum	1.1Pt	Pt	R	S	1.0	**AUTOMOBILE**	GM	5091
346	**PT16EPR13**	067800-9400	Platinum	1.1Pt	Pt	R	S	1.3	**AUTOMOBILE**	GM	5092
347	**PT16EPR-L13**	067700-8140	Platinum	1.1Pt	Pt	R	S	1.3	**AUTOMOBILE**	GM,FORD	5070
348	**PT16VR10**	267700-6120	PlatinumxLongreach	1.1Pt	Pt	R	S	1.0	**AUTOMOBILE**	FORD	5093
349	**PT16VR13**	067700-7940	PlatinumxLongreach	1.1Pt	Pt	R	S	1.3	**AUTOMOBILE**	FORD	5068
350	**PTJ14R15**	067800-7270	Extended Platinum	1.1Pt	Pt	R	S	1.5	**AUTOMOBILE**	GM	5078
351	**PTJ16R15**	067800-7280	Extended Platinum	1.1Pt	Pt	R	S	1.5	**AUTOMOBILE**	GM	5077
352	**Q14R-U11**	067700-4670	Small HexResistor	Ni	Ni	R	S	1.1	**AUTOMOBILE**	TOYOTA	3183
353	**Q16PR-TP11**	067700-6640	Single Platinum	1.1Pt	TAPERCUT	R	S	1.1	**AUTOMOBILE**	MAZDA	3266
354	**Q16PR-U**	067700-4450	Small HexResistor	Ni	Ni	R	R	0.8	**AUTOMOBILE**	MAZDA	3137
355	**Q16PR-U**	067700-6000	Small HexResistor	Ni	Ni	R	S	0.8	**AUTOMOBILE**	MAZDA	3346
356	**Q16PR-U11**	067700-4510	Small HexResistor	Ni	Ni	R	R	1.1	**AUTOMOBILE**	MAZDA	5016
357	**Q16PR-U11**	067700-6050	Small HexResistor	Ni	Ni	R	S	1.1	**AUTOMOBILE**	MAZDA	3186
358	**Q16PR-U15**	067700-4660	Small HexResistor	Ni	Ni	R	R	1.5	**AUTOMOBILE**	CHRYSLER	5017
359	**Q16P-U11**	067600-7200	Standard	Ni	Ni	STD	R	1.1	**AUTOMOBILE**	MAZDA	3254
360	**Q16P-U11**	067600-7800	Standard	Ni	Ni	STD	S	1.1	**AUTOMOBILE**	MAZDA	3184
361	**Q16R-U**	067700-4410	Small HexResistor	Ni	Ni	R	S	0.8	**AUTOMOBILE**	TOYOTA	3129
362	**Q16R-U11**	067700-4431	Small HexResistor	Ni	Ni	R	S	1.1	**AUTOMOBILE**	TOYOTA	3006
363	**Q16-U**	067600-0700	Standard	Ni	Ni	STD	S	0.8	**AUTOMOBILE**	TOYOTA	3340
364	**Q16-U11**	067600-7071	Standard	Ni	Ni	STD	S	1.1	**AUTOMOBILE**	TOYOTA	3181
365	**Q20PR-U**	067700-4460	Small HexResistor	Ni	Ni	R	R	0.8	**AUTOMOBILE**	MAZDA,SUBARU	3007
366	**Q20PR-U**	067700-6060	Small HexResistor	Ni	Ni	R	S	0.8	**AUTOMOBILE**	MAZDA,SUBARU	3424
367	**Q20PR-U11**	067700-4520	Small HexResistor	Ni	Ni	R	R	1.1	**AUTOMOBILE**	MAZDA	3008
368	**Q20PR-U11**	067700-6070	Small HexResistor	Ni	Ni	R	S	1.1	**AUTOMOBILE**	MAZDA	3187
369	**Q20P-U**	067600-7680	Standard	Ni	Ni	STD	R	0.8	**AUTOMOBILE**	MAZDA,SUBARU	3125
370	**Q20P-U11**	067600-7300	Standard	Ni	Ni	STD	R	1.1	**AUTOMOBILE**	MAZDA,SUBARU	3136
371	**Q20P-U11**	067600-7810	Standard	Ni	Ni	STD	S	1.1	**AUTOMOBILE**	MAZDA,SUBARU	3185
372	**Q20R-U**	067700-4421	Small HexResistor	Ni	Ni	R	S	0.8	**AUTOMOBILE**	TOYOTA	3140
373	**Q20R-U11**	067700-4441	Small HexResistor	Ni	Ni	R	S	1.1	**AUTOMOBILE**	TOYOTA	3009
374	**Q20-U**	067600-0720	Standard	Ni	Ni	STD	S	0.8	**AUTOMOBILE**	TOYOTA	3351
375	**Q20-U11**	067600-7081	Standard	Ni	Ni	STD	S	1.1	**AUTOMOBILE**	TOYOTA	3182
376	**Q22PR-U**	067700-4470	Small HexResistor	Ni	Ni	R	R	0.8	**AUTOMOBILE**	MAZDA,SUBARU	3010
377	**Q22PR-U11**	067700-4530	Small HexResistor	Ni	Ni	R	R	1.1	**AUTOMOBILE**	MAZDA	3257
378	**Q22PR-U11**	067700-6090	Small HexResistor	Ni	Ni	R	S	1.1	**AUTOMOBILE**	MAZDA	3379
379	**Q22P-U**	067600-7690	Standard	Ni	Ni	STD	R	0.8	**AUTOMOBILE**	MAZDA,SUBARU	3255
380	**QJ14C11**	067600-7100	Extended	Ni	Ni	STD	S	1.1	**AUTOMOBILE**	MAZDA	3236
381	**QJ16AR-U**	067700-5920	Extended	Ni	Ni	R	S	0.8	**AUTOMOBILE**	TOYOTA	3235
382	**QJ16AR-U11**	067700-5930	Extended	Ni	Ni	R	S	1.1	**AUTOMOBILE**	TOYOTA	3332
383	**QJ16CR11**	067700-6230	Extended	Ni	Ni	R	S	1.1	**AUTOMOBILE**	MAZDA	3295
384	**QJ16HR-U9**	067700-5910	Extended	Ni	Ni	R	R	0.9	**AUTOMOBILE**	CHRYSLER	5018
385	**QJ20CR11**	067700-6100	Extended	Ni	Ni	R	S	1.1	**AUTOMOBILE**	MAZDA	3112
386	**QL20PR-U**	067700-7290	Small Hex,Long Housing	Ni	Ni	R	S	0.8	**AUTOMOBILE**	DAIHATSU	3188
387	**QL20TR-S**	067700-7260	2Elec.Surface	Ni	Nix2,Surface	R	S	1.0	**AUTOMOBILE**	DAIHATSU	3189
388	**QL22TR-S**	067700-7270	2Elec.Surface	Ni	Nix2,Surface	R	S	1.0	**AUTOMOBILE**	DAIHATSU	3190
389	**RU01-27**	267700-1570	Surface Racing	Ni	Surface	R	R	1.1	**MOTORCYCLE**	MOTORCYCLE	5738
390	**RU01-31**	267700-1580	Surface Racing	Ni	Surface	R	R	1.1	**MOTORCYCLE**	MOTORCYCLE	5739
391	**RU01-34**	267700-1590	Surface Racing	Ni	Surface	R	R	1.1	**MOTORCYCLE**	MOTORCYCLE	5740
392	**S20R8-G**	267700-4690	Iridium,CNG	0.7Ir	Pt	R	S	0.8	**AUTOMOBILE**	TOYOTA	3447
393	**S22PR-A7**	067700-9670	Iridium	0.7Ir	Pt	R	S	0.7	**AUTOMOBILE**	MITSUBISHI	3354
394	**S-29**	067700-2830	ROTARY	Ni	Surface	R	S	1.95	**AUTOMOBILE**	MAZDA RE	3252
395	**S-29A**	067700-4820	ROTARY	Ni	Surface	R	S	1.95	**AUTOMOBILE**	MAZDA RE	3106
396	**S-31A**	067700-4830	ROTARY	Ni	Surface	R	S	1.95	**AUTOMOBILE**	MAZDA RE	3111
397	**SC20HR11**	267700-5580	φ12Iridium.Long Reach	0.7Ir	Pt	R	S	1.1	**AUTOMOBILE**	TOYOTA	3444
398	**SF-24**	067800-0280	Surface	Ni	Surface	STD	R	1.6	**MARINE**	Johnson	6038
399	**SF-50**	067800-0031	Surface	Ni	Surface	STD	R	1.3	**MARINE**	Johnson	6001
400	**SF-51**	067800-0041	Surface	Ni	Surface	STD	R	1.6	**MARINE**	Johnson	6002
401	**SK16HR11**	267700-3000	Long Reach Iridium	0.7Ir	Pt	R	S	1.1	**AUTOMOBILE**	TOYOTA	3417
402	**SK16PR-A11**	067700-8640	Iridium	0.7Ir	Pt	R	S	1.1	**AUTOMOBILE**	MITSUBISHI	3400
403	**SK16PR-E11**	267700-2740	Iridium	0.7Ir	Pt	R	S	1.1	**AUTOMOBILE**	MAZDA	3412
404	**SK16PR-F8**	267700-4340	Iridium	0.7Ir	Pt	R	S	0.8	**AUTOMOBILE**	MAZDA	3435
405	**SK16PR-L11**	267700-2200	Iridium	0.7Ir	Pt	R	S	1.1	**AUTOMOBILE**	HONDA	3395
406	**SK16R11**	067700-8840	Iridium	0.7Ir	Pt	R	S	1.1	**AUTOMOBILE**	TOYOTA	3324
407	**SK16R8-PG**	267700-3130	Iridium,CNG	0.7Ir	Pt	R	S	0.8	**AUTOMOBILE**	TOYOTA	#N/A
408	**SK16R-P11**	067700-8280	DoublePt Iridium	0.7Ir	DoublePt	R	S	1.1	**AUTOMOBILE**	TOYOTA	3353
409	**SK16R-P8**	067700-8350	DoublePt Iridium	0.7Ir	DoublePt	R	S	0.8	**AUTOMOBILE**	TOYOTA	3303
410	**SK20BGR11**	067700-9730	3Elec. Iridium ,Shroud	0.7Ir	Pt	R	S	1.1	**AUTOMOBILE**	TOYOTA	3472
411	**SK20BR11**	067700-3560	3Elec. Iridium ,EU	0.7Ir	Ptx3	R	S	1.1	**AUTOMOBILE**	TOYOTA	3471
412	**SK20BR11**	067700-9530	3Elec. Iridium ,JAPAN	0.7Ir	Ptx3	R	S	1.1	**AUTOMOBILE**	TOYOTA	#N/A
413	**SK20HPR-L11･**	267700-5500	Long Reach Iridium	0.7Ir	Pt	R	S	1.1	**AUTOMOBILE**	HONDA	3433
414	**SK20HR11**	267700-4120	Long Reach Iridium	0.7Ir	Pt	R	S	1.1	**AUTOMOBILE**	TOYOTA	3421
415	**SK20HR8-T**	267700-6070	Long Reach Iridium LPG	0.7Ir	Pt	R	S	0.8	**AUTOMOBILE**	TOYOTA	3460

S: SOLID; R: REMOVABLE; RC: CRIMPED; T: THREAD
HON:HONDA SUB:SUBARU SUZ:SUZUKI MAZ:MAZDA MIT:MITSUBISHI KAW:KAWASAKI YAM:YAMAHA

DENSO, PART No., SPECIFICATIONS, TERMINAL, GAP, STOCK No., LIST (DENSO ⇒ 0677009770)

No	DENSO	PART NUMBER	SPEC.	CENTER/E.	GROUND/E.	R/STD	NUT	Gap	MAIN USE	MAIN APPLICATION	STOCK NUMBER
416	**SK20PR-A11**	267700-0570	Iridium	0.7Ir	Pt	R	S	1.1	**AUTOMOBILE**	MITSUBISHI	3418
417	**SK20PR-A8**	267700-2340	Iridium	0.7Ir	Pt	R	S	0.8	**AUTOMOBILE**	MITSUBISHI	3403
418	**SK20PR-B8**	267700-2310	Iridium	0.7Ir	Pt	R	S	0.8	**AUTOMOBILE**	MITSUBISHI	3408
419	**SK20PR-F8**	267700-4360	Iridium	0.7Ir	Pt	R	S	0.8	**AUTOMOBILE**	MAZDA	3430
420	**SK20PR-L11･**	267700-5600	Iridium	0.7Ir	Pt	R	S	1.1	**AUTOMOBILE**	HONDA	3443
421	**SK20PR-L9**	067700-8630	Iridium	0.7Ir	Pt	R	S	0.9	**AUTOMOBILE**	HONDA	3307
422	**SK20PR-L9**	067700-8760	Iridium	0.7Ir	Pt	R	S	0.9	**AUTOMOBILE**	HONDA	3307
423	**SK20PR-N9**	267700-6690	Iridium	0.7Ir	Pt	R	S	0.9	**AUTOMOBILE**	HONDA	#N/A
424	**SK20PR-N9S**	267700-6150	Iridium,SUS GASKET	0.7Ir	Pt	R	S	0.9	**AUTOMOBILE**	HONDA	#N/A
425	**SK20R11**	067700-8340	Iridium	0.7Ir	Pt	R	S	1.1	**AUTOMOBILE**	TOYOTA	3297
426	**SK20R11**	267700-2980	Iridium	0.7Ir	Pt	R	S	1.1	**AUTOMOBILE**	TOYOTA	#N/A
427	**SK20R5**	067700-3510	Iridium	0.7Ir	Pt	R	S	0.5	**AUTOMOBILE**	TOYOTA	#N/A
428	**SK20R5-G**	067700-3520	Iridium,CNG,w/t Grease	0.7Ir	Pt	R	S	0.5	**AUTOMOBILE**	TOYOTA	3415
429	**SK20R8**	267700-2570	Iridium	0.7Ir	Pt	R	S	0.8	**AUTOMOBILE**	TOYOTA	3416
430	**SK20R8-G**	267700-4140	Iridium,CNG,w/t Grease	0.7Ir	Pt	R	S	0.8	**AUTOMOBILE**	TOYOTA	#N/A
431	**SK20R-P11**	067700-8200	DoublePt Iridium	0.7Ir	DoublePt	R	S	1.1	**AUTOMOBILE**	TOYOTA	3398
432	**SK20R-P13**	067700-8360	DoublePt Iridium	0.7Ir	DoublePt	R	S	1.3	**AUTOMOBILE**	TOYOTA	3298
433	**SK22PR-M11**	267700-0930	Iridium	0.7Ir	Pt	R	S	1.1	**AUTOMOBILE**	HONDA	3372
434	**SK22PR-M11S･**	267700-6160	Iridium,SUS GASKET	0.7Ir	Pt	R	S	1.1	**AUTOMOBILE**	HONDA	3419
435	**SKJ16CR-A8**	267700-0890	Extended Iridium	0.7Ir	Pt	R	S	0.8	**AUTOMOBILE**	MAZDA	3370
436	**SKJ16CR-L11**	067700-9680	Extended Iridium	0.7Ir	Pt	R	S	1.1	**AUTOMOBILE**	HONDA	3396
437	**SKJ16DR-M11**	267700-2610	Extended Iridium,Shroud	0.7Ir	Pt	R	S	1.1	**AUTOMOBILE**	HONDA	3422
438	**SKJ20CR-A8**	267700-1760	Extended Iridium	0.7Ir	Pt	R	S	0.8	**AUTOMOBILE**	HONDA	3371
439	**SKJ20DR-M11**	267700-0910	Extended Iridium,Shroud	0.7Ir	Pt	R	S	1.1	**AUTOMOBILE**	HONDA	3377
440	**SKJ20DR-M11S**	267700-4930	Extended Iridium,Shroud ,SUS	0.7Ir	Pt	R	S	1.1	**AUTOMOBILE**	HONDA	3432
441	**SKJ20DR-M11S･**	267700-6100	Extended Iridium,Shroud ,SUS	0.7Ir	Pt	R	S	1.1	**AUTOMOBILE**	HONDA	3432
442	**SKJ20DR-M13**	267700-0560	Extended Iridium,Shroud	0.7Ir	Pt	R	S	1.3	**AUTOMOBILE**	HONDA	3401
443	**SKJ20DR-M13･**	267700-6110	Extended Iridium,Shroud	0.7Ir	Pt	R	S	1.3	**AUTOMOBILE**	HONDA	3401
444	**SVK20RZ11**	067700-8620	Iridium	0.4Ir	Pt	R	S	1.1	**AUTOMOBILE**	DAIHATSU	3449
445	**SVK20RZ8**	067700-9740	Iridium	0.4Ir	Pt	R	S	0.8	**AUTOMOBILE**	MITSUBISHI,DAIHATSU	3373
446	**SXE22HQR11S**	267700-7810	φ12Iridium.Long Reach SUS Gasket	0.7Ir	Pt	R	S	1.1	**AUTOMOBILE**	HONDA	#N/A
447	**SXU16HPR9**	267700-2190	Iridium,Long Reach(Isuzu)	0.7Ir	Pt	R	S	0.9	**AUTOMOBILE**	ISUZU	3423
448	**SXU22HCR11**	267700-6050	Extended Shroud Iridium,Long Reach,Shroud	0.7Ir	Pt	R	S	1.1	**AUTOMOBILE**	HONDA	#N/A
449	**SXU22HCR11S**	267700-5530	Extended Shroud Iridium,Long Reach,Shroud,SUS	0.7Ir	Pt	R	S	1.1	**AUTOMOBILE**	HONDA	3461
450	**SXU22HCR8S**	267700-7740	φ12Iridium.Long Reach SUS Gasket	0.7Ir	Pt	R	S	0.8	**AUTOMOBILE**	HONDA	#N/A
451	**SXU22HDR8**	267700-4530	Iridium,Long Reach(Mitsubishi)	0.7Ir	Pt	R	S	0.8	**AUTOMOBILE**	MITSUBISHI	3441
452	**SXU22HPR11**	267700-7590	Iridium,Long Reach(Daihatsu)	0.7Ir	Pt	R	S	0.9	**AUTOMOBILE**	DAIHATSU	#N/A
453	**SXU22HPR9**	267700-5970	Iridium,Long Reach(Daihatsu)	0.7Ir	Pt	R	S	0.9	**AUTOMOBILE**	DAIHATSU	#N/A
454	**SXU22PR9**	267700-5900	Iridium	0.7Ir	Pt	R	S	0.9	**AUTOMOBILE**	DAIHATSU	3434
455	**SXU22PR-A9**	267700-3020	Iridium	0.7Ir	Pt	R	S	0.9	**AUTOMOBILE**	MITSUBISHI	3420
456	**T14PR-U**	067700-5700	Resistor	Ni	Ni	R	S	0.9	**AUTOMOBILE**	GM,FORD	5020
457	**T14PR-U15**	067700-5720	Resistor	Ni	Ni	R	S	1.5	**AUTOMOBILE**	GM,FORD	5021
458	**T16EPR-U**	067700-3130	Resistor	Ni	Ni	R	R	0.8	**AUTOMOBILE**	GM,FORD	5022
459	**T16EPR-U15**	067700-3190	Resistor	Ni	Ni	R	R	1.5	**AUTOMOBILE**	GM,FORD	5023
460	**T16NR-U11**	067700-6130	Resistor	Ni	Ni	R	S	1.1	**AUTOMOBILE**	FORD	5047
461	**T16PR-U**	067700-5750	Resistor	Ni	Ni	R	S	0.9	**AUTOMOBILE**	GM,FORD	5025
462	**T16PR-U11**	067700-5760	Resistor	Ni	Ni	R	S	1.1	**AUTOMOBILE**	GM,FORD	5026
463	**T16PR-U15**	067700-5770	Resistor	Ni	Ni	R	S	1.5	**AUTOMOBILE**	GM,FORD	5027
464	**T16P-U**	067600-9700	Standard	Ni	Ni	STD	S	0.9	**AUTOMOBILE**	GM,FORD	5024
465	**T16R-U**	067700-5650	Resistor	Ni	Ni	R	S	0.9	**AUTOMOBILE**	GM,FORD	5029
466	**T16R-U15**	067700-5670	Resistor	Ni	Ni	R	S	1.5	**AUTOMOBILE**	GM,FORD	5030
467	**T16-U15**	067600-0450	Standard	Ni	Ni	STD	S	1.5	**AUTOMOBILE**	GM,FORD	5072
468	**T16VR-U10**	267700-4810	Taperseat,Longreach	Ni	Ni	R	S	1.0	**AUTOMOBILE**	Ford	5086
469	**T20EPR-U**	067700-3140	Resistor	Ni	Ni	R	R	0.8	**AUTOMOBILE**	GM,FORD	5032
470	**T20EPR-U15**	067700-3210	Resistor	Ni	Ni	R	R	1.5	**AUTOMOBILE**	GM,FORD	5033
471	**T20EP-U**	067600-7380	Standard	Ni	Ni	STD	R	0.8	**AUTOMOBILE**	GM,FORD	5031
472	**T20EP-U15**	067600-7370	Standard	Ni	Ni	STD	R	1.5	**AUTOMOBILE**	GM,FORD	5050
473	**T20MP-U**	067600-8470	Standard	Ni	Ni	STD	R	0.6	**SMALL ENGINE**	SMALL ENGINE	6040
474	**T20M-U**	067600-8450	Standard	Ni	Ni	STD	R	0.6	**SMALL ENGINE**	SMALL ENGINE	6039
475	**T20NR-U11**	067700-6140	Resistor	Ni	Ni	R	S	1.1	**AUTOMOBILE**	Ford	5048
476	**T20PR-U**	067700-5851	Resistor	Ni	Ni	R	S	0.9	**AUTOMOBILE**	GM,FORD	5035
477	**T20PR-U11**	067700-5861	Resistor	Ni	Ni	R	S	1.1	**AUTOMOBILE**	GM,FORD	5036
478	**T20PR-U15**	067700-5871	Resistor	Ni	Ni	R	S	1.5	**AUTOMOBILE**	GM,FORD	5037
479	**T20P-U**	067600-9711	Standard	Ni	Ni	STD	S	0.9	**AUTOMOBILE**	GM,FORD	5034
480	**T20R-U**	067700-5950	Resistor	Ni	Ni	R	S	0.9	**AUTOMOBILE**	GM,FORD	5038
481	**T22EP-U**	067600-7390	Standard	Ni	Ni	STD	R	0.8	**AUTOMOBILE**	GM,FORD	5040
482	**T22MP-U**	067600-8480	Standard	Ni	Ni	STD	R	0.6	**SMALL ENGINE**	SMALL ENGINE	6042
483	**T22M-U**	067600-8460	Standard	Ni	Ni	STD	R	0.6	**SMALL ENGINE**	SMALL ENGINE	6041
484	**TJ14R-P15**	067800-7260	Extended Single Platinum	1.1Pt	Ni	R	S	1.5	**AUTOMOBILE**	GM	5071
485	**TJ16R15**	067800-6840	Extended,Taperseat	Ni	Ni	R	S	1.5	**AUTOMOBILE**	GM	#N/A
486	**TR22-10**	067600-9270	Standard	Ni	Ni	STD	R	1.0	**MARINE**	SUZUKI,YAMAHA	6052
487	**U14FSR-UB**	067700-8290	Resistor	Ni	Ni	R	S	0.7	**MOTORCYCLE**	HONDA	6070
488	**U14FS-UB**	067800-6400	Standard	Ni	Ni	STD	S	0.7	**MOTORCYCLE**	HONDA	#N/A
489	**U16FER9**	267700-0520	φ10Half Thread	Ni	Ni	R	T	0.9	**MOTORCYCLE**	HONDA	4222
490	**U16FSR-U**	067700-5580	Resistor	Ni	Ni	R	T	0.7	**MOTORCYCLE**	HONDA	4171
491	**U16FSR-U**	267700-6610	Resistor	Ni	Ni	R	T	0.7	**MOTORCYCLE**	HONDA	#N/A
492	**U16FSR-UB**	067700-5990	Resistor	Ni	Ni	R	S	0.7	**MOTORCYCLE**	HONDA	6050
493	**U16FS-U**	067800-4590	Standard	Ni	Ni	STD	T	0.7	**MOTORCYCLE**	HONDA	4000
494	**U16FS-U**	067800-7760	Standard	Ni	Ni	STD	T	0.7	**MOTORCYCLE**	HONDA	#N/A
495	**U16FS-UB**	067800-4690	Standard	Ni	Ni	STD	S	0.7	**MOTORCYCLE**	HONDA	6077
496	**U20EPR9**	267700-4580	φ10x19	Ni	Ni	R	T	0.9	**MOTORCYCLE**	HONDA	4228
497	**U20EPR9**	267700-6470	φ10x19	Ni	Ni	R	T	0.9	**MOTORCYCLE**	HONDA	4228
498	**U20ESR-N**	067700-8850	φ10x19	Ni	Ni	R	T	0.8	**MOTORCYCLE**	KAW,SUZ,YAM	4221

DENSO, PART No., SPECIFICATIONS, TERMINAL, GAP, STOCK No., LIST (DENSO ⇒ 0677009770)

No	DENSO	PART NUMBER	SPEC.	CENTER/E.	GROUND/E.	R/STD	NUT	Gap	MAIN USE	MAIN APPLICATION	STOCK NUMBER
499	**U20ESR-N･**	267700-6510	φ10x19	Ni	Ni	R	T	0.8	**MOTORCYCLE**	SUZUKI	#N/A
500	**U20FSR-U**	067700-5590	Resistor	Ni	Ni	R	T	0.7	**MOTORCYCLE**	HONDA	4004
501	**U20FSR-U**	267700-6620	Resistor	Ni	Ni	R	T	0.7	**MOTORCYCLE**	HONDA	#N/A
502	**U20FS-U**	067800-4600	Standard	Ni	Ni	STD	T	0.7	**MOTORCYCLE**	HONDA	4002
503	**U20FS-U**	067800-7770	Standard	Ni	Ni	STD	T	0.7	**MOTORCYCLE**	HONDA	#N/A
504	**U22EPR9**	267700-6480	φ10x19	Ni	Ni	R	T	0.9	**MOTORCYCLE**	HONDA	4234
505	**U22ES-N**	067800-4850	φ10x19	Ni	Ni	STD	T	0.8	**MOTORCYCLE**	KAW,SUZ,YAM	4137
506	**U22ES-N**	067800-7540	φ10x19	Ni	Ni	STD	T	0.8	**MOTORCYCLE**	KAW,SUZ,YAM	#N/A
507	**U22ESR-N**	067700-5320	φ10x19	Ni	Ni	R	T	0.8	**MOTORCYCLE**	KAW,SUZ,YAM	4174
508	**U22ESR-N･**	267700-6520	φ10x19	Ni	Ni	R	T	0.8	**MOTORCYCLE**	SUZUKI	#N/A
509	**U22ESR-NB**	267700-2730	φ10x19	Ni	Ni	R	S	0.8	**MOTORCYCLE**	ZONSHIN	4231
510	**U22ETR**	067700-5560	φ10 x2Elec.	Ni	Nix2	R	T	0.7	**MOTORCYCLE**	KAWASAKI	4201
511	**U22ETR･**	267700-6560	φ10 x2Elec.	Ni	Nix2	R	T	0.7	**MOTORCYCLE**	SUZUKI	#N/A
512	**U22FER9**	067700-5810	φ10Half Thread	Ni	Ni	R	T	0.9	**MOTORCYCLE**	HONDA	4212
513	**U22FSR-U**	067700-5600	Resistor	Ni	Ni	R	T	0.7	**MOTORCYCLE**	HON,SUZ,YAM,KAW	4008
514	**U22FSR-U**	267700-6630	Resistor	Ni	Ni	R	T	0.7	**MOTORCYCLE**	HONDA	#N/A
515	**U22FS-U**	067800-4610	Standard	Ni	Ni	STD	T	0.7	**MOTORCYCLE**	HON,SUZ,YAM,KAW	4006
516	**U22FS-U**	067800-7780	Standard	Ni	Ni	STD	T	0.7	**MOTORCYCLE**	HONDA	#N/A
517	**U24EPR9**	267700-6490	φ10x19	Ni	Ni	R	T	0.9	**MOTORCYCLE**	HONDA	4233
518	**U24ES-N**	067800-4860	φ10x19	Ni	Ni	STD	T	0.8	**MOTORCYCLE**	KAW,SUZ,YAM	4196
519	**U24ES-N**	067800-7550	φ10x19	Ni	Ni	STD	T	0.8	**MOTORCYCLE**	KAW,SUZ,YAM	#N/A
520	**U24ESR-N**	067700-5380	φ10x19	Ni	Ni	R	T	0.8	**MOTORCYCLE**	KAW,SUZ,YAM	4126
521	**U24ESR-N･**	267700-6530	φ10x19	Ni	Ni	R	T	0.8	**MOTORCYCLE**	SUZUKI	#N/A
522	**U24ESR-NB**	267700-2300	φ10x19,Solid Terminal	Ni	Ni	R	S	0.8	**MOTORCYCLE**	HONDA	4223
523	**U24ETR**	067700-5450	φ10 x2Elec.	Ni	Nix2	R	T	0.7	**MOTORCYCLE**	KAWASAKI	4158
524	**U24ETR･**	267700-6570	φ10 x2Elec.	Ni	Nix2	R	T	0.7	**MOTORCYCLE**	SUZUKI	#N/A
525	**U24FE9**	067800-4820	φ10Half Thread	Ni	Ni	STD	T	0.9	**MOTORCYCLE**	HONDA	4202
526	**U24FER9**	067700-5820	φ10Half Thread	Ni	Ni	R	T	0.9	**MOTORCYCLE**	HONDA	4127
527	**U24FER9S**	267700-4790	φ10Half Thread,SUS	Ni	Ni	R	T	0.9	**MOTORCYCLE**	HONDA	#N/A
528	**U24FSR-U**	067700-5610	Resistor	Ni	Ni	R	T	0.7	**MOTORCYCLE**	HON,SUZ,YAM,KAW	4010
529	**U24FSR-U**	267700-6640	Resistor	Ni	Ni	R	T	0.7	**MOTORCYCLE**	HONDA	#N/A
530	**U24FS-U**	067800-4620	Standard	Ni	Ni	STD	T	0.7	**MOTORCYCLE**	HONDA	4009
531	**U24FS-U**	067800-7790	Standard	Ni	Ni	STD	T	0.7	**MOTORCYCLE**	HONDA	#N/A
532	**U27ES-N**	067800-4870	φ10x19	Ni	Ni	STD	T	0.8	**MOTORCYCLE**	KAW,SUZ,YAM	4128
533	**U27ES-N**	067800-7560	φ10x19	Ni	Ni	STD	T	0.8	**MOTORCYCLE**	KAW,SUZ,YAM	#N/A
534	**U27ESR-N**	067700-5390	φ10x19	Ni	Ni	R	T	0.8	**MOTORCYCLE**	KAW,SUZ,YAM	4131
535	**U27ESR-N･**	267700-6540	φ10x19	Ni	Ni	R	T	0.8	**MOTORCYCLE**	SUZUKI	#N/A
536	**U27ESR-NB**	267700-2280	φ10x19,Solid Terminal	Ni	Ni	R	S	0.8	**MOTORCYCLE**	KAW,SUZ,YAM	4224
537	**U27ETR**	067700-5460	φ10 x2Elec.	Ni	Nix2	R	T	0.7	**MOTORCYCLE**	KAWASAKI,SUZUKI	4155
538	**U27ETR･**	267700-6580	φ10 x2Elec.	Ni	Nix2	R	T	0.7	**MOTORCYCLE**	SUZUKI	#N/A
539	**U27FER9**	067700-5830	φ10Half Thread	Ni	Ni	R	T	0.9	**MOTORCYCLE**	HONDA	4129
540	**U31ESR-N**	067700-5640	φ10x19	Ni	Ni	R	T	0.8	**MOTORCYCLE**	KAW,SUZ,YAM	4187
541	**U31ESR-N･**	267700-6550	φ10x19	Ni	Ni	R	T	0.8	**MOTORCYCLE**	SUZUKI	#N/A
542	**U31ETR**	067700-5630	φ10 x2Elec.	Ni	Nix2	R	T	0.7	**MOTORCYCLE**	KAWASAKI,YAMAHA	4135
543	**U31ETR･**	267700-6590	φ10 x2Elec.	Ni	Nix2	R	T	0.7	**MOTORCYCLE**	SUZUKI	#N/A
544	**VCH20**	267700-7670	Iridium Tough	0.4Ir	Pt NEEDLE	R	S	1.1	**AUTOMOBILE**	AUTOMOBILE	5637
545	**VFKBH20**	267700-7660	Iridium Tough(Needle type)	0.4Ir	Pt NEEDLE	R	S	1.1	**AUTOMOBILE**	AUTOMOBILE	5643
546	**VFKH16**	267700-7410	Iridium Tough(Needle type)	0.4Ir	Pt NEEDLE	R	RC	1.1	**AUTOMOBILE**	AUTOMOBILE	5654
547	**VFKH20**	267700-7420	Iridium Tough(Needle type)	0.4Ir	Pt NEEDLE	R	RC	1.1	**AUTOMOBILE**	AUTOMOBILE	5655
548	**VFXEH20**	267700-7640	Iridium Tough(Needle type)	0.4Ir	Pt NEEDLE	R	S	1.1	**AUTOMOBILE**	AUTOMOBILE	5645
549	**VFXEH20E**	267700-7630	Iridium Tough(Needle type)	0.4Ir	Pt NEEDLE	R	S	1.1	**AUTOMOBILE**	AUTOMOBILE	5644
550	**VFXEH22**	267700-7650	Iridium Tough(Needle type)	0.4Ir	Pt NEEDLE	R	S	1.1	**AUTOMOBILE**	AUTOMOBILE	5646
551	**VK16**	267700-0710	Iridium Tough	0.4Ir	Pt	R	RC	1.1	**AUTOMOBILE**	AUTOMOBILE	5603
552	**VK16G**	267700-5630	Iridium Tough/SUS GASKET	0.4Ir	Pt	R	S	1.1	**AUTOMOBILE**	AUTOMOBILE	5640
553	**VK16PRZ11**	267700-1840	Iridium	0.4Ir	Pt TAPERCUT	R	S	1.1	**MOTORCYCLE**	HONDA	5628
554	**VK20**	267700-0720	Iridium Tough	0.4Ir	Pt	R	RC	1.1	**AUTOMOBILE**	AUTOMOBILE	5604
555	**VK20G**	267700-5640	Iridium Tough/SUS GASKET	0.4Ir	Pt	R	S	1.1	**AUTOMOBILE**	AUTOMOBILE	5641
556	**VK20PRZ11**	267700-1850	Iridium	0.4Ir	Pt TAPERCUT	R	S	1.1	**MOTORCYCLE**	HONDA	5615
557	**VK20T**	067700-9540	Iridium Plus	0.4Ir	Pt	R	S	0.8	**AUTOMOBILE**	AUTOMOBILE	5501
558	**VK20Y**	267700-3720	Iridium Tough	0.4Ir	Pt	R	RC	0.8	**AUTOMOBILE**	AUTOMOBILE	5620
559	**VK22**	267700-0730	Iridium Tough	0.4Ir	Pt	R	RC	0.8	**AUTOMOBILE**	AUTOMOBILE	5610
560	**VK22G**	267700-5670	Iridium Tough/SUS GASKET	0.4Ir	Pt	R	S	0.8	**AUTOMOBILE**	AUTOMOBILE	5636
561	**VK22PRZ11**	267700-1860	Iridium	0.4Ir	Pt TAPERCUT	R	S	1.1	**MOTORCYCLE**	HONDA	5629
562	**VK24PRZ11**	267700-1870	Iridium	0.4Ir	Pt TAPERCUT	R	S	1.1	**MOTORCYCLE**	HONDA	5616
563	**VK27PRZ11**	267700-2050	Iridium	0.4Ir	Pt TAPERCUT	R	S	1.1	**MOTORCYCLE**	HONDA	5630
564	**VKA16**	267700-5030	3Elec.Iridium Tough,Shroud	0.4Ir	Pt 3Elec.	R	RC	1.1	**AUTOMOBILE**	AUTOMOBILE	5622
565	**VKA20**	267700-5040	3Elec.Iridium Tough,Shroud	0.4Ir	Pt 3Elec.	R	RC	1.1	**AUTOMOBILE**	AUTOMOBILE	5623
566	**VKB16**	267700-5050	3Elec.Iridium Tough	0.4Ir	Pt 3Elec.	R	RC	1.1	**AUTOMOBILE**	AUTOMOBILE	5624
567	**VKB20**	267700-5060	3Elec.Iridium Tough	0.4Ir	Pt 3Elec.	R	RC	1.1	**AUTOMOBILE**	AUTOMOBILE	5625
568	**VKH16**	267700-3680	Iridium Tough	0.4Ir	Pt	R	RC	1.1	**AUTOMOBILE**	AUTOMOBILE	5617
569	**VKH20**	267700-3690	Iridium Tough	0.4Ir	Pt	R	RC	1.1	**AUTOMOBILE**	AUTOMOBILE	5618
570	**VKH20T**	267700-7760	Iridium Plus,LPG	0.4Ir		R	S	0.8	**AUTOMOBILE**	AUTOMOBILE	5503
571	**VKH20Y**	267700-4540	Iridium Tough	0.4Ir	Pt	R	RC	0.8	**AUTOMOBILE**	AUTOMOBILE	5639
572	**VKH22**	267700-2680	Iridium Tough	0.4Ir	Pt	R	RC	0.8	**AUTOMOBILE**	AUTOMOBILE	5619
573	**VKJ20RZ-M11**	267700-1970	Iridium	0.4Ir	Pt TAPERCUT	R	S	1.1	**MOTORCYCLE**	HONDA	5633
574	**VNH24Z**	267700-2060	Iridium	0.4Ir	Pt TAPERCUT	R	S	0.9	**MOTORCYCLE**	HONDA	5632
575	**VNH27Z**	267700-2070	Iridium	0.4Ir	Pt TAPERCUT	R	S	0.9	**MOTORCYCLE**	HONDA	5631
576	**VNH27ZB**	267700-1920	Iridium	0.4Ir	Pt TAPERCUT	R	S	0.9	**MOTORCYCLE**	HONDA	#N/A
577	**VQ16**	267700-0740	Iridium Tough	0.4Ir	Pt	R	RC	1.1	**AUTOMOBILE**	AUTOMOBILE	5601
578	**VQ20**	267700-0750	Iridium Tough	0.4Ir	Pt	R	RC	1.1	**AUTOMOBILE**	AUTOMOBILE	5602
579	**VQ22**	267700-0760	Iridium Tough	0.4Ir	Pt	R	RC	0.8	**AUTOMOBILE**	AUTOMOBILE	5613
580	**VT16**	267700-2810	Iridium Tough	0.4Ir	Pt	R	RC	1.1	**AUTOMOBILE**	AUTOMOBILE	5621
581	**VT20**	267700-4480	Iridium Tough	0.4Ir	Pt	R	RC	1.1	**AUTOMOBILE**	AUTOMOBILE	5638

S: SOLID; R: REMOVABLE; RC: CRIMPED; T: THREAD
HON:HONDA SUB:SUBARU SUZ:SUZUKI MAZ:MAZDA MIT:MITSUBISHI KAW:KAWASAKI YAM:YAMAHA

DENSO, PART No., SPECIFICATIONS, TERMINAL, GAP, STOCK No., LIST (DENSO ⇒ 0677009770)

No	DENSO	PART NUMBER	SPEC.	CENTER/E.	GROUND/E.	R/STD	NUT	Gap	MAIN USE	MAIN APPLICATION	STOCK NUMBER
582	**VUH24D･**	267700-2011	Iridium	0.4Ir	Pt TAPERCUT	R	T	0.9	**MOTORCYCLE**	HONDA	5626
583	**VUH24ES**	267700-6130	Iridium,SUS GASKET	0.4Ir	Pt	R	T	0.9	**MOTORCYCLE**	HONDA	-
584	**VUH27D･**	267700-1931	Iridium	0.4Ir	Pt TAPERCUT	R	T	0.9	**MOTORCYCLE**	HONDA	5627
585	**VUH27ES**	267700-4770	Iridium,SUS GASKET	0.4Ir	Pt	R	T	0.9	**MOTORCYCLE**	HONDA	5642
586	**VW16**	267700-0770	Iridium Tough	0.4Ir	Pt	R	RC	1.1	**AUTOMOBILE**	AUTOMOBILE	5605
587	**VW16R-A13**	267700-1640	Iridium	0.4Ir	Pt	R	S	1.3	**AUTOMOBILE**	AUTOMOBILE	5635
588	**VW20**	267700-0780	Iridium Tough	0.4Ir	Pt	R	RC	1.1	**AUTOMOBILE**	AUTOMOBILE	5606
589	**VW20T**	067700-9240	Iridium Plus	0.4Ir	Pt	R	S	0.8	**AUTOMOBILE**	AUTOMOBILE	5502
590	**VW22**	267700-0790	Iridium Tough	0.4Ir	Pt	R	RC	0.8	**AUTOMOBILE**	AUTOMOBILE	5607
591	**VX20BC**	067700-9830	Iridium	0.4Ir	Pt	R	T	0.9	**MOTORCYCLE**	HONDA	5634
592	**VX22BC**	067700-9720	Iridium	0.4Ir	Pt	R	T	0.9	**MOTORCYCLE**	HONDA	5614
593	**VXU22**	267700-0800	Iridium Tough	0.4Ir	Pt	R	RC	0.9	**AUTOMOBILE**	AUTOMOBILE	5608
594	**VXU24**	267700-0810	Iridium Tough	0.4Ir	Pt	R	RC	0.9	**AUTOMOBILE**	AUTOMOBILE	5609
595	**VXUH22**	267700-6460	Iridium Tough	0.4Ir	Pt	R	RC	0.9	**AUTOMOBILE**	AUTOMOBILE	5611
596	**VXUH22I**	267700-7380	Iridium Tough	0.4Ir	Pt	R	RC	0.9	**AUTOMOBILE**	AUTOMOBILE	5656
597	**W14E**	067600-0881	Standard	Ni	Ni	STD	R	0.8	**SMALL ENGINE**	SMALL ENGINE	6009
598	**W14EKR-S11**	067700-2100	Surface	Ni	NixSurface	R	S	1.1	**AUTOMOBILE**	HONDA	3108
599	**W14EPR-U**	067700-2651	Resistor	Ni	Ni	R	R	0.8	**AUTOMOBILE**	HONDA	6011
600	**W14EP-U**	067600-7221	Standard	Ni	Ni	STD	R	0.8	**AUTOMOBILE**	HONDA	6010
601	**W14EXR-U**	067700-1522	Resistor	Ni	Ni	R	S	0.8	**AUTOMOBILE**	TOYOTA	3013
602	**W14EXR-U**	067700-2281	Resistor	Ni	Ni	R	S	0.8	**AUTOMOBILE**	TOYOTA	#N/A
603	**W14EXR-U**	067700-7890	Resistor	Ni	Ni	R	S	0.8	**AUTOMOBILE**	TOYOTA	#N/A
604	**W14EXR-U11**	067700-2421	Resistor	Ni	Ni	R	S	1.1	**AUTOMOBILE**	TOYOTA	3014
605	**W14EXR-U13**	067700-6930	Resistor	Ni	Ni	R	S	1.3	**AUTOMOBILE**	MAZDA	3317
606	**W14EX-U**	067600-4663	Standard	Ni	Ni	STD	S	0.8	**AUTOMOBILE**	TOYOTA	3202
607	**W14EX-U**	067600-6372	Standard	Ni	Ni	STD	R	0.8	**AUTOMOBILE**	TOYOTA	3011
608	**W14EX-U11**	067600-6322	Standard	Ni	Ni	STD	S	1.1	**AUTOMOBILE**	TOYOTA	3012
609	**W14FP**	067600-1622	Standard	Ni	Ni	STD	R	0.7	**MOTORCYCLE**	SUZUKI	#N/A
610	**W14FP-L**	067600-6522	Standard	Ni	Ni	STD	T	0.7	**AUTOMOBILE**	HONDA	#N/A
611	**W14FPR-U**	067700-4760	Resistor	Ni	Ni	R	R	0.7	**MOTORCYCLE**	SUZUKI	4184
612	**W14FPR-UL**	067700-1881	Resistor	Ni	Ni	R	R	0.7	**MOTORCYCLE**	HONDA	4016
613	**W14FPR-UL10**	067700-1871	Resistor	Ni	Ni	R	R	1.0	**MOTORCYCLE**	HONDA	4204
614	**W14FP-U**	067600-6121	Standard	Ni	Ni	STD	R	0.7	**MOTORCYCLE**	SUZUKI	4013
615	**W14FP-UL**	067600-6591	Standard	Ni	Ni	STD	R	0.7	**MOTORCYCLE**	HONDA	4014
616	**W14FP-UL10**	067600-6611	Standard	Ni	Ni	STD	R	1.0	**MOTORCYCLE**	HONDA	6012
617	**W14FR-L**	067700-6800	Resistor	Ni	Ni	R	T	0.7	**MOTORCYCLE**	HONDA	4181
618	**W14FR-U**	067700-3330	Resistor	Ni	Ni	R	R	0.7	**SMALL ENGINE**	KUBOTA	4017
619	**W14F-U**	067600-6681	Standard	Ni	Ni	STD	S	0.7	**SMALL ENGINE**	KUBOTA	#N/A
620	**W14F-U**	067600-6821	Standard	Ni	Ni	STD	R	0.7	**SMALL ENGINE**	KUBOTA	4012
621	**W14L**	067600-3341	Standard	Ni	Ni	STD	R	0.7	**SMALL ENGINE**	SMALL ENGINE	6013
622	**W14LM-U**	067600-6711	Standard	Ni	Ni	STD	R	0.7	**SMALL ENGINE**	SMALL ENGINE	6014
623	**W14LM-US**	067600-8600	Standard	Ni	Ni	STD	R	0.7	**SMALL ENGINE**	SMALL ENGINE	6035
624	**W14MPR-U10**	067700-3281	Compact Type	Ni	Ni	R	R	1.0	**SMALL ENGINE**	SMALL ENGINE	6018
625	**W14MP-U10**	067600-7461	Standard	Ni	Ni	STD	R	1.0	**SMALL ENGINE**	SMALL ENGINE	6017
626	**W14MR-U**	067700-3201	Compact Type	Ni	Ni	R	R	0.7	**SMALL ENGINE**	SMALL ENGINE	6019
627	**W14M-U**	067600-7421	Standard	Ni	Ni	STD	R	0.7	**SMALL ENGINE**	SMALL ENGINE	6015
628	**W14PR-U**	067700-2931	Resistor	Ni	Ni	R	R	0.7	**AUTOMOBILE**	GM,FORD	6021
629	**W14-U**	067600-6781	Standard	Ni	Ni	STD	R	0.7	**AUTOMOBILE**	GM,FORD	6008
630	**W16DTR-S**	067700-7440	2Elec,Shroud,Surface	Ni	Nix2	R	S	1.0	**AUTOMOBILE**	DAIHATSU	3217
631	**W16EKR-S11**	067700-2110	Surface	Ni	NixSurface	R	S	1.1	**AUTOMOBILE**	HONDA	3016
632	**W16EKR-S11**	067700-7750	Surface	Ni	NixSurface	R	S	1.1	**AUTOMOBILE**	HONDA	3016
633	**W16EP**	067600-1761	Standard	Ni	Ni	STD	S	0.8	**AUTOMOBILE**	MITSUBISHI	3414
634	**W16EP11**	067600-6431	Standard	Ni	Ni	STD	S	1.1	**AUTOMOBILE**	MITSUBISHI	3410
635	**W16EPB10**	067600-7850	3Elect.	Ni	Nix3Elec.	STD	R	1.0	**AUTOMOBILE**	Volkswagen	5064
636	**W16EPR**	067700-0131	Resistor	Ni	Ni	R	S	0.8	**AUTOMOBILE**	MITSUBISHI	#N/A
637	**W16EPR**	067700-0161	Resistor	Ni	Ni	R	R	0.8	**AUTOMOBILE**	MITSUBISHI	#N/A
638	**W16EPR**	067700-0180	Resistor	Ni	Ni	R	S	0.8	**AUTOMOBILE**	MITSUBISHI	#N/A
639	**W16EPR11**	067700-2620	Resistor	Ni	Ni	R	S	1.1	**AUTOMOBILE**	MITSUBISHI	3425
640	**W16EPR-U**	067700-2661	Resistor	Ni	Ni	R	R	0.8	**AUTOMOBILE**	HON,MAZ,MITS,SUZ	3021
641	**W16EPR-U**	067700-5960	Resistor	Ni	Ni	R	S	0.8	**AUTOMOBILE**	HON,MAZ,MITS,SUZ	3345
642	**W16EPR-U10**	067700-2631	Resistor	Ni	Ni	R	S	1.0	**AUTOMOBILE**	MITSUBISHI	3022
643	**W16EPR-U11**	067700-2710	Resistor	Ni	Ni	R	S	1.1	**AUTOMOBILE**	HONDA,SUBARU,SUZUKI	3201
644	**W16EP-U**	067600-7231	Standard	Ni	Ni	STD	R	0.8	**AUTOMOBILE**	MITSUBISHI	3018
645	**W16EP-U11**	067600-7621	Standard	Ni	Ni	STD	S	1.1	**AUTOMOBILE**	SUBARU	3199
646	**W16ESR-U**	067700-2330	Resistor	Ni	Ni	R	R	0.8	**SMALL ENGINE**	KUBOTA	3110
647	**W16ES-U**	067600-6031	Standard	Ni	Ni	STD	R	0.8	**MOTORCYCLE**	YAMAHA	3025
648	**W16ETR-S**	067700-2171	2Elec,Surface	Ni	Nix2	R	S	1.0	**AUTOMOBILE**	TOYOTA	3216
649	**W16ETR-S**	067700-8180	2Elec,Surface	Ni	Nix2	R	R	1.0	**AUTOMOBILE**	TOYOTA	3285
650	**W16ET-S**	067600-6632	2Elec,Surface	Ni	Nix2	STD	S	1.0	**AUTOMOBILE**	TOYOTA	3215
651	**W16EXR-U**	067700-1531	Resistor	Ni	Ni	R	S	0.8	**AUTOMOBILE**	TOYOTA	3210
652	**W16EXR-U**	067700-1571	Resistor	Ni	Ni	R	R	0.8	**AUTOMOBILE**	TOYOTA	3031
653	**W16EXR-U**	067700-2291	Resistor	Ni	Ni	R	S	0.8	**AUTOMOBILE**	TOYOTA	#N/A
654	**W16EXR-U11**	067700-2431	Resistor	Ni	Ni	R	S	1.1	**AUTOMOBILE**	TOYOTA	3032
655	**W16EXR-U11**	067700-2470	Resistor	Ni	Ni	R	R	1.1	**AUTOMOBILE**	TOYOTA	3032
656	**W16EXR-U11**	067700-2501	Resistor	Ni	Ni	R	R	1.1	**AUTOMOBILE**	TOYOTA	#N/A
657	**W16EXR-U13**	067700-6450	Resistor	Ni	Ni	R	S	1.3	**AUTOMOBILE**	MAZDA	3213
658	**W16EX-U**	067600-2210	Standard	Ni	Ni	STD	S	0.8	**AUTOMOBILE**	TOYOTA	#N/A
659	**W16EX-U**	067600-4671	Standard	Ni	Ni	STD	S	0.8	**AUTOMOBILE**	TOYOTA	3203
660	**W16EX-U**	067600-6381	Standard	Ni	Ni	STD	R	0.8	**AUTOMOBILE**	TOYOTA	3027
661	**W16EX-U11**	067600-6331	Standard	Ni	Ni	STD	S	1.1	**AUTOMOBILE**	TOYOTA	3205
662	**W16EX-U11**	067600-6481	Standard	Ni	Ni	STD	R	1.1	**AUTOMOBILE**	TOYOTA	3028
663	**W16EX-U13**	067600-2051	Standard	Ni	Ni	STD	S	1.3	**AUTOMOBILE**	MAZDA	3029
664	**W16FPR**	067700-3931	Resistor	Ni	Ni	R	R	0.7	**MOTORCYCLE**	SUZUKI,YAMAHA	4020

DENSO, PART No., SPECIFICATIONS, TERMINAL, GAP, STOCK No., LIST (DENSO ⇒ 0677009770)

No	DENSO	PART NUMBER	SPEC.	CENTER/E.	GROUND/E.	R/STD	NUT	Gap	MAIN USE	MAIN APPLICATION	STOCK NUMBER
665	**W16FPR-U**	067700-4700	Resistor	Ni	Ni	R	R	0.7	**MOTORCYCLE**	SUZUKI	4192
666	**W16FP-U**	067600-6131	Standard	Ni	Ni	STD	R	0.7	**MOTORCYCLE**	MOTORCYCLE	4019
667	**W16FP-U10**	067600-6161	Standard	Ni	Ni	STD	S	1.0	**MOTORCYCLE**	YAMAHA	3232
668	**W16FSR**	067700-0831	Resistor	Ni	Ni	R	R	0.7	**MOTORCYCLE**	MOTORCYCLE	3033
669	**W16FS-U**	067600-6831	Standard	Ni	Ni	STD	R	0.7	**MOTORCYCLE**	MOTORCYCLE	3034
670	**W16LS**	067600-3351	Standard	Ni	Ni	STD	R	0.7	**AUTOMOBILE**	AUTOMOBILE	3035
671	**W16PR-U**	067700-2921	Resistor	Ni	Ni	R	R	0.7	**AUTOMOBILE**	GM,FORD	3037
672	**W16S-U**	067600-6791	Standard	Ni	Ni	STD	R	0.7	**AUTOMOBILE**	GM,FORD	5044
673	**W16TT**	267700-6301	Ni NEEDLE	1.5Ni	1.5Ni	R	RC	0.8	**AUTOMOBILE**	AUTOMOBILE	4601
674	**W20DTR-S**	067700-7320	2Elec,Shroud,Surface	Ni	Nix2	R	S	1.0	**AUTOMOBILE**	SUBARU	3218
675	**W20DTR-SA**	067700-2050	2Elec,Shroud,Surface	Ni	Nix2	R	S	1.0	**AUTOMOBILE**	SUBARU	3219
676	**W20EAR**	067700-0642	2Elec.for Rotary	Ni	Nix2	R	S	0.95	**AUTOMOBILE**	MAZDA	3040
677	**W20EKR-S11**	067700-2200	Surface	Ni	NixSurface	R	S	1.1	**AUTOMOBILE**	HONDA	3041
678	**W20EKR-S11**	067700-7760	Surface	Ni	NixSurface	R	S	1.1	**AUTOMOBILE**	HONDA	3041
679	**W20EP**	067600-1773	Standard	Ni	Ni	STD	S	0.8	**AUTOMOBILE**	MITSUBISHI	#N/A
680	**W20EP11**	067600-6441	Standard	Ni	Ni	STD	S	1.1	**AUTOMOBILE**	MITSUBISHI	3405
681	**W20EPB**	067600-2740	3Elect.	Ni	Nix3Elec.	STD	R	0.85	**AUTOMOBILE**	Volkswagen	5065
682	**W20EPBR-S**	067700-8040	3Elec. Surface	Ni	Nix3Elec.	R	R	0.85	**AUTOMOBILE**	Volkswagen	5067
683	**W20EPR**	067700-0261	Resistor	Ni	Ni	R	R	0.8	**AUTOMOBILE**	MITSUBISHI	#N/A
684	**W20EPR11**	067700-6150	Resistor	Ni	Ni	R	S	1.1	**AUTOMOBILE**	MITSUBISHI	#N/A
685	**W20EPR-S11**	067700-2591	Surface	Ni	NixSurface	R	S	1.1	**AUTOMOBILE**	MITSUBISHI	3046
686	**W20EPR-U**	067700-2671	Resistor	Ni	Ni	R	R	0.8	**AUTOMOBILE**	HON,MAZ,MITS,SUZ	3047
687	**W20EPR-U**	067700-3440	Resistor	Ni	Ni	R	S	0.8	**AUTOMOBILE**	HON,MAZ,MITS,SUZ	3344
688	**W20EPR-U10**	067700-2641	Resistor	Ni	Ni	R	S	1.0	**AUTOMOBILE**	MITSUBISHI	3048
689	**W20EPR-U11**	067700-2701	Resistor	Ni	Ni	R	S	1.1	**AUTOMOBILE**	HON,MAZ,MITS,SUZ	3049
690	**W20EP-S11**	067600-6701	Surface	Ni	NixSurface	STD	S	1.1	**AUTOMOBILE**	MITSUBISHI	3250
691	**W20EP-U**	067600-7241	Standard	Ni	Ni	STD	R	0.8	**AUTOMOBILE**	HON,MAZ,MITS,SUZ	3043
692	**W20EP-U**	067600-7311	Standard	Ni	Ni	STD	S	0.8	**AUTOMOBILE**	HON,MAZ,MITS,SUZ	3391
693	**W20EP-U11**	067600-7660	Standard	Ni	Ni	STD	S	1.1	**AUTOMOBILE**	HON,MAZ,MITS,SUZ	3109
694	**W20ESR-U**	067700-2341	Resistor	Ni	Ni	R	R	0.8	**MOTORCYCLE**	YAMAHA	3057
695	**W20ES-U**	067600-6041	Standard	Ni	Ni	STD	R	0.8	**MOTORCYCLE**	SUZUKI	3051
696	**W20ETR-L**	067700-2160	2Elec. Gap1.0mm	Ni	Nix2	R	S	1.0	**AUTOMOBILE**	DAIHATSU	3277
697	**W20ETR-S**	067700-2181	2Elec,Surface	Ni	Nix2	R	S	1.0	**AUTOMOBILE**	TOYOTA	3060
698	**W20ET-S**	067600-6652	2Elec.	Ni	Nix2	STD	S	1.0	**AUTOMOBILE**	TOYOTA	3059
699	**W20EXR-U**	067700-1541	Resistor	Ni	Ni	R	S	0.8	**AUTOMOBILE**	TOYOTA	3211
700	**W20EXR-U**	067700-1581	Resistor	Ni	Ni	R	R	0.8	**AUTOMOBILE**	TOYOTA	3066
701	**W20EXR-U11**	067700-2441	Resistor	Ni	Ni	R	S	1.1	**AUTOMOBILE**	TOYOTA	3212
702	**W20EXR-U11**	067700-2481	Resistor	Ni	Ni	R	R	1.1	**AUTOMOBILE**	TOYOTA	3067
703	**W20EXR-U13**	067700-6590	Resistor	Ni	Ni	R	S	1.3	**AUTOMOBILE**	MAZDA	3321
704	**W20EX-U**	067600-4681	Standard	Ni	Ni	STD	S	0.8	**AUTOMOBILE**	TOYOTA	3204
705	**W20EX-U**	067600-6391	Standard	Ni	Ni	STD	R	0.8	**AUTOMOBILE**	TOYOTA	3062
706	**W20EX-U11**	067600-6341	Standard	Ni	Ni	STD	S	1.1	**AUTOMOBILE**	TOYOTA	3206
707	**W20EX-U11**	067600-6491	Standard	Ni	Ni	STD	R	1.1	**AUTOMOBILE**	TOYOTA	3063
708	**W20EX-U13**	067600-2061	Standard	Ni	Ni	STD	S	1.3	**AUTOMOBILE**	TOYOTA	3064
709	**W20FP**	067600-1651	Standard	Ni	Ni	STD	R	0.7	**AUTOMOBILE**	MAZDA	4216
710	**W20FP-L**	067600-8960	Standard	Ni	Ni	STD	T	0.7	**MOTORCYCLE**	HONDA	4149
711	**W20FPR**	067700-3941	Resistor	Ni	Ni	R	R	0.7	**MOTORCYCLE**	SUZUKI,YAMAHA	#N/A
712	**W20FPR-U**	067700-3831	Resistor	Ni	Ni	R	R	0.7	**MOTORCYCLE**	SUZUKI,YAMAHA	3070
713	**W20FPR-U10**	067700-3081	Resistor	Ni	Ni	R	T	1.0	**AUTOMOBILE**	SUZUKI	3268
714	**W20FP-U**	067600-6141	Standard,EXCEPT ASIA	Ni	Ni	STD	R	0.7	**MOTORCYCLE**	SUZUKI,YAMAHA,KUBOTA	3068
715	**W20FP-U**	067600-8870	Standard,ASIA ONLY	Ni	Ni	STD	R	0.65	**MOTORCYCLE**	SUZUKI,YAMAHA	3068
716	**W20FP-U10**	067600-6201	Standard,EXCEPT ASIA	Ni	Ni	STD	R	1.0	**MOTORCYCLE**	YAMAHA	6037
717	**W20FP-U10**	067600-8890	Standard,ASIA ONLY	Ni	Ni	STD	R	1.0	**MOTORCYCLE**	SUZUKI,YAMAHA	6037
718	**W20FR-L**	067700-6810	Resistor	Ni	Ni	R	T	0.7	**MOTORCYCLE**	HONDA	4161
719	**W20FR-L9**	267700-2080	Resistor	Ni	Ni	R	T	0.9	**MOTORCYCLE**	HONDA	#N/A
720	**W20FS**	067600-3231	Standard	Ni	Ni	STD	R	0.7	**AUTOMOBILE**	SUBARU	#N/A
721	**W20FSR**	067700-0841	Resistor	Ni	Ni	R	R	0.7	**MOTORCYCLE**	MOTORCYCLE	3072
722	**W20FSR-U**	067700-3341	Resistor	Ni	Ni	R	R	0.7	**MOTORCYCLE**	MOTORCYCLE	6053
723	**W20FS-U**	067600-6841	Standard	Ni	Ni	STD	R	0.7	**MOTORCYCLE**	SUZUKI,YAMAHA	3073
724	**W20MPR-U10**	067700-3301	Compact Type	Ni	Ni	R	R	1.0	**SMALL ENGINE**	SMALL ENGINE	6032
725	**W20MP-U**	067600-7481	Standard	Ni	Ni	STD	R	0.6	**SMALL ENGINE**	SMALL ENGINE	6023
726	**W20MP-U10**	067600-7581	Standard	Ni	Ni	STD	R	1.0	**SMALL ENGINE**	SMALL ENGINE	6024
727	**W20MR-U**	067700-3221	Compact Type	Ni	Ni	R	R	0.7	**SMALL ENGINE**	SMALL ENGINE	6025
728	**W20M-U**	067600-7441	Standard	Ni	Ni	STD	R	0.7	**SMALL ENGINE**	SMALL ENGINE	6022
729	**W20M-US**	067600-8590	Standard	Ni	Ni	STD	R	0.7	**SMALL ENGINE**	SMALL ENGINE	6036
730	**W20PR-U**	067700-2951	Resistor	Ni	Ni	R	R	0.7	**AUTOMOBILE**	GM,FORD	5046
731	**W20SR-U**	067700-3041	Resistor	Ni	Ni	R	R	0.7	**AUTOMOBILE**	GM,FORD	3076
732	**W20S-U**	067600-6801	Standard	Ni	Ni	STD	R	0.7	**AUTOMOBILE**	GM,FORD	3075
733	**W22EBR**	067700-0750	3Elec.for Rotary	Ni	Nix3Elec.	R	S	1.1	**AUTOMOBILE**	MAZDA RE	3082
734	**W22EKR-S11**	067700-2120	Surface	Ni	NixSurface	R	S	1.1	**MOTORCYCLE**	HONDA	3170
735	**W22EP**	067600-1281	Standard	Ni	Ni	STD	R	0.8	**AUTOMOBILE**	MITSUBISHI	#N/A
736	**W22EP**	067600-1792	Standard	Ni	Ni	STD	S	0.8	**AUTOMOBILE**	MITSUBISHI	#N/A
737	**W22EPB**	067600-2750	3Elect.	Ni	Nix3Elec.	STD	R	0.85	**AUTOMOBILE**	Volkswagen	5066
738	**W22EPR**	067700-0271	Resistor	Ni	Ni	R	R	0.8	**AUTOMOBILE**	MITSUBISHI	#N/A
739	**W22EPR11**	067700-6160	Resistor	Ni	Ni	R	S	1.1	**AUTOMOBILE**	MITSUBISHI	#N/A
740	**W22EPR-U**	067700-2681	Resistor	Ni	Ni	R	R	0.8	**AUTOMOBILE**	HON,MAZ,MITS,SUZ	3088
741	**W22EPR-U**	067700-3450	Resistor	Ni	Ni	R	S	0.8	**AUTOMOBILE**	HON,MAZ,MITS,SUZ	#N/A
742	**W22EPR-U11**	067700-2720	Resistor	Ni	Ni	R	S	1.1	**AUTOMOBILE**	HON,MAZ,MITS,SUZ	3089
743	**W22EP-S11**	067600-6691	Surface	Ni	NixSurface	STD	S	1.1	**AUTOMOBILE**	MITSUBISHI	3251
744	**W22EP-U**	067600-7251	Standard	Ni	Ni	STD	R	0.8	**AUTOMOBILE**	HON,MAZ,MITS,SUZ	3085
745	**W22EP-U11**	067600-7670	Standard	Ni	Ni	STD	S	1.1	**AUTOMOBILE**	HON,MAZ,MITS,SUZ	3200
746	**W22ESR**	067700-0352	Resistor	Ni	Ni	R	R	0.8	**MOTORCYCLE**	MOTORCYCLE	3342
747	**W22ESR-U**	067700-2351	Resistor	Ni	Ni	R	R	0.8	**MOTORCYCLE**	YAMAHA	3098

S: SOLID; R: REMOVABLE; RC: CRIMPED; T: THREAD
HON:HONDA SUB:SUBARU SUZ:SUZUKI MAZ:MAZDA MIT:MITSUBISHI KAW:KAWASAKI YAM:YAMAHA

DENSO, PART No., SPECIFICATIONS, TERMINAL, GAP, STOCK No., LIST (DENSO ⇒ 0677009770)

No	DENSO	PART NUMBER	SPEC.	CENTER/E.	GROUND/E.	R/STD	NUT	Gap	MAIN USE	MAIN APPLICATION	STOCK NUMBER
748	**W22ES-U**	067600-6051	Standard	Ni	Ni	STD	R	0.8	**AUTOMOBILE**	MAZDA,SUZUKI	3093
749	**W22ETR-L**	067700-2150	2Elec.	Ni	Nix2	R	S	1.0	**AUTOMOBILE**	DAIHATSU	3315
750	**W22ETR-L8**	067700-7880	2Elec.	Ni	Nix2	R	S	0.8	**AUTOMOBILE**	DAIHATSU	3272
751	**W22FPR**	067700-1851	Resistor	Ni	Ni	R	R	0.7	**MOTORCYCLE**	SUZUKI	#N/A
752	**W22FPR-U**	067700-3841	Resistor	Ni	Ni	R	R	0.7	**MOTORCYCLE**	SUZUKI,YAMAHA	4022
753	**W22FP-U**	067600-6151	Standard,EXCEPT ASIA	Ni	Ni	STD	R	0.7	**MOTORCYCLE**	SUZUKI	4021
754	**W22FP-U**	067600-8880	Standard,ASIA ONLY	Ni	Ni	STD	R	0.65	**MOTORCYCLE**	SUZUKI,YAMAHA	4021
755	**W22FP-U10**	067600-8900	Standard,ASIA ONLY	Ni	Ni	STD	R	1.0	**MOTORCYCLE**	SUZUKI,YAMAHA	4168
756	**W22FSR**	067700-0851	Resistor	Ni	Ni	R	R	0.7	**MOTORCYCLE**	YAMAHA	4024
757	**W22FS-U**	067600-6851	Standard	Ni	Ni	STD	R	0.7	**MOTORCYCLE**	SUZUKI,YAMAHA	4025
758	**W22FS-U10**	267700-4710	Standard	Ni	Ni	STD	R	1.0	**MOTORCYCLE**	YAMAHA	#N/A
759	**W22MPR-U**	067700-3350	Compact Type	Ni	Ni	R	R	0.6	**SMALL ENGINE**	SMALL ENGINE	6043
760	**W22MP-U**	067600-7491	Standard	Ni	Ni	STD	R	0.6	**SMALL ENGINE**	SMALL ENGINE	6027
761	**W22M-U**	067600-7451	Standard	Ni	Ni	STD	R	0.7	**SMALL ENGINE**	SMALL ENGINE	6026
762	**W22S-U**	067600-6891	Standard	Ni	Ni	STD	R	0.7	**SMALL ENGINE**	SMALL ENGINE	4027
763	**W24EMR-C**	067700-7190	Compact for Motocross	Ni	NixCutback	R	S	0.8	**MOTORCYCLE**	HONDA	4198
764	**W24EP**	067600-1752	Standard	Ni	Ni	STD	R	0.8	**MOTORCYCLE**	MOTORCYCLE	#N/A
765	**W24EPR**	067700-0211	Resistor	Ni	Ni	R	R	0.8	**MOTORCYCLE**	SUZUKI	#N/A
766	**W24EPR-U**	067700-2691	Resistor	Ni	Ni	R	R	0.8	**MOTORCYCLE**	MOTORCYCLE	4136
767	**W24EP-U**	067600-7261	Standard	Ni	Ni	STD	S	0.8	**MOTORCYCLE**	MOTORCYCLE	4028
768	**W24ESR**	067700-5180	Resistor	Ni	Ni	R	S	0.7	**SNOWMOBILE**	KAW,SUZ,YAM	6068
769	**W24ESR-U**	067700-2361	Resistor	Ni	Ni	R	R	0.8	**MOTORCYCLE**	HONDA,YAMAHA	4033
770	**W24ESR-V**	067700-1921	φ1.3Ni Center Elec.	φ1.3Ni	Ni	R	S	0.6	**MOTORCYCLE**	HONDA	4035
771	**W24ES-U**	067600-6061	Standard	Ni	Ni	STD	R	0.8	**MOTORCYCLE**	SUZUKI	4030
772	**W24ES-V**	067600-7131	φ1.3Ni Center Elec.	1.3Ni	Ni	STD	R	0.6	**MOTORCYCLE**	HONDA	4034
773	**W24FPR**	067700-4000	Resistor	Ni	Ni	R	R	0.7	**MOTORCYCLE**	SUZUKI,YAMAHA	4188
774	**W24FPR-U10**	067700-8820	Resistor	Ni	Ni	R	R	1.0	**MOTORCYCLE**	MOTORCYCLE	6058
775	**W24FP-U**	067600-6281	Standard	Ni	Ni	STD	R	0.7	**MOTORCYCLE**	MOTORCYCLE	4178
776	**W24FR-L**	067700-6820	Resistor	Ni	Ni	R	T	0.7	**MOTORCYCLE**	HONDA	4154
777	**W24FSR**	067700-0861	Resistor	Ni	Ni	R	R	0.7	**MOTORCYCLE**	YAMAHA	4037
778	**W24FSR-U10**	067700-8170	Resistor	Ni	Ni	R	R	1.0	**MOTORCYCLE**	YAMAHA	6075
779	**W24FS-U**	067600-6861	Standard	Ni	Ni	STD	R	0.7	**MOTORCYCLE**	SUZUKI,YAMAHA	4038
780	**W24FS-U10**	067600-6671	Standard	Ni	Ni	STD	R	1.0	**MOTORCYCLE**	YAMAHA	6047
781	**W24S-U**	067600-6881	Standard	Ni	Ni	STD	R	0.7	**SMALL ENGINE**	SMALL ENGINE	4040
782	**W25EDR14**	067700-2890	4Elec.for Rotary	Ni	Nix4Elec.	R	S	1.4	**AUTOMOBILE**	MAZDA RE	3104
783	**W27EBR**	067700-0770	3Elec.for Rotary	Ni	Nix3Elec.	R	S	1.1	**AUTOMOBILE**	MAZDA RE	3107
784	**W27EDR14**	067700-2900	4Elec.for Rotary	Ni	Nix4Elec.	R	S	1.4	**AUTOMOBILE**	MAZDA RE	3105
785	**W27EMR-C**	067700-5500	Compact for Motocross	Ni	NixCutback	R	S	0.8	**MOTORCYCLE**	HONDA	4159
786	**W27ESR**	067700-5190	Resistor	Ni	Ni	R	S	0.7	**SNOWMOBILE**	KAW,SUZ,YAM	6069
787	**W27ESR-U**	067700-2371	Resistor	Ni	Ni	R	R	0.8	**MOTORCYCLE**	YAMAHA	4045
788	**W27ESR-V**	067700-1931	φ1.3Ni Center Elec.	φ1.3Ni	Ni	R	S	0.6	**MOTORCYCLE**	HONDA	4049
789	**W27ES-U**	067600-6071	Standard	Ni	Ni	STD	R	0.7	**MOTORCYCLE**	YAMAHA	4046
790	**W27ES-V**	067600-7141	φ1.3Ni Center Elec.	1.3Ni	Ni	STD	R	0.6	**MOTORCYCLE**	HONDA	4047
791	**W27FSR**	067700-0871	Resistor	Ni	Ni	R	R	0.7	**MOTORCYCLE**	MOTORCYCLE	4054
792	**W27FSR-U10**	067700-0891	Resistor	Ni	Ni	R	R	1.0	**MOTORCYCLE**	YAMAHA	6055
793	**W27FS-U**	067600-6871	Standard	Ni	Ni	STD	R	0.7	**MOTORCYCLE**	SUZUKI,YAMAHA	4052
794	**W27FS-U10**	067600-6191	Standard	Ni	Ni	STD	R	1.0	**MOTORCYCLE**	YAMAHA	6028
795	**W27S-U**	067600-5781	Standard	Ni	Ni	STD	R	0.7	**SMALL ENGINE**	SMALL ENGINE	4055
796	**W29EBR**	067700-0780	3Elec.for Rotary	Ni	Nix3Elec.	R	S	1.1	**AUTOMOBILE**	MAZDA RE	3310
797	**W31ESR-U**	067700-6500	Resistor	Ni	Ni	R	R	0.8	**MOTORCYCLE**	MOTORCYCLE	4176
798	**W31ES-U**	067600-6081	Standard	Ni	Ni	STD	R	0.7	**MOTORCYCLE**	MOTORCYCLE	4062
799	**W31FS**	067600-2571	Standard	Ni	Ni	STD	R	0.7	**MOTORCYCLE**	MOTORCYCLE	4065
800	**W31S-U**	067600-5791	Standard	Ni	Ni	STD	R	0.7	**SMALL ENGINE**	SMALL ENGINE	6031
801	**W9EP**	067600-0871	Standard	Ni	Ni	STD	R	0.8	**SMALL ENGINE**	SMALL ENGINE	6005
802	**W9EP**	067600-1713	Standard	Ni	Ni	STD	S	0.8	**SMALL ENGINE**	SMALL ENGINE	6045
803	**W9EXR-U**	067700-1511	Resistor	Ni	Ni	R	S	0.8	**SMALL ENGINE**	SMALL ENGINE	6044
804	W9EXR-U/Copper Gasket	067700-7240	Resistor,Copper Gasket Attached	Ni	Ni,Cu Gasket	R	S	0.8	**FORK LIFT**	MAZDA	6056
805	**W9EX-U**	067600-4641	Standard	Ni	Ni	STD	S	0.8	**SMALL ENGINE**	SMALL ENGINE	6046
806	**W9FP**	067600-1612	Standard	Ni	Ni	STD	R	0.7	**SMALL ENGINE**	SMALL ENGINE	4011
807	**W9FP-UL**	067600-6601	Standard	Ni	Ni	STD	R	0.7	**MOTORCYCLE**	HONDA	4152
808	**W9LMR-US**	067700-7850	Compact Type	Ni	Ni	R	R	0.7	**SMALL ENGINE**	SMALL ENGINE	6071
809	**W9LM-US**	067600-8790	Standard	Ni	Ni	STD	R	0.7	**SMALL ENGINE**	SMALL ENGINE	6057
810	**W9PR-U**	067700-2912	Resistor	Ni	Ni	R	R	0.7	**AUTOMOBILE**	GM,FORD	6007
811	**W9P-U**	067600-7712	Standard	Ni	Ni	STD	R	0.8	**AUTOMOBILE**	GM,FORD	6006
812	**W9-U**	067600-6900	Standard	Ni	Ni	STD	R	0.7	**AUTOMOBILE**	GM,FORD	6004
813	**X16EPR-U9**	067700-5270	Resistor	Ni	Ni	R	T	0.9	**MOTORCYCLE**	HONDA	4190
814	**X16FSR-U**	067700-5010	Resistor	Ni	Ni	R	T	0.7	**MOTORCYCLE**	HONDA	4075
815	**X20EPR-U9**	067700-5280	Resistor	Ni	Ni	R	T	0.9	**MOTORCYCLE**	HONDA	4125
816	**X20ESR-U**	067700-5060	Resistor	Ni	Ni	R	T	0.7	**MOTORCYCLE**	HONDA	4157
817	**X20ES-U**	067800-4110	Standard	Ni	Ni	STD	T	0.7	**MOTORCYCLE**	HONDA	4076
818	**X20FSR-U**	067700-5020	Resistor	Ni	Ni	R	T	0.7	**MOTORCYCLE**	HONDA	4080
819	**X20FS-U**	067800-4020	Standard	Ni	Ni	STD	T	0.7	**MOTORCYCLE**	HONDA	4078
820	**X22EPR-U9**	067700-5290	Resistor	Ni	Ni	R	T	0.9	**MOTORCYCLE**	HONDA	4086
821	**X22EP-U9**	067800-4350	Standard	Ni	Ni	STD	T	0.9	**MOTORCYCLE**	HONDA	4085
822	**X22ESR-U**	067700-5070	Resistor	Ni	Ni	R	T	0.7	**MOTORCYCLE**	HONDA	4091
823	**X22ESR-UB**	267700-6430	Resistor	Ni	Ni	R	S	0.7	**MARINE**	HONDA MARINE	4232
824	**X22ES-U**	067800-4120	Standard	Ni	Ni	STD	T	0.7	**MOTORCYCLE**	HONDA	4090
825	**X24EPR-U9**	067700-5300	Resistor	Ni	Ni	R	T	0.9	**MOTORCYCLE**	HONDA	4096
826	**X24EP-U9**	067800-4360	Standard	Ni	Ni	STD	T	0.9	**MOTORCYCLE**	HONDA	4093
827	**X24ESR-U**	067700-5080	Resistor	Ni	Ni	R	T	0.7	**MOTORCYCLE**	HONDA	4101
828	**X24ES-U**	067800-4130	Standard	Ni	Ni	STD	T	0.7	**MOTORCYCLE**	HONDA	4099
829	**X24FS-U**	067800-4040	Standard	Ni	Ni	STD	T	0.7	**MOTORCYCLE**	HONDA	4103
830	**X24GPR-U**	067700-5540	Shroud	Ni	NixShroud	R	T	0.7	**MOTORCYCLE**	HONDA	4106

DENSO, PART No., SPECIFICATIONS, TERMINAL, GAP, STOCK No., LIST (DENSO ⇒ 0677009770)

No	DENSO	PART NUMBER	SPEC.	CENTER/E.	GROUND/E.	R/STD	NUT	Gap	MAIN USE	MAIN APPLICATION	STOCK NUMBER
831	**X24GP-U**	067800-4550	Shroud	Ni	NixShroud	STD	T	0.7	**MOTORCYCLE**	HONDA	4150
832	**X27EPR-U9**	067700-5310	Resistor	Ni	Ni	R	T	0.9	**MOTORCYCLE**	HONDA	4111
833	**X27EP-U9**	067800-4370	Standard	Ni	Ni	STD	T	0.9	**MOTORCYCLE**	HONDA	4108
834	**X27ESR-U**	067700-5090	Resistor	Ni	Ni	R	T	0.7	**MOTORCYCLE**	HONDA	4116
835	**X27ES-U**	067800-4140	Standard	Ni	Ni	STD	T	0.7	**MOTORCYCLE**	HONDA	4114
836	**X27ETR**	067700-5030	φ12x2Elect.	Ni	Nix2	R	T	0.7	**MOTORCYCLE**	SUZUKI	4130
837	**X27GPR-U**	067700-5550	Shroud Resistor	Ni	NixShroud	R	T	0.7	**MOTORCYCLE**	HONDA	4117
838	**X31ESR-U**	067700-5110	Resistor	Ni	Ni	R	T	0.7	**MOTORCYCLE**	HONDA	4194
839	**X31ES-U**	067800-4160	Standard	Ni	Ni	STD	T	0.7	**MOTORCYCLE**	HONDA	4119
840	**X31ETR**	067700-5140	φ12x2Elect.	Ni	Nix2	R	T	0.7	**MOTORCYCLE**	SUZUKI	4170
841	**XE20HR-U9**	267700-5810	φ12x14 .Long Reach	Ni	Ni	R	S	0.9	**AUTOMOBILE**	RENAULT	3427
842	**XU20EPR-U**	067700-5800	φ12x16Hex	Ni	Ni	R	S	0.9	**AUTOMOBILE**	SUZ,SUB.MIT	3178
843	**XU22EP-P**	067800-4530	Single Platinum	1.1Pt	Ni	STD	S	0.8	**AUTOMOBILE**	SUZUKI	3271
844	**XU22EPR-U**	067700-5240	φ12x16Hex	Ni	Ni	R	S	0.9	**AUTOMOBILE**	SUZ,SUB.MIT	3179
845	**XU22EP-U**	067800-4180	φ12x16Hex	Ni	Ni	STD	S	0.9	**AUTOMOBILE**	SUZ,SUB.MIT	3176
846	**XU22HDR9**	267700-4520	φ12Long Reach	Ni	Ni	R	S	0.9	**AUTOMOBILE**	MITSUBISHI	3445
847	**XU22HR9**	267700-5180	φ12Long Reach	Ni	Ni	R	S	0.9	**AUTOMOBILE**	DAIHATSU	3464
848	**XU22PR9**	267700-5490	φ12x16Hexx19mmReach	Ni	Ni	R	S	0.9	**AUTOMOBILE**	DAIHATSU	3448
849	**XU22TT**	267700-7080	Ni NEEDLE	1.5Ni	1.5Ni	R	S	0.8	**AUTOMOBILE**	AUTOMOBILE	4614
850	**XU24EPR-U**	067700-5250	φ12x16Hex	Ni	Ni	R	S	0.9	**AUTOMOBILE**	SUZ,SUB.MIT	3180
851	**XU24EPR-U**	067700-8150	φ12x16Hex	Ni	Ni	R	R	0.9	**AUTOMOBILE**	SUZ,SUB.MIT	3312
852	**XU24EP-U**	067800-4260	φ12x16Hex	Ni	Ni	STD	S	0.9	**AUTOMOBILE**	SUZ,SUB.MIT	3177
853	**XU27EPR-U**	067700-8090	φ12x16Hex	Ni	Ni	R	R	0.9	**MOTORCYCLE**	APRILIA	3313
854	**XUH22TT**	267700-7090	Ni NEEDLE	1.5Ni	1.5Ni	R	S	0.8	**AUTOMOBILE**	AUTOMOBILE	4615
855	**Y24FER-C**	067700-7550	8mm Thread	Ni	Ni	R	T	0.7	**MOTORCYCLE**	HONDA	4185
856	**Y27FER-C**	067700-7560	8mm Thread	Ni	Ni	R	T	0.7	**MOTORCYCLE**	HONDA	4162
857	**Y31FER-C**	067700-7570	8mm Thread	Ni	Ni	R	T	0.7	**MOTORCYCLE**	HONDA	4186
858	**ZK20HQR8**	267700-7750	Long Reach Iridium	0.55Ir	Pt	R	S	0.8	**AUTOMOBILE**	HYUNDAI	#N/A
859	**ZT20EPR11**	067800-7340	Iridium	0.55Ir	Pt	R	S	1.1	**AUTOMOBILE**	FORD	5087
860	**ZTJ16R10**	AN067800-8180	Extended Iridium,USA ONLY	0.55Ir	Pt	R	S	1.0	**AUTOMOBILE**	GM	5090
861	**ZTJ16VR10**	AN067800-7870	Extended Long Reach Iridium,USA ONLY	0.55Ir	Pt	R	S	1.0	**AUTOMOBILE**	GM	#N/A
862	**ZXE20HR13(AM)**	267700-4320	φ12Iridium.Long Reach	0.55Ir	Pt	R	S	1.3	**AUTOMOBILE**	NISSAN	3446
863	**ZXE20HR13(OE)**	267700-4640	φ12Iridium.Long Reach	0.55Ir	Pt	R	S	1.3	**AUTOMOBILE**	NISSAN	#N/A
864	**ZXU20HCR8**	267700-7550	Extended φ12 Long Reach Iridium	0.55Ir	Pt	R	S	0.8	**AUTOMOBILE**	HYUNDAI,KIA	#N/A
865	**ZXU20PR11**	267700-7020	Iridium	0.55Ir	Pt	R	S	1.1	**AUTOMOBILE**	SUZUKI	3452
866	**ZXU22HBR11**	267700-2970	Long Reach Iridium,3Elec.	0.55Ir	Pt 3Elec.	R	S	1.1	**AUTOMOBILE**	DAIHATSU	#N/A

IRIDIUM POWER SERIES SALES RANKING

CAR IRIDIUM POWER

10	DENSO	%
1	**IK20**	33.0%
2	**IK16**	25.0%
3	**IXU22**	7.4%
4	**IT20**	6.2%
5	**IKH20**	5.9%
6	**IK20L**	3.6%
7	**IT16**	2.9%
8	**IKH16**	2.1%
9	**ITV16**	2.0%
10	**IW16**	1.3%
11	**IK22**	1.2%
12	**IKH22**	1.2%
13	**IW20**	1.1%
14	**IK24**	1.0%
15	**ITV20**	1.0%
16	**IXUH22I**	0.6%
17	**IK16L**	0.6%
18	**IXUH22**	0.6%
19	**IW27**	0.5%
20	**IW24**	0.4%
21	**IW31**	0.4%
22	**IW29**	0.4%
23	**IK27**	0.3%
24	**IW22**	0.3%
25	**IT22**	0.3%
26	**IXU24**	0.1%
27	**IKH27**	0.1%
28	**IXU27**	0.1%
29	**IQ20**	0.1%
30	**IK22G**	0.1%
31	**IK20G**	0.1%
32	**IKH24**	0.04%
33	**IK31**	0.01%
34	**IQ16**	0.01%
35	**IQ24**	0.01%
36	**IK34**	0.01%
37	**IQ22**	<0.01%
38	**IT24**	<0.01%
39	**IT27**	<0.01%
40	**ITF16**	<0.01%
41	**ITF20**	<0.01%

CAR IRIDIUM TOUGH/PLUS

10	DENSO	%
1	**VK16**	41.6%
2	**VK20**	15.9%
3	**VK20T**	10.7%
4	**VKH16**	6.4%
5	**VW20**	5.2%
6	**VW16R-A13**	3.3%
7	**VXUH22**	3.2%
8	**VKH20**	2.0%
9	**VK22**	1.9%
10	**VW16**	1.4%
11	**VKH20Y**	1.2%
12	**VW20T**	1.0%
13	**VKB20**	0.9%
14	**VKA20**	0.9%
15	**VXUH22I**	0.8%
16	**VT20**	0.8%
17	**VXU22**	0.8%
18	**VK22G**	0.6%
19	**VK20Y**	0.4%
20	**VT16**	0.4%
21	**VFKH20**	0.3%
22	**VFKH16**	0.2%
23	**VKH22**	0.1%
24	**VW22**	0.03%
25	**VCH20**	0.01%

CAR IRIDIUM RACING

10	DENSO	%
1	**IK01-24**	24.0%
2	**IK01-27**	15.4%
3	**IK01-31**	11.2%
4	**IK02-24**	11.2%
5	**IKH01-24**	9.0%
6	**IRL01-27/SI**	7.5%
7	**IK02-27**	5.6%
8	**IW01-29**	5.6%
9	**IKH01-27**	3.7%
10	**IRT01-31/SI**	3.7%
11	**IW01-31**	2.6%
12	**IW01-27**	0.4%

Motorcycle IRIDIUM POWER·IRIDIUM

10	DENSO	%
1	**IU20**	24.0%
2	**IU24**	15.6%
3	**IUF22**	11.6%
4	**IU27**	8.8%
5	**IX24**	6.4%
6	**IU22**	5.5%
7	**IU27A**	4.4%
8	**IUF24**	4.2%
9	**IUF27A**	4.1%
10	**IU24A**	2.5%
11	**IX24B**	2.1%
12	**IWF24**	1.7%
13	**IUH24**	1.7%
14	**IUH24D**	1.5%
15	**IUF31A**	1.0%
16	**IWF27**	1.0%
17	**IUH27**	0.9%
18	**IU31A**	0.7%
19	**IX22B**	0.5%
20	**IU31**	0.4%
21	**IWF22**	0.4%
22	**IUH27D**	0.3%
23	**IX27**	0.3%
24	**IX22**	0.3%
25	**IWF20**	0.1%
26	**IK27C11**	0.02%
27	**IWM27**	0.02%
28	**IX27B**	0.02%
29	**IK24C11**	0.02%
30	**IWM24**	0.02%
31	**VUH24D·**	0.01%
32	**VK20PRZ11**	0.01%
33	**VNH27Z**	0.01%
34	**IWM31**	<0.01%
35	**IY24**	<0.01%
36	**VUH27D·**	<0.01%

Motorcycle IRIDIUM RACING

10	DENSO	%
1	**IU01-31**	69.0%
2	**IXU01-24**	13.8%
3	**RU01-31**	11.5%
4	**IU01-27**	5.7%

S: SOLID; R: REMOVABLE; RC: CRIMPED; T: THREAD
HON:HONDA SUB:SUBARU SUZ:SUZUKI MAZ:MAZDA MIT:MITSUBISHI KAW:KAWASAKI YAM:YAMAHA

DISCONTINUED TYPE & REPLACEMENT TYPE

DISCONTINUED TYPE	DISCONTINUED Part No.	NUT	REPLACEMENT TYPE	REPLACEMENT Part No.	NUT
･W20DTR-SA	0677009000	S	W20DTR-SA	0677002050	S
GX8-1	2677004900	S	GX8-1･	2677005590	S
IK20C11	2677001810	S	IK20	0677008690	RC
IU22D	2677000830	T	IU22	0677009261	R
IXU22C	2677001780	S	IXU22C･	2677005170	S
J14C-U	0676009600	S	J14CR-U	0677006980	S
J16C-U	0676009610	S	J16CR-U	0677008190	R
J16HR-U10	0677006010	R	J16BR-U11	0677003571	S
J20AY	0676008830	S	-	-	-
K16PR-ZU11	0677007080	R	IK16	0677008680	RC
K16R-ZU11	0677007110	R	IK16	0677008680	RC
K16SR14	0678007220	S	IK16	0677008680	RC
K20PR-L11S	2677005270	S	-	-	-
K20PR-ZU11	0677007090	R	IK20	0677008690	RC
K20P-U11	0676000360	S	K20PR-U11	0677006280	S
K20R-ZU11	0677007120	R	IK20	0677008690	RC
K20SR11	0678007240	S	IK20	0677008690	RC
K20SR14	0678007230	S	IK20	0677008690	RC
K22P11	0676001040	S	K22TMR11	0677000510	S
K22P11	0676001050	S	K22TMR11	0677000510	S
K22PR-TP11	0677007460	S	IK22	0677008430	RC
K22PR-U	0677006320	S	K22PR-U	0677007520	R
K22PR-ZU	0677005880	R	IK22	0677008430	RC
K22PR-ZU11	0677007100	R	IK22	0677008430	RC
K22TNR	0677008410	S	K22TNR-S	0677007910	S
K24PR-ZU	0677006080	R	IK24	0677008460	RC
K27A-Z	0676002280	R	IK27	0677008471	RC
K27PR-ZU	0677008380	R	IK27	0677008471	RC
K29A-Z	0676002290	R	IK31	0677009220	RC
K31A-Z	0676002300	R	IK31	0677009220	RC
KJ22CR11	0677006790	S	KJ22CR-L11	0677006960	S
MA16PR-U15	0677003650	R	MA16PR-U11	0677003640	R
MA16P-U	0676007540	R	MA16PR-U	0677003630	R
MA16R-U	0677003680	R	MA16PR-U	0677003630	R
MA20R-U	0677003690	R	MA20PR-U	0677003660	R
MA20R-U11	0677003700	R	MA20PR-U	0677003660	R
MA9PR-U	0677003611	R	MA9P-U	0676007511	R
MW22	0676000430	R	-	-	-
MW9	0676000440	S	MW17	0676000420	R
PK22PR-L11	0677006760	S	PK22PR-L11S	2677004160	S
PKJ20CR-L13	0677008310	S	PKJ20CR-L11	0677007140	S
Q16PR-UL11	0677006180	S	Q16PR-U11	0677006050	S
Q16PR-ZU11	0677007030	R	IQ16	0677008700	RC
Q16R-ZU11	0677004380	R	IQ16	0677008700	RC
Q16-ZU11	0676007880	R	IQ16	0677008700	RC
Q20PR-P11	0677006530	S	IQ20	0677008710	RC
Q20PR-UL11	0677006190	S	Q20PR-U11	0677004520	R
Q20PR-ZU11	0677007040	R	IQ20	0677008710	RC
Q20R-ZU11	0677004390	R	IQ20	0677008710	RC
Q20-ZU11	0676007890	R	IQ20	0677008710	RC
Q22PR-P11	0677006540	S	IQ22	0677008480	RC
Q22PR-U	0677006210	S	Q22PR-U	0677004470	R
Q22PR-UL11	0677006200	S	Q22PR-U11	0677004530	R
Q22PR-ZU	0677004970	R	IQ22	0677008480	RC
Q22PR-ZU11	0677007050	R	IQ22	0677008480	RC
Q22P-U11	0676007400	R	Q22PR-U11	0677004530	R
Q22P-U11	0676007820	S	Q22PR-U11	0677004530	R
Q24PR-ZU	0677004980	R	IQ24	0677008490	RC
Q27A-Z	0676002480	R	IQ27	0677008501	RC
Q27PR-ZU	0677008390	R	IQ27	0677008501	RC
Q29A-Z	0676002490	R	IQ31	0677009230	RC
Q31A-Z	0676002500	R	IQ31	0677009230	RC
QJ16C11	0676007050	S	QJ16CR11	0677006230	S
QJ20C11	0676007110	S	QJ20CR11	0677006100	S
QL22VR-ZU	0677007340	R	-	-	-
S-25	0677002810	S	IRE01-27	2677001520	RC
S-27	0677002820	S	IRE01-27	2677001520	RC
SF-10	0678000012	R	SF50/SF51	067800-0031/0041	R
SK20HPR-L11	2677005460	S	SK20HPR-L11･	2677005500	S
SK20PR-L11	2677005470	S	SK20PR-L11･	2677005600	S
SK20PR-L9S	2677004430	S	SK20PR-N9S	2677006150	S
SK22PR-M11S	2677004170	S	SK22PR-M11S･	2677006160	S
SXU22HR9	2677005140	S	SXU22HPR9	2677005970	S
T14PR-U	0677001121	R	T14PR-U	0677005700	S
T14PR-U15	0677001321	R	T14PR-U15	0677005720	S
T16EX-U	0676007330	R	T16EPR-U	0677003130	R
T16PR-U	0677003010	R	T16PR-U	0677005750	S
T16PR-U11	0677003000	R	T16PR-U11	0677005760	S
T16PR-U15	0677002380	R	T16PR-U15	0677005770	S
T16PR-U20	0677005780	S	T16PR-U15	0677005770	S
T16P-U	0676008910	R	T16P-U	0676009700	S
T16R-U	0677001171	R	T16R-U	0677005650	S
T16R-U15	0677001371	R	T16R-U15	0677005670	S
T20EX-U	0676007340	R	T20EP-U	0676007380	R
T20EX-U	0676009770	S	T20EP-U	0676007380	R
T20PR-U	0677001142	R	T20PR-U	0677005851	S

DISCONTINUED TYPE	DISCONTINUED Part No.	NUT	REPLACEMENT TYPE	REPLACEMENT Part No.	NUT
T20PR-U11	0677001242	R	T20PR-U11	0677005861	S
T20P-U	0676007042	R	T20P-U	0676009711	S
T20R-U	0677001180	R	T20R-U	0677005950	S
TR20	0676004010	R	W20FS-U	0676006841	R
TR22	0676004020	R	W22FS-U	0676006851	R
TR24	0676009280	R	W24FS-U	0676006861	R
TR24-10	0676009290	R	W24FS-U10	0676006671	R
U16FS-L	0678004650	T	U16FS-U	0678004590	T
U20FS-L	0678004660	T	U20FS-U	0678004600	T
U20FS-ZU	0678004780	T	IUF22	0677009480	R
U20M-U	0676006000	S	-	-	-
U22FS-L	0678004670	T	U22FS-U	0678004610	T
U22FS-ZU	0678004790	T	IUF22	0677009480	R
U24ESR-NZU	0677004790	T	IU24	0677009271	R
U24FER-ZU9	0677006360	T	IUH24	0677009330	R
U24FE-ZU9	0678004700	T	IUH24	0677009330	R
U24FS-C	0678004770	T	U24FS-U	0678004620	T
U24FS-L	0678004680	T	U24FS-U	0678004620	T
U24FSR-C	0677005050	T	U24FSR-U	0677005610	T
U24FSR-ZU	0677005620	T	IUF24	0677009490	R
U24FS-ZU	0678004800	T	IUF24	0677009490	R
U27ES-NZU	0678004910	T	IU27	0677009281	R
U27ESR-NZU	0677004800	T	IU27	0677009281	R
U27FE9	0678004830	T	U27FER9	0677005830	T
U27FER-ZU9	0677006370	T	IUH27	0677009340	R
U27FE-ZU9	0678004710	T	IUH27	0677009340	R
U27FS-ZU	0678004880	T	IUF27A	0677009700	R
U31ES-NZU	0678004920	T	IU31	0677009291	R
U31ESR-NZU	0677004840	T	IU31	0677009291	R
U31FER9	0677005840	T	U31ESR-N	0677005640	T
U31FER-ZU9	0677006380	T	IU31	0677009291	R
U31FE-ZU9	0678004720	T	IU31	0677009291	R
U31FS-ZU	0678004890	T	-	-	-
U34ES-NZU	0678004930	T	IU01-34	2677001040	R
U34FER-ZU9	0677006390	T	IU01-34	2677001040	R
U34FE-ZU9	0678004730	T	IU01-34	2677001040	R
U34FS-ZU	0678004900	T	-	-	-
W14EP	0676001725	S	W14EP-U	0676007221	R
W14EPR	0677000121	S	W14EPR-U	0677002651	R
W14EPR11	0677000280	S	W14EXR-U11	0677002421	S
W14EXR-U15	0677004910	R	W14EXR-U11	0677002421	S
W14EXR-ZU	0677003100	R	IW16	0677008650	RC
W14EX-U13	0676001262	S	W14EXR-U13	0677006930	S
W14EX-ZU	0676009080	R	IW16	0677008650	RC
W14FP	0676001581	R	W14FP-U	0676006121	R
W14FPR	0677001901	R	W14FPR-U	0677004760	R
W14FPR-L	0677001821	T	W14FPR-UL	0677001881	R
W14FPR-L	0677003921	R	W14FPR-UL	0677001881	R
W14F-U10	0676006811	R	W14F-U	0676006821	R
W14LMR-US	0677007860	R	W14LM-U	0676006711	R
W14M-U10	0676007591	R	W14M-U	0676007421	R
W14M-US	0676008580	R	W14M-U	0676007421	R
W14PR-U15	0677002961	R	W14PR-U	0677002931	R
W14P-U	0676007721	R	W14PR-U	0677002931	R
W14-U10	0676006771	R	W14-U	0676006781	R
W14-US	0676008570	R	W14-U	0676006781	R
W16EK-S11	0676006310	S	W16EKR-S11	0677002110	S
W16EP	0676001271	R	W16EPR-U	0677002661	R
W16EPR-S11	0677002581	S	W16EPR-U11	0677002710	S
W16EP-U10	0676007281	S	W16EPR-U10	0677002631	S
W16EP-ZU	0676009110	R	IW16	0677008650	RC
W16ES-L	0676003323	S	W16ES-U	0676006031	R
W16ESR-L	0677001431	R	W16ESR-U	0677002330	R
W16ET-L	0676002930	S	W16ET-S	0676006632	S
W16EX	0676004621	S	W16EX-U	0676006381	R
W16EX-GU	0676006231	R	IW16	0677008650	RC
W16EXR-ZU	0677003110	R	IW16	0677008650	RC
W16EX-ZU	0676009090	R	IW16	0677008650	RC
W16FP	0676001671	R	W16FP-U	0676006131	R
W16FP-L	0676006531	T	W16FP-U	0676006131	R
W16FP-UL	0676006561	R	W16FP-U	0676006131	R
W16FS	0676003221	R	W16FS-U	0676006831	R
W16FSR	0677009150	S	W16FSR	0677000831	R
W16FS-ZU	0676007830	R	-	-	-
W16P-U	0676007731	R	W16PR-U	0677002921	R
W16PR-U15	0677002990	R	W16PR-U	0677002921	R
W20EA	0676004432	S	W20EAR	0677000642	S
W20EBR	0677000741	S	W22EBR	0677000750	S
W20EK-S11	0676006660	S	W20EKR-S11	0677002200	S
W20EP	0676001291	R	W20EP-U	0676007241	R
W20EPR	0677000170	R	W20EPR-U	0677002671	R
W20EPR	0677000141	S	W20EPR-U	0677002671	R
W20EPR-ZU	0677007000	R	IW20	0677008660	RC
W20EPR-ZU11	0677007010	R	IW20	0677008660	RC
W20EP-U10	0676007291	S	W20EPR-U10	0677002641	S
W20EP-ZU	0676009120	R	IW20	0677008660	RC

Note: Please be aware that substitute models may have different characteristics and prices than the discontinued typies they replace.

DISCONTINUED TYPE & REPLACEMENT TYPE

DISCONTINUED TYPE	DISCONTINUED Part No.	NUT	REPLACEMENT TYPE	REPLACEMENT Part No.	NUT
W20ES-L	0676003361	S	W20EKR-S11	0677002200	S
W20ES-L11	0676005681	S	W20EKR-S11	0677002200	S
W20ES-L11	0676008690	S	W20EKR-S11	0677002200	S
W20ESR-L	0677001441	R	W20EKR-S11	0677002200	S
W20ESR-L11	0677002741	R	W20EKR-S11	0677002200	S
W20ESR-L11	0677007720	R	W20EKR-S11	0677002200	S
W20ES-U11	0676006091	R	W20ES-U	0676006041	R
W20ES-ZU	0676009020	R	-	-	-
W20ET-L	0676002950	S	W20ETR-L	0677002160	S
W20ETR	0677002141	S	W20ETR-L	0677002160	S
W20ETR-L8	0677007870	S	W20ETR-L	0677002160	S
W20EVR-ZU	0677007180	R	IW20	0677008660	RC
W20EXR-ZU	0677003120	R	IW20	0677008660	RC
W20EX-ZU	0676009100	R	IW20	0677008660	RC
W20FPR-L	0677004050	T	W20FR-L	0677006810	T
W20FPR-ZU	0677008010	R	IWF20	2677005010	R
W20FSR-U	0677009160	RC	W20FSR-U	0677003341	R
W20FS-U10	0676000780	R	W20FS-U	0676006841	R
W20FS-ZU	0676009220	R	IWF22	0677009410	R
W20FT-U	0676008930	T	W20FP-U	0676006141	R
W20P-U	0676007751	R	W20PR-U	0677002951	R
W21ES-L11	0676005701	S	W20EKR-S11	0677002200	S
W21ES-L11	0676008700	S	W20EKR-S11	0677002200	S
W21ESR-L11	0677002761	S	W20EKR-S11	0677002200	S
W21ESR-L11	0677007730	S	W20EKR-S11	0677002200	S
W22EA	0676004440	S	W22EBR	0677000750	S
W22EAR	0677000650	S	W22EBR	0677000750	S
W22EAR·	0677000050	S	W22EBR	0677000750	S
W22EB	0676003990	S	W22EBR	0677000750	S
W22EDR	0677002850	S	W25EDR14	0677002890	S
W22EDR14	0677002880	S	W25EDR14	0677002890	S
W22EK-S11	0676006410	S	W22EKR-S11	0677002120	S
W22EP11	0676006451	S	W22EP-U11	0676007670	S
W22EPR	0677000151	S	W22EPR-U11	0677002720	S
W22EPR-S11	0677002600	S	W22EP-S11	0676006691	S
W22EPR-ZU	0677000710	R	IW22	0677008670	RC
W22EPR-ZU11	0677007020	R	IW22	0677008670	RC
W22EP-ZU	0676009130	R	IW22	0677008670	RC
W22ES	0676003111	R	W22ES-U	0676006051	R
W22ES	0676003811	S	W22ES-U	0676006051	R
W22ES-L	0676003401	S	W22EKR-S11	0677002120	S
W22ES-L	0676008670	S	W22EKR-S11	0677002120	S
W22ES-L11	0676005691	S	W22EKR-S11	0677002120	S
W22ESR	0677007650	R	W22ESR-U	0677002351	R
W22ESR-L	0677001451	S	W22EKR-S11	0677002120	S
W22ESR-L11	0677002751	S	W22EKR-S11	0677002120	S
W22ES-U11	0676006020	R	W22ES-U	0676006051	R
W22ES-ZU	0676009030	R	IW24	0677008890	R
W22ET-L	0676002940	S	W22ETR-L	0677002150	S
W22EXR-U	0677001601	R	W22EPR-U	0677002681	R
W22EXR-U11	0677002450	S	W22EPR-U11	0677002720	S
W22EX-U	0676006401	R	W22EP-U	0676007251	R
W22FP	0676001661	R	W22FP-U	0676006151	R
W22FP-U10	0676006210	R	W22FP-U10	0676008900	R
W22FS	0676003241	R	W22FS-U	0676006851	R
W22FS-ZU	0676009230	R	IWF22	0677009410	R
W22MP-US	0676000810	R	W22MP-U	0676007491	R
W22M-US	0676000800	R	W22M-U	0676007451	R
W24EP11	0676006470	R	W24EP-U	0676007261	S
W24EPR-ZU	0677000720	R	IW24	0677008890	RC
W24ES	0676003121	R	W24ES-U	0676006061	R
W24ES	0676009630	S	W24ES-U	0676006061	R
W24ESR	0677000362	R	W24ESR-U	0677002361	R
W24ESR	0677000401	RC	W24ESR	0677005180	S
W24ESR-U	0677002520	R	W24ESR-U	0677002361	R
W24ESR-ZU	0677005330	R	IW24	0677008890	RC
W24ES-ZU	0676009040	R	IW24	0677008890	RC
W24FP	0676001551	R	W24FP-U	0676006281	R
W24FPR-L	0677004060	T	W24FPR	0677004000	R
W24FS	0676003251	R	W24FS-U	0676006861	R
W24FSR	0677009190	S	W24FSR	0677000861	R
W24FSR-U10	0677009170	S	W24FSR-U10	0677008170	R
W24FS-ZU	0676009240	R	IWF24	0677009420	R
W25EA	0676004450	S	W27EBR	0677000770	S
W25EA·	0676004490	S	W27EBR	0677000770	S
W25EAR·	0677000060	S	W27EBR	0677000770	S
W25EB	0676004000	S	W27EBR	0677000770	S
W25EBR	0677000760	S	W27EBR	0677000770	S
W25EDR	0677002860	S	W25EDR14	0677002890	S
W25EDR14	0677000680	R	W25EDR14	0677002890	S
W25EN	0676003611	R	IW01-24	2677001110	RC
W25EPT	0676003412	R	IW01-24	2677001110	RC
W25FN	0676004911	R	IWF24	0677009420	R
W27A-Z	0676002380	R	IW27	0677008900	RC
W27EDR14	0677000690	R	W27EDR14	0677002900	S
W27EMR-ZU	0677005150	S	IWM27	2677002900	S

DISCONTINUED TYPE	DISCONTINUED Part No.	NUT	REPLACEMENT TYPE	REPLACEMENT Part No.	NUT
W27EN	0676003621	R	IW01-27	2677001120	RC
W27EPT	0676003422	R	IW01-27	2677001120	RC
W27ES	0676003161	R	W27ES-U	0676006071	R
W27ES	0676004091	R	W27ES-U	0676006071	R
W27ES-C	0676009870	R	W27ES-U	0676006071	R
W27ESR	0677000321	R	W27ESR-U	0677002371	R
W27ESR	0677000371	R	W27ESR-U	0677002371	R
W27ESR-ZU	0677006110	R	IW27	0677008900	RC
W27ES-ZU	0676009050	R	IW27	0677008900	RC
W27FN	0676004921	R	IWF27	0677009430	R
W27FPT	0676003521	R	IWF27	0677009430	R
W27FSR-U10	0677009210	S	W27FSR-U10	0677000891	R
W27FS-ZU	0676009250	R	IWF27	0677009430	R
W29A-Z	0676002390	R	IW29	0677008910	RC
W29EPT	0676003461	R	IW01-29	2677001130	RC
W29ESR-V	0677001941	R	IW29	0677008910	RC
W29ES-V	0676007151	R	IW29	0677008910	RC
W29ES-ZU	0676009060	R	IW29	0677008910	RC
W31A-Z	0676002400	R	IW31	0677008920	RC
W31EMR-C	0677005510	S	IWM31	2677002910	S
W31EMR-ZU	0677005160	S	IWM31	2677002910	S
W31EN	0676003641	R	IW01-31	2677001140	RC
W31EPT	0676003432	R	IW01-31	2677001140	RC
W31ESR-ZU	0677006120	R	IW31	0677008920	RC
W31ES-ZU	0676009070	R	IW31	0677008920	RC
W31FN	0676004941	R	-	-	-
W31FPT	0676003531	R	-	-	-
W31FS-ZU	0676009260	R	-	-	-
W32EPT	0676003471	R	IW01-32	2677001150	RC
W34EMR-ZU	0677005170	S	IWM01-34	2677001240	S
W34EN	0676003661	R	IW01-34	2677001160	RC
W34EPT	0676003442	R	IW01-34	2677001160	RC
W34ES-ZU	0676009140	R	IW01-34	2677001160	RC
W34FN	0676004961	R	-	-	-
W34FPT	0676003541	R	-	-	-
W35EPT	0676003480	R	IW01-34	2677001160	RC
W37EPT	0676003452	R	-	-	-
W37FN	0676004981	R	-	-	-
W37FPT	0676003551	R	-	-	-
W9EPR	0677000111	S	W9EXR-U	0677001511	S
W9FP-L	0676006511	T	W9FP-UL	0676006601	R
W9PR-U15	0677002972	R	W9PR-U	0677002912	R
W9PR-U20	0677002980	R	W9PR-U	0677002912	R
X16EP-U9	0678004330	T	X16EPR-U9	0677005270	T
X16FS-U	0678004010	T	X16FSR-U	0677005010	T
X20EP-U9	0678004340	T	X20EPR-U9	0677005280	T
X20FS-ZU	0678004070	T	X20FS-U	0678004020	T
X22EPR-GL	0677005480	T	IX22B	0677009380	R
X22EPR-ZU9	0677005410	T	IX22B	0677009380	R
X22EP-U	0678004290	T	X22EP-U9	0678004350	T
X22EP-ZU9	0678004490	T	IX22B	0677009380	R
X22ES-ZU	0678004200	T	IX22	0677009350	R
X22GPR-U	0677005530	T	IXG24	2677002920	R
X22GP-U	0678004540	T	IXG24	2677002920	R
X24EPR-GL	0677005490	T	IX24B	0677009390	R
X24EPR-ZU9	0677005420	T	IX24B	0677009390	R
X24EP-U	0678004300	T	X24EP-U9	0678004360	T
X24EP-ZU9	0678004500	T	IX24B	0677009390	R
X24ESR-ZU	0677008030	T	IX24	0677009360	R
X24ES-ZU	0678004210	T	IX24	0677009360	R
X24FSR-U	0677005040	T	X24FS-U	0678004040	T
X24FS-ZU	0678004090	T	-	-	-
X27EPR-ZU9	0677005430	T	IX27B	0677009400	R
X27EP-ZU9	0678004510	T	IX27B	0677009400	R
X27ESR-ZU	0677008370	T	IX27	0677009370	R
X27ES-ZU	0678004220	T	IX27	0677009370	R
X27ET	0678004050	T	X27ETR	0677005030	T
X27GP-U	0678004560	T	X27GPR-U	0677005550	T
X29ES-ZU	0678004230	T	IXU01-31	2677001080	R
X31ES-ZU	0678004240	T	IXU01-31	2677001080	R
X34ES-ZU	0678004250	T	IXU01-34	2677001090	R
XU20EPR-ZU	0677007200	S	IXU22	0677008720	RC
XU20EP-U	0678004100	S	XU20EPR-U	0677005800	S
XU22EPR-ZU	0677007210	S	IXU22	0677008720	RC
XU22EP-ZU	0678004320	S	IXU22	0677008720	RC
XU24EPR-ZU	0677007220	S	IXU24	0677008730	RC
XU24EPR-ZU	0677008160	R	IXU24	0677008730	RC
XU24EP-ZU	0678004380	S	IXU24	0677008730	RC
XU27EPR-ZU	0677008100	R	IXU27	0677008600	RC
Y27FER	0677006340	T	Y27FER-C	0677007560	T
Z4	0676002960	R	-	-	-
Z4K	0676002980	R	-	-	-
Z9	0676002970	R	-	-	-
ZT16EPR11	0678007320	S	VT16	2677002810	RC

S: SOLID R: REMOVABLE RC: CRIMPED T: THREAD

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	JPLUS BLDG 9F, 16-13, Yangjae-dong, Seocho-gu, Seoul, Korea TEL+82-2-460-0600 FAX+82-2-3452-7484 **Plug home page** http://www.densokorea.com/product/product_after02.html **Find your plugs** —	
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	Head Quarter 3900 Via Oro Avenue, Long Beach, California 90810, U.S.A. TEL+1-310-834-6352 FAX+1-310-513-7319 **Plug home page** http://www.densoiridium.com/ **Find your plugs** http://www.densoiridium.com/find_part.php	

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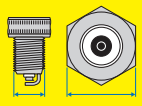
IDENTIFYING DENSO PLUGS

Iridium Plugs / Platinum Plugs / Normal Plugs

	W	16	E	XR	-U	11
S	K	20		PR	-A	11
S	XU	22	H	CR	-11S	








Type of precious metal

D ···· 0.7 mm diameter iridium with needle type platinum

F ····· 0.55 mm diameter iridium with needle type platinum

P ····· 1.1 mm diameter platinum with platinum tip

S ····· 0.7 mm diameter iridium with platinum tip

SV ·· 0.4 mm diameter iridium with platinum tip

Z ····· 0.55 mm diameter iridium with platinum tip

Thread Diameter and Hex Size

C ····· 12×14.0

L ····· 18×22.2 (Reach: 12.7 mm)

M ····· 18×25.4 (Reach: 12 mm)

MA ····· 18×20.6 (Taper seat, Reach: 12 mm)

MW ····· 18×20.6 (Reach: 12 mm)

J ····· 14×20.6 (Projected plug)

K ····· 14×16.0 (Miniature plug)

KJ ····· 14×16.0 (Projected Miniature plug)

LP ····· 14×20.6 (Plug for LPG applications)

Q ····· 14×16.0 (Miniature plug)

QJ ····· 14×16.0 (Projected Miniature plug)

QL ····· 14×20.6 (Miniature long cylinder housing plug)

S ····· 14×20.6 (Surface gap plug(for RE engines))

T ····· 14×16.0 (Taper seat)

W ····· 14×20.6
····· 14×19.0 (Compact type)

X ····· 12×18.0

XE ····· 12×14.0

XU ····· 12×16.0

N ····· 10×16.0

U ····· 10×16.0

Y ····· 8×13.0

Heat Range

DENSO	NGK	CHAMPION	BOSCH
4			
9	2	18	10
14	4	16,14	9
16	5	12,11	8
20	6	10,9	7,6
22	7	8,7	5
24	8	6,63,61	4
27	9	4,59	3
29	9.5	57	
31	10	55	2
32	10.5	53	
34	11		
35	11.5		

Reach

A ····· 19.0 mm (Spark position: 7.0 mm) J16AR-U11

A ····· 21.5 mm S29A

B ····· 19.0 mm (Spark position: 9.5 mm) J16BR-U

C ····· 19.0 mm (Spark position: 5.0 mm) KJ20CR-L11

D ····· 19.0 mm (Shroud 2) K20DTR-S11

E (With gasket) ····· 19.0 mm W16EX-U

E (With gasket) ····· 20.0 mm W25EBR

E (Taper seat) ··· 17.5 mm T16EPR-U

F ····· 12.7 mm W20FP-U

FE ····· 19.0 mm (Half thread) U24FER9

G ····· 19.0 mm (Shroud 3.5) PK20GR8

G ····· 19.0 mm (Shroud 3) X27GPR-U

H ···26.5 mm K16HPR-U11

H ····· 19.0 mm (Spark position: 8.5 mm) QJ16HR-U

L ····· 11.2 mm W14L

N (Taper seat, Half thread) 17.5 mm T20NR-U11

V (Taper seat) ····· 25.0 mm PT16VR13

None ···9.5 mm W14M-U
11.2 mm L14-U, M24S
19.0 mm SK20R11
21.5 mm S29A

None (Taper seat) ····· 8.3 mm T20M-U
11.2 mm W14L

Shape (Type)

A ····· Double ground electrodes W22EA

AY ·· Double ground electrodes with bent shape J16AY

B ···· Triple ground electrodes W22EB

BG ·· Triple ground electrodes (shroud) SK20BGR11

C ···· Shroud 1.5mm SXU22HCR11

D ···· 4 ground electrodes W27EDR

D ···· Projected (1.5 mm projection, spark position 3.5 mm) XU22HDR9

E ····· Shroud: 2.0mm FXE20HE11

K ···· Projected (1 mm projection) W16EKR-S11

LM ·· Compact type (Hex 20.6 mm) W14LM-U

M ···· Shortened insulator head length W27EMR-C

M ···· Compact type (Hex 19.0 mm) W20M-U

P ····· Projected (1.5 mm projection) W16EP-U

Q ···· Projected 2mm, Spark position 3.5mm

R ···· 5Kohm resistor K16R-U

S ····· Non-projected (0 mm Projection) W22ES-U

S ····· Iridium on a single side KJ20SR11

T ····· Double ground electrodes K16TR11

TM · Double ground electrodes K22TMR11

TN ·· Double ground electrodes K22TNR-S

X ····· Fully projected (2.5 mm Projection) W16EX-U

Shape (Type)

-A ··· Special specification SK16PR-A11

-B ··· Special specification K16PSR-B8

-C ··· Cut-back ground electrode W27EMR-C

-D ··· Copper-core Ground DK20PR-D13

-E ··· Special specification SK16PR-E11

-F ··· Special specification SK16PR-F11

-G ··· Grease applied on to threads, for CNG SK20R8-G

-GL · Platinum center electrode X22EPR-G

-L ··· Heat resistant ground electrode K20PR-L11

-L ··· 3.5 mm projected insulator for motorcycles W20FP-UL

-L ··· Retracted insulator for motorcycles W20FR-L

-M ·· Larger ground electrode SK20PR-M11S

-N ··· For Yamaha and Kawasaki U27ESR-N

-P ··· Double Platinum Ground Electrode SK20R-P11

-P ··· Single-sided platinum plug K16PR-P11

-R ··· 10K ohm resistor K22PR-UR

-S ··· Semi-surface gap discharge type W20EP-S11

-S ··· Stainless gasket U27FER9S

-T ··· For LPG SK20HR8-T

-T ··· Special specifi cation FK20HBR11-T

-TP · Taper-cut, single-side platinum plug K20PR-TP11

-U ··· U groove ground electrode K16PR-U

-US Star-shaped center electrode W20M-US

-V ··· 1.3 mm diameter, nickel center electrode W27ES-V

Gap

5 ····· 0.5 mm (.020″)

8 ····· 0.8 mm (.032″)

9 ····· 0.9 mm (.035″)

10 ····· 1.0 mm (.040″)

11 ····· 1.1 mm (.044″)

13 ····· 1.3 mm (.050″)

14 ····· 1.4 mm (.055″)

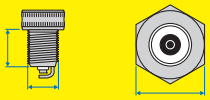
15 ····· 1.5 mm (.060″)

<None> Cars: 0.8 mm
M/C: 0.7 mm

<Exceptions> P16R, PQ16R, PQ20R are 1.1 mm

IRIDIUM POWER® Series (Power, Tough, Plus)

I	U	27	A
VF	KH	20	





High Performance Plug

I ····· 0.4 mm diameter iridium

V ····· 0.4 mm diameter iridium with platinum tip

VF ··· 0.4 mm diameter iridium with needle type platinum tip

Thread Diameter, Reach, and Hex Size

<Thread Diameter × Reach × Hex Size> (mm)

CH ··· 12×26.5×14.0

K ····· 14×19.0×16.0

KA ··· 14×19.0 (Shrouded 2.5, New Triple Electrodes)×16.0

KB ··· 14×19.0 (New Triple Electrodes)×16.0

KBH · 14×26.5 (New Triple Electrodes)×16.0

KD ··· 14×19.0 (Shrouded 2.5)×16.0

KH ··· 14×26.5×16.0

NH ··· 10×19.0 (Half Thread)×16.0

T ····· 14×17.5 (Taper Seat)×16.0

TF ···· 14×11.2 (Taper Seat)×16.0

TL ···· 14×25.0 (Taper Seat, Long Insulator)×16.0

TV ··· 14×25.0 (Taper Seat)×16.0

Q ····· 14×19.0×16.0

U ····· 10×19.0×16.0

UF ··· 10×12.7×16.0

UH ··· 10×19.0 (Half Thread)×16.0

W ···· 14×19.0×20.6

WF ··· 14×12.7×20.6

WM ·· 14×19.0×20.6 (Compact Insulator)

X ····· 12×19.0×18.0

XEH · 12×26.5×14.0

XG ··· 12×19.0 (Shroud 3.0)×18.0

XU ··· 12×19.0×16.0

XUH · 12×26.5×16.0

Y ····· 8×19.0 (Half Thread)×13.0

Heat Range

DENSO	NGK	CHAMPION	BOSCH
16	5	12,11	8
20	6	10,9	7,6
22	7	8,7	5
24	8	6,63,61	4
27	9	4,59	3
29	9.5	57	
31	10	55	2
32	10.5	53	
34	11		
35	11.5		

Shape (Type)

A ····· Slant electrode, No U-Groove, No taper cut

B ···· Projected insulator (1.5 mm)

C ···· No U-Groove

D ···· No U-Groove, Inconel ground electrode

E ····· Shroud: 2 mm

ES ·· Stainless steel gasket

F ····· Special

G ···· Stainless steel gasket

I ····· Spark position: 4 mm Projected insulator (1.5 mm)

J ····· Spark position: 5 mm

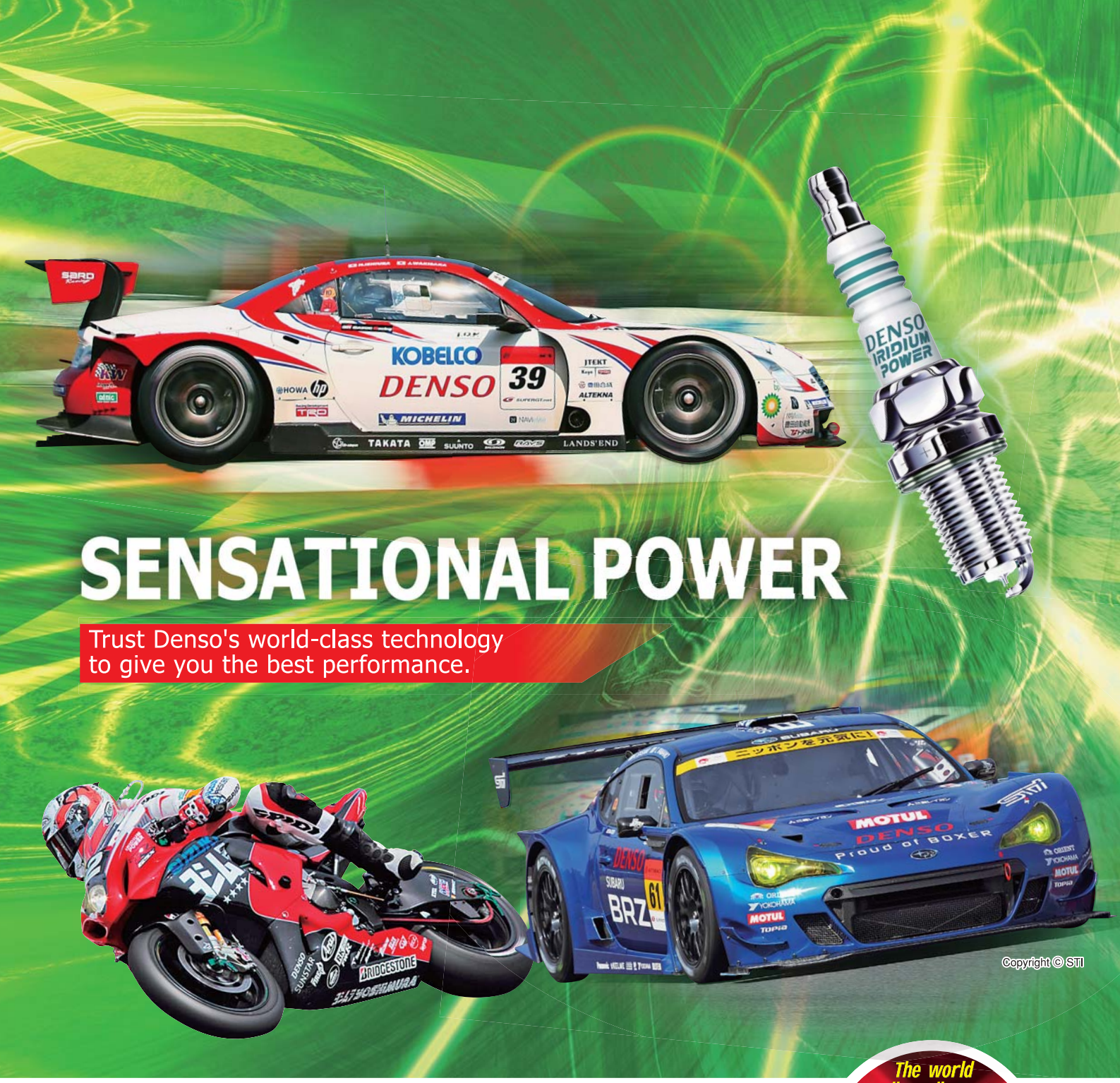
K ···· Spark position: 4 mm Projected insulator (2.5mm)

L ····· Spark position: 5 mm

T ····· For LPG applications

Y ····· 0.8 mm gap

Z ····· Taper cut





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IRIDIUM TOUGH®



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