



# Motorcycle

## APPLICATIONS

# 2016

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Queen of the Bikers

Scott Chalmers Photography



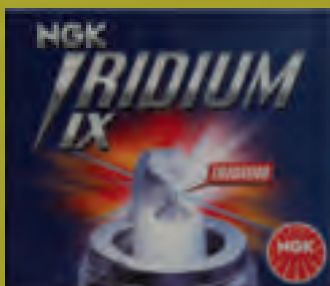
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# FOR THE RIDE IN YOUR LIFE



Around the world bikers and bike manufacturers agree that when it comes to spark plugs, one plug is king. NGK. Which is why they are the world's No.1 OE fitment.



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## SPARK PLUG APPLICATIONS

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NGK and NTK products are designed solely for use in automotive, motorcycle, marine, horticultural, agricultural, commercial, industrial, and stationary engines.

**NGK and NTK products should not be used in aircraft engines.**

Resistor spark plugs should always be used where they are recommended by the manufacturer. The use of non-resistor plugs could, in some cases, result in interference with and/or damage to electronic components.

**NGK and NTK products listed in the application guides do not apply to racing or modified engines, except where explicitly stated.**

# SPARK PLUG DESIGN

## SPARK PLUG DESIGN

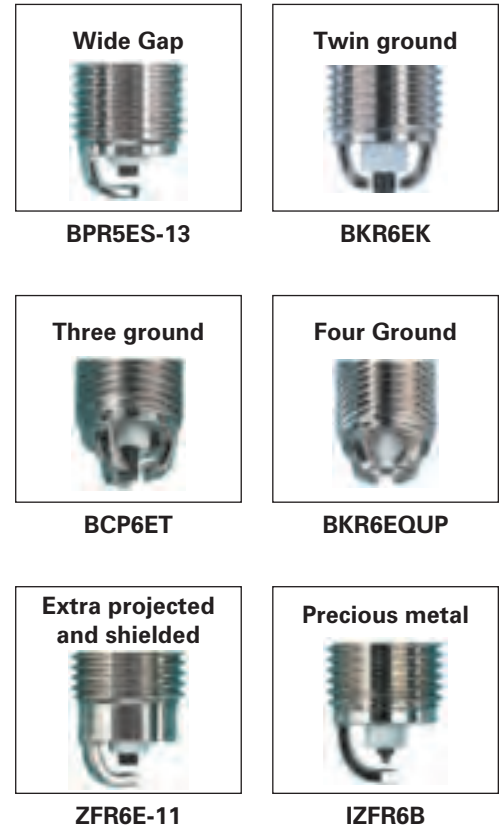
Every year the range of NGK spark plugs grows to accommodate the ever increasing demands of modern engines. Spark plug design must take into consideration many features of an engine including physical dimensions, combustion chamber shape, cooling abilities, fuel and ignition systems. Spark plugs play a vital role in producing the maximum power from an engine whilst keeping fuel consumption and emissions to a minimum. Choosing the correct spark plug type will help a vehicle manufacturer meet legislated emission targets and assists the motorist in getting the best from their engine.

Increases in the size and the requirement to improve the cooling of the inlet and exhaust valves have meant that the space available for the spark plug is severely restricted on some cylinder heads. A change in spark plug design, possibly the adoption of a taper seat and extended reach (threaded portion) or even the use of a smaller diameter is often the answer. Some engines require the use of two spark plugs per cylinder and again due to space restrictions these might be of different sizes.

Changes in fuelling systems and the fuel itself have meant some special features being adopted at the 'firing end' of the spark plug. Extra projected types push the spark position into the heart of the combustion chamber to promote better combustion of the fuel/air mixture, which is weaker than ever in an effort to improve economy. Modern engine manufacturers often require increased spark gaps to allow a longer spark duration, which again aids more efficient combustion.

To combat the 'cold fouling' effect that can occur in some engines using unleaded fuels specially arranged ground electrodes are sometimes used. These can force the spark to discharge across the insulator and thus burn away any built up carbon that could cause poor starting or misfires. It is not uncommon to find two, three or four ground electrode arrangements in new vehicles. The use of precious metals on the tips of the spark plug electrodes is not uncommon especially on higher performance engines. Whilst these spark plugs do have increased service life they are often specified because of their superior ignition qualities.

Our engineering departments work very closely with the engine and vehicle manufacturers to produce the ideal spark plug type for each application. Any change in production is expensive for a manufacturer and therefore new spark plug types are only produced where necessary. NGK employ the very latest production technology to ensure that every aspect is catered for – performance, economy and value.

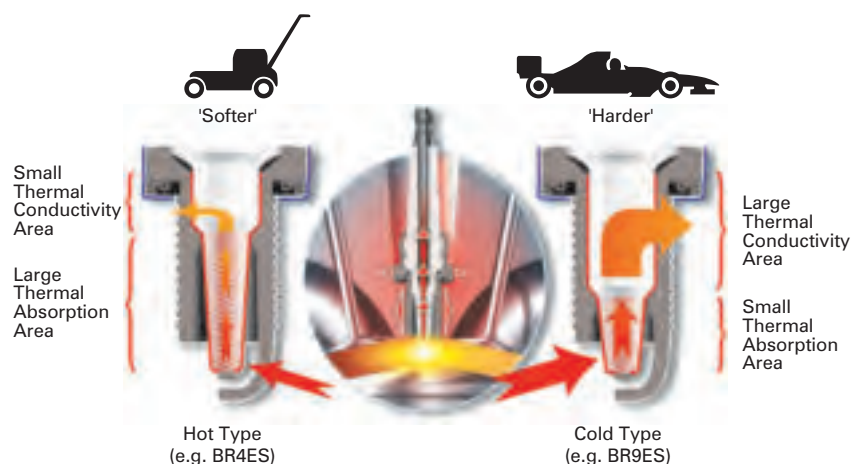


## HEAT RANGE AND HEAT DISSIPATION

Spark plugs do not produce heat in the combustion chamber. One of the functions of the spark plug is to dissipate some of the heat produced during combustion. This is mostly transferred into the cylinder head. The 'Heat Range' indicates the measure of the spark plug's ability to do this.

A 'hot' spark plug is designed to maintain a sufficiently high temperature at the insulator nose to burn off carbon and oil deposits. A 'cold' spark plug is designed to allow a faster transfer of heat to the cylinder head thus preventing overheating and premature failure.

The heat range selection is obviously a complex task with many factors to take into account. NGK engineers therefore make specific recommendations for each engine and the use to which it is put.



# NGK'S COPPER CORE TECHNOLOGY

## WIDE HEAT RANGE

A wide range spark plug is more flexible and performs equally well in a hot or cold engine under stop and go city driving or fast motorway cruising. Engines that tend to run hot need cold type plugs. Those that run cold demand a hotter type. The specific plug for any engine is determined by the plug's heat range. That is the minimum and maximum temperatures between which the plug will offer optimum performance.

The heat range of NGK Spark Plugs is wider than ordinary plugs therefore they are suitable for both high speed and low speed driving. Compared with conventional plugs of the same pre-ignition rating they have more resistance to fouling. Compared to ordinary plugs with equal anti-fouling resistance, NGK Spark Plugs have a higher pre-ignition rating.

## NGK'S HEART OF COPPER

Copper wire used in place of the iron core in conventional plugs is the secret of NGK's Wide Heat Range. Copper's superior heat conductivity dissipates heat quicker. It cools the electrode tip and insulator tip which prevents hot spots that could cause pre-ignition. Increased heat resistance does not affect fouling resistance, which is primarily determined by the insulator nose length. The longer the nose, the more susceptible it is to heat and the more free from fouling. By raising the pre-ignition rating with the high conduction copper and leaving the insulator nose long, NGK produces the Wide Range Plug. One that meets the broad thermal requirements of engines under high and low RPM conditions. With the exception of a couple of older applications, all the spark plugs in this catalogue employ copper core technology.



## FIRING END APPEARANCE

|  |  |  |  |
|--|--|--|--|
| <p>Firing end temperature °C</p> <p>Overheating area</p> <p>870°</p> |  | <p>• <b>Overheating</b><br/>The insulator is white and sometimes blistered. If the insulator temperature is over 870°C pre-ignition may occur. Engine power will be reduced and the piston may be damaged.</p>     | <p>• <b>Causes</b></p> <ul style="list-style-type: none"> <li>• Over advanced ignition timing</li> <li>• Too lean a fuel mixture</li> <li>• Blocked injectors</li> <li>• Insufficient cooling</li> <li>• Excessive deposits in the combustion chamber</li> </ul> |
| <p>Optimum temperature area</p> <p>450°</p>                          |  | <p>• <b>Good condition</b><br/>The insulator is brown or light grey.</p>   | <p>Even if the spark plug is used under good conditions, deposits will accumulate. Regular inspection and replacement is advisable.</p>  |
| <p>Fouling area</p> <p>Idle Temp { 250°<br/>150°</p>                 |  | <p>• <b>Fouling</b><br/>Carbon accumulates on the insulator nose forming a leakage path to earth. The engine misfires resulting in bad starting and poor acceleration. Particularly common with unleaded fuel.</p> | <p>• <b>Causes</b></p> <ul style="list-style-type: none"> <li>• Too rich a fuel mixture</li> <li>• Excessive use of choke</li> <li>• Prolonged slow speed driving or idling</li> <li>• Blocked air filter</li> <li>• Spark plug heat range too cold</li> </ul>   |

## THE BEST SPARK PLUG FOR EVERY OCCASION

As a result of our policy of continuous research and development NGK can offer special spark plugs designed to give optimum performance under a high range of conditions.

### 'S' TYPE (e.g. BP6ES)

NGK standard spark plugs with copper cored centre electrodes for wide heat range. Copper's superior heat conductivity dissipates the heat of combustion away from the firing end, preventing hot spots that can lead to pre-ignition. Copper cored electrodes also mean that longer insulator noses can be used to protect against fouling.



### 'G' TYPE (e.g. B10EG)

These plugs feature a smaller diameter centre electrode tip made of conventional nickel alloy. The smaller diameter centre electrode means the voltage required to produce a spark is reduced. However as the tip is made of conventional nickel alloy the service life is reduced and these plugs are best used in applications where plugs are frequently changed.



### 'V' TYPE (e.g. B10EV)

The centre electrode of this type is made of gold palladium alloy and is even smaller in diameter than the G type at 1.0mm and has therefore an even lower voltage requirement. These 'V' types have now been discontinued and replaced with 'VX' or 'IX' equivalents.



### 'GV' TYPE (e.g. B9EGV)

These plugs have a centre electrode of precious metal similar to the V range. In addition the insulator nose is an improved design to allow better gas flow around the firing end. The ground electrode is shorter and stronger, making the GV range more suited for racing applications.



### 'VX' TYPE (e.g. B8EVX)

These plugs have an even smaller centre electrode (0.8mm) than the V types and this is made of platinum. This combined with a taper cut ground electrode means an even lower required voltage than the V types. The result is better ignitability along with improved starting, idle stability and anti-fouling performance.



### 'IX' TYPE (e.g. BR8EIX)

Similar in design to the Platinum VX spark plug, the use of the precious metal Iridium allows us to manufacture a spark plug with an even smaller diameter centre electrode (0.6mm) without compromising durability. This extremely small Iridium tip centre electrode concentrates the available electrical energy and combined with the taper cut ground electrode provides the best performance in terms of starting, idling and especially throttle response.

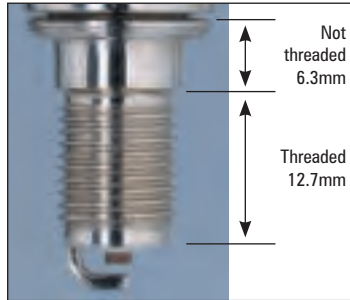


# FITTING THE CORRECT SPARK PLUG

NGK spark plugs are designed using the latest technology to give optimum performance over the engine's entire rev. range. Fitting the correct type of spark plug is essential. Many changes in engine technology has meant changes in spark plug design. Some NGK spark plugs may have a similar appearance, however the internal and or external design can differ sufficiently to cause engine damage should the incorrect part be installed. The examples below display some of the different design features employed in typical motorcycle applications and hopefully help to explain the reason for some application specific part numbers.

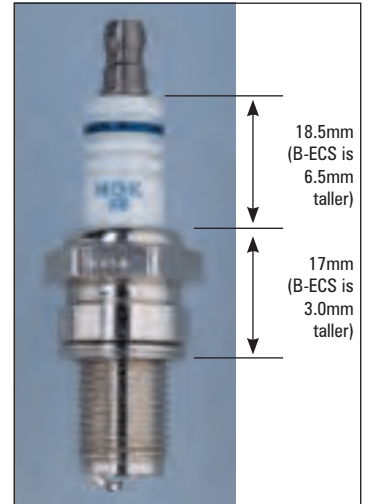
## CR8EH-9

- Used on some Honda designed engines
- Special thread can only be used in specific engines or the cylinder head will be damaged



## BR10ECM

- Compact style, mainly used by Honda and Suzuki
- For use where space is restricted



## CR6HSA

- Centre electrode is 0.2mm wider than CR6HS for improved durability
- Short metal shell design



## CR9EK, JR9C

- Used by Kawasaki and Suzuki
- 2 ground electrodes for improved durability



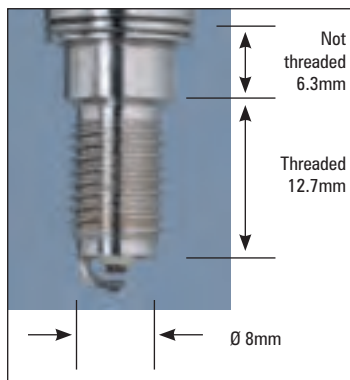
CR9EK thread diameter Ø 10mm



JR9C thread diameter Ø 12mm

## ER9EH

- Used by Honda, Ø 8mm thread with 13mm hex
- Do not exceed the tightening torque of 0.8 - 1.0kg/m



## B9ECS

- Short ground electrode for strength and to prevent overheating
- For competition use



# THE IRIIDIUM IX SPARK PLUG

The Iridium IX spark plug is similar in design to the Platinum VX type but benefits from the use of the precious metal Iridium on its centre electrode. Iridium is harder than other precious metals used in spark plug manufacture, has an extremely high melting point and offers greater protection from chemical attack. These features allow the use of an extremely small diameter electrode (0.6mm) without compromising the spark plug's service life. Combined with the use of the taper cut ground electrode this spark plug has superior gas flow properties and lower voltage requirements, which offers further improvements in starting, idling and throttle response.



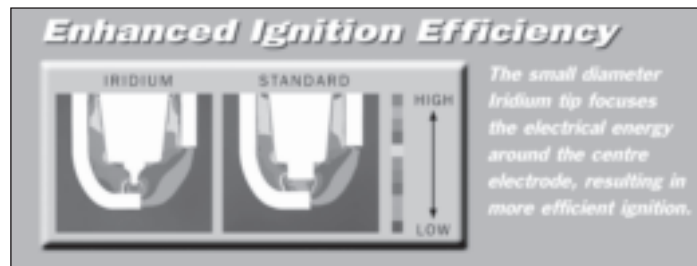
BR8EIX

Iridium spark plugs are used by some of the worlds leading race teams and as original equipment in many high performance road and off road machines. Owners who want the very best performance from their bikes will want the best spark plug and this we can offer with Iridium IX.

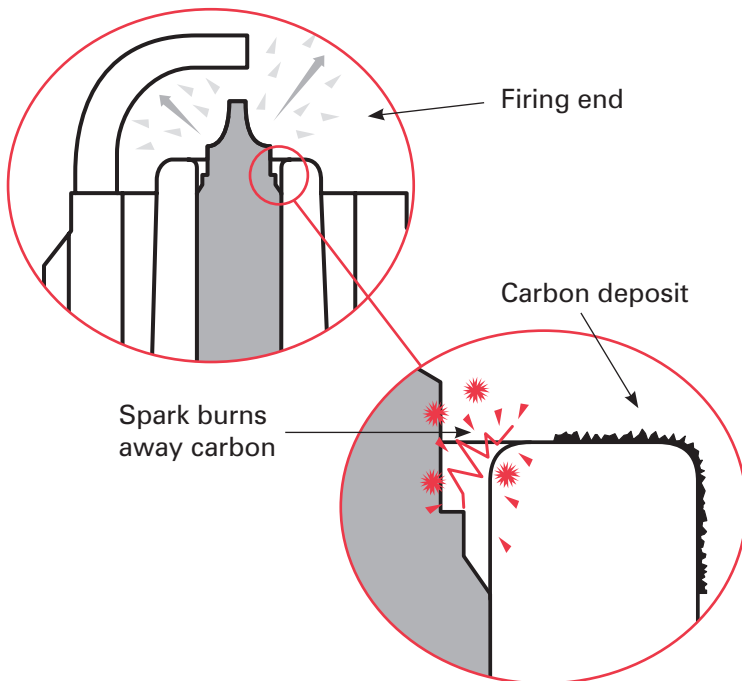


### Iridium IX

A small diameter electrode that gives good gas flow and less restriction of flame kernel



Iridium IX packaging



The close up section shows the annular gap between the centre electrode and insulator nose which provides cold fouling protection.

Should current try to leak away across a carbonised insulator a spark can occur between the electrode and the insulator thus burning away the carbon deposit.



# THE IRIIDIUM IX SPARK PLUG

The tables below show the Iridium IX upgrade from standard copper core and Platinum VX type. For specific model application refer to the Iridium column in the main data pages.

| STANDARD COPPER CORE |           | PLATINUM VX | IRIDIUM IX |           |
|----------------------|-----------|-------------|------------|-----------|
| PART NO.             | PART NO.  | PART NO.    | PART NO.   | STOCK NO. |
| BK6E                 | BKR6E     |             | BKR6EIX    | 6418      |
|                      | BKR6E-11  |             | BKR6EIX-11 | 3764      |
|                      | BKR7E     |             | BKR7EIX    | 2667      |
| BP5ES                | BPR5ES    |             | BPR5EIX    | 6597      |
| BP6ES                | BPR6ES    |             | BPR6EIX    | 6637      |
|                      | BPR6ES-11 |             | BPR6EIX-11 | 3903      |
| BP6HS                | BPR6HS    |             | BPR6HIX    | 4085      |
| BP6HS-10             | BPR6HS-10 |             |            |           |
|                      | BR6HSA    |             |            |           |
| BP7ES                | BPR7ES    |             | BPR7EIX    | 4055      |
| BP7HS                | BPR7HS    |             | BPR7HIX    | 5944      |
| BP7HS-10             | BPR7HS-10 |             |            |           |
| BP8HS                | BPR8HS    |             | BPR8HIX    | 6742      |
| BP8HS-10             | BR8HSA    |             |            |           |
| B6HS                 | BR6HS     |             | BR6HIX     | 3419      |
| B6HS-10              | BR6HS-10  |             |            |           |
| B7ES                 | BR7ES     |             | BR7EIX     | 6664      |
| B7HS                 | BR7HS     |             | BR7HIX     | 7067      |
| B7HS-10              | BR7HS-10  |             |            |           |
| B8ES                 | BR8ES     |             | BR8EIX     | 5044      |
| B8HS                 | BR8HS     |             | BR8HIX     | 7001      |
| B8HS-10              | BR8HS-10  |             |            |           |
| B9ES                 | BR9ES     |             | BR9EIX     | 3981      |
|                      | BR10ES    |             | BR10EIX    | 6801      |
| C6HSA                | CR6HSA    |             | CR6HIX     | 7274      |
|                      | CR6HS     |             |            |           |
|                      | CR7E      |             | CR7EIX     | 7385      |

| STANDARD COPPER CORE |          | PLATINUM VX | IRIDIUM IX |           |
|----------------------|----------|-------------|------------|-----------|
| PART NO.             | PART NO. | PART NO.    | PART NO.   | STOCK NO. |
| C7HSA                | CR7HSA   |             | CR7HIX     | 7544      |
|                      | CR7HS    |             |            |           |
|                      | CR8EH-9  |             | CR8EHIX-9  | 3797      |
| C8E                  | CR8E     |             | CR8EIX     | 4218      |
|                      | CR8EK    |             |            |           |
| C8HSA                | CR8HSA   | CR8HVX      | CR8HIX     | 7669      |
|                      | CR8HS    |             |            |           |
|                      | CR9EH-9  |             | CR9EHIX-9  | 6216      |
| C9E                  | CR9E     |             | CR9EIX     | 3521      |
|                      | CR10E    |             | CR10EIX    | 6482      |
|                      | CR10EK   |             |            |           |
|                      | DCPR7E   |             | DCPR7EIX   | 6046      |
|                      | DCPR8E   |             | DCPR8EIX   | 6546      |
|                      | DCPR8EK  |             |            |           |
|                      | DCPR9E   | DCPR9EVX    | DCPR9EIX   | 2316      |
|                      | DPR7EA-9 |             | DPR7EIX-9  | 7803      |
| DP8EA-9              | DPR8EA-9 |             | DPR8EIX-9  | 2202      |
|                      | DPR9EA-9 |             | DPR9EIX-9  | 5545      |
| D8EA                 | DR8EA    | DR8EVX      | DR8EIX     | 6681      |
|                      | DR8ES-L  |             |            |           |
| D9EA                 | DR9EA    | DR9EVX      | DR9EIX     | 4772      |
|                      | DR8ES*   |             |            |           |
|                      | JR9B     |             |            |           |

\*The upgrade from DR8ES to DR9EIX is correct

As the IX range now takes over the premium motorcycle spark plug position from the popular Platinum VX range we will be superseding some current versions of Platinum VX types as volume production allows. This will be treated as a running change and therefore orders placed for certain resistor VX types will be fulfilled by supplying the Iridium IX equivalent. Most contemporary machines demand the use of resistor types and most older machines can and do use them quite happily.

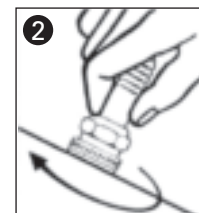
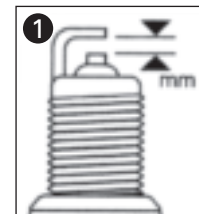
Below is a chart to show the VX plugs currently affected.

| Platinum VX |           | replaced by | Iridium IX |           |
|-------------|-----------|-------------|------------|-----------|
| Platinum VX | Stock No. |             | Iridium IX | Stock No. |
| B7EVX       | 6934      | →           | BR7EIX     | 6664      |
| B7HVX       | 7836      | →           | BR7HIX     | 7067      |
| B8EVX       | 7051      | →           | BR8EIX     | 5044      |
| B8HVX       | 2634      | →           | BR8HIX     | 7001      |
| B9EVX       | 7254      | →           | BR9EIX     | 3981      |
| B10EVX      | 7335      | →           | BR10EIX    | 6801      |
| B10HVX      | 2940      | →           | BR10HIX    | 6692      |
| BKR6EVX     | 3539      | →           | BKR6EIX    | 6418      |
| BKR7EVX     | 3544      | →           | BKR7EIX    | 2667      |
| BP5EVX      | 5470      | →           | BPR5EIX    | 6597      |
| BP7EVX      | 7270      | →           | BPR7EIX    | 4055      |
| BPR5EVX     | 4875      | →           | BPR5EIX    | 6597      |
| BPR6EVX     | 6764      | →           | BPR6EIX    | 6637      |

| Platinum VX |           | replaced by | Iridium IX |           |
|-------------|-----------|-------------|------------|-----------|
| Platinum VX | Stock No. |             | Iridium IX | Stock No. |
| BPR9EVX     | 5576      | →           | BPR9EIX    | 6853      |
| BR8EVX      | 1262      | →           | BR8EIX     | 5044      |
| BR9EVX      | 1265      | →           | BR9EIX     | 3981      |
| CR8EHVX-9   | 4546      | →           | CR8EHIX-9  | 3797      |
| CR8EVX      | 6487      | →           | CR8EIX     | 4218      |
| CR9EHVX-9   | 3872      | →           | CR9EHIX-9  | 6216      |
| CR9EVX      | 5943      | →           | CR9EIX     | 3521      |
| D8EVX       | 2850      | →           | DR8EIX     | 6681      |
| D9EVX       | 2834      | →           | DR9EIX     | 4772      |
| DCPR7EVX    | 1179      | →           | DCPR7EIX   | 6046      |
| DPR7EVX-9   | 7682      | →           | DPR7EIX-9  | 7803      |
| DPR8EVX-9   | 2872      | →           | DPR8EIX-9  | 2202      |
| DPR9EVX-9   | 3854      | →           | DPR9EIX-9  | 5545      |

## SPARK PLUG INSTALLATION TIPS

- Refer to current NGK catalogue for correct spark plug selection
- Check condition and cleanliness of threads in cylinder head
- Ensure plug is gapped according to vehicle manufacturers specification (*fig 1*)
- Multi ground electrode and precious metal plugs should not be regapped - visual inspection only
- Install new spark plug *by hand* until it seats - (*fig 2*) a length of rubber tubing pushed over the insulator can be a useful aid for plug installation where access is difficult
- Tighten to specified torque setting as shown in the chart below (*fig 3*)
- If a torque wrench is unavailable then refer to vehicle/engine manufacturers installation instructions or the tightening angle advice which is displayed on current NGK packaging (excluding specialist race plugs). Note that this angle advice can differ between part numbers due to individual spark plug design (e.g. seating type, thread diameter and gasket material)
- It is important not to over or under tighten spark plugs during installation. Over-tightening can lead to distortion of the spark plug. Under-tightening can cause overheating due to poor heat dissipation. *In extreme cases incorrect tightening can cause spark plug breakage and/or engine damage*
- NGK does not recommend the application of lubricant to spark plug threads as the resultant reduction of frictional forces at the thread faces will render the torque charts inaccurate and over tightening could occur
- If a gasket type spark plug is re-installed, it should only require a further 1/12 of a turn after it has been seated
- Always carefully use the correct tools for removal/installation to prevent damage to the spark plug or engine
- Inspect spark plug cover and renew if necessary



| <b>3</b>              | <b>FOR FLAT SEAT TYPE (WITH GASKET)</b>      |  |  |   |   | <b>TAPER SEAT TYPE</b>                       |  |
|-----------------------|--|--|--|---|---|--|--|
| <b>Thread Ø</b>       | <b>18 mm</b>                                 | <b>14 mm</b>                                 | <b>12 mm</b>                                 | <b>10 mm</b>                                | <b>8 mm</b>                               | <b>18 mm</b>                                 | <b>14 mm</b>                                 |
| <b>Cast iron head</b> | 35-45Nm<br>(3.5-4.5kgm)<br>(25.3-32.5lbs ft) | 25-35Nm<br>(2.5-3.5kgm)<br>(18.0-25.3lbs ft) | 15-25Nm<br>(1.5-2.5kgm)<br>(10.8-18.0lbs ft) | 10-15Nm<br>(1.0-1.5kgm)<br>(7.2-10.8lbs ft) | -   | 20-30Nm<br>(2.0-3.0kgm)<br>(14.5-21.6lbs ft) | 15-25Nm<br>(1.5-2.5kgm)<br>(10.8-18.0lbs ft) |
| <b>Aluminium head</b> | 35-40Nm<br>(3.5-4.0kgm)<br>(25.3-28.9lbs ft) | 25-30Nm<br>(2.5-3.0kgm)<br>(18.0-21.6lbs ft) | 15-20Nm<br>(1.5-2.0kgm)<br>(10.8-14.5lbs ft) | 10-12Nm<br>(1.0-1.2kgm)<br>(7.2-8.7lbs ft)  | 8-10Nm<br>(0.8-1.0kgm)<br>(5.8-7.2lbs ft) | 20-30Nm<br>(2.0-3.0kgm)<br>(14.5-21.6lbs ft) | 10-20Nm<br>(1.0-2.0kgm)<br>(7.2-14.5lbs ft)  |

**Important:** Some spark plugs differ in gasket design or material, refer to tightening advice on specific spark plug packaging

## SPARK PLUG GAP SETTINGS

**Important:** Spark plug gap settings are given in millimetres. Practical equivalents are shown below.

|     |      |      |      |      |      |      |      |      |      |      |      |      |      |      |
|-----|------|------|------|------|------|------|------|------|------|------|------|------|------|------|
| mm  | 0.4  | 0.5  | 0.6  | 0.7  | 0.8  | 0.9  | 1.0  | 1.1  | 1.3  | 1.4  | 1.5  | 1.6  | 1.8  | 2.0  |
| ins | .016 | .020 | .024 | .028 | .032 | .035 | .039 | .043 | .051 | .055 | .059 | .063 | .071 | .079 |



## NEW ADDITIONS AND PART NUMBERS

These are new additions to this catalogue that have new part numbers not previously stocked by NGK Spark Plugs (UK) Ltd.

| PART NO. | STOCK NO. | APPLICATION                                  | PART NO.  | STOCK NO. | APPLICATION  |
|----------|-----------|--|-----------|-----------|--|
| CPR9EB-9 | 6508      | PEUGEOT Metropolis 400i LFE                  | SILMAR9B9 | 95399     | KAWASAKI ZX1000 RGF (Ninja ZX-10R)<br>ZX1000NF, PF (Ninja H2, H2R) |
| MR8CI-8  | 96973     | KAWASAKI BR250 (Z250SL), BX250 (Ninja 250SL) |           |           |  |

These Spark Plugs will be available during 2016

Listed below is a selection of new applications for existing spark plugs

| MAKE                | MODEL                    | PART NO.  | STOCK NO. |
|---------------------|--------------------------|-----------|-----------|
| <b>BIMOTA</b>       | BB3                      | LMAR9D-J  | 1633      |
| <b>BMW</b>          | R1200 R 15→              | LMAR8D-J  | 93444     |
|                     | R1200 RS 15→             | LMAR8D-J  | 93444     |
|                     | S1000 XR                 | LMAR9D-J  | 1633      |
| <b>CAN-AM (BRP)</b> | Outlander L, L MAX 450cc | LMAR8D-J  | 93444     |
|                     | Outlander L, L MAX 500cc | DCPR8E    | 4179      |
|                     | Outlander L MAX 570cc    | DCPR8E    | 4179      |
|                     | Outlander 6x6 650cc      | DCPR8E    | 4179      |
|                     | Outlander 6x6 1000cc     | DCPR8E    | 4179      |
|                     | Spyder F3                | MR7BI-8   | 90982     |
| <b>DUCATI</b>       | Scrambler                | DCPR8E    | 4339      |
|                     | 1199 Superleggera        | MAR9A-J   | 6869      |
|                     | 1299 Panigale, R, S      | MAR9A-J   | 6869      |
| <b>GAS GAS</b>      | Contact 250              | BPR5ES    | 7422      |
| <b>HONDA</b>        | CB125F                   | CPR7EA-9  | 3901      |
| <b>KAWASAKI</b>     | ER300 (Z300)             | CR8E      | 1275      |
| <b>KTM</b>          | 450 SX-F 13→             | LKAR8AI-9 | 6706      |
| <b>LEXMOTO</b>      | Adrenaline XFLM125GY-2B  | CR8E      | 1275      |
|                     | FMS125 ZN125T-7H         | CR7HSA    | 4549      |
|                     | FMX125 WY125T-108        | CR7HSA    | 4549      |
|                     | Milano FT50QT-27         | C7HSA     | 4629      |
|                     | Valiant XF125R           | CR8E      | 1275      |
|                     | Venom SK125-22           | CPR6EA-9  | 6899      |

| MAKE                   | MODEL                        | PART NO.  | STOCK NO. |
|------------------------|------------------------------|-----------|-----------|
| <b>LML</b>             | Star CVT Automatica 4-Stroke | CR8EH-9   | 5666      |
| <b>PIAGGIO / VESPA</b> | Fly 50 (4-Stroke) 4V         | ER9EH-6N  | 1673      |
|                        | Fly 125 (4-Stroke) 3V        | CR8EB     | 7784      |
|                        | MP3 250                      | PMR8A     | 5851      |
|                        | X7 250                       | PMR8A     | 5851      |
|                        | XEvo 250                     | PMR8A     | 5851      |
| <b>SUZUKI</b>          | DL650 K7-L0 V-Strom          | CR8E      | 1275      |
|                        | GZ125 K4-L1                  | CR8E      | 1275      |
|                        | RM-Z250 L4→                  | CR8EIB-10 | 4948      |
|                        | SV650, SV650S K7-L5          | CR8E      | 1275      |
| <b>SYM</b>             | Symphony SR125               | CR7HSA    | 4549      |
|                        | Symphony SR150               | CR7HSA    | 4549      |
| <b>TRIUMPH 1991-ON</b> | Speed 94, 94R                | CR8EK     | 3478      |
| <b>YAMAHA</b>          | SR400                        | BPR6ES    | 7822      |
|                        | YZF-R3                       | CR8E      | 1275      |
|                        | XSR700                       | LMAR8A-9  | 4313      |

## 2 Wheel



| CC          | MODEL   | DATE | STANDARD COPPER CORE | STOCK NUMBER | PLATINUM OR GOLD PALLADIUM | STOCK NUMBER | IRIDIUM   | STOCK NUMBER | GAP MM |
|-------------|---|------|----------------------|--------------|----------------------------|--------------|-----------|--------------|--------|
| <b>ADLY</b> |   |      |                      |              |                            |              |           |              |        |
| 50          | Citybird, Crosser, Fox, Jet X1, Pista, Predator | 97→  | BPR7HS               | 6422         |                            |              | BPR7HIX   | 5944         | 0.6    |
| 100         | Cat, Predator, Jet, X1                          | 97→  | BPR7HS               | 6422         |                            |              | BPR7HIX   | 5944         | 0.6    |
| 125         | Activator 125                                   | 99→  | CR7HSA               | 4549         |                            |              | CR7HIX    | 7544         | 0.5    |
|             | AJP 125 PR4                                     | 03→  | DPR7EA-9             | 5129         |                            |              | DPR7EIX-9 | 7803         | 0.9    |
|             | Cat 125   | 97→  | CR7HSA               | 4549         |                            |              | CR7HIX    | 7544         | 0.5    |

|            |                       |     |        |      |        |      |         |      |     |
|------------|-----------------------|-----|--------|------|--------|------|---------|------|-----|
| <b>AJS</b> |                       |     |        |      |        |      |         |      |     |
| 50         | Chipmunk 50           | 03→ | BP4HS  | 3611 |        |      |         |      | 0.6 |
|            | DD50 Regal Raptor     | 03→ | CR7HS  | 7223 |        |      | CR7HIX  | 7544 | 0.7 |
|            | JSM 50 Motard         | 11→ | BR8ES  | 5422 |        |      | BR8EIX  | 5044 | 0.6 |
| 80         | Coyote 80             | 03→ | BP6HS  | 4511 |        |      | BPR6HIX | 4085 | 0.6 |
| 100        | Cougar 100 (Jincheng) | 03→ | BP7HS  | 5111 |        |      | BPR7HIX | 5944 | 0.6 |
|            | DD100 Regal Raptor    | 03→ | CR7HS  | 7223 |        |      | CR7HIX  | 7544 | 0.7 |
| 125        | CR3-125 Super Sports  | 08→ | DR8EA  | 7162 | DR8EVX | 6354 | DR8EIX  | 6681 | 0.6 |
|            | JS125Y Tiger          | 03→ | DR8ES  | 5423 |        |      | DR9EIX  | 4772 | 0.7 |
|            | JSM125 Motard / Trail | 10→ | CR6HSA | 2983 |        |      | CR6HIX  | 7274 | 0.6 |

|                         |   |       |        |      |  |        |         |      |     |
|-------------------------|---|-------|--------|------|--|--------|---------|------|-----|
| <b>APRILIA</b>          |   |       |        |      |  |        |         |      |     |
| 50                      | AF1 50                                      | 88→92 | B8ES   | 2411 |  |        | BR8EIX  | 5044 | 0.5 |
|                         | Amico 50                                    | 92→94 | BR7HS  | 4122 |  |        | BR7HIX  | 7067 | 0.6 |
|                         | Area 51 (Liquid Cooled 2-Stroke)            | 98→   | BR8HS  | 4322 |  |        | BR8HIX  | 7001 | 0.5 |
|                         | Extrema 50                                  | 93→   | B8ES   | 2411 |  |        | BR8EIX  | 5044 | 0.5 |
|                         | Gulliver                                    | 97→99 | BR7HS  | 4122 |  |        | BR7HIX  | 7067 | 0.6 |
|                         | Habana 50, Custom & Retro                   | 99→05 | BPR8HS | 3725 |  |        | BPR8HIX | 6742 | 0.6 |
|                         | Mojito Custom 50                            | 05→   | BR9ES  | 5722 |  |        | BR9EIX  | 3981 | 0.7 |
|                         | MX50  | 03→   | BR9ES  | 5722 |  |        | BR9EIX  | 3981 | 0.7 |
|                         | Rally 50 (Air Cooled)                       | 95→99 | BR7HS  | 4122 |  |        | BR7HIX  | 7067 | 0.7 |
|                         | Rally 50 (Liquid Cooled)                    | 97→03 | BR8HS  | 4322 |  |        | BR8HIX  | 7001 | 0.5 |
|                         | Red Rose 50                                 | 93→   | B8ES   | 2411 |  |        | BR8EIX  | 5044 | 0.5 |
|                         | RS 50 (Minarelli engine)                    | 93→   | B8ES   | 2411 |  |        | BR8EIX  | 5044 | 0.6 |
|                         | RS 50                                       | 01→05 | BR9ES  | 5722 |  |        | BR9EIX  | 3981 | 0.7 |
|                         | RS 50                                       | 06→   | BR9ES  | 5722 |  |        | BR9EIX  | 3981 | 0.5 |
|                         | RS4 50                                      | 11→13 | BR8ES  | 5422 |  |        | BR8EIX  | 5044 | 0.6 |
|                         | RX 50 (Minarelli engine)                    | 97→   | B9ES   | 2611 |  |        | BR9EIX  | 3981 | 0.6 |
|                         | Scarabeo 50 Carb                            | 93→   | BR7HS  | 4122 |  |        | BR7HIX  | 7067 | 0.6 |
|                         | Scarabeo 50 Di Tech (Injection)             | 01→   | CPR8E  | 7411 |  |        | CR8EIX  | 4218 | 0.8 |
|                         | Scarabeo 50 4T (4-Stroke)                   | 06→   | CR9EB  | 6955 |  |        | CR9EIX  | 3521 | 0.6 |
|                         | Sonic FT 50 (Air Cooled 2-Stroke)           | 98→01 | BR8HS  | 4322 |  |        | BR8HIX  | 7001 | 0.5 |
|                         | Sonic GP 50 (Liquid Cooled 2-Stroke)        | 98→05 | BR8HS  | 4322 |  |        | BR8HIX  | 7001 | 0.5 |
|                         | Sportcity One (4-Stroke)                    | 08→   | CR8EB  | 7784 |  |        | CR8EIX  | 4218 | 0.7 |
|                         | Sportcity One Street (2-Stroke)             | 08→   | BR9ES  | 5722 |  |        | BR9EIX  | 3981 | 0.6 |
|                         | SR 50 (Air Cooled)                          | 94→   | BR7HS  | 4122 |  |        | BR7HIX  | 7067 | 0.7 |
|                         | SR 50 Stealth / LC / Racing (Liquid Cooled) | 96→   | BR7HS  | 4122 |  |        | BR7HIX  | 7067 | 0.7 |
|                         | SR 50 Carb (19mm Thread Reach)              | 04→   | BR9ES  | 5722 |  |        | BR9EIX  | 3981 | 0.6 |
|                         | SR 50 Di Tech Injection                     | 01→04 | CPR8E  | 7411 |  |        | CR8EIX  | 4218 | 0.8 |
|                         | SR 50 Di Tech Injection                     | 05→   |        |      |  | ZMR7AP | 6914    |      | 0.8 |
|                         | SR 50 i.e. Pure Jet                         | 04→   |        |      |  | ZMR7AP | 6914    |      | 0.8 |
|                         | SR 50 WWW                                   | 01→02 | BR7HS  | 4122 |  |        | BR7HIX  | 7067 | 0.6 |
| SR 50R                  | 05→   | BR9ES | 5722   |      |  | BR9EIX | 3981    | 0.6  |     |
| SR Motard 50 (2-Stroke) | 12→   | BR9ES | 5722   |      |  | BR9EIX | 3981    | 0.5  |     |
| SX 50                   | 06→   | BR9ES | 5722   |      |  | BR9EIX | 3981    | 0.6  |     |
| 100                     | Scarabeo 100                                | 00→   | BR8HS  | 4322 |  |        | BR8HIX  | 7001 | 0.6 |
| 125                     | AF1 125                                     | 88→   | BR10EG | 3830 |  |        | BR10EIX | 6801 | 0.5 |
|                         | AF1 Futura                                  | 90→93 | BR10EG | 3830 |  |        | BR10EIX | 6801 | 0.5 |
|                         | Atlantic 125                                | 03→   | CR8EB  | 7784 |  |        | CR8EIX  | 4218 | 0.8 |
|                         | Classic 125                                 | 99→   | BR10EG | 3830 |  |        | BR10EIX | 6801 | 0.6 |
|                         | ETX 125 (Liquid Cooled 2-Stroke)            | 98→01 | BR8ES  | 5422 |  |        | BR8EIX  | 5044 | 0.5 |
|                         | Europa 125                                  | 90→   | BR10EG | 3830 |  |        | BR10EIX | 6801 | 0.5 |
|                         | Habana 125 Custom & Retro (4-Stroke)        | 99→   | CR8E   | 1275 |  |        | CR8EIX  | 4218 | 0.6 |
|                         | Leonardo 125                                | 95→   | CR8E   | 1275 |  |        | CR8EIX  | 4218 | 0.6 |
|                         | Leonardo 125 ST                             | 04→   |        |      |  |        | CR8EIX  | 4218 | 0.6 |



| CC                         | MODEL                                | DATE   | STANDARD COPPER CORE | STOCK NUMBER | PLATINUM OR GOLD PALLADIUM | STOCK NUMBER | IRIDIUM  | STOCK NUMBER | GAP MM |
|----------------------------|--------------------------------------|--------|----------------------|--------------|----------------------------|--------------|----------|--------------|--------|
| <b>APRILIA (CONTINUED)</b> |                                      |        |                      |              |                            |              |          |              |        |
| 125                        | Mojito Custom 125                    | 05→    | CR7EB                | 4663         |                            |              | CR7EIX   | 7385         | 0.6    |
|                            | MX125                                | 04→    | BR8ES                | 5422         |                            |              | BR8EIX   | 5044         | 0.6    |
|                            | Pegaso 125                           | 92→96  | BR10EG               | 3830         |                            |              | BR10EIX  | 6801         | 0.5    |
|                            | Rally 125                            | 89→90  | B10EG                | 3630         | B10EGV                     | 5927         | BR10EIX  | 6801         | 0.5    |
|                            | Red Rose 125                         | 88→94  | BR10EG               | 3830         |                            |              | BR10EIX  | 6801         | 0.5    |
|                            | RS 125 (12BHP Restricted)            | 93→    | BR8ES                | 5422         |                            |              | BR8EIX   | 5044         | 0.5    |
|                            | RS 125 (35BHP Unrestricted)          | 93→    | BR10EG               | 3830         |                            |              | BR10EIX  | 6801         | 0.5    |
|                            | RS 125R Extrema (12BHP Restricted)   | 93→    | BR8ES                | 5422         |                            |              | BR8EIX   | 5044         | 0.5    |
|                            | RS 125R Extrema (35BHP Unrestricted) | 93→    | BR10EG               | 3830         |                            |              | BR10EIX  | 6801         | 0.5    |
|                            | RS125 Tuono                          | 03→    | BR8ES                | 5422         |                            |              | BR8EIX   | 5044         | 0.6    |
|                            | RS4 125                              | 11→    | CR9EB                | 6955         |                            |              | CR9EIX   | 3521         | 0.5    |
|                            | RX125                                | 94→96  | BR10EG               | 3830         |                            |              | BR10EIX  | 6801         | 0.5    |
|                            | RX125 (15BHP Restricted)             | 08→    | BR8ES                | 5422         |                            |              | BR8EIX   | 5044         | 0.7    |
|                            | RX125 (22BHP Unrestricted)           | 08→    | BR10EG               | 3830         |                            |              | BR10EIX  | 6801         | 0.7    |
|                            | Scarabeo 125cc (4-Stroke)            | 99→    | CR8E                 | 1275         |                            |              | CR8EIX   | 4218         | 0.6    |
|                            | Sport City 125                       | 04→08  | CR8E                 | 1275         |                            |              | CR8EIX   | 4218         | 0.6    |
|                            | Sportcity Cube 125                   | 08→    | CR7EB                | 4663         |                            |              | CR7EIX   | 7385         | 0.7    |
|                            | Sportcity One 125                    | 08→    | CR7EB                | 4663         |                            |              | CR7EIX   | 7385         | 0.7    |
|                            | Sport Pro 125                        | 92→93  | BR10EG               | 3830         |                            |              | BR10EIX  | 6801         | 0.5    |
|                            | SR 125                               | 04/99→ | BR8ES                | 5422         |                            |              | BR8EIX   | 5044         | 0.5    |
|                            | SR 125AC                             | 00→    | BR8ES                | 5422         |                            |              | BR8EIX   | 5044         | 0.5    |
|                            | SR MAX 125                           | 11→    | CR8EKB               | 4374         |                            |              | CR8EIX   | 4218         | 0.7    |
|                            | SR Motard 125                        | 12→    | CR7EB                | 4663         |                            |              | CR7EIX   | 7385         | 0.7    |
| SX125 (15BHP Restricted)   | 08→                                  | BR8ES  | 5422                 |              |                            | BR8EIX       | 5044     | 0.7          |        |
| SX125 (22BHP Unrestricted) | 08→                                  | BR10EG | 3830                 |              |                            | BR10EIX      | 6801     | 0.7          |        |
| Tuareg Wind 125            | 89→91                                | B10EG  | 3630                 | B10EGV       | 5927                       | BR10EIX      | 6801     | 0.5          |        |
| 150                        | Leonardo 150                         | 98→01  | CR8E                 | 1275         |                            |              | CR8EIX   | 4218         | 0.6    |
|                            | Leonardo 150 ST                      | 02→    |                      |              |                            |              | CR8EIX   | 4218         | 0.6    |
|                            | Scarabeo 150 (4-Stroke)              | 99→    | CR8E                 | 1275         |                            |              | CR8EIX   | 4218         | 0.6    |
| 200                        | Atlantic 200                         | 03→    | CR8EB                | 7784         |                            |              | CR8EIX   | 4218         | 0.8    |
|                            | Scarabeo 200 (4-Stroke)              | 00→    | CR8E                 | 1275         |                            |              | CR8EIX   | 4218         | 0.6    |
|                            | Sportcity 200                        | 04→08  | CR7EB                | 4663         |                            |              | CR7EIX   | 7385         | 0.6    |
|                            | Sportcity Cube 200                   | 08→    | CR7EB                | 4663         |                            |              | CR7EIX   | 7385         | 0.7    |
| 250                        | Atlantic 250                         | 04→    | CR8EB                | 7784         |                            |              | CR8EIX   | 4218         | 0.7    |
|                            | Leonardo 250                         | 99→03  | DR8EA                | 7162         | DR8EVX                     | 6354         | DR8EIX   | 6681         | 0.6    |
|                            | RS 250                               | 94→    | BR9ECM               | 3252         | BR9ECMVX                   | 2434         | BR9ECMIX | 2707         | 0.7    |
|                            | Scarabeo 250                         | 04→06  | CR8EB                | 7784         |                            |              | CR8EIX   | 4218         | 0.7    |
|                            | Scarabeo 250                         | 07→09  |                      |              | PMR8B                      | 6378         |          |              | 0.7    |
|                            | Sport City 250                       | 04→    | CR8EB                | 7784         |                            |              | CR8EIX   | 4218         | 0.7    |
| 280                        | Climber trials bike                  | 89→    |                      |              |                            |              | BPR6EIX  | 6637         | 0.6    |
| 300                        | Leonardo 300                         | 04→    | DR8EA                | 7162         | DR8EVX                     | 6354         | DR8EIX   | 6681         | 0.6    |
|                            | Sportcity Cube                       | 08→    | CR8EKB               | 4374         |                            |              | CR8EIX   | 4218         | 0.7    |
|                            | SR MAX 300                           | 11→    | CR8EKB               | 4374         |                            |              | CR8EIX   | 4218         | 0.7    |
| 400                        | Atlantic 400 Sprint                  | 06→    | CR7EKB               | 4455         |                            |              | CR7EIX   | 7385         | 0.8    |
| 450                        | MXV 450                              | 09→    | CR8EKB               | 4374         |                            |              | CR8EIX   | 4218         | 0.7    |
|                            | RXV 4.5                              | 06→08  | CR8EB                | 7784         |                            |              | CR8EIX   | 4218         | 0.7    |
|                            | RXV 4.5                              | 09→    | CR8EKB               | 4374         |                            |              | CR8EIX   | 4218         | 0.7    |
|                            | SXV 4.5                              | 06→08  | CR8EB                | 7784         |                            |              | CR8EIX   | 4218         | 0.7    |
|                            | SXV 4.5                              | 09→    | CR8EKB               | 4374         |                            |              | CR8EIX   | 4218         | 0.7    |
| 500                        | Atlantic 500                         | 01→    | CR7EKB               | 4455         |                            |              | CR7EIX   | 7385         | 0.8    |
|                            | Atlantic 500 Sprint                  | 05→    | CR7EKB               | 4455         |                            |              | CR7EIX   | 7385         | 0.8    |
|                            | Scarabeo 500                         | 03→    | CR7EKB               | 4455         |                            |              | CR7EIX   | 7385         | 0.8    |
| 550                        | RXV 5.5                              | 06→08  | CR8EB                | 7784         |                            |              | CR8EIX   | 4218         | 0.7    |
|                            | RXV 5.5                              | 09→    | CR8EKB               | 4374         |                            |              | CR8EIX   | 4218         | 0.7    |
|                            | SXV 5.5                              | 06→08  | CR8EB                | 7784         |                            |              | CR8EIX   | 4218         | 0.7    |
|                            | SXV 5.5                              | 09→    | CR8EKB               | 4374         |                            |              | CR8EIX   | 4218         | 0.7    |
| 600                        | Pegaso 600                           | 92→    | D8EA                 | 2120         | DR8EVX                     | 6354         | DR8EIX   | 6681         | 0.6    |
|                            | Tuareg 600                           | 88→    | D8EA                 | 2120         | DR8EVX                     | 6354         | DR8EIX   | 6681         | 0.6    |
| 650                        | Moto 6.5 (650)                       | 95→    | D8EA                 | 2120         | DR8EVX                     | 6354         | DR8EIX   | 6681         | 0.7    |
|                            | Pegaso 650 (Carburettor)             | 93→00  | D8EA                 | 2120         | DR8EVX                     | 6354         | DR8EIX   | 6681         | 0.6    |
|                            | Pegaso 650 (Injection) Ø12mm Plug    | 01→04  | DR8EB                | 4855         | DR8EVX                     | 6354         | DR8EIX   | 6681         | 0.7    |
|                            | Pegaso Strada & Trail 650 Ø10mm Plug | 05→    | CR7E                 | 4578         |                            |              | CR7EIX   | 7385         | 0.7    |
|                            | Pegaso Factory                       | 02/07→ | CR7E                 | 4578         |                            |              | CR7EIX   | 7385         | 0.7    |



| CC                         | MODEL                                | DATE   | STANDARD COPPER CORE | STOCK NUMBER | PLATINUM OR GOLD PALLADIUM | STOCK NUMBER | IRIDIUM  | STOCK NUMBER | GAP MM |
|----------------------------|--------------------------------------|--------|----------------------|--------------|----------------------------|--------------|----------|--------------|--------|
| <b>APRILIA (CONTINUED)</b> |                                      |        |                      |              |                            |              |          |              |        |
| 750                        | Shiver GT (Half faired) (Incl. ABS)  | 09→    | CR7EKB               | 4455         |                            |              | CR7EIX   | 7385         | 0.8    |
|                            | SL 750 Shiver (Incl. ABS)            | 07→    | CR7EKB               | 4455         |                            |              | CR7EIX   | 7385         | 0.8    |
|                            | SMV 750 Dorsoduro / Factory          | 07→    | CR7EKB               | 4455         |                            |              | CR7EIX   | 7385         | 0.8    |
| 839                        | Mana GT ABS (Twin Spark)             | 09→    | CR7EKB               | 4455         |                            |              | CR7EIX   | 7385         | 0.8    |
|                            | NA 850 Mana (Incl. ABS) (Twin Spark) | 08→    | CR7EKB               | 4455         |                            |              | CR7EIX   | 7385         | 0.8    |
|                            | SRV850 (Twin Spark)                  | 12→    | CR7EKB               | 4455         |                            |              | CR7EIX   | 7385         | 0.8    |
| 1000                       | ETV 1000 Caponord                    | 01→    | DCPR9E               | 2641         |                            |              | DCPR9EIX | 2316         | 0.6    |
|                            | RST 1000 Futura                      | 01→    | DCPR9E               | 2641         |                            |              | DCPR9EIX | 2316         | 0.6    |
|                            | RSV 1000 R Factory                   | 04→    | DCPR9E               | 2641         |                            |              | DCPR9EIX | 2316         | 0.6    |
|                            | RSV 4 Factory                        | 09→    | CR9EB                | 6955         |                            |              | CR9EIX   | 3521         | 0.7    |
|                            | RSV 4 R                              | 09→    | CR9EB                | 6955         |                            |              | CR9EIX   | 3521         | 0.7    |
|                            | RSV Mille                            | 98→    | DCPR9E               | 2641         |                            |              | DCPR9EIX | 2316         | 0.6    |
|                            | RSV Mille R                          | 98→03  | DCPR9E               | 2641         |                            |              | DCPR9EIX | 2316         | 0.6    |
|                            | RSV Mille R                          | 04→    | DCPR9E               | 2641         |                            |              | DCPR9EIX | 2316         | 0.6    |
|                            | RSV Mille SP (Sport Production)      | 00→03  | R0045J-10            | 7400         |                            |              |          |              | 1.1    |
|                            | RSV Mille Tuono                      | 02→    | DCPR9E               | 2641         |                            |              | DCPR9EIX | 2316         | 0.6    |
|                            | SL 1000 Falco                        | 99→    | DCPR9E               | 2641         |                            |              | DCPR9EIX | 2316         | 0.6    |
|                            | Tuono 1000                           | 04→    | DCPR9E               | 2641         |                            |              | DCPR9EIX | 2316         | 0.6    |
|                            | Tuono 1000 R                         | 05→    | DCPR9E               | 2641         |                            |              | DCPR9EIX | 2316         | 0.6    |
|                            | Tuono V4R                            | 05/11→ | CR9EKB               | 2305         |                            |              | CR9EIX   | 3521         | 0.8    |
| 1197                       | 1200 Dorsoduro                       | 11→    | CR8EKB               | 4374         |                            |              | CR8EIX   | 4218         | 0.7    |
|                            | Caponord (Twin Spark)                | 13→    | CR8EKB               | 4374         |                            |              | CR8EIX   | 4218         | 0.7    |

| <b>ATALA</b> |                             |       |        |      |  |  |         |      |     |
|--------------|-----------------------------|-------|--------|------|--|--|---------|------|-----|
| 50           | Byte                        | 97→98 | B7HS   | 5110 |  |  | BR7HIX  | 7067 | 0.5 |
|              | Carosello                   | 97→   | B7HS   | 5110 |  |  | BR7HIX  | 7067 | 0.5 |
|              | Hacker AT 12, Hacker Racing | 97→98 | BPR6HS | 7022 |  |  | BPR6HIX | 4085 | 0.6 |
|              | Master                      | 98→99 | B6HS   | 4510 |  |  | BR6HIX  | 3419 | 0.6 |
|              | Skeggia                     | 99→00 | BPR6HS | 7022 |  |  | BPR6HIX | 4085 | 0.6 |

| <b>BAJAJ</b> |                         |     |        |      |  |  |        |      |     |
|--------------|-------------------------|-----|--------|------|--|--|--------|------|-----|
| 50           | Sunny, Bonnie 50        | 93→ | B6HS   | 4510 |  |  | BR6HIX | 3419 | 0.5 |
| 100          | KB100                   | 93→ | B8ES   | 2411 |  |  | BR8EIX | 5044 | 0.5 |
| 125          | Vespa, Chetak (Scooter) | 93→ | B6HS   | 4510 |  |  | BR6HIX | 3419 | 0.5 |
| 150          | Chetak 150              | 01→ | BPR5HS | 6222 |  |  |        |      | 0.7 |

| <b>BAOTIAN</b> |                                 |     |        |      |  |  |        |      |     |
|----------------|---------------------------------|-----|--------|------|--|--|--------|------|-----|
| 50             | BT49QT-9 / -11 / -12 Ø10mm Plug | 04→ | CR7HSA | 4549 |  |  | CR7HIX | 7544 | 0.6 |
| 110            | BT110-2                         | 04→ | CR7HSA | 4549 |  |  | CR7HIX | 7544 | 0.6 |
| 125            | Citibike 125                    | 04→ | CR7HSA | 4549 |  |  | CR7HIX | 7544 | 0.6 |
|                | Monza 125                       | 11→ | CR7HSA | 4549 |  |  | CR7HIX | 7544 | 0.6 |
|                | Tanco 125                       | 04→ | CR7HSA | 4549 |  |  | CR7HIX | 7544 | 0.6 |

| <b>BAROSSA</b> |           |        |        |      |  |  |        |      |     |
|----------------|-----------|--------|--------|------|--|--|--------|------|-----|
| 125            | XS125T-13 | 12/07→ | CR7HSA | 4549 |  |  | CR7HIX | 7544 | 0.6 |

| <b>BASHAN</b> |             |     |       |      |        |      |        |      |     |
|---------------|-------------|-----|-------|------|--------|------|--------|------|-----|
| 110           | BS110 GY    | 01→ | C7HSA | 4629 |        |      | CR7HIX | 7544 | 0.6 |
| 125           | BS125 GY    | 01→ | D8EA  | 2120 | DR8EVX | 6354 | DR8EIX | 6681 | 0.6 |
| 200           | BS200 GY    | 01→ | D8EA  | 2120 | DR8EVX | 6354 | DR8EIX | 6681 | 0.6 |
| 250           | Vixen VX250 | 06→ | DR8EA | 7162 | DR8EVX | 6354 | DR8EIX | 6681 | 0.7 |

| <b>BATAVUS</b> |         |     |      |      |  |  |        |      |     |
|----------------|---------|-----|------|------|--|--|--------|------|-----|
| 50             | Mondial | 80→ | B6HS | 4510 |  |  | BR6HIX | 3419 | 0.4 |
|                | Starglo | 76→ | B7HS | 5110 |  |  | BR7HIX | 7067 | 0.5 |



| CC             | MODEL         | DATE | STANDARD COPPER CORE | STOCK NUMBER | PLATINUM OR GOLD PALLADIUM | STOCK NUMBER | IRIDIUM | STOCK NUMBER | GAP MM |
|----------------|---------------|------|----------------------|--------------|----------------------------|--------------|---------|--------------|--------|
| <b>BEELINE</b> |               |      |                      |              |                            |              |         |              |        |
| 50             | Veloce GT 50  | 09→  | C7HSA                | 4629         |                            |              | CR7HIX  | 7544         | 0.6    |
|                | Veloce Racing | 09→  | C7HSA                | 4629         |                            |              | CR7HIX  | 7544         | 0.6    |

|                |  |        |        |      |        |      |        |      |     |
|----------------|--|--------|--------|------|--------|------|--------|------|-----|
| <b>BENELLI</b> |  |        |        |      |        |      |        |      |     |
| 50             | 491 Sport, ST GP, Rage, RR SBK, RR GP  | 98→    | BR8HS  | 4322 |        |      | BR8HIX | 7001 | 0.5 |
|                | 49X Quattro Nove                       | 08→    | BR8HSA | 5539 |        |      | BR8HIX | 7001 | 0.8 |
|                | 49X Road                               | 08→    | BR8HSA | 5539 |        |      | BR8HIX | 7001 | 0.8 |
|                | 49X Trek                               | 08→    | BR8HSA | 5539 |        |      | BR8HIX | 7001 | 0.8 |
|                | 50 Cross                               | 64→    | B6ES   | 7310 |        |      |        |      | 0.5 |
|                | G2                                     | 75→80  | B6ES   | 7310 |        |      |        |      | 0.5 |
|                | G2 Elle                                | 75→80  | B6ES   | 7310 |        |      |        |      | 0.5 |
|                | K2, K2 Air                             | 98→    | BR8HS  | 4322 |        |      | BR8HIX | 7001 | 0.5 |
|                | Motorella                              | 65→    | B6ES   | 7310 |        |      |        |      | 0.5 |
|                | Namur 50                               | 98→01  | BR8HS  | 4322 |        |      | BR8HIX | 7001 | 0.5 |
|                | Pepe                                   | 00→    | BR8HS  | 4322 |        |      | BR8HIX | 7001 | 0.5 |
| 100            | K2 100                                 | 99→    | BR8HS  | 4322 |        |      | BR8HIX | 7001 | 0.5 |
| 125            | 125 Roadster/Cross                     | 71→    | B7ES   | 1111 |        |      | BR7EIX | 6664 | 0.5 |
|                | Adiva                                  | 01→06  | CR8EB  | 7784 |        |      | CR8EIX | 4218 | 0.8 |
|                | Velvet 125                             | 99→    | CR8E   | 1275 |        |      | CR8EIX | 4218 | 0.6 |
| 150            | Adiva 150                              | 01→06  | CR8E   | 1275 |        |      | CR8EIX | 4218 | 0.6 |
| 230            | 254 & 304                              | 80→    | B7HS   | 5110 |        |      | BR7HIX | 7067 | 0.5 |
| 250            | 250 (4-cyl.)                           |        | C7HSA  | 4629 |        |      | CR7HIX | 7544 | 0.5 |
|                | 250 Super                              | 72→    | B8ES   | 2411 |        |      | BR8EIX | 5044 | 0.5 |
|                | Adiva 250                              | 08→    | CR8EB  | 7784 |        |      | CR8EIX | 4218 | 0.8 |
|                | Cafénero 250                           | 12→    | CR8E   | 1275 |        |      | CR8EIX | 4218 | 0.6 |
|                | Velvet 250                             | 00→    | CR8E   | 1275 |        |      | CR8EIX | 4218 | 0.6 |
| 300            | BN 302                                 | 14→    | CR9EB  | 6955 |        |      | CR9EIX | 3521 | 0.7 |
| 350            | 354 Sei                                | 80→    | D8EA   | 2120 | DR8EVX | 6354 | DR8EIX | 6681 | 0.5 |
| 400            | Velvet 400                             | 03→04  | CR9E   | 6263 |        |      | CR9EIX | 3521 | 0.7 |
| 500            | Quattro 500                            | 73→83  | D8EA   | 2120 | DR8EVX | 6354 | DR8EIX | 6681 | 0.5 |
| 600            | BN 600 GT                              | 14→    | CR9E   | 6263 |        |      | CR9EIX | 3521 | 0.7 |
|                | BN 600 I                               | 14→    | CR9E   | 6263 |        |      | CR9EIX | 3521 | 0.7 |
|                | BN 600 R                               | 14→    | CR9E   | 6263 |        |      | CR9EIX | 3521 | 0.7 |
| 650            | 654 Sei                                | 80→    | D8EA   | 2120 | DR8EVX | 6354 | DR8EIX | 6681 | 0.5 |
| 750            | 750 Sei                                | 72→78  | D8EA   | 2120 | DR8EVX | 6354 | DR8EIX | 6681 | 0.5 |
| 900            | 900 Sei                                | 79→    | D8EA   | 2120 | DR8EVX | 6354 | DR8EIX | 6681 | 0.5 |
|                | TNT 899/S/T (Tornado Naked Tre)        | 08→    | CR9E   | 6263 |        |      | CR9EIX | 3521 | 0.7 |
|                | Tornado Tre 900/903 RS                 | 02→    | CR9E   | 6263 |        |      | CR9EIX | 3521 | 0.7 |
|                | Tornado Tre 903                        | 08→    | CR9E   | 6263 |        |      | CR9EIX | 3521 | 0.7 |
|                | Tre-K 899                              | 09→    | CR9EB  | 6955 |        |      | CR9EIX | 3521 | 0.7 |
| 1130           | TNT R160                               | 10→    | CR9EB  | 6955 |        |      | CR9EIX | 3521 | 0.7 |
|                | TNT 1130, K                            | 04→    | CR9E   | 6263 |        |      | CR9EIX | 3521 | 0.7 |
|                | TNT 1130 Titanium                      | 06→    | CR9E   | 6263 |        |      | CR9EIX | 3521 | 0.8 |
|                | TNT 1130 Sport Evo (Tornado Naked Tre) | 07→    | CR9E   | 6263 |        |      | CR9EIX | 3521 | 0.8 |
|                | TNT Café Racer 1130                    | 01/06→ | CR9E   | 6263 |        |      | CR9EIX | 3521 | 0.8 |
|                | Tornado Tre 1130                       | 06→    | CR9E   | 6263 |        |      | CR9EIX | 3521 | 0.7 |
|                | Tornado Tre K                          | 06→    | CR9E   | 6263 |        |      | CR9EIX | 3521 | 0.7 |
|                | Tre-K 1130K (Incl. Amazonas)           | 07→    | CR9EB  | 6955 |        |      | CR9EIX | 3521 | 0.7 |

|                |        |     |        |      |        |      |        |      |     |
|----------------|--------|-----|--------|------|--------|------|--------|------|-----|
| <b>BENZHOU</b> |        |     |        |      |        |      |        |      |     |
| 50             | YY50QT | 08→ | CR7HSA | 4549 |        |      | CR7HIX | 7544 | 0.6 |
| 125            | YY125T |     | CR7HSA | 4549 |        |      | CR7HIX | 7544 | 0.6 |
| 150            | YY150  |     | CR7HSA | 4549 |        |      | CR7HIX | 7544 | 0.6 |
| 250            | YY250  | 07→ | DR8EA  | 7162 | DR8EVX | 6354 | DR8EIX | 6681 | 0.6 |

|                         |                     |     |        |      |  |  |         |      |     |
|-------------------------|---------------------|-----|--------|------|--|--|---------|------|-----|
| <b>BETA / BETAMOTOR</b> |                     |     |        |      |  |  |         |      |     |
| 50                      | Ark (Air Cooled)    | 98→ | BR7HS  | 4122 |  |  | BR7HIX  | 7067 | 0.6 |
|                         | Ark (Liquid Cooled) | 97→ | BR8HS  | 4322 |  |  | BR8HIX  | 7001 | 0.7 |
|                         | Eikon 50            | 99→ | BR8HS  | 4322 |  |  | BR8HIX  | 7001 | 0.7 |
|                         | Enduro 50           |     | BR10ES | 4832 |  |  | BR10EIX | 6801 | 0.7 |





| CC                                  | MODEL                                       | DATE  | STANDARD COPPER CORE | STOCK NUMBER | PLATINUM OR GOLD PALLADIUM | STOCK NUMBER | IRIDIUM   | STOCK NUMBER | GAP MM |
|-------------------------------------|---|-------|----------------------|--------------|----------------------------|--------------|-----------|--------------|--------|
| <b>BETA / BETAMOTOR (CONTINUED)</b> |   |       |                      |              |                            |              |           |              |        |
| 50                                  | Mini Cross 10/10, 12/13, 12/15 & Mini Trial |       | B7HS                 | 5110         |                            |              | BR7HIX    | 7067         | 0.6    |
|                                     | Quadra                                      | 97→   | BR7HS                | 4122         |                            |              | BR7HIX    | 7067         | 0.6    |
|                                     | R10   | 08→   | B7HS                 | 5110         |                            |              | BR7HIX    | 7067         | 0.6    |
|                                     | R12   | 08→   | B7HS                 | 5110         |                            |              | BR7HIX    | 7067         | 0.6    |
|                                     | Rev 50                                      | 03→   | B9ES                 | 2611         |                            |              | BR9EIX    | 3981         | 0.5    |
|                                     | RR Enduro 50                                | 98→05 | BR10ES               | 4832         |                            |              | BR10EIX   | 6801         | 0.7    |
|                                     | RR Enduro 50, Racing 50 (Euro 2)            | 04→   | BR9ES                | 5722         |                            |              | BR9EIX    | 3981         | 0.6    |
|                                     | RR 50 Motard                                | 08→   | BR9ES                | 5722         |                            |              | BR9EIX    | 3981         | 0.6    |
|                                     | Supermotard 50                              | 02→05 | BR10ES               | 4832         |                            |              | BR10EIX   | 6801         | 0.7    |
|                                     | Supermoto 50                                |       | BR10ES               | 4832         |                            |              | BR10EIX   | 6801         | 0.7    |
|                                     | Tempo                                       |       | BR7HS                | 4122         |                            |              | BR7HIX    | 7067         | 0.6    |
| Zero                                |   | B8ES  | 2411                 |              |                            | BR8EIX       | 5044      | 0.5          |        |
| 70                                  | Supermoto 72, Enduro 72                     |       |                      |              |                            |              | BR10HIX   | 6692         | 0.6    |
| 80                                  | EVO 80, Junior                              | 09→   | BR8ES                | 5422         |                            |              | BR8EIX    | 5044         | 0.6    |
|                                     | Rev 80                                      | 03→   | B9ES                 | 2611         |                            |              | BR9EIX    | 3981         | 0.5    |
| 107                                 | R107-4T                                     |       | C7HSA                | 4629         |                            |              | CR7HIX    | 7544         | 0.7    |
| 125                                 | 125 E6G                                     |       | B7HS                 | 5110         |                            |              | BR7HIX    | 7067         | 0.5    |
|                                     | 125 Enduro                                  |       | B7HS                 | 5110         |                            |              | BR7HIX    | 7067         | 0.5    |
|                                     | 125 Trial                                   |       | B6ES                 | 7310         |                            |              |           |              | 0.5    |
|                                     | Alp 4T 125                                  | 00→   | DR8EA                | 7162         | DR8EVX                     | 6354         | DR8EIX    | 6681         | 0.6    |
|                                     | Eikon 125                                   | 99→   | DPR7EA-9             | 5129         |                            |              | DPR7EIX-9 | 7803         | 0.9    |
|                                     | Euro 125                                    |       | DR8EA                | 7162         | DR8EVX                     | 6354         | DR8EIX    | 6681         | 0.6    |
|                                     | EVO 125 2T                                  | 09→   | BR7ES                | 5122         |                            |              | BR7EIX    | 6664         | 0.6    |
|                                     | Minicross R 125 4T                          |       | C7HSA                | 4629         |                            |              | CR7HIX    | 7544         | 0.7    |
|                                     | RE 125 4T                                   |       | CR7HSA               | 4549         |                            |              | CR7HIX    | 7544         | 0.6    |
|                                     | REV 3 125 Trials                            | 00→07 | BP7ES                | 2412         |                            |              | BPR7EIX   | 4055         | 0.6    |
|                                     | REV 3 125 Trials                            | 08→   | BR7ES                | 5122         |                            |              | BR7EIX    | 6664         | 0.7    |
|                                     | RR 125 4T Enduro, Motard                    |       | CR7HSA               | 4549         |                            |              | CR7HIX    | 7544         | 0.6    |
|                                     | Synt  |       | B8ES                 | 2411         |                            |              | BR8EIX    | 5044         | 0.5    |
|                                     | TR32  |       | B8ES                 | 2411         |                            |              | BR8EIX    | 5044         | 0.5    |
|                                     | TR34  |       | B8ES                 | 2411         |                            |              | BR8EIX    | 5044         | 0.5    |
|                                     | TR35  |       | B8ES                 | 2411         |                            |              | BR8EIX    | 5044         | 0.5    |
|                                     | Urban 125                                   | 08→   | CR7HSA               | 4549         |                            |              | CR7HIX    | 7544         | 0.6    |
| Zero                                |   | B8ES  | 2411                 |              |                            | BR8EIX       | 5044      | 0.5          |        |
| 150                                 | Eikon 150                                   | 99→   | DPR7EA-9             | 5129         |                            |              | DPR7EIX-9 | 7803         | 0.9    |
| 200                                 | Alp 4T 200                                  | 00→   | DR8EA                | 7162         | DR8EVX                     | 6354         | DR8EIX    | 6681         | 0.6    |
|                                     | EVO 200 2T                                  | 09→   | BR7ES                | 5122         |                            |              | BR7EIX    | 6664         | 0.6    |
|                                     | REV 3 200 Trials                            | 00→07 | BP7ES                | 2412         |                            |              | BPR7EIX   | 4055         | 0.6    |
|                                     | REV 3 200 Trials                            | 08→   | BR7ES                | 5122         |                            |              | BR7EIX    | 6664         | 0.7    |
|                                     | Techno 200 Trial                            | →96   | BR8ES                | 5422         |                            |              | BR8EIX    | 5044         | 0.6    |
|                                     | Techno 200 Trial                            | 96→   | BP7ES                | 2412         |                            |              | BPR7EIX   | 4055         | 0.6    |
|                                     | Urban 200                                   | 08→   | DR8EA                | 7162         | DR8EVX                     | 6354         | DR8EIX    | 6681         | 0.6    |
| 240                                 | Super Trial                                 |       | B8ES                 | 2411         |                            |              | BR8EIX    | 5044         | 0.5    |
|                                     | TR33  |       | B6ES                 | 7310         |                            |              |           |              | 0.5    |
|                                     | Trial                                       |       | B6ES                 | 7310         |                            |              |           |              | 0.5    |
| 250                                 | Enduro                                      |       | B7HS                 | 5110         |                            |              | BR7HIX    | 7067         | 0.5    |
|                                     | EVO 250 2T                                  | 09→   | BR7ES                | 5122         |                            |              | BR7EIX    | 6664         | 0.6    |
|                                     | EVO 250 4T                                  | 09→   | CR7EB                | 4663         |                            |              | CR7EIX    | 7385         | 0.6    |
|                                     | REV 3 250 2T Trials                         | 00→07 | BP7ES                | 2412         |                            |              | BPR7EIX   | 4055         | 0.6    |
|                                     | REV 3 250 2T Trials                         | 08→   | BR7ES                | 5122         |                            |              | BR7EIX    | 6664         | 0.7    |
|                                     | REV 4T 250 Trials                           | 07→   | CR7EB                | 4663         |                            |              | CR7EIX    | 7385         | 0.6    |
|                                     | RR 250 4T                                   |       | DCPR8E*              | 4339         |                            |              | DCPR8EIX  | 6546         | 0.7    |
|                                     | Techno 250 Trial                            | →96   | BR8ES                | 5422         |                            |              | BR8EIX    | 5044         | 0.6    |
|                                     | Techno 250 Trial                            | 96→   | BP7ES                | 2412         |                            |              | BPR7EIX   | 4055         | 0.6    |
|                                     | TR32  |       | B8ES                 | 2411         |                            |              | BR8EIX    | 5044         | 0.5    |
| 260                                 | Synt  |       | B8ES                 | 2411         |                            |              | BR8EIX    | 5044         | 0.5    |
|                                     | TR34  |       | B8ES                 | 2411         |                            |              | BR8EIX    | 5044         | 0.5    |
|                                     | TR35  |       | B8ES                 | 2411         |                            |              | BR8EIX    | 5044         | 0.5    |
|                                     | Zero Gara                                   |       | B8ES                 | 2411         |                            |              | BR8EIX    | 5044         | 0.5    |
| 270                                 | REV 3 270 Trials                            | 00→07 | BP7ES                | 2412         |                            |              | BPR7EIX   | 4055         | 0.6    |
|                                     | REV 3 270 Trials                            | 08→   | BR7ES                | 5122         |                            |              | BR7EIX    | 6664         | 0.7    |
|                                     | Techno 270 Trial                            | →96   | BR8ES                | 5422         |                            |              | BR8EIX    | 5044         | 0.6    |



\* Please note DCPR8E 4339 has a removable terminal nut, whereas DCPR8E 4179 has a fixed terminal nut





| CC                                  | MODEL                   | DATE | STANDARD COPPER CORE | STOCK NUMBER | PLATINUM OR GOLD PALLADIUM | STOCK NUMBER | IRIDIUM  | STOCK NUMBER | GAP MM |
|-------------------------------------|-------------------------|------|----------------------|--------------|----------------------------|--------------|----------|--------------|--------|
| <b>BETA / BETAMOTOR (CONTINUED)</b> |                         |      |                      |              |                            |              |          |              |        |
| 270                                 | Techno 270 Trial        | 96→  | BP7ES                | 2412         |                            |              | BPR7EIX  | 4055         | 0.6    |
| 290                                 | EVO 290 2T              | 09→  | BR7ES                | 5122         |                            |              | BR7EIX   | 6664         | 0.6    |
| 300                                 | EVO 300 4T              | 09→  | CR7EB                | 4663         |                            |              | CR7EIX   | 7385         | 0.6    |
| 350                                 | Alp 4.0 (Suzuki engine) |      | CR9EK                | 4548         |                            |              | CR9EIX   | 3521         | 0.7    |
|                                     | Euro 350                | 01→  | CR9EK                | 4548         |                            |              | CR9EIX   | 3521         | 0.7    |
|                                     | Jonathan 350            |      | CR9EK                | 4548         |                            |              | CR9EIX   | 3521         | 0.7    |
|                                     | M4 4T                   |      | CR9EK                | 4548         |                            |              | CR9EIX   | 3521         | 0.7    |
|                                     | Motard 4.0              |      | CR9EK                | 4548         |                            |              | CR9EIX   | 3521         | 0.7    |
| 400                                 | RR 400 4T               |      | DCPR8E*              | 4339         |                            |              | DCPR8EIX | 6546         | 0.7    |
| 450                                 | RR 450 4T               |      | DCPR8E*              | 4339         |                            |              | DCPR8EIX | 6546         | 0.7    |
| 525                                 | RR 525 4T               |      | DCPR8E*              | 4339         |                            |              | DCPR8EIX | 6546         | 0.7    |

|               |                   |        |          |      |        |      |           |      |     |
|---------------|-------------------|--------|----------|------|--------|------|-----------|------|-----|
| <b>BIMOTA</b> |                   |        |          |      |        |      |           |      |     |
| 500           | 500 V-Due         |        | BR9ES    | 5722 |        |      | BR9EIX    | 3981 | 0.7 |
| 600           | YB9 SRi           |        | CR9E     | 6263 |        |      | CR9EIX    | 3521 | 0.7 |
| 900           | DB3 Mantra        |        | DPR8EA-9 | 4929 |        |      | DPR8EIX-9 | 2202 | 0.6 |
|               | DB4               |        | DPR8EA-9 | 4929 |        |      | DPR8EIX-9 | 2202 | 0.6 |
|               | Mantra            |        | DPR7EA-9 | 5129 |        |      | DPR7EIX-9 | 7803 | 0.9 |
| 992           | DB5               | 05→    | DCPR8E*  | 4339 |        |      | DCPR8EIX  | 6546 | 0.9 |
|               | DB6 Delirio       | 06→    | DCPR8E*  | 4339 |        |      | DCPR8EIX  | 6546 | 0.9 |
| 1000          | BB3               | 08/14→ | LMAR9D-J | 1633 |        |      |           |      | 0.8 |
|               | Mono, Biposto     | 91→93  | D8EA     | 2120 | DR8EVX | 6354 | DR8EIX    | 6681 | 0.6 |
|               | SB8R/S            | 99→00  | CR9EK    | 4548 |        |      | CR9EIX    | 3521 | 0.7 |
|               | YB11 Superleggera | 00→    | DR8EA    | 7162 | DR8EVX | 6354 | DR8EIX    | 6681 | 0.7 |
| 1078          | DB5R/S            | 07→    | DCPR8E*  | 4339 |        |      | DCPR8EIX  | 6546 | 0.9 |
|               | DB6R/S            | 08→    | DCPR8E*  | 4339 |        |      | DCPR8EIX  | 6546 | 0.9 |
| 1098          | DB7               | 09→    | MAR10A-J | 4706 |        |      |           |      | 0.8 |
| 1100          | SB6, SB6R         | 97→    | CR9E     | 6263 |        |      | CR9EIX    | 3521 | 0.7 |

|            |   |             |          |       |        |      |          |      |     |
|------------|---|-------------|----------|-------|--------|------|----------|------|-----|
| <b>BMW</b> |   |             |          |       |        |      |          |      |     |
| 125        | C1  | 00→04       | CR8EB    | 7784  |        |      | CR8EIX   | 4218 | 0.7 |
| 175        | C1 200  | 01→04       | CR8EB    | 7784  |        |      | CR8EIX   | 4218 | 0.7 |
| 450        | G450X   | 08→         | CR9EKB   | 2305  |        |      | CR9EIX   | 3521 | 0.8 |
|            | R45   | 78→         | BP7ES    | 2412  |        |      | BPR7EIX  | 4055 | 0.6 |
| 600        | R60/7   | →78         | BP7ES    | 2412  |        |      | BPR7EIX  | 4055 | 0.6 |
| 650        | C600 Sport                                    | 12→         | LMAR8D-J | 93444 |        |      |          |      | 0.8 |
|            | C650 GT                                       | 12→         | LMAR8D-J | 93444 |        |      |          |      | 0.8 |
|            | F650  | 94→99       | D8EA     | 2120  | DR8EVX | 6354 | DR8EIX   | 6681 | 0.7 |
|            | F650ST Strada                                 | 97→99       | D8EA     | 2120  | DR8EVX | 6354 | DR8EIX   | 6681 | 0.7 |
|            | F650GS, GSD                                   | 00→02       | DR8EB    | 4855  | DR8EVX | 6354 | DR8EIX   | 6681 | 0.7 |
|            | F650CS, GS, GS Dakar                          | 02→05       | DR8EB    | 4855  | DR8EVX | 6354 | DR8EIX   | 6681 | 0.7 |
|            | F650GS, GS Dakar (Single cylinder Twin Spark) | 11/05→11/07 | DR8EB    | 4855  | DR8EVX | 6354 | DR8EIX   | 6681 | 0.7 |
|            | G650GS (Twin Spark)                           | 03/11→      | DR8EB    | 4855  | DR8EVX | 6354 | DR8EIX   | 6681 | 0.7 |
|            | G650GS Sertão (Twin Spark)                    | 03/12→      | DR8EB    | 4855  | DR8EVX | 6354 | DR8EIX   | 6681 | 0.7 |
|            | G650 Xchallenge, Xcountry, Xmoto (Twin Spark) | 07→         | DR8EB    | 4855  | DR8EVX | 6354 | DR8EIX   | 6681 | 0.7 |
|            | R65   | 78→         | BP7ES    | 2412  |        |      | BPR7EIX  | 4055 | 0.6 |
|            | R65/GS  |             | BP6ES    | 7811  |        |      | BPR6EIX  | 6637 | 0.6 |
|            | R65LS   | 81→85       | BP7ES    | 2412  |        |      | BPR7EIX  | 4055 | 0.6 |
|            | 750   | K75         | 85→97    | D7EA  | 7912   |      |          |      |     |
| R75/7      |   |             | BP7ES    | 2412  |        |      | BPR7EIX  | 4055 | 0.6 |
| 800        | F650GS (Twin cylinder 798cc)                  | 11/07→12    | DCPR8E*  | 4339  |        |      | DCPR8EIX | 6546 | 0.7 |
|            | F 700 GS                                      | 13→         | DCPR8E*  | 4339  |        |      | DCPR8EIX | 6546 | 0.8 |
|            | F800S/ST                                      | 05/06→12    | DCPR8E*  | 4339  |        |      | DCPR8EIX | 6546 | 0.8 |
|            | F 800 GT                                      | 13→         | DCPR8E*  | 4339  |        |      | DCPR8EIX | 6546 | 0.8 |
|            | F800GS  | 11/07→      | DCPR8E*  | 4339  |        |      | DCPR8EIX | 6546 | 0.8 |
|            | F800R   | 05/09→      | DCPR8E*  | 4339  |        |      | DCPR8EIX | 6546 | 0.8 |
|            | R80GS   | 80→94       | BP6ES    | 7811  |        |      | BPR6EIX  | 6637 | 0.6 |
|            | R80RT   | 82→95       | BP6ES    | 7811  |        |      | BPR6EIX  | 6637 | 0.6 |
|            | R80ST   | 82→85       | BP6ES    | 7811  |        |      | BPR6EIX  | 6637 | 0.6 |
|            | R80TIC  | 80→85       | BP6ES    | 7811  |        |      | BPR6EIX  | 6637 | 0.6 |



\* Please note DCPR8E 4339 has a removable terminal nut, whereas DCPR8E 4179 has a fixed terminal nut



## 2 Wheel



| CC  | MODEL  | DATE     | STANDARD COPPER CORE     | STOCK NUMBER        | PLATINUM OR GOLD PALLADIUM | STOCK NUMBER | IRIDIUM   | STOCK NUMBER        | GAP MM       |            |
|---|--|----------|--------------------------|---------------------|----------------------------|--------------|-----------|---------------------|--------------|------------|
| <b>BMW (CONTINUED)</b>                        |  |          |                          |                     |                            |              |           |                     |              |            |
| 850   | R850C, R850GS, R850R   | →04/99   | BCPR7ET                  | 2164                |                            |              | BKR7EIX   | 2667                | 0.8          |            |
|   | R850C, R850GS, R850R   | 04/99→   | BKR7EKC                  | 7354                |                            |              | BKR7EIX   | 2667                | 0.8          |            |
| 900   | R90/6  | 73→76    | BP6ES                    | 7811                |                            |              | BPR6EIX   | 6637                | 0.6          |            |
|   | R90S   | 73→76    | BP7ES                    | 2412                |                            |              | BPR7EIX   | 4055                | 0.6          |            |
| 1000  | K1   | 89→93    | D7EA                     | 7912                |                            |              |           |                     | 0.6          |            |
|   | K100   | 83→      | D7EA                     | 7912                |                            |              |           |                     | 0.6          |            |
|   | K100RS 16 Valve  | 91→      | D7EA                     | 7912                |                            |              |           |                     | 0.6          |            |
|   | R100/7   | 76→79    | BP7ES                    | 2412                |                            |              | BPR7EIX   | 4055                | 0.6          |            |
|   | R100RS, S  | 76→85    | BP7ES                    | 2412                |                            |              | BPR7EIX   | 4055                | 0.6          |            |
|   | R100RT   | 79→85    | BP7ES                    | 2412                |                            |              | BPR7EIX   | 4055                | 0.6          |            |
|   | R100GS, RS, RT (Re-introduced)                                   | 87→93    | BP6ES                    | 7811                |                            |              | BPR6EIX   | 6637                | 0.6          |            |
|   | S1000R   | 11/13→   | LMAR9D-J                 | 1633                |                            |              |           |                     | 0.8          |            |
|   | S1000RR (Incl. HP4)  | 12/09→   | LMAR9D-J                 | 1633                |                            |              |           |                     | 0.8          |            |
| S1000 XR                                      | 06/15→   | LMAR9D-J | 1633                     |                     |                            |              |           | 0.8                 |              |            |
| 1100  | K1100LT/SE   | 92→      | DR7EA                    | 7839                |                            |              |           |                     | 0.6          |            |
|   | K1100RS  | 92→      | DR7EA                    | 7839                |                            |              |           |                     | 0.6          |            |
|   | R1100GS  | →04/99   | BCPR7ET                  | 2164                |                            |              | BKR7EIX   | 2667                | 0.8          |            |
|   | R1100GS  | 04/99→   | BKR7EKC                  | 7354                |                            |              | BKR7EIX   | 2667                | 0.8          |            |
|   | R1100R   | 95→      | BCPR7ET                  | 2164                |                            |              | BKR7EIX   | 2667                | 0.8          |            |
|   | R1100RS/RT   | 93→      | BCPR7ET                  | 2164                |                            |              | BKR7EIX   | 2667                | 0.8          |            |
|   | R1100S   | →04/99   | BCPR7ET                  | 2164                |                            |              | BKR7EIX   | 2667                | 0.8          |            |
|   | R1100S   | 04/99→03 | BKR7EKC                  | 7354                |                            |              | BKR7EIX   | 2667                | 0.8          |            |
|   | R1100S (Twin Spark)  |          | Ø12mm Plug<br>Ø14mm Plug | DCPR8EKC<br>BKR7EKC | 7168<br>7354               |              |           | DCPR8EIX<br>BKR7EIX | 6546<br>2667 | 0.9<br>0.9 |
| 1130  | R1150GS/R/RS/RT  | 99→03    | BKR7EKC                  | 7354                |                            |              | BKR7EIX   | 2667                | 0.9          |            |
|   | R1150GS/R/S (Twin Spark)   |          | Ø12mm Plug<br>Ø14mm Plug | DCPR8EKC<br>BKR7EKC | 7168<br>7354               |              |           | DCPR8EIX<br>BKR7EIX | 6546<br>2667 | 0.9<br>0.9 |
| 1157  | K1200R   | 01/05→   |                          |                     |                            |              | KR9CI     | 7795                | 0.8          |            |
|   | K1200R Sport   | 11/07→   |                          |                     |                            |              | KR9CI     | 7795                | 0.8          |            |
|   | K1200S   | 09/04→   |                          |                     |                            |              | KR9CI     | 7795                | 0.8          |            |
| 1170  | HP2 Enduro (Twin Spark)  |          | Ø12mm Plug<br>Ø14mm Plug | DCPR8EKC<br>BKR7EKC | 7168<br>7354               |              |           | DCPR8EIX<br>BKR7EIX | 6546<br>2667 | 0.9<br>0.9 |
|   | HP2 Megamoto (Twin Spark) Ø12mm Plug                             | 07→      |                          | DCPR8EKC            | 7168                       |              |           | DCPR8EIX            | 6546         | 0.9        |
|   | HP2 Sport  | 08→      |                          | MAR9B-JDS           | 1316                       |              |           |                     |              | 0.8        |
|   | K1200GT  | 03→11/05 |                          | DCPR7E              | 3932                       |              |           | DCPR7EIX            | 6046         | 0.8        |
|   | K1200GT  | 01/06→   |                          |                     |                            |              |           | KR9CI               | 7795         | 0.8        |
|   | K1200RS/LT   | 97→      |                          | DCPR7E              | 3932                       |              |           | DCPR7EIX            | 6046         | 0.8        |
|   | R1200C Classic, Avantgarde, Independent                          | 97→      |                          | BKR7EKC             | 7354                       |              |           | BKR7EIX             | 2667         | 0.9        |
|   | R1200GS (Twin Spark) Ø12mm Plug                                  | 04→09    |                          | DCPR8EKC            | 7168                       |              |           | DCPR8EIX            | 6546         | 0.9        |
|   | R1200GS (Twin Spark) Ø10mm Plug (19mm Thread Reach)              | 10→02/13 |                          | MAR8B-JDS           | 8765                       |              |           |                     |              | 0.8        |
|   | R1200GS (Liquid Cooled) (26.5mm Thread Reach)                    | 03/13→   |                          | LMAR8D-J            | 93444                      |              |           |                     |              | 0.8        |
|   | R1200GS Adventure (Liquid Cooled) (26.5mm Thread Reach)          | 10/13→   |                          | LMAR8D-J            | 93444                      |              |           |                     |              | 0.8        |
|   | R1200R SOHC (Twin Spark) Ø12mm Plug                              | 06→10    |                          | DCPR8EKC            | 7168                       |              |           | DCPR8EIX            | 6546         | 0.9        |
|   | R1200R, Classic DOHC (Twin Spark) Ø10mm Plug (19mm Thread Reach) | 03/11→14 |                          | MAR8B-JDS           | 8765                       |              |           |                     |              | 0.8        |
|   | R1200 R (26.5mm Thread Reach)                                    | 02/15→   |                          | LMAR8D-J            | 93444                      |              |           |                     |              | 0.8        |
|   | R1200 RS (26.5mm Thread Reach)                                   | 06/15→   |                          | LMAR8D-J            | 93444                      |              |           |                     |              | 0.8        |
|   | R1200RT (Twin Spark) Ø12mm Plug                                  | 03/05→09 |                          | DCPR8EKC            | 7168                       |              |           | DCPR8EIX            | 6546         | 0.9        |
|   | R1200RT (Twin Spark) Ø10mm Plug (19mm Thread Reach)              | 09→10/13 |                          | MAR8B-JDS           | 8765                       |              |           |                     |              | 0.8        |
| R1200RT (Liquid Cooled) (26.5mm Thread Reach) | 11/13→   |          | LMAR8D-J                 | 93444               |                            |              |           |                     | 0.8          |            |
| R1200S (Twin Spark)                           | 06→  |          | DCPR8EKC                 | 7168                |                            |              | DCPR8EIX  | 6546                | 0.9          |            |
| R1200ST (Twin Spark)                          | 03/05→   |          | DCPR8EKC                 | 7168                |                            |              | DCPR8EIX  | 6546                | 0.9          |            |
| R nine T (Twin Spark)                         | 14→  |          | MAR8B-JDS                | 8765                |                            |              |           |                     | 0.8          |            |
| 1293  | K1300GT (Incl. Exclusive Edition)                                | 09→      |                          |                     |                            |              | KR9CI     | 7795                | 0.8          |            |
|   | K1300R   | 09→      |                          |                     |                            |              | KR9CI     | 7795                | 0.8          |            |
|   | K1300S (Incl. HP)  | 09→      |                          |                     |                            |              | KR9CI     | 7795                | 0.8          |            |
| 1640  | K1600GT, GTL   | 11→      |                          |                     |                            |              | LMAR8AI-8 | 92288               | 0.8          |            |

| <b>BSA</b> |  |     |       |      |  |  |         |      |     |
|------------|--|-----|-------|------|--|--|---------|------|-----|
| 50         | Beaver, Brigand, Boxer                 |     | B6HS  | 4510 |  |  | BR6HIX  | 3419 | 0.5 |
|            | ER1K, Junior, Easy Rider ER1/ER2       | 80→ | BP6ES | 7811 |  |  | BPR6EIX | 6637 | 0.5 |
|            | NVT Models: Easy Rider ER1/2/4, Ranger | 80→ | BP6ES | 7811 |  |  | BPR6EIX | 6637 | 0.5 |



| CC                     | MODEL                                | DATE  | STANDARD<br>COPPER CORE | STOCK<br>NUMBER | PLATINUM<br>OR GOLD<br>PALLADIUM | STOCK<br>NUMBER | IRIDIUM | STOCK<br>NUMBER | GAP<br>MM |
|------------------------|--------------------------------------|-------|-------------------------|-----------------|----------------------------------|-----------------|---------|-----------------|-----------|
| <b>BSA (CONTINUED)</b> |                                      |       |                         |                 |                                  |                 |         |                 |           |
| 125                    | Rambler 125, Tracker 125             | 79→   | B9ES                    | 2611            |                                  |                 | BR9EIX  | 3981            | 0.5       |
| 175                    | Rambler 175, Tracker 175, Trials 175 | 79→   | B8ES                    | 2411            |                                  |                 | BR8EIX  | 5044            | 0.5       |
| 400                    | Gold SR 400                          | 99→03 | BPR6ES                  | 7822            |                                  |                 | BPR6EIX | 6637            | 0.7       |
| 500                    | Gold SR 500                          | 99→   | BPR7ES                  | 2023            |                                  |                 | BPR7EIX | 4055            | 0.7       |
|                        | Victor, B50 Moto-Cross               | 66→67 | B8EG                    | 3430            | B8EGV                            | 5627            | BR8EIX  | 5044            | 0.5       |
| 750                    | A75 and Rocket 3                     | →75   | B8ES                    | 2411            |                                  |                 | BR8EIX  | 5044            | 0.6       |

|              |                       |       |        |      |  |  |          |      |     |
|--------------|-----------------------|-------|--------|------|--|--|----------|------|-----|
| <b>BUELL</b> |                       |       |        |      |  |  |          |      |     |
| 984          | Firebolt XB9R         | 02→   | DCPR9E | 2641 |  |  | DCPR9EIX | 2316 | 0.9 |
|              | Lightning CityX XB9SX | 05→   | DCPR9E | 2641 |  |  | DCPR9EIX | 2316 | 0.9 |
|              | Lightning XB9S        | 02→   | DCPR9E | 2641 |  |  | DCPR9EIX | 2316 | 0.9 |
|              | XB9X (City X)         | 09→   | DCPR9E | 2641 |  |  | DCPR9EIX | 2316 | 0.9 |
| 1125         | 1125R                 | 08→   | CR9EKB | 2305 |  |  | CR9EIX   | 3521 | 0.8 |
|              | 1125CR (Café Racer)   | 09→   | CR9EKB | 2305 |  |  | CR9EIX   | 3521 | 0.8 |
| 1200         | Firebolt XB12R        | 03→   | DCPR9E | 2641 |  |  | DCPR9EIX | 2316 | 0.9 |
|              | Lightning XB12S/Ss    | 04→   | DCPR9E | 2641 |  |  | DCPR9EIX | 2316 | 0.9 |
|              | Lightning XB12Scg     | 06→   | DCPR9E | 2641 |  |  | DCPR9EIX | 2316 | 0.9 |
|              | Lightning XB12STT     | 07→   | DCPR9E | 2641 |  |  | DCPR9EIX | 2316 | 0.9 |
|              | M2 Cyclone            | 97→03 | DCPR9E | 2641 |  |  | DCPR9EIX | 2316 | 0.9 |
|              | S1 Lightning          | 97→99 | DCPR9E | 2641 |  |  | DCPR9EIX | 2316 | 0.9 |
|              | S1W White Lightning   | 1998  | DCPR9E | 2641 |  |  | DCPR9EIX | 2316 | 0.9 |
|              | S3 Thunderbolt        | 97→99 | DCPR9E | 2641 |  |  | DCPR9EIX | 2316 | 0.9 |
|              | Ulysses XB12X         | 05→   | DCPR9E | 2641 |  |  | DCPR9EIX | 2316 | 0.9 |
|              | X1 Lightning          | 99→03 | DCPR9E | 2641 |  |  | DCPR9EIX | 2316 | 0.9 |

|               |                    |        |          |        |        |         |           |      |     |
|---------------|--------------------|--------|----------|--------|--------|---------|-----------|------|-----|
| <b>CAGIVA</b> |                    |        |          |        |        |         |           |      |     |
| 50            | City 50            | 94→    | BPR8HS   | 3725   |        |         | BPR8HIX   | 6742 | 0.5 |
|               | Mito 50 (Standard) | 98→    | B9ES     | 2611   |        |         | BR9EIX    | 3981 | 0.5 |
|               | Prima 50           | 92→    | B8ES     | 2411   |        |         | BR8EIX    | 5044 | 0.5 |
|               | Supercity 50       | 92→    | B8ES     | 2411   |        |         | BR8EIX    | 5044 | 0.5 |
|               | W4 50              | 92→    | B8ES     | 2411   |        |         | BR8EIX    | 5044 | 0.5 |
| 75            | Prima 80           | 92→    | B8ES     | 2411   |        |         | BR8EIX    | 5044 | 0.5 |
|               | Supercity 80       | 92→    | B8ES     | 2411   |        |         | BR8EIX    | 5044 | 0.5 |
|               | W4 80              | 92→    | B8ES     | 2411   |        |         | BR8EIX    | 5044 | 0.5 |
| 125           | Blues 125          | 91→93  |          |        | B95EGV | 2145    |           |      | 0.5 |
|               | Freccia C12/C12R   | 89→    | B9ES     | 2611   |        |         | BR9EIX    | 3981 | 0.5 |
|               | K7                 | 90→    |          |        | B95EGV | 2145    |           |      | 0.5 |
|               | Mito 125           | 91→    | BR9EG    | 3230   |        |         | BR9EIX    | 3981 | 0.6 |
|               | Mito 125 (Race)    |        |          |        | B95EGV | 2145    |           |      | 0.7 |
|               | Mito (Le Lawson)   | 92→    |          |        | B95EGV | 2145    |           |      | 0.5 |
|               | Mito 525SP         | 04/08→ | BR9EG    | 3230   |        |         | BR9EIX    | 3981 | 0.6 |
|               | Planet 125         | 98→    |          |        | B95EGV | 2145    |           |      | 0.6 |
|               | Raptor (2-Stroke)  | 04→    | BR9EG    | 3230   |        |         | BR9EIX    | 3981 | 0.6 |
|               | Roadster 125       | 92→    | B9ES     | 2611   |        |         | BR9EIX    | 3981 | 0.6 |
|               | Super City 125     | →02/95 | B9EG     | 3530   | B9EGV  | 5827    | BR9EIX    | 3981 | 0.5 |
|               | Super City 125     | 06/98→ |          |        | B95EGV | 2145    |           |      | 0.6 |
|               | W8 125             | →12/92 | B9EG     | 3530   | B9EGV  | 5827    | BR9EIX    | 3981 | 0.6 |
|               | W8 125             | 07/98→ | B9ES     | 2611   |        |         | BR9EIX    | 3981 | 0.6 |
| WMX 125       |                    | B10EG  | 3630     | B10EGV | 5927   | BR10EIX | 6801      | 0.5  |     |
| WSXT 125      | 82→                | B9EG   | 3530     | B9EGV  | 5827   | BR9EIX  | 3981      | 0.5  |     |
| 250           | SST 250            | 81→    | B8ES     | 2411   |        |         | BR8EIX    | 5044 | 0.5 |
|               | WMX 250            |        |          |        | B95EGV | 2145    |           |      | 0.5 |
| 350           | Indiana 350        | 78→89  | BP7HS    | 5111   |        |         | BPR7HIX   | 5944 | 0.5 |
|               | W12 350            | 93→    | DPR8EA-9 | 4929   |        |         | DPR8EIX-9 | 2202 | 0.6 |
| 500           | Canyon 500         | 02/98→ | DCPR8E*  | 4179   |        |         | DCPR8EIX  | 6546 | 0.6 |
|               | River 500          | 99→    | DCPR8E*  | 4179   |        |         | DCPR8EIX  | 6546 | 0.6 |
| 600           | Canyon 600         | →03/97 | BCP7ES   | 5030   |        |         | BCPR7EIX  | 5690 | 0.8 |
|               | River 600          | 95→    | BCP7ES   | 5030   |        |         | BCPR7EIX  | 5690 | 0.8 |
|               | W16 600            | →95    | C7E      | 5096   |        |         | CR7EIX    | 7385 | 0.6 |
|               | W16 600            | 95→    | BCP7ES   | 5030   |        |         | BCPR7EIX  | 5690 | 0.8 |



\* Please note DCPR8E 4339 has a removable terminal nut, whereas DCPR8E 4179 has a fixed terminal nut





| CC                        | MODEL         | DATE  | STANDARD COPPER CORE | STOCK NUMBER | PLATINUM OR GOLD PALLADIUM | STOCK NUMBER | IRIDIUM   | STOCK NUMBER | GAP MM |
|---------------------------|---------------|-------|----------------------|--------------|----------------------------|--------------|-----------|--------------|--------|
| <b>CAGIVA (CONTINUED)</b> |               |       |                      |              |                            |              |           |              |        |
| 650                       | Alazzurra 650 | 85→88 | BP7HS                | 5111         |                            |              | BPR7HIX   | 5944         | 0.5    |
|                           | Indiana 650   |       | BP7HS                | 5111         |                            |              | BPR7HIX   | 5944         | 0.5    |
|                           | Raptor        | 00→   | CR8E                 | 1275         |                            |              | CR8EIX    | 4218         | 0.7    |
|                           | V Raptor      | 00→   | CR8E                 | 1275         |                            |              | CR8EIX    | 4218         | 0.7    |
| 750                       | Elefant 750   | 87→   | DPR8EA-9             | 4929         |                            |              | DPR8EIX-9 | 2202         | 0.6    |
|                           | Indiana 750   |       | BP7HS                | 5111         |                            |              | BPR7HIX   | 5944         | 0.5    |
| 900                       | 900GT         | 91→   | DR9EA                | 3437         |                            |              | DR9EIX    | 4772         | 0.5    |
|                           | 900 i.e.      | 91→   | DR9EA                | 3437         |                            |              | DR9EIX    | 4772         | 0.5    |
|                           | Elefant 900   | 91→   | DPR8EA-9             | 4929         |                            |              | DPR8EIX-9 | 2202         | 0.9    |
|                           | Gran Canyon   | 99→   | DCPR8E*              | 4179         |                            |              | DCPR8EIX  | 6546         | 0.6    |
| 1000                      | Navigator/T   | 00→   | CR8EK                | 3478         |                            |              | CR8EIX    | 4218         | 0.7    |
|                           | Raptor        | 00→   | CR8EK                | 3478         |                            |              | CR8EIX    | 4218         | 0.7    |
|                           | V Raptor      | 00→   | CR8EK                | 3478         |                            |              | CR8EIX    | 4218         | 0.7    |
|                           | Xtra Raptor   | 02→   | CR8EK                | 3478         |                            |              | CR8EIX    | 4218         | 0.7    |

|                     |                      |       |        |      |  |  |          |       |     |
|---------------------|----------------------|-------|--------|------|--|--|----------|-------|-----|
| <b>CAN-AM (BRP)</b> |                      |       |        |      |  |  |          |       |     |
| 998                 | Spyder RS            | 08→12 | DCPR9E | 2641 |  |  | DCPR9EIX | 2316  | 0.7 |
|                     | Spyder RS Ø12mm Plug | 13→   |        |      |  |  | KR8BI    | 4347  | 0.7 |
|                     | Spyder RT Ø12mm Plug | 10→11 | DCPR9E | 2641 |  |  | DCPR9EIX | 2316  | 0.7 |
|                     | Spyder RT Ø12mm Plug | 12→13 |        |      |  |  | KR8BI    | 4347  | 0.7 |
|                     | Spyder ST Ø12mm Plug | 13→   |        |      |  |  | KR8BI    | 4347  | 0.7 |
| 1330                | Spyder RT Ø10mm Plug | 14→   |        |      |  |  | MR7BI-8  | 90982 | 0.8 |
|                     | Spyder F3            | 15→   |        |      |  |  | MR7BI-8  | 90982 | 0.8 |

|                            |                                  |       |       |      |        |      |         |      |     |
|----------------------------|----------------------------------|-------|-------|------|--------|------|---------|------|-----|
| <b>CCM (ARMSTRONG-CCM)</b> |                                  |       |       |      |        |      |         |      |     |
| 125                        | CMX 125 L/C                      | 83→85 | B9EG  | 3530 | B9EGV  | 5827 | BR9EIX  | 3981 | 0.5 |
|                            | Moto-X Hiro 125                  | 79→80 | B10EG | 3630 | B10EGV | 5927 | BR10EIX | 6801 | 0.5 |
| 240                        | Trials CMT 240                   |       | BP5ES | 6511 |        |      | BPR5EIX | 6597 | 0.5 |
| 250                        | CMT 250 Trials                   |       | BP5ES | 6511 |        |      | BPR5EIX | 6597 | 0.5 |
|                            | CMX 250 1982                     | 1982  | B8EG  | 3430 | B8EGV  | 5627 | BR8EIX  | 5044 | 0.5 |
|                            | CMX 250, 250 L/C                 | 83→85 | B9EG  | 3530 | B9EGV  | 5827 | BR9EIX  | 3981 | 0.5 |
|                            | Moto-X Hiro 250                  | 79→81 | B9EG  | 3530 | B9EGV  | 5827 | BR9EIX  | 3981 | 0.5 |
| 310                        | CMT 310 Trials                   |       | BP5ES | 6511 |        |      | BPR5EIX | 6597 | 0.5 |
| 320                        | CMT 320 Trials                   |       | BP5ES | 6511 |        |      | BPR5EIX | 6597 | 0.5 |
| 350                        | 350 Trials                       | 1978  | B6ES  | 7310 |        |      |         |      | 0.5 |
|                            | CMT 350 Trials                   |       | BP5ES | 6511 |        |      | BPR5EIX | 6597 | 0.5 |
| 400                        | 404E/DS                          | 03→   | CR8E  | 1275 |        |      | CR8EIX  | 4218 | 0.7 |
|                            | 404XC-Trail                      |       | CR8E  | 1275 |        |      | CR8EIX  | 4218 | 0.7 |
|                            | FT35                             | 05→   | CR8E  | 1275 |        |      | CR8EIX  | 4218 | 0.7 |
|                            | R35                              | 06→   | CR8E  | 1275 |        |      | CR8EIX  | 4218 | 0.7 |
|                            | SR40                             | 07→   | CR8E  | 1275 |        |      | CR8EIX  | 4218 | 0.7 |
| 434                        | R35 Factory Big Bore Conversion  | 06→   | CR8E  | 1275 |        |      | CR8EIX  | 4218 | 0.7 |
| 450                        | CMX 450                          | 82→   | B8EG  | 3430 | B8EGV  | 5627 | BR8EIX  | 5044 | 0.5 |
| 490                        | CMX 490                          |       | B8EG  | 3430 | B8EGV  | 5627 | BR8EIX  | 5044 | 0.5 |
| 500                        | CMX 500 (4-Stroke)               |       | D8EA  | 2120 | DR8EVX | 6354 | DR8EIX  | 6681 | 0.5 |
|                            | Moto-X (4-Stroke) 2 valve models | 72→79 | B8EG  | 3430 | B8EGV  | 5627 | BR8EIX  | 5044 | 0.5 |
|                            | Moto-X (4-Stroke) 4 valve models | 79→81 |       |      |        |      | CR8EIX  | 4218 | 0.5 |
|                            | MTT 500                          |       | D8EA  | 2120 | DR8EVX | 6354 | DR8EIX  | 6681 | 0.5 |
| 560                        | CCM 560                          |       | D8EA  | 2120 | DR8EVX | 6354 | DR8EIX  | 6681 | 0.5 |
|                            | CMX 560 (4-Stroke)               |       | D8EA  | 2120 | DR8EVX | 6354 | DR8EIX  | 6681 | 0.5 |
| 600                        | 604E Sport & Supermoto           | 98→02 | D8EA  | 2120 | DR8EVX | 6354 | DR8EIX  | 6681 | 0.5 |
|                            | 604R / RS / R30                  | 98→02 | D8EA  | 2120 | DR8EVX | 6354 | DR8EIX  | 6681 | 0.5 |
| 640                        | 640 RS (Rotax engine)            | 99→00 | D8EA  | 2120 | DR8EVX | 6354 | DR8EIX  | 6681 | 0.5 |
| 644                        | 644 (Suzuki engine)              | 02→   | CR10E | 6264 |        |      | CR10EIX | 6482 | 0.7 |
|                            | R30 (Suzuki engine)              | 05→   | CR10E | 6264 |        |      | CR10EIX | 6482 | 0.7 |
| 710                        | R30 (Suzuki engine)              | 05→   | CR10E | 6264 |        |      | CR10EIX | 6482 | 0.7 |



\* Please note DCPR8E 4339 has a removable terminal nut, whereas DCPR8E 4179 has a fixed terminal nut





| CC             | MODEL          | DATE | STANDARD COPPER CORE | STOCK NUMBER | PLATINUM OR GOLD PALLADIUM | STOCK NUMBER | IRIDIUM   | STOCK NUMBER | GAP MM |
|----------------|----------------|------|----------------------|--------------|----------------------------|--------------|-----------|--------------|--------|
| <b>CF MOTO</b> |                |      |                      |              |                            |              |           |              |        |
| 250            | V3 Auto 250T-3 | 07→  | DPR8EA-9             | 4929         |                            |              | DPR8EIX-9 | 2202         | 0.9    |
|                | V5 Auto 250T-5 |      | DPR8EA-9             | 4929         |                            |              | DPR8EIX-9 | 2202         | 0.9    |

|                |             |       |       |      |  |  |        |      |     |
|----------------|-------------|-------|-------|------|--|--|--------|------|-----|
| <b>COSSACK</b> |             |       |       |      |  |  |        |      |     |
| 350            | Jupiter     | 73→79 | BR6HS | 3922 |  |  | BR6HIX | 3419 | 0.6 |
|                | Planeta     | 73→79 | BR6HS | 3922 |  |  | BR6HIX | 3419 | 0.6 |
| 650            | Dnepr, Ural | 73→79 | BR6HS | 3922 |  |  | BR6HIX | 3419 | 0.6 |

|  |   |       |        |      |  |        |         |      |     |
|--|---|-------|--------|------|--|--------|---------|------|-----|
| <b>CPI</b>                               |   |       |        |      |  |        |         |      |     |
| 50                                       | Aragon 50                                   | 06→   | BR7ES  | 5122 |  |        | BR7EIX  | 6664 | 0.7 |
|  | Aragon GP50                                 | 06→   | BR7ES  | 5122 |  |        | BR7EIX  | 6664 | 0.7 |
|  | Formula R (Euro 1, 12.7mm Thread Reach)     | →05   | BR7HS  | 4122 |  |        | BR7HIX  | 7067 | 0.7 |
|  | Formula R (Euro 2, 19mm Thread Reach)       | 06→   | BR7ES  | 5122 |  |        | BR7EIX  | 6664 | 0.7 |
|  | GTR 50 (12.7mm Thread Reach)                | 03→04 | BR7HS  | 4122 |  |        | BR7HIX  | 7067 | 0.7 |
|  | GTR 50 (19mm Thread Reach)                  | 05→   | BR10EG | 3830 |  |        | BR10EIX | 6801 | 0.6 |
|  | GTS 50 (12.7mm Thread Reach)                | 03→04 | BR7HS  | 4122 |  |        | BR7HIX  | 7067 | 0.7 |
|  | GTS 50 (19mm Thread Reach)                  | 05→   | BR10EG | 3830 |  |        | BR10EIX | 6801 | 0.6 |
|  | Hussar 50, Mars JP50, Baby J 50 (Euro 1)    |       | BR8HSA | 5539 |  |        | BPR8HIX | 6742 | 0.6 |
|  | Hussar 50 (Euro 2)                          | 03→   | BR7ES  | 5122 |  |        | BR7EIX  | 6664 | 0.7 |
|  | Oliver 50 (Euro 2)                          | 03→   | BR7ES  | 5122 |  |        | BR7EIX  | 6664 | 0.7 |
|  | Popcorn 50 (Euro 2)                         | 03→   | BR7ES  | 5122 |  |        | BR7EIX  | 6664 | 0.7 |
|  | Supercross 50 (Euro 1, 12.7mm Thread Reach) |       | BR7HS  | 4122 |  |        | BR7HIX  | 7067 | 0.7 |
|  | Supercross 50 (Euro 2, 19mm Thread Reach)   | 03→05 | BR7ES  | 5122 |  |        | BR7EIX  | 6664 | 0.7 |
|  | Supercross 50 SX                            | 06→07 | BR7ES  | 5122 |  |        | BR7EIX  | 6664 | 0.7 |
|  | Supermoto 50 (Euro 1, 12.7mm Thread Reach)  |       | BR7HS  | 4122 |  |        | BR7HIX  | 7067 | 0.7 |
| Supermoto 50 (Euro 2, 19mm Thread Reach) | 03→   | BR7ES | 5122   |      |  | BR7EIX | 6664    | 0.7  |     |
| 125                                      | GTS 125                                     | 02→03 | BR7HS  | 4122 |  |        | BR7HIX  | 7067 | 0.7 |
|  | Hussar JU 125                               | 04→   | CR7HSA | 4549 |  |        | CR7HIX  | 7544 | 0.6 |
|  | Oliver City 125                             | 06→   | CR7HSA | 4549 |  |        | CR7HIX  | 7544 | 0.6 |
|  | QT4A ARN 125                                |       | CR7HSA | 4549 |  |        | CR7HIX  | 7544 | 0.6 |
|  | X-Large 125                                 |       | BR7HS  | 4122 |  |        | BR7HIX  | 7067 | 0.7 |
| 150                                      | GTS 150                                     |       | BR7HS  | 4122 |  |        | BR7HIX  | 7067 | 0.7 |
|  | X-Large 150                                 |       | BR7HS  | 4122 |  |        | BR7HIX  | 7067 | 0.7 |
| 200                                      | GTS 200                                     |       | BR7HS  | 4122 |  |        | BR7HIX  | 7067 | 0.7 |
|  | X-Large 200                                 |       | BR7HS  | 4122 |  |        | BR7HIX  | 7067 | 0.7 |

|               |                   |     |         |      |  |  |           |      |     |
|---------------|-------------------|-----|---------|------|--|--|-----------|------|-----|
| <b>DAELIM</b> |                   |     |         |      |  |  |           |      |     |
| 50            | Cordi             | 04→ | BPR6HS  | 7022 |  |  | BPR6HIX   | 4085 | 0.6 |
|               | E Five            | 03→ | B8HS    | 5510 |  |  | BR8HIX    | 7001 | 0.7 |
|               | Message 49        | 98→ | BR8HSA  | 5539 |  |  | BPR8HIX   | 6742 | 0.7 |
|               | S Five            | 02→ | B8HS    | 5510 |  |  | BR8HIX    | 7001 | 0.7 |
| 100           | Delfino 100       | 99→ | BR8HS   | 4322 |  |  | BR8HIX    | 7001 | 0.7 |
| 110           | Citi Ace 110      | 03→ | C7HSA   | 4629 |  |  | CR7HIX    | 7544 | 0.7 |
| 125           | Altino NF125ES    | 03→ | CR8EH-9 | 5666 |  |  | CR8EHIX-9 | 3797 | 0.9 |
|               | History 125       | 04→ | CR8EH-9 | 5666 |  |  | CR8EHIX-9 | 3797 | 0.9 |
|               | NS125 Trans Eagle | 98→ | CR8EH-9 | 5666 |  |  | CR8EHIX-9 | 3797 | 0.9 |
|               | Roadwin (Incl. R) | 04→ | CR8EH-9 | 5666 |  |  | CR8EHIX-9 | 3797 | 0.9 |
|               | VEE125            |     | CR8EH-9 | 5666 |  |  | CR8EHIX-9 | 3797 | 0.9 |
|               | VL125 Daystar     |     | CR8EH-9 | 5666 |  |  | CR8EHIX-9 | 3797 | 0.9 |
|               | VS125             | 97→ | CR8EH-9 | 5666 |  |  | CR8EHIX-9 | 3797 | 0.9 |
| 250           | Roadsport         | 12→ | CR9EH-9 | 7502 |  |  | CR9EHIX-9 | 6216 | 0.9 |
|               | VJF250 (Roadwin)  | 12→ | CR9EH-9 | 7502 |  |  | CR9EHIX-9 | 6216 | 0.9 |

|              |   |       |       |      |  |  |        |      |     |
|--------------|---|-------|-------|------|--|--|--------|------|-----|
| <b>DERBI</b> |   |       |       |      |  |  |        |      |     |
| 50           | Atlantis 50 (4-Stroke)                        | 04→   | CR8EB | 7784 |  |  | CR8EIX | 4218 | 0.7 |
|              | Atlantis 50 (Air Cooled, 12.7mm Thread Reach) | 99→02 | B8HS  | 5510 |  |  | BR8HIX | 7001 | 0.5 |
|              | Atlantis 50 (Air Cooled, 19mm Thread Reach)   | 03→   | BR9ES | 5722 |  |  | BR9EIX | 3981 | 0.6 |
|              | Atlantis 50 (Liquid Cooled)                   | 00→   | BR9ES | 5722 |  |  | BR9EIX | 3981 | 0.6 |
|              | Black Devil                                   | 03→   | B8ES  | 2411 |  |  | BR8EIX | 5044 | 0.6 |



| CC                       | MODEL                              | DATE  | STANDARD COPPER CORE | STOCK NUMBER | PLATINUM OR GOLD PALLADIUM | STOCK NUMBER | IRIDIUM   | STOCK NUMBER | GAP MM |
|--------------------------|------------------------------------|-------|----------------------|--------------|----------------------------|--------------|-----------|--------------|--------|
| <b>DERBI (CONTINUED)</b> |                                    |       |                      |              |                            |              |           |              |        |
| 50                       | Black Edition                      | 03→   | B8ES                 | 2411         |                            |              | BR8EIX    | 5044         | 0.6    |
|                          | Black Mini                         | 03→   | CR9E                 | 6263         |                            |              | CR9EIX    | 3521         | 0.6    |
|                          | Dirt Boy, Dirt Kid                 | 03→   | CR9E                 | 6263         |                            |              | CR9EIX    | 3521         | 0.6    |
|                          | DRD 50 Supermoto                   | 02→   | B8ES                 | 2411         |                            |              | BR8EIX    | 5044         | 0.5    |
|                          | GP1                                | 03→   | BR10ES               | 4832         |                            |              | BR10EIX   | 6801         | 0.7    |
|                          | GPR 50-R                           | 97→   | B8ES                 | 2411         |                            |              | BR8EIX    | 5044         | 0.5    |
|                          | GPR 50 (Standard power)            | 02→09 | B8ES                 | 2411         |                            |              | BR8EIX    | 5044         | 0.5    |
|                          | GPR 50 (Full power)                | 02→   | B9ES                 | 2611         |                            |              | BR9EIX    | 3981         | 0.6    |
|                          | GPR 50                             | 10→   | BR8ES                | 5422         |                            |              | BR8EIX    | 5044         | 0.6    |
|                          | Hunter                             | 96→98 | B8HS                 | 5510         |                            |              | BR8HIX    | 7001         | 0.5    |
|                          | Predator LC                        | 98→   | B8ES                 | 2411         |                            |              | BR8EIX    | 5044         | 0.5    |
|                          | Senda 50 / R / SM (Standard power) | 95→   | B8ES                 | 2411         |                            |              | BR8EIX    | 5044         | 0.5    |
|                          | Senda 50 / R / SM (Full power)     | 95→   | B9ES                 | 2611         |                            |              | BR9EIX    | 3981         | 0.6    |
|                          | Sonar 50 2T                        | 09→   | BR8ES                | 5422         |                            |              | BR8EIX    | 5044         | 0.6    |
| Vamos                    | 95→97                              | B8HS  | 5510                 |              |                            | BR8HIX       | 7001      | 0.5          |        |
| 85                       | Atlantis 100                       | 00→   | BR9ES                | 5722         |                            |              | BR9EIX    | 3981         | 0.7    |
|                          | Senda 100                          | 97→   | B9ES                 | 2611         |                            |              | BR9EIX    | 3981         | 0.6    |
| 125                      | Boulevard 125 4T                   | 03→   | CPR8E                | 7411         |                            |              | CR8EIX    | 4218         | 0.6    |
|                          | Cross City 125                     | 07→   | D8EA                 | 2120         | DR8EVX                     | 6354         | DR8EIX    | 6681         | 0.8    |
|                          | GP1 125                            | 06→   | CR9EB                | 6955         |                            |              | CR9EIX    | 3521         | 0.6    |
|                          | GPR 125 (Yamaha engine)            | 04→09 | BR8ES                | 5422         |                            |              | BR8EIX    | 5044         | 0.7    |
|                          | GPR 125                            | 10→   | CR8EB                | 7784         |                            |              | CR8EIX    | 4218         | 0.7    |
|                          | HDR Cabriolet 125                  | 00→   | CR7E                 | 4578         |                            |              | CR7EIX    | 7385         | 0.5    |
|                          | Mulhacén Café 125                  | 07→   | CR8EB                | 7784         |                            |              | CR8EIX    | 4218         | 0.7    |
|                          | Rambla 125                         | 08→   | CR8EB                | 7784         |                            |              | CR8EIX    | 4218         | 0.7    |
|                          | Senda 125 4T (Honda engine)        | 03→   | DPR8EA-9             | 4929         |                            |              | DPR8EIX-9 | 2202         | 0.7    |
|                          | Senda Baja R 125                   | 07→   | D8EA                 | 2120         | DR8EVX                     | 6354         | DR8EIX    | 6681         | 0.8    |
|                          | Sonar 125 (4-Stroke)               | 09→11 | CR7EB                | 4663         |                            |              | CR7EIX    | 7385         | 0.6    |
| Terra 125                | 07→09                              | CR8EB | 7784                 |              |                            | CR8EIX       | 4218      | 0.7          |        |
| 150                      | Boulevard 150 4T                   | 03→   | CPR8E                | 7411         |                            |              | CR8EIX    | 4218         | 0.6    |
| 250                      | GP1 250                            | 06→   | CR9EB                | 6955         |                            |              | CR9EIX    | 3521         | 0.6    |
|                          | Rambla 250                         | 08→09 | CR9EB                | 6955         |                            |              | CR9EIX    | 3521         | 0.6    |
| 300                      | Rambla 300i                        | 10→   | CR8EKB               | 4374         |                            |              | CR8EIX    | 4218         | 0.7    |
| 660                      | Mulhacén 659 / Café                | 06→   | CR7E                 | 4578         |                            |              | CR7EIX    | 7385         | 0.5    |

| <b>DUCATI</b> |                                      |       |          |      |  |  |         |      |     |
|---------------|--------------------------------------|-------|----------|------|--|--|---------|------|-----|
| 250           | 250 Desmo, Monza, Sebring            |       | B6HS     | 4510 |  |  | BR6HIX  | 3419 | 0.5 |
| 350           | 350 Desmo, Sebring                   |       | B6HS     | 4510 |  |  | BR6HIX  | 3419 | 0.5 |
|               | 350 Sport                            | 91→   | BP7HS    | 5111 |  |  | BPR7HIX | 5944 | 0.6 |
| 400           | 400 SS, Junior                       | 91→94 | BP7HS    | 5111 |  |  | BPR7HIX | 5944 | 0.6 |
| 450           | 450 Desmo, Sebring                   |       | B6HS     | 4510 |  |  | BR6HIX  | 3419 | 0.5 |
| 500           | 500 Desmo                            | 78→83 | B6HS     | 4510 |  |  | BR6HIX  | 3419 | 0.5 |
|               | 500 Pantah                           | 80→84 | BP7HS    | 5111 |  |  | BPR7HIX | 5944 | 0.6 |
| 600           | 600 Monster, Monster S, Monster Dark | 94→01 | DCPR8E*  | 4339 |  |  | DCR8EIX | 3606 | 0.7 |
|               | 600 Pantah                           | 80→85 | BP7HS    | 5111 |  |  | BPR7HIX | 5944 | 0.6 |
|               | 600 SS                               | →94   | DCPR8E*  | 4339 |  |  | DCR8EIX | 3606 | 0.7 |
|               | 600 SS                               | 94→98 | DCPR8E*  | 4339 |  |  | DCR8EIX | 3606 | 0.7 |
| 620           | 620 i.e., S i.e. & i.e. Dark         | 02→   | DCPR8E*  | 4339 |  |  | DCR8EIX | 3606 | 0.7 |
|               | Multistrada 620                      | 04→   | DCPR8E*  | 4339 |  |  | DCR8EIX | 3606 | 0.7 |
| 650           | Indiana 650                          | 86→88 | BP7HS    | 5111 |  |  | BPR7HIX | 5944 | 0.6 |
| 695           | Monster 695                          | 06→08 | DCPR8E*  | 4339 |  |  | DCR8EIX | 3606 | 0.7 |
| 696           | Monster 696                          | 08→   | DCPR8E*  | 4339 |  |  | DCR8EIX | 3606 | 0.7 |
| 748           | 748, 748 Biposto                     | 95→04 |          |      |  |  | DCR9EIX | 6650 | 0.6 |
|               | Dark                                 | 04→06 | CR9EB    | 6955 |  |  | CR9EIX  | 3521 | 0.6 |
|               | 748 R                                | 00→04 | R2349-10 | 6839 |  |  |         |      | 0.6 |
|               | 748 S                                | 00→04 |          |      |  |  | DCR9EIX | 6650 | 0.6 |
|               | 748 SP                               | 95→98 | R2349-10 | 6839 |  |  |         |      | 0.6 |
|               | 748 SPS                              | 98→00 | R2349-10 | 6839 |  |  |         |      | 0.6 |



\* Please note DCPR8E 4339 has a removable terminal nut, whereas DCPR8E 4179 has a fixed terminal nut





| CC                        | MODEL  | DATE   | STANDARD COPPER CORE | STOCK NUMBER | PLATINUM OR GOLD PALLADIUM | STOCK NUMBER | IRIDIUM | STOCK NUMBER | GAP MM |
|---------------------------|--|--------|----------------------|--------------|----------------------------|--------------|---------|--------------|--------|
| <b>DUCATI (CONTINUED)</b> |  |        |                      |              |                            |              |         |              |        |
| 748                       | 749 (‡ Socket Ø <20.5mm)                     | 02→06  | CR9EB                | 6955         |                            |              | CR9EIX  | 3521         | 0.6    |
|                           | 749, R, S (‡ Socket Ø <20.5mm)               | 03→06  | CR9EB                | 6955         |                            |              | CR9EIX  | 3521         | 0.6    |
| 750                       | 750 F1                                       | 86→88  | BP7HS                | 5111         |                            |              | BPR7HIX | 5944         | 0.6    |
|                           | 750 F1                                       | 89→    | DCPR8E*              | 4339         |                            |              | DCR8EIX | 3606         | 0.7    |
|                           | 750 GT                                       |        | B7HS                 | 5110         |                            |              | BR7HIX  | 7067         | 0.5    |
|                           | 750 Monster                                  | 96→    | DCPR8E*              | 4339         |                            |              | DCR8EIX | 3606         | 0.7    |
|                           | 750 Montjuich                                |        | BP7HS                | 5111         |                            |              | BPR7HIX | 5944         | 0.6    |
|                           | 750 Paso                                     | 86→90  | DCPR8E*              | 4339         |                            |              | DCR8EIX | 3606         | 0.7    |
|                           | 750 Sport                                    |        | DCPR8E*              | 4339         |                            |              | DCR8EIX | 3606         | 0.7    |
|                           | 750 SS                                       | →90    | B7HS                 | 5110         |                            |              | BR7HIX  | 7067         | 0.5    |
|                           | 750 SS                                       | 91→    | DCPR8E*              | 4339         |                            |              | DCR8EIX | 3606         | 0.7    |
|                           | 750 SS i.e.                                  | 98→    | DCPR8E*              | 4339         |                            |              | DCR8EIX | 3606         | 0.7    |
| 803                       | 800 Sport                                    | 03→    | DCPR8E*              | 4339         |                            |              | DCR8EIX | 3606         | 0.7    |
|                           | 800 i.e. Monster                             | 03→05  | DCPR8E*              | 4339         |                            |              | DCR8EIX | 3606         | 0.7    |
|                           | Hypermotard 796 (Twin Spark)                 | 10→12  | DCPR8E*              | 4339         |                            |              | DCR8EIX | 3606         | 0.7    |
|                           | Monster 796                                  | 10→    | DCPR8E*              | 4339         |                            |              | DCR8EIX | 3606         | 0.7    |
|                           | S2R 800                                      | 05→08  | DCPR8E*              | 4339         |                            |              | DCR8EIX | 3606         | 0.7    |
|                           | Scrambler                                    | 15→    | DCPR8E*              | 4339         |                            |              | DCR8EIX | 3606         | 0.7    |
|                           | SS 800                                       | 03→    | DCPR8E*              | 4339         |                            |              | DCR8EIX | 3606         | 0.7    |
| 821                       | Hypermotard                                  | 13→    | MAR9A-J              | 6869         |                            |              |         |              | 0.8    |
|                           | Hyperstrada                                  | 13→    | MAR9A-J              | 6869         |                            |              |         |              | 0.8    |
|                           | Monster 821, Monster 821 Dark                | 14→    | MAR9A-J              | 6869         |                            |              |         |              | 0.8    |
| 849                       | 848  | 08→    | MAR10A-J             | 4706         |                            |              |         |              | 0.8    |
|                           | 848 Evo, Evo Dark Stealth, Corse SE          | 07/10→ | MAR10A-J             | 4706         |                            |              |         |              | 0.8    |
|                           | Streetfighter 848                            | 11/11→ | MAR10A-J             | 4706         |                            |              |         |              | 0.8    |
| 851                       | 851  |        |                      |              |                            |              | DR9EIX  | 4772         | 0.6    |
|                           | 851 Strada                                   | 89→92  |                      |              |                            |              | DR9EIX  | 4772         | 0.6    |
| 860                       | 860 GT, GTS                                  |        | B5HS                 | 4210         |                            |              |         |              | 0.6    |
| 888                       | 851 SP (Sport Production)                    | 90→92  |                      |              |                            |              | DR9EIX  | 4772         | 0.6    |
|                           | 888 SP (Sport Production)                    | 92→94  |                      |              |                            |              | DCR9EIX | 6650         | 0.8    |
|                           | 888 Strada                                   | →93    |                      |              |                            |              | DR9EIX  | 4772         | 0.6    |
|                           | 888 Strada                                   | 94→    | DR9EA                | 3437         |                            |              | DR9EIX  | 4772         | 0.6    |
| 898                       | 899 Panigale                                 | 13→    | MAR9A-J              | 6869         |                            |              |         |              | 0.8    |
| 900                       | 900 Darmah SS, SD                            |        | B6HS                 | 4510         |                            |              | BR6HIX  | 3419         | 0.5    |
|                           | 900 i.e. Monster, Monster Dark               | 99→    | DCPR8E*              | 4339         |                            |              | DCR8EIX | 3606         | 0.9    |
|                           | 900 Injection                                |        | DCPR8E*              | 4339         |                            |              | DCR8EIX | 3606         | 0.9    |
|                           | 900 Monster, Monster S                       | 97→    | DCPR8E*              | 4339         |                            |              | DCR8EIX | 3606         | 0.9    |
|                           | 900 SS, SSD, S2, Hailwood Replica            | 79→    | B7HS                 | 5110         |                            |              | BR7HIX  | 7067         | 0.6    |
|                           | 900 SS                                       | 91→    | DCPR8E*              | 4339         |                            |              | DCR8EIX | 3606         | 0.9    |
|                           | 900 Superlight                               | 92→    | DCPR8E*              | 4339         |                            |              | DCR8EIX | 3606         | 0.9    |
|                           | 900 Supersport, FE                           | 97→    | DCPR8E*              | 4339         |                            |              | DCR8EIX | 3606         | 0.9    |
|                           | 906 Paso                                     | 88→94  | DCPR8E*              | 4339         |                            |              | DCR8EIX | 3606         | 0.9    |
|                           | 907 I.E.                                     | 91→    | DCPR8E*              | 4339         |                            |              | DCR8EIX | 3606         | 0.9    |
| 916                       | 916 (All models except SP)                   | 94→    |                      |              |                            |              | DCR9EIX | 6650         | 0.8    |
|                           | 916 SP                                       | 94→    | R2349-10             | 6839         |                            |              |         |              | 0.6    |
|                           | 916 SPS Fogarty Replica                      | 98→    | R2349-10             | 6839         |                            |              |         |              | 0.6    |
|                           | S4 Monster                                   | 01→    |                      |              |                            |              | DCR9EIX | 6650         | 0.8    |
|                           | ST4  | 98→03  |                      |              |                            |              | DCR9EIX | 6650         | 0.7    |
| 944                       | ST2  | 97→03  | DCPR8E*              | 4339         |                            |              | DCR8EIX | 3606         | 0.9    |
| 989                       | Desmosedici RR                               | 07→    | MAR10A-J             | 4706         |                            |              |         |              | 0.8    |
| 992                       | GT1000 (Twin Spark)                          | 06→    | DCPR8E*              | 4339         |                            |              | DCR8EIX | 3606         | 0.9    |
|                           | Monster 1000 i.e. (Twin Spark)               | 03→    | DCPR8E*              | 4339         |                            |              | DCR8EIX | 3606         | 0.9    |
|                           | Multistrada 1000DS, MTS 1000DS (Twin Spark)  | 03→    | DCPR8E*              | 4339         |                            |              | DCR8EIX | 3606         | 0.9    |
|                           | Paul Smart 1000 Limited Edition (Twin Spark) | 05→06  | DCPR8E*              | 4339         |                            |              | DCR8EIX | 3606         | 0.9    |
|                           | Monster S2R, Dark 1000 (Twin Spark)          | 10/05→ | DCPR8E*              | 4339         |                            |              | DCR8EIX | 3606         | 0.9    |
|                           | Sport 1000 (Twin Spark)                      | 05→    | DCPR8E*              | 4339         |                            |              | DCR8EIX | 3606         | 0.9    |
|                           | SS 1000 DS (Twin Spark)                      | 03→06  | DCPR8E*              | 4339         |                            |              | DCR8EIX | 3606         | 0.9    |
| ST3 (Twin Spark)          | 03→07  | CR9EB  | 6955                 |              |                            | CR9EIX       | 3521    | 0.6          |        |

‡ Early Ducati Testastretta bikes (749, 998, 999 models) can have very little clearance between the plug hex and the cylinder head that may require a thin walled socket, no larger than 20.5mm OD to allow the plug to be fitted.



\* Please note DCPR8E 4339 has a removable terminal nut, whereas DCPR8E 4179 has a fixed terminal nut







| CC                        | MODEL  | DATE  | STANDARD COPPER CORE | STOCK NUMBER | PLATINUM OR GOLD PALLADIUM | STOCK NUMBER | IRIDIUM | STOCK NUMBER | GAP MM |
|---------------------------|--|-------|----------------------|--------------|----------------------------|--------------|---------|--------------|--------|
| <b>DUCATI (CONTINUED)</b> |  |       |                      |              |                            |              |         |              |        |
| 996                       | 996 B/S, Biposto   | 98→   |                      |              |                            |              | DCR9EIX | 6650         | 0.8    |
|                           | 996 S  | 00→02 |                      |              |                            |              | DCR9EIX | 6650         | 0.8    |
|                           | 996 SPS  | 97→02 | R2349-10             | 6839         |                            |              |         |              | 0.6    |
|                           | S4R Monster  | 03→06 |                      |              |                            |              | DCR9EIX | 6650         | 0.8    |
|                           | ST4S   | 00→   |                      |              |                            |              | DCR9EIX | 6650         | 0.8    |
| 998                       | 996 R (‡ Socket Ø <20.5mm)   | 00→02 | CR9EB                | 6955         |                            |              | CR9EIX  | 3521         | 0.6    |
|                           | 998 Biposto, R, S (‡ Socket Ø <20.5mm)                             | 01→   | CR9EB                | 6955         |                            |              | CR9EIX  | 3521         | 0.6    |
|                           | 998 Matrix (‡ Socket Ø <20.5mm)                                    | 2003  | CR9EB                | 6955         |                            |              | CR9EIX  | 3521         | 0.6    |
|                           | 999, R, S (‡ Socket Ø <20.5mm)                                     | 02→06 | CR9EB                | 6955         |                            |              | CR9EIX  | 3521         | 0.6    |
|                           | S4RS Monster (‡ Socket Ø <20.5mm)                                  | 06→08 | CR9EB                | 6955         |                            |              | CR9EIX  | 3521         | 0.6    |
|                           | S4R Monster (‡ Socket Ø <20.5mm)                                   | 07→   | CR9EB                | 6955         |                            |              | CR9EIX  | 3521         | 0.6    |
| 1078                      | Hypermotard, S, Evo, Evo SP  | 07→   | DCPR8E*              | 4339         |                            |              | DCR8EIX | 3606         | 0.9    |
|                           | Monster 1100, S, Evo, Diesel                                       | 09→13 | DCPR8E*              | 4339         |                            |              | DCR8EIX | 3606         | 0.9    |
|                           | Multistrada 1100, S  | 06→   | DCPR8E*              | 4339         |                            |              | DCR8EIX | 3606         | 0.9    |
| 1098                      | 1098, 1098S / Tricolore  | 07→08 | MAR10A-J             | 4706         |                            |              |         |              | 0.8    |
|                           | Streetfighter S  | 09→   | MAR10A-J             | 4706         |                            |              |         |              | 0.8    |
| 1198                      | 1098R (Incl. Bayliss LE)   | 2008  | MAR10A-J             | 4706         |                            |              |         |              | 0.8    |
|                           | 1198, S, SP  | 09→11 | MAR10A-J             | 4706         |                            |              |         |              | 0.8    |
|                           | 1199 Panigale, R, S, S Tricolore (Incl. Senna)                     | 12→14 | MAR9A-J              | 6869         |                            |              |         |              | 0.8    |
|                           | Diavel (Incl. AMG, Carbon & Cromo)                                 | 11→   | MAR9A-J              | 6869         |                            |              |         |              | 0.8    |
|                           | Monster 1200, S  | 14→   | MAR9A-J              | 6869         |                            |              |         |              | 0.8    |
|                           | Multistrada 1200, S (Incl. Pikes Peak, Sport & Touring)            | 10→12 | MAR9A-J              | 6869         |                            |              |         |              | 0.8    |
|                           | Multistrada 1200, S (Incl. Pikes Peak, Sport & Touring) Twin Spark | 13→   | MAR10A-J             | 4706         |                            |              |         |              | 0.8    |
|                           | 1199 Superleggera  | 2014  | MAR9A-J              | 6869         |                            |              |         |              | 0.8    |
| 1285                      | 1299 Panigale, R, S  | 15→   | MAR9A-J              | 6869         |                            |              |         |              | 0.8    |

| <b>EBR</b> |        |        |        |      |  |  |        |      |     |
|------------|--------|--------|--------|------|--|--|--------|------|-----|
| 1190       | 1190RX | 04/14→ | CR9EKB | 2305 |  |  | CR9EIX | 3521 | 0.8 |
|            | 1190SX | 07/14→ | CR9EKB | 2305 |  |  | CR9EIX | 3521 | 0.8 |

| <b>FANTIC</b> |  |       |        |      |       |      |          |      |     |
|---------------|--|-------|--------|------|-------|------|----------|------|-----|
| 50            | Caballero 50                               | 06→   | BR9ES  | 5722 |       |      | BR9EIX   | 3981 | 0.7 |
|               | Gran Turismo, Lei 50, Iissimo (all models) |       | B6HS   | 4510 |       |      | BR6HIX   | 3419 | 0.5 |
|               | Trial 50                                   |       | B7HS   | 5110 |       |      | BR7HIX   | 7067 | 0.5 |
| 80            | Caballero 80                               |       | B8EG   | 3430 | B8EGV | 5627 | BR8EIX   | 5044 | 0.5 |
|               | Enduro 80                                  |       | B8EG   | 3430 | B8EGV | 5627 | BR8EIX   | 5044 | 0.5 |
|               | RSX 80                                     |       | B8EG   | 3430 | B8EGV | 5627 | BR8EIX   | 5044 | 0.5 |
|               | Section                                    | 95→97 | BCP7ES | 5030 |       |      | BCPR7EIX | 5690 | 0.5 |
| 125           | Caballero 125                              |       | B9EG   | 3530 | B9EGV | 5827 | BR9EIX   | 3981 | 0.5 |
|               | Cross 125                                  |       | B9EG   | 3530 | B9EGV | 5827 | BR9EIX   | 3981 | 0.5 |
|               | Professional 125                           |       | B6HS   | 4510 |       |      | BR6HIX   | 3419 | 0.5 |
|               | RSX 125                                    |       | B9EG   | 3530 | B9EGV | 5827 | BR9EIX   | 3981 | 0.5 |
|               | Trial 125                                  |       | B6HS   | 4510 |       |      | BR6HIX   | 3419 | 0.5 |
| 160           | TX160                                      |       | B8EG   | 3430 | B8EGV | 5627 | BR8EIX   | 5044 | 0.5 |
| 175           | Enduro 175                                 |       | B8EG   | 3430 | B8EGV | 5627 | BR8EIX   | 5044 | 0.5 |
| 200           | Trial 200                                  |       | B6HS   | 4510 |       |      | BR6HIX   | 3419 | 0.5 |
| 240           | Trial 240                                  |       | B6HS   | 4510 |       |      | BR6HIX   | 3419 | 0.5 |
| 250           | K Roo                                      | 91→94 | BL-6H  | 6921 |       |      |          |      | 0.5 |
|               | Section                                    | 95→97 | BCP7ES | 5030 |       |      | BCPR7EIX | 5690 | 0.5 |
|               | TX250                                      |       | B8EG   | 3430 | B8EGV | 5627 | BR8EIX   | 5044 | 0.5 |
| 260           | TX260                                      |       | B8EG   | 3430 | B8EGV | 5627 | BR8EIX   | 5044 | 0.5 |
| 300           | Professional 300                           |       | B8EG   | 3430 | B8EGV | 5627 | BR8EIX   | 5044 | 0.5 |
| 330           | TX330                                      |       | B8EG   | 3430 | B8EGV | 5627 | BR8EIX   | 5044 | 0.5 |

‡ Early Ducati Testastretta bikes (749, 998, 999 models) can have very little clearance between the plug hex and the cylinder head that may require a thin walled socket, no larger than 20.5mm OD to allow the plug to be fitted.



\* Please note DCPR8E 4339 has a removable terminal nut, whereas DCPR8E 4179 has a fixed terminal nut





| CC                                     | MODEL  | DATE   | STANDARD COPPER CORE | STOCK NUMBER | PLATINUM OR GOLD PALLADIUM | STOCK NUMBER | IRIDIUM | STOCK NUMBER | GAP MM |
|--|--|--------|----------------------|--------------|----------------------------|--------------|---------|--------------|--------|
| <b>GAS GAS</b>                         |  |        |                      |              |                            |              |         |              |        |
| 50                                     | Contact, Endurocross                                 |        | B8HS                 | 5510         |                            |              | BR8HIX  | 7001         | 0.5    |
|  | EC 50 Boy (12.7mm Thread Reach)                      |        | B8HS                 | 5510         |                            |              | BR8HIX  | 7001         | 0.5    |
|  | EC Boy, Rookie 50 (19mm Thread Reach)                | 04→    | B9ES                 | 2611         |                            |              | BR9EIX  | 3981         | 0.6    |
|  | SM 50 Supermotard                                    | 04→    | B9ES                 | 2611         |                            |              | BR9EIX  | 3981         | 0.6    |
|  | TXT Boy  | 06→    | BPR5ES               | 7422         |                            |              | BPR5EIX | 6597         | 0.5    |
| 65                                     | MC65   | 06→    | BR10ES               | 4832         |                            |              | BR10EIX | 6801         | 0.7    |
| 75                                     | Husqvarna (TM)                                       |        | B10EG                | 3630         | B10EGV                     | 5927         | BR10EIX | 6801         | 0.5    |
| 80                                     | TXT 80   | 06→07  | BPR5ES               | 7422         |                            |              | BPR5EIX | 6597         | 0.5    |
|  | TXT PRO Racing                                       | 15→    | BPR5ES               | 7422         |                            |              | BPR5EIX | 6597         | 0.5    |
| 125                                    | Contact T12  | 1993   | BP5ES                | 6511         |                            |              | BPR5EIX | 6597         | 0.5    |
|  | EC 125 Endurocross                                   | 97→    | B9EG                 | 3530         | B9EGV                      | 5827         | BR9EIX  | 3981         | 0.7    |
|  | EC 125 Racing, EC 125 SIX                            | 10→    | BR9EG                | 3230         |                            |              | BR9EIX  | 3981         | 0.7    |
|  | Enduro 125   | 02→    | BR8EG                | 3130         |                            |              | BR8EIX  | 5044         | 0.5    |
|  | Endurocross TT125, Cross TT125                       | →00    |                      |              | B10EGV                     | 5927         | BR10EIX | 6801         | 0.5    |
|  | GT12 (Liquid Cooled)                                 | 1993   | BP5ES                | 6511         |                            |              | BPR5EIX | 6597         | 0.5    |
|  | Halley 125   | 2009   | BR9ES                | 5722         |                            |              | BR9EIX  | 3981         | 0.7    |
|  | Husqvarna (TM)                                       |        | B10EG                | 3630         | B10EGV                     | 5927         | BR10EIX | 6801         | 0.5    |
|  | Pampera 125  | 02→05  | BPR5ES               | 7422         |                            |              | BPR5EIX | 6597         | 0.5    |
|  | SM 125 Supermotard                                   | 03→07  | BR9EG                | 3230         |                            |              | BR9EIX  | 3981         | 0.7    |
|  | Trial 125  | →91    | BP5ES                | 6511         |                            |              | BPR5EIX | 6597         | 0.5    |
|  | TX, TXT 125 Ø14mm Plug                               | 99→    | BPR5ES               | 7422         |                            |              | BPR5EIX | 6597         | 0.5    |
|  | TX Randonne Ø10mm Plug                               | 11→    | CR6HSA               | 2983         |                            |              | CR6HIX  | 7274         | 0.6    |
| TXT Pro, Racing                        | 11→  | BPR5ES | 7422                 |              |                            | BPR5EIX      | 6597    | 0.6          |        |
| 143                                    | Contact T16  | 1993   | BP5ES                | 6511         |                            |              | BPR5EIX | 6597         | 0.5    |
| 160                                    | GT16 (Liquid Cooled)                                 | 1993   | BP5ES                | 6511         |                            |              | BPR5EIX | 6597         | 0.5    |
| 200                                    | EC 200 Endurocross                                   | 99→    |                      |              | B10EGV                     | 5927         | BR10EIX | 6801         | 0.6    |
|  | EC 200 Endurocross (2002 models)                     | 02→    | BR8EG                | 3130         |                            |              | BR8EIX  | 5044         | 0.5    |
|  | EC 200 Racing  | 11→    | BR8EG                | 3130         |                            |              | BR8EIX  | 5044         | 0.7    |
|  | Trial 200  | →91    | BP5ES                | 6511         |                            |              | BPR5EIX | 6597         | 0.5    |
|  | TX, TXT 200  | 99→    | BPR5ES               | 7422         |                            |              | BPR5EIX | 6597         | 0.5    |
| 238                                    | Contact JT25   | 94→95  | BP5ES                | 6511         |                            |              | BPR5EIX | 6597         | 0.5    |
| 249                                    | TX, TXT 249  | 99→    | BPR5ES               | 7422         |                            |              | BPR5EIX | 6597         | 0.5    |
| 250                                    | Contact 250  | 15→    | BPR5ES               | 7422         |                            |              | BPR5EIX | 6597         | 0.6    |
|  | Delta 25 GT  | →91    | BP5ES                | 6511         |                            |              | BPR5EIX | 6597         | 0.5    |
|  | EC 250 Endurocross                                   | 1997   | B8EG                 | 3430         | B8EGV                      | 5627         | BR8EIX  | 5044         | 0.5    |
|  | EC 250 Racing, EC 250 SIX (Incl. Replica) (2-Stroke) | 10→    | BR8EG                | 3130         |                            |              | BR8EIX  | 5044         | 0.7    |
|  | ECF250 4T, ECF250 SIX (4-Stroke)                     | 10→11  | CR8E                 | 1275         |                            |              | CR8EIX  | 4218         | 0.7    |
|  | ECF250 4T, ECF250 SIX (4-Stroke)                     | 12→    | CR9E                 | 6263         |                            |              | CR9EIX  | 3521         | 0.6    |
|  | Enduro 250   | 02→    | BR8EG                | 3130         |                            |              | BR8EIX  | 5044         | 0.5    |
|  | Endurocross 250                                      | →00    |                      |              | B10EGV                     | 5927         | BR10EIX | 6801         | 0.5    |
|  | Husqvarna (TM)                                       |        | B10EG                | 3630         | B10EGV                     | 5927         | BR10EIX | 6801         | 0.5    |
|  | Pampera 250  | 02→05  | BPR5ES               | 7422         |                            |              | BPR5EIX | 6597         | 0.5    |
|  | Supermotard SM 250                                   | 03→05  | BR8EG                | 3130         |                            |              | BR8EIX  | 5044         | 0.5    |
| Trial 250 (Air & Liquid Cooled models) | →91  | BP5ES  | 6511                 |              |                            | BPR5EIX      | 6597    | 0.5          |        |
| TXT Pro, Raga Replica                  | 03→  | BPR5ES | 7422                 |              |                            | BPR5EIX      | 6597    | 0.6          |        |
| 270                                    | TX, TXT 270  | 98→    | BPR5ES               | 7422         |                            |              | BPR5EIX | 6597         | 0.5    |
| 280                                    | Pampera 280  | 02→05  | BPR5ES               | 7422         |                            |              | BPR5EIX | 6597         | 0.5    |
|  | Trial 280  | →91    | BP5ES                | 6511         |                            |              | BPR5EIX | 6597         | 0.5    |
|  | TX, TXT 280  | 00→    | BPR5ES               | 7422         |                            |              | BPR5EIX | 6597         | 0.5    |
|  | TXT Pro, Racing, Raga Replica                        | 11→    | BPR5ES               | 7422         |                            |              | BPR5EIX | 6597         | 0.6    |
| 300                                    | EC 300 Endurocross                                   | 03→09  |                      |              | B10EGV                     | 5927         | BR10EIX | 6801         | 0.6    |
|  | EC 300 F (4-Stroke)                                  | 13→    | CR9E                 | 6263         |                            |              | CR9EIX  | 3521         | 0.6    |
|  | EC 300 Racing, EC 300 SIX (Incl. Replica) (2-Stroke) | 10→    | BR8EG                | 3130         |                            |              | BR8EIX  | 5044         | 0.7    |
|  | Enduro 300   | 02→    | BR8EG                | 3130         |                            |              | BR8EIX  | 5044         | 0.5    |
|  | Trial 300  | →91    | BP5ES                | 6511         |                            |              | BPR5EIX | 6597         | 0.5    |
|  | TXT 300  | 04→    | BPR5ES               | 7422         |                            |              | BPR5EIX | 6597         | 0.5    |
| TXT Pro, Racing, Raga Replica          | 11→  | BPR5ES | 7422                 |              |                            | BPR5EIX      | 6597    | 0.6          |        |
| 321                                    | TX, TXT 321  | 99→    | BP5ES                | 6511         |                            |              | BPR5EIX | 6597         | 0.5    |
| 325                                    | Trial Halley PXC 325                                 | →91    | B9ES                 | 2611         |                            |              | BR9EIX  | 3981         | 0.5    |
| 327                                    | Trial 327  | →91    | BP5ES                | 6511         |                            |              | BPR5EIX | 6597         | 0.5    |
| 330                                    | Delta 32 GT  | →91    | BP5ES                | 6511         |                            |              | BPR5EIX | 6597         | 0.5    |
| 400                                    | Pampera 400  | 06→    | CR8E                 | 1275         |                            |              | CR8EIX  | 4218         | 0.7    |
|  | SM 400FSE-4T   | 02→    | CR8E                 | 1275         |                            |              | CR8EIX  | 4218         | 0.7    |



| CC                         | MODEL               | DATE  | STANDARD COPPER CORE | STOCK NUMBER | PLATINUM OR GOLD PALLADIUM | STOCK NUMBER | IRIDIUM | STOCK NUMBER | GAP MM |
|----------------------------|---------------------|-------|----------------------|--------------|----------------------------|--------------|---------|--------------|--------|
| <b>GAS GAS (CONTINUED)</b> |                     |       |                      |              |                            |              |         |              |        |
| 450                        | EC 450 (4-Stroke)   | 08→10 | CR8E                 | 1275         |                            |              | CR8EIX  | 4218         | 0.7    |
|                            | EC 450 F (4-Stroke) | 13→   | CR8E                 | 1275         |                            |              | CR8EIX  | 4218         | 0.7    |
|                            | FSE 450             | 03→   | CR8E                 | 1275         |                            |              | CR8EIX  | 4218         | 0.7    |
|                            | Halley 450 R        | 08→   | CR8E                 | 1275         |                            |              | CR8EIX  | 4218         | 0.7    |
|                            | SM 450              | 04→   | CR8E                 | 1275         |                            |              | CR8EIX  | 4218         | 0.7    |
|                            | SM Halley 450       | 2009  | CR8E                 | 1275         |                            |              | CR8EIX  | 4218         | 0.7    |
| 492                        | EC 515 FSR          | 08→10 | CR8E                 | 1275         |                            |              | CR8EIX  | 4218         | 0.7    |
|                            | SM 515              | 08→10 | CR8E                 | 1275         |                            |              | CR8EIX  | 4218         | 0.7    |
| 500                        | Normada 500         |       | D8EA                 | 2120         | DR8EVX                     | 6354         | DR8EIX  | 6681         | 0.5    |

| <b>GENERIC</b>  |                                       |       |        |      |  |        |         |      |     |
|-----------------|---------------------------------------|-------|--------|------|--|--------|---------|------|-----|
| 50              | Cracker 50                            | 07→   | BR7ES  | 5122 |  |        | BR7EIX  | 6664 | 0.7 |
|                 | Evolution 50                          | 07→   | BR7ES  | 5122 |  |        | BR7EIX  | 6664 | 0.7 |
|                 | Ideo 50                               | 07→   | BR7ES  | 5122 |  |        | BR7EIX  | 6664 | 0.7 |
|                 | Race 50 (19mm Thread Reach)           | →11   | BR7ES  | 5122 |  |        | BR7EIX  | 6664 | 0.7 |
|                 | Race 50 (12.7mm Thread Reach)         | 11→   | BR8HSA | 5539 |  |        | BPR8HIX | 6742 | 0.7 |
|                 | ROC 50                                |       | BR7ES  | 5122 |  |        | BR7EIX  | 6664 | 0.7 |
|                 | Trigger SM 50                         | 07→   | BR7ES  | 5122 |  |        | BR7EIX  | 6664 | 0.7 |
|                 | Trigger SM Competition (Restricted)   |       | BR7ES  | 5122 |  |        | BR7EIX  | 6664 | 0.7 |
|                 | Trigger SM Competition (Unrestricted) |       | BR9ES  | 5722 |  |        | BR9EIX  | 3981 | 0.7 |
|                 | Trigger X 50                          | 07→   | BR7ES  | 5122 |  |        | BR7EIX  | 6664 | 0.7 |
|                 | Trigger X Competition (Restricted)    |       | BR7ES  | 5122 |  |        | BR7EIX  | 6664 | 0.7 |
|                 | Trigger X Competition (Unrestricted)  |       | BR9ES  | 5722 |  |        | BR9EIX  | 3981 | 0.7 |
|                 | XOR 50                                | 07→   | BR7ES  | 5122 |  |        | BR7EIX  | 6664 | 0.7 |
|                 | XOR 50 Competition                    | 07→   | BR7ES  | 5122 |  |        | BR7EIX  | 6664 | 0.7 |
|                 | XOR Stroke 50 (2-Stroke)              | 07→   | BR7ES  | 5122 |  |        | BR7EIX  | 6664 | 0.7 |
| XOR 50 Williams |                                       | BR7ES | 5122   |      |  | BR7EIX | 6664    | 0.7  |     |
| 125             | Soho 125                              | 09→   | CR8E   | 1275 |  |        | CR8EIX  | 4218 | 0.7 |
|                 | XOR 125                               | 07→   | CR7HSA | 4549 |  |        | CR7HIX  | 7544 | 0.7 |
|                 | XOR 125 Williams                      | 08→   | CR7HSA | 4549 |  |        | CR7HIX  | 7544 | 0.7 |

| <b>GILERA</b>                  |   |                |          |      |        |        |           |        |      |
|--------------------------------|---|----------------|----------|------|--------|--------|-----------|--------|------|
| 50                             | DNA 50 (2-Stroke catalyst)              | 00→            | BR9ES    | 5722 |        |        | BR9EIX    | 3981   | 0.7  |
|                                | DNA 50 GP                               | 02→            | BR9ES    | 5722 |        |        | BR9EIX    | 3981   | 0.6  |
|                                | GSM 50 (Gilera 2-Stroke)                | 00→            | BR9ES    | 5722 |        |        | BR9EIX    | 3981   | 0.7  |
|                                | H@K 50 (Gilera 2-Stroke)                | 00→            | BR9ES    | 5722 |        |        | BR9EIX    | 3981   | 0.7  |
|                                | ICE 50 (Gilera 2-Stroke)                | 01→            | BR9ES    | 5722 |        |        | BR9EIX    | 3981   | 0.7  |
|                                | Jetrunner                               | 03→            | CPR8E    | 7411 |        |        | CR8EIX    | 4218   | 0.8  |
|                                | Pure Jet 50 Direct Injection (2-Stroke) | 04→            | CPR8E    | 7411 |        |        | CR8EIX    | 4218   | 0.8  |
|                                | RCR 50 (2-Stroke Derbi engine)          | 04→            | BR9ES    | 5722 |        |        | BR9EIX    | 3981   | 0.5  |
|                                | Runner 50 (2-Stroke)                    | 97→            | BR9ES    | 5722 |        |        | BR9EIX    | 3981   | 0.6  |
|                                | Runner 50 (4-Stroke)                    | 04→            | CPR8E    | 7411 |        |        | CR8EIX    | 4218   | 0.8  |
|                                | SKP 50                                  | 97→            | BR9ES    | 5722 |        |        | BR9EIX    | 3981   | 0.5  |
|                                | SMT 50                                  | 05→            | BR9ES    | 5722 |        |        | BR9EIX    | 3981   | 0.6  |
|                                | Stalker 50                              | 03→            | BR9ES    | 5722 |        |        | BR9EIX    | 3981   | 0.5  |
|                                | Storm 50                                | 09/07→         | BR9ES    | 5722 |        |        | BR9EIX    | 3981   | 0.6  |
|                                | 125                                     | 125T G1,125GR1 |          | B8ES | 2411   |        |           | BR8EIX | 5044 |
| Cougar 125                     |   | 00→03          | DPR8EA-9 | 4929 |        |        | DPR8EIX-9 | 2202   | 0.8  |
| Crono                          |   |                | B10EG    | 3630 | B10EGV | 5927   | BR10EIX   | 6801   | 0.6  |
| CX 125 Apache                  |   |                | B10EG    | 3630 | B10EGV | 5927   | BR10EIX   | 6801   | 0.6  |
| DNA 125 (4-Stroke)             |   | 01→            | CR9EB    | 6955 |        |        | CR9EIX    | 3521   | 0.7  |
| Freestyle (2-Stroke)           |   |                | B10EG    | 3630 | B10EGV | 5927   | BR10EIX   | 6801   | 0.6  |
| GFR125                         |   |                |          |      | B10EGV | 5927   | BR10EIX   | 6801   | 0.6  |
| Nexus 125                      |   | 07→            | CR8EB    | 7784 |        |        | CR8EIX    | 4218   | 0.7  |
| Runner 125 (4-Stroke)          |   |                | CR9E     | 6263 |        |        | CR9EIX    | 3521   | 0.6  |
| Runner FX125 (2-Stroke)        |   | 97→            | BR9ES    | 5722 |        |        | BR9EIX    | 3981   | 0.6  |
| Runner VX 125 (4-Stroke)       |   | 01→            | CR9EB    | 6955 |        |        | CR9EIX    | 3521   | 0.7  |
| RV 125                         |   | 86→90          | B10EG    | 3630 | B10EGV | 5927   | BR10EIX   | 6801   | 0.6  |
| SC125 (2-Stroke)               |   | 06→            | BR8ES    | 5422 |        |        | BR8EIX    | 5044   | 0.7  |
| SC125 (4-Stroke Yamaha engine) | 07→                                     | BR8ES          | 5422     |      |        | BR8EIX | 5044      | 0.7    |      |



| CC                        | MODEL                     | DATE  | STANDARD<br>COPPER CORE | STOCK<br>NUMBER | PLATINUM<br>OR GOLD<br>PALLADIUM | STOCK<br>NUMBER | IRIDIUM   | STOCK<br>NUMBER | GAP<br>MM |
|---------------------------|---------------------------|-------|-------------------------|-----------------|----------------------------------|-----------------|-----------|-----------------|-----------|
| <b>GILERA (CONTINUED)</b> |                           |       |                         |                 |                                  |                 |           |                 |           |
| 180                       | DNA 180 (4-Stroke)        | 01→   | CR9EB                   | 6955            |                                  |                 | CR9EIX    | 3521            | 0.7       |
|                           | Runner FXR180 (2-Stroke)  | 98→   | BR9ES                   | 5722            |                                  |                 | BR9EIX    | 3981            | 0.6       |
|                           | Runner VXR 180 (4-Stroke) | 01→02 | CR9EB                   | 6955            |                                  |                 | CR9EIX    | 3521            | 0.7       |
| 200                       | Runner ST 200             | 08→   | CPR8E                   | 7411            |                                  |                 | CR8EIX    | 4218            | 0.7       |
|                           | Runner VXR 200 (4-Stroke) | 02→08 | CPR8E                   | 7411            |                                  |                 | CR8EIX    | 4218            | 0.7       |
| 250                       | Nexus 250 SP              | 06→   | CR8EB                   | 7784            |                                  |                 | CR8EIX    | 4218            | 0.6       |
| 300                       | Nexus 300                 |       | CR8EKB                  | 4374            |                                  |                 | CR8EIX    | 4218            | 0.7       |
| 350                       | Dakota 350 (4-Stroke)     |       | DPR8EA-9                | 4929            |                                  |                 | DPR8EIX-9 | 2202            | 0.6       |
|                           | Saturno 350 (4-Stroke)    | 90→   | DPR8EA-9                | 4929            |                                  |                 | DPR8EIX-9 | 2202            | 0.6       |
| 460                       | Nexus 500                 | 04→   | CR7EKB                  | 4455            |                                  |                 | CR7EIX    | 7385            | 0.8       |
| 500                       | Dakota 500 (4-Stroke)     |       | DPR8EA-9                | 4929            |                                  |                 | DPR8EIX-9 | 2202            | 0.6       |
|                           | Fuoco 500                 | 07→   | CR7EKB                  | 4455            |                                  |                 | CR7EIX    | 7385            | 0.8       |
|                           | Saturno 500 (4-Stroke)    | 90→93 | DPR8EA-9                | 4929            |                                  |                 | DPR8EIX-9 | 2202            | 0.6       |
| 560                       | Nordwest 600 (4-Stroke)   | 91→95 | DPR9EA-9                | 5329            |                                  |                 | DPR9EIX-9 | 5545            | 0.6       |
|                           | RC600 (4-Stroke)          |       | DPR8EA-9                | 4929            |                                  |                 | DPR8EIX-9 | 2202            | 0.6       |
| 600                       | Supersport 600            | 02→   | CR9E                    | 6263            |                                  |                 | CR9EIX    | 3521            | 0.6       |
| 839                       | GP800 (Twin Spark)        | 08→   | CR7EKB                  | 4455            |                                  |                 | CR7EIX    | 7385            | 0.8       |

|                        |                                   |        |           |      |  |  |            |      |     |
|------------------------|-----------------------------------|--------|-----------|------|--|--|------------|------|-----|
| <b>HARLEY DAVIDSON</b> |                                   |        |           |      |  |  |            |      |     |
| 883                    | XL53C, Sportster 883 (All Models) |        | DCPR7E    | 3932 |  |  | DCPR7EIX   | 6046 | 1.0 |
| 1000                   | XL, XLH, XLCH                     | →78    | B-6L      | 3212 |  |  |            |      | 0.7 |
|                        | XLCR                              | →79    | B-6L      | 3212 |  |  |            |      | 0.7 |
|                        | XLH, XLS, XLCH                    | 79→    | BP6HS     | 4511 |  |  | BPR6HIX    | 4085 | 1.0 |
|                        | XR1000                            | 83→85  | BPR6ES-11 | 4824 |  |  | BPR6EIX-11 | 3903 | 1.0 |
| 1100                   | Sportster 1100                    | 86/87  | DCPR7E    | 3932 |  |  | DCPR7EIX   | 6046 | 1.0 |
| 1130                   | VRSC V-Rod, Night Rod, Street Rod | 02→    | DCPR8E*   | 4339 |  |  | DCR8EIX    | 3606 | 0.9 |
| 1200                   | FL, FLH, FX, FXE, Super Glide     | 48→74  | BP5S      | 3011 |  |  |            |      | 0.7 |
|                        | FLH, FLHR, FX, FXE, FXEF, FXS     | 75→81  | BPR5ES-11 | 4424 |  |  | BPR5EIX    | 6597 | 1.0 |
|                        | Sportster 1200 (All Models)       | 88→    | DCPR7E    | 3932 |  |  | DCPR7EIX   | 6046 | 1.0 |
|                        | XR1200                            | 08→    | DCPR9E    | 2641 |  |  | DCPR9EIX   | 2316 | 0.9 |
| 1250                   | V-Rod Anniversary                 | 11→    | DCPR9E    | 2641 |  |  | DCPR9EIX   | 2316 | 0.6 |
|                        | VRSC Screamin' Eagle V-Rod        | 04→    | DCPR9E    | 2641 |  |  | DCPR9EIX   | 2316 | 0.6 |
| 1340                   | All Evolution engines             | 84→98  | BPR5ES-11 | 4424 |  |  | BPR5EIX    | 6597 | 1.0 |
|                        | All Shovel Head engines           | 82→84  | ZGR5C     | 6334 |  |  |            |      | 1.0 |
| 1450                   | All 1450cc Models                 | 99→    | DCPR7E    | 3932 |  |  | DCPR7EIX   | 6046 | 1.0 |
| 1584                   | Blackline                         | 11→    | DCPR8E*   | 4339 |  |  | DCR8EIX    | 3606 | 0.9 |
|                        | FLST Fat Boy                      | 08/06→ | DCPR8E*   | 4339 |  |  | DCR8EIX    | 3606 | 0.9 |
|                        | Twin Cam 96B Models               | 06/06→ | DCPR8E*   | 4339 |  |  | DCR8EIX    | 3606 | 0.9 |

|                  |                             |     |       |      |  |  |         |      |     |
|------------------|-----------------------------|-----|-------|------|--|--|---------|------|-----|
| <b>HERO-PUCH</b> |                             |     |       |      |  |  |         |      |     |
| 50               | Blinker, Stark, Turbo Sport | 94→ | BP5ES | 6511 |  |  | BPR5EIX | 6597 | 0.5 |

|                |       |     |       |      |  |  |        |      |     |
|----------------|-------|-----|-------|------|--|--|--------|------|-----|
| <b>HESKETH</b> |       |     |       |      |  |  |        |      |     |
| 1000           | V1000 | 82→ | DR8ES | 5423 |  |  | DR9EIX | 4772 | 0.7 |

|              |                             |       |         |      |  |  |         |      |     |
|--------------|-----------------------------|-------|---------|------|--|--|---------|------|-----|
| <b>HONDA</b> |                             |       |         |      |  |  |         |      |     |
| 50           | C50                         |       | C7HSA   | 4629 |  |  | CR7HIX  | 7544 | 0.7 |
|              | C50C                        |       | CR7HS   | 7223 |  |  | CR7HIX  | 7544 | 0.7 |
|              | C50-E Super Cub             | 84→85 | CR7HS   | 7223 |  |  | CR7HIX  | 7544 | 0.7 |
|              | C50L, C50LA-C, C50LA-E      | 82→88 | CR7HS   | 7223 |  |  | CR7HIX  | 7544 | 0.7 |
|              | C50ZZ, C50Z2                |       | CR7HS   | 7223 |  |  | CR7HIX  | 7544 | 0.7 |
|              | CB50J                       |       | CR6HS   | 7023 |  |  | CR6HIX  | 7274 | 0.7 |
|              | CR50R-E/F/G                 |       | BR9ES   | 5722 |  |  | BR9EIX  | 3981 | 0.7 |
|              | CRF50F                      | 04→   | CR6HSA  | 2983 |  |  | CR6HIX  | 7274 | 0.6 |
|              | MB50A-B                     |       | BR7HS   | 4122 |  |  | BR7HIX  | 7067 | 0.7 |
|              | MBX50S-D                    | 83→86 | BR6ES   | 4922 |  |  |         |      | 0.7 |
|              | Melody, Mini Melody, Vision |       | BPR6HSA | 4632 |  |  | BPR6HIX | 4085 | 0.7 |



\* Please note DCPR8E 4339 has a removable terminal nut, whereas DCPR8E 4179 has a fixed terminal nut





| CC                       | MODEL                           | DATE    | STANDARD COPPER CORE | STOCK NUMBER | PLATINUM OR GOLD PALLADIUM | STOCK NUMBER | IRIDIUM | STOCK NUMBER | GAP MM |
|--------------------------|---------------------------------|---------|----------------------|--------------|----------------------------|--------------|---------|--------------|--------|
| <b>HONDA (CONTINUED)</b> |                                 |         |                      |              |                            |              |         |              |        |
| 50                       | MT50A-B, MT50S-L                | 80→93   | BR7HS                | 4122         |                            |              | BR7HIX  | 7067         | 0.7    |
|                          | MTX50S-C                        | 82→85   | BR7HS                | 4122         |                            |              | BR7HIX  | 7067         | 0.7    |
|                          | NC50                            |         | BPR6HSA              | 4632         |                            |              | BPR6HIX | 4085         | 0.7    |
|                          | ND50M-C                         |         | BPR4HS               | 7823         |                            |              |         |              | 0.7    |
|                          | NE50                            | 85→90   | BPR6HSA              | 4632         |                            |              | BPR6HIX | 4085         | 0.7    |
|                          | NS50MS                          | 81→85   | BPR6HSA              | 4632         |                            |              | BPR6HIX | 4085         | 0.7    |
|                          | NSC50 Vision                    | 12→     | CR7HSA-9             | 5147         |                            |              | CR7HIX  | 7544         | 0.9    |
|                          | NSC50R                          | 13→     | CR7HSA-9             | 5147         |                            |              | CR7HIX  | 7544         | 0.9    |
|                          | NT50-H                          | 87→94   | BPR6HSA              | 4632         |                            |              | BPR6HIX | 4085         | 0.7    |
|                          | NU50M-C                         |         | BPR5HS               | 6222         |                            |              |         |              | 0.7    |
|                          | NV50MS-D                        | 82→87   | BPR5HS               | 6222         |                            |              |         |              | 0.7    |
|                          | NX50M                           |         | BPR5HS               | 6222         |                            |              |         |              | 0.7    |
|                          | PA50VC                          | 86→91   | BPR6HS               | 7022         |                            |              | BPR6HIX | 4085         | 0.7    |
|                          | PC50 (OHC)                      | →69     | C6HSA                | 3228         |                            |              | CR6HIX  | 7274         | 0.6    |
|                          | PC50K (OHV)                     | 70→     | C7HSA                | 4629         |                            |              | CR7HIX  | 7544         | 0.6    |
|                          | PF50MR2                         |         | B6HS                 | 4510         |                            |              | BR6HIX  | 3419         | 0.7    |
|                          | PX50                            | 81→86   | BPR5HS               | 6222         |                            |              |         |              | 0.7    |
|                          | PXR50                           | 85→87   | BPR4HS               | 7823         |                            |              |         |              | 0.7    |
|                          | QR50-D, QR50-F/R                |         | BPR4HS               | 7823         |                            |              |         |              | 0.7    |
|                          | SA50-J, SA50M/N/P               | 88→95   | BPR6HSA              | 4632         |                            |              | BPR6HIX | 4085         | 0.7    |
|                          | SFX50 S, T, V, W, X, Y          | 95→03   | BR6HSA               | 4296         |                            |              | BPR6HIX | 4085         | 0.6    |
|                          | SGX50 V, W, X, Y (Sky)          | 97→     | BR6HSA               | 4296         |                            |              | BPR6HIX | 4085         | 0.6    |
|                          | SH50E-S                         | 84→96   | BPR6HS               | 7022         |                            |              | BPR6HIX | 4085         | 0.7    |
|                          | SH50T-X-Y Bali                  | 96→03   | BR6HSA               | 4296         |                            |              | BPR6HIX | 4085         | 0.6    |
|                          | SJ50 PR, S, V, W                | 93→99   | BR6HSA               | 4296         |                            |              | BPR6HIX | 4085         | 0.6    |
|                          | SRX50 Shadow                    | 2003    | BR6HSA               | 4296         |                            |              | BPR6HIX | 4085         | 0.6    |
|                          | SS50                            | 67→     | C6HSA                | 3228         |                            |              | CR6HIX  | 7274         | 0.6    |
|                          | ST50J DAX, ST50J/K              | 88→93   | CR6HSA               | 2983         |                            |              | CR6HIX  | 7274         | 0.7    |
|                          | SZX-50 (X8R-S, X8R-X)           |         | BR6HSA               | 4296         |                            |              | BPR6HIX | 4085         | 0.6    |
|                          | TLM50                           |         | B8ES                 | 2411         |                            |              | BR8EIX  | 5044         | 0.7    |
|                          | X8R S/X                         | 98→03   | BR6HSA               | 4296         |                            |              | BPR6HIX | 4085         | 0.6    |
|                          | XR50                            | 96→02   | CR6HSA               | 2983         |                            |              | CR6HIX  | 7274         | 0.7    |
|                          | XR50R                           | 03→     | CR6HSA               | 2983         |                            |              | CR6HIX  | 7274         | 0.7    |
| XR50 Motard              | 05→                             | CR6HSA  | 2983                 |              |                            | CR6HIX       | 7274    | 0.9          |        |
| Z50R-D                   |                                 | CR6HS   | 7023                 |              |                            | CR6HIX       | 7274    | 0.7          |        |
| Zoomer                   | 06→                             | ER8EH-N | 5606                 |              |                            |              |         | 0.7          |        |
| 60                       | CR60R-G                         |         | BR9ES                | 5722         |                            |              | BR9EIX  | 3981         | 0.7    |
| 70                       | C70C/E                          | 82→86   | CR7HS                | 7223         |                            |              | CR7HIX  | 7544         | 0.7    |
|                          | CRF70F                          | 04→     | CR6HSA               | 2983         |                            |              | CR6HIX  | 7274         | 0.6    |
|                          | CZ70ZZ, CZ70ZZ, C70/C, CF70/C   |         | CR7HS                | 7223         |                            |              | CR7HIX  | 7544         | 0.7    |
|                          | XR70V, XR70R                    |         | CR6HSA               | 2983         |                            |              | CR6HIX  | 7274         | 0.6    |
| 80                       | CR80R-D/E/F/2F/G/2G             |         | BR9ES                | 5722         |                            |              | BR9EIX  | 3981         | 0.7    |
|                          | CR80R, CR80R2                   | 02→     | BR10EG               | 3830         |                            |              | BR10EIX | 6801         | 0.5    |
|                          | CR80RB                          |         | B9EG                 | 3530         | B9EGV                      | 5827         | BR9EIX  | 3981         | 0.7    |
|                          | CR80RH-RS/T/V                   |         | BR10EG               | 3830         |                            |              | BR10EIX | 6801         | 0.5    |
|                          | MBX80FWD-D                      | 83→86   | BR9ES                | 5722         |                            |              | BR9EIX  | 3981         | 0.7    |
|                          | MTX80R-E                        | 83→86   | BR8ES                | 5422         |                            |              | BR8EIX  | 5044         | 0.7    |
|                          | NH80MD/H-P                      | 82→96   | BPR6HS               | 7022         |                            |              | BPR6HIX | 4085         | 0.7    |
|                          | XR80R-J                         |         | CR7HS                | 7223         |                            |              | CR7HIX  | 7544         | 0.7    |
| 85                       | CR85R/R2                        | 03→06   | BR10EG               | 3830         |                            |              | BR10EIX | 6801         | 0.5    |
| 90                       | C90 ZZ (Step Thru)              | 79→83   | D6HA                 | 6512         |                            |              |         |              | 0.7    |
|                          | C90E-C/E/G, C90MF-T (Step Thru) | 84→96   | CR7HS                | 7223         |                            |              | CR7HIX  | 7544         | 0.7    |
|                          | C90MT (Step Thru)               | 96→03   | CR6HSA               | 2983         |                            |              | CR6HIX  | 7274         | 0.6    |
|                          | CM90, CM91                      |         | D6HA                 | 6512         |                            |              |         |              | 0.7    |
|                          | EZ90-M                          |         | BR7HS                | 4122         |                            |              | BR7HIX  | 7067         | 0.7    |
|                          | S90                             |         | D6HA                 | 6512         |                            |              |         |              | 0.7    |
|                          | SXR90 Joker                     | 01→     | BR6HSA               | 4296         |                            |              | BPR6HIX | 4085         | 0.6    |
| 100                      | CB100 (N/NA/NB)                 | 78→86   | DR8ES-L              | 2923         | DR8EVX                     | 6354         | DR8EIX  | 6681         | 0.7    |
|                          | CRF100F                         | 04→     | CR7HSA               | 4549         |                            |              | CR7HIX  | 7544         | 0.6    |
|                          | H100A/B/S2G                     | 80→92   | BR7HS                | 4122         |                            |              | BR7HIX  | 7067         | 0.7    |
|                          | H100SE/J                        |         | BR8HS                | 4322         |                            |              | BR8HIX  | 7001         | 0.7    |
|                          | SCV100 Lead                     | 03→     | CR6HSA               | 2983         |                            |              | CR6HIX  | 7274         | 0.6    |
|                          | SJ100T-V-W (Bali)               | 97→99   | BR6HSA               | 4296         |                            |              | BPR6HIX | 4085         | 0.6    |



| CC                       | MODEL                       | DATE     | STANDARD COPPER CORE | STOCK NUMBER | PLATINUM OR GOLD PALLADIUM | STOCK NUMBER | IRIDIUM   | STOCK NUMBER | GAP MM |
|--------------------------|-----------------------------|----------|----------------------|--------------|----------------------------|--------------|-----------|--------------|--------|
| <b>HONDA (CONTINUED)</b> |                             |          |                      |              |                            |              |           |              |        |
| 100                      | XR100 Motard                | 05→      | CR7HSA               | 4549         |                            |              | CR7HIX    | 7544         | 0.9    |
|                          | XR100R                      |          | CR7HSA               | 4549         |                            |              | CR7HIX    | 7544         | 0.6    |
| 108                      | NHX110 Lead (Fi)            | 08→      | CR8EH-9              | 5666         |                            |              | CR8EHIX-9 | 3797         | 0.9    |
|                          | NSC110 Vision               | 11→      | CPR8EA-9             | 2306         |                            |              | CR8EIX    | 4218         | 0.9    |
| 109                      | AFS110 Wave 110i            | 12→      | CPR6EA-9S            | 1582         |                            |              |           |              | 0.9    |
|                          | CRF110F                     | 12→13    | CPR6EA-9S            | 1582         |                            |              |           |              | 0.9    |
| 125                      | ANF125 Innova               | 03→      | CPR6EA-9             | 6899         |                            |              |           |              | 0.9    |
|                          | ANF125i Innova              | 07→      | CPR6EA-9             | 6899         |                            |              |           |              | 0.9    |
|                          | CA125S                      | 95→99    | CR6HSA               | 2983         |                            |              | CR6HIX    | 7274         | 0.6    |
|                          | CB92 Ø10mm Plug             | 59→64    | CR7HS                | 7223         |                            |              | CR7HIX    | 7544         | 0.7    |
|                          | CB92 Ø12mm Plug             | 59→64    | D8HA                 | 7112         |                            |              |           |              | 0.7    |
|                          | CB125 (S/S1/J)              |          | D8EA                 | 2120         | DR8EVX                     | 6354         | DR8EIX    | 6681         | 0.7    |
|                          | CB125F                      | 15→      | CPR7EA-9             | 3901         |                            |              | CR7EIX    | 7385         | 0.9    |
|                          | CB125RS-D/E                 | 83→86    | DR8ES-L              | 2923         | DR8EVX                     | 6354         | DR8EIX    | 6681         | 0.7    |
|                          | CB125T (2/B/D-C/D/D-E)      | 82→88    | CR8HS                | 7423         | CR8HVX                     | 7236         | CR8HIX    | 7669         | 0.7    |
|                          | CBF125                      | 08→14    | CPR7EA-9             | 3901         |                            |              | CR7EIX    | 7385         | 0.9    |
|                          | CBR125R                     | 04→      | CR8E                 | 1275         |                            |              | CR8EIX    | 4218         | 0.7    |
|                          | CC125                       |          | D8EA                 | 2120         | DR8EVX                     | 6354         | DR8EIX    | 6681         | 0.7    |
|                          | CG125 C→T                   | 76→96    | DR8ES-L              | 2923         | DR8EVX                     | 6354         | DR8EIX    | 6681         | 0.7    |
|                          | CG125 W→                    | 97→      | DPR8EA-9             | 4929         |                            |              | DPR8EIX-9 | 2202         | 0.9    |
|                          | CH125-D/E                   | 83→87    | DPR7EA-9             | 5129         |                            |              | DPR7EIX-9 | 7803         | 0.9    |
|                          | CLR125 City Fly             | 98→03    | DPR8EA-9             | 4929         |                            |              | DPR8EIX-9 | 2202         | 0.8    |
|                          | CM125/RB                    |          | B9EG                 | 3530         | B9EGV                      | 5827         | BR9EIX    | 3981         | 0.5    |
|                          | CM125C-C                    | 82→86    | CR7HS                | 7223         |                            |              | CR7HIX    | 7544         | 0.7    |
|                          | CR125R D-S/T/V              |          | BR9EG                | 3230         |                            |              | BR9EIX    | 3981         | 0.5    |
|                          | CRF125F                     | 14→      | CPR6EA-9             | 6899         |                            |              |           |              | 0.9    |
|                          | CT125C                      | 82→85    | DR8ES-L              | 2923         | DR8EVX                     | 6354         | DR8EIX    | 6681         | 0.7    |
|                          | FES 125 Pantheon (2-Stroke) | 98→02    | BR8ES                | 5422         |                            |              | BR8EIX    | 5044         | 0.6    |
|                          | FES 125 Pantheon (4-Stroke) | 03→      | CR8EH-9              | 5666         |                            |              | CR8EHIX-9 | 3797         | 0.9    |
|                          | MBX125FE/RW-F/H/L           |          | BR8ES                | 5422         |                            |              | BR8EIX    | 5044         | 0.7    |
|                          | MSX125                      | 13→      | CPR6EA-9             | 6899         |                            |              |           |              | 0.9    |
|                          | MTX125R-D/E/F               | 83→94    | BR8ES                | 5422         |                            |              | BR8EIX    | 5044         | 0.7    |
|                          | NES125 @                    | 00→03    | CR8EH-9              | 5666         |                            |              | CR8EHIX-9 | 3797         | 0.9    |
|                          | NH125MD-D                   | 83→87    | BPR6HS               | 7022         |                            |              | BPR6HIX   | 4085         | 0.7    |
|                          | NS125 F R/S                 |          | BR9ECS               | 3570         |                            |              |           |              | 0.7    |
|                          | NS125FG/FH/RK-RP            | 86→93    | BR7ES                | 5122         |                            |              | BR7EIX    | 6664         | 0.7    |
|                          | NSR125R-R-S-V               | 90→03    | BR9ECS               | 3570         |                            |              |           |              | 0.7    |
|                          | PCX125                      | 10→      | CPR7EA-9             | 3901         |                            |              | CR7EIX    | 7385         | 0.9    |
|                          | PS125i (PES125i)            | 07→      | CR8EH-9              | 5666         |                            |              | CR8EHIX-9 | 3797         | 0.9    |
|                          | SES125 Dylan                | 02→      | CR8EH-9              | 5666         |                            |              | CR8EHIX-9 | 3797         | 0.9    |
|                          | SH125                       | 01→      | CR8EH-9              | 5666         |                            |              | CR8EHIX-9 | 3797         | 0.9    |
|                          | SH125i                      | 09→12    | CR8EH-9              | 5666         |                            |              | CR8EHIX-9 | 3797         | 0.9    |
|                          | SH125i                      | 13→      | CPR7EA-9             | 3901         |                            |              | CR7EIX    | 7385         | 0.9    |
|                          | SH Mode 125                 | 14→      | CPR7EA-9             | 3901         |                            |              | CR7EIX    | 7385         | 0.9    |
|                          | SS125                       | 67→69    | D8HA                 | 7112         |                            |              |           |              | 0.7    |
|                          | S-Wing 125                  | 07→      | CR8EH-9              | 5666         |                            |              | CR8EHIX-9 | 3797         | 0.9    |
|                          | VT125 /C2 Shadow            | 98→      | CR8EH-9              | 5666         |                            |              | CR8EHIX-9 | 3797         | 0.8    |
|                          | XL125 (S/SA/SB/RO/RF)       | 75→87    | DR8ES-L              | 2923         | DR8EVX                     | 6354         | DR8EIX    | 6681         | 0.7    |
| XL125V Varadero          | 01→                         | CR8EH-9  | 5666                 |              |                            | CR8EHIX-9    | 3797      | 0.9          |        |
| XLR125R                  | 97→99                       | DPR8EA-9 | 4929                 |              |                            | DPR8EIX-9    | 2202      | 0.8          |        |
| XR125L                   | 03→                         | DPR8EA-9 | 4929                 |              |                            | DPR8EIX-9    | 2202      | 0.8          |        |
| 150                      | FES150 Pantheon             | 05→09    | CR8EH-9              | 5666         |                            |              | CR8EHIX-9 | 3797         | 0.9    |
|                          | CRF150R/R2                  | 07→      | CR8EH-9              | 5666         |                            |              | CR8EHIX-9 | 3797         | 0.9    |
|                          | CRF150R/B                   | 09→      | CR8EH-9              | 5666         |                            |              | CR8EHIX-9 | 3797         | 0.9    |
| 185                      | CD185T                      |          | CR7HS                | 7223         |                            |              | CR7HIX    | 7544         | 0.7    |
|                          | XL185S (2/A/B)              |          | DR8ES-L              | 2923         | DR8EVX                     | 6354         | DR8EIX    | 6681         | 0.7    |
| 200                      | CB200                       |          | D8EA                 | 2120         | DR8EVX                     | 6354         | DR8EIX    | 6681         | 0.7    |
|                          | CD200T (A/B), CM200T (A/B)  | 80→85    | CR7HS                | 7223         |                            |              | CR7HIX    | 7544         | 0.7    |
|                          | MTX200RW-D                  | 83→86    | BR9ES                | 5722         |                            |              | BR9EIX    | 3981         | 0.7    |
|                          | TLR200R-E/F                 |          | DR8ES-L              | 2923         | DR8EVX                     | 6354         | DR8EIX    | 6681         | 0.7    |
|                          | XR200 (A/R-C)               |          | DR8ES-L              | 2923         | DR8EVX                     | 6354         | DR8EIX    | 6681         | 0.7    |
| 230                      | CRF230F                     | 08→      | DPR8EA-9             | 4929         |                            |              | DPR8EIX-9 | 2202         | 0.8    |
| 250                      | CB250 K2,K3,K4,G5           |          | B8ES                 | 2411         |                            |              | BR8EIX    | 5044         | 0.7    |
|                          | CB250N A/B/DXB              | 78→83    | DR8ES                | 5423         |                            |              | DR9EIX    | 4772         | 0.7    |



| CC                       | MODEL                             | DATE   | STANDARD COPPER CORE | STOCK NUMBER | PLATINUM OR GOLD PALLADIUM | STOCK NUMBER | IRIDIUM    | STOCK NUMBER | GAP MM |     |
|--------------------------|-----------------------------------|--------|----------------------|--------------|----------------------------|--------------|------------|--------------|--------|-----|
| <b>HONDA (CONTINUED)</b> |                                   |        |                      |              |                            |              |            |              |        |     |
| 250                      | CB250N/T/W                        | 92→    | CR6HSA               | 2983         |                            |              | CR6HIX     | 7274         | 0.7    |     |
|                          | CB250RS (A/B)                     | 80→83  | DR8ES-L              | 2923         | DR8EVX                     | 6354         | DR8EIX     | 6681         | 0.7    |     |
|                          | CB250RSD-C                        | 82→84  | DR8ES                | 5423         |                            |              | DR9EIX     | 4772         | 0.7    |     |
|                          | CB250T                            |        | DR8ES-L              | 2923         | DR8EVX                     | 6354         | DR8EIX     | 6681         | 0.7    |     |
|                          | CBF250                            | 04→    | CR8EH-9S             | 7750         |                            |              | CR8EHIX-9  | 3797         | 0.9    |     |
|                          | CBR250R                           | 11→    |                      |              |                            |              | SIMR8A9    | 91064        | 0.9    |     |
|                          | CBX250RSE                         | 84→86  | DPR8EA-9             | 4929         |                            |              | DPR8EIX-9  | 2202         | 0.9    |     |
|                          | CD250U-J/K                        | 88→93  | CR6HSA               | 2983         |                            |              | CR6HIX     | 7274         | 0.7    |     |
|                          | CH250F/G (Spacy)                  | 85→87  | DPR6EA-9             | 5531         |                            |              |            |              | 0.9    |     |
|                          | CL250S-C                          | 82→84  | DR8ES-L              | 2923         | DR8EVX                     | 6354         | DR8EIX     | 6681         | 0.7    |     |
|                          | CM250T                            | 82→84  | DR8ES                | 5423         |                            |              | DR9EIX     | 4772         | 0.7    |     |
|                          | CMX250C-T                         | 95→99  | CR6HSA               | 2983         |                            |              | CR6HIX     | 7274         | 0.6    |     |
|                          | CN250-L/M/N                       | 90→92  | DPR6EA-9             | 5531         |                            |              |            |              | 0.9    |     |
|                          | CR250 R3/R-D/E/F/G/H              |        |                      | BR8EG        | 3130                       |              |            | BR8EIX       | 5044   | 0.5 |
|                          | CR250R-J                          |        |                      | BR9EG        | 3230                       |              |            | BR9EIX       | 3981   | 0.5 |
|                          | CR250R-S/T/V                      |        |                      | BR8EG        | 3130                       |              |            | BR8EIX       | 5044   | 0.5 |
|                          | CR250R K5                         | 05→    |                      | BR9EG-N-8    | 2689                       |              |            |              |        | 0.8 |
|                          | CRF250L                           | 12→    |                      |              |                            |              |            | SIMR8A9      | 91064  | 0.9 |
|                          | CRF250M                           | 13→    |                      |              |                            |              |            | SIMR8A9      | 91064  | 0.9 |
|                          | CRF250R K5/K6 (19mm Thread Reach) | 04→09  |                      |              |                            |              |            | R0409B-8     | 7791   | 0.7 |
|                          | CRF250R (26.5mm Thread Reach)     | 10→    |                      |              |                            |              |            | R0451B-8     | 9356   | 0.7 |
|                          | CRF250X K5/K6                     | 04→    |                      |              |                            |              |            | IMR8C-9H     | 3653   | 0.9 |
|                          | FES250 W-X-Y (Foresight)          | 97→03  |                      | DPR7EA-9     | 5129                       |              |            | DPR7EIX-9    | 7803   | 0.9 |
|                          | RTL250                            |        |                      | D6EA         | 7512                       |              |            |              |        | 0.7 |
|                          | TL250                             |        |                      | D7EA         | 7912                       |              |            |              |        | 0.7 |
|                          | TLR250F                           |        |                      | DR8ES-L      | 2923                       | DR8EVX       | 6354       | DR8EIX       | 6681   | 0.7 |
|                          | VT250F-D                          | 83→87  |                      | DPR8EA-9     | 4929                       |              |            | DPR8EIX-9    | 2202   | 0.9 |
|                          | XL250/K3                          |        |                      | D8EA         | 2120                       | DR8EVX       | 6354       | DR8EIX       | 6681   | 0.7 |
|                          | XL250R-C                          | 82→84  |                      | DR8ES-L      | 2923                       | DR8EVX       | 6354       | DR8EIX       | 6681   | 0.7 |
|                          | XL250RE                           | 84→86  |                      | DPR9Z        | 4830                       |              |            |              |        | 0.7 |
| XL250S (A/B/Z)           | 73→82                             |        | DR8ES-L              | 2923         | DR8EVX                     | 6354         | DR8EIX     | 6681         | 0.7    |     |
| XR250                    | →84                               |        | D8EA                 | 2120         | DR8EVX                     | 6354         | DR8EIX     | 6681         | 0.7    |     |
| XR250RE                  | 84→95                             |        | DPR9Z                | 4830         |                            |              |            |              | 0.7    |     |
| XR250RT/V                | 96→01                             |        | CR9EH-9              | 7502         |                            |              | CR9EHIX-9  | 6216         | 0.9    |     |
| 280                      | SH300i                            | 07→    | LMAR8A-9             | 4313         |                            |              |            |              | 0.9    |     |
|                          | NSS300 Forza                      | 13→    | LMAR8A-9             | 4313         |                            |              |            |              | 0.9    |     |
| 350                      | CB350SG                           | 86→88  | DR8ES-L              | 2923         | DR8EVX                     | 6354         | DR8EIX     | 6681         | 0.7    |     |
|                          | XR350R-D                          |        | DPR8EA-9             | 4929         |                            |              | DPR8EIX-9  | 2202         | 0.9    |     |
|                          | XR350R-E                          |        | DPR7EA-9             | 5129         |                            |              | DPR7EIX-9  | 7803         | 0.9    |     |
| 360                      | CB360G                            |        | B8ES                 | 2411         |                            |              | BR8EIX     | 5044         | 0.7    |     |
| 400                      | CB400 (N/NA/NC/T)                 | 78→85  | DR8ES                | 5423         |                            |              | DR9EIX     | 4772         | 0.7    |     |
|                          | CB400F1, F2                       |        | D8EA                 | 2120         | DR8EVX                     | 6354         | DR8EIX     | 6681         | 0.7    |     |
|                          | NS400RF                           | 85→88  | BR9ES                | 5722         |                            |              | BR9EIX     | 3981         | 0.7    |     |
|                          | VF400F-D                          | 83→86  | DPR8EA-9             | 4929         |                            |              | DPR8EIX-9  | 2202         | 0.9    |     |
|                          | VFR400 R3-L-P                     | 90→93  | ER9EH                | 5869         |                            |              |            |              | 0.7    |     |
|                          | XR400RT/V                         |        |                      | DPR8Z        | 4730                       |              |            |              | 0.6    |     |
| 450                      | CB450DX-K                         | 89→92  | DR8ES                | 5423         |                            |              | DR9EIX     | 4772         | 0.7    |     |
|                          | CRF450R (19mm Thread Reach)       | 02→08  |                      |              |                            |              | IFR8H11    | 5068         | 1.1    |     |
|                          | CRF450R (26.5mm Thread Reach)     | 09→    |                      |              |                            |              | SILMAR9A9S | 6213         | 0.9    |     |
|                          | CRF450X                           | 08→    |                      |              |                            |              | IFR8H11    | 5068         | 1.1    |     |
| 480                      | CR480R-D                          |        | B8EG                 | 3430         | B8EGV                      | 5627         | BR8EIX     | 5044         | 0.5    |     |
| 500                      | CB500F                            | 03/13→ | CPR8EA-9             | 2306         |                            |              | CR8EIX     | 4218         | 0.9    |     |
|                          | CB500 T                           | →80    | B8ES                 | 2411         |                            |              | BR8EIX     | 5044         | 0.7    |     |
|                          | CB500 R, T, V, W, X, Y            | 94→    | CR8EH-9              | 5666         |                            |              | CR8EHIX-9  | 3797         | 0.9    |     |
|                          | CB500S-W (Half Fairing)           | 98→    | CR8EH-9              | 5666         |                            |              | CR8EHIX-9  | 3797         | 0.9    |     |
|                          | CB500X                            | 05/13→ | CPR8EA-9             | 2306         |                            |              | CR8EIX     | 4218         | 0.9    |     |
|                          | CBF500                            | 04→    | CR8EH-9S             | 7750         |                            |              | CR8EHIX-9  | 3797         | 0.9    |     |
|                          | CBR500R                           | 03/13→ | CPR8EA-9             | 2306         |                            |              | CR8EIX     | 4218         | 0.9    |     |
|                          | CR500R-E S, T, V, W, X            | 93→    | BR8EG                | 3130         |                            |              | BR8EIX     | 5044         | 0.5    |     |
|                          | CX500 (Z, A, B, CA, DA, CB, EC)   | 78→84  | DR8ES-L              | 2923         | DR8EVX                     | 6354         | DR8EIX     | 6681         | 0.7    |     |
|                          | CX500 TURBO                       | 82→84  |                      |              |                            |              | DPR8EIX-9  | 2202         | 0.9    |     |
|                          | FT500-C                           | 82→84  | DR8ES                | 5423         |                            |              | DR9EIX     | 4772         | 0.7    |     |
|                          | GL500 Silverwing                  | 82→84  | DR8ES-L              | 2923         | DR8EVX                     | 6354         | DR8EIX     | 6681         | 0.6    |     |
|                          | VF500F 2E/2F                      | 84→87  | DPR8EA-9             | 4929         |                            |              | DPR8EIX-9  | 2202         | 0.9    |     |



| CC                       | MODEL                          | DATE           | STANDARD COPPER CORE | STOCK NUMBER | PLATINUM OR GOLD PALLADIUM | STOCK NUMBER | IRIDIUM    | STOCK NUMBER | GAP MM |
|--------------------------|--------------------------------|----------------|----------------------|--------------|----------------------------|--------------|------------|--------------|--------|
| <b>HONDA (CONTINUED)</b> |                                |                |                      |              |                            |              |            |              |        |
| 500                      | VT500E-D/F                     | 83→88          | DPR8EA-9             | 4929         |                            |              | DPR8EIX-9  | 2202         | 0.9    |
|                          | XBR500F/H/SJ                   | 85→89          | DPR8EA-9             | 4929         |                            |              | DPR8EIX-9  | 2202         | 0.9    |
|                          | XL500 (SA,RC)                  | 79→84          | DR8ES-L              | 2923         | DR8EVX                     | 6354         | DR8EIX     | 6681         | 0.7    |
|                          | XR500                          |                | DR8ES-L              | 2923         | DR8EVX                     | 6354         | DR8EIX     | 6681         | 0.7    |
| 550                      | CB550                          |                | DR7ES                | 3123         |                            |              |            |              | 0.7    |
|                          | CBX550F (C,2-C)                | 82→86          | DR8ES                | 5423         |                            |              | DR9EIX     | 4772         | 0.7    |
| 600                      | CB600F (Hornet)                | 98→06          | CR9EH-9              | 7502         |                            |              | CR9EHIX-9  | 6216         | 0.9    |
|                          | CB600F (Hornet)                | 07→            | CR9EH-9              | 7502         |                            |              | CR9EHIX-9  | 6216         | 0.9    |
|                          | CB600FA (Hornet with ABS)      | 08→            | CR9EH-9              | 7502         |                            |              | CR9EHIX-9  | 6216         | 0.9    |
|                          | CBF600 N/S (Incl. ABS)         | 04→07          | CR9EH-9              | 7502         |                            |              | CR9EHIX-9  | 6216         | 0.9    |
|                          | CBF600 N/S (Incl. ABS)         | 08→            | CR8EH-9              | 5666         |                            |              | CR8EHIX-9  | 3797         | 0.9    |
|                          | CBR600F H, J                   | 87→88          | DPR8EA-9             | 4929         |                            |              | DPR8EIX-9  | 2202         | 0.9    |
|                          | CBR600F K, L                   | 89→90          | DPR9EA-9             | 5329         |                            |              | DPR9EIX-9  | 5545         | 0.9    |
|                          | CBR600F M, N, P, R, S, T, V, W | 91→98          | CR9EH-9              | 7502         |                            |              | CR9EHIX-9  | 6216         | 0.9    |
|                          | CBR600F X, Y                   | 99→00          | CR9EH-9              | 7502         |                            |              | CR9EHIX-9  | 6216         | 0.9    |
|                          | CBR600FI / FSI Injection       | 2001           |                      |              |                            |              | IMR9A-9H   | 6966         | 0.9    |
|                          | CBR600F Injection              | 02→07          |                      |              |                            |              | IMR9C-9H   | 6777         | 0.9    |
|                          | CBR600F Sport                  | 02→07          |                      |              |                            |              | IMR9C-9H   | 6777         | 0.9    |
|                          | CBR600F                        | 03/11→         | CR9EH-9              | 7502         |                            |              | CR9EHIX-9  | 6216         | 0.9    |
|                          | CBR600RR                       | 03/03→08       |                      |              |                            |              | IMR9C-9HES | 5766         | 0.9    |
|                          | CBR600RR (Incl. ABS)           | 09→            |                      |              |                            |              | IMR9E-9HES | 7556         | 0.9    |
|                          | FJS600 Silverwing (Incl. ABS)  | 01→            | CR8EH-9              | 5666         |                            |              | CR8EHIX-9  | 3797         | 0.9    |
|                          | NTV600K/M Revere               | 88→93          | DPR8EA-9             | 4929         |                            |              | DPR8EIX-9  | 2202         | 0.9    |
|                          | VT600C N, P, R, S, T, V, W     | 92→01          | DPR8EA-9             | 4929         |                            |              | DPR8EIX-9  | 2202         | 0.9    |
|                          | XL600LM-F                      | 84→86          | DPR8EA-9             | 4929         |                            |              | DPR8EIX-9  | 2202         | 0.9    |
|                          | XL600R D, E                    | 84→86          | DPR8EA-9             | 4929         |                            |              | DPR8EIX-9  | 2202         | 0.9    |
|                          | XL600VH-VX (Transalp)          | 87→00          | DPR8EA-9             | 4929         |                            |              | DPR8EIX-9  | 2202         | 0.9    |
| XR600R-V                 |                                | DPR8EA-9       | 4929                 |              |                            | DPR8EIX-9    | 2202       | 0.8          |        |
| 650                      | CB650 Z, 2, B                  | 78→82          | DR8ES-L              | 2923         | DR8EVX                     | 6354         | DR8EIX     | 6681         | 0.7    |
|                          | CB650 SC-C (Nighthawk)         | 82→84          | DR8ES-L              | 2923         | DR8EVX                     | 6354         | DR8EIX     | 6681         | 0.7    |
|                          | CB650FA                        | 14→            | CR9EH-9              | 7502         |                            |              | CR9EHIX-9  | 6216         | 0.9    |
|                          | CBR650FA                       | 14→            | CR9EH-9              | 7502         |                            |              | CR9EHIX-9  | 6216         | 0.9    |
|                          | CX650E-D                       | 83→86          | DPR8EA-9             | 4929         |                            |              | DPR8EIX-9  | 2202         | 0.9    |
|                          | CX650TC-D                      | 83→85          | DPR8EA-9             | 4929         |                            |              | DPR8EIX-9  | 2202         | 0.9    |
|                          | FMX650                         | 05→08          | DPR8EA-9             | 4929         |                            |              | DPR8EIX-9  | 2202         | 0.9    |
|                          | FX650 Vigor                    | 99→03          | DPR8EA-9             | 4929         |                            |              | DPR8EIX-9  | 2202         | 0.9    |
|                          | GL650 Silverwing               | 83→87          | DPR8EA-9             | 4929         |                            |              | DPR8EIX-9  | 2202         | 0.9    |
|                          | NT650V-W-X-Y (Deauville)       | 98→05          | DPR8EA-9             | 4929         |                            |              | DPR8EIX-9  | 2202         | 0.9    |
|                          | NTV650P-T/V                    | 92→97          | DPR8EA-9             | 4929         |                            |              | DPR8EIX-9  | 2202         | 0.9    |
|                          | NX650K-T-V-W-X Dominator       | 88→03          | DPR8EA-9             | 4929         |                            |              | DPR8EIX-9  | 2202         | 0.9    |
|                          | SLR650                         | 96→99          | DPR8EA-9             | 4929         |                            |              | DPR8EIX-9  | 2202         | 0.8    |
|                          | XL650 /-V (Transalp)           | 00→07          | DPR8EA-9             | 4929         |                            |              | DPR8EIX-9  | 2202         | 0.9    |
|                          | XR650R, R-2                    |                | BKR7E-11             | 1283         |                            |              |            |              | 1.0    |
|                          | 670                            | NC700D Integra | 12→                  |              |                            |              |            | IFR6G-11K    | 1314   |
| NC700S/X                 |                                | 12→13          |                      |              |                            |              | IFR6G-11K  | 1314         | 1.1    |
| 680                      | DN-01                          | 08→            |                      |              |                            |              | SIMR8A9    | 91064        | 0.9    |
|                          | NT700V Deauville (Incl. ABS)   | 06→            | CPR8EA-9             | 2306         |                            |              | CR8EIX     | 4218         | 0.9    |
|                          | XL700V Transalp (Incl. ABS)    | 08→            | CPR8EA-9             | 2306         |                            |              | CR8EIX     | 4218         | 0.9    |
| 745                      | NC750 Integra                  | 14→            |                      |              |                            |              | IFR6G-11K  | 1314         | 1.1    |
|                          | NC750S/X                       | 14→            |                      |              |                            |              | IFR6G-11K  | 1314         | 1.1    |
|                          | NM4 Vultus                     | 14→            |                      |              |                            |              | IFR6G-11K  | 1314         | 1.1    |
| 750                      | CB750 (SOHC)                   | 70→78          | D8EA                 | 2120         | DR8EVX                     | 6354         | DR8EIX     | 6681         | 0.7    |
|                          | CB750 (DOHC)                   | 79→84          | DR8ES                | 5423         |                            |              | DR9EIX     | 4772         | 0.7    |
|                          | CB Seven Fifty                 | 92→02          | DPR8EA-9             | 4929         |                            |              | DPR8EIX-9  | 2202         | 0.9    |
|                          | CBX750FE                       | 84→86          | DPR8EA-9             | 4929         |                            |              | DPR8EIX-9  | 2202         | 0.9    |
|                          | NR (750)                       | 1992           | ER9EH                | 5869         |                            |              |            |              | 0.7    |
|                          | RVF750R-S (RC45)               | 94→98          |                      |              |                            |              | CR9EHIX-9  | 6216         | 0.9    |
|                          | VF750 (C/F/S)                  |                | DPR8EA-9             | 4929         |                            |              | DPR8EIX-9  | 2202         | 0.9    |
|                          | VF750CP-S                      |                | CR8EH-9              | 5666         |                            |              | CR8EHIX-9  | 3797         | 0.9    |
|                          | VFR750F G, F, K                | 86→88          | DPR9EA-9             | 5329         |                            |              | DPR9EIX-9  | 5545         | 0.9    |
|                          | VFR750F L-V                    | 89→97          | CR8EH-9              | 5666         |                            |              | CR8EHIX-9  | 3797         | 0.9    |
|                          | VFR750R-K/L (RC30)             | 88→92          | CR9EH-9              | 7502         |                            |              | CR9EHIX-9  | 6216         | 0.9    |
|                          | VT750C2 VT750 V/W Shadow       | 97→            | DPR8EA-9             | 4929         |                            |              | DPR8EIX-9  | 2202         | 0.8    |





| CC                           | MODEL  | DATE    | STANDARD<br>COPPER CORE | STOCK<br>NUMBER | PLATINUM<br>OR GOLD<br>PALLADIUM | STOCK<br>NUMBER | IRIDIUM    | STOCK<br>NUMBER | GAP<br>MM |
|------------------------------|--|---------|-------------------------|-----------------|----------------------------------|-----------------|------------|-----------------|-----------|
| <b>HONDA (CONTINUED)</b>     |  |         |                         |                 |                                  |                 |            |                 |           |
| 750                          | VT750DC Shadow                               | 01→     | DPR8EA-9                | 4929            |                                  |                 | DPR8EIX-9  | 2202            | 0.8       |
|                              | VT750C NEC Shadow Spirit                     | 07→     | DPR7EA-9                | 5129            |                                  |                 | DPR7EIX-9  | 7803            | 0.9       |
|                              | VT750DC Shadow Spirit                        | 07→     | DPR7EA-9                | 5129            |                                  |                 | DPR7EIX-9  | 7803            | 0.9       |
|                              | VT750C Shadow Black Spirit                   | 10→     | DPR7EA-9                | 5129            |                                  |                 | DPR7EIX-9  | 7803            | 0.9       |
|                              | VT750S                                       | 10→     | DPR7EA-9                | 5129            |                                  |                 | DPR7EIX-9  | 7803            | 0.9       |
|                              | XRV750L V, W, X, Y (Africa Twin)             | 90→03   | DPR8EA-9                | 4929            |                                  |                 | DPR8EIX-9  | 2202            | 0.9       |
| 800                          | VFR800F-W Fi X-Y (781cc)                     | 97→01   | CR9EH-9                 | 7502            |                                  |                 | CR9EHIX-9  | 6216            | 0.8       |
|                              | VFR800F-W K2→ Fi VTEC (Incl. ABS) (782cc)    | 02→     |                         |                 |                                  |                 | IMR9B-9H   | 4888            | 0.9       |
|                              | VFR800X Crossrunner (782cc)                  | 05/11→  |                         |                 |                                  |                 | IMR9D-9H   | 6544            | 0.9       |
| 900                          | CB900F/F2 (Z, D, 2-D)                        | 79→85   | DR8ES                   | 5423            |                                  |                 | DR9EIX     | 4772            | 0.7       |
|                              | CB900F Hornet                                | 02→08   | CR8EH-9                 | 5666            |                                  |                 | CR8EHIX-9  | 3797            | 0.9       |
|                              | CBR900RR-N-S Fireblade (893cc)               | 92→95   | CR9EH-9                 | 7502            |                                  |                 | CR9EHIX-9  | 6216            | 0.9       |
|                              | CBR900RR T, V, W, X Fireblade (918cc)        | 96→99   | CR9EH-9                 | 7502            |                                  |                 | CR9EHIX-9  | 6216            | 0.9       |
|                              | CBR900RR Y Fireblade (929cc Injection Model) | 00→01   |                         |                 |                                  |                 | CR9EHI-9   | 6419            | 0.9       |
|                              | CBR900RR K2 Fireblade (954cc '02 model)      | 02→03   |                         |                 |                                  |                 | IMR9C-9H   | 6777            | 0.9       |
| 1000                         | CB1000F-V                                    |         | DPR9EA-9                | 5329            |                                  |                 | DPR9EIX-9  | 5545            | 0.9       |
|                              | CB1000R/RA                                   | 08→     |                         |                 |                                  |                 | IMR9E-9HES | 7556            | 0.9       |
|                              | CBF1000 (Incl. ABS)                          | 06→10   | CR8EH-9                 | 5666            |                                  |                 | CR8EHIX-9  | 3797            | 0.9       |
|                              | CBF1000A (Incl. ABS)                         | 10→     |                         |                 |                                  |                 | IMR8C-9HES | 5990            | 0.9       |
|                              | CBF1000F (Incl. ABS)                         | 10→     |                         |                 |                                  |                 | IMR8C-9HES | 5990            | 0.9       |
|                              | CBR1000FH-FX                                 | 87→99   | DPR9EA-9                | 5329            |                                  |                 | DPR9EIX-9  | 5545            | 0.9       |
|                              | CBR1000RR Fireblade                          | 04→07   |                         |                 |                                  |                 | IMR9C-9HES | 5766            | 0.9       |
|                              | CBR1000RR Fireblade (Incl. ABS)              | 08→13   |                         |                 |                                  |                 | IMR9E-9HES | 7556            | 0.9       |
|                              | CBR1000RR Fireblade                          | 14→     |                         |                 |                                  |                 | IMR9E-9HES | 7556            | 0.9       |
|                              | CBR1000RR Fireblade SP                       | 14→     |                         |                 |                                  |                 | IMR9E-9HES | 7556            | 0.9       |
|                              | GL1000 (Gold Wing)                           | 75→     | DR8ES-L                 | 2923            | DR8EVX                           | 6354            | DR8EIX     | 6681            | 0.7       |
|                              | VF1000F2F Bol d'Or                           |         | DPR9EA-9                | 5329            |                                  |                 | DPR9EIX-9  | 5545            | 0.9       |
|                              | VF1000FE                                     | 84→85   | DPR8EA-9                | 4929            |                                  |                 | DPR8EIX-9  | 2202            | 0.9       |
|                              | VF1000FF                                     | 85→87   | DPR9EA-9                | 5329            |                                  |                 | DPR9EIX-9  | 5545            | 0.9       |
|                              | VF1000RE-High Speed                          |         | DPR9EA-9                | 5329            |                                  |                 | DPR9EIX-9  | 5545            | 0.9       |
|                              | VF1000RE-Standard                            |         | DPR8EA-9                | 4929            |                                  |                 | DPR8EIX-9  | 2202            | 0.9       |
|                              | VF1000RF                                     | 85→88   | DPR9EA-9                | 5329            |                                  |                 | DPR9EIX-9  | 5545            | 0.9       |
|                              | VTR1000 F W-Y (Firestorm)                    | 97→08   |                         |                 |                                  |                 | DPR9EIX-9  | 5545            | 0.9       |
|                              | VTR1000 SP1                                  | 00→01   |                         |                 |                                  |                 | FR9BI-11   | 4709            | 1.1       |
|                              | VTR1000 SP2                                  | 02→     |                         |                 |                                  |                 | IFR9H11    | 6588            | 1.1       |
| XL1000V-Y (Varadero)         | 98→02  |         |                         |                 |                                  | DPR8EIX-9       | 2202       | 0.8             |           |
| XL1000V Varadero (Incl. ABS) | 03→  |         |                         |                 |                                  | IJR8B9          | 4873       | 0.9             |           |
| 1050                         | CBX1000B,C (6-cyl.)                          | 78→84   | DR8ES-L                 | 2923            | DR8EVX                           | 6354            | DR8EIX     | 6681            | 0.7       |
| 1100                         | CB1100 (RB,RC,RD) Road Use                   | 82→84   | DR8ES                   | 5423            |                                  |                 | DR9EIX     | 4772            | 0.7       |
|                              | CB1100SF-Y (X11)                             | 99→     |                         |                 |                                  |                 | CR8EHIX-9  | 3797            | 0.9       |
|                              | CBR1100 XX V-Y (Super Blackbird)             | 96→     |                         |                 |                                  |                 | CR9EHIX-9  | 6216            | 0.9       |
|                              | CBR1100 XX K1 (Super Blackbird)              | 2001    |                         |                 |                                  |                 | IMR9A-9H   | 6966            | 0.9       |
|                              | CBR1100 XX K2 (Super Blackbird) 3405930→     | 02→     |                         |                 |                                  |                 | IMR9C-9H   | 6777            | 0.9       |
|                              | GL1100B (Gold Wing)                          | 80→     | DR8ES-L                 | 2923            | DR8EVX                           | 6354            | DR8EIX     | 6681            | 0.7       |
|                              | ST1100 ABS/TCS/T/V                           | 95→     | CR8EH-9                 | 5666            |                                  |                 | CR8EHIX-9  | 3797            | 0.9       |
| ST1100/L S-Y (Pan European)  | 89→03  | CR8EH-9 | 5666                    |                 |                                  | CR8EHIX-9       | 3797       | 0.9             |           |
| 1140                         | CB1100                                       | 13→     | LMAR8A-9S               | 6817            |                                  |                 |            |                 | 0.9       |
|                              | CB1100EX                                     | 14→     | LMAR8A-9S               | 6817            |                                  |                 |            |                 | 0.9       |
| 1200                         | GL1200-EDE/IE/AE/AF/AH (Gold Wing)           | 84→88   | DPR7EA-9                | 5129            |                                  |                 | DPR7EIX-9  | 7803            | 0.9       |
| 1237                         | VFR1200F/FD                                  | 10→     |                         |                 |                                  |                 | IMR9E-9HES | 7556            | 0.9       |
|                              | VFR1200X Crosstourer (Incl. Highlander-T)    | 04/12→  |                         |                 |                                  |                 | IMR8E-9HES | 95397           | 0.9       |
| 1260                         | CTX1300                                      | 14→     | CR8EH-9                 | 5666            |                                  |                 | CR8EHIX-9  | 3797            | 0.9       |
|                              | ST1300 Pan European (Incl. ABS)              | 02→     | CR7EH-9                 | 3486            |                                  |                 | CR7EIX     | 7385            | 0.9       |
| 1300                         | CB1300 (Incl. ABS)                           | 03→     | DPR8EA-9                | 4929            |                                  |                 | DPR8EIX-9  | 2202            | 0.9       |
|                              | CB1300S (Incl. ABS)                          | 05→     | DPR8EA-9                | 4929            |                                  |                 | DPR8EIX-9  | 2202            | 0.9       |
|                              | VTX1300, VT1300CX                            | 03→     | DCPR6E                  | 3481            |                                  |                 |            |                 | 0.9       |
| 1500                         | GL1500 J-L, GL1500 SE M-Y (Gold Wing)        | 88→01   | DPR6EA-9                | 5531            |                                  |                 |            |                 | 0.9       |
|                              | GL1500CT (Gold Wing)                         | 97→00   | DPR7EA-9                | 5129            |                                  |                 | DPR7EIX-9  | 7803            | 0.9       |
|                              | GL1500C-V-W-(F6C) (Gold Wing)                | 96→03   | DPR7EA-9                | 5129            |                                  |                 | DPR7EIX-9  | 7803            | 0.9       |
| 1800                         | GL1800 (Gold Wing) (Incl. ABS)               | 01→     | BKR6E-11                | 2756            |                                  |                 | BKR6EIX-11 | 3764            | 1.1       |
|                              | GL1800 F6B (Gold Wing Bagger)                | 14→     | BKR6E-11                | 2756            |                                  |                 | BKR6EIX-11 | 3764            | 1.1       |
|                              | GL1800 F6C (Gold Wing)                       | 14→     | BKR6E-11                | 2756            |                                  |                 | BKR6EIX-11 | 3764            | 1.1       |
|                              | VTX1800/C                                    | 01→08   |                         |                 |                                  |                 | IFR6L11    | 3678            | 1.1       |



| CC             | MODEL    | DATE | STANDARD COPPER CORE | STOCK NUMBER | PLATINUM OR GOLD PALLADIUM | STOCK NUMBER | IRIDIUM | STOCK NUMBER | GAP MM |
|----------------|----------|------|----------------------|--------------|----------------------------|--------------|---------|--------------|--------|
| <b>HUONIAO</b> |          |      |                      |              |                            |              |         |              |        |
| 50             | HN50-QT8 | 07→  | C7HSA                | 4629         |                            |              | CR7HIX  | 7544         | 0.7    |
| 125            | HN125-8  | 06→  | D8EA                 | 2120         |                            |              | DR8EIX  | 6681         | 0.7    |

|                 |                             |      |         |      |          |      |            |       |     |
|-----------------|-----------------------------|------|---------|------|----------|------|------------|-------|-----|
| <b>HUSABERG</b> |                             |      |         |      |          |      |            |       |     |
| 125             | TE125                       | 12→  |         |      | BR9ECMVX | 2434 | BR9ECMIX   | 2707  | 0.6 |
| 250             | FE250 (19mm Thread Reach)   | 2013 | CR9EKB  | 2305 |          |      | CR9EIX     | 3521  | 0.8 |
|                 | FE250 (26.5mm Thread Reach) | 14→  |         |      |          |      | LMAR9AI-10 | 93188 | 1.0 |
|                 | TE250                       | 11→  | BR7ES   | 5122 |          |      | BR7EIX     | 6664  | 0.7 |
| 300             | TE300                       | 11→  | BR7ES   | 5122 |          |      | BR7EIX     | 6664  | 0.7 |
| 350             | FE350                       | 13→  |         |      |          |      | LMAR9AI-8  | 97225 | 0.8 |
| 390             | FE390                       | 10→  |         |      |          |      | LKAR8AI-9  | 6706  | 0.9 |
| 400             | FE, FS 400E/C               | 00→  | DCPR8E* | 4179 |          |      | DCR8EIX    | 3606  | 0.6 |
| 450             | FE450                       | 09→  |         |      |          |      | LKAR8AI-9  | 6706  | 0.9 |
| 470             | FC, FX 470/6, E             | 00→  | DCPR8E* | 4179 |          |      | DCR8EIX    | 3606  | 0.6 |
| 510             | FE501                       | 13→  |         |      |          |      | LKAR8AI-9  | 6706  | 0.9 |
| 550             | FC550/4/6                   | 00→  | DCPR8E* | 4179 |          |      | DCR8EIX    | 3606  | 0.6 |
| 565             | FE570                       | 09→  |         |      |          |      | LKAR8AI-9  | 6706  | 0.9 |
|                 | FS570                       | 10→  |         |      |          |      | LKAR8AI-9  | 6706  | 0.9 |
| 650             | FE, FS, FX 650 Supermoto    | 00→  | DCPR8E* | 4179 |          |      | DCR8EIX    | 3606  | 0.6 |

|                  |  |        |        |      |          |       |            |        |      |
|------------------|--|--------|--------|------|----------|-------|------------|--------|------|
| <b>HUSQVARNA</b> |  |        |        |      |          |       |            |        |      |
| 50               | CR50                                   | 11→    | BR8ECM | 3035 | BR8ECMVX | 5567  | BR8ECMIX   | 3520   | 0.7  |
|                  | Husky Boy Basic                        | 00→04  | B8HS   | 5510 |          |       | BR8HIX     | 7001   | 0.5  |
|                  | Husky Boy Junior (12.7mm Thread Reach) | 99→02  | B6HS   | 4510 |          |       | BR6HIX     | 3419   | 0.5  |
|                  | Husky Boy Junior (19mm Thread Reach)   | 03→    |        |      | B10EGV   | 5927  | BR10EIX    | 6801   | 0.6  |
|                  | Husky Boy Racing                       | 01→    | B6HS   | 4510 |          |       | BR6HIX     | 3419   | 0.5  |
|                  | Husky Boy Senior (12.7mm Thread Reach) | 99→02  | B6HS   | 4510 |          |       | BR6HIX     | 3419   | 0.5  |
|                  | Husky Boy Senior (19mm Thread Reach)   | 03→    |        |      | B10EGV   | 5927  | BR10EIX    | 6801   | 0.6  |
|                  | SM50                                   | 02→10  | BR9ES  | 5722 |          |       | BR9EIX     | 3981   | 0.7  |
|                  | SM50                                   | 11→    | BR8ECM | 3035 | BR8ECMVX | 5567  | BR8ECMIX   | 3520   | 0.7  |
|                  | WRS 50 (Scooter)                       |        | B9ES   | 2611 |          |       | BR9EIX     | 3981   | 0.7  |
|                  | WSM 50                                 | 03→    | BR9ES  | 5722 |          |       | BR9EIX     | 3981   | 0.7  |
|                  | WXE 50                                 | 03→    | BR9ES  | 5722 |          |       | BR9EIX     | 3981   | 0.7  |
| 65               | CR65                                   | 06/11→ | BR8ECM | 3035 | BR8ECMVX | 5567  | BR8ECMIX   | 3520   | 0.6  |
| 125              | CR125                                  | →91    | B9EG   | 3530 | B9EGV    | 5827  | BR9EIX     | 3981   | 0.5  |
|                  | CR125                                  | 92→01  |        |      | B95EGV   | 2145  |            | 0.5    |      |
|                  | CR125                                  | 02→05  | BR9EG  | 3230 |          |       | BR9EIX     | 3981   | 0.5  |
|                  | CR125                                  | 10→    | BR9EG  | 3230 |          |       | BR9EIX     | 3981   | 0.6  |
|                  | SM125 /S                               | 98→    | BR9EG  | 3230 |          |       | BR9EIX     | 3981   | 0.5  |
|                  | SMS4 125                               | 11→    | CR8E   | 1275 |          |       | CR8EIX     | 4218   | 0.7  |
|                  | TE125 Ø10mm Plug                       | 11→13  | CR8E   | 1275 |          |       | CR8EIX     | 4218   | 0.7  |
|                  | TE125 Ø14mm Plug                       | 14→    |        |      | BR9ECMVX | 2434  | BR9ECMIX   | 2707   | 0.6  |
|                  | WR125                                  | →91    | B9EG   | 3530 | B9EGV    | 5827  | BR9EIX     | 3981   | 0.5  |
|                  | WR125                                  | 92→    |        |      | B95EGV   | 2145  |            | 0.5    |      |
|                  | WR125                                  | 02→    | BR9EG  | 3230 |          |       | BR9EIX     | 3981   | 0.5  |
|                  | WRE125                                 | 94→97  | B10EG  | 3630 | B10EGV   | 5927  | BR10EIX    | 6801   | 0.5  |
|                  | WRE125 (Restricted)                    | 98→    | BR9EG  | 3230 |          |       | BR9EIX     | 3981   | 0.5  |
|                  | WRE125 (Restricted)                    | 09→    | BR9EG  | 3230 |          |       | BR9EIX     | 3981   | 0.6  |
|                  | WRK125                                 | →89    |        |      | B10EGV   | 5927  | BR10EIX    | 6801   | 0.5  |
|                  | WSM125                                 | 04→    | CR7HSA | 4549 |          |       | CR7HIX     | 7544   | 0.7  |
|                  | WXE125                                 | 04→    | CR7HSA | 4549 |          |       | CR7HIX     | 7544   | 0.7  |
|                  | 240                                    | WR240  |        | B8EG | 3430     | B8EGV | 5627       | BR8EIX | 5044 |
| 250              | CR250                                  | 92→00  |        |      | B95EGV   | 2145  |            | 0.5    |      |
|                  | CR250                                  | 01→04  | B8EG   | 3430 | B8EGV    | 5627  | BR8EIX     | 5044   | 0.5  |
|                  | CR250                                  | 04→    | BR8EG  | 3130 |          |       | BR8EIX     | 5044   | 0.6  |
|                  | FE250                                  | 14→    |        |      |          |       | LMAR9AI-10 | 93188  | 1.0  |
|                  | TC250                                  | 02→05  | CR8EB  | 7784 |          |       | CR8EIX     | 4218   | 0.7  |
|                  | TC250                                  | 10→    | CR9EB  | 6955 |          |       | CR9EIX     | 3521   | 0.7  |
|                  | TE250                                  | 02→    | CR8EB  | 7784 |          |       | CR8EIX     | 4218   | 0.7  |



\* Please note DCPR8E 4339 has a removable terminal nut, whereas DCPR8E 4179 has a fixed terminal nut





| CC                           | MODEL                           | DATE     | STANDARD<br>COPPER CORE | STOCK<br>NUMBER | PLATINUM<br>OR GOLD<br>PALLADIUM | STOCK<br>NUMBER | IRIDIUM   | STOCK<br>NUMBER | GAP<br>MM |
|------------------------------|---------------------------------|----------|-------------------------|-----------------|----------------------------------|-----------------|-----------|-----------------|-----------|
| <b>HUSQVARNA (CONTINUED)</b> |                                 |          |                         |                 |                                  |                 |           |                 |           |
| 250                          | TE250 i.e (4-Stroke) Ø10mm Plug | 10→12    | CR9EB                   | 6955            |                                  |                 | CR9EIX    | 3521            | 0.7       |
|                              | TE250 (4-Stroke) Ø10mm Plug     | 2013     |                         |                 |                                  |                 | CR9EIA-9  | 6289            | 0.9       |
|                              | TE250 (2-Stroke) Ø14mm Plug     | 14→      | BR7ES                   | 5122            |                                  |                 | BR7EIX    | 6664            | 0.7       |
|                              | TXC250                          | 10→      | CR9EB                   | 6955            |                                  |                 | CR9EIX    | 3521            | 0.7       |
|                              | WR250                           | 92→01    |                         |                 | B9EGV                            | 5827            | BR9EIX    | 3981            | 0.5       |
|                              | WR250                           | 02→      | BR8EG                   | 3130            |                                  |                 | BR8EIX    | 5044            | 0.6       |
|                              | WRK250                          | →89      |                         |                 | B10EGV                           | 5927            | BR10EIX   | 6801            | 0.5       |
| 260                          | WRK260                          | →89      |                         |                 | B10EGV                           | 5927            | BR10EIX   | 6801            | 0.5       |
| 300                          | TE300 (2-Stroke) Ø14mm Plug     | 14→      | BR7ES                   | 5122            |                                  |                 | BR7EIX    | 6664            | 0.7       |
|                              | WR300                           | 09→      | BR8EG                   | 3130            |                                  |                 | BR8EIX    | 5044            | 0.6       |
| 302                          | TE310 (4-Stroke) Ø10mm Plug     | 09→10    | CR8EB                   | 7784            |                                  |                 | CR8EIX    | 4218            | 0.7       |
|                              | TE310 (4-Stroke) Ø10mm Plug     | 11→12    | CR9EB                   | 6955            |                                  |                 | CR9EIX    | 3521            | 0.7       |
|                              | TE310 (4-Stroke) Ø10mm Plug     | 2013     |                         |                 |                                  |                 | CR9EIA-9  | 6289            | 0.9       |
| 350                          | FE350                           | 14→      |                         |                 |                                  |                 | LMAR9AI-8 | 97225           | 0.8       |
|                              | TE350                           | 90→95    | C8E                     | 7471            |                                  |                 | CR8EIX    | 4218            | 0.5       |
|                              | WR350                           | 92→02    |                         |                 | B9EGV                            | 5827            | BR9EIX    | 3981            | 0.5       |
| 360                          | CR360                           | 92→94    |                         |                 | B8EGV                            | 5627            | BR8EIX    | 5044            | 0.5       |
|                              | WR360                           | 02→      | B8EG                    | 3430            | B8EGV                            | 5627            | BR8EIX    | 5044            | 0.5       |
| 390                          | CR390                           |          | B8EG                    | 3430            | B8EGV                            | 5627            | BR8EIX    | 5044            | 0.5       |
| 400                          | SM400                           | 02→05    | CR8EB                   | 7784            |                                  |                 | CR8EIX    | 4218            | 0.7       |
|                              | TE400                           | 01→      | CR8EB                   | 7784            |                                  |                 | CR8EIX    | 4218            | 0.7       |
|                              | WR400                           |          | B8EG                    | 3430            | B8EGV                            | 5627            | BR8EIX    | 5044            | 0.5       |
| 410                          | TE410                           | 96→00    | C8E                     | 7471            |                                  |                 | CR8EIX    | 4218            | 0.5       |
|                              | TE410e                          | 99→00    | CR7E                    | 4578            |                                  |                 | CR7EIX    | 7385            | 0.6       |
| 430                          | CR430                           |          | B8EG                    | 3430            | B8EGV                            | 5627            | BR8EIX    | 5044            | 0.5       |
|                              | WR430                           |          | B8EG                    | 3430            | B8EGV                            | 5627            | BR8EIX    | 5044            | 0.5       |
| 435                          | CR435                           |          | B8EG                    | 3430            | B8EGV                            | 5627            | BR8EIX    | 5044            | 0.5       |
| 450                          | FE450                           | 14→      |                         |                 |                                  |                 | LKAR8AI-9 | 6706            | 0.9       |
|                              | SM450R                          | 03→07    | CR8EB                   | 7784            |                                  |                 | CR8EIX    | 4218            | 0.7       |
|                              | SM450RR                         | 08→      | CR9EKB                  | 2305            |                                  |                 | CR9EIX    | 3521            | 0.8       |
|                              | TC449                           | 11→      | CR9EKB                  | 2305            |                                  |                 | CR9EIX    | 3521            | 0.8       |
|                              | TC450                           | 04→      | CR8EB                   | 7784            |                                  |                 | CR8EIX    | 4218            | 0.7       |
|                              | TE449                           | 11→      | CR9EKB                  | 2305            |                                  |                 | CR9EIX    | 3521            | 0.8       |
|                              | TE450                           | 03→      | CR8EB                   | 7784            |                                  |                 | CR8EIX    | 4218            | 0.7       |
| 478                          | SMR511                          | 11→      | CR9EKB                  | 2305            |                                  |                 | CR9EIX    | 3521            | 0.8       |
|                              | TE511                           | 11→      | CR9EKB                  | 2305            |                                  |                 | CR9EIX    | 3521            | 0.8       |
| 500                          | CR500                           |          | B8EG                    | 3430            | B8EGV                            | 5627            | BR8EIX    | 5044            | 0.5       |
|                              | WR500                           |          | B8EG                    | 3430            | B8EGV                            | 5627            | BR8EIX    | 5044            | 0.5       |
|                              | TC500 (Air Cooled)              | →5/86    | D8EA                    | 2120            | DR8EVX                           | 6354            | DR8EIX    | 6681            | 0.5       |
| 510                          | FE501                           | 14→      |                         |                 |                                  |                 | LKAR8AI-9 | 6706            | 0.9       |
|                              | SM510 R i.e                     | 10→      | CR8EB                   | 7784            |                                  |                 | CR8EIX    | 4218            | 0.7       |
|                              | TC510 (Liquid Cooled)           | 06/86→90 | C7E                     | 5096            |                                  |                 | CR7EIX    | 7385            | 0.5       |
|                              | TE510 (Air Cooled)              | →5/86    | D8EA                    | 2120            | DR8EVX                           | 6354            | DR8EIX    | 6681            | 0.5       |
|                              | TE510 (Liquid Cooled)           | 06/86→90 | C7E                     | 5096            |                                  |                 | CR7EIX    | 7385            | 0.6       |
|                              | TE510                           | 04→      | CR8EB                   | 7784            |                                  |                 | CR8EIX    | 4218            | 0.7       |
| 530                          | SM530RR                         | 09→      | CR9EKB                  | 2305            |                                  |                 | CR9EIX    | 3521            | 0.8       |
| 570                          | SM570                           | 01→04    | CR7EB                   | 4663            |                                  |                 | CR7EIX    | 7385            | 0.6       |
|                              | SM570R                          | 02→04    | C7E                     | 5096            |                                  |                 | CR7EIX    | 7385            | 0.6       |
|                              | SM570R 2004 (Competition Plug)  | 04→      | C8E                     | 7471            |                                  |                 | CR8EIX    | 4218            | 0.5       |
|                              | TC570                           | 01→02    | CR7EB                   | 4663            |                                  |                 | CR7EIX    | 7385            | 0.6       |
|                              | TE570                           | 01→03    | CR7EB                   | 4663            |                                  |                 | CR7EIX    | 7385            | 0.6       |
| 600                          | SMS630 i.e                      | 11→      | CR8EB                   | 7784            |                                  |                 | CR8EIX    | 4218            | 0.7       |
|                              | TE630 i.e                       | 11→      | CR8EB                   | 7784            |                                  |                 | CR8EIX    | 4218            | 0.7       |
| 610                          | SM610 S (Std. Plug)             | 98→05    | CR7E                    | 4578            |                                  |                 | CR7EIX    | 7385            | 0.6       |
|                              | SM610 S (Competition Plug)      | 03→      | C8E                     | 7471            |                                  |                 | CR8EIX    | 4218            | 0.5       |
|                              | SM610                           | 06→      | CPR8E                   | 7411            |                                  |                 | CR8EIX    | 4218            | 0.8       |
|                              | TC610                           | 91→00    | C7E                     | 5096            |                                  |                 | CR7EIX    | 7385            | 0.5       |
|                              | TE610                           | 91→00    | C8E                     | 7471            |                                  |                 | CR8EIX    | 4218            | 0.5       |
|                              | TE610e                          | 98→05    | CR7E                    | 4578            |                                  |                 | CR7EIX    | 7385            | 0.6       |
| 630                          | SMR630                          | 04→      | R0045J-10               | 7400            |                                  |                 |           |                 | 1.1       |
| 650                          | TR650 Strada (Twin Spark)       | 10/12→   | MAR9A-J                 | 6869            |                                  |                 |           |                 | 0.8       |
|                              | TR650 Terra (Twin Spark)        | 10/12→   | MAR9A-J                 | 6869            |                                  |                 |           |                 | 0.8       |
| 900                          | Nuda 900, 900R                  | 12→      | LMAR8C-9                | 93833           |                                  |                 |           |                 | 0.9       |



| CC            | MODEL             | DATE | STANDARD COPPER CORE | STOCK NUMBER | PLATINUM OR GOLD PALLADIUM | STOCK NUMBER | IRIDIUM | STOCK NUMBER | GAP MM |
|---------------|-------------------|------|----------------------|--------------|----------------------------|--------------|---------|--------------|--------|
| <b>HYMOTO</b> |                   |      |                      |              |                            |              |         |              |        |
| 50            | HY50              |      | C7HSA                | 4629         |                            |              | CR7HIX  | 7544         | 0.7    |
|               | MP DB701 2-Stroke |      | BPM7A                | 7321         |                            |              |         |              | 0.7    |
| 70            | HY70              |      | C7HSA                | 4629         |                            |              | CR7HIX  | 7544         | 0.7    |
| 90            | HY90              |      | C7HSA                | 4629         |                            |              | CR7HIX  | 7544         | 0.7    |
| 110           | HY110             |      | C7HSA                | 4629         |                            |              | CR7HIX  | 7544         | 0.7    |
| 125           | HY125             |      | C7HSA                | 4629         |                            |              | CR7HIX  | 7544         | 0.7    |
|               | HY125S            |      | C7HSA                | 4629         |                            |              | CR7HIX  | 7544         | 0.7    |

|                     |                         |         |         |      |        |           |           |      |     |
|---------------------|-------------------------|---------|---------|------|--------|-----------|-----------|------|-----|
| <b>HYOSUNG</b>      |                         |         |         |      |        |           |           |      |     |
| 50                  | SD50, Sense50           | 99→05   | BP6HS   | 4511 |        |           | BPR6HIX   | 4085 | 0.7 |
|                     | SF50                    | 99→05   | BR8HSA  | 5539 |        |           | BPR8HIX   | 6742 | 0.7 |
| 100                 | EZ100                   | 99→     | BP7HS   | 5111 |        |           | BPR7HIX   | 5944 | 0.7 |
| 110                 | FX110                   |         | C6HSA   | 3228 |        |           | CR6HIX    | 7274 | 0.7 |
|                     | Midas DLX 110           | 99→     | C6HSA   | 3228 |        |           | CR6HIX    | 7274 | 0.7 |
| 125                 | Cruise 1 125            | 96→     | D8EA    | 2120 | DR8EVX | 6354      | DR8EIX    | 6681 | 0.7 |
|                     | Cruise 2 125            | 99→     | CR8EH-9 | 5666 |        |           | CR8EHIX-9 | 3797 | 0.9 |
|                     | GA125 Cruise III        | 00→     | CR8EH-9 | 5666 |        |           | CR8EHIX-9 | 3797 | 0.9 |
|                     | GF125                   | 99→     | CR8EH-9 | 5666 |        |           | CR8EHIX-9 | 3797 | 0.9 |
|                     | Grand Prix 125, GP-Plus | 99→     | DR8EA   | 7162 | DR8EVX | 6354      | DR8EIX    | 6681 | 0.7 |
|                     | GT125                   | 03→     | CR8E    | 1275 |        |           | CR8EIX    | 4218 | 0.6 |
|                     | GT125R                  | 06→     | CR8E    | 1275 |        |           | CR8EIX    | 4218 | 0.6 |
|                     | GV125 Aquila            | 00→     | CR8E    | 1275 |        |           | CR8EIX    | 4218 | 0.6 |
|                     | GV125C                  | 08→     | CR8E    | 1275 |        |           | CR8EIX    | 4218 | 0.8 |
|                     | HD125 Hyper             | 04→06   | DR8EA   | 7162 | DR8EVX | 6354      | DR8EIX    | 6681 | 0.8 |
|                     | MS3-125                 | 07→     | CR8E    | 1275 |        |           | CR8EIX    | 4218 | 0.8 |
|                     | RT125 (SOHC engine)     | 04→07   | CR8EH-9 | 5666 |        |           | CR8EHIX-9 | 3797 | 0.9 |
|                     | RT125D (DOHC engine)    | 07→     | CR8E    | 1275 |        |           | CR8EIX    | 4218 | 0.8 |
|                     | RX125 (SOHC engine)     | 00→07   | CR8EH-9 | 5666 |        |           | CR8EHIX-9 | 3797 | 0.9 |
|                     | RX125D-E (DOHC engine)  | 07→     | CR8E    | 1275 |        |           | CR8EIX    | 4218 | 0.8 |
|                     | RX125D SM (DOHC engine) | 07→     | CR8E    | 1275 |        |           | CR8EIX    | 4218 | 0.8 |
| XR125 (SOHC engine) | →07                     | CR8EH-9 | 5666    |      |        | CR8EHIX-9 | 3797      | 0.8  |     |
| 250                 | GT250, Comet            | 03→     | CR8E    | 1275 |        |           | CR8EIX    | 4218 | 0.8 |
|                     | GT250 EFI, Comet        | 08→     | CR8E    | 1275 |        |           | CR8EIX    | 4218 | 0.8 |
|                     | GT250R                  | 06→08   | CR8E    | 1275 |        |           | CR8EIX    | 4218 | 0.8 |
|                     | GT250R EFI              | 08→     | CR8E    | 1275 |        |           | CR8EIX    | 4218 | 0.8 |
|                     | GV250, Aquila           | 00→     | CR8E    | 1275 |        |           | CR8EIX    | 4218 | 0.8 |
|                     | GV250 EFI, Aquila       | 08→     | CR8E    | 1275 |        |           | CR8EIX    | 4218 | 0.8 |
|                     | MS3-250                 | 07→     | CR8E    | 1275 |        |           | CR8EIX    | 4218 | 0.8 |
| 650                 | GT650, Comet            | 03→     | CR8E    | 1275 |        |           | CR8EIX    | 4218 | 0.8 |
|                     | GT650 EFI, Comet        | 08→     | CR8E    | 1275 |        |           | CR8EIX    | 4218 | 0.8 |
|                     | GT650N                  | 12→     | CR8E    | 1275 |        |           | CR8EIX    | 4218 | 0.8 |
|                     | GT650R                  | 06→08   | CR8E    | 1275 |        |           | CR8EIX    | 4218 | 0.8 |
|                     | GT650R EFI              | 08→     | CR8E    | 1275 |        |           | CR8EIX    | 4218 | 0.8 |
|                     | GT650S                  | 06→08   | CR8E    | 1275 |        |           | CR8EIX    | 4218 | 0.8 |
|                     | GV650, Aquila           | 06→08   | CR8E    | 1275 |        |           | CR8EIX    | 4218 | 0.8 |
|                     | GV650 EFI, Aquila       | 08→     | CR8E    | 1275 |        |           | CR8EIX    | 4218 | 0.8 |
| 680                 | GV700C EFI              | 10→     | CR8E    | 1275 |        |           | CR8EIX    | 4218 | 0.8 |

|               |   |  |        |      |  |  |         |      |     |
|---------------|---|--|--------|------|--|--|---------|------|-----|
| <b>INDIAN</b> |   |  |        |      |  |  |         |      |     |
| 1850          | Dakota 4 - Classic, Highway, 4 si (Carb)      |  | BPR6HS | 7022 |  |  | BPR6HIX | 4085 | 0.6 |
|               | Dakota 4 - Classic, Highway, 4 si (Injection) |  | BPR7HS | 6422 |  |  | BPR7HIX | 5944 | 0.6 |

|                |  |       |        |      |  |  |         |      |     |
|----------------|--|-------|--------|------|--|--|---------|------|-----|
| <b>ITALJET</b> |  |       |        |      |  |  |         |      |     |
| 50             | Dragster D50 LC (Liquid Cooled)                    | 98→04 | BR8HS  | 4322 |  |  | BR8HIX  | 7001 | 0.6 |
|                | Formula 50, 50 A, Formula 50 Williams (Air Cooled) | 96→04 | BPR6HS | 7022 |  |  | BPR6HIX | 4085 | 0.6 |
|                | Formula 50 LC                                      | 98→04 | BR7HS  | 4122 |  |  | BR7HIX  | 7067 | 0.6 |
|                | Jetset 50 2T                                       | 01→04 | BR9ES  | 5722 |  |  | BR9EIX  | 3981 | 0.7 |
|                | Torpedo 50/T50                                     | 97→04 | BPR6HS | 7022 |  |  | BPR6HIX | 4085 | 0.6 |
|                | Velocifero 50/V50                                  | 96→   | BPR6HS | 7022 |  |  | BPR6HIX | 4085 | 0.6 |
| 100            | Millennium 100                                     | 00→04 | BR7HS  | 4122 |  |  | BR7HIX  | 7067 | 0.6 |



| CC                         | MODEL                                    | DATE  | STANDARD COPPER CORE | STOCK NUMBER | PLATINUM OR GOLD PALLADIUM | STOCK NUMBER | IRIDIUM | STOCK NUMBER | GAP MM |
|----------------------------|--|-------|----------------------|--------------|----------------------------|--------------|---------|--------------|--------|
| <b>ITALJET (CONTINUED)</b> |  |       |                      |              |                            |              |         |              |        |
| 125                        | Dragster D125LC (2-Stroke Liquid Cooled) | 99→04 | BR9ES                | 5722         |                            |              | BR9EIX  | 3981         | 0.7    |
|                            | Formula 125 LC (Liquid Cooled)           | 97→04 | BR7HS                | 4122         |                            |              | BR7HIX  | 7067         | 0.6    |
|                            | Jetset 125 4T                            | 01→04 | CR7E                 | 4578         |                            |              | CR7EIX  | 7385         | 0.6    |
|                            | Millennium (4-Stroke Liquid Cooled)      | 00→04 | CR8E                 | 1275         |                            |              | CR8EIX  | 4218         | 0.7    |
|                            | Torpedo T125 4T                          |       | CR8E                 | 1275         |                            |              | CR8EIX  | 4218         | 0.6    |
| 150                        | Jetset 150 4T                            | 01→04 | CR7E                 | 4578         |                            |              | CR7EIX  | 7385         | 0.6    |
|                            | Millennium 150                           | 00→04 | CR7E                 | 4578         |                            |              | CR7EIX  | 7385         | 0.6    |
| 176                        | Dragster D180LC (2-Stroke Liquid Cooled) | 99→04 | BR9ES                | 5722         |                            |              | BR9EIX  | 3981         | 0.7    |
| 250                        | Jupiter 250                              | 01→04 | DR8EA                | 7162         | DR8EVX                     | 6354         | DR8EIX  | 6681         | 0.7    |

| <b>JAWA-CZ</b> |                                   |       |      |      |        |      |        |      |     |
|----------------|-----------------------------------|-------|------|------|--------|------|--------|------|-----|
| 50             | Jawa Economy, Jive, Jazz          |       | B6HS | 4510 |        |      | BR6HIX | 3419 | 0.5 |
|                | MJ50, Korado Basic/Kstart, Lux    |       | B6HS | 4510 |        |      | BR6HIX | 3419 | 0.5 |
| 125            | CZ125                             | →84   | B8HS | 5510 |        |      | BR8HIX | 7001 | 0.5 |
|                | CZ125 Oilmaster                   | 84→   | B8HS | 5510 |        |      | BR8HIX | 7001 | 0.5 |
| 175            | CZ175                             | →84   | B8HS | 5510 |        |      | BR8HIX | 7001 | 0.5 |
|                | CZ175                             | 84→   | B8HS | 5510 |        |      | BR8HIX | 7001 | 0.5 |
| 180            | CZ180                             | 84→   | B8HS | 5510 |        |      | BR8HIX | 7001 | 0.5 |
|                | CZ250 Single/DeLuxe               | →84   | B8HS | 5510 |        |      | BR8HIX | 7001 | 0.5 |
| 250            | CZ250                             | 84→   | B8HS | 5510 |        |      | BR8HIX | 7001 | 0.5 |
|                | CZ350                             | →84   | B8HS | 5510 |        |      | BR8HIX | 7001 | 0.5 |
| 350            | CZ350 Classic/Style/Sport/Chopper | 84→   | B8HS | 5510 |        |      | BR8HIX | 7001 | 0.7 |
|                | Jawa 500R                         | 86→90 | D8EA | 2120 | DR8EVX | 6354 | DR8EIX | 6681 | 0.5 |

| <b>JIALING</b> |                  |       |          |      |        |      |           |      |     |
|----------------|------------------|-------|----------|------|--------|------|-----------|------|-----|
| 50             | CJ50F/K          |       | BPR6HS   | 7022 |        |      | BPR6HIX   | 4085 | 0.7 |
|                | JD 50, JL 50     | 97→00 | BPR6HSA  | 4632 |        |      | BPR6HIX   | 4085 | 0.6 |
|                | JH 50            | 95→   | C7HSA    | 4629 |        |      | CR7HIX    | 7544 | 0.7 |
|                | LX50             |       | BPR6HSA  | 4632 |        |      | BPR6HIX   | 4085 | 0.7 |
|                | QM 50            |       | BPR4HS   | 7823 |        |      |           |      | 0.7 |
|                | TA 55            |       | BPR6HSA  | 4632 |        |      | BPR6HIX   | 4085 | 0.7 |
| 70             | CJ70             |       | CR7HSA   | 4549 |        |      | CR7HIX    | 7544 | 0.7 |
|                | JD 70, JH 70     | 94→00 | C7HSA    | 4629 |        |      | CR7HIX    | 7544 | 0.7 |
| 90             | JH 90            | 94→96 | C6HSA    | 3228 |        |      | CR6HIX    | 7274 | 0.7 |
|                | K 90             |       | BP7HS    | 5111 |        |      | BPR7HIX   | 5944 | 0.7 |
| 100            | K100             |       | BP7HS    | 5111 |        |      | BPR7HIX   | 5944 | 0.7 |
|                | QM100            |       | BP7HS    | 5111 |        |      | BPR7HIX   | 5944 | 0.7 |
| 125            | JH125            | 94→02 | DR8ES-L  | 2923 | DR8EVX | 6354 | DR8EIX    | 6681 | 0.7 |
|                | Sanyang Duke 125 |       | DPR7EA-9 | 5129 |        |      | DPR7EIX-9 | 7803 | 0.9 |
|                | Sanyang Wolf 125 |       | DR8ES-L  | 2923 | DR8EVX | 6354 | DR8EIX    | 6681 | 0.7 |

| <b>JIANSHE</b> |              |     |       |      |  |  |        |      |     |
|----------------|--------------|-----|-------|------|--|--|--------|------|-----|
| 125            | JS125Y Tiger | 03→ | DR8ES | 5423 |  |  | DR9EIX | 4772 | 0.7 |

| <b>JINLUN</b> |             |     |        |      |        |      |        |      |     |
|---------------|-------------|-----|--------|------|--------|------|--------|------|-----|
| 50            | JL50QT      | 04→ | CR7HSA | 4549 |        |      | CR7HIX | 7544 | 0.7 |
| 125           | Hornet 125  | 08→ | CR7HSA | 4549 |        |      | CR7HIX | 7544 | 0.7 |
|               | JL125-11/13 | 06→ | CR7HSA | 4549 |        |      | CR7HIX | 7544 | 0.7 |
|               | JL125-C/Y   | 05→ | CR7HSA | 4549 |        |      | CR7HIX | 7544 | 0.7 |
|               | JL125T      | 05→ | CR7HSA | 4549 |        |      | CR7HIX | 7544 | 0.7 |
| 150           | JL150       | 05→ | D8EA   | 2120 | DR8EVX | 6354 | DR8EIX | 6681 | 0.7 |
| 250           | JL250       | 06→ | CR7HSA | 4549 |        |      | CR7HIX | 7544 | 0.7 |

| <b>JONWAY</b> |            |     |       |      |  |  |        |      |     |
|---------------|------------|-----|-------|------|--|--|--------|------|-----|
| 50            | Madness 50 |     | C7HSA | 4629 |  |  | CR7HIX | 7544 | 0.7 |
| 125           | Adventure  | 09→ | C7HSA | 4629 |  |  | CR7HIX | 7544 | 0.7 |



| CC              | MODEL                            | DATE  | STANDARD COPPER CORE | STOCK NUMBER | PLATINUM OR GOLD PALLADIUM | STOCK NUMBER | IRIDIUM  | STOCK NUMBER | GAP MM |
|-----------------|----------------------------------|-------|----------------------|--------------|----------------------------|--------------|----------|--------------|--------|
| <b>KAWASAKI</b> |                                  |       |                      |              |                            |              |          |              |        |
| 50              | AE50 A1/A2, AR50 A1/C1-C10       | 81→97 | B6ES                 | 7310         |                            |              |          |              | 0.7    |
| 60              | KX60 A, B1-B13                   | 83→97 | B9EG                 | 3530         | B9EGV                      | 5827         | BR9EIX   | 3981         | 0.7    |
|                 | KX60 B14-B17                     | 98→01 | BR9EG                | 3230         |                            |              | BR9EIX   | 3981         | 0.5    |
| 65              | KX65 A1-A6                       | 00→05 | BR10EG               | 3830         |                            |              | BR10EIX  | 6801         | 0.7    |
| 80              | AE80 A, AR80 A                   | 81→82 | BP8ES                | 2912         |                            |              | BPR8EIX  | 6684         | 0.7    |
|                 | AE80 B, AR80 C1-C8               | 83→93 | BPR8ES               | 3923         |                            |              | BPR8EIX  | 6684         | 0.7    |
|                 | KX80 A, B                        | 79→80 | B8EG                 | 3430         | B8EGV                      | 5627         | BR8EIX   | 5044         | 0.5    |
|                 | KX80 C-R1                        | 81→91 | BR9EG                | 3230         |                            |              | BR9EIX   | 3981         | 0.5    |
|                 | KX80 R2-R7                       | 92→97 | R6252K-105           | 2741         |                            |              |          |              | 0.7    |
|                 | KX80 W1, W2                      | 98→99 | R6252K-105           | 2741         |                            |              |          |              | 0.7    |
|                 | KX80 W3                          | 00→   | R6252K-105           | 2741         |                            |              |          |              | 0.7    |
| 85              | KX85 A1-A5/B1-B5                 | 01→05 | R6252K-105           | 2741         |                            |              |          |              | 0.7    |
|                 | KX85 A6F/B6F                     | 06→13 | R6252K-105           | 2741         |                            |              |          |              | 0.7    |
|                 | KX85 II                          | 14→   | R6252K-105           | 2741         |                            |              |          |              | 0.7    |
| 90              | KM90A                            | 73→80 | B7HS                 | 5110         |                            |              | BR7HIX   | 7067         | 0.5    |
| 100             | G7TA                             | 73→76 | B8HS                 | 5510         |                            |              | BR8HIX   | 7001         | 0.6    |
|                 | KC100 C1-C4                      | 79→86 | B8ES                 | 2411         |                            |              | BR8EIX   | 5044         | 0.7    |
|                 | KE100 A7-A10, B1-B15             | 78→99 | BR8ES                | 5422         |                            |              | BR8EIX   | 5044         | 0.7    |
|                 | KH100 A1-A4 (KH100EL)            | 77→81 | B8ES                 | 2411         |                            |              | BR8EIX   | 5044         | 0.7    |
|                 | KH100 G2-G8 (KH100EX)            | 81→93 | B8ES                 | 2411         |                            |              | BR8EIX   | 5044         | 0.7    |
|                 | KM100 A1-A4, A6-A7               | 76→81 | B7HS                 | 5110         |                            |              | BR7HIX   | 7067         | 0.6    |
|                 | KX100 A1-A2, B1                  | 89→91 | BR9EG                | 3230         |                            |              | BR9EIX   | 3981         | 0.5    |
|                 | KX100 B2-B7                      | 92→97 | R6252K-105           | 2741         |                            |              |          |              | 0.7    |
|                 | KX100 C1-C3                      | 98→00 | R6252K-105           | 2741         |                            |              |          |              | 0.7    |
|                 | KX100 D1-D5, D6F-D9F             | 01→09 | R6252K-105           | 2741         |                            |              |          |              | 0.7    |
| 110             | KLX110 A1/A2                     | 02→   | CR6HSA               | 2983         |                            |              | CR6HIX   | 7274         | 0.6    |
|                 | KSR110                           | 03→   | CR6HSA               | 2983         |                            |              | CR6HIX   | 7274         | 0.6    |
| 125             | AR125 A1, A1A, A1B, A2-A7, B1-B8 | 82→94 | BR8ES                | 5422         |                            |              | BR8EIX   | 5044         | 0.7    |
|                 | BN125 A1-A8 (Eliminator)         | 98→05 | CR7E                 | 4578         |                            |              | CR7EIX   | 7385         | 0.7    |
|                 | BN125 A6F-A7F, A9F (Eliminator)  | 06→   | CR7E                 | 4578         |                            |              | CR7EIX   | 7385         | 0.7    |
|                 | D-Tracker                        | 10→   | CR7HSA               | 4549         |                            |              | CR7HIX   | 7544         | 0.7    |
|                 | KDX125 A1/A2,B1/B2               | 90→94 | BR8ES                | 5422         |                            |              | BR8EIX   | 5044         | 0.7    |
|                 | KE125 A3-A6                      | 76→79 | B8HS                 | 5510         |                            |              | BR8HIX   | 7001         | 0.6    |
|                 | KE125 A7-A8                      | 80→81 | B8ES                 | 2411         |                            |              | BR8EIX   | 5044         | 0.7    |
|                 | KE125 A9-A12                     | 82→87 | B9ES                 | 2611         |                            |              | BR9EIX   | 3981         | 0.7    |
|                 | KH125 A/L/K/K4/K7-K9             | 82→99 | BR8ES                | 5422         |                            |              | BR8EIX   | 5044         | 0.7    |
|                 | KLX125                           | 10→   | CR7HSA               | 4549         |                            |              | CR7HIX   | 7544         | 0.7    |
|                 | KMX125 A1-A5/B1-B12              | 86→02 | BR8ES                | 5422         |                            |              | BR8EIX   | 5044         | 0.7    |
|                 | KX125 A1-A5                      | 74→79 | B9EG                 | 3530         | B9EGV                      | 5827         | BR9EIX   | 3981         | 0.6    |
|                 | KX125 A6-A7, B1                  | 80→82 |                      |              |                            |              | BR9EIX   | 3981         | 0.6    |
|                 | KX125 B2, D-G, H1                | 83→90 | BR10EG               | 3830         |                            |              | BR10EIX  | 6801         | 0.6    |
|                 | KX125 H2                         | 1991  | R6252E-105           | 2396         |                            |              |          |              | 0.6    |
|                 | KX125 J1, J2                     | 92→93 | R6252K-105           | 2741         |                            |              |          |              | 0.7    |
|                 | KX125 K1-K5, L1-L4               | 94→02 |                      |              |                            |              | BR9EIX   | 3981         | 0.6    |
|                 | KX125 M1                         | 2003  |                      |              |                            |              | BR9EIX   | 3981         | 0.6    |
|                 | KX125 M2-M3                      | 04→05 |                      |              | R6918B-9                   | 2954         |          |              | 0.8    |
|                 | KX125 M6, M7F                    | 06→   |                      |              | BR9ECMVX                   | 2434         | BR9ECMIX | 2707         | 0.8    |
| 175             | KDX175 A1-A2                     | 80→81 | B9ES                 | 2611         |                            |              | BR9EIX   | 3981         | 0.7    |
|                 | KDX175 A3, B1-B2                 | 82→83 |                      |              |                            |              | BR9EIX   | 3981         | 0.6    |
|                 | KE175 B1-B3                      | 76→79 | B9HS                 | 5810         |                            |              | BR9HIX   | 5687         | 0.6    |
|                 | KE175 D1                         | 1979  | B9ES                 | 2611         |                            |              | BR9EIX   | 3981         | 0.6    |
|                 | KE175 D2-D5                      | 80→84 | B7ES                 | 1111         |                            |              | BR7EIX   | 6664         | 0.7    |
| 200             | KDX200 E1-E6                     | 89→94 | BR9ES                | 5722         |                            |              | BR9EIX   | 3981         | 0.7    |
|                 | KDX200 H1-H10                    | 95→04 | BR8ES                | 5422         |                            |              | BR8EIX   | 5044         | 0.7    |
|                 | KMX200 A2-A4                     | 88→90 | BR8ES                | 5422         |                            |              | BR8EIX   | 5044         | 0.7    |
|                 | Z200 A1-A4                       | 77→81 | B7ES                 | 1111         |                            |              | BR7EIX   | 6664         | 0.7    |
|                 | Z200 A5-A6                       | 82→88 | BR7ES                | 5122         |                            |              | BR7EIX   | 6664         | 0.7    |
| 220             | KDX220 A4-A7                     | 97→00 | BR8ES                | 5422         |                            |              | BR8EIX   | 5044         | 0.7    |
|                 | KDX220 A8-A12                    | 01→05 | BR8ES                | 5422         |                            |              | BR8EIX   | 5044         | 0.7    |
| 250             | A1 (Samurai)                     | 67→71 | B8HS                 | 5510         |                            |              | BR8HIX   | 7001         | 0.6    |
|                 | BR250 (Z250SL)                   | 15→   |                      |              |                            |              | MR8CI-8  | 96973        | 0.8    |
|                 | BX250 (Ninja 250SL)              | 15→   |                      |              |                            |              | MR8CI-8  | 96973        | 0.8    |
|                 | EL250 D4-D5                      | 93→96 | CR8HSA               | 2086         | CR8HVX                     | 7236         | CR8HIX   | 7669         | 0.7    |



| CC                          | MODEL                                 | DATE  | STANDARD COPPER CORE | STOCK NUMBER | PLATINUM OR GOLD PALLADIUM | STOCK NUMBER | IRIDIUM   | STOCK NUMBER | GAP MM |
|-----------------------------|---------------------------------------|-------|----------------------|--------------|----------------------------|--------------|-----------|--------------|--------|
| <b>KAWASAKI (CONTINUED)</b> |                                       |       |                      |              |                            |              |           |              |        |
| 250                         | EL250 F2 (EL252)                      | 97→99 | CR8HSA               | 2086         | CR8HVX                     | 7236         | CR8HIX    | 7669         | 0.7    |
|                             | ER250 B1-B3 (Z250T)                   | 83→90 | DPR9EA-9             | 5329         |                            |              | DPR9EIX-9 | 5545         | 0.9    |
|                             | EX250 F2-F8 (GPX250), H1-H2 (ZZ-R250) | 88→92 | CR8HSA               | 2086         | CR8HVX                     | 7236         | CR8HIX    | 7669         | 0.6    |
|                             | EX250 F9 (GPX250R)                    | 1995  | CR8HSA               | 2086         | CR8HVX                     | 7236         | CR8HIX    | 7669         | 0.6    |
|                             | EX250 K8F (Ninja 250R)                | 08→12 | CR8E                 | 1275         |                            |              | CR8EIX    | 4218         | 0.7    |
|                             | F11                                   | 72→75 | B9HS                 | 5810         |                            |              | BR9HIX    | 5687         | 0.6    |
|                             | KDX250 B2-B4, C1-C3                   | 82→85 | BR8ES                | 5422         |                            |              | BR8EIX    | 5044         | 0.7    |
|                             | KDX250 D1-D5, E1-E2                   | 91→95 | BR9ES                | 5722         |                            |              | BR9EIX    | 3981         | 0.7    |
|                             | KH250 B1-B5                           | 76→82 | B9HS                 | 5810         |                            |              | BR9HIX    | 5687         | 0.6    |
|                             | KL250 A1-A4                           | 77→83 | B7ES                 | 1111         |                            |              | BR7EIX    | 6664         | 0.7    |
|                             | KL250 C1-C2                           | 83→85 | BR8ES                | 5422         |                            |              | BR8EIX    | 5044         | 0.7    |
|                             | KL250 D2-D11, D16 (KLR250)            | 85→01 | DPR9EA-9             | 5329         |                            |              | DPR9EIX-9 | 5545         | 0.9    |
|                             | KLX250 B1-B2                          | 81→82 | BR7ES                | 5122         |                            |              | BR7EIX    | 6664         | 0.7    |
|                             | KLX250 D1-D2                          | 93→94 | CR8E                 | 1275         |                            |              | CR8EIX    | 4218         | 0.7    |
|                             | KLX250 G1                             | 94→97 | CR8E                 | 1275         |                            |              | CR8EIX    | 4218         | 0.7    |
|                             | KLX250 T9F, TAF                       | 09→   | CR8E                 | 1275         |                            |              | CR8EIX    | 4218         | 0.7    |
|                             | KR250 C2, C3 (KR1-S)                  | 90→92 | BR10ES               | 4832         |                            |              | BR10EIX   | 6801         | 0.7    |
|                             | KX250 A1-A7, B1                       | 75→82 | BR9EG                | 3230         |                            |              | BR9EIX    | 3981         | 0.7    |
|                             | KX250 C1-C2, D1                       | 83→85 | BR8EG                | 3130         |                            |              | BR8EIX    | 5044         | 0.6    |
|                             | KX250 D2, E1, F1, G1, H1-H2           | 86→91 | BR9EG                | 3230         |                            |              | BR9EIX    | 3981         | 0.7    |
|                             | KX250 J1-J2                           | 92→93 | R6252E-9             | 4741         |                            |              |           |              | 0.6    |
|                             | KX250 K1-K5, L1-L4                    | 94→02 |                      |              |                            |              | BR8EIX    | 5044         | 0.6    |
|                             | KX250 M1-M2                           | 03→04 |                      |              |                            |              | BR8EIX    | 5044         | 0.6    |
|                             | KX250 R1, R6F-R7F                     | 05→07 |                      |              | BR8ECMVX                   | 5567         | BR8ECMIX  | 3520         | 0.6    |
|                             | KX250 N1-N2 (KX250F 4-Stroke)         | 04→05 | CR8EB                | 7784         |                            |              | CR8EIX    | 4218         | 0.7    |
|                             | KX250 T6F-XAF (KX250F 4-Stroke)       | 06→10 | CR8E                 | 1275         |                            |              | CR8EIX    | 4218         | 0.7    |
|                             | KX250 YBF Fi (KX250F 4-Stroke)        | 11→   | CPR8EB-9             | 6607         |                            |              |           |              | 0.9    |
|                             | S1 A, B, C (Mach 1)                   | 72→75 | B9HS                 | 5810         |                            |              | BR9HIX    | 5687         | 0.6    |
|                             | Z250 A1-A3, B1-B2                     | 79→82 | DR8ES                | 5423         |                            |              | DR9EIX    | 4772         | 0.6    |
|                             | Z250 C1-C2, G1-G2 (Z50LTD)            | 80→83 | B7ES                 | 1111         |                            |              | BR7EIX    | 6664         | 0.7    |
| 300                         | KLX300 A2-A8, B1-B3                   | 97→03 | CR8E                 | 1275         |                            |              | CR8EIX    | 4218         | 0.7    |
|                             | ER300 (Z300)                          | 15→   | CR8E                 | 1275         |                            |              | CR8EIX    | 4218         | 0.7    |
|                             | EX300 (Ninja 300)                     | 13→   | CR8E                 | 1275         |                            |              | CR8EIX    | 4218         | 0.7    |
|                             | SC300 (J300)                          | 14→   | CR7E                 | 4578         |                            |              | CR7EIX    | 7385         | 0.7    |
| 305                         | EX305 A1 (GPz305)                     | 83→84 | DPR9EA-9             | 5329         |                            |              | DPR9EIX-9 | 5545         | 0.9    |
|                             | EX305 B2-B10 (GPz305)                 | 84→96 | DPR9EA-9             | 5329         |                            |              | DPR9EIX-9 | 5545         | 0.9    |
| 350                         | A7 (Avenger)                          | 67→71 | B9HS                 | 5810         |                            |              | BR9HIX    | 5687         | 0.6    |
|                             | S2, S2A (Mach II)                     | 72→73 | B9HS                 | 5810         |                            |              | BR9HIX    | 5687         | 0.6    |
| 400                         | KH400 A3-A5                           | 76→78 | B8HS                 | 5510         |                            |              | BR8HIX    | 7001         | 0.7    |
|                             | KX400 A                               | 75→76 | B9EG                 | 3530         | B9EGV                      | 5827         | BR9EIX    | 3981         | 0.6    |
|                             | S3, S3A                               | 74→75 | B9HS                 | 5810         |                            |              | BR9HIX    | 5687         | 0.7    |
|                             | Z400 D3-D4                            | 76→77 | B8ES                 | 2411         |                            |              | BR8EIX    | 5044         | 0.7    |
|                             | Z400 B1-B2, G1                        | 78→79 | B7ES                 | 1111         |                            |              | BR7EIX    | 6664         | 0.7    |
|                             | Z400 J1-J2                            | 80→81 | D8EA                 | 2120         | DR8EVX                     | 6354         | DR8EIX    | 6681         | 0.7    |
|                             | Z400 J3                               | 82→83 | DR8EA                | 7162         | DR8EVX                     | 6354         | DR8EIX    | 6681         | 0.7    |
|                             | ZR400 A (A400F)                       | 83→84 | DR8ES                | 5423         |                            |              | DR9EIX    | 4772         | 0.7    |
|                             | ZR400 B1                              | 84→85 | DPR9EA-9             | 5329         |                            |              | DPR9EIX-9 | 5545         | 0.9    |
|                             | ZX400 C2-C3                           | 85→87 | DPR9EA-9             | 5329         |                            |              | DPR9EIX-9 | 5545         | 0.9    |
| ZX400 L1-L9 (ZXR400)        | 91→99                                 | CR9EK | 4548                 |              |                            | CR9EIX       | 3521      | 0.7          |        |
| 420                         | KX420A                                | 80→81 | B9EG                 | 3530         | B9EGV                      | 5827         | BR9EIX    | 3981         | 0.6    |
| 440                         | Z440 A2-A3 (LTD), C1-C2               | 80→82 | BR7ES                | 5122         |                            |              | BR7EIX    | 6664         | 0.6    |
|                             | Z440 H1-H2, D4-D6 (LTD Belt Drive)    | 82→84 | BR7ES                | 5122         |                            |              | BR7EIX    | 6664         | 0.6    |
| 450                         | EN450 A1-A5 (Belt Drive)              | 85→90 | DR8ES                | 5423         |                            |              | DR9EIX    | 4772         | 0.7    |
|                             | KLX450 A8F                            | 07→   | CPR8EB-9             | 6607         |                            |              |           |              | 0.9    |
|                             | KX450 D6F                             | 06→08 | CPR8EB-9             | 6607         |                            |              |           |              | 0.9    |
|                             | KX450F                                | 09→   | CPR8EB-9             | 6607         |                            |              |           |              | 0.9    |
| 500                         | EN500 A1-A3                           | 90→93 | DR8ES                | 5423         |                            |              | DR9EIX    | 4772         | 0.7    |
|                             | EN500 B2                              | 94→   | DR9EA                | 3437         |                            |              | DR9EIX    | 4772         | 0.7    |
|                             | EN500 C1                              | 96→99 | DR9EA                | 3437         |                            |              | DR9EIX    | 4772         | 0.7    |
|                             | ER500 A1-A4, C3, C4P (ER-5)           | 97→   | DR9EA                | 3437         |                            |              | DR9EIX    | 4772         | 0.7    |
|                             | ER500 C5P (ER-5)                      | 06→07 | DR9EA                | 3437         |                            |              | DR9EIX    | 4772         | 0.7    |
|                             | EX500 A1-A6 (GPz500S)                 | 87→93 | DR8ES                | 5423         |                            |              | DR9EIX    | 4772         | 0.7    |
|                             | EX500 D1-D3, D5-D7 (GPZ500S)          | 94→00 | DR9EA                | 3437         |                            |              | DR9EIX    | 4772         | 0.7    |



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| <b>KAWASAKI (CONTINUED)</b> |   |          |                      |              |                            |              |           |              |        |
| <b>500</b>                  | EX500 E10                                 | 02→04    | DR9EA                | 3437         |                            |              | DR9EIX    | 4772         | 0.7    |
|                             | H1 (Mach III), H1A-H1F, KH500A8           | 69→76    | B9HS-10              | 3626         |                            |              | BR9HIX    | 5687         | 1.0    |
|                             | KLE500 A1-A13                             | 91→03    | DR9EA                | 3437         |                            |              | DR9EIX    | 4772         | 0.7    |
|                             | KLE500 B6F, B7F                           | 05→      | DR9EA                | 3437         |                            |              | DR9EIX    | 4772         | 0.7    |
|                             | KX500 A1-A2                               | 83→84    | BR9EG                | 3230         |                            |              | BR9EIX    | 3981         | 0.6    |
|                             | KX500 B, C, D, E1-E16                     | 85→04    | BR8EG                | 3130         |                            |              | BR8EIX    | 5044         | 0.5    |
|                             | Z500 B1-B4                                | 79→82    | D8EA                 | 2120         | DR8EVX                     | 6354         | DR8EIX    | 6681         | 0.7    |
| <b>550</b>                  | Z550 A1-A3                                | 80→83    | DR8ES                | 5423         |                            |              | DR9EIX    | 4772         | 0.7    |
|                             | Z550 C1-C2 (LTD)                          | 81→83    | D8EA                 | 2120         | DR8EVX                     | 6354         | DR8EIX    | 6681         | 0.7    |
|                             | Z550 D1 (GPz550)                          | 81→82    | D8EA                 | 2120         | DR8EVX                     | 6354         | DR8EIX    | 6681         | 0.7    |
|                             | Z550 G1-G9 (GT550)                        | 83→01    | DR8ES                | 5423         |                            |              | DR9EIX    | 4772         | 0.7    |
|                             | Z550 H1-H2 (GPz550), ZR550 A1 (Z550F)     | 82→85    | DR8ES                | 5423         |                            |              | DR9EIX    | 4772         | 0.7    |
|                             | ZR550 B2-B6 (Zephyr 550)                  | 91→98    | DR9EA                | 3437         |                            |              | DR9EIX    | 4772         | 0.6    |
|                             | ZX550 A2-A4 (GPz550)                      | 85→91    | DPR9EA-9             | 5329         |                            |              | DPR9EIX-9 | 5545         | 0.9    |
| <b>600</b>                  | KL600 A1                                  | 84→85    | D8EA                 | 2120         | DR8EVX                     | 6354         | DR8EIX    | 6681         | 0.7    |
|                             | KL600 B1-B2, B4                           | 85→90    | DPR8EA-9             | 4929         |                            |              | DPR8EIX-9 | 2202         | 0.9    |
|                             | ZL600 B1 (Eliminator 600)                 | 95→97    | DR9EA                | 3437         |                            |              | DR9EIX    | 4772         | 0.7    |
|                             | ZX600 A1-A5 (GPZ600R)                     | 85→90    | DR9EA                | 3437         |                            |              | DR9EIX    | 4772         | 0.7    |
|                             | ZX600 C1-C7 (GPX600R)                     | 88→96    | DR9EA                | 3437         |                            |              | DR9EIX    | 4772         | 0.7    |
|                             | ZX600 D1-D3, E1-E12 (ZZ-R600)             | 90→04    | CR9E                 | 6263         |                            |              | CR9EIX    | 3521         | 0.7    |
|                             | ZX600 E6F (ZZR600)                        | 06→      | CR9E                 | 6263         |                            |              | CR9EIX    | 3521         | 0.7    |
|                             | ZX600 F1-F3 (Ninja ZX6R)                  | 95→97    | CR9E                 | 6263         |                            |              | CR9EIX    | 3521         | 0.7    |
|                             | ZX600 G1-G2 (ZX-6R)                       | 98→99    | CR9E                 | 6263         |                            |              | CR9EIX    | 3521         | 0.7    |
|                             | ZX600 J1-J2 (ZX-6R)                       | 00→01    | CR9E                 | 6263         |                            |              | CR9EIX    | 3521         | 0.7    |
|                             | ZX600 K1H-N6F (Ninja ZX-6RR)              | 03→06    | CR9E                 | 6263         |                            |              | CR9EIX    | 3521         | 0.7    |
|                             | ZX600 P7F-P8F, R9F-RCF (Ninja ZX-6R)      | 07→12    | CR9E                 | 6263         |                            |              | CR9EIX    | 3521         | 0.7    |
| <b>636</b>                  | ZX636 A1P, B1H-B2H (Ninja ZX-6R)          | 02→04    | CR9E                 | 6263         |                            |              | CR9EIX    | 3521         | 0.7    |
|                             | ZX636 C1H-C6F (Ninja ZX-6R)               | 05→06    | CR9E                 | 6263         |                            |              | CR9EIX    | 3521         | 0.7    |
|                             | ZX636 (Ninja ZX-6R)                       | 13→      | CR9E                 | 6263         |                            |              | CR9EIX    | 3521         | 0.7    |
| <b>650</b>                  | EJ650 A1-A2, C1, C5, C6P (W650)           | 99→05    | CR8E                 | 1275         |                            |              | CR8EIX    | 4218         | 0.7    |
|                             | ER650 A7F-C9F (ER-6n)                     | 06→      |                      |              |                            |              | CR9EIA-9  | 6289         | 0.9    |
|                             | EX650 A7F-A8F, B7F-B8F (ER-6f)            | 06→      |                      |              |                            |              | CR9EIA-9  | 6289         | 0.9    |
|                             | KL650 A1-A3                               | 87→90    | DPR8EA-9             | 4929         |                            |              | DPR8EIX-9 | 2202         | 0.9    |
|                             | KL650 B1-B3 (Tengai)                      | 89→92    | DPR8EA-9             | 4929         |                            |              | DPR8EIX-9 | 2202         | 0.9    |
|                             | KL650 C1-C5 (KLR 650)                     | 94→02    | DPR8EA-9             | 4929         |                            |              | DPR8EIX-9 | 2202         | 0.9    |
|                             | KLE650 A7F-CBF (Versys)                   | 07→      |                      |              |                            |              | CR9EIA-9  | 6289         | 0.9    |
|                             | KLX650 C1-C2                              | 93→96    | DPR8EA-9             | 4929         |                            |              | DPR8EIX-9 | 2202         | 0.9    |
|                             | W650 (EJ650 A1-A2, C1, C5, C6P)           | 99→05    | CR8E                 | 1275         |                            |              | CR8EIX    | 4218         | 0.7    |
|                             | Z650 B1-B3, C2-C3 (Custom)                | 77→79    | B7ES                 | 1111         |                            |              | BR7EIX    | 6664         | 0.7    |
|                             | Z650 D2-D3 (SR)                           | 79→82    | B7ES                 | 1111         |                            |              | BR7EIX    | 6664         | 0.7    |
|                             | Z650 F1-F4                                | 82→84    | B7ES                 | 1111         |                            |              | BR7EIX    | 6664         | 0.7    |
| <b>750</b>                  | H2 (Mach IV), H2A, H2B, H2C               | 72→75    | B9HS-10              | 3626         |                            |              | BR9HIX    | 5687         | 1.0    |
|                             | VN750 A2-A10 (Vulcan)                     | 86→94    | DPR7EA-9             | 5129         |                            |              | DPR7EIX-9 | 7803         | 0.9    |
|                             | Z750 B1-B2                                | 76→77    | B8ES                 | 2411         |                            |              | BR8EIX    | 5044         | 0.7    |
|                             | Z750 E1, H1-H2 (LTD), L1-L4               | 80→85    | BR8ES                | 5422         |                            |              | BR8EIX    | 5044         | 0.7    |
|                             | Z750 P1-P5 (GT750)                        | 82→92    | BR8ES                | 5422         |                            |              | BR8EIX    | 5044         | 0.7    |
|                             | Z750 P7-P9 (GT750)                        | 91→96    | DR8ES                | 5423         |                            |              | DR9EIX    | 4772         | 0.6    |
|                             | Z750 R1 (GP)                              | 82→83    | BR8ES                | 5422         |                            |              | BR8EIX    | 5044         | 0.7    |
|                             | Z750 Y1 (LTD Twin)                        | 82→83    | BPR6ES               | 7822         |                            |              | BPR6EIX   | 6637         | 0.7    |
|                             | ZR750 C1-C4 (Zephyr 750)                  | 91→94    | DR8ES                | 5423         |                            |              | DR9EIX    | 4772         | 0.6    |
|                             | ZR750 C5 (Zephyr 750)                     | 1995     | DR9EA                | 3437         |                            |              | DR9EIX    | 4772         | 0.7    |
|                             | ZR750 D1 (Zephyr 750)                     | 96→99    | DR9EA                | 3437         |                            |              | DR9EIX    | 4772         | 0.7    |
|                             | ZR750 F1-F5 (ZR-7), H1-H3 (ZR-7S)         | 05/99→03 | DR9EA                | 3437         |                            |              | DR9EIX    | 4772         | 0.7    |
|                             | ZR750 J1H (Z750)                          | 04→      | CR9EK                | 4548         |                            |              | CR9EIX    | 3521         | 0.7    |
|                             | ZR750 J6F (Z750)                          | 05→      | CR9EK                | 4548         |                            |              | CR9EIX    | 3521         | 0.7    |
|                             | ZR750 K6F (Z750s)                         | 06→      | CR9EK                | 4548         |                            |              | CR9EIX    | 3521         | 0.7    |
|                             | ZR750 L7F, L8F, L9F, LAF, M7F, M8F (Z750) | 03/07→10 | CR9EK                | 4548         |                            |              | CR9EIX    | 3521         | 0.7    |
|                             | ZR750 N (Z750R)                           | 11→      | CR9EK                | 4548         |                            |              | CR9EIX    | 3521         | 0.7    |
|                             | ZX750 A1-A3, A5 (GPz750)                  | 83→89    | BR9ES                | 5722         |                            |              | BR9EIX    | 3981         | 0.7    |
|                             | ZX750 E1-E2 (Turbo)                       | 83→87    |                      |              |                            |              | BR9EIX    | 3981         | 0.6    |
|                             | ZX750 F1-F5 (GPX750R)                     | 87→91    | DR8ES                | 5423         |                            |              | DR9EIX    | 4772         | 0.7    |
|                             | ZX750 G2-G3 (GPz750R)                     | 84→87    | D8EA                 | 2120         | DR8EVX                     | 6354         | DR8EIX    | 6681         | 0.7    |
|                             | ZX750 H1-H2 (ZXR750)                      | 89→91    | CR9E                 | 6263         |                            |              | CR9EIX    | 3521         | 0.7    |





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| <b>KAWASAKI (CONTINUED)</b>  |   |                           |                      |              |                            |              |           |              |        |
| 750                          | ZX750 J1-J2 (ZXR750)                                      | 91→93                     | CR9E                 | 6263         |                            |              | CR9EIX    | 3521         | 0.7    |
|                              | ZX750 M1-M2 (ZXR750R)                                     | 92→94                     | CR9E                 | 6263         |                            |              | CR9EIX    | 3521         | 0.7    |
|                              | ZX750 L3 (ZXR750)   | 94→96                     | CR9E                 | 6263         |                            |              | CR9EIX    | 3521         | 0.7    |
|                              | ZX750 N1 (Ninja ZX-7RR)                                   | 96→99                     | CR9E                 | 6263         |                            |              | CR9EIX    | 3521         | 0.7    |
|                              | ZX750 P1-P7 (Ninja ZX-7R)                                 | 96→03                     | CR9E                 | 6263         |                            |              | CR9EIX    | 3521         | 0.7    |
| 773                          | EJ800A (W800)   | 11→                       | CR8E                 | 1275         |                            |              | CR8EIX    | 4218         | 0.7    |
| 800                          | VN800 A1-3  | 95→98                     | CR7E                 | 4578         |                            |              | CR7EIX    | 7385         | 0.7    |
|                              | VN800 B2-B8 (Classic), C1-C2, E1-E2 (Drifter)             | 96→                       | CR7E                 | 4578         |                            |              | CR7EIX    | 7385         | 0.8    |
|                              | Z800  | 14→                       | CR9EK                | 4548         |                            |              | CR9EIX    | 3521         | 0.7    |
|                              | Z800E   | 14→                       | CR9EK                | 4548         |                            |              | CR9EIX    | 3521         | 0.7    |
| 900                          | VN900 A6F, B7F (Classic)                                  | 06→                       | CPR7EA-9             | 3901         |                            |              | CR7EIX    | 7385         | 0.9    |
|                              | VN900 C7F (Custom)  | 07→                       | CPR7EA-9             | 3901         |                            |              | CR7EIX    | 7385         | 0.9    |
|                              | Z1, Z1A, Z1B, Z900 A4                                     | 73→76                     | B8ES                 | 2411         |                            |              | BR8EIX    | 5044         | 0.7    |
|                              | ZX900 A1-A8 (GPZ900R)                                     | 84→96                     | DR8ES                | 5423         |                            |              | DR9EIX    | 4772         | 0.7    |
|                              | ZX900 B1-B4 (ZX9R Ninja)                                  | 94→98                     | CR9EK                | 4548         |                            |              | CR9EIX    | 3521         | 0.7    |
|                              | ZX900 C1-C2, E1-E2 (ZX9R Ninja)                           | 98→                       | CR9EK                | 4548         |                            |              | CR9EIX    | 3521         | 0.7    |
|                              | ZX900 F1/H/P, F2/H/P (ZX9R)                               | 02→04                     | CR9EK                | 4548         |                            |              | CR9EIX    | 3521         | 0.7    |
| 1000                         | KLV1000   | 05→                       | CR8EK                | 3478         |                            |              | CR8EIX    | 4218         | 0.7    |
|                              | Z1000 A1-A3, A4 (Mark II), D1 (Z1-R), E1-E2 (ST), H1 (Fi) | 77→81                     | B8ES                 | 2411         |                            |              | BR8EIX    | 5044         | 0.7    |
|                              | Z1000 J1-J3, R1-R2, K1 (LTD)                              | 81→84                     | B8ES                 | 2411         |                            |              | BR8EIX    | 5044         | 0.7    |
|                              | ZG1000 A1-A7 (1000GTR)                                    | 86→94                     | DR8ES                | 5423         |                            |              | DR9EIX    | 4772         | 0.7    |
|                              | ZG1000 A9-A14 (1000GTR)                                   | 94→99                     | DR9EA                | 3437         |                            |              | DR9EIX    | 4772         | 0.7    |
|                              | ZL1000 A1 (ZL1000)  | 87→90                     | DR8ES                | 5423         |                            |              | DR9EIX    | 4772         | 0.7    |
|                              | ZR1000 A1H-A3H (Z1000)                                    | 03→05                     | CR9EK                | 4548         |                            |              | CR9EIX    | 3521         | 0.7    |
|                              | ZR1000 A6F (Z1000)  | 06→07                     | CR9EK                | 4548         |                            |              | CR9EIX    | 3521         | 0.7    |
|                              | ZR1000 B7F-B8F, C7F-C8F, DAF (Z1000)                      | 07→09                     |                      |              |                            |              | CR9EIA-9  | 6289         | 0.9    |
|                              | ZX1000 A1-A3 (GPZ1000RX)                                  | 85→89                     | DR8ES                | 5423         |                            |              | DR9EIX    | 4772         | 0.7    |
|                              | ZX1000 B1-B3 (ZX-10)                                      | 88→91                     | CR9E                 | 6263         |                            |              | CR9EIX    | 3521         | 0.7    |
|                              | ZX1000 C1H (ZX10R)  | 04→                       |                      |              |                            |              | CR9EIA-9  | 6289         | 0.9    |
|                              | ZX1000 D6F-D7F, E8F-JFF (Ninja ZX-10R)                    | 06→15                     |                      |              |                            |              | CR9EIA-9  | 6289         | 0.9    |
|                              | ZX1000 RGF (Ninja ZX-10R)                                 | 16→                       |                      |              |                            |              | SILMAR9B9 | 95399        | 0.9    |
|                              | ZX1000NF, PF (Ninja H2, H2R)                              | 15→                       |                      |              |                            |              | SILMAR9B9 | 95399        | 0.9    |
|                              | 1043  | KLZ1000 ACF (Versys 1000) | 12→                  |              |                            |              |           | CR9EIA-9     | 6289   |
| ZR1000 DAF (Z1000)           |   | 10→                       |                      |              |                            |              | CR9EIA-9  | 6289         | 0.9    |
| ZX1000G, H (Z1000SX, Tourer) |   | 11→                       |                      |              |                            |              | CR9EIA-9  | 6289         | 0.9    |
| 1100                         | Z1100 A1-A3 (Shaft drive)                                 | 81→85                     | BR8ES                | 5422         |                            |              | BR8EIX    | 5044         | 0.7    |
|                              | Z1100 B1-B2 (GPz1100)                                     | 81→83                     | BR8ES                | 5422         |                            |              | BR8EIX    | 5044         | 0.7    |
|                              | ZR1100 A1-A4 (Zephyr Twin Spark)                          | 92→95                     | CR9E                 | 6263         |                            |              | CR9EIX    | 3521         | 0.7    |
|                              | ZR1100 B1 (Zephyr Twin Spark)                             | 96→97                     | CR9E                 | 6263         |                            |              | CR9EIX    | 3521         | 0.7    |
|                              | ZR1100 C1-C4 (ZRX 1100)                                   | 97→01                     | CR9EK                | 4548         |                            |              | CR9EIX    | 3521         | 0.7    |
|                              | ZX1100 A1-A3 (GPz1100)                                    | 83→88                     | BR8ES                | 5422         |                            |              | BR8EIX    | 5044         | 0.7    |
|                              | ZX1100 C1-C3, D1-D9 (ZZ-R1100)                            | 90→01                     | CR9E                 | 6263         |                            |              | CR9EIX    | 3521         | 0.7    |
|                              | ZX1100 E1-E5 (GPZ1100)                                    | 95→99                     | CR9EK                | 4548         |                            |              | CR9EIX    | 3521         | 0.7    |
|                              | ZX1100 F1 (GPZ1100 ABS)                                   | 96→98                     | CR9EK                | 4548         |                            |              | CR9EIX    | 3521         | 0.7    |
| 1200                         | ZR1200 A1-A4H, B1-B3P (ZRX 1200)                          | 01→05                     | CR9EK                | 4548         |                            |              | CR9EIX    | 3521         | 0.7    |
|                              | ZR1200 A6F (ZRX1200R)                                     | 05→                       | CR9EK                | 4548         |                            |              | CR9EIX    | 3521         | 0.7    |
|                              | ZX1200 A1-A2 (ZX-12R)                                     | 99→01                     |                      |              | CR9EKPA                    | 7785         | CR9EIX    | 3521         | 0.8    |
|                              | ZX1200 B1H-B3H (Ninja ZX-12R)                             | 02→07                     |                      |              | CR9EKPA                    | 7785         | CR9EIX    | 3521         | 0.8    |
|                              | ZX1200-C1H/C2H (ZZ-R1200)                                 | 02→04                     | CR9E                 | 6263         |                            |              | CR9EIX    | 3521         | 0.7    |
| 1300                         | Z1300 A1  | 78→79                     | BR8ES                | 5422         |                            |              | BR8EIX    | 5044         | 0.7    |
|                              | Z1300 A2-A5   | 80→83                     | BPR6ES               | 7822         |                            |              | BPR6EIX   | 6637         | 0.7    |
|                              | ZG1300 A1-A3 Fuel Injection                               | 84→90                     | BPR6ES               | 7822         |                            |              | BPR6EIX   | 6637         | 0.7    |
| 1352                         | ZG1400 A8F-CCF (1400GTR)                                  | 07→                       |                      |              |                            |              | CR9EIA-9  | 6289         | 0.9    |
|                              | ZX1400 A6F-D8F (ZZ-R1400)                                 | 06→11                     |                      |              |                            |              | CR9EIA-9  | 6289         | 0.9    |
| 1441                         | ZX1400 ECF (ZZ-R1400)                                     | 12→                       |                      |              |                            |              | CR9EIA-9  | 6289         | 0.9    |
| 1500                         | VN1500 B2-B6, C1-C2                                       | 88→95                     | DPR7EA-9             | 5129         |                            |              | DPR7EIX-9 | 7803         | 0.9    |
|                              | VN1500 D1-D2 (VN1500 Classic)                             | 96→98                     | DPR5EA-9             | 2887         |                            |              |           |              | 0.9    |
|                              | VN1500 E1-E2 (Classic)                                    | 98→99                     | DPR5EA-9             | 2887         |                            |              |           |              | 0.8    |
|                              | VN1500 G2 (Nomad)   | 1999                      | DPR5EA-9             | 2887         |                            |              |           |              | 0.8    |
|                              | VN1500 J1-J2 Drifter                                      | 99→00                     | DPR6EA-9             | 5531         |                            |              |           |              | 0.9    |
|                              | VN1500 L1-L4 Fi (Classic Tourer Fi)                       | 99→03                     | DPR6EA-9             | 5531         |                            |              |           |              | 0.9    |
|                              | VN1500 N1-N3H   | 99→04                     | DPR6EA-9             | 5531         |                            |              |           |              | 0.9    |
|                              | VN1500 P1H-P2H (Mean Streak)                              | 01→04                     | DPR6EA-9             | 5531         |                            |              |           |              | 0.9    |



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| <b>KAWASAKI (CONTINUED)</b> |   |       |                      |              |                            |              |            |              |        |
| 1500                        | VN1500 R1-R2H (Drifter)                 | 01→04 | DPR6EA-9             | 5531         |                            |              |            |              | 0.9    |
| 1552                        | VN1600 A1H-A7F Classic                  | 03→07 | DPR6EA-9             | 5531         |                            |              |            |              | 0.9    |
|                             | VN1600 B1H-B7F Mean Streak              | 04→07 | DPR6EA-9             | 5531         |                            |              |            |              | 0.9    |
|                             | VN1600 D1H-D8F Classic Tourer           | 05→08 | DPR6EA-9             | 5531         |                            |              |            |              | 0.9    |
| 1700                        | VN1700 Classic, Classic Tourer, Voyager | 09→   |                      |              |                            |              | ILZKAR7B11 | 1654         | 1.1    |
| 2050                        | VN2000 A1H-A6F                          | 04→   |                      |              |                            |              | IZFR6F11   | 4095         | 1.1    |

|               |                                 |     |          |      |  |  |           |      |     |
|---------------|---------------------------------|-----|----------|------|--|--|-----------|------|-----|
| <b>KEEWAY</b> |                                 |     |          |      |  |  |           |      |     |
| 50            | Hurricane (2-Stroke) Ø14mm Plug | 08→ | BPR7HS   | 6422 |  |  | BPR7HIX   | 5944 | 0.6 |
|               | Hurricane (4-Stroke) Ø10mm Plug | 08→ | C7HSA    | 4629 |  |  | CR7HIX    | 7544 | 0.7 |
|               | Matrix Sport 50                 | 06→ | BPR7HS   | 6422 |  |  | BPR7HIX   | 5944 | 0.6 |
| 125           | ARN 125                         | 08→ | DPR7EA-9 | 5129 |  |  | DPR7EIX-9 | 7803 | 0.9 |
|               | Hacker 125                      | 08→ | DPR7EA-9 | 5129 |  |  | DPR7EIX-9 | 7803 | 0.9 |
|               | Speed 125                       | 08→ | DPR7EA-9 | 5129 |  |  | DPR7EIX-9 | 7803 | 0.9 |
|               | Superlight 125                  | 08→ | DPR7EA-9 | 5129 |  |  | DPR7EIX-9 | 7803 | 0.9 |
| 250           | Cruiser                         | 06→ | D7EA     | 7912 |  |  |           |      | 0.7 |

|              |         |        |      |      |  |  |        |      |     |
|--------------|---------|--------|------|------|--|--|--------|------|-----|
| <b>KENOS</b> |         |        |      |      |  |  |        |      |     |
| 125          | 125-12B | 12/07→ | CR8E | 1275 |  |  | CR8EIX | 4218 | 0.7 |

|                 |                              |  |      |      |  |  |        |      |     |
|-----------------|------------------------------|--|------|------|--|--|--------|------|-----|
| <b>KREIDLER</b> |                              |  |      |      |  |  |        |      |     |
| 50              | Florett (RM, RMS, RMC), GS50 |  | B7HS | 5110 |  |  | BR7HIX | 7067 | 0.5 |
|                 | MC-5-50                      |  | B7HS | 5110 |  |  | BR7HIX | 7067 | 0.5 |

|            |  |        |          |       |           |          |           |          |      |     |
|------------|--|--------|----------|-------|-----------|----------|-----------|----------|------|-----|
| <b>KTM</b> |  |        |          |       |           |          |           |          |      |     |
| 50         | 50 Pro-Junior, Senior (12.7mm Thread Reach)              | 2000   | B8HS     | 5510  |           |          | BR8HIX    | 7001     | 0.6  |     |
|            | 50 Adventure Mini, Junior & Senior (12.7mm Thread Reach) | →02    | BR8HS    | 4322  |           |          | BR8HIX    | 7001     | 0.6  |     |
|            | 50 Adventure Mini, Junior & Senior (19mm Thread Reach)   | 03→08  | BR8ECM   | 3035  | BR8ECMVX  | 5567     | BR8ECMIX  | 3520     | 0.6  |     |
|            | 50 SX Junior/Senior LC (19mm Thread Reach)               | 2002   | BR10EG   | 3830  |           |          | BR10EIX   | 6801     | 0.6  |     |
|            | 50 SX Pro-Junior LC (Beta engine)                        | 2003   | BR8ECM   | 3035  | BR8ECMVX  | 5567     | BR8ECMIX  | 3520     | 0.6  |     |
|            | 50 SX  | 09→    | LR8B     | 6208  | CR8HVX    | 7236     | CR8HIX    | 7669     | 0.6  |     |
| 60         | 60 SX  | 98→    |          |       |           | R7436-10 | 4900      | 0.6      |      |     |
| 65         | 65 SX  | →03    | BR10EG   | 3830  |           |          | BR10EIX   | 6801     | 0.6  |     |
|            | 65 SX Beta engine (19mm Thread Reach)                    | 03→07  | BR8ECM   | 3035  | BR8ECMVX  | 5567     | BR8ECMIX  | 3520     | 0.6  |     |
|            | 65 SX KTM engine (12.7mm Thread Reach)                   | 08/08→ | LR8B     | 6208  | CR8HVX    | 7236     | CR8HIX    | 7669     | 0.6  |     |
| 80         | Moto-X models with ½", 12.7mm Thread Reach               | →85    |          |       |           |          | BR8HIX    | 7001     | 0.6  |     |
|            | 80 MX  | 1986   | B10EG    | 3630  | B10EGV    | 5927     | BR10EIX   | 6801     | 0.6  |     |
| 85         | 85 SX  | 03→06  |          |       | BR10ECMVX | 2457     | BR10ECMIX | 3006     | 0.7  |     |
|            | 85 SX  | 07→    |          |       | BR9ECMVX  | 2434     | BR9ECMIX  | 2707     | 0.6  |     |
| 125        | Moto-X models with ½", 12.7mm Thread Reach (Not GP)      | →85    |          |       |           |          | BR8HIX    | 7001     | 0.6  |     |
|            | 125 Duke   | 11→    | LKAR8A-9 | 4786  |           |          | LKAR8AI-9 | 6706     | 0.9  |     |
|            | 125 SX   | 96→97  |          |       | B10EGV    | 5927     | BR10EIX   | 6801     | 0.6  |     |
|            | 125 EXC, EGS, SX   | 98→00  |          |       | R6918B-8  | 4492     |           |          | 0.8  |     |
|            | 125 EXC, SX  | 01→07  |          |       |           |          | BR9EIX    | 3981     | 0.6  |     |
|            | 125 EXC, EXC, SX, Six Days                               | 08→    |          |       | BR9ECMVX  | 2434     | BR9ECMIX  | 2707     | 0.6  |     |
|            | 125 GS   | 1986   | B10EG    | 3630  | B10EGV    | 5927     | BR10EIX   | 6801     | 0.6  |     |
|            | 125 LC/LCPA  | →85    | B9EG     | 3530  | B9EGV     | 5827     | BR9EIX    | 3981     | 0.6  |     |
|            | 125 MX   | 1986   | B10EG    | 3630  | B10EGV    | 5927     | BR10EIX   | 6801     | 0.6  |     |
|            | 125 MX   | 87/88  | B9EG     | 3530  | B9EGV     | 5827     | BR9EIX    | 3981     | 0.6  |     |
|            | 125 MX   | 89/90  |          |       |           |          | BR10EIX   | 6801     | 0.6  |     |
|            | 125 SM   |        |          | BR8HS | 4322      |          |           | BR8HIX   | 7001 | 0.6 |
|            | LC125, LC 2 125 (Duke 125)                               | 96→98  |          | BR9ES | 5722      |          |           | BR9EIX   | 3981 | 0.6 |
|            | SX 125 (2001)  | 01→    |          |       |           | BR9ECMVX | 2434      | BR9ECMIX | 2707 | 0.6 |
| 144        | 144 SX   | 08→    |          |       | BR9ECMVX  | 2434     | BR9ECMIX  | 2707     | 0.6  |     |
|            | 150 SX   | 09→    |          |       | BR9ECMVX  | 2434     | BR9ECMIX  | 2707     | 0.6  |     |
| 175        | Moto-X models with ½", 12.7mm Thread Reach               | →85    |          |       |           |          | BR8HIX    | 7001     | 0.6  |     |
| 200        | 200 Duke   | 11→    | LKAR8A-9 | 4786  |           |          | LKAR8AI-9 | 6706     | 0.9  |     |
|            | 200 EGS, EXC, MXC  | 98→    | BR8EG    | 3130  |           |          | BR8EIX    | 5044     | 0.6  |     |
|            | 200 EXC, SX  | 03→    |          |       |           |          | BR9EIX    | 3981     | 0.6  |     |



| CC                     | MODEL  | DATE  | STANDARD<br>COPPER CORE | STOCK<br>NUMBER | PLATINUM<br>OR GOLD<br>PALLADIUM | STOCK<br>NUMBER | IRIDIUM    | STOCK<br>NUMBER | GAP<br>MM |
|------------------------|--|-------|-------------------------|-----------------|----------------------------------|-----------------|------------|-----------------|-----------|
| <b>KTM (CONTINUED)</b> |  |       |                         |                 |                                  |                 |            |                 |           |
| 200                    | 200 EXC  | 06→   | BR8EG                   | 3130            |                                  |                 | BR8EIX     | 5044            | 0.6       |
|                        | 200 XC, XC-W   | 07→   | BR8EG                   | 3130            |                                  |                 | BR8EIX     | 5044            | 0.6       |
| 250                    | Moto-X models with 1/2", 12.7mm Thread Reach                   | →85   |                         |                 |                                  |                 | BR8HIX     | 7001            | 0.6       |
|                        | 250 EXC (2-Stroke) Ø14mm Plug                                  | 97→02 | BR8ECM                  | 3035            | BR8ECMVX                         | 5567            | BR8ECMIX   | 3520            | 0.6       |
|                        | 250 EXC (2-Stroke) Ø14mm Plug                                  | 03→   | BR7ES                   | 5122            |                                  |                 | BR7EIX     | 6664            | 0.7       |
|                        | 250 EXC Racing (4-Stroke) Ø10mm Plug                           | 01→02 | CR8EK                   | 3478            |                                  |                 | CR8EIX     | 4218            | 0.7       |
|                        | 250 EXC Racing (4-Stroke) Ø12mm Plug                           | 03→06 | DCPR8E*                 | 4179            |                                  |                 | DCR8EIX    | 3606            | 0.6       |
|                        | 250 EXC-F Incl. Fi (4-Stroke) Ø10mm Plug (19mm Thread Reach)   | 07→13 | CR9EKB                  | 2305            |                                  |                 | CR9EIX     | 3521            | 0.8       |
|                        | 250 EXC-F Incl. Fi (4-Stroke) Ø10mm Plug (26.5mm Thread Reach) | 14→   |                         |                 |                                  |                 | LMAR9AI-10 | 93188           | 1.0       |
|                        | 250 GS   | 1986  | B10EG                   | 3630            | B10EGV                           | 5927            | BR10EIX    | 6801            | 0.6       |
|                        | 250 LCPA   | →85   | B10EG                   | 3630            | B10EGV                           | 5927            | BR10EIX    | 6801            | 0.6       |
|                        | 250 MC/GS  | →85   | B9EG                    | 3530            | B9EGV                            | 5827            | BR9EIX     | 3981            | 0.6       |
|                        | 250 MX   | 1986  | B10EG                   | 3630            | B10EGV                           | 5927            | BR10EIX    | 6801            | 0.6       |
|                        | 250 MX   | 87/88 | B9EG                    | 3530            | B9EGV                            | 5827            | BR9EIX     | 3981            | 0.6       |
|                        | 250 MX   | 89/90 |                         |                 |                                  |                 | BR9EIX     | 3981            | 0.6       |
|                        | 250 SX   | 97→   | BR8ECM                  | 3035            | BR8ECMVX                         | 5567            | BR8ECMIX   | 3520            | 0.6       |
|                        | 250 SX (2-Stroke) Ø14mm Plug                                   | 03→05 | BR8ECM                  | 3035            | BR8ECMVX                         | 5567            | BR8ECMIX   | 3520            | 0.6       |
|                        | 250 SX   | 06→   | BR8ECM                  | 3035            | BR8ECMVX                         | 5567            | BR8ECMIX   | 3520            | 0.6       |
|                        | 250 SX-F (4-Stroke) Ø10mm Plug (19mm Thread Reach)             | 06→12 | CR9EKB                  | 2305            |                                  |                 | CR9EIX     | 3521            | 0.8       |
|                        | 250 SX-F (4-Stroke) Ø10mm Plug (26.5mm Thread Reach)           | 13→   |                         |                 |                                  |                 | LMAR9AI-8  | 97225           | 0.8       |
|                        | Freeride 250   | 13→   | BR7ES                   | 5122            |                                  |                 | BR7EIX     | 6664            | 0.7       |
| 300                    | 300 EXC  | 97→02 | BR8ECM                  | 3035            | BR8ECMVX                         | 5567            | BR8ECMIX   | 3520            | 0.6       |
|                        | 300 EXC  | 03→06 | BR7ES                   | 5122            |                                  |                 | BR7EIX     | 6664            | 0.7       |
|                        | 300 EXC  | 07→   | BR7ES                   | 5122            |                                  |                 | BR7EIX     | 6664            | 0.7       |
|                        | 300 GS   | 1986  | B10EG                   | 3630            | B10EGV                           | 5927            | BR10EIX    | 6801            | 0.6       |
|                        | 300 MXC  | 97→02 | BR8ECM                  | 3035            | BR8ECMVX                         | 5567            | BR8ECMIX   | 3520            | 0.6       |
|                        | 300 MXC  | 03→   | BR7ES                   | 5122            |                                  |                 | BR7EIX     | 6664            | 0.7       |
|                        | 300 XC   | 06→   | BR7ES                   | 5122            |                                  |                 | BR7EIX     | 6664            | 0.7       |
| 350                    | 350 EXC-F, Six Days (4-Stroke)                                 | 11→   |                         |                 |                                  |                 | LMAR9AI-8  | 97225           | 0.8       |
|                        | 350 MX   | 87→95 | B9EG                    | 3530            | B9EGV                            | 5827            | BR9EIX     | 3981            | 0.6       |
|                        | 350 SX-F   | 10→   |                         |                 |                                  |                 | LMAR9AI-8  | 97225           | 0.8       |
|                        | Freeride 350   | 12→   |                         |                 |                                  |                 | LMAR9AI-10 | 93188           | 1.0       |
| 380                    | 380 EXC, 380 SX  |       | BR8ECM                  | 3035            | BR8ECMVX                         | 5567            | BR8ECMIX   | 3520            | 0.6       |
| 390                    | 390 GS   | →85   | B9EG                    | 3530            | B9EGV                            | 5827            | BR9EIX     | 3981            | 0.6       |
| 400                    | Moto-X models with 1/2", 12.7mm Thread Reach                   | →85   | B9HS                    | 5810            |                                  |                 | BR9HIX     | 5687            | 0.7       |
|                        | 400 EGS-E  | 97→   | DR8EA                   | 7162            | DR8EVX                           | 6354            | DR8EIX     | 6681            | 0.6       |
|                        | 400 EXC, MXC, SX Ø10mm Plug                                    | 99→02 | CR8EK                   | 3478            |                                  |                 | CR8EIX     | 4218            | 0.7       |
|                        | 400 EXC Ø12mm Plug (19mm Thread Reach)                         | 02→08 | DCPR8E*                 | 4179            |                                  |                 | DCR8EIX    | 3606            | 0.6       |
|                        | 400 EXC Ø12mm Plug (26.5mm Thread Reach)                       | 09→   |                         |                 |                                  |                 | LKAR8AI-9  | 6706            | 0.9       |
|                        | 400 LSE  |       | DR8EA                   | 7162            | DR8EVX                           | 6354            | DR8EIX     | 6681            | 0.6       |
|                        | LC4 400  |       | DR8EA                   | 7162            | DR8EVX                           | 6354            | DR8EIX     | 6681            | 0.7       |
| 420                    | 420 AC   | →85   | B9EG                    | 3530            | B9EGV                            | 5827            | BR9EIX     | 3981            | 0.6       |
| 450                    | 450 EXC Racing, SX Racing (4-Stroke)                           | 03→   | DCPR8E*                 | 4179            |                                  |                 | DCR8EIX    | 3606            | 0.6       |
|                        | 450 EXC-R (26.5mm Thread Reach)                                | 2008  | LKAR8A-9                | 4786            |                                  |                 | LKAR8AI-9  | 6706            | 0.9       |
|                        | 450 EXC-R, Six Days (26.5mm Thread Reach)                      | 09→   |                         |                 |                                  |                 | LKAR8AI-9  | 6706            | 0.9       |
|                        | 450 RALLY Replica  | 14→   | CR9EKB                  | 2305            |                                  |                 | CR9EIX     | 3521            | 0.8       |
|                        | 450 SMR Ø12mm Plug   | 04→07 | DCPR8E*                 | 4179            |                                  |                 | DCR8EIX    | 3606            | 0.6       |
|                        | 450 SMR Ø10mm Plug   | 08→   | CR9EKB                  | 2305            |                                  |                 | CR9EIX     | 3521            | 0.8       |
|                        | 450 SX-F   | 07→12 | CR9EKB                  | 2305            |                                  |                 | CR9EIX     | 3521            | 0.8       |
|                        | 450 SX-F   | 13→   |                         |                 |                                  |                 | LKAR8AI-9  | 6706            | 0.9       |
| 480                    | 505 SX-F   | 07→   | CR9EKB                  | 2305            |                                  |                 | CR9EIX     | 3521            | 0.8       |
| 495                    | 495 AC   | →85   | B9EG                    | 3530            | B9EGV                            | 5827            | BR9EIX     | 3981            | 0.6       |
| 500                    | 500 MX, 500 MXC  | 1986  | B9EG                    | 3530            | B9EGV                            | 5827            | BR9EIX     | 3981            | 0.6       |
|                        | 500 MX   | 87/88 | B9EG                    | 3530            | B9EGV                            | 5827            | BR9EIX     | 3981            | 0.6       |
|                        | 500 MX   | 89/90 |                         |                 |                                  |                 | BR9EIX     | 3981            | 0.6       |
| 510                    | 500 EXC, Six Days  | 12→   |                         |                 |                                  |                 | LKAR8AI-9  | 6706            | 0.9       |
|                        | 530 EXC-R  | 07→08 | LKAR8A-9                | 4786            |                                  |                 | LKAR8AI-9  | 6706            | 0.9       |
|                        | 530 EXC-R  | 09→   |                         |                 |                                  |                 | LKAR8AI-9  | 6706            | 0.9       |
| 520                    | 520 EXC, MXC, SX   | 99→   | CR8EK                   | 3478            |                                  |                 | CR8EIX     | 4218            | 0.7       |
| 525                    | 525 EXC Racing, MXC, SX  | 03→   | DCPR8E*                 | 4179            |                                  |                 | DCR8EIX    | 3606            | 0.6       |
| 560                    | 560-4S   | →85   | D8EA                    | 2120            | DR8EVX                           | 6354            | DR8EIX     | 6681            | 0.6       |



\* Please note DCPR8E 4339 has a removable terminal nut, whereas DCPR8E 4179 has a fixed terminal nut





| CC                     | MODEL                                  | DATE                  | STANDARD COPPER CORE | STOCK NUMBER | PLATINUM OR GOLD PALLADIUM | STOCK NUMBER | IRIDIUM   | STOCK NUMBER | GAP MM |
|------------------------|--|-----------------------|----------------------|--------------|----------------------------|--------------|-----------|--------------|--------|
| <b>KTM (CONTINUED)</b> |  |                       |                      |              |                            |              |           |              |        |
| 600                    | 600-C4S                                | →85                   | D8EA                 | 2120         | DR8EVX                     | 6354         | DR8EIX    | 6681         | 0.6    |
|                        | 600 4S                                 | 86→88                 | D8EA                 | 2120         | DR8EVX                     | 6354         | DR8EIX    | 6681         | 0.6    |
|                        | 600 EGS-E                              |                       | DR8EA                | 7162         | DR8EVX                     | 6354         | DR8EIX    | 6681         | 0.6    |
|                        | LC4 640                                |                       | DR8EA                | 7162         | DR8EVX                     | 6354         | DR8EIX    | 6681         | 0.7    |
| 620                    | 620 Adventure, 620LSE, 620 Duke        | 97→                   | DR8EA                | 7162         | DR8EVX                     | 6354         | DR8EIX    | 6681         | 0.6    |
| 625                    | 625 Enduro, Super Moto                 | 02→                   | DPR8EA-9             | 4929         |                            |              | DPR8EIX-9 | 2202         | 0.9    |
|                        | 625 SMC                                | 03→06                 | DCPR8E*              | 4179         |                            |              | DCR8EIX   | 3606         | 0.6    |
|                        | 625 SXC                                | 03→                   | DCPR8E*              | 4179         |                            |              | DCR8EIX   | 3606         | 0.6    |
|                        | 640 LC4, Duke, Duke II                 | 03→                   | DCPR8E*              | 4179         |                            |              | DCR8EIX   | 3606         | 0.6    |
|                        | 640 Super Moto                         | 02→                   | DCPR8E*              | 4179         |                            |              | DCR8EIX   | 3606         | 0.6    |
|                        | R640 Adventure                         | 03→                   | DCPR8E*              | 4179         |                            |              | DCR8EIX   | 3606         | 0.6    |
|                        | 654                                    | 660 SMC               | 03→                  | DCPR8E*      | 4179                       |              |           | DCR8EIX      | 3606   |
| 654                    | 690 Duke                               | 07→11                 |                      |              |                            |              | LKAR8AI-9 | 6706         | 0.9    |
|                        | 690 Duke R                             | 10→                   |                      |              |                            |              | LKAR8AI-9 | 6706         | 0.9    |
|                        | 690 Enduro R                           | 09→11                 |                      |              |                            |              | LKAR8AI-9 | 6706         | 0.9    |
|                        | 690 LC4 Supermoto / Prestige           | 07→                   |                      |              |                            |              | LKAR8AI-9 | 6706         | 0.9    |
|                        | 690 SMC                                | 08→                   |                      |              |                            |              | LKAR8AI-9 | 6706         | 0.9    |
|                        | 690 SM R                               | 08→                   |                      |              |                            |              | LKAR8AI-9 | 6706         | 0.9    |
|                        | 690                                    | 690 Duke (Twin spark) |                      | Ø10mm Plug   | 12→                        | LMAR7A-9     | 4908      |              |        |
|                        |  |                       | Ø12mm Plug           |              |                            |              | LKAR8BI9  | 1553         | 0.9    |
| 690 Enduro R           |  | 12→                   |                      |              |                            |              | LKAR8AI-9 | 6706         | 0.9    |
| 950                    | 950 Adventure / Rally                  | 03→                   | CR8EK                | 3478         |                            |              | CR8EIX    | 4218         | 0.7    |
|                        | 950 Supermoto / Super Enduro R         | 05→                   | CR8EK                | 3478         |                            |              | CR8EIX    | 4218         | 0.7    |
| 1000                   | 990 Adventure / Supermoto              | 06→08                 | DCPR8E*              | 4339         |                            |              | DCPR8EIX  | 6546         | 0.9    |
|                        | 990 Adventure / R                      | 09→                   |                      |              |                            |              | LKAR8BI9  | 1553         | 0.9    |
|                        | 990 SM-R                               | 09→                   |                      |              |                            |              | KR8DI     | 4742         | 0.8    |
|                        | 990 SM-R                               | 12→                   |                      |              |                            |              | LKAR8BI9  | 1553         | 0.9    |
|                        | 990 SM-T                               | 09→10                 |                      |              |                            |              | KR8DI     | 4742         | 0.8    |
|                        | 990 SM-T ABS                           | 11→                   |                      |              |                            |              | LKAR8BI9  | 1553         | 0.9    |
|                        | 990 Super Duke                         | 04→06                 | DCPR8E*              | 4339         |                            |              | DCPR8EIX  | 6546         | 0.9    |
|                        | 990 Super Duke (19mm Thread Reach)     | 07→11                 |                      |              |                            |              | KR8DI     | 4742         | 0.8    |
|                        | 990 Super Duke R (19mm Thread Reach)   | 07                    |                      |              |                            |              | KR8DI     | 4742         | 0.8    |
|                        | 990 Super Duke R (26.5mm Thread Reach) | 08→11                 |                      |              |                            |              | LKAR8AI-9 | 6706         | 0.9    |
|                        | 990 Super Duke R (19mm Thread Reach)   | 12→                   |                      |              |                            |              | KR8DI     | 4742         | 0.8    |
| 1148                   | 1190 RC8                               | 08→10                 |                      |              |                            |              | LKAR9BI9  | 6205         | 0.9    |
| 1195                   | 1190 Adventure, R (Twin spark)         |                       | Ø10mm Plug           | 13→          | LMAR7A-9                   | 4908         |           |              | 0.9    |
|                        |  |                       | Ø12mm Plug           |              |                            |              | LKAR9BI9  | 6205         | 0.9    |
|                        | RC8R (Incl. Track model)               | 09→11                 |                      |              |                            |              | LKAR9BI9  | 6205         | 0.9    |
|                        | RC8R (Incl. Track model) Twin spark    |                       | Ø10mm Plug           | 11→          | LMAR7A-9                   | 4908         |           |              | 0.9    |
|                        |  |                       | Ø12mm Plug           |              |                            |              | LKAR9BI9  | 6205         | 0.9    |
| 1301                   | 1290 Super Duke R (Twin spark)         |                       | Ø10mm Plug           | 14→          | LMAR7A-9                   | 4908         |           |              | 0.9    |
|                        |  |                       | Ø12mm Plug           |              |                            |              | LKAR9BI9  | 6205         | 0.9    |

| <b>KYMCO</b> |                                  |       |        |      |  |  |         |      |     |
|--------------|----------------------------------|-------|--------|------|--|--|---------|------|-----|
| 50           | Agility 50                       | 05→   | CR7HSA | 4549 |  |  | CR7HIX  | 7544 | 0.7 |
|              | Cobra 50                         |       | BR8HSA | 5539 |  |  | BPR8HIX | 6742 | 0.6 |
|              | Fever 50                         |       | BR8HSA | 5539 |  |  | BPR8HIX | 6742 | 0.6 |
|              | Filly 50                         | 98→   | CR7HSA | 4549 |  |  | CR7HIX  | 7544 | 0.7 |
|              | Filly LX 50                      | 99→   | CR7HSA | 4549 |  |  | CR7HIX  | 7544 | 0.7 |
|              | Like 50 (2-Stroke)               | 10→   | BR8HSA | 5539 |  |  | BPR8HIX | 6742 | 0.6 |
|              | People 50                        | 04→06 | BR8HSA | 5539 |  |  | BPR8HIX | 6742 | 0.6 |
|              | Scout 50                         | 97→   | BR8HSA | 5539 |  |  | BPR8HIX | 6742 | 0.6 |
|              | Spacer 50                        |       | BR8HSA | 5539 |  |  | BPR8HIX | 6742 | 0.6 |
|              | Super 8 50 (2-Stroke) Ø14mm Plug | 07→   | BR8HSA | 5539 |  |  | BPR8HIX | 6742 | 0.6 |
|              | Super 8 50 (4-Stroke) Ø10mm Plug | 11→   | CR7HSA | 4549 |  |  | CR7HIX  | 7544 | 0.7 |
|              | Super 9 50 (Liquid Cooled)       | 99→   | BR8HSA | 5539 |  |  | BPR8HIX | 6742 | 0.6 |
|              | Super 9 50 (Air Cooled)          | 01→   | BR8HSA | 5539 |  |  | BPR8HIX | 6742 | 0.6 |
|              | Super 9 50 (Air Cooled) (Euro 2) | 01→   | BR8HSA | 5539 |  |  | BPR8HIX | 6742 | 0.6 |
|              | Vitality 50 (2-Stroke)           | 04→   | BR8HSA | 5539 |  |  | BPR8HIX | 6742 | 0.6 |
|              | Vitality 50 (4-Stroke)           |       | CR7HSA | 4549 |  |  | CR7HIX  | 7544 | 0.7 |



\* Please note DCPR8E 4339 has a removable terminal nut, whereas DCPR8E 4179 has a fixed terminal nut





| CC                       | MODEL                             | DATE     | STANDARD COPPER CORE | STOCK NUMBER | PLATINUM OR GOLD PALLADIUM | STOCK NUMBER | IRIDIUM   | STOCK NUMBER | GAP MM |
|--------------------------|-----------------------------------|----------|----------------------|--------------|----------------------------|--------------|-----------|--------------|--------|
| <b>KYMCO (CONTINUED)</b> |                                   |          |                      |              |                            |              |           |              |        |
| 50                       | Yup 50                            | 00→      | BR8HSA               | 5539         |                            |              | BPR8HIX   | 6742         | 0.6    |
|                          | ZX 50                             |          | BR8HSA               | 5539         |                            |              | BPR8HIX   | 6742         | 0.6    |
| 100                      | Cobra 100                         | 99→      | BR6HSA               | 4296         |                            |              | BPR6HIX   | 4085         | 0.7    |
| 125                      | Agility 125                       | 05→      | CR7HSA               | 4549         |                            |              | CR7HIX    | 7544         | 0.7    |
|                          | CK125                             | 05→      | DR8EA                | 7162         | DR8EVX                     | 6354         | DR8EIX    | 6681         | 0.7    |
|                          | Cruiser 125                       | 03→      | CR8E                 | 1275         |                            |              | CR8EIX    | 4218         | 0.7    |
|                          | Downtown 125i                     | 13→      | CR7E                 | 4578         |                            |              | CR7EIX    | 7385         | 0.7    |
|                          | Ego 125                           |          | DPR7EA-9             | 5129         |                            |              | DPR7EIX-9 | 7803         | 0.9    |
|                          | Heroism 125                       |          | C7HSA                | 4629         |                            |              | CR7HIX    | 7544         | 0.7    |
|                          | Hipster 125 (2 Valve)             | 01→      | DR8EA                | 7162         | DR8EVX                     | 6354         | DR8EIX    | 6681         | 0.7    |
|                          | Hipster 125 (4 Valve)             |          | CR8E                 | 1275         |                            |              | CR8EIX    | 4218         | 0.7    |
|                          | Hipster 125 (4 Valve) (Euro 2)    |          | CR8E                 | 1275         |                            |              | CR8EIX    | 4218         | 0.7    |
|                          | Miler 125 (Grand Dink)            | 03→      | DPR7EA-9             | 5129         |                            |              | DPR7EIX-9 | 7803         | 0.9    |
|                          | Movie XL125                       | 02→      | CR7HSA               | 4549         |                            |              | CR7HIX    | 7544         | 0.7    |
|                          | People One 125i                   | 13→      | CR7E                 | 4578         |                            |              | CR7EIX    | 7385         | 0.7    |
|                          | People S 125 (Euro 3)             | 05→      | CR7HSA               | 4549         |                            |              | CR7HIX    | 7544         | 0.7    |
|                          | Pulsar 125                        |          | DR8EA                | 7162         | DR8EVX                     | 6354         | DR8EIX    | 6681         | 0.7    |
|                          | Sector 125                        |          | DR8EA                | 7162         | DR8EVX                     | 6354         | DR8EIX    | 6681         | 0.7    |
|                          | Spacer 125 (Liquid Cooled)        |          | DPR7EA-9             | 5129         |                            |              | DPR7EIX-9 | 7803         | 0.9    |
|                          | Stryker 125                       |          | DR8EA                | 7162         | DR8EVX                     | 6354         | DR8EIX    | 6681         | 0.7    |
|                          | Super 8 125 Ø12mm Plug            | 07→      | DPR7EA-9             | 5129         |                            |              | DPR7EIX-9 | 7803         | 0.9    |
|                          | Super 8 125 (4-Stroke) Ø10mm Plug |          | CR7HSA               | 4549         |                            |              | CR7HIX    | 7544         | 0.7    |
|                          | Vivio 125                         |          | CR7HSA               | 4549         |                            |              | CR7HIX    | 7544         | 0.7    |
| Yager GT125              | 08→                               | DPR7EA-9 | 5129                 |              |                            | DPR7EIX-9    | 7803      | 0.9          |        |
| Zing 125                 | 97→                               | DR8EA    | 7162                 | DR8EVX       | 6354                       | DR8EIX       | 6681      | 0.7          |        |
| 200                      | Yager 200i                        |          | DPR6EA-9             | 5531         |                            |              |           |              | 0.9    |
| 250                      | Dink 250                          |          | DPR7EA-9             | 5129         |                            |              | DPR7EIX-9 | 7803         | 0.9    |
|                          | Ego 250                           |          | DPR7EA-9             | 5129         |                            |              | DPR7EIX-9 | 7803         | 0.9    |
|                          | Grand Dink 250                    | 01→      | DPR7EA-9             | 5129         |                            |              | DPR7EIX-9 | 7803         | 0.9    |
|                          | People 250                        | 05→      | DPR7EA-9             | 5129         |                            |              | DPR7EIX-9 | 7803         | 0.9    |
|                          | Venox 250                         | 03→      | CR8E                 | 1275         |                            |              | CR8EIX    | 4218         | 0.7    |
|                          | Xciting 250 (Carb)                | →08      | DPR7EA-9             | 5129         |                            |              | DPR7EIX-9 | 7803         | 0.9    |
|                          | Xciting 250i                      | 06→08    | DPR6EA-9             | 5531         |                            |              |           |              | 0.9    |
|                          | Xciting 250i, 250Ri               | 08→      | DPR6EA-9             | 5531         |                            |              |           |              | 0.9    |
| 300                      | Downtown 300i                     | 11→      | CR7E                 | 4578         |                            |              | CR7EIX    | 7385         | 0.7    |
| 400                      | Xciting 400i                      | 13→      | CR7E                 | 4578         |                            |              | CR7EIX    | 7385         | 0.7    |
| 500                      | Xciting 500 (Carb)                | 05→06    | CR8E                 | 1275         |                            |              | CR8EIX    | 4218         | 0.7    |
|                          | Xciting 500i                      | 07→      | CR7E                 | 4578         |                            |              | CR7EIX    | 7385         | 0.7    |

### LAMBRETTA

|     |                                     |       |      |      |  |  |        |      |     |
|-----|-------------------------------------|-------|------|------|--|--|--------|------|-----|
| 125 | LI 125, SL125, SI 125               |       | B7ES | 1111 |  |  | BR7EIX | 6664 | 0.5 |
| 150 | GP 150                              | 76→98 | B7ES | 1111 |  |  | BR7EIX | 6664 | 0.5 |
| 200 | GP 200, SXJet 200, SX200, Links 200 | 78→   | B7ES | 1111 |  |  | BR7EIX | 6664 | 0.5 |

### LAVERDA

|      |  |       |        |      |  |  |          |      |     |
|------|--|-------|--------|------|--|--|----------|------|-----|
| 500  | 500 Alpino S, Montjuic                               | 78→84 | D9EA   | 2420 |  |  | DR9EIX   | 4772 | 0.7 |
| 650  | 650 i.e, Sport, Formula, Ghost, Diamante             | 94→98 | DCPR9E | 2641 |  |  | DCPR9EIX | 2316 | 0.6 |
|      | 650, GT, GTL, American Eagle                         | 94→98 | B9ES   | 2611 |  |  | BR9EIX   | 3981 | 0.7 |
| 668  | 668, Ghost, Ghost Strike                             | 96→98 | DCPR9E | 2641 |  |  | DCPR9EIX | 2316 | 0.6 |
| 750  | 750, GT, GTL, American Eagle                         |       | B8ES   | 2411 |  |  | BR8EIX   | 5044 | 0.7 |
|      | 750 S, Ghost 750 Strike, Diamante 750, 750 S Formula | 97→02 | DCPR9E | 2641 |  |  | DCPR9EIX | 2316 | 0.6 |
|      | SF, SFL, SF2, SF3, SFC Twins                         | 68→78 | B8ES   | 2411 |  |  | BR8EIX   | 5044 | 0.7 |
| 1000 | 1000EC, 3C(E), 1000 2CL, Jota, Jarama                | 76→82 | B8ES   | 2411 |  |  | BR8EIX   | 5044 | 0.7 |
|      | RGA, RGS   | 82→87 | B8ES   | 2411 |  |  | BR8EIX   | 5044 | 0.7 |
|      | SFC  | 85→89 | B9ES   | 2611 |  |  | BR9EIX   | 3981 | 0.7 |
| 1200 | 1200, T, Mirage, TS, Jota American                   | 78→83 | B8ES   | 2411 |  |  | BR8EIX   | 5044 | 0.7 |



| CC         | MODEL   | DATE | STANDARD COPPER CORE | STOCK NUMBER | PLATINUM OR GOLD PALLADIUM | STOCK NUMBER | IRIDIUM | STOCK NUMBER | GAP MM |
|------------|---|------|----------------------|--------------|----------------------------|--------------|---------|--------------|--------|
| <b>LEM</b> |   |      |                      |              |                            |              |         |              |        |
| 50         | LX 1,2,3,4 Super & Sport 50 (12.7mm Thread Reach) |      | B7HS                 | 5110         |                            |              | BR7HIX  | 7067         | 0.6    |
|            | LX4 (19mm Thread Reach)                           |      | BR9ES                | 5722         |                            |              | BR9EIX  | 3981         | 0.7    |
|            | S6 Racer (Reed valve engine) 50                   |      |                      |              | B105EGV                    | 2171         |         |              | 0.6    |

|                        |                         |        |          |      |  |        |        |      |     |
|------------------------|-------------------------|--------|----------|------|--|--------|--------|------|-----|
| <b>LEXMOTO</b>         |                         |        |          |      |  |        |        |      |     |
| 50                     | Flash ZN50QT-15A        |        | C7HSA    | 4629 |  |        | CR7HIX | 7544 | 0.7 |
|                        | LSM 50                  | 12→    | BR8ES    | 5422 |  |        | BR8EIX | 5044 | 0.6 |
|                        | Milano FT50QT-27        | 07/15→ | C7HSA    | 4629 |  |        | CR7HIX | 7544 | 0.7 |
|                        | Tornado SB50QT-16(B08)  |        | C7HSA    | 4629 |  |        | CR7HIX | 7544 | 0.7 |
|                        | Tommy ZN50QT-A          |        | C7HSA    | 4629 |  |        | CR7HIX | 7544 | 0.7 |
|                        | Tommy II ZN50QT-E       |        | C7HSA    | 4629 |  |        | CR7HIX | 7544 | 0.7 |
| 125                    | Adrenaline XFLM125GY-2B | 05/15→ | CR8E     | 1275 |  |        | CR8EIX | 4218 | 0.7 |
|                        | Arizona ZS125-30        |        | D8EA     | 2120 |  |        | DR8EIX | 6681 | 0.7 |
|                        | Arrow HT125-4F          |        | D8EA     | 2120 |  |        | DR8EIX | 6681 | 0.7 |
|                        | Firenze ZN125T-F        |        | C7HSA    | 4629 |  |        | CR7HIX | 7544 | 0.7 |
|                        | FMS125 ZN125T-7H        | 15→    | CR7HSA   | 4549 |  |        | CR7HIX | 7544 | 0.6 |
|                        | FMX125 WY125T-108       | 15→    | CR7HSA   | 4549 |  |        | CR7HIX | 7544 | 0.6 |
|                        | Gladiator SB125T-23B    |        | C7HSA    | 4629 |  |        | CR7HIX | 7544 | 0.7 |
|                        | Ranger ZS125-50         |        | D8EA     | 2120 |  |        | DR8EIX | 6681 | 0.7 |
|                        | Street DFE125-8A        |        | CR7E     | 4578 |  |        | CR7EIX | 7385 | 0.7 |
|                        | Tommy ZN125T-E          |        | C7HSA    | 4629 |  |        | CR7HIX | 7544 | 0.7 |
|                        | Tornado SB125T-21(B08)  |        | C7HSA    | 4629 |  |        | CR7HIX | 7544 | 0.7 |
|                        | Valencia                | 12→    | C7HSA    | 4629 |  |        | CR7HIX | 7544 | 0.7 |
|                        | Valiant XF125R          | 07/15→ | CR8E     | 1275 |  |        | CR8EIX | 4218 | 0.7 |
|                        | Venom SK125-22          | 03/15→ | CPR6EA-9 | 6899 |  |        |        |      | 0.9 |
|                        | Vixen HT125-8           |        | D8EA     | 2120 |  |        | DR8EIX | 6681 | 0.7 |
|                        | XTR KS125-23            |        | D8EA     | 2120 |  |        | DR8EIX | 6681 | 0.7 |
|                        | XTR S KS125-24          |        | D8EA     | 2120 |  |        | DR8EIX | 6681 | 0.7 |
| Zoom II SB125T-21(B10) |                         | C7HSA  | 4629     |      |  | CR7HIX | 7544   | 0.7  |     |

|              |                      |  |       |      |        |      |        |      |     |
|--------------|----------------------|--|-------|------|--------|------|--------|------|-----|
| <b>LIFAN</b> |                      |  |       |      |        |      |        |      |     |
| 50           | Echo (LF50QT-8D)     |  | C7HSA | 4629 |        |      | CR7HIX | 7544 | 0.6 |
|              | Jet 50               |  | C7HSA | 4629 |        |      | CR7HIX | 7544 | 0.7 |
| 110          | Wacky 110            |  | C7HSA | 4629 |        |      | CR7HIX | 7544 | 0.7 |
| 125          | Beat 125 (LF125-9A)  |  | C7HSA | 4629 |        |      | CR7HIX | 7544 | 0.6 |
|              | Blaze (LF125-30)     |  | D8EA  | 2120 |        |      | DR8EIX | 6681 | 0.7 |
|              | Earth Dragon         |  | D8EA  | 2120 |        |      | DR8EIX | 6681 | 0.7 |
|              | Mirage 125 (LF125-J) |  | D8EA  | 2120 | DR8EVX | 6354 | DR8EIX | 6681 | 0.6 |
|              | Samurai (LF125-30)   |  | D8EA  | 2120 |        |      | DR8EIX | 6681 | 0.7 |
|              | Sprint (LF125-30)    |  | D8EA  | 2120 |        |      | DR8EIX | 6681 | 0.7 |

|            |                              |        |         |      |  |  |           |      |     |
|------------|------------------------------|--------|---------|------|--|--|-----------|------|-----|
| <b>LML</b> |                              |        |         |      |  |  |           |      |     |
| 125        | Star CVT Automatica 4-Stroke | 06/13→ | CR8EH-9 | 5666 |  |  | CR8EHIX-9 | 3797 | 0.7 |
|            | Star Deluxe 2-Stroke         |        | BP8HS   | 2630 |  |  | BPR8HIX   | 6742 | 0.7 |
|            | Star Deluxe 4-Stroke         | 11/09→ | CR8EH-9 | 5666 |  |  | CR8EHIX-9 | 3797 | 0.7 |
|            | Via Toscana 2-Stroke         | 09→    | BP8HS   | 2630 |  |  | BPR8HIX   | 6742 | 0.7 |
| 150        | Star Deluxe 2-Stroke         |        | BPR6ES  | 7822 |  |  | BPR6EIX   | 6637 | 0.7 |
|            | Star Deluxe 4-Stroke         | 11/09→ | CR8EH-9 | 5666 |  |  | CR8EHIX-9 | 3797 | 0.7 |
| 200        | Star Deluxe 4-Stroke         | 11→    | CR8EH-9 | 5666 |  |  | CR8EHIX-9 | 3797 | 0.7 |

|              |                   |  |       |      |  |  |         |      |     |
|--------------|-------------------|--|-------|------|--|--|---------|------|-----|
| <b>MAGNI</b> |                   |  |       |      |  |  |         |      |     |
| 1000         | Australia         |  | D9EA  | 2420 |  |  | DR9EIX  | 4772 | 0.7 |
|              | Sfida 1000        |  | BP6ES | 7811 |  |  | BPR6EIX | 6637 | 0.5 |
|              | Sfida Ottovolvole |  |       |      |  |  | DR9EIX  | 4772 | 0.6 |

|              |  |  |      |      |       |      |        |      |     |
|--------------|--|--|------|------|-------|------|--------|------|-----|
| <b>MAICO</b> |  |  |      |      |       |      |        |      |     |
| Various      | Moto-X models with 1/2", 12.7mm Thread Reach |  |      |      |       |      | BR9HIX | 5687 | 0.5 |
|              | Moto-X models with 3/4", 19mm Thread Reach   |  | B9EG | 3530 | B9EGV | 5827 | BR9EIX | 3981 | 0.5 |



| CC              | MODEL                      | DATE  | STANDARD COPPER CORE | STOCK NUMBER | PLATINUM OR GOLD PALLADIUM | STOCK NUMBER | IRIDIUM   | STOCK NUMBER | GAP MM |
|-----------------|----------------------------|-------|----------------------|--------------|----------------------------|--------------|-----------|--------------|--------|
| <b>MALAGUTI</b> |                            |       |                      |              |                            |              |           |              |        |
| 50              | Ciak 50                    | 00→02 | BR8HS                | 4322         |                            |              | BR8HIX    | 7001         | 0.6    |
|                 | Crosser                    | 99→01 | BPR6HS               | 7022         |                            |              | BPR6HIX   | 4085         | 0.5    |
|                 | Drakon 50                  | 04→06 | BR9ES                | 5722         |                            |              | BR9EIX    | 3981         | 0.7    |
|                 | F-10 Jetline               | 96→06 | BR7HS                | 4122         |                            |              | BR7HIX    | 7067         | 0.5    |
|                 | F-12 Dragon                | 96→   | BR7HS                | 4122         |                            |              | BR7HIX    | 7067         | 0.5    |
|                 | F-12 Phantom               | 96→06 | BR7HS                | 4122         |                            |              | BR7HIX    | 7067         | 0.5    |
|                 | F-15 Firefox               | 97→   | BR8HS                | 4322         |                            |              | BR8HIX    | 7001         | 0.5    |
|                 | F-15 GSE Replica           |       | BR8HS                | 4322         |                            |              | BR8HIX    | 7001         | 0.5    |
|                 | Foggy Replica              |       | BR8HS                | 4322         |                            |              | BR8HIX    | 7001         | 0.5    |
|                 | RCX10 (50cc Franco Morini) |       | B7HS                 | 5110         |                            |              | BR7HIX    | 7067         | 0.5    |
|                 | RCX12 (50cc Franco Morini) |       | B7HS                 | 5110         |                            |              | BR7HIX    | 7067         | 0.5    |
|                 | Wild Attack F12            |       | BR8HS                | 4322         |                            |              | BR8HIX    | 7001         | 0.5    |
|                 | XSM 50                     | 04→06 | BR9ES                | 5722         |                            |              | BR9EIX    | 3981         | 0.7    |
|                 | XTM 50                     | 04→06 | BR9ES                | 5722         |                            |              | BR9EIX    | 3981         | 0.7    |
| Yesterday 50    | 98→00                      | BR8HS | 4322                 |              |                            | BR8HIX       | 7001      | 0.5          |        |
| 70              | F-69 Phantom               | 97→99 | BR7HS                | 4122         |                            |              | BR7HIX    | 7067         | 0.5    |
| 100             | Ciak 100                   | 00→04 | BR8HS                | 4322         |                            |              | BR8HIX    | 7001         | 0.6    |
|                 | F-12 Phantom 100TD         | 99→   | BR7HS                | 4122         |                            |              | BR7HIX    | 7067         | 0.6    |
| 125             | Ciak 125                   | 01→04 | BR7HS                | 4122         |                            |              | BR7HIX    | 7067         | 0.6    |
|                 | Madison 125                | 99→04 | CR8E                 | 1275         |                            |              | CR8EIX    | 4218         | 0.7    |
|                 | X3M Motard 125             | 10→   | CR7HSA               | 4549         |                            |              | CR7HIX    | 7544         | 0.6    |
| 150             | F-18 Warrior               | 01→   | DPR7EA-9             | 5129         |                            |              | DPR7EIX-9 | 7803         | 0.9    |
| 250             | Madison 250cc              | 99→04 | DPR9EA-9             | 5329         |                            |              | DPR9EIX-9 | 5545         | 0.9    |
| 400             | Madison K400               | 02→04 | CR9E                 | 6263         |                            |              | CR9EIX    | 3521         | 0.7    |
| 500             | Spidermax 500 GT           | 04→   | CR7EKB               | 4455         |                            |              | CR7EIX    | 7385         | 0.8    |

|            |                                |       |          |      |        |      |        |      |     |
|------------|--------------------------------|-------|----------|------|--------|------|--------|------|-----|
| <b>MBK</b> |                                |       |          |      |        |      |        |      |     |
| 50         | Booster 50 NG                  | 99→02 | BR8HS    | 4322 |        |      | BR8HIX | 7001 | 0.5 |
|            | Flipper 50                     |       | BR8HS    | 4322 |        |      | BR8HIX | 7001 | 0.5 |
|            | Mach-G (Air Cooled)            |       | BR8HS    | 4322 |        |      | BR8HIX | 7001 | 0.6 |
|            | Mach-G (Liquid Cooled)         |       | BR8HS    | 4322 |        |      | BR8HIX | 7001 | 0.6 |
|            | Nitro 50                       | 99→   | BR8HS    | 4322 |        |      | BR8HIX | 7001 | 0.5 |
|            | Nitro-Jaguar F1                |       | BR8HS    | 4322 |        |      | BR8HIX | 7001 | 0.5 |
|            | Ovetto 50                      | 99→   | BR7HS    | 4122 |        |      | BR7HIX | 7067 | 0.6 |
|            | Stunt 50                       | 00→   | BR9HS    | 4522 |        |      | BR9HIX | 5687 | 0.6 |
|            | X-Limit 50 Supermotard, Enduro | 05→   | BR9ES    | 5722 |        |      | BR9EIX | 3981 | 0.7 |
|            | X-Power 50                     | 03→   | BR9ES    | 5722 |        |      | BR9EIX | 3981 | 0.7 |
| 100        | Nitro 100                      | 01→   | BR8HS    | 4322 |        |      | BR8HIX | 7001 | 0.5 |
|            | Ovetto 100                     | 01→   | BR8HS    | 4322 |        |      | BR8HIX | 7001 | 0.6 |
| 125        | Doodo 125                      | 01→   | CR8E     | 1275 |        |      | CR8EIX | 4218 | 0.7 |
|            | Flame X 125                    |       | CR7E     | 4578 |        |      | CR7EIX | 7385 | 0.8 |
|            | Skycruiser 125                 | 06→   | CPR9EA-9 | 2308 |        |      | CR9EIX | 3521 | 0.9 |
|            | Skyliner 125                   | 01→   | CR8E     | 1275 |        |      | CR8EIX | 4218 | 0.7 |
|            | Thunder 125                    | 01→   | CR8E     | 1275 |        |      | CR8EIX | 4218 | 0.7 |
| 260        | Kilibre 300                    | 03→   | DR8EA    | 7162 | DR8EVX | 6354 | DR8EIX | 6681 | 0.7 |

|                |                         |       |         |      |  |  |          |      |     |
|----------------|-------------------------|-------|---------|------|--|--|----------|------|-----|
| <b>MONTESA</b> |                         |       |         |      |  |  |          |      |     |
| 123            | Cota 123                |       | B6ES    | 7310 |  |  |          |      | 0.5 |
| 125            | MH123 (Honda engine)    |       | BR7ES   | 5122 |  |  | BR7EIX   | 6664 | 0.7 |
| 175            | Cota 172                |       | B6ES    | 7310 |  |  |          |      | 0.5 |
|                | Cota 200                |       | B6ES    | 7310 |  |  |          |      | 0.5 |
| 200            | MH200 (Honda engine)    |       | BPR7ES  | 2023 |  |  | BPR7EIX  | 4055 | 0.5 |
| 250            | 310                     |       | BPR7ES  | 2023 |  |  | BPR7EIX  | 4055 | 0.5 |
|                | Cota 242                |       | BP6ES   | 7811 |  |  | BPR6EIX  | 6637 | 0.5 |
|                | Cota 247                |       | B6HS    | 4510 |  |  | BR6HIX   | 3419 | 0.6 |
|                | Cota 248                |       | BP5ES   | 6511 |  |  | BPR5EIX  | 6597 | 0.5 |
|                | Cota 315 (Honda engine) | 97→99 | BR6ES   | 4922 |  |  |          |      | 0.6 |
|                | Cota 4T (Honda engine)  | 05→   | CR6EH-9 | 2688 |  |  | CR6EIA-9 | 7967 | 0.9 |
| 260            | 304, 307, 309           |       | BPR5ES  | 7422 |  |  | BPR5EIX  | 6597 | 0.5 |
|                | 311                     |       | BPR5ES  | 7422 |  |  | BPR5EIX  | 6597 | 0.5 |
|                | 314                     |       | BR6ES   | 4922 |  |  |          |      | 0.6 |



| CC                         | MODEL    | DATE | STANDARD COPPER CORE | STOCK NUMBER | PLATINUM OR GOLD PALLADIUM | STOCK NUMBER | IRIDIUM | STOCK NUMBER | GAP MM |
|----------------------------|----------|------|----------------------|--------------|----------------------------|--------------|---------|--------------|--------|
| <b>MONTESA (CONTINUED)</b> |          |      |                      |              |                            |              |         |              |        |
| 310                        | 348      |      | BPR5ES               | 7422         |                            |              | BPR5EIX | 6597         | 0.5    |
| 330                        | 330      |      | BPR5ES               | 7422         |                            |              | BPR5EIX | 6597         | 0.5    |
| 350                        | 335      |      | BPR5ES               | 7422         |                            |              | BPR5EIX | 6597         | 0.5    |
|                            | Cota 349 |      | BP5ES                | 6511         |                            |              | BPR5EIX | 6597         | 0.5    |

| <b>MOTO GUZZI</b>     |   |                          |                          |        |       |         |          |         |      |     |
|-----------------------|---|--------------------------|--------------------------|--------|-------|---------|----------|---------|------|-----|
| 350                   | V35   | 84→87                    | B8ES                     | 2411   |       |         | BR8EIX   | 5044    | 0.5  |     |
| 500                   | V50   | 79→86                    | B8ES                     | 2411   |       |         | BR8EIX   | 5044    | 0.5  |     |
| 650                   | V65   | 84→93                    | B8ES                     | 2411   |       |         | BR8EIX   | 5044    | 0.5  |     |
| 750                   | Breva 750 i.e.  | 04→                      | BR8ES                    | 5422   |       |         | BR8EIX   | 5044    | 0.6  |     |
|                       | Nevada 750 NT/Nevada club (with Digiplex)                       | 90→03                    | BR8ES                    | 5422   |       |         | BR8EIX   | 5044    | 0.6  |     |
|                       | V7 Classic  | 07/08→12                 | BR8ES                    | 5422   |       |         | BR8EIX   | 5044    | 0.6  |     |
|                       | V7 Café Classic   | 09→                      | BR8ES                    | 5422   |       |         | BR8EIX   | 5044    | 0.6  |     |
|                       | V7 Café Racer Ø14mm Plug  | 11/10→11                 | BR8ES                    | 5422   |       |         | BR8EIX   | 5044    | 0.6  |     |
|                       | V7 Café Racer Ø10mm Plug  | 12→                      | CPR8EB-9                 | 6607   |       |         |          |         | 0.9  |     |
|                       | V7 Special, Stone Ø10mm Plug                                    | 12→                      | CPR8EB-9                 | 6607   |       |         |          |         | 0.9  |     |
| 850                   | Le Mans II & III  | 78→82                    | BP6ES                    | 7811   |       |         | BPR6EIX  | 6637    | 0.7  |     |
|                       | Series V850   | 82→85                    | BP6ES                    | 7811   |       |         | BPR6EIX  | 6637    | 0.7  |     |
| 940                   | Bellagio 940 (Twin Spark)                                       | 07→                      | Ø10mm Plug<br>Ø14mm Plug | BPR6ES | 7822  | PMR8B   | 6378     | BPR6EIX | 6637 | 0.7 |
|                       |   |                          |                          |        |       |         |          |         |      |     |
| 1000                  | California III I.E.   | 87→93                    | BP7ES                    | 2412   |       |         | BPR7EIX  | 4055    | 0.5  |     |
|                       | California III with Digiplex                                    | 91→93                    | BP7ES                    | 2412   |       |         | BPR7EIX  | 4055    | 0.5  |     |
|                       | Centauro V10, Centauro Sport/GT                                 | 97→00                    | DR9EA                    | 3437   |       |         | DR9EIX   | 4772    | 0.6  |     |
|                       | Daytona 1000  | 92→                      | D9EA                     | 2420   |       |         | DR9EIX   | 4772    | 0.7  |     |
|                       | Daytona 1000 RS   | 96→00                    | DR9EA                    | 3437   |       |         | DR9EIX   | 4772    | 0.6  |     |
|                       | Le Mans IV 1000   | 82→03/85                 | BP7ES                    | 2412   |       |         | BPR7EIX  | 4055    | 0.5  |     |
|                       | Le Mans V (Le Mans 1000)  | 85→94                    | BP7ES                    | 2412   |       |         | BPR7EIX  | 4055    | 0.5  |     |
|                       | Quota 1000  | 92→                      | BP7ES                    | 2412   |       |         | BPR7EIX  | 4055    | 0.5  |     |
|                       | Series 1000   | 84→93                    | BP6ES                    | 7811   |       |         | BPR6EIX  | 6637    | 0.7  |     |
| 1100                  | Breva V 1100 (Twin Spark)                                       | 05→                      | Ø10mm Plug<br>Ø14mm Plug | BPR6ES | 7822  | PMR8B   | 6378     | BPR6EIX | 6637 | 0.7 |
|                       |   |                          |                          |        |       |         |          |         |      |     |
|                       | California 1100 Carb  | 94→96                    | BPR6ES                   | 7822   |       |         | BPR6EIX  | 6637    | 0.6  |     |
|                       | California 1100 Inj (Inc. EV, Jackal, Special, Stone & Touring) | 94→                      | BPR6ES                   | 7822   |       |         | BPR6EIX  | 6637    | 0.7  |     |
|                       | California Vintage (Twin Spark)                                 | 06→                      | Ø10mm Plug<br>Ø14mm Plug | BPR6ES | 7822  | PMR8B   | 6378     | BPR6EIX | 6637 | 0.7 |
|                       |   |                          |                          |        |       |         |          |         |      |     |
|                       | Griso 1100 (Twin Spark)   | 05→                      | Ø10mm Plug<br>Ø14mm Plug | BPR6ES | 7822  | PMR8B   | 6378     | BPR6EIX | 6637 | 0.7 |
|                       |   |                          |                          |        |       |         |          |         |      |     |
|                       | Quota 1100 ES   | 98→01                    | BPR6ES                   | 7822   |       |         | BPR6EIX  | 6637    | 0.5  |     |
|                       | Sport 1100 (Carb)   | 94→08/96                 | BP6ES                    | 7811   |       |         | BPR6EIX  | 6637    | 0.7  |     |
|                       | Sport 1100 (Injection)  | 96→99                    | BPR6ES                   | 7822   |       |         | BPR6EIX  | 6637    | 0.6  |     |
| V11 (Twin Spark)      | 05→   | Ø10mm Plug<br>Ø14mm Plug | BPR6ES                   | 7822   | PMR8B | 6378    | BPR6EIX  | 6637    | 0.7  |     |
|                       |   |                          |                          |        |       |         |          |         |      |     |
| V11 1100cc            | 01→   | BPR6ES                   | 7822                     |        |       | BPR6EIX | 6637     | 0.6     |      |     |
| V11 Le Mans           | 03→   | BPR6ES                   | 7822                     |        |       | BPR6EIX | 6637     | 0.6     |      |     |
| 1150                  | Breva V 1200 (Twin Spark)                                       | 08→                      | Ø10mm Plug<br>Ø14mm Plug | BPR6ES | 7822  | PMR8B   | 6378     | BPR6EIX | 6637 | 0.7 |
|                       |   |                          |                          |        |       |         |          |         |      |     |
|                       | Griso 8V  | 08→                      |                          |        | PMR8B | 6378    |          |         | 0.7  |     |
|                       | Griso 8V SE   | 09→                      |                          |        | PMR8B | 6378    |          |         | 0.7  |     |
|                       | Norge 1200 (Twin Spark)   | 06→                      | Ø10mm Plug<br>Ø14mm Plug | BPR6ES | 7822  | PMR8B   | 6378     | BPR6EIX | 6637 | 0.7 |
|                       |   |                          |                          |        |       |         |          |         |      |     |
|                       | Sport 1200 (Twin Spark)   | 07→08                    | Ø10mm Plug<br>Ø14mm Plug | BPR6ES | 7822  | PMR8B   | 6378     | BPR6EIX | 6637 | 0.7 |
|                       |   |                          |                          |        |       |         |          |         |      |     |
| Sport 1200 V4         | 09→   |                          |                          | PMR8B  | 6378  |         |          | 0.7     |      |     |
| Stelvio 1200 4V       | 08→   |                          |                          | PMR8B  | 6378  |         |          | 0.7     |      |     |
| Stelvio 1200 TT (NTX) | 09→   |                          |                          | PMR8B  | 6378  |         |          | 0.7     |      |     |
| 1225                  | MGS-01 Corsa  | 05→                      |                          |        |       |         | DCPR9EIX | 2316    | 0.6  |     |
| 1380                  | California (Twin Spark)   | 13→                      | LMAR8F-9                 | 90894  |       |         |          |         | 0.9  |     |





| CC                 | MODEL               | DATE  | STANDARD<br>COPPER CORE | STOCK<br>NUMBER | PLATINUM<br>OR GOLD<br>PALLADIUM | STOCK<br>NUMBER | IRIDIUM | STOCK<br>NUMBER | GAP<br>MM |
|--------------------|---------------------|-------|-------------------------|-----------------|----------------------------------|-----------------|---------|-----------------|-----------|
| <b>MOTO MORINI</b> |                     |       |                         |                 |                                  |                 |         |                 |           |
| 250                | 250, Sport          | 80→85 | BP7ES                   | 2412            |                                  |                 | BPR7EIX | 4055            | 0.7       |
| 350                | 350 3½ Sport/Strada | 74→84 | BP7ES                   | 2412            |                                  |                 | BPR7EIX | 4055            | 0.7       |
|                    | Kanguro 350         | 82→87 | BP7ES                   | 2412            |                                  |                 | BPR7EIX | 4055            | 0.7       |
| 500                | Excaliber 500/501   | 86→93 | BP8ES                   | 2912            |                                  |                 | BPR8EIX | 6684            | 0.5       |
|                    | Maestro             | 81→   | BP7ES                   | 2412            |                                  |                 | BPR7EIX | 4055            | 0.7       |
|                    | Sahara 500          | 81→89 | BP7ES                   | 2412            |                                  |                 | BPR7EIX | 4055            | 0.7       |
| 1187               | 9½                  | 06→   | CR9E                    | 6263            |                                  |                 | CR9EIX  | 3521            | 0.7       |
|                    | Corsaro             | 06→   | CR9E                    | 6263            |                                  |                 | CR9EIX  | 3521            | 0.7       |

| <b>MOTO ROMA</b> |                     |        |        |      |        |         |         |      |     |
|------------------|---------------------|--------|--------|------|--------|---------|---------|------|-----|
| 50               | Bee 50              |        | BPR7HS | 6422 |        |         | BPR7HIX | 5944 | 0.6 |
|                  | GoGo 50             | 02→    | BPR7HS | 6422 |        |         | BPR7HIX | 5944 | 0.6 |
|                  | Grand Prix 50       |        | BPR7HS | 6422 |        |         | BPR7HIX | 5944 | 0.6 |
|                  | MRX1                |        | B8HS   | 5510 |        |         | BR8HIX  | 7001 | 0.6 |
|                  | MRX2                |        | B8HS   | 5510 |        |         | BR8HIX  | 7001 | 0.6 |
|                  | MRX2 Sprint         | 02→    | B7HS   | 5110 |        |         | BR7HIX  | 7067 | 0.6 |
|                  | MRX3                | 02→    | B6HS   | 4510 |        |         | BR6HIX  | 3419 | 0.6 |
|                  | MRX3 Sprint         | 02→    | B7HS   | 5110 |        |         | BR7HIX  | 7067 | 0.6 |
|                  | MRX4                | 03→    | BR10ES | 4832 |        |         | BR10EIX | 6801 | 0.7 |
|                  | Roadrunner 50       |        | BP7HS  | 5111 |        |         | BPR7HIX | 5944 | 0.6 |
|                  | RT 50 (2-Stroke)    | 02→    | BPR7HS | 6422 |        |         | BPR7HIX | 5944 | 0.6 |
|                  | Scrambler 50        |        | BPR7HS | 6422 |        |         | BPR7HIX | 5944 | 0.6 |
|                  | Stinger, Stinger II |        | BPR7HS | 6422 |        |         | BPR7HIX | 5944 | 0.6 |
|                  | Wasp                |        | BPR7HS | 6422 |        |         | BPR7HIX | 5944 | 0.6 |
| Wasp II          |                     | BPR7HS | 6422   |      |        | BPR7HIX | 5944    | 0.6  |     |
| 90               | RT 90 (4-Stroke)    | 02→    | BPR7HS | 6422 |        |         | BPR7HIX | 5944 | 0.6 |
| 100              | Grand Prix 100      |        | BPR7HS | 6422 |        |         | BPR7HIX | 5944 | 0.6 |
|                  | Roadrunner 100      |        | BPR7HS | 6422 |        |         | BPR7HIX | 5944 | 0.6 |
| 110              | GoGo 110            | 02→    | CR7HS  | 7223 |        |         | CR7HIX  | 7544 | 0.6 |
| 125              | Grand Prix 125      |        | CR7HS  | 7223 |        |         | CR7HIX  | 7544 | 0.6 |
|                  | MRX125              | 02→    | D8EA   | 2120 | DR8EVX | 6354    | DR8EIX  | 6681 | 0.6 |
|                  | MRX125B             |        | CR7HSA | 4549 |        |         | CR7HIX  | 7544 | 0.6 |
|                  | Road Runner 125     | 02→    | C7HSA  | 4629 |        |         | CR7HIX  | 7544 | 0.6 |
|                  | SK125               | 10→    | DR8EA  | 7162 | DR8EVX | 6354    | DR8EIX  | 6681 | 0.6 |
|                  | SMX125              |        | CR7HSA | 4549 |        |         | CR7HIX  | 7544 | 0.6 |
|                  | Virage 125          |        | D8EA   | 2120 | DR8EVX | 6354    | DR8EIX  | 6681 | 0.6 |

| <b>MOTOBECANE</b> |            |  |      |      |  |  |  |  |     |
|-------------------|------------|--|------|------|--|--|--|--|-----|
| 50                | All Models |  | B5HS | 4210 |  |  |  |  | 0.4 |

| <b>MOTORHISPANIA</b> |   |     |        |      |  |  |         |      |     |
|----------------------|---|-----|--------|------|--|--|---------|------|-----|
| 50                   | Furia 50, Furia Cross (½", 12.7mm Thread Reach) |     | BPR7HS | 6422 |  |  | BPR7HIX | 5944 | 0.6 |
|                      | Furia 50, Furia Cross (¾", 19mm Thread Reach)   | 99→ | BR9ES  | 5722 |  |  | BR9EIX  | 3981 | 0.6 |
|                      | RX50  | 00→ | BR9ES  | 5722 |  |  | BR9EIX  | 3981 | 0.6 |
|                      | RYZ 50 Cross, Supermoto                         | 02→ | BR9ES  | 5722 |  |  | BR9EIX  | 3981 | 0.6 |
| 125                  | Duna SM125                                      | 07→ | CR6HSA | 2983 |  |  | CR6HIX  | 7274 | 0.7 |
|                      | Duna SX125                                      | 07→ | CR6HSA | 2983 |  |  | CR6HIX  | 7274 | 0.7 |
|                      | MH7   | 10→ | CR6HSA | 2983 |  |  | CR6HIX  | 7274 | 0.7 |
|                      | RYZ 125 (Yamaha engine)                         | 05→ | CR7HSA | 4549 |  |  | CR7HIX  | 7544 | 0.6 |

| <b>MS</b> |         |  |       |      |  |  |         |      |     |
|-----------|---------|--|-------|------|--|--|---------|------|-----|
| 50        | Sprite  |  | BP6ES | 7811 |  |  | BPR6EIX | 6637 | 0.7 |
|           | Steward |  | BP6ES | 7811 |  |  | BPR6EIX | 6637 | 0.7 |



| CC                                  | MODEL                               | DATE      | STANDARD COPPER CORE | STOCK NUMBER | PLATINUM OR GOLD PALLADIUM | STOCK NUMBER | IRIDIUM  | STOCK NUMBER | GAP MM |
|-------------------------------------|-------------------------------------|-----------|----------------------|--------------|----------------------------|--------------|----------|--------------|--------|
| <b>MV AGUSTA</b>                    |                                     |           |                      |              |                            |              |          |              |        |
| 675                                 | Brutale 675 Trepistone              | 02/12→    | CR9EKB               | 2305         |                            |              | CR9EIX   | 3521         | 0.8    |
|                                     | F3 (Incl. Serie Oro)                | 11/11→    | CR9EKB               | 2305         |                            |              | CR9EIX   | 3521         | 0.8    |
| 750                                 | Brutale S                           | 02→06     | CR9EKB               | 2305         |                            |              | CR9EIX   | 3521         | 0.8    |
|                                     | F4, F4S 1+1, F4 SPR                 | 99→04     | CR9EKB               | 2305         |                            |              | CR9EIX   | 3521         | 0.8    |
|                                     | F4 Senna                            | 02→04     | CR9EKB               | 2305         |                            |              | CR9EIX   | 3521         | 0.8    |
|                                     | F4 all models, track/race use only. | 99→04     | R0045J-10            | 7400         |                            |              |          |              | 1.1    |
| 800                                 | Brutale 800                         | 13→       |                      |              |                            |              | CR9EIB-9 | 92579        | 0.9    |
|                                     | Dragster 800                        | 14→       |                      |              |                            |              | CR9EIB-9 | 92579        | 0.9    |
|                                     | F3                                  | 13→       |                      |              |                            |              | CR9EIB-9 | 92579        | 0.9    |
|                                     | Rivale 800                          | 13→       |                      |              |                            |              | CR9EIB-9 | 92579        | 0.9    |
|                                     | Turismo Veloce 800                  | 14→       |                      |              |                            |              | CR9EIB-9 | 92579        | 0.9    |
| 910                                 | Brutale 910, 910 R, 910 S           | 05→08     | CR9EKB               | 2305         |                            |              | CR9EIX   | 3521         | 0.8    |
| 921                                 | Brutale 920                         | 04/11→    | CR9EB                | 6955         |                            |              | CR9EIX   | 3521         | 0.7    |
| 982                                 | Brutale 989 R                       | 08→09     | CR9EB                | 6955         |                            |              | CR9EIX   | 3521         | 0.7    |
| 1000                                | Brutale 990 R                       | 09→12     | CR9EB                | 6955         |                            |              | CR9EIX   | 3521         | 0.7    |
|                                     | F4 1000 S                           | 04→09     | CR9EKB               | 2305         |                            |              | CR9EIX   | 3521         | 0.8    |
|                                     | F4 1000 R (Incl. Senna)             | 06→09     | CR9EB                | 6955         |                            |              | CR9EIX   | 3521         | 0.7    |
|                                     | F4 AGO                              | 04→05     | CR9EB                | 6955         |                            |              | CR9EIX   | 3521         | 0.7    |
|                                     | F4 R 312                            | 07→08     | CR9EB                | 6955         |                            |              | CR9EIX   | 3521         | 0.7    |
|                                     | F4                                  | 10→       | CR9EB                | 6955         |                            |              | CR9EIX   | 3521         | 0.7    |
|                                     | F4 R                                | 12→       | CR9EB                | 6955         |                            |              | CR9EIX   | 3521         | 0.7    |
|                                     | F4 RR                               | 11→       | CR9EB                | 6955         |                            |              | CR9EIX   | 3521         | 0.7    |
| F4 all models, track/race use only. | 04→                                 | R0045J-10 | 7400                 |              |                            |              |          | 1.1          |        |
| 1078                                | Brutale 1078 RR                     | 08→       | CR9EB                | 6955         |                            |              | CR9EIX   | 3521         | 0.7    |
|                                     | Brutale 1090 R                      | 12→       | CR9EB                | 6955         |                            |              | CR9EIX   | 3521         | 0.7    |
|                                     | Brutale 1090 RR                     | 10→       | CR9EB                | 6955         |                            |              | CR9EIX   | 3521         | 0.7    |
|                                     | F4 RR 312                           | 08→09     | CR9EB                | 6955         |                            |              | CR9EIX   | 3521         | 0.7    |

|           |   |       |          |      |        |      |           |      |     |
|-----------|---|-------|----------|------|--------|------|-----------|------|-----|
| <b>MZ</b> |   |       |          |      |        |      |           |      |     |
| 50        | Moskito 50  |       | BR7HS    | 4122 |        |      | BR7HIX    | 7067 | 0.7 |
|           | Moskito SX 50   |       | BR7HS    | 4122 |        |      | BR7HIX    | 7067 | 0.9 |
| 125       | ETZ 125   | 86→99 | B8HS     | 5510 |        |      | BR8HIX    | 7001 | 0.6 |
|           | Moskito 125   |       | C7HSA    | 4629 |        |      | CR7HIX    | 7544 | 0.6 |
|           | RT/SX/SM 125  |       | CR8E     | 1275 |        |      | CR8EIX    | 4218 | 0.7 |
|           | Saxon Sportstar 125                                   |       | B8HS     | 5510 |        |      | BR8HIX    | 7001 | 0.7 |
|           | TS125   | 76→86 | B8HS     | 5510 |        |      | BR8HIX    | 7001 | 0.6 |
| 150       | ETZ 150   | 86→95 | B8HS     | 5510 |        |      | BR8HIX    | 7001 | 0.6 |
|           | TS150   | 75→86 | B8HS     | 5510 |        |      | BR8HIX    | 7001 | 0.6 |
| 250       | ETZ 250/251   | 81→97 | B8HS     | 5510 |        |      | BR8HIX    | 7001 | 0.6 |
|           | TS250-1   | 76→83 | B8HS     | 5510 |        |      | BR8HIX    | 7001 | 0.6 |
| 300       | ETZ 300/301 Series                                    | 87→97 | B8HS     | 5510 |        |      | BR8HIX    | 7001 | 0.6 |
| 500       | MZ500, 500R   | 92→96 | D8EA     | 2120 | DR8EVX | 6354 | DR8EIX    | 6681 | 0.7 |
|           | Saxon (494cc Rotax engine) Country, Silver Star, Tour | 93→98 | D8EA     | 2120 | DR8EVX | 6354 | DR8EIX    | 6681 | 0.7 |
| 650       | Baghira, Black Panther, Mastiff, Supermoto            | 98→   | DPR8EA-9 | 4929 |        |      | DPR8EIX-9 | 2202 | 0.9 |
| 659       | Skorpion 659 Replica, Sport, Tour, Traveller          | 94→   | DPR8EA-9 | 4929 |        |      | DPR8EIX-9 | 2202 | 0.9 |
|           | Skorpion Cup 659cc                                    |       | DPR9EA-9 | 5329 |        |      | DPR9EIX-9 | 5545 | 0.9 |
| 1000      | 1000S, SF, ST   | 04→   | BCPR6ET  | 2197 |        |      | BKR6EIX   | 6418 | 0.8 |

|              |   |     |      |      |  |  |        |      |     |
|--------------|---|-----|------|------|--|--|--------|------|-----|
| <b>NEVAL</b> |   |     |      |      |  |  |        |      |     |
| 650          | Dnepr Classic, Roadster, Phoenix, Soviet, Soviet Knight | 78→ | B7HS | 5110 |  |  | BR7HIX | 7067 | 0.5 |
|              | Ural 650cc  | 85→ | B6HS | 4510 |  |  | BR6HIX | 3419 | 0.6 |

|                 |      |     |        |      |  |  |         |      |     |
|-----------------|------|-----|--------|------|--|--|---------|------|-----|
| <b>NIPPONIA</b> |      |     |        |      |  |  |         |      |     |
| 50              | Neon | 12→ | BPR7HS | 6422 |  |  | BPR7HIX | 5944 | 0.6 |
| 125             | Dion | 12→ | CR7HSA | 4549 |  |  | CR7HIX  | 7544 | 0.6 |
|                 | Miro | 12→ | CR7HSA | 4549 |  |  | CR7HIX  | 7544 | 0.6 |



| CC            | MODEL               | DATE  | STANDARD COPPER CORE | STOCK NUMBER | PLATINUM OR GOLD PALLADIUM | STOCK NUMBER | IRIDIUM | STOCK NUMBER | GAP MM |
|---------------|---------------------|-------|----------------------|--------------|----------------------------|--------------|---------|--------------|--------|
| <b>NORTON</b> |                     |       |                      |              |                            |              |         |              |        |
| 750           | Atlas               | 64→68 | BP8ES                | 2912         |                            |              | BPR8EIX | 6684         | 0.6    |
|               | Commando            | 68→73 | BP7ES                | 2412         |                            |              | BPR7EIX | 4055         | 0.6    |
| 850           | Commando            | 73→78 | BP7ES                | 2412         |                            |              | BPR7EIX | 4055         | 0.6    |
| 961           | Commando SE         | 10→   | CR9EB                | 6955         |                            |              | CR9EIX  | 3521         | 0.8    |
|               | Commando Café Racer | 11→   | CR9EB                | 6955         |                            |              | CR9EIX  | 3521         | 0.8    |
|               | Commando Sport      | 10→   | CR9EB                | 6955         |                            |              | CR9EIX  | 3521         | 0.8    |
| Rotary        | F1, Commander       | 88→93 | C8E                  | 7471         |                            |              | CR8EIX  | 4218         | 0.6    |

|             |        |     |        |      |  |  |         |      |     |
|-------------|--------|-----|--------|------|--|--|---------|------|-----|
| <b>OSSA</b> |        |     |        |      |  |  |         |      |     |
| 272         | TR280i | 11→ | BPR5ES | 7422 |  |  | BPR5EIX | 6597 | 0.5 |

|                       |   |       |        |      |  |        |        |      |     |
|-----------------------|---|-------|--------|------|--|--------|--------|------|-----|
| <b>PEUGEOT</b>        |   |       |        |      |  |        |        |      |     |
| 50                    | Buxy / Buxy RS 50 (Air Cooled)                                | 95→97 | B7HS   | 5110 |  |        | BR7HIX | 7067 | 0.6 |
|                       | Elyseo 50 (Air Cooled)  | 98→   | BR7HS  | 4122 |  |        | BR7HIX | 7067 | 0.6 |
|                       | Elystar 50P   | 02→05 | CPR8E  | 7411 |  |        | CR8EIX | 4218 | 0.8 |
|                       | Jet Force 50  | 03→   | CPR8E  | 7411 |  |        | CR8EIX | 4218 | 0.8 |
|                       | Jet Force C-Tech  | 06→   | CR7EB  | 4663 |  |        | CR7EIX | 7385 | 0.6 |
|                       | Jet Force TSDI  | 05→   | CR7EKA | 1462 |  |        | CR7EIX | 7385 | 0.7 |
|                       | Looxor 50   | 01→04 | BR7HS  | 4122 |  |        | BR7HIX | 7067 | 0.6 |
|                       | Looxor 50 TSDI Inj. (2-Stroke)                                | 02→   | CPR8E  | 7411 |  |        | CR8EIX | 4218 | 0.8 |
|                       | Ludix 50 Blaster, Elegance, Snake Ø14mm Plug                  | 04→07 | BR7HS  | 4122 |  |        | BR7HIX | 7067 | 0.6 |
|                       | Ludix Blaster Ø10mm Plug                                      | 08→   | CR7EB  | 4663 |  |        | CR7EIX | 7385 | 0.6 |
|                       | Ludix Blaster RS12 Ø10mm Plug                                 | 06→   | CR7EB  | 4663 |  |        | CR7EIX | 7385 | 0.6 |
|                       | Metal-X   | 02→   | BR7HS  | 4122 |  |        | BR7HIX | 7067 | 0.6 |
|                       | Speedake 50 (Air Cooled)                                      | 95→97 | BR7HS  | 4122 |  |        | BR7HIX | 7067 | 0.6 |
|                       | Speedfight 50 (All models Air Cooled)                         | 96→00 | BR7HS  | 4122 |  |        | BR7HIX | 7067 | 0.6 |
|                       | Speedfight 50 LCD/P (Liquid Cooled)                           | 96→00 | BR7HS  | 4122 |  |        | BR7HIX | 7067 | 0.6 |
|                       | Speedfight 2 50 (Air Cooled)                                  | 00→   | BR7HS  | 4122 |  |        | BR7HIX | 7067 | 0.6 |
|                       | Speedfight 2 50 (Liquid Cooled)                               | 01→   | BR7HS  | 4122 |  |        | BR7HIX | 7067 | 0.6 |
|                       | Speedfight 2 Motorsport 50 LC                                 | 07→   | BR7HS  | 4122 |  |        | BR7HIX | 7067 | 0.6 |
|                       | Speedfight 3 Air (Air Cooled)                                 | 09→   | BR7HS  | 4122 |  |        | BR7HIX | 7067 | 0.6 |
|                       | Speedfight 3 Darkside, Iceblade, Liquid, Team (Liquid Cooled) | 09→   | CR7EB  | 4663 |  |        | CR7EIX | 7385 | 0.6 |
|                       | Squab (Air Cooled)  | 96→97 | BR7HS  | 4122 |  |        | BR7HIX | 7067 | 0.6 |
|                       | TKR 50  | 03→   | BR7HS  | 4122 |  |        | BR7HIX | 7067 | 0.6 |
|                       | TKR 50 307 WRC  | 05→   | BR7HS  | 4122 |  |        | BR7HIX | 7067 | 0.6 |
|                       | Trekker 50 Road, Off Road                                     | 97→04 | BR7HS  | 4122 |  |        | BR7HIX | 7067 | 0.6 |
|                       | Tweet 50  | 12→   | CR6HSA | 2983 |  |        | CR6HIX | 7274 | 0.7 |
|                       | Vivacity 50, Vivacity 50P                                     | 99→   | BR7HS  | 4122 |  |        | BR7HIX | 7067 | 0.6 |
|                       | Vivacity 50 Sportline   | 00→   | BR7HS  | 4122 |  |        | BR7HIX | 7067 | 0.6 |
|                       | Vivacity 3 Sixties  | 11→   | CR6HSA | 2983 |  |        | CR6HIX | 7274 | 0.7 |
|                       | V-Clic  | 07→   | CR7HSA | 4549 |  |        | CR7HIX | 7544 | 0.6 |
|                       | XPS 50 Enduro, Trail, Supermotard 50                          | 03→   | BR9ES  | 5722 |  |        | BR9EIX | 3981 | 0.7 |
| XR6 50                | 03→   | BR9ES | 5722   |      |  | BR9EIX | 3981   | 0.7  |     |
| Zenith 50 L, M, LS, N | 95→00   | BR7HS | 4122   |      |  | BR7HIX | 7067   | 0.6  |     |
| 100                   | Elyseo 100  | 98→   | BR8ES  | 5422 |  |        | BR8EIX | 5044 | 0.6 |
|                       | Looxor 100  | 01→04 | BR8ES  | 5422 |  |        | BR8EIX | 5044 | 0.6 |
|                       | Metal X 100   | 02→   | BR8ES  | 5422 |  |        | BR8EIX | 5044 | 0.6 |
|                       | Speedfight 100 (Air Cooled)                                   | 97→   | BR8ES  | 5422 |  |        | BR8EIX | 5044 | 0.6 |
|                       | Speedfight WRC 206 (Air Cooled)                               | 01→   | BR8ES  | 5422 |  |        | BR8EIX | 5044 | 0.6 |
|                       | Speedfight 2  | 00→08 | BR8ES  | 5422 |  |        | BR8EIX | 5044 | 0.6 |
|                       | Trekker 100 (Air Cooled)                                      | 97→00 | BR8ES  | 5422 |  |        | BR8EIX | 5044 | 0.6 |
|                       | Vivacity 100, Vivacity 100 Sportline                          | 99→08 | BR8ES  | 5422 |  |        | BR8EIX | 5044 | 0.6 |
| 125                   | Citystar  | 11→   | CR8EB  | 7784 |  |        | CR8EIX | 4218 | 0.8 |
|                       | Elyseo 125 (Liquid Cooled)                                    | 99→   | CR7E   | 4578 |  |        | CR7EIX | 7385 | 0.6 |
|                       | Elystar 125   | 02→05 | CR7EB  | 4663 |  |        | CR7EIX | 7385 | 0.6 |
|                       | Elystar 125 Injection   | 05→11 | CR7EB  | 4663 |  |        | CR7EIX | 7385 | 0.6 |
|                       | Geopolis Executive 125  | 07→   | CR9EB  | 6955 |  |        | CR9EIX | 3521 | 0.6 |
|                       | Jet Force F.I.  | 03→   | CR7EB  | 4663 |  |        | CR7EIX | 7385 | 0.6 |
|                       | Jet Force EFI Compressor                                      | 05→   | CR8EK  | 3478 |  |        | CR8EIX | 4218 | 0.7 |
|                       | Looxor 125  | 02→   | CR7EB  | 4663 |  |        | CR7EIX | 7385 | 0.6 |
|                       | Satelis 125   | 05→10 | CR9EB  | 6955 |  |        | CR9EIX | 3521 | 0.6 |



| CC                         | MODEL                      | DATE  | STANDARD COPPER CORE | STOCK NUMBER | PLATINUM OR GOLD PALLADIUM | STOCK NUMBER | IRIDIUM | STOCK NUMBER | GAP MM |
|----------------------------|----------------------------|-------|----------------------|--------------|----------------------------|--------------|---------|--------------|--------|
| <b>PEUGEOT (CONTINUED)</b> |                            |       |                      |              |                            |              |         |              |        |
| 125                        | Satelis 125 Compressor     | 07→10 | CR9EB                | 6955         |                            |              | CR9EIX  | 3521         | 0.6    |
|                            | Satelis 125 Executive      | 06→10 | CR9EB                | 6955         |                            |              | CR9EIX  | 3521         | 0.6    |
|                            | Satelis LFE 125i           | 13→   | CR8EB                | 7784         |                            |              | CR8EIX  | 4218         | 0.8    |
|                            | Sum Up 125                 | 08→   | CR7HSA               | 4549         |                            |              | CR7HIX  | 7544         | 0.7    |
|                            | SV125                      | 91→94 | BP6HS                | 4511         |                            |              | BPR6HIX | 4085         | 0.6    |
|                            | XPS CT125                  | 06→08 | CR7HSA               | 4549         |                            |              | CR7HIX  | 7544         | 0.7    |
| 150                        | Elyseo 150 (Liquid Cooled) | 00→02 | CR7E                 | 4578         |                            |              | CR7EIX  | 7385         | 0.6    |
|                            | Elystar 150                | 02→   | CR7EB                | 4663         |                            |              | CR7EIX  | 7385         | 0.6    |
|                            | Looxor 150                 | 02→   | CR7EB                | 4663         |                            |              | CR7EIX  | 7385         | 0.6    |
| 250                        | Geopolis Executive 250     | 07→   | CR9EB                | 6955         |                            |              | CR9EIX  | 3521         | 0.6    |
|                            | Satelis 250                | 07→   | CR9EB                | 6955         |                            |              | CR9EIX  | 3521         | 0.6    |
| 400                        | Metropolis 400i LFE        | 13→   | CPR9EB-9             | 6508         |                            |              | CR9EIX  | 3521         | 0.9    |
| 500                        | Satelis 500                | 08→   | CR7EKB               | 4455         |                            |              | CR7EIX  | 7385         | 0.8    |

|            |   |       |          |      |  |  |           |      |     |
|------------|---|-------|----------|------|--|--|-----------|------|-----|
| <b>PGO</b> |   |       |          |      |  |  |           |      |     |
| 50         | Big Max, Galaxy 50, G-Max, Mega, Tornado      | 04→   | BPR7HS   | 6422 |  |  | BPR7HIX   | 5944 | 0.6 |
|            | Comet 50, PMX Sport 50, Rodoshow 50, T-Rex 50 | 98→   | BPR7HS   | 6422 |  |  | BPR7HIX   | 5944 | 0.6 |
|            | Libra 50                                      | 08→   | BPR7HS   | 6422 |  |  | BPR7HIX   | 5944 | 0.6 |
|            | Ligero 50                                     | 08→   | BPR7HS   | 6422 |  |  | BPR7HIX   | 5944 | 0.6 |
|            | PMX Naked 50                                  | 07→   | BPR7HS   | 6422 |  |  | BPR7HIX   | 5944 | 0.6 |
| 125        | G-Max 125                                     | 05→   | CR7HSA   | 4549 |  |  | CR7HIX    | 7544 | 0.6 |
|            | Libra 125                                     | 08→   | C7HSA    | 4629 |  |  | CR7HIX    | 7544 | 0.6 |
|            | Ligero 125                                    | 08→   | C7HSA    | 4629 |  |  | CR7HIX    | 7544 | 0.6 |
|            | T-Rex 125                                     | 98→   | CR7HSA   | 4549 |  |  | CR7HIX    | 7544 | 0.6 |
| 250        | G-Max 250                                     | 05→07 | DPR7EA-9 | 5129 |  |  | DPR7EIX-9 | 7803 | 0.7 |

|                        |   |            |          |       |        |      |        |        |      |     |
|------------------------|---|------------|----------|-------|--------|------|--------|--------|------|-----|
| <b>PIAGGIO / VESPA</b> |   |            |          |       |        |      |        |        |      |     |
| 50                     | 50 Special                              | 83→        | B6HS     | 4510  |        |      | BR6HIX | 3419   | 0.5  |     |
|                        | Fly 50 (2-Stroke)                       | 04→        | BR9ES    | 5722  |        |      | BR9EIX | 3981   | 0.6  |     |
|                        | Fly 50 (4-Stroke) 2V Ø10mm Plug         | 06→13      | CR8EB    | 7784  |        |      | CR8EIX | 4218   | 0.8  |     |
|                        | Fly 50 (4-Stroke) 4V Ø8mm Plug          | 14→        | ER9EH-6N | 1673  |        |      |        |        | 0.6  |     |
|                        | Free 50 (All versions)                  | 93→97      | BR9ES    | 5722  |        |      | BR9EIX | 3981   | 0.5  |     |
|                        | Liberty 50 (2-Stroke)                   | 97→        | BR9ES    | 5722  |        |      | BR9EIX | 3981   | 0.5  |     |
|                        | Liberty 50 (4-Stroke)                   | 02→        | CR9EB    | 6955  |        |      | CR9EIX | 3521   | 0.7  |     |
|                        | NRG 50, NRG Power DD/DT Ø14mm Plug      | 97→        | BR9ES    | 5722  |        |      | BR9EIX | 3981   | 0.6  |     |
|                        | NRG mc3 Pure Jet Ø10mm Plug             | 02→05      | CPR8E    | 7411  |        |      | CR8EIX | 4218   | 0.8  |     |
|                        | NRG mc3 Pure Jet Ø10mm Plug             | 06→        |          |       | ZMR7AP | 6914 |        |        | 0.8  |     |
|                        | PK50S                                   | 83→87      | B6HS     | 4510  |        |      | BR6HIX | 3419   | 0.5  |     |
|                        | Sfera 50                                | 91→97      | BR9ES    | 5722  |        |      | BR9EIX | 3981   | 0.5  |     |
|                        | Typhoon 50                              | 93→        | B9ES     | 2611  |        |      | BR9EIX | 3981   | 0.5  |     |
|                        | Velofax, Quartz, Zip, Zip SP (2-Stroke) | 93→        | BR9ES    | 5722  |        |      | BR9EIX | 3981   | 0.5  |     |
|                        | Vespa ET2 (2-Stroke)                    | 97→05      | BR9ES    | 5722  |        |      | BR9EIX | 3981   | 0.5  |     |
|                        | Vespa ET4 50 (4-Stroke)                 | 01→05      | CR9EB    | 6955  |        |      | CR9EIX | 3521   | 0.6  |     |
|                        | Vespa LX50 (2-Stroke)                   | 05→        | BR9ES    | 5722  |        |      | BR9EIX | 3981   | 0.6  |     |
|                        | Vespa LX50 (4-Stroke) Ø10mm Plug        | 06→09      | CR8EB    | 7784  |        |      | CR8EIX | 4218   | 0.8  |     |
|                        | Vespa LX50 4V (4-Stroke) Ø8mm Plug      | 10→        | ER9EH-6N | 1673  |        |      |        |        | 0.6  |     |
|                        | Vespa LXV 50 (2-Stroke)                 | 06→        | BR9ES    | 5722  |        |      | BR9EIX | 3981   | 0.6  |     |
|                        | Vespa S 50 (2-Stroke) Ø14mm Plug        | 07→        | BR9ES    | 5722  |        |      | BR9EIX | 3981   | 0.6  |     |
|                        | Vespa S 50 (4-Stroke) Ø8mm Plug         | 08→        | ER9EH-6N | 1673  |        |      |        |        | 0.6  |     |
|                        | Zip 50 (2-Stroke)                       | 93→        | BR9ES    | 5722  |        |      | BR9EIX | 3981   | 0.7  |     |
|                        | Zip 50 (4-Stroke)                       | 02→        | CR8EB    | 7784  |        |      | CR8EIX | 4218   | 0.7  |     |
|                        | 80                                      | Sfera 80   | 93→98    | BR9ES | 5722   |      |        | BR9EIX | 3981 | 0.5 |
|                        |   | Typhoon 80 | 94→00    | B9ES  | 2611   |      |        | BR9EIX | 3981 | 0.5 |
| 100                    | Diesis 100                              | 02→03      | BR9ES    | 5722  |        |      | BR9EIX | 3981   | 0.6  |     |
|                        | Fly 100 (4-Stroke)                      | 08→        | CR8EB    | 7784  |        |      | CR8EIX | 4218   | 0.7  |     |
|                        | PK 100 S                                | 83→93      | B6HS     | 4510  |        |      | BR6HIX | 3419   | 0.5  |     |
|                        | Zip 100 (4-Stroke)                      | 06→08      | CR9EB    | 6955  |        |      | CR9EIX | 3521   | 0.7  |     |
| 125                    | Ape                                     |            | BR7HS    | 4122  |        |      | BR7HIX | 7067   | 0.7  |     |
|                        | B 125 Beverly (Liquid Cooled 4-Stroke)  | 02→        | CR8EB    | 7784  |        |      | CR8EIX | 4218   | 0.8  |     |
|                        | Carnaby 125                             | 07→        | CR8EB    | 7784  |        |      | CR8EIX | 4218   | 0.8  |     |
|                        | Cosa, Cosa II (125)                     | 90→95      | BR9ES    | 5722  |        |      | BR9EIX | 3981   | 0.6  |     |



| CC                                 | MODEL                                       | DATE   | STANDARD COPPER CORE | STOCK NUMBER | PLATINUM OR GOLD PALLADIUM | STOCK NUMBER | IRIDIUM   | STOCK NUMBER | GAP MM |
|------------------------------------|---|--------|----------------------|--------------|----------------------------|--------------|-----------|--------------|--------|
| <b>PIAGGIO / VESPA (CONTINUED)</b> |   |        |                      |              |                            |              |           |              |        |
| 125                                | Fly 125 (4-Stroke)                          | 05→13  | CR7EB                | 4663         |                            |              | CR7EIX    | 7385         | 0.6    |
|                                    | Fly 125 (4-Stroke) 3V                       | 14→    | CR8EB                | 7784         |                            |              | CR8EIX    | 4218         | 0.7    |
|                                    | Hexagon 125                                 | 94→98  | BR9ES                | 5722         |                            |              | BR9EIX    | 3981         | 0.5    |
|                                    | Hexagon GTX 125                             | 00→02  | CR9EB                | 6955         |                            |              | CR9EIX    | 3521         | 0.7    |
|                                    | Hexagon LX 125                              | 98→00  | BR9ES                | 5722         |                            |              | BR9EIX    | 3981         | 0.6    |
|                                    | Liberty 125 (4-Stroke)                      | 98→    | CR9E                 | 6263         |                            |              | CR9EIX    | 3521         | 0.6    |
|                                    | Liberty 125 Leader                          |        | CR8EB                | 7784         |                            |              | CR8EIX    | 4218         | 0.7    |
|                                    | MP3 125                                     |        | CR8EB                | 7784         |                            |              | CR8EIX    | 4218         | 0.8    |
|                                    | P125X                                       |        | B6HS                 | 4510         |                            |              | BR6HIX    | 3419         | 0.5    |
|                                    | Primavera & PK 125                          |        | B6HS                 | 4510         |                            |              | BR6HIX    | 3419         | 0.5    |
|                                    | Primavera ET3                               |        | B7HS                 | 5110         |                            |              | BR7HIX    | 7067         | 0.5    |
|                                    | Sfera 125 (4-Stroke)                        | 96→98  | CR9E                 | 6263         |                            |              | CR9EIX    | 3521         | 0.6    |
|                                    | Skipper                                     | 93→98  | B9ES                 | 2611         |                            |              | BR9EIX    | 3981         | 0.5    |
|                                    | Skipper 125 (2-Stroke)                      | 98→01  | BR9ES                | 5722         |                            |              | BR9EIX    | 3981         | 0.5    |
|                                    | Skipper ST 125 (4-Stroke)                   | 00→    | CR7EB                | 4663         |                            |              | CR7EIX    | 7385         | 0.6    |
|                                    | Typhoon 125                                 | 95→03  | B9ES                 | 2611         |                            |              | BR9EIX    | 3981         | 0.5    |
|                                    | Vespa 946                                   | 13→    | CR8EB                | 7784         |                            |              | CR8EIX    | 4218         | 0.8    |
|                                    | Vespa ET4 125 (4-Stroke)                    | 96→05  | CR8EB                | 7784         |                            |              | CR8EIX    | 4218         | 0.8    |
|                                    | Vespa GT 125 Granturismo                    | 03→07  | CR8EB                | 7784         |                            |              | CR8EIX    | 4218         | 0.8    |
|                                    | Vespa GT V 125                              | 06→    | CR8EB                | 7784         |                            |              | CR8EIX    | 4218         | 0.8    |
|                                    | Vespa GTS 125                               | 07→    | CR8EB                | 7784         |                            |              | CR8EIX    | 4218         | 0.8    |
|                                    | Vespa GTS 125 Super i.e.                    | 09→    | CR8EKB               | 4374         |                            |              | CR8EIX    | 4218         | 0.7    |
|                                    | Vespa LX 125 (4-Stroke)                     | 05→11  | CR7EB                | 4663         |                            |              | CR7EIX    | 7385         | 0.6    |
|                                    | Vespa LX 125 3V (4-Stroke)                  | 12→    | CR8EB                | 7784         |                            |              | CR8EIX    | 4218         | 0.8    |
|                                    | Vespa LX V 125                              | 06→    | CR7EB                | 4663         |                            |              | CR7EIX    | 7385         | 0.6    |
|                                    | Vespa PX125E (Electric Start)               | 82→93  | BR7HS                | 4122         |                            |              | BR7HIX    | 7067         | 0.5    |
|                                    | Vespa PX125T5, T5 Classic (2-Stroke)        | 85→99  | B9ES                 | 2611         |                            |              | BR9EIX    | 3981         | 0.5    |
|                                    | Vespa PX125 (2-Stroke, Euro 1)              | 00→08  | B6HS                 | 4510         |                            |              | BR6HIX    | 3419         | 0.5    |
|                                    | Vespa S 125                                 | 07→    | CR7EB                | 4663         |                            |              | CR7EIX    | 7385         | 0.6    |
|                                    | X7 125                                      | 2008   | CR8EB                | 7784         |                            |              | CR8EIX    | 4218         | 0.6    |
|                                    | X7 125                                      | 09→    | CR8EKB               | 4374         |                            |              | CR8EIX    | 4218         | 0.7    |
|                                    | X8 125                                      | 06→08  | CR8EB                | 7784         |                            |              | CR8EIX    | 4218         | 0.6    |
| X9 125 (Piaggio 4-Stroke)          | 01→   | CR8EB  | 7784                 |              |                            | CR8EIX       | 4218      | 0.6          |        |
| Xevo 125                           | 07→   | CR8EB  | 7784                 |              |                            | CR8EIX       | 4218      | 0.7          |        |
| Zip 125                            | 01→04                                       | CR7EB  | 4663                 |              |                            | CR7EIX       | 7385      | 0.6          |        |
| 150                                | Cosa 150                                    |        | BR9ES                | 5722         |                            |              | BR9EIX    | 3981         | 0.6    |
|                                    | Vespa PX150                                 | 83→90  | B6HS                 | 4510         |                            |              | BR6HIX    | 3419         | 0.5    |
| 180                                | Hexagon 180LXT                              | 98→00  | BR9ES                | 5722         |                            |              | BR9EIX    | 3981         | 0.6    |
| 190                                | Ape   |        | BR7HS                | 4122         |                            |              | BR7HIX    | 7067         | 0.7    |
| 200                                | Beverly 200 (4-Stroke)                      |        | CR8EB                | 7784         |                            |              | CR8EIX    | 4218         | 0.8    |
|                                    | Cosa 200, P200E                             |        | B6ES                 | 7310         |                            |              |           |              | 0.5    |
|                                    | Cosa II 200                                 | 88→93  | B7ES                 | 1111         |                            |              | BR7EIX    | 6664         | 0.5    |
|                                    | Vespa 200 Rally                             | 72→79  | B7ES                 | 1111         |                            |              | BR7EIX    | 6664         | 0.5    |
|                                    | Vespa GT 200 Granturismo                    | 03→07  | CR7EB                | 4663         |                            |              | CR7EIX    | 7385         | 0.6    |
|                                    | Vespa PX200                                 | 86→97  | B7ES                 | 1111         |                            |              | BR7EIX    | 6664         | 0.5    |
|                                    | Vespa PX200 E Disc                          | 98→    | BR6ES                | 4922         |                            |              |           |              | 0.6    |
| X8 200                             | 05→   | CR7EKB | 4455                 |              |                            | CR7EIX       | 7385      | 0.8          |        |
| 220                                | Ape   |        | BR7HS                | 4122         |                            |              | BR7HIX    | 7067         | 0.7    |
| 250                                | Hexagon GT 250, GTX 250 (Honda 4-Stroke)    | 98→01  | DPR6EA-9             | 5531         |                            |              |           |              | 0.9    |
|                                    | MP3 250                                     | 06→    |                      |              | PMR8A                      | 5851         | CR8EIX    | 4218         | 0.6    |
|                                    | Super Hexagon GTX250                        | 00→    | CR9E                 | 6263         |                            |              | CR9EIX    | 3521         | 0.7    |
|                                    | Vespa GTS 250i.e.                           | 05→    |                      |              | PMR8A                      | 5851         | CR8EIX    | 4218         | 0.6    |
|                                    | Vespa GTV 250i.e.                           | 06→    |                      |              | PMR8A                      | 5851         | CR8EIX    | 4218         | 0.6    |
|                                    | X7 250                                      | 08→    |                      |              | PMR8A                      | 5851         | CR8EIX    | 4218         | 0.6    |
|                                    | X8 250                                      | 06→08  | CR8EB                | 7784         |                            |              | CR8EIX    | 4218         | 0.6    |
|                                    | X9 250cc (Honda 4-Stroke)                   | 00→    | DPR7EA-9             | 5129         | DPR7EVX-9                  | 7682         | DPR7EIX-9 | 7803         | 0.9    |
|                                    | X9 250cc Evolution (Quasar 4-Stroke + carb) |        | CR8EB                | 7784         |                            |              | CR8EIX    | 4218         | 0.6    |
| XEvo 250                           | 07→   |        |                      | PMR8A        | 5851                       | CR8EIX       | 4218      | 0.6          |        |
| 300                                | MP3 300 (Incl. LT)                          | 10→    | CR8EKB               | 4374         |                            |              | CR8EIX    | 4218         | 0.7    |
|                                    | Vespa GTS 300                               | 08→    | CR8EKB               | 4374         |                            |              | CR8EIX    | 4218         | 0.7    |
| 350                                | Beverly 350 Sport Touring                   | 12→    | CR8EKB               | 4374         |                            |              | CR8EIX    | 4218         | 0.7    |
|                                    | X10   | 12→    | CR7EKB               | 4455         |                            |              | CR7EIX    | 7385         | 0.8    |



| CC                                 | MODEL                                      | DATE  | STANDARD COPPER CORE | STOCK NUMBER | PLATINUM OR GOLD PALLADIUM | STOCK NUMBER | IRIDIUM | STOCK NUMBER | GAP MM |
|------------------------------------|--|-------|----------------------|--------------|----------------------------|--------------|---------|--------------|--------|
| <b>PIAGGIO / VESPA (CONTINUED)</b> |  |       |                      |              |                            |              |         |              |        |
| 400                                | MP3 400                                    | 07→   | CR7EKB               | 4455         |                            |              | CR7EIX  | 7385         | 0.8    |
|                                    | X8 400                                     | 06→08 | CR7EKB               | 4455         |                            |              | CR7EIX  | 7385         | 0.8    |
|                                    | Xevo 400                                   | 07→   | CR7EKB               | 4455         |                            |              | CR7EIX  | 7385         | 0.8    |
| 460                                | B500                                       | 03→   | CR7EKB               | 4455         |                            |              | CR7EIX  | 7385         | 0.8    |
|                                    | X9 500 (Fuel Injection 4-Stroke)           | 02→   | CR7EKB               | 4455         |                            |              | CR7EIX  | 7385         | 0.8    |
|                                    | X9 500 Evolution (Fuel Injection 4-Stroke) | 04→08 | CR7EKB               | 4455         |                            |              | CR7EIX  | 7385         | 0.8    |

|                |            |     |      |      |  |  |        |      |     |
|----------------|------------|-----|------|------|--|--|--------|------|-----|
| <b>PIONEER</b> |            |     |      |      |  |  |        |      |     |
| 125            | Nevada 125 | 08→ | D8EA | 2120 |  |  | DR8EIX | 6681 | 0.7 |
|                | Torro 125  | 08→ | D8EA | 2120 |  |  | DR8EIX | 6681 | 0.7 |

|             |                          |  |      |      |  |  |        |      |     |
|-------------|--------------------------|--|------|------|--|--|--------|------|-----|
| <b>PUCH</b> |                          |  |      |      |  |  |        |      |     |
| 50          | Magnum                   |  | B-4H | 4110 |  |  |        |      | 0.5 |
|             | Maxi: 1.0 HP Models      |  | B-4H | 4110 |  |  |        |      | 0.5 |
|             | Maxi: 1.5 HP Models      |  | B5HS | 4210 |  |  |        |      | 0.5 |
|             | Maxi: 2.0 HP Models      |  | B6HS | 4510 |  |  | BR6HIX | 3419 | 0.5 |
|             | Monza 50, Ranger 50, X40 |  | B7HS | 5110 |  |  | BR7HIX | 7067 | 0.5 |

|              |                              |     |        |      |  |  |         |      |     |
|--------------|------------------------------|-----|--------|------|--|--|---------|------|-----|
| <b>PULSE</b> |                              |     |        |      |  |  |         |      |     |
| 50           | HT50QT-36 Force 50 (2-valve) |     | CR7HS  | 7223 |  |  | CR7HIX  | 7544 | 0.7 |
|              | Advert, Ghost                |     | BPR7HS | 6422 |  |  | BPR7HIX | 5944 | 0.6 |
|              | Force 50 (2-Stroke)          | 08→ | BPR7HS | 6422 |  |  | BPR7HIX | 5944 | 0.6 |
|              | Lightspeed 2 WY50QT-58       | 08→ | CR7HS  | 7223 |  |  | CR7HIX  | 7544 | 0.7 |
|              | Rhythm, Scout                |     | CR7HS  | 7223 |  |  | CR7HIX  | 7544 | 0.7 |
|              | Evo SM                       |     | BR8ES  | 5422 |  |  | BR8EIX  | 5044 | 0.6 |
| 125          | Adrenaline 125 XF125GY-2B    | 08→ | CR8E   | 1275 |  |  | CR8EIX  | 4218 | 0.7 |
|              | HT125T-9 Vijo 125            |     | D8EA   | 2120 |  |  | DR8EIX  | 6681 | 0.7 |
|              | Lightspeed 2 WY125T-74       | 12→ | CR7HS  | 7223 |  |  | CR7HIX  | 7544 | 0.7 |
|              | LK125GY-2 Rage 125           |     | CR7HS  | 7223 |  |  | CR7HIX  | 7544 | 0.7 |
|              | Phantom ZN125T-32A           |     | CR7HS  | 7223 |  |  | CR7HIX  | 7544 | 0.7 |
|              | Zoom                         |     | CR7HSA | 4549 |  |  | CR7HIX  | 7544 | 0.6 |
| 250          | Adrenaline 250 XF250GY       | 08→ | DR8EA  | 7162 |  |  | DR8EIX  | 6681 | 0.7 |

|                     |          |     |       |      |  |  |        |      |     |
|---------------------|----------|-----|-------|------|--|--|--------|------|-----|
| <b>REGAL RAPTOR</b> |          |     |       |      |  |  |        |      |     |
| 50                  | DD50QE-2 | 03→ | CR7HS | 7223 |  |  | CR7HIX | 7544 | 0.7 |
| 100                 | DD100E   | 03→ | CR7HS | 7223 |  |  | CR7HIX | 7544 | 0.7 |

|               |   |       |      |      |  |  |        |      |     |
|---------------|---|-------|------|------|--|--|--------|------|-----|
| <b>REGENT</b> |   |       |      |      |  |  |        |      |     |
| 125           | Roadster, Deluxe, Sports Tourer, Super RT125        |       | B7HS | 5110 |  |  | BR7HIX | 7067 | 0.6 |
| 150           | Roadster, Trail, Deluxe                             | 95→97 | B7HS | 5110 |  |  | BR7HIX | 7067 | 0.6 |
| 175           | Roadster, Trail, Deluxe, Sports Tourer, Super RT175 | 95→97 | B7HS | 5110 |  |  | BR7HIX | 7067 | 0.6 |

|               |                  |     |        |      |  |  |        |      |     |
|---------------|------------------|-----|--------|------|--|--|--------|------|-----|
| <b>RIDERS</b> |                  |     |        |      |  |  |        |      |     |
| 50            | Riders Super Cub | 11→ | CR7HSA | 4549 |  |  | CR7HIX | 7544 | 0.6 |
| 110           | Riders Super Cub | 11→ | CR7HSA | 4549 |  |  | CR7HIX | 7544 | 0.6 |

|              |   |       |       |      |  |  |        |      |     |
|--------------|---|-------|-------|------|--|--|--------|------|-----|
| <b>RIEJU</b> |   |       |       |      |  |  |        |      |     |
| 50           | MRT 50 (Incl. Pro, SM)                    |       | BR9ES | 5722 |  |  | BR9EIX | 3981 | 0.6 |
|              | MRX 50 (Minarelli engine)                 | 03→   | BR9ES | 5722 |  |  | BR9EIX | 3981 | 0.8 |
|              | MRX 50 Pro                                | 03→   | BR9ES | 5722 |  |  | BR9EIX | 3981 | 0.8 |
|              | MX50 (Morini S5 engine)                   | 03→   | B6HS  | 4510 |  |  | BR6HIX | 3419 | 0.5 |
|              | RR50 / Spike / Supermotard / RR50 Castrol | 97→   | BR9ES | 5722 |  |  | BR9EIX | 3981 | 0.8 |
|              | RRX Spike 50 Supermoto                    | 07→   | BR8ES | 5422 |  |  | BR8EIX | 5044 | 0.5 |
|              | RS1 Evolution                             | 98→04 | BR9ES | 5722 |  |  | BR9EIX | 3981 | 0.8 |
|              | RS2 50 Matrix (Incl. Pro)                 | 03→   | BR9ES | 5722 |  |  | BR9EIX | 3981 | 0.7 |
|              | RS2 50 NKD                                |       | BR9ES | 5722 |  |  | BR9EIX | 3981 | 0.7 |



| CC                       | MODEL                  | DATE  | STANDARD COPPER CORE | STOCK NUMBER | PLATINUM OR GOLD PALLADIUM | STOCK NUMBER | IRIDIUM | STOCK NUMBER | GAP MM |
|--------------------------|------------------------|-------|----------------------|--------------|----------------------------|--------------|---------|--------------|--------|
| <b>RIEJU (CONTINUED)</b> |                        |       |                      |              |                            |              |         |              |        |
| 50                       | RS3                    | 11→   | BR9ES                | 5722         |                            |              | BR9EIX  | 3981         | 0.7    |
|                          | RS3 NKD                | 13→   | BR9ES                | 5722         |                            |              | BR9EIX  | 3981         | 0.7    |
|                          | SMX (Minarelli engine) | 03→   | BR9ES                | 5722         |                            |              | BR9EIX  | 3981         | 0.8    |
|                          | SMX Pro 50             | 04→   | BR9ES                | 5722         |                            |              | BR9EIX  | 3981         | 0.7    |
|                          | Spike 50               |       | BR9ES                | 5722         |                            |              | BR9EIX  | 3981         | 0.7    |
|                          | Tango 50, Tango0! 50   | 07→   | BR9ES                | 5722         |                            |              | BR9EIX  | 3981         | 0.7    |
| 125                      | Marathon (Endura / SM) |       | CR8E                 | 1275         |                            |              | CR8EIX  | 4218         | 0.7    |
|                          | MRX (Yamaha 4-Stroke)  | 03→   | CR7HSA               | 4549         |                            |              | CR7HIX  | 7544         | 0.6    |
|                          | RS2 125 Matrix         | 06→   | CR7HSA               | 4549         |                            |              | CR7HIX  | 7544         | 0.6    |
|                          | RS2 125 NKD            | 06→07 | CR7HSA               | 4549         |                            |              | CR7HIX  | 7544         | 0.6    |
|                          | RS2 125 Pro            | 07→11 | CR7HSA               | 4549         |                            |              | CR7HIX  | 7544         | 0.6    |
|                          | RS3                    | 11→   | CR8E                 | 1275         |                            |              | CR8EIX  | 4218         | 0.7    |
|                          | RS3 NKD                | 13→   | CR8E                 | 1275         |                            |              | CR8EIX  | 4218         | 0.7    |
|                          | SMX (Yamaha 4-Stroke)  | 03→   | CR7HSA               | 4549         |                            |              | CR7HIX  | 7544         | 0.6    |
|                          | Tango 125              | 07→   | CR7HSA               | 4549         |                            |              | CR7HIX  | 7544         | 0.6    |
| 250                      | Marathon               | 10→   | CR8E                 | 1275         |                            |              | CR8EIX  | 4218         | 0.7    |
|                          | Tango 250              |       | D8EA                 | 2120         |                            |              | DR8EIX  | 6681         | 0.7    |
| 450                      | Marathon               | 10→   | CR8E                 | 1275         |                            |              | CR8EIX  | 4218         | 0.7    |

| <b>ROVIGO</b> |                          |     |        |      |  |  |         |      |     |
|---------------|--------------------------|-----|--------|------|--|--|---------|------|-----|
| 50            | Spoletto 50, Tempesta 50 | 99→ | BPR7HS | 6422 |  |  | BPR7HIX | 5944 | 0.6 |

| <b>ROYAL ENFIELD (1980→)</b> |  |       |       |      |  |  |        |      |     |
|------------------------------|--|-------|-------|------|--|--|--------|------|-----|
| 350                          | Bullet Classic models                    | 80→   | B7HS  | 5110 |  |  | BR7HIX | 7067 | 0.5 |
| 500                          | Bullet Classic models                    | 80→08 | BR8ES | 5422 |  |  | BR8EIX | 5044 | 0.5 |
|                              | Bullet Electra X Lean Burn engine models | 04→08 | BR9ES | 5722 |  |  | BR9EIX | 3981 | 0.8 |

| <b>RTX</b> |                         |  |      |      |  |  |        |      |     |
|------------|-------------------------|--|------|------|--|--|--------|------|-----|
| 125        | Cross C125, Trials T125 |  | B7HS | 5110 |  |  | BR7HIX | 7067 | 0.6 |
| 212        | Cross C212, Trials T212 |  | B8HS | 5510 |  |  | BR8HIX | 7001 | 0.6 |

| <b>SACHS</b> |   |        |          |      |  |  |           |      |     |
|--------------|---|--------|----------|------|--|--|-----------|------|-----|
| 50           | Dirty Devil                                 | 04→    | BP5HS    | 4111 |  |  |           |      | 0.6 |
|              | MadAss 50                                   | 04→    | CR7HSA   | 4549 |  |  | CR7HIX    | 7544 | 0.6 |
|              | Speedjet R                                  | 05/09→ | BPR7HS   | 6422 |  |  | BPR7HIX   | 5944 | 0.7 |
|              | Speedjet RS                                 | 06/11→ | BPR7HS   | 6422 |  |  | BPR7HIX   | 5944 | 0.7 |
| 110          | Dirty Devil                                 | 04→    | C7HSA    | 4629 |  |  | CR7HIX    | 7544 | 0.6 |
| 125          | MadAss 125                                  | 06→    | C7HSA    | 4629 |  |  | CR7HIX    | 7544 | 0.6 |
|              | Roadster 125                                | 00→05  | CR6HSA   | 2983 |  |  | CR6HIX    | 7274 | 0.8 |
|              | XTC 125, ZX Enduro 125, ZZ 125 (Ø14mm Plug) | 00→01  | BR9ES    | 5722 |  |  | BR9EIX    | 3981 | 0.8 |
|              | XTC 125 (Ø10mm Plug) 4-Stroke               | 02→07  | CR8E     | 1275 |  |  | CR8EIX    | 4218 | 0.7 |
| 650          | Roadster 650                                | 00→    | CR10E    | 6264 |  |  | CR10EIX   | 6482 | 0.8 |
| 805          | B 805                                       | 02→    | DPR8EA-9 | 4929 |  |  | DPR8EIX-9 | 2202 | 0.9 |
|              | Roadster 800                                | 00→05  | DPR8EA-9 | 4929 |  |  | DPR8EIX-9 | 2202 | 0.9 |

| <b>SCORPA</b> |                  |       |        |      |         |      |         |      |     |
|---------------|------------------|-------|--------|------|---------|------|---------|------|-----|
| 70            | 4-Tricks         | 06→07 | CR7HSA | 4549 |         |      | CR7HIX  | 7544 | 0.7 |
| 125           | SR125R           | 11→   | BP5ES  | 6511 |         |      | BPR5EIX | 6597 | 0.5 |
|               | SY 125 FR        | 03→09 | CR7HSA | 4549 |         |      | CR7HIX  | 7544 | 0.7 |
|               | TY-S 125F        | 04→06 | CR7HSA | 4549 |         |      | CR7HIX  | 7544 | 0.7 |
|               | TY 125F          | 12→   | CR6HSA | 2983 |         |      | CR6HIX  | 7274 | 0.7 |
| 175           | SY 175 F         | 03→09 | CR7HSA | 4549 |         |      | CR7HIX  | 7544 | 0.7 |
|               | TY-S 175 F       | 03→09 | CR7HSA | 4549 |         |      | CR7HIX  | 7544 | 0.7 |
| 250           | SY 250           |       |        |      |         |      | BPR6EIX | 6637 | 0.7 |
|               | SY 250 FR        | 07→   | CR8E   | 1275 |         |      | CR8EIX  | 4218 | 0.7 |
|               | SY 250 Long Ride | 06→09 |        |      | BKR5EVX | 2546 | BKR5EIX | 6341 | 0.6 |
|               | SY 250 Racing    | 01→09 |        |      | BKR5EVX | 2546 | BKR5EIX | 6341 | 0.6 |
|               | T-Ride 250F      | 08→   | CR8E   | 1275 |         |      | CR8EIX  | 4218 | 0.7 |



| CC                        | MODEL      | DATE | STANDARD COPPER CORE | STOCK NUMBER | PLATINUM OR GOLD PALLADIUM | STOCK NUMBER | IRIDIUM | STOCK NUMBER | GAP MM |
|---------------------------|------------|------|----------------------|--------------|----------------------------|--------------|---------|--------------|--------|
| <b>SCORPA (CONTINUED)</b> |            |      |                      |              |                            |              |         |              |        |
| 250                       | TY 250 / E |      |                      |              |                            |              | BKR6EIX | 6418         | 0.7    |
| 272                       | SR280R     | 11→  | BP5ES                | 6511         |                            |              | BPR5EIX | 6597         | 0.5    |
| 300                       | 294, 295   |      | BP5ES                | 6511         |                            |              | BPR5EIX | 6597         | 0.5    |

|               |                       |       |        |      |       |      |         |      |     |
|---------------|-----------------------|-------|--------|------|-------|------|---------|------|-----|
| <b>SHERCO</b> |                       |       |        |      |       |      |         |      |     |
| 50            | 0.5 Kid               | 03→   | B9ES   | 2611 |       |      | BR9EIX  | 3981 | 0.6 |
|               | Base                  |       | BR9ES  | 5722 |       |      | BR9EIX  | 3981 | 0.7 |
|               | Champion Replica 50   |       | BR9ES  | 5722 |       |      | BR9EIX  | 3981 | 0.7 |
|               | Enduro 50             | 03→   | BR9ES  | 5722 |       |      | BR9EIX  | 3981 | 0.7 |
|               | HRD50                 | 03→   | BR9ES  | 5722 |       |      | BR9EIX  | 3981 | 0.7 |
|               | Ipone Replica         |       | BR9ES  | 5722 |       |      | BR9EIX  | 3981 | 0.7 |
|               | Supermotard 50        | 03→   | BR9ES  | 5722 |       |      | BR9EIX  | 3981 | 0.7 |
| 80            | ST 0.8                | 04→   | BP5ES  | 6511 |       |      | BPR5EIX | 6597 | 0.5 |
| 125           | Academy 125           | 2009  | BP5ES  | 6511 |       |      | BPR5EIX | 6597 | 0.6 |
|               | City Corp 125         | 04→   | CR7HSA | 4549 |       |      | CR7HIX  | 7544 | 0.6 |
|               | ST 1.25               | 99→   | BP5ES  | 6511 |       |      | BPR5EIX | 6597 | 0.6 |
| 200           | 2.0                   | 99→   | BP5ES  | 6511 |       |      | BPR5EIX | 6597 | 0.6 |
| 250           | 2.5i-F                | 08→11 | CR8EK  | 3478 |       |      | CR8EIX  | 4218 | 0.7 |
|               | Access 2.5 (2-Stroke) | 2010  | BP5ES  | 6511 |       |      | BPR5EIX | 6597 | 0.6 |
|               | SE 250i               | 12→   | CR8EK  | 3478 |       |      | CR8EIX  | 4218 | 0.7 |
|               | ST 2.5                | 99→10 | BP5ES  | 6511 |       |      | BPR5EIX | 6597 | 0.6 |
|               | ST 2.5                | 11→13 | BP5ES  | 6511 |       |      | BPR5EIX | 6597 | 0.6 |
| 272           | 290 X-Ride            | 12→   | BPR5ES | 7422 |       |      | BPR5EIX | 6597 | 0.6 |
| 290           | 3.0i-F                | 10→11 | CR8EK  | 3478 |       |      | CR8EIX  | 4218 | 0.7 |
|               | Access 2.9 (2-Stroke) | 2010  | BP5ES  | 6511 |       |      | BPR5EIX | 6597 | 0.6 |
|               | ST 2.9                | 99→10 | BP5ES  | 6511 |       |      | BPR5EIX | 6597 | 0.6 |
|               | ST 2.9                | 11→   | BP5ES  | 6511 |       |      | BPR5EIX | 6597 | 0.6 |
|               | SE 300i               | 12→   | CR8EK  | 3478 |       |      | CR8EIX  | 4218 | 0.7 |
| 320           | 3.2 4T                | 05→   |        |      | PFR6B | 3500 |         | 0.6  |     |
| 450           | 4.5i-F 4T             | 04→   | CR8EK  | 3478 |       |      | CR8EIX  | 4218 | 0.7 |
|               | 4.5i Enduro           | 05→   | CR8EK  | 3478 |       |      | CR8EIX  | 4218 | 0.7 |
| 510           | 5.1i                  | 05→   | CR8EK  | 3478 |       |      | CR8EIX  | 4218 | 0.7 |

|               |                 |     |      |      |  |  |        |      |     |
|---------------|-----------------|-----|------|------|--|--|--------|------|-----|
| <b>SIMSON</b> |                 |     |      |      |  |  |        |      |     |
| 50            | S51 Series SR50 |     | B7HS | 5110 |  |  | BR7HIX | 7067 | 0.5 |
| 70            | S70 C&E         | 83→ | B7HS | 5110 |  |  | BR7HIX | 7067 | 0.5 |

|               |  |          |         |      |        |      |         |      |     |
|---------------|--|----------|---------|------|--------|------|---------|------|-----|
| <b>SINNIS</b> |  |          |         |      |        |      |         |      |     |
| 50            | Eagle, Hawk (2-Stroke)                                       | 06/06→   | BPR7HS  | 6422 |        |      | BPR7HIX | 5944 | 0.6 |
|               | Falcon, Jet (4-Stroke)                                       | 06/06→   | CR7HSA  | 4549 |        |      | CR7HIX  | 7544 | 0.6 |
|               | Flair  | 05/12→   | CR7HSA  | 4549 |        |      | CR7HIX  | 7544 | 0.6 |
|               | Ghost, Nitro, Pioneer, Strike (2-Stroke)                     | 06/06→09 | BPR7HS  | 6422 |        |      | BPR7HIX | 5944 | 0.6 |
|               | Phoenix  | 05/12→   | BPR7HS  | 6422 |        |      | BPR7HIX | 5944 | 0.6 |
| 110           | Breeze   | 06/06→09 | CR7HSA  | 4549 |        |      | CR7HIX  | 7544 | 0.6 |
| 125           | Apache, Blade, Max, Stealth, Vista                           | 12/07→   | CR8E    | 1275 |        |      | CR8EIX  | 4218 | 0.7 |
|               | Eagle, Matrix, Matrix II, Nitro, Pioneer, Sublime (4-Stroke) | 01/07→   | CR7HSA  | 4549 |        |      | CR7HIX  | 7544 | 0.6 |
|               | Eco City   | 01/10→   | CR7HSA  | 4549 |        |      | CR7HIX  | 7544 | 0.6 |
|               | Spirit   | 05/12→   | CR7HSA  | 4549 |        |      | CR7HIX  | 7544 | 0.6 |
|               | Trackstar  | 05/10→   | CR8E    | 1275 |        |      | CR8EIX  | 4218 | 0.7 |
| 200           | Apache, Blade  | 12/07→09 | DR8ES-L | 2923 | DR8EVX | 6354 | DR8EIX  | 6681 | 0.7 |

|                |               |  |       |      |  |  |        |      |     |
|----------------|---------------|--|-------|------|--|--|--------|------|-----|
| <b>SKYTEAM</b> |               |  |       |      |  |  |        |      |     |
| 125            | Wacky ST125/Y |  | C7HSA | 4629 |  |  | CR7HIX | 7544 | 0.7 |

|            |                     |  |        |      |  |  |         |      |     |
|------------|---------------------|--|--------|------|--|--|---------|------|-----|
| <b>SMC</b> |                     |  |        |      |  |  |         |      |     |
| 50         | NAF 50 Navigator    |  | BPR7HS | 6422 |  |  | BPR7HIX | 5944 | 0.6 |
|            | NGF 50 Sports Force |  | BPR7HS | 6422 |  |  | BPR7HIX | 5944 | 0.6 |
|            | NKF 50 on/off road  |  | BPR7HS | 6422 |  |  | BPR7HIX | 5944 | 0.6 |





| CC                     | MODEL               | DATE | STANDARD<br>COPPER CORE | STOCK<br>NUMBER | PLATINUM<br>OR GOLD<br>PALLADIUM | STOCK<br>NUMBER | IRIDIUM | STOCK<br>NUMBER | GAP<br>MM |
|------------------------|---------------------|------|-------------------------|-----------------|----------------------------------|-----------------|---------|-----------------|-----------|
| <b>SMC (CONTINUED)</b> |                     |      |                         |                 |                                  |                 |         |                 |           |
| 50                     | NLFR 50 Caprillio   |      | BPR7HS                  | 6422            |                                  |                 | BPR7HIX | 5944            | 0.6       |
|                        | PAF 50 Partner      |      | BPR7HS                  | 6422            |                                  |                 | BPR7HIX | 5944            | 0.6       |
|                        | SBF 50 Super        |      | BPR7HS                  | 6422            |                                  |                 | BPR7HIX | 5944            | 0.6       |
| 90                     | NGN 90 Sports Force |      | BPR7HS                  | 6422            |                                  |                 | BPR7HIX | 5944            | 0.6       |
|                        | SBN 90 Super        |      | BPR7HS                  | 6422            |                                  |                 | BPR7HIX | 5944            | 0.6       |
| 100                    | NKO 100 on/off road |      | BPR7HS                  | 6422            |                                  |                 | BPR7HIX | 5944            | 0.6       |
|                        | SBO 100 Super       |      | BPR7HS                  | 6422            |                                  |                 | BPR7HIX | 5944            | 0.6       |
| 125                    | CHP 125 Chopper     |      | DR8EA                   | 7162            | DR8EVX                           | 6354            | DR8EIX  | 6681            | 0.7       |

| <b>SUPERBYKE</b> |                                    |     |        |      |  |  |         |      |     |
|------------------|------------------------------------|-----|--------|------|--|--|---------|------|-----|
| 50               | M-PED 50                           | 06→ | CR7HSA | 4549 |  |  | CR7HIX  | 7544 | 0.6 |
|                  | Powerband 50 (2-Stroke) Ø14mm Plug | 06→ | BPR7HS | 6422 |  |  | BPR7HIX | 5944 | 0.6 |
|                  | Powermax 50 (2-Stroke) Ø14mm Plug  | 08→ | BPR7HS | 6422 |  |  | BPR7HIX | 5944 | 0.6 |
| 125              | Powerband 125                      | 06→ | CR7HSA | 4549 |  |  | CR7HIX  | 7544 | 0.6 |
|                  | RBP125                             | 06→ | D8EA   | 2120 |  |  | DR8EIX  | 6681 | 0.7 |
|                  | RMR125                             |     | CR8E   | 1275 |  |  | CR8EIX  | 4218 | 0.7 |
|                  | SMax125                            | 08→ | CR7HSA | 4549 |  |  | CR7HIX  | 7544 | 0.6 |

| <b>SUZUKI</b>     |  |          |            |      |        |         |         |      |     |
|-------------------|--|----------|------------|------|--------|---------|---------|------|-----|
| 50                | AE50 L, M, N, P, R, T                      | 90→99    | BPR6HS     | 7022 |        |         | BPR6HIX | 4085 | 0.6 |
|                   | AH50                                       | 93→96    | BPR6HS     | 7022 |        |         | BPR6HIX | 4085 | 0.6 |
|                   | AP50 T, V, W                               | 96→02    | BPR6HS     | 7022 |        |         | BPR6HIX | 4085 | 0.7 |
|                   | AY50 Katana/Sport W, Y, WRX, WRY, WR K1-K4 |          | BPR6HS     | 7022 |        |         | BPR6HIX | 4085 | 0.8 |
|                   | AY50-W K4                                  |          | BPR6HS     | 7022 |        |         | BPR6HIX | 4085 | 0.8 |
|                   | AY50A K5                                   | 05→      | CPR8E      | 7411 |        |         | CR8EIX  | 4218 | 0.8 |
|                   | CL50D, CS50D, FS50 Snip                    |          | BPR4HS     | 7823 |        |         |         |      | 0.7 |
|                   | CP50                                       | 85→92    | BPR6HS     | 7022 |        |         | BPR6HIX | 4085 | 0.6 |
|                   | DR50                                       |          | BR7HS      | 4122 |        |         | BR7HIX  | 7067 | 0.6 |
|                   | FR50                                       | 81→86    | BPR4HS     | 7823 |        |         |         |      | 0.7 |
|                   | FZ50 Suzy                                  | 80→86    | BPR4HS     | 7823 |        |         |         |      | 0.7 |
|                   | JR50 K4                                    |          | BPR4HS     | 7823 |        |         |         |      | 0.7 |
|                   | RM50-C/N/T/X/Z                             |          | B7HS       | 5110 |        |         | BR7HIX  | 7067 | 0.6 |
|                   | RMX 50                                     |          | BPR8ES     | 3923 |        |         | BPR8EIX | 6684 | 0.7 |
|                   | SMX 50                                     |          | BPR8ES     | 3923 |        |         | BPR8EIX | 6684 | 0.7 |
|                   | TR50S                                      | 97→00    | BPR6HS     | 7022 |        |         | BPR6HIX | 4085 | 0.6 |
|                   | TS50 X/ER/XKE-G-H-J-M-R                    | 84→      | BPR6ES     | 7822 |        |         | BPR6EIX | 6637 | 0.7 |
|                   | TS50 /ER/K/N                               |          | BP6HS      | 4511 |        |         | BPR6HIX | 4085 | 0.7 |
| UF 50 Estilete    | 99→01                                      | BPR7HS   | 6422       |      |        | BPR7HIX | 5944    | 0.6  |     |
| UX50W-X-Y Zillion | 99→01                                      | BPR6HS   | 7022       |      |        | BPR6HIX | 4085    | 0.6  |     |
| ZR50-L/X1/SKE     | 83→  | BP6ES    | 7811       |      |        | BPR6EIX | 6637    | 0.7  |     |
| 65                | RM65 K3-K5                                 |          | B10EG      | 3630 | B10EGV | 5927    | BR10EIX | 6801 | 0.6 |
| 70                | DR-Z70                                     | 08→      | CR7HSA     | 4549 |        |         | CR7HIX  | 7544 | 0.6 |
| 80                | CP80                                       | 85→94    | BPR6HS     | 7022 |        |         | BPR6HIX | 4085 | 0.7 |
|                   | CS80CD                                     | 83→87    | BPR6HS     | 7022 |        |         | BPR6HIX | 4085 | 0.7 |
|                   | FR80D                                      | 84→87    | BPR6HS     | 7022 |        |         | BPR6HIX | 4085 | 0.7 |
|                   | RM80T                                      |          | B10EG      | 3630 | B10EGV | 5927    | BR10EIX | 6801 | 0.6 |
|                   | RM80X G, H, J, K, L                        |          | B9EG       | 3530 | B9EGV  | 5827    | BR9EIX  | 3981 | 0.7 |
|                   | RM80X M, N, P, R, S, T, V                  |          | B10EG      | 3630 | B10EGV | 5927    | BR10EIX | 6801 | 0.7 |
|                   | RM80 K1                                    | 00→      | BR10ES     | 4832 |        |         | BR10EIX | 6801 | 0.8 |
| 85                | RM85 /L K3-K5                              | 03→      | BR10ES     | 4832 |        |         | BR10EIX | 6801 | 0.8 |
| 100               | AH100                                      | 94→97    | BPR7HS     | 6422 |        |         | BPR7HIX | 5944 | 0.6 |
|                   | GP100 All models                           | 78→92    | B8HS       | 5510 |        |         | BR8HIX  | 7001 | 0.7 |
|                   | RM100 K4                                   | 04→      | R6252K-105 | 2741 |        |         |         |      | 0.7 |
|                   | TS100ER, TS100ERZ                          | 78→89    | B8ES       | 2411 |        |         | BR8EIX  | 5044 | 0.7 |
| 110               | UG 110 Hokuto                              | 99→02    | BPR7HS     | 6422 |        |         | BPR7HIX | 5944 | 0.6 |
| 125               | Address 125                                | 07→      | CR8E       | 1275 |        |         | CR8EIX  | 4218 | 0.7 |
|                   | AN125 S                                    | 95→96    | CR8E       | 1275 |        |         | CR8EIX  | 4218 | 0.6 |
|                   | AN125 T,V,W                                | 96→11/98 | CR7E       | 4578 |        |         | CR7EIX  | 7385 | 0.6 |
|                   | AN125 X                                    | 11/98→   | CR8E       | 1275 |        |         | CR8EIX  | 4218 | 0.7 |
|                   | CS125D                                     | 83→87    | D8EA       | 2120 | DR8EVX | 6354    | DR8EIX  | 6681 | 0.7 |
|                   | DR125 SEX-SEY                              | 99→01    | DR8EA      | 7162 | DR8EVX | 6354    | DR8EIX  | 6681 | 0.7 |



| CC                        | MODEL                                  | DATE              | STANDARD COPPER CORE | STOCK NUMBER | PLATINUM OR GOLD PALLADIUM | STOCK NUMBER | IRIDIUM   | STOCK NUMBER | GAP MM |
|---------------------------|--|-------------------|----------------------|--------------|----------------------------|--------------|-----------|--------------|--------|
| <b>SUZUKI (CONTINUED)</b> |  |                   |                      |              |                            |              |           |              |        |
| 125                       | DR125S D/F/H/J                         | 82→94             | DR8ES-L              | 2923         | DR8EVX                     | 6354         | DR8EIX    | 6681         | 0.7    |
|                           | DR125SM                                | 08→               | CR8E                 | 1275         |                            |              | CR8EIX    | 4218         | 0.7    |
|                           | DRZ125                                 | 10→               | DR8EA                | 7162         | DR8EVX                     | 6354         | DR8EIX    | 6681         | 0.7    |
|                           | GN125 W-X                              | 93→01             | DR8EA                | 7162         | DR8EVX                     | 6354         | DR8EIX    | 6681         | 0.7    |
|                           | GP125 All models                       | 78→89             | B8HS                 | 5510         |                            |              | BR8HIX    | 7001         | 0.7    |
|                           | GS125ES, D All models                  |                   | DR8ES-L              | 2923         | DR8EVX                     | 6354         | DR8EIX    | 6681         | 0.7    |
|                           | GT125                                  |                   | B8HS                 | 5510         |                            |              | BR8HIX    | 7001         | 0.7    |
|                           | GZ125 W, X, Y, K1-K3 Marauder          | 98→               | DR8EA                | 7162         | DR8EVX                     | 6354         | DR8EIX    | 6681         | 0.6    |
|                           | GZ125 K4-L1                            | 04→               | CR8E                 | 1275         |                            |              | CR8EIX    | 4218         | 0.7    |
|                           | RG125 UC, G, H, J, J2                  | 85→94             | BR8ES                | 5422         |                            |              | BR8EIX    | 5044         | 0.6    |
|                           | RG125FU-N, P, R                        | 91→95             | BR9ECM               | 3252         | BR9ECMVX                   | 2434         | BR9ECMIX  | 2707         | 0.7    |
|                           | RG125U Wolf                            | 91→95             | BR9ECM               | 3252         | BR9ECMVX                   | 2434         | BR9ECMIX  | 2707         | 0.6    |
|                           | RM125 E, F, G, H, J                    |                   | BR9EG                | 3230         |                            |              | BR9EIX    | 3981         | 0.5    |
|                           | RM125 K, L, M                          |                   | B9EG                 | 3530         | B9EGV                      | 5827         | BR9EIX    | 3981         | 0.5    |
|                           | RM125 N, R, S                          |                   |                      |              | R4118S-9                   | 3245         |           |              | 0.6    |
|                           | RM125 T, V, W, K1-K8                   |                   |                      |              | R6918B-8                   | 4492         |           |              | 0.6    |
|                           | RV125 Van Van K4-K5                    | 03→               | CR8E                 | 1275         |                            |              | CR8EIX    | 4218         | 0.7    |
|                           | TS125 (A/B)                            |                   | B8HS                 | 5510         |                            |              | BR8HIX    | 7001         | 0.7    |
|                           | TS125 (C,ER/X/Z/D/XUE/XE)              |                   | B8ES                 | 2411         |                            |              | BR8EIX    | 5044         | 0.7    |
|                           | TS125R K, L, M, N, P, R                | 90→96             | BR9ES                | 5722         |                            |              | BR9EIX    | 3981         | 0.7    |
|                           | UC125 X Epicuro                        | 99→02             | CR8E                 | 1275         |                            |              | CR8EIX    | 4218         | 0.7    |
| UH125 K2-L4 Burgman       | 02→                                    | CR8E              | 1275                 |              |                            | CR8EIX       | 4218      | 0.7          |        |
| UX125 Sixteen 125         | 07→                                    | CR8E              | 1275                 |              |                            | CR8EIX       | 4218      | 0.7          |        |
| VL125 Y, K1-K5 Intruder   | 99→08                                  | CR8E              | 1275                 |              |                            | CR8EIX       | 4218      | 0.7          |        |
| 200                       | AN200 K7 Burgman                       | 07→               | CR8EK                | 3478         |                            |              | CR8EIX    | 4218         | 0.7    |
|                           | DR200S                                 |                   | DR8ES-L              | 2923         | DR8EVX                     | 6354         | DR8EIX    | 6681         | 0.6    |
|                           | GT200X5                                |                   | B8ES                 | 2411         |                            |              | BR8EIX    | 5044         | 0.7    |
|                           | SB200                                  | 79→83             | B8ES                 | 2411         |                            |              | BR8EIX    | 5044         | 0.7    |
| 250                       | AN250 W, X, Y, K1-K3 Burgman           | →03               | CR8EK                | 3478         |                            |              | CR8EIX    | 4218         | 0.7    |
|                           | AN250 K4-K5 Burgman                    | 04→               | CR7EK                | 7546         |                            |              | CR7EIX    | 7385         | 0.7    |
|                           | GN250 F, J, K, L, M, N, P, R, T        | 87→97             | DR8EA                | 7162         | DR8EVX                     | 6354         | DR8EIX    | 6681         | 0.6    |
|                           | GS250T, T/X                            | 80→84             | DR8ES                | 5423         |                            |              | DR9EIX    | 4772         | 0.7    |
|                           | GSX250E T, X, Z                        | 80→85             | DR8ES                | 5423         |                            |              | DR9EIX    | 4772         | 0.7    |
|                           | GT250A/B/C (1/2", 12.7mm Thread Reach) |                   | B8HS                 | 5510         |                            |              | BR8HIX    | 7001         | 0.7    |
|                           | GT250A/B/C (3/4", 19mm Thread Reach)   |                   | B9ES                 | 2611         |                            |              | BR9EIX    | 3981         | 0.7    |
|                           | GT250K, L, M                           |                   | B8ES                 | 2411         |                            |              | BR8EIX    | 5044         | 0.7    |
|                           | GT250X7 EN/EX                          | 78→83             | B9ES                 | 2611         |                            |              | BR9EIX    | 3981         | 0.7    |
|                           | GW250 L2-L5 Inazuma, Z                 | 12→               | CR7E                 | 4578         |                            |              | CR7EIX    | 7385         | 0.7    |
|                           | PE250 B/C                              |                   | B8EG                 | 3430         | B8EGV                      | 5627         | BR8EIX    | 5044         | 0.5    |
|                           | PE250 N/T/X/Z                          |                   | BR10EG               | 3830         |                            |              | BR10EIX   | 6801         | 0.6    |
|                           | RG250 Gamma                            | 83→89             | BR9ES                | 5722         |                            |              | BR9EIX    | 3981         | 0.7    |
|                           | RGV250K, L                             | 89→90             | BR9ES                | 5722         |                            |              | BR9EIX    | 3981         | 0.7    |
|                           | RGV250M, N, P, R                       | 90→97             | BR9ECM               | 3252         | BR9ECMVX                   | 2434         | BR9ECMIX  | 2707         | 0.6    |
|                           | RM250 E, F, G, H, J, K, L, M           |                   | B8EG                 | 3430         | B8EGV                      | 5627         | BR8EIX    | 5044         | 0.5    |
|                           | RM250 N, P, R, S                       | 92→95             |                      |              | R4118S-8                   | 3236         |           |              | 0.6    |
|                           | RM250T, V, W                           | 96→99             |                      |              | R6918B-7                   | 6259         |           |              | 0.6    |
|                           | RM250 K1-K5                            | 01→05             | BR8EG                | 3130         |                            |              | BR8EIX    | 5044         | 0.6    |
|                           | RM250Z/D                               |                   | B8EG                 | 3430         | B8EGV                      | 5627         | BR8EIX    | 5044         | 0.5    |
|                           | RMX250K, L, M, N, S                    | 89→95             |                      |              | B8EGV                      | 5627         | BR8EIX    | 5044         | 0.5    |
|                           | RMX250RP                               |                   |                      |              |                            |              | BR9EIX    | 3981         | 0.5    |
|                           | RMX250T                                |                   |                      |              |                            |              | BR9EIX    | 3981         | 0.5    |
|                           | RM-Z250 K4-K5 (4-Stroke)               | 04→06             | CR8EB                | 7784         |                            |              | CR8EIX    | 4218         | 0.7    |
|                           | RM-Z250 K7-L3 (4-Stroke)               | 07→13             |                      |              |                            |              | CR8EIA-10 | 4708         | 1.0    |
|                           | RM-Z250 L4→                            | 14→               |                      |              |                            |              | CR8EIB-10 | 4948         | 1.0    |
|                           | TS250 X                                | 85→89             | BR8ES                | 5422         |                            |              | BR8EIX    | 5044         | 0.6    |
|                           | TS250ER N/T/X                          | 79→83             | BP7ES                | 2412         |                            |              | BPR7EIX   | 4055         | 0.7    |
|                           | TU250 X, V, W                          | 97→00             | DR8EA                | 7162         | DR8EVX                     | 6354         | DR8EIX    | 6681         | 0.6    |
|                           | 350                                    | DR350S L, M, N, P | 91→                  | DPR9EA-9     | 5329                       |              |           | DPR9EIX-9    | 5545   |
| DR350SE S, V, W, X        |  | 95→99             | CR9EK                | 4548         |                            |              | CR9EIX    | 3521         | 0.7    |
| DR350-S-R                 |  | 94→               | CR9EK                | 4548         |                            |              | CR9EIX    | 3521         | 0.7    |
| 380                       | GT380                                  | 72→78             | B8ES                 | 2411         |                            |              | BR8EIX    | 5044         | 0.7    |
| 400                       | AN400 X, Y, K1-K6 Burgman              | 99→07             | CR7E                 | 4578         |                            |              | CR7EIX    | 7385         | 0.7    |
|                           | AN400 K7-L4 Burgman, Z                 | 10/07→            | CR7E                 | 4578         |                            |              | CR7EIX    | 7385         | 0.7    |



| CC  | MODEL   | DATE                | STANDARD COPPER CORE | STOCK NUMBER | PLATINUM OR GOLD PALLADIUM | STOCK NUMBER | IRIDIUM   | STOCK NUMBER | GAP MM |     |
|---|---|---------------------|----------------------|--------------|----------------------------|--------------|-----------|--------------|--------|-----|
| <b>SUZUKI (CONTINUED)</b>                 |   |                     |                      |              |                            |              |           |              |        |     |
| 400                                       | DR400   | 80→82               | DR8ES-L              | 2923         | DR8EVX                     | 6354         | DR8EIX    | 6681         | 0.7    |     |
|   | DR-Z400E Y, K1-K5, DR-Z400S Y, K1-K5                | 99→07               | CR8E                 | 1275         |                            |              | CR8EIX    | 4218         | 0.7    |     |
|   | DR-Z400SM K5-K7                                     | 05→07               | CR8E                 | 1275         |                            |              | CR8EIX    | 4218         | 0.7    |     |
|   | GN400T  | 80→82               | DR8ES-L              | 2923         | DR8EVX                     | 6354         | DR8EIX    | 6681         | 0.7    |     |
|   | GS400, B/C  |                     | B8ES                 | 2411         |                            |              | BR8EIX    | 5044         | 0.7    |     |
|   | GSF400M/N   | 91→                 | CR8EK                | 3478         |                            |              | CR8EIX    | 4218         | 0.7    |     |
|   | GSF400P-R   | 93→95               | CR9EK                | 4548         |                            |              | CR9EIX    | 3521         | 0.7    |     |
|   | GSX400E T/X, GSX400F, X/Z/D                         | 80→                 | DR8ES-L              | 2923         | DR8EVX                     | 6354         | DR8EIX    | 6681         | 0.7    |     |
|   | GSX-R400H   | 86→                 | C8HSA                | 6821         | CR8HVX                     | 7236         | CR8HIX    | 7669         | 0.6    |     |
|   | PE400T/X/Z  |                     | BR9EG                | 3230         |                            |              | BR9EIX    | 3981         | 0.7    |     |
| SP400                                     | 80→82   | DR8ES-L             | 2923                 | DR8EVX       | 6354                       | DR8EIX       | 6681      | 0.7          |        |     |
| 450                                       | GS450   | 85→                 | B8ES                 | 2411         |                            |              | BR8EIX    | 5044         | 0.7    |     |
|   | RMX450Z LO  | 10→                 |                      |              |                            |              | CR8EIB-10 | 4948         | 1.0    |     |
|   | RM-Z450 K4-K6 (4-Stroke)                            | 04→06               |                      |              |                            |              | CR8EIB-10 | 4948         | 1.0    |     |
|   | RM-Z450/Z K7-L3 (4-Stroke)                          | 07→                 |                      |              |                            |              | DIMR8A10  | 5066         | 1.0    |     |
| 500                                       | GS500E K, L, M, N, P, R, S, T, V, W, X, Y, K1-K3    | 89→05               | DPR8EA-9             | 4929         |                            |              | DPR8EIX-9 | 2202         | 0.9    |     |
|   | GS500E / F K4-K9                                    | 04→09               | DPR8EA-9             | 4929         |                            |              | DPR8EIX-9 | 2202         | 0.9    |     |
|   | GT500   | 75→77               | B7HS                 | 5110         |                            |              | BR7HIX    | 7067         | 0.6    |     |
|   | RG500 Gamma   | 85→89               | BR9ES                | 5722         |                            |              | BR9EIX    | 3981         | 0.6    |     |
|   | RM500D  | 83→85               | B8EG                 | 3430         | B8EGV                      | 5627         | BR8EIX    | 5044         | 0.6    |     |
|   | T500  | 68→75               | B8HS                 | 5510         |                            |              | BR8HIX    | 7001         | 0.6    |     |
| 550                                       | GS550 All models                                    | 77→85               | B8ES                 | 2411         |                            |              | BR8EIX    | 5044         | 0.7    |     |
|   | GSX550 EE/ESD/ESE/EFE                               | 83→88               | DR8ES                | 5423         |                            |              | DR9EIX    | 4772         | 0.7    |     |
| 600                                       | GSF600 S, T, V, W, Y, K1-K4 Bandit Naked (Unfaired) | 95→05               | CR9EK                | 4548         |                            |              | CR9EIX    | 3521         | 0.7    |     |
|   | GSF600S T, V, W, Y, K1-K4 Bandit (Faired)           | 95→05               | CR9EK                | 4548         |                            |              | CR9EIX    | 3521         | 0.7    |     |
|   | GSR600/S K6-K9                                      | 06→                 | CR9E                 | 6263         |                            |              | CR9EIX    | 3521         | 0.7    |     |
|   | GSX600F J, K, L, M, N, P, R, S, V                   | 88→97               | DR8ES                | 5423         |                            |              | DR9EIX    | 4772         | 0.7    |     |
|   | GSX600F T, V, W, X, Y, K1-K4                        | 97→04               | CR9EK                | 4548         |                            |              | CR9EIX    | 3521         | 0.7    |     |
|   | GSX-R600 V, W, X, K1-K7                             | 97→07               | CR9E                 | 6263         |                            |              | CR9EIX    | 3521         | 0.6    |     |
|   | GSX-R600 K8-L5 (Incl. Tyco)                         | 08→                 |                      |              |                            |              | CR9EIA-9  | 6289         | 0.9    |     |
|   | RF600R P/R/S/V                                      | 93→97               | CR9E                 | 6263         |                            |              | CR9EIX    | 3521         | 0.7    |     |
|   | VS600 GLS   | 95→97               | DPR8EA-9             | 4929         |                            |              | DPR8EIX-9 | 2202         | 0.9    |     |
|   | 650   | AN650 K3-K5 Burgman |                      | CR8E         | 1275                       |              |           | CR8EIX       | 4218   | 0.7 |
| AN650A K4-K9, AL1-L2 Burgman              |   | 04→                 | CR8E                 | 1275         |                            |              | CR8EIX    | 4218         | 0.7    |     |
| DL650 K4-K6 V-Strom                       |   | 03→06               | CR8E                 | 1275         |                            |              | CR8EIX    | 4218         | 0.7    |     |
| DL650 K7-LO V-Strom (Twin Spark)          |   | 07→10               | CR8E                 | 1275         |                            |              | CR8EIX    | 4218         | 0.7    |     |
| DL650A V-Strom XP (Twin Spark)            |   | 2010                | CR8E                 | 1275         |                            |              | CR8EIX    | 4218         | 0.7    |     |
| DL650AL1 V-Strom 650 ABS (Twin Spark)     |   | 2011                | CR8E                 | 1275         |                            |              | CR8EIX    | 4218         | 0.7    |     |
| DL650AL2-AL5 V-Strom 650 ABS (Twin Spark) |   | 12→                 |                      |              |                            |              | CR8EIA-9  | 4286         | 0.9    |     |
| DR650RSE Models and RE models             |   | 91→95               | DPR9EA-9             | 5329         |                            |              | DPR9EIX-9 | 5545         | 0.9    |     |
| DR650SET                                  |   | 95→97               | CR10E                | 6264         |                            |              | CR10EIX   | 6482         | 0.7    |     |
| GS650 All models (Incl. Katana)           |   | 81→                 | DR8ES-L              | 2923         | DR8EVX                     | 6354         | DR8EIX    | 6681         | 0.7    |     |
| GSF650 K5, K6 Bandit                      |   | 05→06               | CR8EK                | 3478         |                            |              | CR8EIX    | 4218         | 0.7    |     |
| GSF650 K7-LO Bandit (Liquid Cooled)       |   | 07→                 | CR9E                 | 6263         |                            |              | CR9EIX    | 3521         | 0.6    |     |
| GSX650F                                   |   | 08→                 | CR8E                 | 1275         |                            |              | CR8EIX    | 4218         | 0.7    |     |
| LS650 All models                          |   | 87→98               | DPR8EA-9             | 4929         |                            |              | DPR8EIX-9 | 2202         | 0.9    |     |
| SFV650 Gladius (Twin Spark)               |   | 09→                 |                      |              |                            |              | CR8EIA-9  | 4286         | 0.9    |     |
| SV650, SV650S X/Y/K1-K6                   |   | 99→06               | CR8E                 | 1275         |                            |              | CR8EIX    | 4218         | 0.7    |     |
| SV650, SV650S K7-L5                       |   | 07→                 | CR8E                 | 1275         |                            |              | CR8EIX    | 4218         | 0.7    |     |
| XF650 V-W-X-Y Freewind                    |   | 97→02               | CR10E                | 6264         |                            |              | CR10EIX   | 6482         | 0.7    |     |
| 670                                       |   | XN85 650 Turbo      | 83→86                | DR8ES        | 5423                       |              |           | DR9EIX       | 4772   | 0.7 |
| 750                                       |   | DR750 SJ/SK         | 88→90                | DPR9EA-9     | 5329                       |              |           | DPR9EIX-9    | 5545   | 0.9 |
|   | GSR750 (Incl. GSR750Z)                              | 11→                 |                      |              |                            |              | CR9EIA-9  | 6289         | 0.9    |     |
|   | GSX750-W/X/Y/K1                                     | 97→                 | CR9EK                | 4548         |                            |              | CR9EIX    | 3521         | 0.7    |     |
|   | GSX750E T/EX/ESD/ESE/ESF/ESG                        | 83→89               | DR8ES-L              | 2923         | DR8EVX                     | 6354         | DR8EIX    | 6681         | 0.7    |     |
|   | GSX750F K/L/M/N/P/R/S/T                             | 89→96               | JR9C                 | 6193         |                            |              |           |              | 0.7    |     |
|   | GSX750F W, X, Y, K1-K5                              | 97→05               | CR9EK                | 4548         |                            |              | CR9EIX    | 3521         | 0.7    |     |
|   | GSX-R750 F, G, H                                    | 85→88               | DR8ES                | 5423         |                            |              | DR9EIX    | 4772         | 0.7    |     |
|   | GSX-R750 J, K                                       | 88→89               | JR9C                 | 6193         |                            |              |           |              | 0.7    |     |
|   | GSX-R750 L, M                                       | 89→92               | CR10EK               | 2360         |                            |              | CR10EIX   | 6482         | 0.7    |     |
|   | GSX-R750 WN, WP, WR, WS                             | 91→96               | CR9E                 | 6263         |                            |              | CR9EIX    | 3521         | 0.7    |     |
|   | GSX-R750 T, V, W, X, Y, K1-K7                       | 96→07               | CR9E                 | 6263         |                            |              | CR9EIX    | 3521         | 0.7    |     |
|   | GSX-R750 K8-L5                                      | 08→                 |                      |              |                            |              | CR9EIA-9  | 6289         | 0.9    |     |



| CC                                     | MODEL  | DATE                                 | STANDARD COPPER CORE | STOCK NUMBER | PLATINUM OR GOLD PALLADIUM | STOCK NUMBER | IRIDIUM   | STOCK NUMBER | GAP MM |     |
|--|--|--------------------------------------|----------------------|--------------|----------------------------|--------------|-----------|--------------|--------|-----|
| <b>SUZUKI (CONTINUED)</b>              |  |                                      |                      |              |                            |              |           |              |        |     |
| 750                                    | VS750GLP F, G, H, J, K, L, M                         | 85→91                                | DPR8EA-9             | 4929         |                            |              | DPR8EIX-9 | 2202         | 0.9    |     |
| 800                                    | DR800 SL, SM   | 90→92                                | DPR9EA-9             | 5329         |                            |              | DPR9EIX-9 | 5545         | 0.9    |     |
|  | VL800 K1-K5  | 01→05                                | DPR7EA-9             | 5129         |                            |              | DPR7EIX-9 | 7803         | 0.9    |     |
|  | VL800 K6 C800 Intruder                               | 06→09                                | DPR7EA-9             | 5129         |                            |              | DPR7EIX-9 | 7803         | 0.9    |     |
|  | VL800 L0 Intruder C800                               | 10→                                  | DR7EA                | 7839         |                            |              |           |              | 0.7    |     |
|  | VS800GL M, P, R, S, T, V                             | 91→97                                | DPR8EA-9             | 4929         |                            |              | DPR8EIX-9 | 2202         | 0.9    |     |
|  | VX800 L/M/R  | 90→96                                | DPR8EA-9             | 4929         |                            |              | DPR8EIX-9 | 2202         | 0.9    |     |
|  | VZ800 V, W, X, Y, K1 Marauder                        | 97→01                                | DPR8EA-9             | 4929         |                            |              | DPR8EIX-9 | 2202         | 0.9    |     |
|  | VZ800 K5→ Intruder M800                              | 05→09                                | DPR7EA-9             | 5129         |                            |              | DPR7EIX-9 | 7803         | 0.9    |     |
|  | VZ800 L0 Intruder M800                               | 10→                                  | DR7EA                | 7839         |                            |              |           |              | 0.7    |     |
| 850                                    | GS850 GN/GT/GX/GZ/GD/GE/GG                           | 79→88                                | B8ES                 | 2411         |                            |              | BR8EIX    | 5044         | 0.7    |     |
| 900                                    | RF900R R, S, T, V, W                                 | 94→99                                | CR9E                 | 6263         |                            |              | CR9EIX    | 3521         | 0.7    |     |
| 1000                                   | DL1000 K2-K9 V-Strom                                 | 02→09                                | CR8EK                | 3478         |                            |              | CR8EIX    | 4218         | 0.7    |     |
|  | GS1000 EC/EN/ET/GT/GX/SN                             | 80→                                  | B8ES                 | 2411         |                            |              | BR8EIX    | 5044         | 0.7    |     |
|  | GSX1000 SZ/SD  | 81→85                                | DR8ES-L              | 2923         | DR8EVX                     | 6354         | DR8EIX    | 6681         | 0.7    |     |
|  | GSX-R1000 K1-K6                                      | 00→06                                | CR9E                 | 6263         |                            |              | CR9EIX    | 3521         | 0.7    |     |
|  | GSX-R1000 K6 Phantom                                 | 06→                                  | CR9E                 | 6263         |                            |              | CR9EIX    | 3521         | 0.7    |     |
|  | GSX-R1000 K7-L5                                      | 07→                                  |                      |              |                            |              | CR9EIA-9  | 6289         | 0.9    |     |
|  | GSX-R1000ZSE   | 2014                                 |                      |              |                            |              | CR9EIA-9  | 6289         | 0.9    |     |
|  | SV1000/S K3-K5                                       | 03→05                                | CR8EK                | 3478         |                            |              | CR8EIX    | 4218         | 0.7    |     |
|  | SV1000 Classic                                       | 07→08                                | CR8EK                | 3478         |                            |              | CR8EIX    | 4218         | 0.7    |     |
|  | TL1000R W, Y, K1-K3                                  | 98→03                                | CR9EK                | 4548         |                            |              | CR9EIX    | 3521         | 0.7    |     |
|  | TL1000S V, W, X, Y                                   | 97→01                                | CR8EK                | 3478         |                            |              | CR8EIX    | 4218         | 0.7    |     |
|  | 1100   | GS1100GZ                             |                      | B8ES         | 2411                       |              |           | BR8EIX       | 5044   | 0.7 |
|  |  | GSX1100 ET/X/Z/S/ESD,SZ ,SD (Katana) | 79→85                | DR8ES-L      | 2923                       | DR8EVX       | 6354      | DR8EIX       | 6681   | 0.7 |
| GSX1100 EFE/EF/EFF/EG/EF/G             |  | 84→88                                | DR8ES                | 5423         |                            |              | DR9EIX    | 4772         | 0.7    |     |
| GSX1100 FJ, FK, FL, FM, FN, FP, FR, FS |  | 87→96                                | JR9B                 | 3188         |                            |              | DR9EIX    | 4772         | 0.6    |     |
| GSX1100 GM, GN, GP, GR                 |  | 91→94                                | JR9B                 | 3188         |                            |              | DR9EIX    | 4772         | 0.6    |     |
| GSX-R1100 G, H, J                      |  | 86→89                                | JR9B                 | 3188         |                            |              | DR9EIX    | 4772         | 0.6    |     |
| GSX-R1100 K, L, M, N                   |  | 89→93                                | JR9B                 | 3188         |                            |              | DR9EIX    | 4772         | 0.6    |     |
| GSX-R1100 W-P, R, S, T                 |  | 93→96                                | CR9E                 | 6263         |                            |              | CR9EIX    | 3521         | 0.7    |     |
| 1200                                   | GSF1200S T, V, W, X, Y, K1-K6 Bandit (Faired)        | 96→                                  | JR9B                 | 3188         |                            |              | DR9EIX    | 4772         | 0.6    |     |
|  | GSF1200 T, V, W, X, Y, K1-K6 Bandit Naked (Unfaired) | 96→                                  | JR9B                 | 3188         |                            |              | DR9EIX    | 4772         | 0.6    |     |
| 1250                                   | GSF1250/SA K7 Bandit                                 | 07→                                  | CR7E                 | 4578         |                            |              | CR7EIX    | 7385         | 0.8    |     |
| 1255                                   | GSX1250FA Bandit (Incl. GSX1250FA Z)                 | 10→                                  | CR7E                 | 4578         |                            |              | CR7EIX    | 7385         | 0.7    |     |
| 1300                                   | GSX1300 B-King                                       | 07→                                  |                      |              |                            |              | CR9EIA-9  | 6289         | 0.9    |     |
|  | GSX1300R X, Y, K1-K5 Hayabusa                        | 99→07                                | CR9E                 | 6263         |                            |              | CR9EIX    | 3521         | 0.7    |     |
| 1340                                   | GSX1300R Hayabusa                                    | 08→                                  |                      |              |                            |              | CR9EIA-9  | 6289         | 0.9    |     |
| 1400                                   | GSX1400 K2-K6  | 01→06                                | CR8EK                | 3478         |                            |              | CR8EIX    | 4218         | 0.7    |     |
|  | VS1400GLP-H, J, R, S, T, V, W (Intruder)             | 87→99                                | DPR8EA-9             | 4929         |                            |              | DPR8EIX-9 | 2202         | 0.9    |     |
| 1500                                   | C1500T Intruder                                      | 13→                                  | CPR6EA-9             | 6899         |                            |              |           |              | 0.9    |     |
|  | VL1500 LC/X  | 98→03                                | DPR7EA-9             | 5129         |                            |              | DPR7EIX-9 | 7803         | 0.9    |     |
|  | VL1500 →K5   | →05                                  | DPR7EA-9             | 5129         |                            |              | DPR7EIX-9 | 7803         | 0.9    |     |
|  | VZ1500 L0 Intruder M1500                             | 10→                                  | CR6E                 | 6965         |                            |              |           |              | 0.7    |     |
| 1600                                   | VZ1600 K4-K5   | 03→04                                | DPR6EA-9             | 5531         |                            |              |           |              | 0.9    |     |
| 1800                                   | VLR1800 C1800R/RT Intruder                           | 08→                                  | CR8EK                | 3478         |                            |              | CR8EIX    | 4218         | 0.7    |     |
|  | VZR1800 K6 M1800R Intruder                           | 06→                                  | CR8EK                | 3478         |                            |              | CR8EIX    | 4218         | 0.7    |     |

| <b>SWM</b> |        |       |       |      |  |  |         |      |     |
|------------|--------|-------|-------|------|--|--|---------|------|-----|
| 125        | 125TLM | 77→84 | BP5ES | 6511 |  |  | BPR5EIX | 6597 | 0.4 |
| 200        | TL200  | →84   | BP5ES | 6511 |  |  | BPR5EIX | 6597 | 0.4 |
| 240        | TL240  | 82→84 | BP5ES | 6511 |  |  | BPR5EIX | 6597 | 0.4 |
| 320        | 320TLM | 77→84 | BP5ES | 6511 |  |  | BPR5EIX | 6597 | 0.4 |
| 350        | TL350  | 83→84 | BP5ES | 6511 |  |  | BPR5EIX | 6597 | 0.4 |

| <b>SYM</b> |                        |       |        |      |  |  |         |      |     |
|------------|------------------------|-------|--------|------|--|--|---------|------|-----|
| 50         | City Hopper            | 98→03 | BR8HSA | 5539 |  |  | BPR8HIX | 6742 | 0.6 |
|            | DD50 City Trek / Sport | 02→   | BR8HSA | 5539 |  |  | BPR8HIX | 6742 | 0.6 |
|            | Fiddle                 | 98→   | BR8HSA | 5539 |  |  | BPR8HIX | 6742 | 0.6 |
|            | Fiddle II 50           | 08→   | BR8HSA | 5539 |  |  | BPR8HIX | 6742 | 0.7 |
|            | Jet 50                 | 98→   | BR8HSA | 5539 |  |  | BPR8HIX | 6742 | 0.6 |



| CC                     | MODEL                             | DATE  | STANDARD COPPER CORE | STOCK NUMBER | PLATINUM OR GOLD PALLADIUM | STOCK NUMBER | IRIDIUM | STOCK NUMBER | GAP MM |
|------------------------|-----------------------------------|-------|----------------------|--------------|----------------------------|--------------|---------|--------------|--------|
| <b>SYM (CONTINUED)</b> |                                   |       |                      |              |                            |              |         |              |        |
| 50                     | Jet 50 Sport X S/SE/SR/XS         | 06→   | BR8HSA               | 5539         |                            |              | BPR8HIX | 6742         | 0.7    |
|                        | Jungle                            | 98→02 | BR8HSA               | 5539         |                            |              | BPR8HIX | 6742         | 0.6    |
|                        | Mask                              | 98→   | BR8HSA               | 5539         |                            |              | BPR8HIX | 6742         | 0.6    |
|                        | Mio 50                            | 06→   | CR6HSA               | 2983         |                            |              | CR6HIX  | 7274         | 0.7    |
|                        | Red Devil                         | 98→   | BR8HSA               | 5539         |                            |              | BPR8HIX | 6742         | 0.6    |
|                        | Simply 50                         | 08→   | CR7HSA               | 4549         |                            |              | CR7HIX  | 7544         | 0.7    |
|                        | Super Fancy                       | 98→03 | BR8HSA               | 5539         |                            |              | BPR8HIX | 6742         | 0.6    |
| 100                    | Jet 100                           | 99→   | BR8HSA               | 5539         |                            |              | BPR8HIX | 6742         | 0.6    |
|                        | Jet 100 Sport X S/SR Jet          |       | BR8HSA               | 5539         |                            |              | BPR8HIX | 6742         | 0.6    |
|                        | Mio 100                           |       | CR6HSA               | 2983         |                            |              | CR6HIX  | 7274         | 0.7    |
| 125                    | Attila, Super Duke                | 98→00 | CR7HSA               | 4549         |                            |              | CR7HIX  | 7544         | 0.6    |
|                        | Euro MX 125                       | 05→   | CR8E                 | 1275         |                            |              | CR8EIX  | 4218         | 0.7    |
|                        | Fiddle II 125                     | 08→   | CR7HSA               | 4549         |                            |              | CR7HIX  | 7544         | 0.6    |
|                        | GTS Voyager 125                   | 05→   | CR8E                 | 1275         |                            |              | CR8EIX  | 4218         | 0.8    |
|                        | HD Orbit 125                      | 04→   | CR8E                 | 1275         |                            |              | CR8EIX  | 4218         | 0.7    |
|                        | Husky                             | 98→   | DR8EA                | 7162         | DR8EVX                     | 6354         | DR8EIX  | 6681         | 0.6    |
|                        | Joyride 125 (12.7mm Thread Reach) | 02→04 | CR7HSA               | 4549         |                            |              | CR7HIX  | 7544         | 0.6    |
|                        | Joyride 125 (19mm Thread Reach)   | 05→   | CR8E                 | 1275         |                            |              | CR8EIX  | 4218         | 0.7    |
|                        | Megalo 125                        | 01→   | CR7HSA               | 4549         |                            |              | CR7HIX  | 7544         | 0.6    |
|                        | Shark 125 / R                     | 99→05 | CR8E                 | 1275         |                            |              | CR8EIX  | 4218         | 0.8    |
|                        | Simply 125                        | 08→   | CR7HSA               | 4549         |                            |              | CR7HIX  | 7544         | 0.7    |
|                        | Symphony SR125                    | 09→   | CR7HSA               | 4549         |                            |              | CR7HIX  | 7544         | 0.7    |
|                        | Voyager 125                       |       | CR8E                 | 1275         |                            |              | CR8EIX  | 4218         | 0.7    |
|                        | VS 125                            | 06→   | CR8E                 | 1275         |                            |              | CR8EIX  | 4218         | 0.7    |
|                        | Wolf 125                          |       | DR7EA                | 7839         |                            |              |         |              | 0.7    |
| XS 125                 |                                   | DR7EA | 7839                 |              |                            |              |         | 0.7          |        |
| 150                    | Symphony SR150                    | 09→   | CR7HSA               | 4549         |                            |              | CR7HIX  | 7544         | 0.7    |
| 180                    | HD Orbit 180                      | 04→   | CR8E                 | 1275         |                            |              | CR8EIX  | 4218         | 0.7    |
|                        | Joyride 180                       | 02→   | CR8E                 | 1275         |                            |              | CR8EIX  | 4218         | 0.7    |
| 200                    | HD Orbit 200                      |       | CR8E                 | 1275         |                            |              | CR8EIX  | 4218         | 0.7    |
|                        | Joyride 200                       |       | CR8E                 | 1275         |                            |              | CR8EIX  | 4218         | 0.7    |
| 250                    | GTS Voyager 250                   | 05→   | CR8E                 | 1275         |                            |              | CR8EIX  | 4218         | 0.7    |
| 300                    | Citycom 300                       | 08→   | CR8E                 | 1275         |                            |              | CR8EIX  | 4218         | 0.7    |
|                        | GTS 300                           |       | CR8E                 | 1275         |                            |              | CR8EIX  | 4218         | 0.7    |
| 500                    | 500 GT/XP                         | 04→   | CR7EKB               | 4455         |                            |              | CR7EIX  | 7385         | 0.8    |

| <b>TGB</b> |               |       |        |      |  |  |         |      |     |
|------------|---------------|-------|--------|------|--|--|---------|------|-----|
| 50         | 202 Classic   | 02→   | BPR7HS | 6422 |  |  | BPR7HIX | 5944 | 0.5 |
|            | 302 Sport     | 02→   | BPR7HS | 6422 |  |  | BPR7HIX | 5944 | 0.5 |
|            | 303R Hawk     | 04→   | BPR7HS | 6422 |  |  | BPR7HIX | 5944 | 0.5 |
|            | AKROStec      | 03→05 | BPR7HS | 6422 |  |  | BPR7HIX | 5944 | 0.5 |
|            | Delivery 50   | 03→   | BPR7HS | 6422 |  |  | BPR7HIX | 5944 | 0.5 |
|            | R50X          | 05→   | BPR7HS | 6422 |  |  | BPR7HIX | 5944 | 0.5 |
| 125        | 204 Classic   | 02→07 | CR7HSA | 4549 |  |  | CR7HIX  | 7544 | 0.7 |
|            | 303R Hawk     | 07→   | CR7HSA | 4549 |  |  | CR7HIX  | 7544 | 0.7 |
|            | 304 Sport     | 02→   | CR7HSA | 4549 |  |  | CR7HIX  | 7544 | 0.7 |
|            | 404 Executive | 02→07 | CR7HSA | 4549 |  |  | CR7HIX  | 7544 | 0.7 |
|            | Delivery 125  | 05→   | CR7HSA | 4549 |  |  | CR7HIX  | 7544 | 0.7 |
|            | R125X         | 08→   | CR7HSA | 4549 |  |  | CR7HIX  | 7544 | 0.7 |

| <b>TOMOS</b> |                    |       |      |      |  |  |        |      |     |
|--------------|--------------------|-------|------|------|--|--|--------|------|-----|
| 50           | A3/A5K             | 84→96 | B6HS | 4510 |  |  | BR6HIX | 3419 | 0.5 |
|              | AT50, ATX50, NTX50 | 86→91 | B6HS | 4510 |  |  | BR6HIX | 3419 | 0.5 |

| <b>TRIUMPH PRE-1989</b> |                                  |       |      |      |  |  |        |      |     |
|-------------------------|----------------------------------|-------|------|------|--|--|--------|------|-----|
| 250-500                 | Twins with ¾", 19mm Thread Reach |       | B8ES | 2411 |  |  | BR8EIX | 5044 | 0.6 |
| 650                     | T120, R, V Bonneville            | →68   | B7ES | 1111 |  |  | BR7EIX | 6664 | 0.6 |
|                         | T120, R, V Bonneville            | 68→74 | B8ES | 2411 |  |  | BR8EIX | 5044 | 0.6 |
|                         | TR6 (12.7mm Thread Reach)        | 56→60 | B7HS | 5110 |  |  | BR7HIX | 7067 | 0.6 |
|                         | TR6 Thunderbird/Daytona          | 67→73 | B6ES | 7310 |  |  |        |      | 0.6 |



| CC                                  | MODEL  | DATE  | STANDARD COPPER CORE | STOCK NUMBER | PLATINUM OR GOLD PALLADIUM | STOCK NUMBER | IRIDIUM | STOCK NUMBER | GAP MM |
|-------------------------------------|--|-------|----------------------|--------------|----------------------------|--------------|---------|--------------|--------|
| <b>TRIUMPH PRE-1989 (CONTINUED)</b> |  |       |                      |              |                            |              |         |              |        |
| 650                                 | TR6C Trophy (19mm Thread Reach)                | 67→73 | B8ES                 | 2411         |                            |              | BR8EIX  | 5044         | 0.6    |
|                                     | TR65 Thunderbird                               | 81→83 | B6ES                 | 7310         |                            |              |         |              | 0.6    |
| 750                                 | T140E, T140D Bonneville, TSX4                  | 78→   | B6ES                 | 7310         |                            |              |         |              | 0.6    |
|                                     | T140V Bonneville                               | 73→88 | B8ES                 | 2411         |                            |              | BR8EIX  | 5044         | 0.6    |
|                                     | T150/160 Trident (Incl. BSA, A75 and Rocket 3) | →75   | B8ES                 | 2411         |                            |              | BR8EIX  | 5044         | 0.6    |
|                                     | TR7T Tiger Trail                               | 81→82 | B6ES                 | 7310         |                            |              |         |              | 0.6    |
|                                     | TSX8, TSS                                      |       | C8E                  | 7471         |                            |              | CR8EIX  | 4218         | 0.6    |

| <b>TRIUMPH 1991-ON</b>     |  |                           |          |          |      |  |           |           |      |
|----------------------------|--|---------------------------|----------|----------|------|--|-----------|-----------|------|
| 600                        | Daytona 600                              | 03→04                     | CR9EK    | 4548     |      |  | CR9EIX    | 3521      | 0.7  |
|                            | TT 600                                   | 99→03                     | CR9EK    | 4548     |      |  | CR9EIX    | 3521      | 0.7  |
|                            | Speed Four                               | 02→                       | CR9EK    | 4548     |      |  | CR9EIX    | 3521      | 0.7  |
| 650                        | Daytona 650                              | 04→05                     | CR9EK    | 4548     |      |  | CR9EIX    | 3521      | 0.7  |
| 675                        | Daytona 675 Triple                       | 05→08                     | CR9EK    | 4548     |      |  | CR9EIX    | 3521      | 0.7  |
|                            | Daytona 675 Triple                       | 12/08→12                  | CR9EK    | 4548     |      |  | CR9EIX    | 3521      | 0.7  |
|                            | Daytona 675 (Incl R)                     | 13→                       |          |          |      |  | CR9EIA-9  | 6289      | 0.9  |
|                            | Street Triple                            | 07→                       | CR9EK    | 4548     |      |  | CR9EIX    | 3521      | 0.7  |
|                            | Street Triple R                          | 08→                       | CR9EK    | 4548     |      |  | CR9EIX    | 3521      | 0.7  |
| 750                        | Trident, Daytona                         | 91→98                     | DPR8EA-9 | 4929     |      |  | DPR8EIX-9 | 2202      | 0.9  |
| 790                        | America                                  | 04→06                     | DPR8EA-9 | 4929     |      |  | DPR8EIX-9 | 2202      | 0.9  |
|                            | Bonneville (Incl. Black)                 | 00→06                     | DPR8EA-9 | 4929     |      |  | DPR8EIX-9 | 2202      | 0.9  |
|                            | Bonneville America                       | 01→06                     | DPR8EA-9 | 4929     |      |  | DPR8EIX-9 | 2202      | 0.9  |
|                            | Bonneville T100                          | 02→04                     | DPR8EA-9 | 4929     |      |  | DPR8EIX-9 | 2202      | 0.9  |
|                            | Speedmaster                              | 02→                       | DPR8EA-9 | 4929     |      |  | DPR8EIX-9 | 2202      | 0.9  |
| 799                        | Tiger 800, Tiger 800 XC (Incl. ABS & SE) | 11→                       | CR9EK    | 4548     |      |  | CR9EIX    | 3521      | 0.7  |
| 865                        | America 900                              | 06→                       | DPR8EA-9 | 4929     |      |  | DPR8EIX-9 | 2202      | 0.9  |
|                            | America LT                               | 14→                       | DPR8EA-9 | 4929     |      |  | DPR8EIX-9 | 2202      | 0.9  |
|                            | Bonneville 900 (Incl. Black)             | 06→                       | DPR8EA-9 | 4929     |      |  | DPR8EIX-9 | 2202      | 0.9  |
|                            | Bonneville SE                            | 12/08→                    | DPR8EA-9 | 4929     |      |  | DPR8EIX-9 | 2202      | 0.9  |
|                            | Bonneville T100 (Incl. SE)               | 04→                       | DPR8EA-9 | 4929     |      |  | DPR8EIX-9 | 2202      | 0.9  |
|                            | Bonneville T100 50th SE                  | 07/2014                   | DPR8EA-9 | 4929     |      |  | DPR8EIX-9 | 2202      | 0.9  |
|                            | Scrambler                                | 05→                       | DPR8EA-9 | 4929     |      |  | DPR8EIX-9 | 2202      | 0.9  |
|                            | Speedmaster                              | 05→                       | DPR8EA-9 | 4929     |      |  | DPR8EIX-9 | 2202      | 0.9  |
|                            | Thruxton 900                             | 03→                       | DPR8EA-9 | 4929     |      |  | DPR8EIX-9 | 2202      | 0.9  |
|                            | Thruxton SE                              | 10→                       | DPR8EA-9 | 4929     |      |  | DPR8EIX-9 | 2202      | 0.9  |
|                            | 885                                      | Adventurer                | 96→01    | DPR8EA-9 | 4929 |  |           | DPR8EIX-9 | 2202 |
| Daytona, Daytona Super III |  | 91→96                     | DPR8EA-9 | 4929     |      |  | DPR8EIX-9 | 2202      | 0.9  |
| Legend TT                  |  | 98→01                     | DPR8EA-9 | 4929     |      |  | DPR8EIX-9 | 2202      | 0.9  |
| Speed Triple               |  | 94→96                     | DPR8EA-9 | 4929     |      |  | DPR8EIX-9 | 2202      | 0.9  |
| Sprint                     |  | 91→96                     | DPR8EA-9 | 4929     |      |  | DPR8EIX-9 | 2202      | 0.9  |
| T509 Speed Triple          |  | 96→10/98                  | DPR8EA-9 | 4929     |      |  | DPR8EIX-9 | 2202      | 0.9  |
| T709 Tiger                 |  | 98→                       | DPR8EA-9 | 4929     |      |  | DPR8EIX-9 | 2202      | 0.9  |
| Thunderbird                |  | 95→04                     | DPR8EA-9 | 4929     |      |  | DPR8EIX-9 | 2202      | 0.9  |
| Thunderbird Sport          |  | 98→04                     | DPR8EA-9 | 4929     |      |  | DPR8EIX-9 | 2202      | 0.9  |
| Tiger                      |  | 91→98                     | DPR8EA-9 | 4929     |      |  | DPR8EIX-9 | 2202      | 0.9  |
| Trident                    |  | 91→98                     | DPR8EA-9 | 4929     |      |  | DPR8EIX-9 | 2202      | 0.9  |
| Trophy                     |  | 91→01                     | DPR8EA-9 | 4929     |      |  | DPR8EIX-9 | 2202      | 0.9  |
| 955                        |  | Daytona 955i (Ø12mm Plug) | 98→01    | DPR8EA-9 | 4929 |  |           | DPR8EIX-9 | 2202 |
|                            | Daytona 955i (Ø10mm Plug)                | 01→06                     | CR9EK    | 4548     |      |  | CR9EIX    | 3521      | 0.7  |
|                            | Speed Triple (Ø12mm Plug)                | 10/98→01                  | DPR8EA-9 | 4929     |      |  | DPR8EIX-9 | 2202      | 0.9  |
|                            | Speed Triple (Ø10mm Plug)                | 01→04                     | CR9EK    | 4548     |      |  | CR9EIX    | 3521      | 0.7  |
|                            | Sprint RS (Ø12mm Plug)                   | 99→00                     | DPR8EA-9 | 4929     |      |  | DPR8EIX-9 | 2202      | 0.9  |
|                            | Sprint RS (Ø10mm Plug)                   | 01→05                     | CR9EK    | 4548     |      |  | CR9EIX    | 3521      | 0.7  |
|                            | Sprint ST (Ø12mm Plug)                   | 98→00                     | DPR8EA-9 | 4929     |      |  | DPR8EIX-9 | 2202      | 0.9  |
|                            | Sprint ST (Ø10mm Plug)                   | 01→                       | CR9EK    | 4548     |      |  | CR9EIX    | 3521      | 0.7  |
|                            | T595 Daytona                             | 97→98                     | DPR8EA-9 | 4929     |      |  | DPR8EIX-9 | 2202      | 0.9  |
|                            | Tiger EFI                                | 00→07                     | DPR8EA-9 | 4929     |      |  | DPR8EIX-9 | 2202      | 0.9  |
| 1000                       | Daytona                                  | 91→93                     | DPR8EA-9 | 4929     |      |  | DPR8EIX-9 | 2202      | 0.9  |
| 1050                       | Speed 94, 94R                            | 04/15→                    | CR8EK    | 3478     |      |  | CR8EIX    | 4218      | 0.7  |
|                            | Speed Triple (Incl. R)                   | 05→                       | CR8EK    | 3478     |      |  | CR8EIX    | 4218      | 0.7  |
|                            | Sprint GT                                | 10→                       | CR8EK    | 3478     |      |  | CR8EIX    | 4218      | 0.7  |
|                            | Sprint ST (Incl. ABS)                    | 04→                       | CR8EK    | 3478     |      |  | CR8EIX    | 4218      | 0.7  |



| CC                                 | MODEL                              | DATE   | STANDARD<br>COPPER CORE | STOCK<br>NUMBER | PLATINUM<br>OR GOLD<br>PALLADIUM | STOCK<br>NUMBER | IRIDIUM   | STOCK<br>NUMBER | GAP<br>MM |
|------------------------------------|------------------------------------|--------|-------------------------|-----------------|----------------------------------|-----------------|-----------|-----------------|-----------|
| <b>TRIUMPH 1991-ON (CONTINUED)</b> |                                    |        |                         |                 |                                  |                 |           |                 |           |
| 1050                               | Tiger (Incl. ABS)                  | 06→    | CR8EK                   | 3478            |                                  |                 | CR8EIX    | 4218            | 0.7       |
|                                    | Tiger Sport                        | 13→    | CR8EK                   | 3478            |                                  |                 | CR8EIX    | 4218            | 0.7       |
| 1180                               | Daytona 1200                       | 91→00  | DPR8EA-9                | 4929            |                                  |                 | DPR8EIX-9 | 2202            | 0.9       |
|                                    | Trophy 1200                        | 91→03  | DPR8EA-9                | 4929            |                                  |                 | DPR8EIX-9 | 2202            | 0.9       |
| 1215                               | Tiger Explorer                     | 12→    | CR8EK                   | 3478            |                                  |                 | CR8EIX    | 4218            | 0.7       |
|                                    | Trophy (Incl. SE)                  | 11/12→ | CR8EK                   | 3478            |                                  |                 | CR8EIX    | 4218            | 0.7       |
| 1600                               | Thunderbird (Twin Spark)           | 09→    | DPR6EA-9                | 5531            |                                  |                 |           |                 | 0.9       |
| 1700                               | Thunderbird Commander (Twin Spark) | 03/14→ | DPR6EA-9                | 5531            |                                  |                 |           |                 | 0.9       |
|                                    | Thunderbird LT (Twin Spark)        | 03/14→ | DPR6EA-9                | 5531            |                                  |                 |           |                 | 0.9       |
|                                    | Thunderbird Storm (Twin Spark)     | 11→    | DPR6EA-9                | 5531            |                                  |                 |           |                 | 0.9       |
| 2300                               | Rocket III (Twin Spark)            | 04→    | DPR7EA-9                | 5129            |                                  |                 | DPR7EIX-9 | 7803            | 0.9       |
|                                    | Rocket III Classic (Twin Spark)    | 06→    | DPR7EA-9                | 5129            |                                  |                 | DPR7EIX-9 | 7803            | 0.9       |
|                                    | Rocket III Touring (Twin Spark)    | 07→    | DPR7EA-9                | 5129            |                                  |                 | DPR7EIX-9 | 7803            | 0.9       |

| <b>URALMOTO</b> |                         |       |       |      |  |  |         |      |     |
|-----------------|-------------------------|-------|-------|------|--|--|---------|------|-----|
| 650             | Cobra, Red Star, Voyage | →00   | BP7HS | 5111 |  |  | BPR7HIX | 5944 | 0.8 |
| 750             | Classic, Wolf           | 00→07 | BP6HS | 4511 |  |  | BPR6HIX | 4085 | 0.6 |

| <b>VERTEMATI</b> |       |     |       |      |  |  |        |      |     |
|------------------|-------|-----|-------|------|--|--|--------|------|-----|
| 500              | S501  |     | CR9EK | 4548 |  |  | CR9EIX | 3521 | 0.7 |
|                  | SR501 |     | CR9EK | 4548 |  |  | CR9EIX | 3521 | 0.7 |
| 570              | S570  | 03→ | CR9EK | 4548 |  |  | CR9EIX | 3521 | 0.7 |

### VESPA (SEE PIAGGIO)

| <b>VICTORY (POLARIS)</b> |  |       |          |      |  |  |  |  |     |
|--------------------------|--|-------|----------|------|--|--|--|--|-----|
| 1507                     | V92C and all 92 cu.inch models   | 99→01 | DCPR6E   | 3481 |  |  |  |  | 1.0 |
|                          | V92C and all 92 cu.inch models   | 02→04 | CPR6EB-9 | 5958 |  |  |  |  | 0.8 |
| 1634                     | Hammer, Kingpin, Touring Cruiser                                       | 05→08 | CPR6EB-9 | 5958 |  |  |  |  | 0.9 |
|                          | Hammer 8-Ball, Kingpin 8-Ball, Vegas, Vegas 8-Ball, Vegas Jackpot      | 05→   | CPR6EB-9 | 5958 |  |  |  |  | 0.9 |
| 1731                     | Arlen Ness Vision, Cory Ness Jackpot                                   | 10→   | DCPR6E   | 3481 |  |  |  |  | 0.8 |
|                          | Broadwalk  | 13→   | DCPR6E   | 3481 |  |  |  |  | 0.8 |
|                          | Cross Country, Cross Country Tour, Cross Roads, Jackpot, Vision 8-Ball | 10→   | DCPR6E   | 3481 |  |  |  |  | 0.8 |
|                          | Hammer/S, Vegas Jackpot, Vision Street/Tour                            | 08→   | DCPR6E   | 3481 |  |  |  |  | 0.8 |

### VIXEN (SEE BASHAN)

| <b>VOR</b> |            |     |       |      |  |  |        |      |     |
|------------|------------|-----|-------|------|--|--|--------|------|-----|
| 400        | EN, MX, SM | 00→ | CR8EK | 3478 |  |  | CR8EIX | 4218 | 0.7 |
| 503        | EN, MX, SM | 99→ | CR8EK | 3478 |  |  | CR8EIX | 4218 | 0.7 |
| 530        | 530 (2002) | 02→ | CR8EK | 3478 |  |  | CR8EIX | 4218 | 0.7 |

### WHITE KNUCKLE (SEE WK)

| <b>WK</b> |                   |     |        |      |  |  |         |      |     |
|-----------|-------------------|-----|--------|------|--|--|---------|------|-----|
| 50        | Bellissima        | 13→ | CR7HSA | 4549 |  |  | CR7HIX  | 7544 | 0.7 |
|           | Go 50             | 13→ | CR7HSA | 4549 |  |  | CR7HIX  | 7544 | 0.7 |
|           | GP50 (Air Cooled) | 10→ | BPR7HS | 6422 |  |  | BPR7HIX | 5944 | 0.6 |
|           | Mii 50            | 14→ | CR7HSA | 4549 |  |  | CR7HIX  | 7544 | 0.7 |
|           | WASP R50          | 14→ | CR7HSA | 4549 |  |  | CR7HIX  | 7544 | 0.7 |
| 125       | Bellissima        | 14→ | CR7HSA | 4549 |  |  | CR7HIX  | 7544 | 0.7 |



| CC            | MODEL          | DATE | STANDARD COPPER CORE | STOCK NUMBER | PLATINUM OR GOLD PALLADIUM | STOCK NUMBER | IRIDIUM   | STOCK NUMBER | GAP MM |
|---------------|----------------|------|----------------------|--------------|----------------------------|--------------|-----------|--------------|--------|
| <b>WUYANG</b> |                |      |                      |              |                            |              |           |              |        |
| 50            | WY50QT Scooter | 06→  | C7HSA                | 4629         |                            |              | CR7HIX    | 7544         | 0.6    |
| 125           | WY125-12       | 06→  | DPR8EA-9             | 4929         |                            |              | DPR8EIX-9 | 2202         | 0.9    |
|               | WY125-16C      | 06→  | DPR8EA-9             | 4929         |                            |              | DPR8EIX-9 | 2202         | 0.9    |
|               | WY125-24B Cub  | 06→  | C7HSA                | 4629         |                            |              | CR7HIX    | 7544         | 0.6    |

|              |       |       |       |      |  |  |         |      |     |
|--------------|-------|-------|-------|------|--|--|---------|------|-----|
| <b>XISPA</b> |       |       |       |      |  |  |         |      |     |
| 125          | X125R | 07→08 | BP5ES | 6511 |  |  | BPR5EIX | 6597 | 0.6 |
| 250          | X250R | 07→08 | BP5ES | 6511 |  |  | BPR5EIX | 6597 | 0.6 |
| 273          | X280R | 07→08 | BP5ES | 6511 |  |  | BPR5EIX | 6597 | 0.6 |

|               |                                       |       |        |      |  |  |         |      |     |
|---------------|---------------------------------------|-------|--------|------|--|--|---------|------|-----|
| <b>YAMAHA</b> |                                       |       |        |      |  |  |         |      |     |
| 50            | CA50 (Salient)                        | 84→87 | BP6HS  | 4511 |  |  | BPR6HIX | 4085 | 0.6 |
|               | CG50E Jog                             | 88→92 | BPR7HS | 6422 |  |  | BPR7HIX | 5944 | 0.6 |
|               | CS50 Jog R (Air Cooled)               | 02→07 | BR8HS  | 4322 |  |  | BR8HIX  | 7001 | 0.6 |
|               | CS50 Jog-RR (Liquid Cooled 2-Stroke)  | 03→07 | BR8HS  | 4322 |  |  | BR8HIX  | 7001 | 0.7 |
|               | CS50Z Jog RR                          | 07→   | BR8HS  | 4322 |  |  | BR8HIX  | 7001 | 0.7 |
|               | CW50 RSP (Spy)                        | 96→   | BR8HS  | 4322 |  |  | BR8HIX  | 7001 | 0.6 |
|               | CW50/BW50 NG Bi-Wizz, Booster, Rocket | 90→95 | BPR7HS | 6422 |  |  | BPR7HIX | 5944 | 0.6 |
|               | CW50/BW50 NG Bi-Wizz, Booster, Rocket | 96→   | BR8HS  | 4322 |  |  | BR8HIX  | 7001 | 0.6 |
|               | CW50T/BW                              | 90→95 | BPR7HS | 6422 |  |  | BPR7HIX | 5944 | 0.6 |
|               | CW50T/BW                              | 96→   | BR8HS  | 4322 |  |  | BR8HIX  | 7001 | 0.6 |
|               | CY50 Jog-in                           | 90→98 | BPR7HS | 6422 |  |  | BPR7HIX | 5944 | 0.5 |
|               | DT50                                  | 2004  | BR7HS  | 4122 |  |  | BR7HIX  | 7067 | 0.6 |
|               | DT50M/MX                              | 86→95 | BR7HS  | 4122 |  |  | BR7HIX  | 7067 | 0.6 |
|               | DT50R                                 |       | BR9ES  | 5722 |  |  | BR9EIX  | 3981 | 0.7 |
|               | DT50SM                                | 2004  | BR9ES  | 5722 |  |  | BR9EIX  | 3981 | 0.7 |
|               | EW 50 Slider / Stunt                  | 00→02 | BR9HS  | 4522 |  |  | BR9HIX  | 5687 | 0.6 |
|               | FS1                                   | 87→91 | BR7HS  | 4122 |  |  | BR7HIX  | 7067 | 0.6 |
|               | FS1E                                  |       | B7HS   | 5110 |  |  | BR7HIX  | 7067 | 0.6 |
|               | LC50 Bop 2                            |       | BP4HS  | 3611 |  |  |         |      | 0.7 |
|               | MA50 M                                | 86→93 | BP4HS  | 3611 |  |  |         |      | 0.7 |
|               | MS50                                  | 85→87 | BPR6HS | 7022 |  |  | BPR6HIX | 4085 | 0.6 |
|               | PW50 H/J/K/L                          |       | BP4HS  | 3611 |  |  |         |      | 0.6 |
|               | PW50S                                 |       | BPR4HS | 7823 |  |  |         |      | 0.6 |
|               | QT50                                  | 86→93 | BP4HS  | 3611 |  |  |         |      | 0.7 |
|               | RD50M/MX                              | 86→89 | B7HS   | 5110 |  |  | BR7HIX  | 7067 | 0.6 |
|               | SA50 Pasola                           | 82→86 | BP4HS  | 3611 |  |  |         |      | 0.7 |
|               | T50                                   | 86→89 | CR6HS  | 7023 |  |  | CR6HIX  | 7274 | 0.6 |
|               | TT-R50E                               | 06→   | CR7HSA | 4549 |  |  | CR7HIX  | 7544 | 0.6 |
|               | TY50M                                 |       | B7HS   | 5110 |  |  | BR7HIX  | 7067 | 0.6 |
|               | TZR50 X-Power                         | 03→04 | BR9ES  | 5722 |  |  | BR9EIX  | 3981 | 0.7 |
|               | U50/AD/C/E                            |       | B7HS   | 5110 |  |  | BR7HIX  | 7067 | 0.6 |
|               | V50                                   | 83→86 | BR6ES  | 4922 |  |  |         |      | 0.6 |
|               | V50FM                                 |       | B7HS   | 5110 |  |  | BR7HIX  | 7067 | 0.6 |
|               | V50MA                                 |       | B6HS   | 4510 |  |  | BR6HIX  | 3419 | 0.6 |
|               | XF50 Giggle                           | 07→   | CR7E   | 4578 |  |  | CR7EIX  | 7385 | 0.8 |
|               | YH50 WHY                              | 99→03 | BR8HS  | 4322 |  |  | BR8HIX  | 7001 | 0.6 |
|               | YN50 Neo's, Ovetto                    | 98→08 | BR7HS  | 4122 |  |  | BR7HIX  | 7067 | 0.6 |
|               | YN50 Neo's Easy (2-Stroke)            | 13→   | BR8HS  | 4322 |  |  | BR8HIX  | 7001 | 0.6 |
|               | YN50 Neo's 4s                         | 09→   | CR7E   | 4578 |  |  | CR7EIX  | 7385 | 0.8 |
|               | YQ50 Aerox, Nitro                     | 98→07 | BR8HS  | 4322 |  |  | BR8HIX  | 7001 | 0.6 |
|               | YQ50 Aerox R                          | 04→   | BR8HS  | 4322 |  |  | BR8HIX  | 7001 | 0.6 |
|               | YZ50H                                 |       | B9ES   | 2611 |  |  | BR9EIX  | 3981 | 0.6 |
|               | ZE50 (Zest)                           | 93→96 | BR7HS  | 4122 |  |  | BR7HIX  | 7067 | 0.6 |
| 70            | V70                                   |       | B7HS   | 5110 |  |  | BR7HIX  | 7067 | 0.6 |
| 80            | CV80                                  | 82→86 | BPR6HS | 7022 |  |  | BPR6HIX | 4085 | 0.6 |
|               | DT80MX                                | 82→85 | B8HS   | 5510 |  |  | BR8HIX  | 7001 | 0.6 |
|               | DT80MXS                               | 86→87 | BP8HS  | 2630 |  |  | BPR8HIX | 6742 | 0.6 |
|               | LB2-80 Chappy                         | 81→85 | B6HS   | 4510 |  |  | BR6HIX  | 3419 | 0.6 |
|               | PW80K                                 |       | BP6HS  | 4511 |  |  | BPR6HIX | 4085 | 0.6 |
|               | PW80S                                 |       | BPR6HS | 7022 |  |  | BPR6HIX | 4085 | 0.6 |





| CC                        | MODEL  | DATE     | STANDARD COPPER CORE | STOCK NUMBER | PLATINUM OR GOLD PALLADIUM | STOCK NUMBER | IRIDIUM  | STOCK NUMBER | GAP MM |
|---------------------------|--|----------|----------------------|--------------|----------------------------|--------------|----------|--------------|--------|
| <b>YAMAHA (CONTINUED)</b> |  |          |                      |              |                            |              |          |              |        |
| 80                        | RD80LC11A                                      | 82→84    | B8ES                 | 2411         |                            |              | BR8EIX   | 5044         | 0.6    |
|                           | T80 Townmate                                   | 83→97    | CR7HS                | 7223         |                            |              | CR7HIX   | 7544         | 0.6    |
|                           | TY80B  |          | B6HS                 | 4510         |                            |              | BR6HIX   | 3419         | 0.6    |
|                           | V80  | 79→87    | BPR6HS               | 7022         |                            |              | BPR6HIX  | 4085         | 0.6    |
|                           | YZ80 (1/2", 12.7mm Thread Reach)               |          | B7HS                 | 5110         |                            |              | BR7HIX   | 7067         | 0.5    |
|                           | YZ80 (3/4", 19mm Thread Reach)                 | 79→      | BR9EG                | 3230         |                            |              | BR9EIX   | 3981         | 0.5    |
|                           | YZ80 B   |          | B8HS                 | 5510         |                            |              | BR8HIX   | 7001         | 0.6    |
|                           | YZ80 C/D                                       |          | B8ES                 | 2411         |                            |              | BR8EIX   | 5044         | 0.6    |
|                           | YZ80 E/F                                       |          | B10EG                | 3630         | B10EGV                     | 5927         | BR10EIX  | 6801         | 0.5    |
| 85                        | YZ85   | 03→      | BR10EG               | 3830         |                            |              | BR10EIX  | 6801         | 0.6    |
| 90                        | TT90-R   | 03→      | CR6HSA               | 2983         |                            |              | CR6HIX   | 7274         | 0.7    |
|                           | V90  |          | B7HS                 | 5110         |                            |              | BR7HIX   | 7067         | 0.5    |
| 100                       | DT100 (C/X)                                    |          | B7ES                 | 1111         |                            |              | BR7EIX   | 6664         | 0.5    |
|                           | DT100 (D/SD/E)                                 |          | B8ES                 | 2411         |                            |              | BR8EIX   | 5044         | 0.5    |
|                           | DT100B   |          | B8HS                 | 5510         |                            |              | BR8HIX   | 7001         | 0.5    |
|                           | RS100 (B/X/DX/S)                               |          | B8HS                 | 5510         |                            |              | BR8HIX   | 7001         | 0.5    |
|                           | RS100P   |          | BP6HS                | 4511         |                            |              | BPR6HIX  | 4085         | 0.5    |
|                           | RT100  |          | B7ES                 | 1111         |                            |              | BR7EIX   | 6664         | 0.6    |
|                           | RXS100   | 83→97    | BR8HS                | 4322         |                            |              | BR8HIX   | 7001         | 0.6    |
|                           | YB100  | 87→92    | B7HS                 | 5110         |                            |              | BR7HIX   | 7067         | 0.5    |
|                           | YN100 Neos, Ovetto                             | 11/99→03 | BR8HS                | 4322         |                            |              | BR8HIX   | 7001         | 0.5    |
|                           | YQ100 Aerox, Nitro                             | 00→04    | BR8HS                | 4322         |                            |              | BR8HIX   | 7001         | 0.5    |
|                           | YZ100H   |          | B8EG                 | 3430         | B8EGV                      | 5627         | BR8EIX   | 5044         | 0.5    |
|                           | YZ100K   |          | B9EG                 | 3530         | B9EGV                      | 5827         | BR9EIX   | 3981         | 0.5    |
|                           | YZ100L   |          | BR9EG                | 3230         |                            |              | BR9EIX   | 3981         | 0.6    |
| 114                       | XC115S D'elight                                | 14→      | CR6HSA               | 2983         |                            |              | CR6HIX   | 7274         | 0.6    |
| 125                       | AS3  |          | B8HS                 | 5510         |                            |              | BR8HIX   | 7001         | 0.6    |
|                           | BL125 Beluga                                   | 85→87    | BPR8HS               | 3725         |                            |              | BPR8HIX  | 6742         | 0.6    |
|                           | Black X-max 125                                | 09→      | CPR9EA-9             | 2308         |                            |              | CR9EIX   | 3521         | 0.9    |
|                           | BW's 125                                       | 10→      | CR7E                 | 4578         |                            |              | CR7EIX   | 7385         | 0.8    |
|                           | DT125 (E/ED/MX)                                |          | B8ES                 | 2411         |                            |              | BR8EIX   | 5044         | 0.5    |
|                           | DT125LC  | 84→87    | BR8ES                | 5422         |                            |              | BR8EIX   | 5044         | 0.6    |
|                           | DT125R   | 88→04    | BR9ES                | 5722         |                            |              | BR9EIX   | 3981         | 0.6    |
|                           | DT125RE  | 04→07    | BR8ES                | 5422         |                            |              | BR8EIX   | 5044         | 0.7    |
|                           | DT125X   | 04→07    | BR8ES                | 5422         |                            |              | BR8EIX   | 5044         | 0.6    |
|                           | HW125 Xenter                                   | 12→      | CPR9EA-9             | 2308         |                            |              | CR9EIX   | 3521         | 0.9    |
|                           | MT-125   | 14→      | CR9E                 | 6263         |                            |              | CR9EIX   | 3521         | 0.8    |
|                           | MW125 Tricity                                  | 14→      | CR7E                 | 4578         |                            |              | CR7EIX   | 7385         | 0.8    |
|                           | NXC125 Cygnus X                                | 04→      | CR7E                 | 4578         |                            |              | CR7EIX   | 7385         | 0.8    |
|                           | RD125 (1/2", 12.7mm Thread Reach)              |          | B8HS                 | 5510         |                            |              | BR8HIX   | 7001         | 0.6    |
|                           | RD125 C-DX, DX, D-DX (3/4", 19mm Thread Reach) |          | B8ES                 | 2411         |                            |              | BR8EIX   | 5044         | 0.6    |
|                           | RD125LC  | 85→86    | BR9ES                | 5722         |                            |              | BR9EIX   | 3981         | 0.7    |
|                           | RDZ125   | 87→89    | BR9ES                | 5722         |                            |              | BR9EIX   | 3981         | 0.7    |
|                           | RS125 (Z/DX)                                   | 76→84    | B8HS                 | 5510         |                            |              | BR8HIX   | 7001         | 0.5    |
|                           | RS125E   |          | B7HS                 | 5110         |                            |              | BR7HIX   | 7067         | 0.6    |
|                           | SR125  | 91→03    | DR8EA                | 7162         | DR8EVX                     | 6354         | DR8EIX   | 6681         | 0.6    |
|                           | T125 (H/J)                                     |          | B9EG                 | 3530         | B9EGV                      | 5827         | BR9EIX   | 3981         | 0.6    |
|                           | TDR 125  | 93→97    | BR9ES                | 5722         |                            |              | BR9EIX   | 3981         | 0.7    |
|                           | TT-R125/LW                                     |          | CR7HSA               | 4549         |                            |              | CR7HIX   | 7544         | 0.7    |
|                           | TT-R125E                                       | 05→      | CR7HSA               | 4549         |                            |              | CR7HIX   | 7544         | 0.7    |
|                           | TW125  | 98→04    | DR8EA                | 7162         | DR8EVX                     | 6354         | DR8EIX   | 6681         | 0.6    |
|                           | TY125  |          | B7ES                 | 1111         |                            |              | BR7EIX   | 6664         | 0.6    |
|                           | TZR125   | 87→93    | BR9ES                | 5722         |                            |              | BR9EIX   | 3981         | 0.7    |
|                           | TZR125R  | 93→97    | BR9ECM               | 3252         | BR9ECMVX                   | 2434         | BR9ECMIX | 2707         | 0.7    |
|                           | VP125 X-City                                   | 07→      | CPR9EA-9             | 2308         |                            |              | CR9EIX   | 3521         | 0.9    |
|                           | WR125R   | 09→      | CR8E                 | 1275         |                            |              | CR8EIX   | 4218         | 0.7    |
|                           | WR125X   | 09→      | CR8E                 | 1275         |                            |              | CR8EIX   | 4218         | 0.7    |
|                           | XC125  | 92→96    | CR6HSA               | 2983         |                            |              | CR6HIX   | 7274         | 0.6    |
|                           | XC125 Cygnus                                   | 95→99    | CR7E                 | 4578         |                            |              | CR7EIX   | 7385         | 0.8    |
|                           | XC125 Vity 125                                 | 08→      | CR7E                 | 4578         |                            |              | CR7EIX   | 7385         | 0.6    |
|                           | XN125 Teos, Doodo                              | 00→03    | CR8E                 | 1275         |                            |              | CR8EIX   | 4218         | 0.5    |
|                           | XQ125 Maxster, Thunder                         | 01→03    | CR8E                 | 1275         |                            |              | CR8EIX   | 4218         | 0.7    |
|                           | XT125  | 82→85    | D8EA                 | 2120         | DR8EVX                     | 6354         | DR8EIX   | 6681         | 0.7    |



| CC                        | MODEL                            | DATE  | STANDARD COPPER CORE | STOCK NUMBER | PLATINUM OR GOLD PALLADIUM | STOCK NUMBER | IRIDIUM   | STOCK NUMBER | GAP MM |
|---------------------------|----------------------------------|-------|----------------------|--------------|----------------------------|--------------|-----------|--------------|--------|
| <b>YAMAHA (CONTINUED)</b> |                                  |       |                      |              |                            |              |           |              |        |
| 125                       | XT125R                           | 05→   | CR7HSA               | 4549         |                            |              | CR7HIX    | 7544         | 0.7    |
|                           | XT125X                           | 05→   | CR7HSA               | 4549         |                            |              | CR7HIX    | 7544         | 0.7    |
|                           | XV125 Virago                     | 97→01 | CR6HSA               | 2983         |                            |              | CR6HIX    | 7274         | 0.6    |
|                           | XVS125 Drag Star                 | 99→04 | CR7HSA               | 4549         |                            |              | CR7HIX    | 7544         | 0.7    |
|                           | Y125E/F                          |       | BR9EG                | 3230         |                            |              | BR9EIX    | 3981         | 0.5    |
|                           | YA6                              |       | B7HS                 | 5110         |                            |              | BR7HIX    | 7067         | 0.6    |
|                           | YBR125                           | 05→   | CR6HSA               | 2983         |                            |              | CR6HIX    | 7274         | 0.6    |
|                           | YBR125 Custom                    | 09→   | CR6HSA               | 2983         |                            |              | CR6HIX    | 7274         | 0.6    |
|                           | YP125 Majesty, Skyliner          | 99→   | CR8E                 | 1275         |                            |              | CR8EIX    | 4218         | 0.7    |
|                           | YP125R X-Max 125                 | 00→05 | CR8E                 | 1275         |                            |              | CR8EIX    | 4218         | 0.7    |
|                           | YP125R X-Max 125                 | 06→13 | CPR9EA-9             | 2308         |                            |              | CR9EIX    | 3521         | 0.9    |
|                           | YP125RA X-MAX 125                | 14→   | CPR9EA-9             | 2308         |                            |              | CR9EIX    | 3521         | 0.9    |
|                           | YZ125 (Air Cooled)               | 74→80 | B9EG                 | 3530         | B9EGV                      | 5827         | BR9EIX    | 3981         | 0.5    |
|                           | YZ125 (Liquid Cooled)            | 81→91 | B9EG                 | 3530         | B9EGV                      | 5827         | BR9EIX    | 3981         | 0.5    |
|                           | YZ125                            | 91→96 | BR9EG                | 3230         |                            |              | BR9EIX    | 3981         | 0.5    |
|                           | YZ125                            | 96→98 | B9EG                 | 3530         | B9EGV                      | 5827         | BR9EIX    | 3981         | 0.5    |
|                           | YZ125                            | 98→05 | BR9EG                | 3230         |                            |              | BR9EIX    | 3981         | 0.5    |
|                           | YZ125                            | 05→   |                      |              |                            |              | BR9EIX    | 3981         | 0.5    |
| YZF-R125                  | 08→                              | CR8E  | 1275                 |              |                            | CR8EIX       | 4218      | 0.7          |        |
| 175                       | DT175 (E/MX)                     | 78→85 | B8ES                 | 2411         |                            |              | BR8EIX    | 5044         | 0.5    |
|                           | IT175H                           |       | B9EG                 | 3530         | B9EGV                      | 5827         | BR9EIX    | 3981         | 0.5    |
|                           | TY175 (E/JC)                     |       | B7ES                 | 1111         |                            |              | BR7EIX    | 6664         | 0.5    |
| 200                       | CS5E                             |       | B8HS                 | 5510         |                            |              | BR8HIX    | 7001         | 0.6    |
|                           | RD200 (All models except B)      | 76→83 | B8ES                 | 2411         |                            |              | BR8EIX    | 5044         | 0.6    |
|                           | RD200B (½", 12.7mm Thread Reach) |       | B8HS                 | 5510         |                            |              | BR8HIX    | 7001         | 0.6    |
|                           | RD200B (¾", 19mm Thread Reach)   |       | B8ES                 | 2411         |                            |              | BR8EIX    | 5044         | 0.6    |
|                           | RS200                            |       | B8ES                 | 2411         |                            |              | BR8EIX    | 5044         | 0.6    |
|                           | WR200E                           |       | BR9ES                | 5722         |                            |              | BR9EIX    | 3981         | 0.6    |
| 250                       | Black X-max 250                  | 09→   | DR8EA                | 7162         | DR8EVX                     | 6354         | DR8EIX    | 6681         | 0.7    |
|                           | DT250 (E/MX)                     |       | B8EG                 | 3430         | B8EGV                      | 5627         | BR8EIX    | 5044         | 0.6    |
|                           | IT250H                           |       | B9EG                 | 3530         | B9EGV                      | 5827         | BR9EIX    | 3981         | 0.6    |
|                           | MX250                            |       | B8EG                 | 3430         | B8EGV                      | 5627         | BR8EIX    | 5044         | 0.6    |
|                           | RD250 (D)                        | 1977  | B8ES                 | 2411         |                            |              | BR8EIX    | 5044         | 0.6    |
|                           | RD250 (E/F)                      | 78→79 | B9ES                 | 2611         |                            |              | BR9EIX    | 3981         | 0.7    |
|                           | RD250 (LC)                       | 80→85 | BR8ES                | 5422         |                            |              | BR8EIX    | 5044         | 0.6    |
|                           | SR250                            | 80→82 | BP7ES                | 2412         |                            |              | BPR7EIX   | 4055         | 0.7    |
|                           | SR250S                           | 93→95 | BP7ES                | 2412         |                            |              | BPR7EIX   | 4055         | 0.7    |
|                           | TDR250                           | 88→92 | BR9ES                | 5722         |                            |              | BR9EIX    | 3981         | 0.7    |
|                           | TT250R                           | 03→   | CR9E                 | 6263         |                            |              | CR9EIX    | 3521         | 0.8    |
|                           | TY250N                           |       | BR8ES                | 5422         |                            |              | BR8EIX    | 5044         | 0.6    |
|                           | TY250R                           |       | BR6ES                | 4922         |                            |              |           |              | 0.6    |
|                           | TY250Z                           |       |                      |              |                            |              | BPR6EIX   | 6637         | 0.7    |
|                           | TZR250                           | 87→91 | BR9ES                | 5722         |                            |              | BR9EIX    | 3981         | 0.6    |
|                           | VP250 X-City                     | 07→   | DPR8EA-9             | 4929         |                            |              | DPR8EIX-9 | 2202         | 0.9    |
|                           | WR250F                           | 01→   | CR8E                 | 1275         |                            |              | CR8EIX    | 4218         | 0.7    |
|                           | WR250F (S)                       | 04→06 | CR8E                 | 1275         |                            |              | CR8EIX    | 4218         | 0.7    |
|                           | WR250F (S)                       | 07→   | CR9E                 | 6263         |                            |              | CR9EIX    | 3521         | 0.8    |
|                           | WR250R                           | 08→   | CR9EK                | 4548         |                            |              | CR9EIX    | 3521         | 0.7    |
|                           | WR250X                           | 08→   | CR9EK                | 4548         |                            |              | CR9EIX    | 3521         | 0.7    |
|                           | WR250Z                           | 93→   | B8EG                 | 3430         | B8EGV                      | 5627         | BR8EIX    | 5044         | 0.5    |
|                           | XS250 (E/CW/SE/C)                |       | BP7ES                | 2412         |                            |              | BPR7EIX   | 4055         | 0.7    |
|                           | XT250                            | 80→83 | BP7ES                | 2412         |                            |              | BPR7EIX   | 4055         | 0.7    |
|                           | XV250 Virago                     | 95→00 | CR6HS                | 7023         |                            |              | CR6HIX    | 7274         | 0.6    |
|                           | XVS250 Drag Star                 | 01→   | CR6HSA               | 2983         |                            |              | CR6HIX    | 7274         | 0.7    |
|                           | YBR250                           | 09→   | DR8EA                | 7162         | DR8EVX                     | 6354         | DR8EIX    | 6681         | 0.7    |
|                           | YP250 Majesty                    | 96→04 | DR8EA                | 7162         | DR8EVX                     | 6354         | DR8EIX    | 6681         | 0.8    |
|                           | YP250R X-Max                     | 05→11 | DR8EA                | 7162         | DR8EVX                     | 6354         | DR8EIX    | 6681         | 0.8    |
|                           | YP250RA X-MAX 250                | 12→   | DPR8EA-9             | 4929         |                            |              | DPR8EIX-9 | 2202         | 0.9    |
|                           | YZ250 (E-V)                      |       | B8EG                 | 3430         | B8EGV                      | 5627         | BR8EIX    | 5044         | 0.6    |
|                           | YZ250A                           |       | B8EG                 | 3430         | B8EGV                      | 5627         | BR8EIX    | 5044         | 0.6    |
|                           | YZ250E                           |       | B8EG                 | 3430         | B8EGV                      | 5627         | BR8EIX    | 5044         | 0.5    |
|                           | YZ250F (4-Stroke)                | 01→   | CR8E                 | 1275         |                            |              | CR8EIX    | 4218         | 0.7    |
|                           | YZ250F (S)                       | 04→13 | CR8E                 | 1275         |                            |              | CR8EIX    | 4218         | 0.7    |



| CC                        | MODEL  | DATE  | STANDARD COPPER CORE | STOCK NUMBER | PLATINUM OR GOLD PALLADIUM | STOCK NUMBER | IRIDIUM   | STOCK NUMBER | GAP MM |
|---------------------------|--|-------|----------------------|--------------|----------------------------|--------------|-----------|--------------|--------|
| <b>YAMAHA (CONTINUED)</b> |  |       |                      |              |                            |              |           |              |        |
| 250                       | YZ250F                                       | 14→   | LMAR8G               | 95627        |                            |              |           |              | 0.8    |
|                           | YZ250G                                       | 1995  | B8EG                 | 3430         | B8EGV                      | 5627         | BR8EIX    | 5044         | 0.5    |
|                           | YZ250H                                       |       | B9EG                 | 3530         | B9EGV                      | 5827         | BR9EIX    | 3981         | 0.6    |
|                           | YZ250WR                                      | →04   | B8EG                 | 3430         | B8EGV                      | 5627         | BR8EIX    | 5044         | 0.6    |
|                           | YZ250WR                                      | 05→   | BR8EG                | 3130         |                            |              | BR8EIX    | 5044         | 0.6    |
| 264                       | VP300 Versity                                | 03→04 | DR8EA                | 7162         | DR8EVX                     | 6354         | DR8EIX    | 6681         | 0.7    |
| 321                       | YZF-R3                                       | 15→   | CR8E                 | 1275         |                            |              | CR8EIX    | 4218         | 0.7    |
| 350                       | RD350 (Air Cooled) (½", 12.7mm Thread Reach) | 73→74 | B8HS                 | 5510         |                            |              | BR8HIX    | 7001         | 0.6    |
|                           | RD350 (Air Cooled) (¾", 19mm Thread Reach)   | 75→   | B8ES                 | 2411         |                            |              | BR8EIX    | 5044         | 0.6    |
|                           | RD350LC-YPVS (Liquid Cooled)                 | 83→85 | BR8ES                | 5422         |                            |              | BR8EIX    | 5044         | 0.6    |
|                           | RD350 (Liquid Cooled)                        | 86→95 | BR9ES                | 5722         |                            |              | BR9EIX    | 3981         | 0.6    |
|                           | XT350  | 85→92 | DR8ES-L              | 2923         | DR8EVX                     | 6354         | DR8EIX    | 6681         | 0.6    |
| 400                       | DT400 (E/MX)                                 |       | B9ES                 | 2611         |                            |              | BR9EIX    | 3981         | 0.6    |
|                           | FZR400 RR/SP                                 | 91→95 | CR8E                 | 1275         |                            |              | CR8EIX    | 4218         | 0.7    |
|                           | IT400  |       | B8EG                 | 3430         | B8EGV                      | 5627         | BR8EIX    | 5044         | 0.6    |
|                           | MX400  |       | B8EG                 | 3430         | B8EGV                      | 5627         | BR8EIX    | 5044         | 0.6    |
|                           | RD400 (C/D)                                  |       | B8ES                 | 2411         |                            |              | BR8EIX    | 5044         | 0.6    |
|                           | RD400 (E/F)                                  |       | B9ES                 | 2611         |                            |              | BR9EIX    | 3981         | 0.6    |
|                           | SR400  | 14→   | BPR6ES               | 7822         |                            |              | BPR6EIX   | 6637         | 0.8    |
|                           | WR400  |       | CR8E                 | 1275         |                            |              | CR8EIX    | 4218         | 0.7    |
|                           | XS400 (E/2-E/F)                              |       | BP7ES                | 2412         |                            |              | BPR7EIX   | 4055         | 0.6    |
|                           | YP400 Majesty                                | 04→   | CR7E                 | 4578         |                            |              | CR7EIX    | 7385         | 0.8    |
|                           | YP400R X-MAX                                 | 13→   | CR7E                 | 4578         |                            |              | CR7EIX    | 7385         | 0.8    |
|                           | YZ400 (C/E)                                  |       | B8EG                 | 3430         | B8EGV                      | 5627         | BR8EIX    | 5044         | 0.6    |
|                           | YZ400F                                       | 98→   | CR8E                 | 1275         |                            |              | CR8EIX    | 4218         | 0.7    |
| 426                       | WR426F Enduro                                |       | CR8E                 | 1275         |                            |              | CR8EIX    | 4218         | 0.7    |
|                           | YZ426F Motocross                             |       | CR8E                 | 1275         |                            |              | CR8EIX    | 4218         | 0.7    |
| 450                       | WR450F (S)                                   | 04→11 | CR8E                 | 1275         |                            |              | CR8EIX    | 4218         | 0.7    |
|                           | WR450F Injection                             | 12→   | CR8E                 | 1275         |                            |              | CR8EIX    | 4218         | 0.8    |
|                           | YZ450F                                       | 03→   | CR8E                 | 1275         |                            |              | CR8EIX    | 4218         | 0.7    |
| 465                       | IT465H                                       |       | B8EG                 | 3430         | B8EGV                      | 5627         | BR8EIX    | 5044         | 0.6    |
|                           | YZ465H                                       |       | B8EG                 | 3430         | B8EGV                      | 5627         | BR8EIX    | 5044         | 0.6    |
| 490                       | YZ490 (J/K/L/N/S/T/U)                        |       | B8EG                 | 3430         | B8EGV                      | 5627         | BR8EIX    | 5044         | 0.6    |
| 500                       | HL500  |       | BP7ES                | 2412         |                            |              | BPR7EIX   | 4055         | 0.6    |
|                           | RD500LC                                      | 84→87 | BR9HS                | 4522         |                            |              | BR9HIX    | 5687         | 0.6    |
|                           | SR500/E                                      | 78→83 | BP7ES                | 2412         |                            |              | BPR7EIX   | 4055         | 0.6    |
|                           | XP500 TMAX                                   | 01→11 | CR7E                 | 4578         |                            |              | CR7EIX    | 7385         | 0.7    |
|                           | XS500/E                                      |       | D9EA                 | 2420         |                            |              | DR9EIX    | 4772         | 0.6    |
|                           | XT500 (C/E)                                  | 77→83 | BP7ES                | 2412         |                            |              | BPR7EIX   | 4055         | 0.6    |
| 530                       | XP500 TMAX                                   | 12→   | CR7E                 | 4578         |                            |              | CR7EIX    | 7385         | 0.7    |
| 535                       | XV535/S/DX (Virago)                          | 88→04 | BPR7ES               | 2023         |                            |              | BPR7EIX   | 4055         | 0.7    |
| 550                       | XJ550  | 81→85 | D8EA                 | 2120         | DR8EVX                     | 6354         | DR8EIX    | 6681         | 0.6    |
|                           | XT550  | 82→84 | DR7ES                | 3123         |                            |              |           |              | 0.7    |
|                           | XZ550  | 82→85 | DR8ES                | 5423         |                            |              | DR9EIX    | 4772         | 0.7    |
| 600                       | FZ600 (Air Cooled)                           | 86→88 | DR8ES-L              | 2923         | DR8EVX                     | 6354         | DR8EIX    | 6681         | 0.7    |
|                           | FZ6-S / Fazer                                | 04→06 | CR9EK                | 4548         |                            |              | CR9EIX    | 3521         | 0.7    |
|                           | FZ6-S S2 / Fazer S2                          | 07→   | CR9EK                | 4548         |                            |              | CR9EIX    | 3521         | 0.7    |
|                           | FZR600 (Liquid Cooled)                       | 89→94 | CR9E                 | 6263         |                            |              | CR9EIX    | 3521         | 0.8    |
|                           | FZR600R                                      | 94→96 | CR9E                 | 6263         |                            |              | CR9EIX    | 3521         | 0.8    |
|                           | FZS600 Fazer                                 | 98→04 | CR8E                 | 1275         |                            |              | CR8EIX    | 4218         | 0.6    |
|                           | SRX600                                       | 86→89 | DPR7EA-9             | 5129         |                            |              | DPR7EIX-9 | 7803         | 0.9    |
|                           | TT600  | 86→03 | DPR8EA-9             | 4929         |                            |              | DPR8EIX-9 | 2202         | 0.9    |
|                           | TT600RE                                      | 04→   | DPR8EA-9             | 4929         |                            |              | DPR8EIX-9 | 2202         | 0.9    |
|                           | XJ6 (Incl. ABS)                              | 08→   | CR9E                 | 6263         |                            |              | CR9EIX    | 3521         | 0.8    |
|                           | XJ6 Diversion (Incl. ABS)                    | 08→   | CR9E                 | 6263         |                            |              | CR9EIX    | 3521         | 0.8    |
|                           | XJ6 Diversion F ABS                          | 10→   | CR9E                 | 6263         |                            |              | CR9EIX    | 3521         | 0.8    |
|                           | XJ600  | 84→91 | DR8ES-L              | 2923         | DR8EVX                     | 6354         | DR8EIX    | 6681         | 0.7    |
|                           | XJ600S/N (Diversion)                         | 92→02 | CR8E                 | 1275         |                            |              | CR8EIX    | 4218         | 0.6    |
|                           | XT600  | 84→88 | DPR7EA-9             | 5129         |                            |              | DPR7EIX-9 | 7803         | 0.9    |
|                           | XT600E                                       | 90→   | DPR8EA-9             | 4929         |                            |              | DPR8EIX-9 | 2202         | 0.9    |
|                           | XT600Z Tenere                                | 84→90 | DPR7EA-9             | 5129         |                            |              | DPR7EIX-9 | 7803         | 0.9    |
|                           | XT600ZE                                      | 86→91 | DPR7EA-9             | 5129         |                            |              | DPR7EIX-9 | 7803         | 0.9    |
|                           | YZF600R Thunder Cat                          | 96→03 | CR9E                 | 6263         |                            |              | CR9EIX    | 3521         | 0.8    |



| CC                        | MODEL  | DATE  | STANDARD COPPER CORE | STOCK NUMBER | PLATINUM OR GOLD PALLADIUM | STOCK NUMBER | IRIDIUM   | STOCK NUMBER | GAP MM |
|---------------------------|--|-------|----------------------|--------------|----------------------------|--------------|-----------|--------------|--------|
| <b>YAMAHA (CONTINUED)</b> |  |       |                      |              |                            |              |           |              |        |
| 600                       | YZF-R6   | 99→05 | CR10EK               | 2360         |                            |              | CR10EIX   | 6482         | 0.7    |
|                           | YZF-R6   | 06→   | CR10EK               | 2360         |                            |              | CR10EIX   | 6482         | 0.7    |
| 650                       | XJ650  | 80→84 | BP7ES                | 2412         |                            |              | BPR7EIX   | 4055         | 0.7    |
|                           | XJ650T   | 82→85 | BPR8ES               | 3923         |                            |              | BPR8EIX   | 6684         | 0.7    |
|                           | XS2  | 72→73 | B8ES                 | 2411         |                            |              | BR8EIX    | 5044         | 0.6    |
|                           | XS650 (E, SE, Special)                           | 78→82 | BP7ES                | 2412         |                            |              | BPR7EIX   | 4055         | 0.7    |
|                           | XVS650 Drag Star                                 | 97→   | DPR7EA-9             | 5129         |                            |              | DPR7EIX-9 | 7803         | 0.9    |
|                           | XVS650A Drag Star                                | 98→   | DPR7EA-9             | 5129         |                            |              | DPR7EIX-9 | 7803         | 0.9    |
| 660                       | MT-03  | 05→   | CR7E                 | 4578         |                            |              | CR7EIX    | 7385         | 0.8    |
|                           | SZR660   | 95→97 | DPR9EA-9             | 5329         |                            |              | DPR9EIX-9 | 5545         | 0.9    |
|                           | XT660 R/X  | 04→   | CR7E                 | 4578         |                            |              | CR7EIX    | 7385         | 0.8    |
|                           | XT660Z Tenere                                    | 08→   | CR7E                 | 4578         |                            |              | CR7EIX    | 7385         | 0.8    |
|                           | XTZ660 Tenere                                    | 91→99 | DPR8EA-9             | 4929         |                            |              | DPR8EIX-9 | 2202         | 0.9    |
| 689                       | MT-07  | 14→   | LMAR8A-9             | 4313         |                            |              |           |              | 0.9    |
|                           | XSR700   | 15→   | LMAR8A-9             | 4313         |                            |              |           |              | 0.9    |
| 750                       | FZ750  | 85→91 | DR8ES-L              | 2923         | DR8EVX                     | 6354         | DR8EIX    | 6681         | 0.6    |
|                           | FZR750R  | 87→89 | DR8ES-L              | 2923         | DR8EVX                     | 6354         | DR8EIX    | 6681         | 0.6    |
|                           | FZR750R OW01                                     | 89→91 | DR9EA                | 3437         |                            |              | DR9EIX    | 4772         | 0.6    |
|                           | FZX750   | 87→89 | DR8ES-L              | 2923         | DR8EVX                     | 6354         | DR8EIX    | 6681         | 0.6    |
|                           | XJ750 (SECA)                                     | 82→84 | BPR7ES               | 2023         |                            |              | BPR7EIX   | 4055         | 0.7    |
|                           | XS750 (C, D, E, SE)                              | 80→82 | BPR7ES               | 2023         |                            |              | BPR7EIX   | 4055         | 0.7    |
|                           | XTZ750 Super Tenere                              | 89→95 | DPR8EA-9             | 4929         |                            |              | DPR8EIX-9 | 2202         | 0.9    |
|                           | XV750 Virago                                     | 92→96 | BPR7ES               | 2023         |                            |              | BPR7EIX   | 4055         | 0.7    |
|                           | YZF750R  | 93→96 | CR9E                 | 6263         |                            |              | CR9EIX    | 3521         | 0.7    |
|                           | YZF750-R7 OW02                                   | 99→   |                      |              | R0256R-10                  | 7641         | R0373A-10 | 4940         | 0.8    |
|                           | YZF750SP   | 93→96 | CR9E                 | 6263         |                            |              | CR9EIX    | 3521         | 0.7    |
| 779                       | FZ8, Fazer8                                      | 10→   | CR9E                 | 6263         |                            |              | CR9EIX    | 3521         | 0.7    |
| 850                       | MT-09  | 13→   | CPR9EA-9             | 2308         |                            |              | CR9EIX    | 3521         | 0.9    |
|                           | TDM850   | 91→95 | DPR9EA-9             | 5329         |                            |              | DPR9EIX-9 | 5545         | 0.9    |
|                           | TDM850   | 96→01 | DPR8EA-9             | 4929         |                            |              | DPR8EIX-9 | 2202         | 0.9    |
|                           | TRX850   | 96→99 | DPR8EA-9             | 4929         |                            |              | DPR8EIX-9 | 2202         | 0.9    |
|                           | XS850  | 80→85 | BP7ES                | 2412         |                            |              | BPR7EIX   | 4055         | 0.7    |
| 900                       | TDM 900  | 02→   | DPR8EA-9             | 4929         |                            |              | DPR8EIX-9 | 2202         | 0.9    |
|                           | XJ900F/S   | 83→94 | BPR8ES               | 3923         |                            |              | BPR8EIX   | 6684         | 0.7    |
|                           | XJ900S Diversion                                 | 95→04 | DPR8EA-9             | 4929         |                            |              | DPR8EIX-9 | 2202         | 0.8    |
| 950                       | XVS950A Midnight Star                            | 09→   | CPR7EA-9             | 3901         |                            |              | CR7EIX    | 7385         | 0.9    |
| 1000                      | FZR1000  | 87→88 | DR8ES-L              | 2923         | DR8EVX                     | 6354         | DR8EIX    | 6681         | 0.7    |
|                           | FZR1000 EXUP                                     | 89→93 | DR8ES-L              | 2923         | DR8EVX                     | 6354         | DR8EIX    | 6681         | 0.7    |
|                           | FZR1000 EXUP                                     | 93→95 | DR8EA                | 7162         | DR8EVX                     | 6354         | DR8EIX    | 6681         | 0.8    |
|                           | FZS1000 Fazer                                    | 01→05 | CR9E                 | 6263         |                            |              | CR9EIX    | 3521         | 0.7    |
|                           | FZ-1 / Fazer                                     | 06→   | CR9EK                | 4548         |                            |              | CR9EIX    | 3521         | 0.7    |
|                           | GTS1000A   | 93→96 | DPR8EA-9             | 4929         |                            |              | DPR8EIX-9 | 2202         | 0.9    |
|                           | TR1  | 81→85 | BP7ES                | 2412         |                            |              | BPR7EIX   | 4055         | 0.7    |
|                           | XV1000SE   | 86→88 | BPR7ES               | 2023         |                            |              | BPR7EIX   | 4055         | 0.7    |
|                           | YZF1000R Thunderace                              | 96→02 | DR8EA                | 7162         | DR8EVX                     | 6354         | DR8EIX    | 6681         | 0.8    |
|                           | YZF-R1   | 98→01 | CR9E                 | 6263         |                            |              | CR9EIX    | 3521         | 0.7    |
|                           | YZF-R1   | 02→03 |                      |              |                            |              | CR9EIA-9  | 6289         | 0.9    |
|                           | YZF-R1 (19mm Thread Reach)                       | 04→08 | CR9EK                | 4548         |                            |              | CR9EIX    | 3521         | 0.7    |
|                           | YZF-R1SP (19mm Thread Reach)                     | 2006  | CR9EK                | 4548         |                            |              | CR9EIX    | 3521         | 0.7    |
|                           | YZF-R1 (Incl. Anniversary) (26.5mm Thread Reach) | 09→   | LMAR9E-J             | 6884         |                            |              |           |              | 0.7    |
| 1100                      | BT1100 Bulldog                                   | 02→06 | BPR7ES               | 2023         |                            |              | BPR7EIX   | 4055         | 0.7    |
|                           | FJ1100   | 84→85 | DPR8EA-9             | 4929         |                            |              | DPR8EIX-9 | 2202         | 0.9    |
|                           | XS1100 (E/S)                                     | 81→84 | BP6ES                | 7811         |                            |              | BPR6EIX   | 6637         | 0.7    |
|                           | XV1100 Virago                                    | 89→98 | BPR7ES               | 2023         |                            |              | BPR7EIX   | 4055         | 0.7    |
|                           | XVS1100/A Drag Star / Classic                    | 99→   | BPR7ES               | 2023         |                            |              | BPR7EIX   | 4055         | 0.7    |
| 1200                      | FJ1200/A, XVZ12TD                                | 86→96 | DPR8EA-9             | 4929         |                            |              | DPR8EIX-9 | 2202         | 0.9    |
|                           | V-Max 1200                                       | 91→02 | DPR8EA-9             | 4929         |                            |              | DPR8EIX-9 | 2202         | 0.9    |
|                           | XJR1200  | 95→98 | DPR8EA-9             | 4929         |                            |              | DPR8EIX-9 | 2202         | 0.8    |
|                           | XT1200Z Super Tenere (Twin Spark)                | 10→   | CPR8EB-9             | 6607         |                            |              |           |              | 0.9    |
|                           | XT1200Z World Crosser (Twin Spark)               | 12→   | CPR8EB-9             | 6607         |                            |              |           |              | 0.9    |
|                           | XVZ12TD Venture                                  | 85→86 | DPR8EA-9             | 4929         |                            |              | DPR8EIX-9 | 2202         | 0.8    |

## 2 Wheel



| CC                        | MODEL                   | DATE  | STANDARD<br>COPPER CORE | STOCK<br>NUMBER | PLATINUM<br>OR GOLD<br>PALLADIUM | STOCK<br>NUMBER | IRIDIUM   | STOCK<br>NUMBER | GAP<br>MM |
|---------------------------|-------------------------|-------|-------------------------|-----------------|----------------------------------|-----------------|-----------|-----------------|-----------|
| <b>YAMAHA (CONTINUED)</b> |                         |       |                         |                 |                                  |                 |           |                 |           |
| 1300                      | FJR1300/A               | 01→   | CR8E                    | 1275            |                                  |                 | CR8EIX    | 4218            | 0.7       |
|                           | FJR1300A/AS             | 06→12 | CR8E                    | 1275            |                                  |                 | CR8EIX    | 4218            | 0.7       |
|                           | FJR1300A/AS             | 13→   | CPR8EA-9                | 2306            |                                  |                 | CR8EIX    | 4218            | 0.9       |
|                           | XJR1300/SP              | 99→   | DPR8EA-9                | 4929            |                                  |                 | DPR8EIX-9 | 2202            | 0.9       |
|                           | XVS1300A Midnight Star  | 07→   | LMAR7A-9                | 4908            |                                  |                 |           |                 | 0.9       |
|                           | XVS1300CU Custom        | 14→   | LMAR7A-9                | 4908            |                                  |                 |           |                 | 0.9       |
|                           | XVZ1300 TF Venture Star | 99→01 | DPR8EA-9                | 4929            |                                  |                 | DPR8EIX-9 | 2202            | 0.8       |
|                           | XVZ13A Royal Star       | 96→98 | DPR7EA-9                | 5129            |                                  |                 | DPR7EIX-9 | 7803            | 0.9       |
| 1600                      | XV1600/A Wild Star      | 99→02 | DPR7EA-9                | 5129            |                                  |                 | DPR7EIX-9 | 7803            | 0.9       |
| 1670                      | MT-01 1600 (Twin Spark) | 05→   | DPR7EA-9                | 5129            |                                  |                 | DPR7EIX-9 | 7803            | 0.9       |
| 1679                      | VMAX 1700               | 08→   |                         |                 |                                  |                 | CR9EIA-9  | 6289            | 0.9       |
| 1700                      | XV1700 Road Star        | 03→   | DPR7EA-9                | 5129            |                                  |                 | DPR7EIX-9 | 7803            | 0.9       |
| 1900                      | XV1900 Midnight Star    | 06→   | DPR8EA-9                | 4929            |                                  |                 | DPR8EIX-9 | 2202            | 0.8       |

### YAMASAKI

|     |         |     |      |      |        |      |        |      |     |
|-----|---------|-----|------|------|--------|------|--------|------|-----|
| 125 | YM125-3 | 11→ | D8EA | 2120 | DR8EVX | 6354 | DR8EIX | 6681 | 0.6 |
|-----|---------|-----|------|------|--------|------|--------|------|-----|

### YIYING (SEE BENZHOU)

### ZING (SEE LIFAN)

### ZNEN

|     |                    |  |       |      |  |  |        |      |     |
|-----|--------------------|--|-------|------|--|--|--------|------|-----|
| 125 | ZN125F Firenze 125 |  | C7HSA | 4629 |  |  | CR7HIX | 7544 | 0.6 |
|-----|--------------------|--|-------|------|--|--|--------|------|-----|

### ZONGSHEN

|     |                             |  |       |      |        |      |        |      |     |
|-----|-----------------------------|--|-------|------|--------|------|--------|------|-----|
| 125 | Arktix, Predator ZS125-GY10 |  | DR8EA | 7162 | DR8EVX | 6354 | DR8EIX | 6681 | 0.7 |
| 250 | Storm ZS250GS               |  | D8EA  | 2120 | DR8EVX | 6354 | DR8EIX | 6681 | 0.6 |



| CC          | MODEL              | DATE | STANDARD COPPER CORE | STOCK NUMBER | PLATINUM OR GOLD PALLADIUM | STOCK NUMBER | IRIDIUM | STOCK NUMBER | GAP MM |
|-------------|--------------------|------|----------------------|--------------|----------------------------|--------------|---------|--------------|--------|
| <b>ADLY</b> |                    |      |                      |              |                            |              |         |              |        |
| 103         | ATV-110 Fun bike   | 10→  | BP7HS                | 5111         |                            |              | BPR7HIX | 5944         | 0.7    |
| 300         | ATV-300XS          | 10→  | DR8EA                | 7162         | DR8EVX                     | 6354         | DR8EIX  | 6681         | 0.7    |
| 320         | ATV-320S, ATV-320U | 12→  | CR8E                 | 1275         |                            |              | CR8EIX  | 4218         | 0.7    |

|               |                             |       |          |      |        |      |           |      |     |
|---------------|-----------------------------|-------|----------|------|--------|------|-----------|------|-----|
| <b>APACHE</b> |                             |       |          |      |        |      |           |      |     |
| 50            | RLX 50                      | 08→   | BR8HSA   | 5539 |        |      | BPR8HIX   | 6742 | 0.7 |
|               | Tomahawk Mini 50 (4-Stroke) | →07   | CR7HSA   | 4549 |        |      | CR7HIX    | 7544 | 0.6 |
|               | Tomahawk Mini 50 (2-Stroke) | 08→   | BR8HSA   | 5539 |        |      | BPR8HIX   | 6742 | 0.7 |
| 100           | Army 100                    | 05→   | BR8HSA   | 5539 |        |      | BPR8HIX   | 6742 | 0.6 |
|               | RLX 100                     | 05→   | BR8HSA   | 5539 |        |      | BPR8HIX   | 6742 | 0.6 |
|               | SX 100                      | 04→09 | BR8HSA   | 5539 |        |      | BPR8HIX   | 6742 | 0.6 |
|               | ZX100                       | 08→09 | BR8HSA   | 5539 |        |      | BPR8HIX   | 6742 | 0.7 |
| 150           | RLX 150 H                   | 06→   | CR7HSA   | 4549 |        |      | CR7HIX    | 7544 | 0.6 |
|               | RLX 150                     | 06→   | CR7HSA   | 4549 |        |      | CR7HIX    | 7544 | 0.6 |
|               | Superbug 150                | 06→   | CR7HSA   | 4549 |        |      | CR7HIX    | 7544 | 0.6 |
| 170           | RLX 170 S                   | 06→   | DR8EA    | 7162 | DR8EVX | 6354 | DR8EIX    | 6681 | 0.6 |
| 250           | RLX 250 AX                  | 06→08 | DR8EA    | 7162 | DR8EVX | 6354 | DR8EIX    | 6681 | 0.6 |
|               | RLX 250 S                   | 06→07 | CR8HS    | 7423 | CR8HVX | 7236 | CR8HIX    | 7669 | 0.7 |
|               | RLX 250 SX                  | 06→07 | CR8HS    | 7423 | CR8HVX | 7236 | CR8HIX    | 7669 | 0.7 |
| 280           | RLX 320                     | 07→   | DPR7EA-9 | 5129 |        |      | DPR7EIX-9 | 7803 | 0.9 |
| 360           | RLX 400                     | 10→   | CR8E     | 1275 |        |      | CR8EIX    | 4218 | 0.7 |
| 450           | RLX 450                     | 08→   | CR8E     | 1275 |        |      | CR8EIX    | 4218 | 0.7 |
| 500           | RLX F500                    | 10→   | DPR7EA-9 | 5129 |        |      | DPR7EIX-9 | 7803 | 0.9 |

|                   |                    |       |          |      |        |      |           |      |     |
|-------------------|--------------------|-------|----------|------|--------|------|-----------|------|-----|
| <b>ARCTIC CAT</b> |                    |       |          |      |        |      |           |      |     |
| 50                | 50                 | 06→   | CR7HSA   | 4549 |        |      | CR7HIX    | 7544 | 0.6 |
| 90                | 90                 | 06→   | CR7HSA   | 4549 |        |      | CR7HIX    | 7544 | 0.6 |
| 150               | 150                | 09→   | DR8EA    | 7162 | DR8EVX | 6354 | DR8EIX    | 6681 | 0.7 |
| 250               | 250                | 01→   | DR7EA    | 7839 |        |      |           |      | 0.6 |
| 300               | 300                | 05→   | DR7EA    | 7839 |        |      |           |      | 0.6 |
|                   | DVX 300            | 08→   | DPR7EA-9 | 5129 |        |      | DPR7EIX-9 | 7803 | 0.9 |
| 366               | 400 H1             | 08→   | CR7E     | 4578 |        |      | CR7EIX    | 7385 | 0.7 |
| 400               | 400                | 03→   | CR7E     | 4578 |        |      | CR7EIX    | 7385 | 0.7 |
|                   | DVX 400            | 04→08 | CR7E     | 4578 |        |      | CR7EIX    | 7385 | 0.7 |
| 500               | 500                | 97→   | CR6E     | 6965 |        |      |           |      | 0.8 |
| 550               | 550                | 09→   | CPR8E    | 7411 |        |      | CR8EIX    | 4218 | 0.8 |
| 650               | 650                | 04→05 | CR7E     | 4578 |        |      | CR7EIX    | 7385 | 0.7 |
|                   | 650 H1             | 05→   | CPR8E    | 7411 |        |      | CR8EIX    | 4218 | 0.8 |
| 700               | 700 H1             | 09→   | CPR8E    | 7411 |        |      | CR8EIX    | 4218 | 0.8 |
|                   | Wildcat Trail      | 14→   | CR8EB    | 7784 |        |      | CR8EIX    | 4218 | 0.7 |
| 950               | 1000 Thundercat H2 | 09→   | CPR8E    | 7411 |        |      | CR8EIX    | 4218 | 0.8 |

|                    |     |  |      |      |  |  |        |      |     |
|--------------------|-----|--|------|------|--|--|--------|------|-----|
| <b>BLAST (LEM)</b> |     |  |      |      |  |  |        |      |     |
| 50                 | 50  |  | B7HS | 5110 |  |  | BR7HIX | 7067 | 0.6 |
| 100                | 100 |  | B7HS | 5110 |  |  | BR7HIX | 7067 | 0.6 |

|                         |   |       |         |      |  |  |          |      |     |
|-------------------------|---|-------|---------|------|--|--|----------|------|-----|
| <b>BOMBARDIER (→05)</b> |   |       |         |      |  |  |          |      |     |
| 50                      | DS 50 (Rotax)                             | 02→03 | BPR7HS  | 6422 |  |  | BPR7HIX  | 5944 | 0.6 |
|                         | DS 50                                     | 04→05 | BR9ECS  | 3570 |  |  |          |      | 0.7 |
| 90                      | DS 90 (Rotax 2-Stroke)                    | 02→03 | BPR7HS  | 6422 |  |  | BPR7HIX  | 5944 | 0.6 |
|                         | DS 90 (Rotax 2-Stroke)                    | 04→05 | BR9ECS  | 3570 |  |  |          |      | 0.7 |
|                         | DS 90 (Rotax 4-Stroke)                    | 02→   | CR7HSA  | 4549 |  |  | CR7HIX   | 7544 | 0.6 |
| 200                     | Rally (Rotax)                             | 03→05 | CR8E    | 1275 |  |  | CR8EIX   | 4218 | 0.7 |
| 330                     | Outlander 330 HO (Rotax 4-TEC)            | 04→05 | BR9ECS  | 3570 |  |  |          |      | 0.7 |
| 400                     | Outlander 400 HO (Rotax 4-TEC) Ø12mm Plug | 03→   | DCPR8E* | 4179 |  |  | DCPR8EIX | 6546 | 0.6 |
|                         | Outlander 400 Ø14mm Plug                  | 04→   | BR9ECS  | 3570 |  |  |          |      | 0.7 |



\* Please note DCPR8E 4339 has a removable terminal nut, whereas DCPR8E 4179 has a fixed terminal nut





| CC                                  | MODEL                              | DATE  | STANDARD COPPER CORE | STOCK NUMBER | PLATINUM OR GOLD PALLADIUM | STOCK NUMBER | IRIDIUM  | STOCK NUMBER | GAP MM |
|-------------------------------------|------------------------------------|-------|----------------------|--------------|----------------------------|--------------|----------|--------------|--------|
| <b>BOMBARDIER (→05) (CONTINUED)</b> |                                    |       |                      |              |                            |              |          |              |        |
| 500                                 | Traxter (Rotax) Ø12mm Plug         | 98→02 | DR8EA                | 7162         | DR8EVX                     | 6354         | DR8EIX   | 6681         | 0.7    |
|                                     | Traxter (Rotax) Ø14mm Plug         | 03→   | BR9ECS               | 3570         |                            |              |          |              | 0.7    |
|                                     | Traxter CVT                        | 2005  | DCPR8E*              | 4179         |                            |              | DCPR8EIX | 6546         | 0.7    |
| 650                                 | DS 650 (Rotax) Ø12mm Plug          | 00→05 | DR8EA                | 7162         | DR8EVX                     | 6354         | DR8EIX   | 6681         | 0.7    |
|                                     | Quest 650 (Rotax 4-TEC) Ø12mm Plug | 02→03 | DR8EA                | 7162         | DR8EVX                     | 6354         | DR8EIX   | 6681         | 0.7    |
|                                     | Quest 650 Ø14mm Plug               | 03→   | BR9ECS               | 3570         |                            |              |          |              | 0.7    |
|                                     | Traxter CVT                        | 2005  | DCPR8E*              | 4179         |                            |              | DCPR8EIX | 6546         | 0.7    |

|                     |   |       |          |       |        |      |          |      |     |
|---------------------|---|-------|----------|-------|--------|------|----------|------|-----|
| <b>CAN-AM (BRP)</b> |   |       |          |       |        |      |          |      |     |
| 50                  | DS 50                                     | 2006  | BR9ECS   | 3570  |        |      |          |      | 0.7 |
| 70                  | DS 7                                      | 08→   | CR7HSA   | 4549  |        |      | CR7HIX   | 7544 | 0.7 |
| 90                  | DS 90 (Rotax 2-Stroke)                    | 2006  | BR9ECS   | 3570  |        |      |          |      | 0.7 |
|                     | DS 90 (Rotax 4-Stroke)                    | 06→   | CR7HSA   | 4549  |        |      | CR7HIX   | 7544 | 0.6 |
| 200                 | Rally (Rotax)                             | 06→07 | CR8E     | 1275  |        |      | CR8EIX   | 4218 | 0.7 |
| 250                 | DS 250                                    | 06→   | CR8E     | 1275  |        |      | CR8EIX   | 4218 | 0.7 |
| 400                 | Outlander 400 HO (Rotax 4-TEC) Ø12mm Plug | 06→   | DCPR8E*  | 4179  |        |      | DCPR8EIX | 6546 | 0.6 |
|                     | Outlander 400 Ø14mm Plug                  | 06→   | BR9ECS   | 3570  |        |      |          |      | 0.7 |
|                     | Outlander MAX                             | 13→   | DCPR8E*  | 4179  |        |      | DCPR8EIX | 6546 | 0.7 |
| 450                 | DS 450                                    | 08→   | DCPR9E   | 2641  |        |      | DCR9EIX  | 6650 | 0.7 |
|                     | Outlander L, L MAX                        | 15→   | LMAR8D-J | 93444 |        |      |          |      | 0.8 |
| 500                 | Outlander 500                             | 07→14 | DCPR8E*  | 4179  |        |      | DCPR8EIX | 6546 | 0.7 |
|                     | Outlander L, L MAX                        | 15→   | DCPR8E*  | 4179  |        |      | DCPR8EIX | 6546 | 0.7 |
|                     | Renegade 500                              | 08→   | DCPR8E*  | 4179  |        |      | DCPR8EIX | 6546 | 0.7 |
|                     | Traxter (Rotax) Ø14mm Plug                | 06→   | BR9ECS   | 3570  |        |      |          |      | 0.7 |
| 570                 | Outlander L MAX                           | 15→   | DCPR8E*  | 4179  |        |      | DCPR8EIX | 6546 | 0.7 |
| 650                 | DS 650 (Rotax) Ø12mm Plug                 | 06→07 | DR8EA    | 7162  | DR8EVX | 6354 | DR8EIX   | 6681 | 0.7 |
|                     | Outlander 650                             | 06→   | DCPR8E*  | 4179  |        |      | DCPR8EIX | 6546 | 0.7 |
|                     | Outlander 6x6                             | 15→   | DCPR8E*  | 4179  |        |      | DCPR8EIX | 6546 | 0.7 |
|                     | Quest 650 Ø14mm Plug                      | 06→   | BR9ECS   | 3570  |        |      |          |      | 0.7 |
| 800                 | Commander 800                             | 11→   | DCPR8E*  | 4179  |        |      | DCPR8EIX | 6546 | 0.7 |
|                     | Outlander 800 (Incl. R, X & XC models)    | 06→   | DCPR8E*  | 4179  |        |      | DCPR8EIX | 6546 | 0.7 |
|                     | Renegade 800                              | 07→   | DCPR8E*  | 4179  |        |      | DCPR8EIX | 6546 | 0.7 |
| 1000                | Commander 1000                            | 11→   | DCPR8E*  | 4179  |        |      | DCPR8EIX | 6546 | 0.7 |
|                     | Maverick                                  | 13→   | LMAR8C-9 | 93833 |        |      |          |      | 0.9 |
|                     | Outlander 6x6                             | 15→   | DCPR8E*  | 4179  |        |      | DCPR8EIX | 6546 | 0.7 |

|               |           |     |      |      |  |  |        |      |     |
|---------------|-----------|-----|------|------|--|--|--------|------|-----|
| <b>CECTEK</b> |           |     |      |      |  |  |        |      |     |
| 497           | Gladiator | 09→ | CR7E | 4578 |  |  | CR7EIX | 7385 | 0.7 |
|               | Quadrift  | 09→ | CR7E | 4578 |  |  | CR7EIX | 7385 | 0.7 |

|                 |   |     |      |      |  |  |  |  |   |
|-----------------|---|-----|------|------|--|--|--|--|---|
| <b>CLUB CAR</b> |   |     |      |      |  |  |  |  |   |
| 719             | Carryall 294, 295 (Kubota D722 diesel engine) | 04→ | YE01 | 2649 |  |  |  |  | - |

|            |         |     |        |      |  |  |         |      |     |
|------------|---------|-----|--------|------|--|--|---------|------|-----|
| <b>CPI</b> |         |     |        |      |  |  |         |      |     |
| 50         | ATV 50  | 09→ | BPR7HS | 6422 |  |  | BPR7HIX | 5944 | 0.7 |
|            | XT50R   | 09→ | BR7HS  | 4122 |  |  | BR7HIX  | 7067 | 0.7 |
| 100        | ATV 100 | 03→ | BPR7HS | 6422 |  |  | BPR7HIX | 5944 | 0.7 |
| 200        | ATV 200 |     | BR7HS  | 4122 |  |  | BR7HIX  | 7067 | 0.7 |

|                  |   |     |         |      |  |  |          |      |     |
|------------------|---|-----|---------|------|--|--|----------|------|-----|
| <b>CUB CADET</b> |   |     |         |      |  |  |          |      |     |
| 624              | Volunteer 4x4 (Kohler CH640 engine)           | 09→ | BCPR5ES | 6130 |  |  | BCPR5EIX | 5688 | 0.7 |
| 747              | Volunteer 4x4 EFI (Kohler Aegis LH775 engine) | 12→ | BPR5E   | 7075 |  |  | BPR5EIX  | 6597 | 0.7 |



\* Please note DCPR8E 4339 has a removable terminal nut, whereas DCPR8E 4179 has a fixed terminal nut





| CC           | MODEL      | DATE  | STANDARD COPPER CORE | STOCK NUMBER | PLATINUM OR GOLD PALLADIUM | STOCK NUMBER | IRIDIUM   | STOCK NUMBER | GAP MM |
|--------------|------------|-------|----------------------|--------------|----------------------------|--------------|-----------|--------------|--------|
| <b>DINLI</b> |            |       |                      |              |                            |              |           |              |        |
| 50           | JP 502     | 04→   | BPR7HS               | 6422         |                            |              | BPR7HIX   | 5944         | 0.7    |
| 110          | Diablo 110 | 04→   | BPR7HS               | 6422         |                            |              | BPR7HIX   | 5944         | 0.7    |
| 150          | Diablo 150 | 05→07 | C7HSA                | 4629         |                            |              | CR7HIX    | 7544         | 0.7    |
| 265          | 270 Sport  | 06→   | DPR7EA-9             | 5129         |                            |              | DPR7EIX-9 | 7803         | 0.7    |
| 450          | 450 Sport  | 07→   | DCPR8E*              | 4339         |                            |              | DCPR8EIX  | 6546         | 0.8    |

|              |                   |       |        |      |  |  |         |      |     |
|--------------|-------------------|-------|--------|------|--|--|---------|------|-----|
| <b>E-TON</b> |                   |       |        |      |  |  |         |      |     |
| 40           | JXL40 Viper       | 03→   | BPM7A  | 7321 |  |  |         |      | 0.6 |
|              | RXL40E            | 01→07 | BPM7A  | 7321 |  |  |         |      | 0.6 |
| 50           | RXL50 Viper       | 02→   | BPR7HS | 6422 |  |  | BPR7HIX | 5944 | 0.7 |
| 70           | RXL70             | 05→   | BPR7HS | 6422 |  |  | BPR7HIX | 5944 | 0.7 |
| 90           | DXL90 Sierra      | 03→   | BPR7HS | 6422 |  |  | BPR7HIX | 5944 | 0.7 |
|              | RXL90 R           | 03→07 | BPR7HS | 6422 |  |  | BPR7HIX | 5944 | 0.7 |
|              | RXL90 Viper       | 02→   | BPR7HS | 6422 |  |  | BPR7HIX | 5944 | 0.7 |
| 150          | CXL150 Challenger | 99→   | C7HSA  | 4629 |  |  | CR7HIX  | 7544 | 0.7 |
|              | EXL ST150         | 04→11 | C7HSA  | 4629 |  |  | CR7HIX  | 7544 | 0.7 |
|              | RXL150 Viper      | 09→   | C7HSA  | 4629 |  |  | CR7HIX  | 7544 | 0.7 |
|              | YXL150 Yukon      | 99→   | C7HSA  | 4629 |  |  | CR7HIX  | 7544 | 0.7 |
| 250          | VXL250 Vector     | 07→   | CR8E   | 1275 |  |  | CR8EIX  | 4218 | 0.6 |
| 300          | VXL-300ST Vector  | 10→   | CR8E   | 1275 |  |  | CR8EIX  | 4218 | 0.6 |

|                |          |       |          |      |  |  |           |      |     |
|----------------|----------|-------|----------|------|--|--|-----------|------|-----|
| <b>GAS GAS</b> |          |       |          |      |  |  |           |      |     |
| 50             | Quad 50  | 04→07 | B9ES     | 2611 |  |  | BR9EIX    | 3981 | 0.6 |
| 250            | Quad 250 | 07→   | DPR7EA-9 | 5129 |  |  | DPR7EIX-9 | 7803 | 0.7 |
| 300            | Wild HP  | 03→   | BR8EG    | 3130 |  |  | BR8EIX    | 5044 | 0.5 |
| 450            | Wild HP  | 03→   | CR8E     | 1275 |  |  | CR8EIX    | 4218 | 0.7 |

|              |   |       |          |      |        |      |            |      |     |
|--------------|---|-------|----------|------|--------|------|------------|------|-----|
| <b>HONDA</b> |   |       |          |      |        |      |            |      |     |
| 70           | ATC70, ATC70-D                                    | 78→85 | CR7HS    | 7223 |        |      | CR7HIX     | 7544 | 0.7 |
| 90           | TRX90 Sportrax                                    | 94→   | CR6HSA   | 2983 |        |      | CR6HIX     | 7274 | 0.6 |
| 110          | ATC110  | 79→85 | DR8HS    | 5123 |        |      |            |      | 0.7 |
| 125          | ATC125M   | 84→87 | DR8ES-L  | 2923 | DR8EVX | 6354 | DR8EIX     | 6681 | 0.7 |
|              | TRX125 All variants                               | 85→88 | DR8ES-L  | 2923 | DR8EVX | 6354 | DR8EIX     | 6681 | 0.7 |
| 185          | ATC185S-D   | 79→82 | DR8ES-L  | 2923 | DR8EVX | 6354 | DR8EIX     | 6681 | 0.7 |
| 200          | ATC200 (EC/XD/ESE)                                | 81→84 | DR8ES-L  | 2923 | DR8EVX | 6354 | DR8EIX     | 6681 | 0.7 |
|              | TRX200 All variants                               | 84→97 | DR8ES-L  | 2923 | DR8EVX | 6354 | DR8EIX     | 6681 | 0.7 |
| 250          | ATC250R-D   | 81→83 | BR8ES    | 5422 |        |      | BR8EIX     | 5044 | 0.7 |
|              | ATC250R-F/G                                       | 85→86 | BR9ES    | 5722 |        |      | BR9EIX     | 3981 | 0.7 |
|              | TRX250 RH, RJ, RK                                 | 86→89 | BR9ES    | 5722 |        |      | BR9EIX     | 3981 | 0.7 |
|              | TRX250 EX Sportrax                                | 01→08 | DPR8EA-9 | 4929 |        |      | DPR8EIX-9  | 2202 | 0.9 |
|              | TRX250 TM/TE Fourtrax S/ES                        | 02→   | DPR8EA-9 | 4929 |        |      | DPR8EIX-9  | 2202 | 0.9 |
| 300          | TRX300FW-V  | 94→99 | DPR8EA-9 | 4929 |        |      | DPR8EIX-9  | 2202 | 0.9 |
|              | TRX300EX  | 00→01 | DR8ES-L  | 2923 | DR8EVX | 6354 | DR8EIX     | 6681 | 0.7 |
| 350          | TRX350-H, J, K, L, M, N, P                        | 86→93 | DR8ES-L  | 2923 | DR8EVX | 6354 | DR8EIX     | 6681 | 0.7 |
|              | TRX350 TM/TE Fourtrax S/ES                        | 01→06 | DPR7EA-9 | 5129 |        |      | DPR7EIX-9  | 7803 | 0.9 |
| 400          | TRX400AT Fourtrax                                 | 05→   | DPR8EA-9 | 4929 |        |      | DPR8EIX-9  | 2202 | 0.9 |
|              | TRX400EX Sportrax                                 | 05→   | DPR8EA-9 | 4929 |        |      | DPR8EIX-9  | 2202 | 0.9 |
| 420          | TRX420 FE/FM/FPM/TE/TM Fourtrax ES                | 07→   | BKR5E-11 | 6953 |        |      | BKR5EIX-11 | 5464 | 1.1 |
| 450          | TRX450 FE/FM ES/S                                 | 97→04 | DPR7EA-9 | 5129 |        |      | DPR7EIX-9  | 7803 | 0.9 |
|              | TRX450R Sportrax                                  | 04→   |          |      |        |      | IFR8H11    | 5068 | 1.1 |
| 475          | TRX500 ES/FM/FE Foreman Ø14mm Plug (Manual)       | 05→   | BKR5E-11 | 6953 |        |      | BKR5EIX-11 | 5464 | 1.1 |
| 500          | TRX500 FA1, FA2, FA3 Foreman AT Ø12mm Plug (Auto) | 01→   |          |      |        |      | IJR7A9     | 7901 | 0.9 |
| 650          | TRX650FA Rincon AT                                | 04→   |          |      |        |      | IFR5L11    | 6502 | 1.1 |
| 675          | TRX680FA Rincon                                   | 05→   |          |      |        |      | IFR5L11    | 6502 | 1.1 |



\* Please note DCPR8E 4339 has a removable terminal nut, whereas DCPR8E 4179 has a fixed terminal nut







| CC            | MODEL           | DATE | STANDARD COPPER CORE | STOCK NUMBER | PLATINUM OR GOLD PALLADIUM | STOCK NUMBER | IRIDIUM | STOCK NUMBER | GAP MM |
|---------------|-----------------|------|----------------------|--------------|----------------------------|--------------|---------|--------------|--------|
| <b>HYMOTO</b> |                 |      |                      |              |                            |              |         |              |        |
| 70            | HQ70            |      | C7HSA                | 4629         |                            |              | CR7HIX  | 7544         | 0.7    |
| 110           | HQ110           | 09→  | C7HSA                | 4629         |                            |              | CR7HIX  | 7544         | 0.7    |
| 200           | HQ200SRL        | 10→  | DR8EA                | 7162         | DR8EVX                     | 6354         | DR8EIX  | 6681         | 0.7    |
| 300           | HQ300 4x4 / SRL | 07→  | DR8EA                | 7162         | DR8EVX                     | 6354         | DR8EIX  | 6681         | 0.7    |

|                |              |     |        |      |  |  |         |      |     |
|----------------|--------------|-----|--------|------|--|--|---------|------|-----|
| <b>HYOSUNG</b> |              |     |        |      |  |  |         |      |     |
| 50             | TE50         | 07→ | BPR6HS | 7022 |  |  | BPR6HIX | 4085 | 0.7 |
| 90             | TE90         | 07→ | BPR7HS | 6422 |  |  | BPR7HIX | 5944 | 0.7 |
| 100            | TE100R       | 04→ | BPR7HS | 6422 |  |  | BPR7HIX | 5944 | 0.7 |
| 450            | TE450 Rapier | 07→ | CR8E   | 1275 |  |  | CR8EIX  | 4218 | 0.7 |

|                 |                                     |       |          |      |        |      |           |      |     |
|-----------------|-------------------------------------|-------|----------|------|--------|------|-----------|------|-----|
| <b>KAWASAKI</b> |                                     |       |          |      |        |      |           |      |     |
| 50              | KFX50 A                             | 03→   | BPR4HS   | 7823 |        |      |           |      | 0.7 |
| 220             | KLF220 A                            | 88→02 | DR8ES    | 5423 |        |      | DR9EIX    | 4772 | 0.7 |
| 250             | KLF250                              | 03→   | DR8ES    | 5423 |        |      | DR9EIX    | 4772 | 0.6 |
| 300             | KAF300 A-C (Mule 500/550)           | 91→04 | BPR5ES   | 7422 |        |      | BPR5EIX   | 6597 | 0.8 |
|                 | KLF300 (Ø14mm Plug)                 | 86→88 | BR8ES    | 5422 |        |      | BR8EIX    | 5044 | 0.6 |
|                 | KLF300 (Ø12mm Plug)                 | 89→   | DR8EA    | 7162 | DR8EVX | 6354 | DR8EIX    | 6681 | 0.7 |
|                 | KVF300                              | 99→04 | DR8EA    | 7162 | DR8EVX | 6354 | DR8EIX    | 6681 | 0.7 |
|                 | KVF300 Brute Force 300              | 12→   | DPR7EA-9 | 5129 |        |      | DPR7EIX-9 | 7803 | 0.9 |
| 360             | KVF360                              | 02→   | DPR8EA-9 | 4929 |        |      | DPR8EIX-9 | 2202 | 0.9 |
| 400             | KAF400 A, B (Mule 600/610)          | 05→   | BPR5ES   | 7422 |        |      | BPR5EIX   | 6597 | 0.8 |
|                 | KFX400                              | 03→   | CR7E     | 4578 |        |      | CR7EIX    | 7385 | 0.7 |
|                 | KLF400 B                            | 93→99 | DPR8EA-9 | 4929 |        |      | DPR8EIX-9 | 2202 | 0.9 |
|                 | KVF400                              | 99→   | DPR8EA-9 | 4929 |        |      | DPR8EIX-9 | 2202 | 0.9 |
| 450             | KAF450 (Mule 1000)                  | 88→   | D6EA     | 7512 |        |      |           |      | 0.7 |
|                 | KFX450R                             | 08→   | CPR8EB-9 | 6607 |        |      | CR8EIX    | 4218 | 0.9 |
| 540             | KAF540 C (Mule 2010)                | 02→05 | BP5ES    | 6511 |        |      | BPR5EIX   | 6597 | 0.5 |
| 620             | KAF620 D (Mule 2500E)               | 1990  | BMR4A    | 5728 |        |      |           |      | 0.7 |
|                 | KAF620 A-D (Mule 2510/2500)         | 93→00 | BMR2A    | 7677 |        |      |           |      | 0.7 |
|                 | KAF620 E, G (Mule 3010/3000)        | 01→   | BPR2ES   | 2264 |        |      |           |      | 0.7 |
| 650             | KVF650                              | 02→   | CR7E     | 4578 |        |      | CR7EIX    | 7385 | 0.7 |
| 700             | KFX700 V Force                      | 04→   | CR7E     | 4578 |        |      | CR7EIX    | 7385 | 0.7 |
|                 | KVF700 A                            | 04→   | CR7E     | 4578 |        |      | CR7EIX    | 7385 | 0.7 |
| 750             | KVF750 A-D                          | 05→   | CR7E     | 4578 |        |      | CR7EIX    | 7385 | 0.7 |
| 950             | KAF950 A-D Diesel (Mule 2510, 3010) | 98→08 | Y-706R   | 3041 |        |      |           |      | -   |

|               |                                    |     |        |      |  |  |         |      |     |
|---------------|------------------------------------|-----|--------|------|--|--|---------|------|-----|
| <b>KAZUMA</b> |                                    |     |        |      |  |  |         |      |     |
| 50            | Meerkat                            | 08→ | C7HSA  | 4629 |  |  | CR7HIX  | 7544 | 0.6 |
| 90            | Falcon                             | 05→ | C7HSA  | 4629 |  |  | CR7HIX  | 7544 | 0.6 |
| 110           | Baby Falcon, Falcon, Panda Lacoste | 05→ | C7HSA  | 4629 |  |  | CR7HIX  | 7544 | 0.6 |
| 150           | Dingo, Falcon                      | 03→ | C7HSA  | 4629 |  |  | CR7HIX  | 7544 | 0.6 |
| 500           | Jaguar                             | 07→ | BKR6E  | 6962 |  |  | BKR6EIX | 6418 | 0.7 |
| 800           | Mammoth                            | 07→ | BPR6ES | 7822 |  |  | BPR6EIX | 6637 | 0.6 |

|            |                     |     |         |      |  |  |          |      |     |
|------------|---------------------|-----|---------|------|--|--|----------|------|-----|
| <b>KTM</b> |                     |     |         |      |  |  |          |      |     |
| 450        | 450 SX (Ø10mm Plug) | 09→ | CR9EKB  | 2305 |  |  | CR9EIX   | 3521 | 0.8 |
|            | 450 XC (Ø12mm Plug) | 08→ | DCPR8E* | 4179 |  |  | DCPR8EIX | 6546 | 0.6 |
| 477        | 505 SX (Ø10mm Plug) | 09→ | CR9EKB  | 2305 |  |  | CR9EIX   | 3521 | 0.8 |
| 510        | 525 XC (Ø12mm Plug) | 08→ | DCPR8E* | 4179 |  |  | DCPR8EIX | 6546 | 0.6 |

|               |                |     |      |      |  |  |  |  |   |
|---------------|----------------|-----|------|------|--|--|--|--|---|
| <b>KUBOTA</b> |                |     |      |      |  |  |  |  |   |
| 898           | RTV900 Diesel  | 04→ | YE01 | 2649 |  |  |  |  | - |
| 1123          | RTV1100 Diesel | 07→ | YE01 | 2649 |  |  |  |  | - |



\* Please note DCPR8E 4339 has a removable terminal nut, whereas DCPR8E 4179 has a fixed terminal nut





| CC           | MODEL                  | DATE | STANDARD COPPER CORE | STOCK NUMBER | PLATINUM OR GOLD PALLADIUM | STOCK NUMBER | IRIDIUM   | STOCK NUMBER | GAP MM |
|--------------|------------------------|------|----------------------|--------------|----------------------------|--------------|-----------|--------------|--------|
| <b>KYMCO</b> |                        |      |                      |              |                            |              |           |              |        |
| 50           | KXR 50                 |      | BR8HSA               | 5539         |                            |              | BPR8HIX   | 6742         | 0.6    |
| 90           | KXR 90                 |      | C7HSA                | 4629         |                            |              | CR7HIX    | 7544         | 0.7    |
| 150          | MXer 150 /RL           | 01→  | DR8EA                | 7162         | DR8EVX                     | 6354         | DR8EIX    | 6681         | 0.7    |
|              | MXU 150 RL             | 05→  | DR8EA                | 7162         | DR8EVX                     | 6354         | DR8EIX    | 6681         | 0.7    |
| 250          | KXR 250 /RL            | 01→  | DPR7EA-9             | 5129         |                            |              | DPR7EIX-9 | 7803         | 0.9    |
|              | MXU 250 RL, Maxxer 250 |      | DPR7EA-9             | 5129         |                            |              | DPR7EIX-9 | 7803         | 0.9    |
| 300          | MXU 300 RL, Maxxer 300 | 05→  | DPR7EA-9             | 5129         |                            |              | DPR7EIX-9 | 7803         | 0.9    |
| 400          | MXU 400                |      | CR8E                 | 1275         |                            |              | CR8EIX    | 4218         | 0.7    |
| 443          | MXU 450i               | 12→  | CR7E                 | 4578         |                            |              | CR7EIX    | 7385         | 0.6    |
| 500          | MXU 500                | →11  | CR7E                 | 4578         |                            |              | CR7EIX    | 7385         | 0.6    |
|              | MXU 500i IRS           | 12→  | CR7E                 | 4578         |                            |              | CR7EIX    | 7385         | 0.6    |
|              | UXV 500                |      | CR7E                 | 4578         |                            |              | CR7EIX    | 7385         | 0.9    |

|            |                           |     |      |      |  |  |        |      |     |
|------------|---------------------------|-----|------|------|--|--|--------|------|-----|
| <b>LEM</b> |                           |     |      |      |  |  |        |      |     |
| 50         | Beetlebug, Cayman, Condor | 97→ | B7HS | 5110 |  |  | BR7HIX | 7067 | 0.6 |

|              |      |     |         |      |  |  |          |      |     |
|--------------|------|-----|---------|------|--|--|----------|------|-----|
| <b>MASAI</b> |      |     |         |      |  |  |          |      |     |
| 265          | A300 | 05→ | DCPR7E  | 3932 |  |  | DCPR7EIX | 6046 | 0.8 |
| 450          | A450 | 05→ | DCPR8E* | 4179 |  |  | DCPR8EIX | 6546 | 0.6 |

|                        |   |       |       |      |  |  |  |  |     |
|------------------------|---|-------|-------|------|--|--|--|--|-----|
| <b>MASSEY FERGUSON</b> |   |       |       |      |  |  |  |  |     |
| 250                    | MF250 2WD                               | 06→08 | DR7EA | 7839 |  |  |  |  | 0.6 |
| 350                    | MF350MRP 4WD Manual 5 Speed             | 06→08 | DR7EA | 7839 |  |  |  |  | 0.6 |
| 400                    | MF400MRP 4WD Manual 5 Speed             | 06→08 | CR6E  | 6965 |  |  |  |  | 0.8 |
| 450                    | MF450MRP 4WD Automatic                  | 06→08 | CR6E  | 6965 |  |  |  |  | 0.8 |
| 500                    | MF500MRP 4WD Automatic & Manual 5 Speed | 06→08 | CR6E  | 6965 |  |  |  |  | 0.8 |
|                        | MF500TBX 4WD Automatic                  | 06→08 | CR6E  | 6965 |  |  |  |  | 0.8 |

|                  |                     |     |       |      |        |      |         |      |     |
|------------------|---------------------|-----|-------|------|--------|------|---------|------|-----|
| <b>MOTO ROMA</b> |                     |     |       |      |        |      |         |      |     |
| 50               | Blazer 50           |     | B8HS  | 5510 |        |      | BR8HIX  | 7001 | 0.5 |
|                  | Blazer 50DL         |     | BP7HS | 5111 |        |      | BPR7HIX | 5944 | 0.6 |
| 90               | Sport 90            |     | BP7HS | 5111 |        |      | BPR7HIX | 5944 | 0.7 |
| 100              | Blazer 100          |     | BP7HS | 5111 |        |      | BPR7HIX | 5944 | 0.5 |
|                  | Roadrunner 4        | 04→ | BP7HS | 5111 |        |      | BPR7HIX | 5944 | 0.6 |
|                  | Sport 100           |     | BP7HS | 5111 |        |      | BPR7HIX | 5944 | 0.6 |
| 125              | Sportsman 125       | 03→ | C7HSA | 4629 |        |      | CR7HIX  | 7544 | 0.6 |
|                  | SS Buggy (AB125E,R) |     | C7HSA | 4629 |        |      | CR7HIX  | 7544 | 0.6 |
| 150              | DS Buggy (AB150IIR) |     | C7HSA | 4629 |        |      | CR7HIX  | 7544 | 0.6 |
|                  | Sport/Sportsman 150 |     | C7HSA | 4629 |        |      | CR7HIX  | 7544 | 0.6 |
|                  | X Machine           |     | C7HSA | 4629 |        |      | CR7HIX  | 7544 | 0.6 |
| 250              | Sport 250           |     | C7HSA | 4629 |        |      | CR7HIX  | 7544 | 0.6 |
|                  | Sportsman 250       |     | C7HSA | 4629 |        |      | CR7HIX  | 7544 | 0.6 |
| 282              | Geko 300            | 05→ | DR8EA | 7162 | DR8EVX | 6354 | DR8EIX  | 6681 | 0.7 |

|                |                      |     |        |      |  |  |         |      |     |
|----------------|----------------------|-----|--------|------|--|--|---------|------|-----|
| <b>POLARIS</b> |                      |     |        |      |  |  |         |      |     |
| 50             | Predator 50          | 03→ | BPR7HS | 6422 |  |  | BPR7HIX | 5944 | 0.6 |
| 90             | Predator 90          | 03→ | BPR7HS | 6422 |  |  | BPR7HIX | 5944 | 0.6 |
|                | Sportsman 90         |     | BPR7HS | 6422 |  |  | BPR7HIX | 5944 | 0.6 |
| 200            | Phoenix 200          | 05→ | CR6HSA | 2983 |  |  | CR6HIX  | 7274 | 0.7 |
|                | Sawtooth             | 06→ | CR7HSA | 4549 |  |  | CR7HIX  | 7544 | 0.7 |
| 250            | Trail Blazer 250     |     | BR8ES  | 5422 |  |  | BR8EIX  | 5044 | 0.7 |
| 300            | Hawkeye 300 2x4, 4x4 | 06→ | CR8EB  | 7784 |  |  | CR8EIX  | 4218 | 0.8 |
| 330            | Magnum 330           |     | BKR6E  | 6962 |  |  | BKR6EIX | 6418 | 0.9 |
|                | Trail Boss 330       |     | BKR6E  | 6962 |  |  | BKR6EIX | 6418 | 0.9 |
| 400            | Sportsman 400 H.O.   | 09→ | BKR6E  | 6962 |  |  | BKR6EIX | 6418 | 0.9 |
| 450            | Sportsman 450        |     | BKR6E  | 6962 |  |  | BKR6EIX | 6418 | 0.9 |



\* Please note DCPR8E 4339 has a removable terminal nut, whereas DCPR8E 4179 has a fixed terminal nut





| CC                         | MODEL                                  | DATE | STANDARD COPPER CORE | STOCK NUMBER | PLATINUM OR GOLD PALLADIUM | STOCK NUMBER | IRIDIUM  | STOCK NUMBER | GAP MM |
|----------------------------|--|------|----------------------|--------------|----------------------------|--------------|----------|--------------|--------|
| <b>POLARIS (CONTINUED)</b> |  |      |                      |              |                            |              |          |              |        |
| 500                        | Predator 500                           | 05→  | DCPR8E*              | 4339         |                            |              | DCPR8EIX | 6546         | 0.9    |
|                            | Predator Troy Lee                      | 06→  | DCPR8E*              | 4339         |                            |              | DCPR8EIX | 6546         | 0.9    |
|                            | Ranger 4x4 EFI                         |      | BKR6E                | 6962         |                            |              | BKR6EIX  | 6418         | 0.9    |
|                            | Scrambler 500                          |      | BKR6E                | 6962         |                            |              | BKR6EIX  | 6418         | 0.9    |
|                            | Sportsman 500 EFI                      |      | BKR6E                | 6962         |                            |              | BKR6EIX  | 6418         | 0.9    |
|                            | Sportsman 500 H.O. EFI (Incl. Touring) | 09→  | BKR6E                | 6962         |                            |              | BKR6EIX  | 6418         | 0.9    |
| 650                        | Ranger TM                              | 06→  | BPR5ES               | 7422         |                            |              | BPR5EIX  | 6597         | 0.9    |
| 680                        | Ranger 6x6 EFI                         |      | BKR7E                | 6097         |                            |              | BKR7EIX  | 2667         | 0.9    |
|                            | Ranger XP                              |      | BKR7E                | 6097         |                            |              | BKR7EIX  | 2667         | 0.9    |
| 700                        | Sportsman 700 EFI                      |      | BKR7E                | 6097         |                            |              | BKR7EIX  | 2667         | 0.9    |
|                            | Sportsman 700 Twin                     |      | BKR7E                | 6097         |                            |              | BKR7EIX  | 2667         | 0.9    |
| 800                        | Sportsman 800 EFI                      |      | BKR7E                | 6097         |                            |              | BKR7EIX  | 2667         | 0.9    |
| 850                        | Sportsman XP 850                       | →09  | LKAR8A-9             | 4786         |                            |              |          |              | 0.9    |

| <b>QUADZILLA</b> |  |       |          |      |        |      |           |      |     |
|------------------|--|-------|----------|------|--------|------|-----------|------|-----|
| 50               | Buzz   | 03→07 | BPR7HS   | 6422 |        |      | BPR7HIX   | 5944 | 0.6 |
|                  | PGO 50E Bugrider                             |       | BPR7HS   | 6422 |        |      | BPR7HIX   | 5944 | 0.6 |
| 100              | M100   |       | BP7HS    | 5111 |        |      | BPR7HIX   | 5944 | 0.7 |
|                  | ProShark                                     | 04→   | BP8ES    | 2912 |        |      | BPR8EIX   | 6684 | 0.6 |
|                  | ProShark E                                   |       | BR8HSA   | 5539 |        |      | BPR8HIX   | 6742 | 0.6 |
|                  | ProShark Type R                              |       | BP8ES    | 2912 |        |      | BPR8EIX   | 6684 | 0.6 |
|                  | R100   |       | BPR7HS   | 6422 |        |      | BPR7HIX   | 5944 | 0.6 |
|                  | X100 Single piece head (12.7mm Thread Reach) |       | BR8HSA   | 5539 |        |      | BPR8HIX   | 6742 | 0.6 |
|                  | X100 Twin piece head (19mm Thread Reach)     |       | BP8ES    | 2912 |        |      | BPR8EIX   | 6684 | 0.6 |
| 150              | PGO 150E Bugrider                            |       | CR7HSA   | 4549 |        |      | CR7HIX    | 7544 | 0.6 |
| 165              | R170E Stinger                                | 03→06 | DR8EA    | 7162 | DR8EVX | 6354 | DR8EIX    | 6681 | 0.7 |
| 200              | 200E 4 Cross                                 |       | DR8EA    | 7162 | DR8EVX | 6354 | DR8EIX    | 6681 | 0.7 |
|                  | ST200E                                       | 06→07 | CR7HSA   | 4549 |        |      | CR7HIX    | 7544 | 0.6 |
| 250              | PGO 250E Bugrider                            |       | DPR7EA-9 | 5129 |        |      | DPR7EIX-9 | 7803 | 0.9 |
|                  | R250E Stinger                                |       | CR8HS    | 7423 | CR8HVX | 7236 | CR8HIX    | 7669 | 0.7 |
|                  | R250E Triple Disc                            |       | CR8HS    | 7423 | CR8HVX | 7236 | CR8HIX    | 7669 | 0.7 |
|                  | XRV 250                                      | 06→07 | DPR7EA-9 | 5129 |        |      | DPR7EIX-9 | 7803 | 0.9 |
| 300              | 300E SUV 4 Valve                             |       | DR8EA    | 7162 | DR8EVX | 6354 | DR8EIX    | 6681 | 0.7 |
| 500              | XLC500                                       | 08→   | DCPR8E*  | 4339 |        |      | DCPR8EIX  | 6546 | 0.9 |
| 700              | RS7  | 10→   | CR6E     | 6965 |        |      |           |      | 0.8 |
| 750              | RS8  | 11→   | CR6E     | 6965 |        |      |           |      | 0.8 |

| <b>QUANTUM</b> |               |  |       |      |  |  |         |      |     |
|----------------|---------------|--|-------|------|--|--|---------|------|-----|
| 150            | Dingo, Falcon |  | C7HSA | 4629 |  |  | CR7HIX  | 7544 | 0.6 |
| 500            | NF500L        |  | BKR6E | 6962 |  |  | BKR6EIX | 6418 | 0.7 |

| <b>SKYTEAM</b> |            |  |        |      |        |      |        |      |     |
|----------------|------------|--|--------|------|--------|------|--------|------|-----|
| 50             | LX50ST-C   |  | CR7HSA | 4549 |        |      | CR7HIX | 7544 | 0.6 |
| 200            | ST200 Quad |  | DR8EA  | 7162 | DR8EVX | 6354 | DR8EIX | 6681 | 0.7 |

| <b>SUZUKI</b> |                            |       |        |      |  |  |         |      |     |
|---------------|----------------------------|-------|--------|------|--|--|---------|------|-----|
| 50            | LT50 →K4/K5 (Ø14mm Plug)   | →05   | BPR4HS | 7823 |  |  |         |      | 0.7 |
|               | LT-A50 →K4/K5 (Ø14mm Plug) | →05   | BPR4HS | 7823 |  |  |         |      | 0.7 |
|               | LT-Z50 K5/K6 (Ø10mm Plug)  | 05→   | CR6HSA | 2983 |  |  | CR6HIX  | 7274 | 0.7 |
| 80            | LT80 P-R-S                 |       | BP7HS  | 5111 |  |  | BPR7HIX | 5944 | 0.7 |
|               | LT80 T-V-W-X-Y K1-K5       |       | BPR7HS | 6422 |  |  | BPR7HIX | 5944 | 0.7 |
| 90            | LT-Z90                     | 06→   | CR6HSA | 2983 |  |  | CR6HIX  | 7274 | 0.7 |
| 250           | LT-4WD                     | 87→98 | DR7ES  | 3123 |  |  |         |      | 0.7 |
|               | LT-F250F Ozark             | 99→02 | DR7EA  | 7839 |  |  |         |      | 0.6 |
|               | LT-F250                    | 03→   | DR7EA  | 7839 |  |  |         |      | 0.6 |
|               | LT-Z250 K4-K5              | 04→   | DR7EA  | 7839 |  |  |         |      | 0.6 |
| 300           | LT-F300F                   | 99→02 | DR7EA  | 7839 |  |  |         |      | 0.7 |



\* Please note DCPR8E 4339 has a removable terminal nut, whereas DCPR8E 4179 has a fixed terminal nut





| CC                        | MODEL               | DATE  | STANDARD COPPER CORE | STOCK NUMBER | PLATINUM OR GOLD PALLADIUM | STOCK NUMBER | IRIDIUM | STOCK NUMBER | GAP MM |
|---------------------------|---------------------|-------|----------------------|--------------|----------------------------|--------------|---------|--------------|--------|
| <b>SUZUKI (CONTINUED)</b> |                     |       |                      |              |                            |              |         |              |        |
| 400                       | LT-A400F K2 (Eiger) | 02→   | CR7E                 | 4578         |                            |              | CR7EIX  | 7385         | 0.7    |
|                           | LT-F400 Eiger 2WD   |       | CR7E                 | 4578         |                            |              | CR7EIX  | 7385         | 0.7    |
|                           | LT-F400F Eiger 4WD  | 02→09 | CR7E                 | 4578         |                            |              | CR7EIX  | 7385         | 0.7    |
|                           | LT-F400FSi KingQuad | 10→   | CR7E                 | 4578         |                            |              | CR7EIX  | 7385         | 0.7    |
|                           | LT-Z400             | 03→   | CR7E                 | 4578         |                            |              | CR7EIX  | 7385         | 0.7    |
| 450                       | LT-A450X            | 07→   | CR6E                 | 6965         |                            |              |         |              | 0.8    |
|                           | LT-R450             | 06→   | CR8EB                | 7784         |                            |              | CR8EIX  | 4218         | 0.7    |
| 500                       | LT-A500XP KingQuad  | 10→   | CR6E                 | 6965         |                            |              |         |              | 0.8    |
|                           | LT-F500F            | 98→07 | CR7E                 | 4578         |                            |              | CR7EIX  | 7385         | 0.7    |
| 700                       | LT700A K5           | 05→   | CR6E                 | 6965         |                            |              |         |              | 0.8    |
|                           | LT-A700X K7         | 07→   | CR6E                 | 6965         |                            |              |         |              | 0.8    |
| 722                       | LT-A750X            | 08→   | CR6E                 | 6965         |                            |              |         |              | 0.8    |

|            |                 |     |        |      |        |      |         |      |     |
|------------|-----------------|-----|--------|------|--------|------|---------|------|-----|
| <b>SYM</b> |                 |     |        |      |        |      |         |      |     |
| 200        | TrackRunner 200 | 06→ | CR8HSA | 2086 | CR8HVX | 7236 | CR8HIX  | 7669 | 0.6 |
| 250        | QuadLander 250  | 06→ | BR8HSA | 5539 |        |      | BPR8HIX | 6742 | 0.6 |

|            |                      |     |        |      |  |  |         |      |     |
|------------|----------------------|-----|--------|------|--|--|---------|------|-----|
| <b>TGB</b> |                      |     |        |      |  |  |         |      |     |
| 90         | Hornet 90            |     | BPR7HS | 6422 |  |  | BPR7HIX | 5944 | 0.6 |
| 250        | Blade 250            |     | CR8E   | 1275 |  |  | CR8EIX  | 4218 | 0.8 |
| 287        | Blade 325 SL 2WD     |     | CR8E   | 1275 |  |  | CR8EIX  | 4218 | 0.8 |
|            | Target 325 SL 2WD    |     | CR8E   | 1275 |  |  | CR8EIX  | 4218 | 0.8 |
| 403        | Blade 425 SL 4WD     | 10→ | CR7E   | 4578 |  |  | CR7EIX  | 7385 | 0.7 |
|            | Blade 450 SE IRS 4WD | 10→ | CR7E   | 4578 |  |  | CR7EIX  | 7385 | 0.7 |
| 460        | Blade 460 R 2WD      | 12→ | CR7E   | 4578 |  |  | CR7EIX  | 7385 | 0.7 |
| 503        | Blade 550 LT 4WD     | 11→ | CR7E   | 4578 |  |  | CR7EIX  | 7385 | 0.7 |
|            | Blade 550 SE IRS 4WD | 11→ | CR7E   | 4578 |  |  | CR7EIX  | 7385 | 0.7 |
|            | Target 550 IRS 4WD   | 11→ | CR7E   | 4578 |  |  | CR7EIX  | 7385 | 0.7 |

|               |                                      |       |         |      |        |      |         |      |     |
|---------------|--------------------------------------|-------|---------|------|--------|------|---------|------|-----|
| <b>YAMAHA</b> |                                      |       |         |      |        |      |         |      |     |
| 50            | YFM50 Mini Raptor                    | 03→05 | CR7HS   | 7223 |        |      | CR7HIX  | 7544 | 0.6 |
|               | YFM50 Mini Raptor                    | 06→   | CR7HSA  | 4549 |        |      | CR7HIX  | 7544 | 0.7 |
| 60            | YT60L (Tri-Moto)                     |       | BP6HS   | 4511 |        |      | BPR6HIX | 4085 | 0.6 |
| 80            | YFM80                                | 92→03 | CR7HS   | 7223 |        |      | CR7HIX  | 7544 | 0.7 |
|               | YFM80 Badger                         | 04→   | CR7HSA  | 4549 |        |      | CR7HIX  | 7544 | 0.7 |
|               | YFM80 Raptor                         | 06→   | CR7HSA  | 4549 |        |      | CR7HIX  | 7544 | 0.7 |
| 125           | YFA1 Breeze                          | 90→03 | CR7HS   | 7223 |        |      | CR7HIX  | 7544 | 0.7 |
|               | YFA1 Breeze                          | 04→   | CR7HSA  | 4549 |        |      | CR7HIX  | 7544 | 0.7 |
|               | YFM125S Grizzly                      | 04→   | CR7HSA  | 4549 |        |      | CR7HIX  | 7544 | 0.7 |
| 200           | YTM200EL Yamahauler                  | 1984  | D7EA    | 7912 |        |      |         |      | 0.7 |
|               | YFM200N (Moto-4)                     | 85→90 | D7EA    | 7912 |        |      |         |      | 0.6 |
|               | YFS200 Blaster                       | 88→   | BR8ES   | 5422 |        |      | BR8EIX  | 5044 | 0.6 |
|               | YTM200EK (Tri-Moto)                  |       | D7EA    | 7912 |        |      |         |      | 0.6 |
| 215           | G1A Utility/Golf Kart                | 79→   | BP5HS   | 4111 |        |      |         |      | 0.7 |
| 225           | YFM225                               |       | DR7ES   | 3123 |        |      |         |      | 0.6 |
| 230           | YFU1 Pro Hauler                      | 89→90 | DR7EA   | 7839 |        |      |         |      | 0.7 |
| 250           | YFB250 Timberwolf 2WD/4WD            | 92→97 | DR7EA   | 7839 |        |      |         |      | 0.6 |
|               | YFM250                               | 88→90 | DR7EA   | 7839 |        |      |         |      | 0.7 |
|               | YFM250X Bear Tracker                 | 99→04 | DR7EA   | 7839 |        |      |         |      | 0.7 |
|               | YFM250 Bear Tracker                  | 05→   | DR7EA   | 7839 |        |      |         |      | 0.6 |
|               | YFM250B Bruin/Big Bear               | 05→   | DR7EA   | 7839 |        |      |         |      | 0.6 |
|               | YFM250R Raptor                       | 08→   | DR7EA   | 7839 |        |      |         |      | 0.6 |
|               | YTZ250                               | 85→88 | B8ES    | 2411 |        |      | BR8EIX  | 5044 | 0.7 |
| 285           | G2A, G5A, G8A, G9A Utility/Golf Kart | 85→   | BR4ES   | 1097 |        |      |         |      | 0.8 |
|               | G3A Utility/Golf Kart                | 86→   | BP5HS   | 4111 |        |      |         |      | 0.7 |
| 287           | YFM30GB Grizzly                      | 12→   | CR8E    | 1275 |        |      | CR8EIX  | 4218 | 0.8 |
| 350           | G23A Utility/Golf Kart               | 03→06 | BPR2ES  | 2264 |        |      |         |      | 0.7 |
|               | YFM350 Big Bear 2WD                  |       | DR8ES-L | 2923 | DR8EVX | 6354 | DR8EIX  | 6681 | 0.6 |
|               | YFM350 Big Bear 4WD                  | 87→93 | DR8ES-L | 2923 | DR8EVX | 6354 | DR8EIX  | 6681 | 0.6 |
|               | YFM350 Big Bear 4WD                  | 94→97 | DR8EA   | 7162 | DR8EVX | 6354 | DR8EIX  | 6681 | 0.8 |



| CC                        | MODEL                                       | DATE  | STANDARD COPPER CORE | STOCK NUMBER | PLATINUM OR GOLD PALLADIUM | STOCK NUMBER | IRIDIUM   | STOCK NUMBER | GAP MM |
|---------------------------|---|-------|----------------------|--------------|----------------------------|--------------|-----------|--------------|--------|
| <b>YAMAHA (CONTINUED)</b> |   |       |                      |              |                            |              |           |              |        |
| 350                       | YFM350A, FWA Bruin 2WD/4WD                  | 03→   | DR8EA                | 7162         | DR8EVX                     | 6354         | DR8EIX    | 6681         | 0.8    |
|                           | YFM350ER                                    | 93→95 | DR8ES                | 5423         |                            |              | DR9EIX    | 4772         | 0.7    |
|                           | YFM350FWB                                   | 97→01 | DR8EA                | 7162         | DR8EVX                     | 6354         | DR8EIX    | 6681         | 0.7    |
|                           | YFM350FX Wolverine                          | 95→99 | DR8EA                | 7162         | DR8EVX                     | 6354         | DR8EIX    | 6681         | 0.7    |
|                           | YFM350R Raptor                              | 05→   | DR8EA                | 7162         | DR8EVX                     | 6354         | DR8EIX    | 6681         | 0.8    |
|                           | YFM350U                                     | 96→01 | DR8EA                | 7162         | DR8EVX                     | 6354         | DR8EIX    | 6681         | 0.7    |
|                           | YFM350X Warrior                             | 87→04 | DR8EA                | 7162         | DR8EVX                     | 6354         | DR8EIX    | 6681         | 0.8    |
|                           | YFZ350 Banshee                              | 87→   | BR8ES                | 5422         |                            |              | BR8EIX    | 5044         | 0.6    |
| 360                       | G27A U-Max Utility/Golf Kart                | 04→06 | BPR2ES               | 2264         |                            |              |           |              | 0.7    |
|                           | G29A  | 10→   | BPR2ES               | 2264         |                            |              |           |              | 0.7    |
|                           | YDR-A (The DRIVE)                           | 07→   | BPR2ES               | 2264         |                            |              |           |              | 0.7    |
|                           | YTF2  | 10→   | BPR2ES               | 2264         |                            |              |           |              | 0.7    |
| 400                       | YFM400 Big Bear Professional Manual         | 00→06 | DR8EA                | 7162         | DR8EVX                     | 6354         | DR8EIX    | 6681         | 0.7    |
|                           | YFM40 Big Bear Manual                       | 07→   | DR8EA                | 7162         | DR8EVX                     | 6354         | DR8EIX    | 6681         | 0.7    |
|                           | YFM400FWE Kodiak                            | 1993  | DR8ES-L              | 2923         | DR8EVX                     | 6354         | DR8EIX    | 6681         | 0.7    |
|                           | YFM400 Kodiak Manual                        | 94→99 | DR8EA                | 7162         | DR8EVX                     | 6354         | DR8EIX    | 6681         | 0.7    |
|                           | YFM400 Kodiak Auto                          | 00→05 | DR8EA                | 7162         | DR8EVX                     | 6354         | DR8EIX    | 6681         | 0.7    |
|                           | YFM4FAV Kodiak Auto                         | 2006  | DR8EA                | 7162         | DR8EVX                     | 6354         | DR8EIX    | 6681         | 0.7    |
| 450                       | YFM450F Kodiak                              | 03→05 | DR8EA                | 7162         | DR8EVX                     | 6354         | DR8EIX    | 6681         | 0.8    |
|                           | YFM45 Kodiak                                | 2006  | DR8EA                | 7162         | DR8EVX                     | 6354         | DR8EIX    | 6681         | 0.8    |
|                           | YFM45 Grizzly                               | 07→   | DR8EA                | 7162         | DR8EVX                     | 6354         | DR8EIX    | 6681         | 0.8    |
|                           | YFM45 Grizzly EPS                           | 10→   | DR8EA                | 7162         | DR8EVX                     | 6354         | DR8EIX    | 6681         | 0.8    |
|                           | YFZ450                                      | 03→   | CR8E                 | 1275         |                            |              | CR8EIX    | 4218         | 0.8    |
|                           | YFZ450R                                     | 09→   | CR8E                 | 1275         |                            |              | CR8EIX    | 4218         | 0.8    |
| 558                       | YFM550FWAD Grizzly                          | 08→   | LMAR6A-9             | 5946         |                            |              |           |              | 0.9    |
| 600                       | YFM600FWA Grizzly                           | 98→01 | DPR8EA-9             | 4929         |                            |              | DPR8EIX-9 | 2202         | 0.9    |
| 660                       | YFM660FWA Grizzly                           | 02→   | DPR8EA-9             | 4929         |                            |              | DPR8EIX-9 | 2202         | 0.9    |
|                           | YFM660R Raptor                              | 01→05 | DPR8EA-9             | 4929         |                            |              | DPR8EIX-9 | 2202         | 0.9    |
|                           | YXR660 Rhino                                | 04→07 | DPR8EA-9             | 4929         |                            |              | DPR8EIX-9 | 2202         | 0.9    |
| 686                       | YXM700PE Viking                             | 14→   | CPR7EA-9             | 3901         |                            |              | CR7EIX    | 7385         | 0.8    |
| 700                       | YXR70FX Rhino Fi                            | 08→   | CPR7EA-9             | 3901         |                            |              | CR7EIX    | 7385         | 0.8    |
|                           | YFM700R Raptor                              | 06→07 | CR8E                 | 1275         |                            |              | CR8EIX    | 4218         | 0.6    |
|                           | YFM700 Grizzly Fi (19mm Thread Reach)       | 07→08 | CPR7EA-9             | 3901         |                            |              | CR7EIX    | 7385         | 0.9    |
|                           | YFM700FWAD Grizzly Fi (26.5mm Thread Reach) | 09→   | LMAR6A-9             | 5946         |                            |              |           |              | 0.9    |

# CONVERSION CHART

## IMPORTANT:

This chart is furnished as a guide only. Certain design differences may exist between our spark plugs and another manufacturers; heat ratings can also vary. Always refer to the main application data to select the recommended spark plug for specific engines.

| AC DELCO | NGK → STOCK No. | AC DELCO | NGK → STOCK No. | AC DELCO  | NGK → STOCK No. | AC DELCO | NGK → STOCK No. |      |         |           |      |
|----------|-----------------|----------|-----------------|-----------|-----------------|----------|-----------------|------|---------|-----------|------|
| 12620540 | ILTR5D          | 5476     | B43             | B6S       | 3510            | FR5LS    | BCPR5ES         | 6130 | R44F    | BR5HS     | 3722 |
| 40TS     | BP7FS           | 3612     | B44S            | BP5S      | 3011            | LM46     | B4LM            | 3410 | R44LTS  | BPR5EFS   | 2223 |
| 41-108   | ILTR5D          | 5476     | B45             | B4        | 3210            | LM49     | B4LM            | 3410 | R44N    | BR6ES     | 4922 |
| 41-2XLS  | BP7ES           | 2412     | C42-1           | B6S       | 3510            | M40FFX   | B9HS-10         | 3626 | R44NS   | BPR5ES    | 7422 |
| 41-4XLS  | BP6ES           | 7811     | C42CFS          | BP6HS     | 4511            | M41FF    | B8HS            | 5510 | R44S    | BP5S      | 3011 |
| 41-932   | PTR5D-13        | 6644     | C42CLTS         | BP6EFS    | 3812            | M41K     | B8S             | 3810 | R44T    | BP5FS     | 4123 |
| 41-933   | PTR4B-15        | 5146     | C42CXLS         | BP6ES     | 7811            | M42ZF    | B7HS            | 5110 | R44TS   | BPR5FS    | 2423 |
| 41-950   | PTR5C-13        | 7740     | C42LTS          | BP6EFS    | 3812            | M42K     | B7S             | 3710 | R44TSX  | BPR5FS-15 | 3124 |
| 41-983   | PZTR5A-15       | 7862     | C42N            | B7ES      | 1111            | M43FF    | B6HS            | 4510 | R44XL   | BR6ES     | 4922 |
| 41-993   | PTR4B-15        | 5146     | C42XLS          | BP5ES     | 6511            | M44C     | B6S             | 3510 | R44XLS  | BPR5ES    | 7422 |
| 41TS     | BP6FS           | 3512     | C43             | B6S       | 3510            | M44L     | B6L             | 3212 | R44XLSE | ZGR5C     | 6334 |
| 41XL     | B9ES            | 2611     | C43CXLS         | BP6ES     | 7811            | M45      | B4              | 3210 | R44XLSM | ZGR5C     | 6334 |
| 41XLS    | BP7ES           | 2412     | C43L            | B6L       | 3212            | M45FF    | B5HS            | 4210 | R45NS   | BPR5ES    | 7422 |
| 420Z     | B4H             | 4110     | C43N            | B6ES      | 7310            | M47      | B4              | 3210 | R45NSX  | BPR5ES-13 | 3154 |
| 422Z     | B5HS            | 4210     | C44             | B6S       | 3510            | MB42K    | B6S             | 3510 | R45S    | BP5S      | 3011 |
| 425Z     | B6HS            | 4510     | C44N            | B6ES      | 7310            | MR42K    | BR6S            | 3522 | R45T    | BR5FS     | 4123 |
| 426FS    | BP6HS           | 4511     | C44NS           | BP5ES     | 6511            | MR43LTS  | BPR6EFS         | 3623 | R45TS   | BPR4FS    | 1127 |
| 42F      | B6HS            | 4510     | C44S            | BP5S      | 3011            | MR43T    | BR6FS           | 4323 | R45TSX  | BPR4FS-15 | 2727 |
| 42FS     | BP6HS           | 4511     | C44XL           | B6ES      | 7310            | MR44C    | BR6S            | 3522 | R45XL   | BR6ES     | 4922 |
| 42TS     | BP6FS           | 3512     | C45             | B4        | 3210            | MR44T    | BR5FS           | 4123 | R45XLS  | BPR5ES    | 7422 |
| 42XL     | B8ES            | 2411     | C45L            | B4L       | 3112            | R41-5TS  | BPR6FS          | 2623 | R46     | BR6S      | 3522 |
| 42XLS    | BP6ES           | 7811     | C49             | B2        | 3110            | R41CF    | BR7HS           | 4122 | R46LTS  | BPR5EFS   | 2223 |
| 422Z     | B6HS            | 4511     | C73             | G2Z       | 3320            | R41CXL   | BR9ES           | 5722 | R46N    | BR5ES     | 4722 |
| 430Z     | B7HS            | 5110     | C75             | G2Z       | 3320            | R41CXLS  | BPR7ES          | 2023 | R46S    | BP4       | 2911 |
| 436XLS   | BP9ES           | 7526     | C81             | AB8       | 7909            | R41TS    | BPR6FS          | 2623 | R46T    | BR5FS     | 4123 |
| 438XL    | B8ES            | 2411     | C82             | AB7       | 3010            | R42-5LTS | BPR6EFS         | 3623 | R46TS   | BPR4FS    | 1127 |
| 438XLS   | BP8ES           | 2912     | C83             | AB7       | 3010            | R42-5TS  | BPR6FS          | 2623 | R46TSX  | BPR4FS-15 | 2727 |
| 43FS     | BP6HS           | 4511     | C86             | AB6       | 2910            | R42-6FS  | BPR6HS          | 7022 | R46XL   | BR5ES     | 4722 |
| 43N      | B7ES            | 1111     | C87             | AB6       | 2910            | R42CF    | BR6HS           | 3922 | R46XLS  | BPR4ES    | 7222 |
| 43TS     | BP6FS           | 3512     | C88             | AB2       | 3020            | R42CFS   | BPR6HS          | 7022 | R47S    | BP4       | 2911 |
| 43XL     | B7ES            | 1111     | C88L            | AB2       | 3020            | R42CLTS  | BPR6EFS         | 3623 | R83CTS  | APR6FS    | 2922 |
| 43XLS    | BP6ES           | 7811     | CFR1CLS         | BCPR7ES   | 3330            | R42CT    | BR6FS           | 4323 | R83TS   | APR6FS    | 2922 |
| 44       | B6S             | 3510     | CFR2CLS         | BKR6E     | 6962            | R42CTS   | BPR6FS          | 2623 | R84TS   | APR5FS    | 3122 |
| 440T     | B7FS            | 3027     | CR42CFS         | BPR6FS    | 2623            | R42CXL   | BR8ES           | 5422 | R85TS   | APR5FS    | 3122 |
| 440XLS   | BP8ES           | 2912     | CR42CXLS        | BPR6ES    | 7822            | R42CXLS  | BPR6ES          | 7822 | S102F   | C7HSA     | 4629 |
| 445Z     | B8HS            | 5510     | CR42N           | BR7ES     | 5122            | R42FS    | BPR6HS          | 7022 | S104F   | C6HSA     | 3228 |
| 44F      | B5HS            | 4210     | CR43            | BR6S      | 3522            | R42LTS   | BPR6EFS         | 3623 | S121F   | D8HA      | 7112 |
| 44FF     | B5HS            | 4210     | CR43CXLS        | BPR6ES    | 7822            | R42T     | BR6FS           | 4323 | S121XL  | D8EA      | 2120 |
| 44FFS    | BP5HS           | 4111     | CR43K           | BR6S      | 3522            | R42TS    | BPR6FS          | 2623 | S122F   | D8HA      | 7112 |
| 44N      | B6ES            | 7310     | CR43N           | BR6ES     | 4922            | R42TSM   | BPR6FS          | 2623 | S123XL  | D7EA      | 7912 |
| 44NS     | BP5ES           | 6511     | CR43TS          | BPR5FS-11 | 2924            | R42XL    | BR8ES           | 5422 | S124FS  | D6HA      | 6512 |
| 44S      | BP5S            | 3011     | CR43TSM         | BPR5FS-11 | 2924            | R42XLS   | BPR6ES          | 7822 | S404XLG | B10EG     | 3630 |
| 44TS     | BP5FS           | 3412     | CR44N           | BR6ES     | 4922            | R42XLSM  | ZGR5C           | 6334 | S408XLG | B9EG      | 3530 |
| 44XL     | B6ES            | 7310     | CR44NS          | BPR5ES    | 7422            | R43      | BR6S            | 3522 | S40F    | B9HS      | 5810 |
| 44XLO    | BP5ES           | 6511     | CR44TS          | BPR5FS-11 | 2924            | R43C     | BR6S            | 3522 | S40FR   | BR9HS     | 4522 |
| 44XLS    | BP5ES           | 6511     | CS40            | BM7A      | 6521            | R43CFS   | BPR6HS          | 7022 | S40XLG  | B9ECS     | 7058 |
| 45       | B4              | 3210     | CS41            | BM7A      | 6521            | R43CT    | BR6FS           | 4323 | S40XLR  | BR8ES     | 5422 |
| 45F      | B5HS            | 4210     | CS41T           | BM7F      | 6421            | R43CTS   | BPR6FS          | 2623 | S41F    | B8HS      | 5510 |
| 45FFS    | BP5HS           | 4111     | CS42            | BM7A      | 6521            | R43CTS6  | BPR6FS          | 2623 | S41FR   | BR8HS     | 4322 |
| 45L      | B4L             | 3112     | CS42S           | BM7A      | 6521            | R43CXL   | BR7ES           | 5122 | S41XL   | B9ES      | 2611 |
| 45NS     | BP5ES           | 6511     | CS42T           | BM6F      | 6221            | R43CXLS  | BPR6ES          | 7822 | S41XLG  | B8ECS     | 2821 |
| 45S      | BP5S            | 3011     | CS45            | BM6A      | 5921            | R43FS    | BPR6HS          | 7022 | S41XLR  | BR9ES     | 5722 |
| 45XL     | B6ES            | 7310     | CS45T           | BM6F      | 6221            | R43LTS   | BPR6EFS         | 3623 | S42     | B7S       | 3710 |
| 45XLS    | BP5ES           | 6511     | CS49            | BM4A      | 5628            | R43N     | BR7ES           | 5122 | S42F    | B7HS      | 5110 |
| 46       | B4              | 3210     | CSR45           | BMR6A     | 7421            | R43T     | BR6FS           | 4323 | S42FR   | BR7HS     | 4122 |
| 46F      | B5HS            | 4210     | FR2LS           | BKR6E     | 6962            | R43TS    | BPR6FS          | 2623 | S42XL   | B8ES      | 2411 |
| 46FFS    | BP5HS           | 4111     | FR2LSK          | BKR6E     | 6962            | R43TSK   | BPR6FS          | 2623 | S42XLR  | BR8ES     | 5422 |
| 46N      | B5ES            | 6410     | FR3CLS          | BKR5E     | 7938            | R43TSX   | BPR6FS          | 2623 | S43XL   | B7ES      | 1111 |
| 46S      | BP5S            | 3011     | FR3CLS6         | BKR5E-11  | 6953            | R43XL    | BR7ES           | 5122 | S43XLR  | BR7ES     | 5122 |
| 46XL     | B5ES            | 6410     | FR3LM           | ZFR5A-11  | 5084            | R43XLS   | BPR6ES          | 7822 | S44     | B6S       | 3510 |
| 47XL     | B4ES            | 4129     | FR3LS           | BKR5E     | 7938            | R44      | BR6S            | 3522 | S44F    | B5HS      | 4210 |
| 83CTS    | AP6FS           | 2710     | FR3LS6          | BKR5E-11  | 6953            | R44CF    | BR5HS           | 3722 | S44XL   | B6ES      | 7310 |
| 83TS     | AP6FS           | 2710     | FR3LSK          | BKR5E     | 7938            | R44CXL   | BR6ES           | 4922 | S45F    | B5HS      | 4210 |
| B4031    | B4              | 3210     | FR4LE           | ZFR4F-11  | 4043            | R44CXLS  | BPR5ES          | 7422 | S46     | B4        | 3210 |

| AC DELCO | NGK → STOCK No. | AUTOLITE | NGK → STOCK No. | AUTOLITE | NGK → STOCK No. | AUTOLITE | NGK → STOCK No. |      |
|----------|-----------------|----------|-----------------|----------|-----------------|----------|-----------------|------|
| S81F     | AB8             | 7909     | 43              | APR6FS   | 2922            | 358      | B2              | 3110 |
| S82F     | AB8             | 7909     | 44              | APR6FS   | 2922            | 363      | BR6S            | 3522 |
| S83F     | AB7             | 3010     | 45              | APR5FS   | 3122            | 372      | AB8             | 7909 |
| S85F     | AB6             | 2910     | 46              | APR5FS   | 3122            | 373      | AB7             | 3010 |
| SB41     | B7S             | 3710     | 52              | BP7ES    | 2412            | 374      | AB7             | 3010 |
| SV41XL   | BUE             | 2322     | 53              | BP6ES    | 7811            | 375      | AB6             | 2910 |
| V40FFK   | BUHW-2          | 5626     | 54              | BP6ES    | 7811            | 376      | AB6             | 2910 |
| V40FFM   | BUHW            | 2622     | 55              | BP5ES    | 6511            | 377      | AB6             | 2910 |
| V40FFS   | BUH             | 2422     | 56              | BP5ES    | 6511            | 378      | AB6             | 2910 |
| VB40FFM  | BUHXW-1         | 5526     | 62              | BP7ES    | 2412            | 379      | AB2             | 3020 |
| VR40FFK  | BUZHW-2         | 2173     | 63              | BPR6ES   | 7822            | 386      | AB6             | 2910 |
| VR40FFM  | BUZHW           | 2147     | 64              | BPR6ES   | 7822            | 393      | B7ES            | 1111 |
|          |                 |          | 65              | BPR5ES   | 7422            | 394      | B6ES            | 7310 |
|          |                 |          | 66              | BPR5ES   | 7422            | 395      | B5ES            | 6410 |
|          |                 |          | 67              | BPR4ES   | 7222            | 396      | B5ES            | 6410 |
|          |                 |          | 75              | BP5S     | 3011            | 397      | B5ES            | 6410 |
|          |                 |          | 76              | BP5S     | 3011            | 398      | B4ES            | 4129 |
|          |                 |          | 77              | BP4      | 2911            | 402      | BR8ES           | 5422 |
|          |                 |          | 85              | BP5S     | 3011            | 403      | BR6ES           | 4922 |
|          |                 |          | 86              | BP4      | 2911            | 404      | BR6ES           | 4922 |
|          |                 |          | 87              | BP4      | 2911            | 405      | BR5ES           | 4722 |
|          |                 |          | 94              | BP7EFS   | 3526            | 406      | BR5ES           | 4722 |
|          |                 |          | 102             | BP7EFS   | 3526            | 411      | B9HS            | 5810 |
|          |                 |          | 103             | BPR6EFS  | 3623            | 413      | B7HS            | 5110 |
|          |                 |          | 104             | BPR6EFS  | 3623            | 414      | B6HS            | 4510 |
|          |                 |          | 105             | BPR5EFS  | 2223            | 415      | B5HS            | 4210 |
|          |                 |          | 106             | BPR5EFS  | 2223            | 416      | B5HS            | 4210 |
|          |                 |          | 135             | B7FS     | 3027            | 417      | B4H             | 4110 |
|          |                 |          | 143             | BR6FS    | 4323            | 424      | B6HS            | 4510 |
|          |                 |          | 144             | BR6FS    | 4323            | 425      | BR5HS           | 3722 |
|          |                 |          | 145             | BR6FS    | 4323            | 426      | BR5HS           | 3722 |
|          |                 |          | 146             | BR5FS    | 4123            | 436      | B6L             | 3212 |
|          |                 |          | 147             | BR5FS    | 4123            | 437      | B4L             | 3112 |
|          |                 |          | 166             | APR5FS   | 3122            | 456      | B4LM            | 3410 |
|          |                 |          | 175             | BP5S     | 3011            | 458      | B2LM            | 1147 |
|          |                 |          | 203             | BPR6FS   | 2623            | 483      | BR7EFS          | 1094 |
|          |                 |          | 215             | B6L      | 3212            | 494      | B6L             | 3212 |
|          |                 |          | 216             | B6L      | 3212            | 495      | B6L             | 3212 |
|          |                 |          | 217             | B4L      | 3112            | 497      | B4L             | 3112 |
|          |                 |          | 218             | B4L      | 3112            | 517      | BP4HS           | 3611 |
|          |                 |          | 235             | BM6A     | 5921            | 536      | B4H             | 4110 |
|          |                 |          | 245             | BMR6A    | 7421            | 664      | BPR6FS          | 2623 |
|          |                 |          | 253             | BM7A     | 6521            | 665      | BPR5FS-15       | 3124 |
|          |                 |          | 254             | BM6A     | 5921            | 666      | BPR4FS-15       | 2727 |
|          |                 |          | 255             | BM6A     | 5921            | 667      | BPR4FS-15       | 2727 |
|          |                 |          | 258             | BM4A     | 5628            | 723      | BPR6FS          | 2623 |
|          |                 |          | 273             | BP6HS    | 4511            | 724      | BPR6FS          | 2623 |
|          |                 |          | 274             | BP6HS    | 4511            | 725      | BPR5FS-11       | 2924 |
|          |                 |          | 275             | BP5HS    | 4111            | 726      | BPR4FS          | 1127 |
|          |                 |          | 276             | BP5HS    | 4111            | 727      | BPR4FS-11       | 2527 |
|          |                 |          | 283             | BPR7HS   | 6422            | 744      | APR5FS          | 3122 |
|          |                 |          | 284             | BPR6HS   | 7022            | 746      | APR5FS          | 3122 |
|          |                 |          | 292             | B8S      | 3810            | 747      | APR5FS          | 3122 |
|          |                 |          | 294             | B6S      | 3510            | 764      | BPR6EFS         | 3623 |
|          |                 |          | 295             | B4       | 3210            | 765      | BPR5EFS         | 2223 |
|          |                 |          | 297             | B4       | 3210            | 766      | BPR5EFS         | 2223 |
|          |                 |          | 298             | B2       | 3110            | 865      | BPR5EFS         | 2223 |
|          |                 |          | 302             | BR6S     | 3522            | 915      | ZGR5C           | 6334 |
|          |                 |          | 303             | BR6S     | 3522            | 925      | ZGR5C           | 6334 |
|          |                 |          | 304             | BR6S     | 3522            | 935      | BPR5ES          | 7422 |
|          |                 |          | 306             | B4       | 3210            | 945      | BPR5ES          | 7422 |
|          |                 |          | 308             | B2       | 3110            | 996      | B6L             | 3212 |
|          |                 |          | 312             | B8S      | 3810            | 2413     | B10EGP          | 5224 |
|          |                 |          | 313             | B7S      | 3710            | 2414     | B10EG           | 3630 |
|          |                 |          | 314             | B6S      | 3510            | 2415     | B9EG            | 3530 |
|          |                 |          | 315             | B6S      | 3510            | 2416     | B8EG            | 3430 |
|          |                 |          | 316             | B6S      | 3510            | 2417     | B7ECS           | 2528 |
|          |                 |          | 317             | B4       | 3210            | 2585     | BPR5ES          | 7422 |
|          |                 |          | 318             | B2       | 3110            | 2593     | B9ES            | 2611 |
|          |                 |          | 353             | B8S      | 3810            | 2594     | B9ES            | 2611 |
|          |                 |          | 354             | B6S      | 3510            | 2612     | B9ES            | 2611 |
|          |                 |          | 355             | B6S      | 3510            | 2613     | B9ES            | 2611 |
|          |                 |          | 356             | B4       | 3210            | 2614     | B8ES            | 2411 |
|          |                 |          | 357             | B4       | 3210            | 2615     | B7ES            | 1111 |
|          |                 |          |                 |          |                 | 2616     | B6ES            | 7310 |
|          |                 |          |                 |          |                 | 2634     | B9HS-10         | 3626 |
|          |                 |          |                 |          |                 | 2635     | B8HS            | 5510 |
|          |                 |          |                 |          |                 | 2636     | B7HS            | 5110 |
|          |                 |          |                 |          |                 | 2652     | B9HS-10         | 3626 |
|          |                 |          |                 |          |                 | 2653     | B7HS            | 5110 |
|          |                 |          |                 |          |                 | 2654     | B7HS            | 5110 |
|          |                 |          |                 |          |                 | 2655     | B6HS            | 4510 |
|          |                 |          |                 |          |                 | 2656     | B5HS            | 4210 |
|          |                 |          |                 |          |                 | 2675     | B6L             | 3212 |
|          |                 |          |                 |          |                 | 2676     | B6L             | 3212 |
|          |                 |          |                 |          |                 | 2695     | AB8             | 7909 |
|          |                 |          |                 |          |                 | 2696     | AB7             | 3010 |
|          |                 |          |                 |          |                 | 2697     | AB6             | 2910 |
|          |                 |          |                 |          |                 | 2715     | D8HA            | 7112 |
|          |                 |          |                 |          |                 | 2716     | D6HA            | 6512 |
|          |                 |          |                 |          |                 | 2735     | D6HA            | 6512 |
|          |                 |          |                 |          |                 | 2755     | D8EA            | 2120 |
|          |                 |          |                 |          |                 | 2772     | AB8             | 7909 |
|          |                 |          |                 |          |                 | 2775     | AB6             | 2910 |
|          |                 |          |                 |          |                 | 2794     | C8HSA           | 6821 |
|          |                 |          |                 |          |                 | 2795     | C7HSA           | 4629 |
|          |                 |          |                 |          |                 | 2796     | C6HSA           | 3228 |
|          |                 |          |                 |          |                 | 2852     | BUH             | 2422 |
|          |                 |          |                 |          |                 | 2872     | BUHW            | 2622 |
|          |                 |          |                 |          |                 | 2892     | BUHX            | 2522 |
|          |                 |          |                 |          |                 | 2932     | BUE             | 2322 |
|          |                 |          |                 |          |                 | 2954     | BM7F            | 6421 |
|          |                 |          |                 |          |                 | 2956     | BM6F            | 6221 |
|          |                 |          |                 |          |                 | 2974     | BPM7A           | 7321 |
|          |                 |          |                 |          |                 | 2976     | BPMR7A          | 4626 |
|          |                 |          |                 |          |                 | 3013     | B7S             | 3710 |
|          |                 |          |                 |          |                 | 3014     | B6S             | 3510 |
|          |                 |          |                 |          |                 | 3035     | AB6             | 2910 |
|          |                 |          |                 |          |                 | 3036     | BPR4FS-15       | 2727 |
|          |                 |          |                 |          |                 | 3074     | G2Z             | 3320 |
|          |                 |          |                 |          |                 | 3075     | G2Z             | 3320 |
|          |                 |          |                 |          |                 | 3116     | AB6             | 2910 |
|          |                 |          |                 |          |                 | 3203     | BPR6ES          | 7822 |
|          |                 |          |                 |          |                 | 3204     | BPR6ES          | 7822 |
|          |                 |          |                 |          |                 | 3205     | BPR5ES          | 7422 |
|          |                 |          |                 |          |                 | 3206     | BPR5ES          | 7422 |
|          |                 |          |                 |          |                 | 3207     | BPR5ES          | 7422 |
|          |                 |          |                 |          |                 | 3225     | BP5S            | 3011 |
|          |                 |          |                 |          |                 | 3226     | BP5S            | 3011 |
|          |                 |          |                 |          |                 | 3227     | BP5S            | 3011 |
|          |                 |          |                 |          |                 | 3243     | BPR6EFS         | 3623 |
|          |                 |          |                 |          |                 | 3244     | BPR6EFS         | 3623 |
|          |                 |          |                 |          |                 | 3245     | BPR5EFS         | 2223 |
|          |                 |          |                 |          |                 | 3246     | BPR5EFS         | 2223 |
|          |                 |          |                 |          |                 | 3264     | B7FS            | 3027 |
|          |                 |          |                 |          |                 | 3265     | BR6FS           | 4323 |
|          |                 |          |                 |          |                 | 3266     | BR5FS           | 4123 |
|          |                 |          |                 |          |                 | 3267     | BR5FS           | 4123 |
|          |                 |          |                 |          |                 | 3286     | APR6FS          | 2922 |
|          |                 |          |                 |          |                 | 3303     | BPR6FS          | 2623 |
|          |                 |          |                 |          |                 | 3325     | B6L             | 3212 |
|          |                 |          |                 |          |                 | 3327     | B4L             | 3112 |
|          |                 |          |                 |          |                 | 3345     | BMR7A           | 4226 |
|          |                 |          |                 |          |                 | 3364     | BPR6HS          | 7022 |
|          |                 |          |                 |          |                 | 3382     | BR6S            | 3522 |
|          |                 |          |                 |          |                 | 3383     | BR6S            | 3522 |
|          |                 |          |                 |          |                 | 3384     | BR6S            | 3522 |
|          |                 |          |                 |          |                 | 3386     | BR6S            | 3522 |
|          |                 |          |                 |          |                 | 3388     | BR6S            | 3522 |
|          |                 |          |                 |          |                 | 3423     | B8S             | 3810 |
|          |                 |          |                 |          |                 | 3426     | BR6S            | 3522 |
|          |                 |          |                 |          |                 | 3462     | BR7ES           | 5122 |
|          |                 |          |                 |          |                 | 3463     | BR6ES           | 4922 |
|          |                 |          |                 |          |                 | 3464     | BR6ES           | 4922 |
|          |                 |          |                 |          |                 | 3465     | BR5ES           | 4722 |
|          |                 |          |                 |          |                 | 3466     | BR5ES           | 4722 |
|          |                 |          |                 |          |                 | 3485     | BR5HS           | 3722 |
|          |                 |          |                 |          |                 | 3486     | BR5HS           | 3722 |





| BERU                | NGK → STOCK No. | BERU | NGK → STOCK No. | BMW        | NGK → STOCK No.        | BOSCH                             | NGK → STOCK No. |       |               |             |       |
|---------------------|-----------------|------|-----------------|------------|------------------------|-----------------------------------|-----------------|-------|---------------|-------------|-------|
| 240/14/3            | B7ES            | 1111 | Z 46            | BP7EFS     | 3526                   | 12 12 0 032 136                   | BKR6EQU         | 6002  | +48           | BKR6EQU     | 3199  |
| 240/14A             | BP7HS           | 5111 | Z 47            | BPR7ES     | 2023                   | 12 12 0 032 137                   | ILZFR6D11       | 1208  | +49           | PTR6F-13    | 7569  |
| 240/14S             | BR8HIX          | 7001 | Z 48            | BP6HS      | 4511                   | 12 12 0 032 273                   | LKR8AP          | 4471  | +53           | BKR6EK      | 2288  |
| 240/18              | AB7             | 3010 | Z 49            | BPR6FS     | 2623                   | 12 12 0 034 091                   | ZKBR7A-HTU      | 91785 | 0 241 056 501 | C7E         | 5096  |
| 260/14              | B8HS            | 5510 | Z 50            | BP6ESZ     | 7639                   | 12 12 0 034 098                   | PLZKBR7B8DG     | 90223 | 0 241 056 502 | CR7HS       | 7223  |
| 260/14/3            | B8ES            | 2411 | Z 51            | BP6ET      | 1263                   | 12 12 0 035 915                   | PLZFR6A-11S     | 5987  | 0 241 140 519 | ZKER6A-10EG | 96596 |
| 260/14S             | BR8HIX          | 7001 | Z 52            | BCP6ET     | 4563                   | 12 12 0 035 531                   | ILZKBR7B8DG     | 95770 | 0 241 145 500 | D7EA        | 7912  |
| 260/18              | AB8             | 7909 | Z 53            | BCP6ET     | 4563                   | 12 12 0 037 607                   | BKR6EQU         | 3199  | 0 241 150 504 | D8EA        | 2120  |
| 265/14/3P           | BR8EIX          | 5044 | Z 54            | BCP6ES     | 4930                   | 12 12 0 038 349                   | ZKBR7A-HTU      | 91785 | 0 241 155 500 | D9EA        | 2420  |
| 280/14              | B8HS            | 5510 | Z 55            | BP6EFS     | 3812                   | 12 12 0 141 871                   | BKR6EQU         | 3199  | 0 241 200 500 | BUH         | 2422  |
| 280/14/3S           | BR8EIX          | 5044 | Z 56            | BP6EFS     | 3812                   | 12 12 1 435 955                   | BKR6EQU         | 3199  | 0 241 215 503 | B4LM        | 3410  |
| 280/14/3Z           | B9ES            | 2611 | Z 57            | B6HS       | 4510                   | 12 12 2 158 252                   | IZFR6H11        | 4294  | 0 241 219 540 | B4H         | 4110  |
| 280/14Z             | B9HS            | 5810 | Z 58            | B6ES       | 7310                   | 12 12 2 343 144                   | D8EA            | 2120  | 0 241 219 555 | BPR4ES      | 7222  |
| 310/14/3Z           | BR9EIX          | 3981 | Z 59            | BR6ES      | 4922                   | 12 12 2 653 439                   | CR8EB           | 7784  | 0 241 225 547 | B4ES        | 4129  |
| 95/14               | B4H             | 4110 | Z 60            | BCPR7ET    | 2164                   | 12 12 2 653 771                   | BKR7EKC         | 7354  | 0 241 225 548 | B4          | 3210  |
| 95/14/3             | B4ES            | 4129 | Z 61            | BP6ESZ     | 7639                   | 12 12 2 690 603                   | DCPR8E          | 4339  | 0 241 225 551 | B4LM        | 3410  |
| 95/14/5             | B4              | 3210 | Z 62            | BP6ESZ     | 7639                   | 12 12 2 681 415                   | DCPR8EKC        | 7168  | 0 241 229 541 | BM6F        | 6221  |
| 95/14/5A            | BP4             | 2911 | Z 63            | BCP6ES     | 4930                   | 12 12 9 061 870                   | ZFR5F           | 5165  | 0 241 229 560 | BM6A        | 5921  |
| 95/14A              | BP4HS           | 3611 | Z 64            | BCP6ES     | 4930                   | 12 12 9 063 428                   | BKR6EK          | 2288  | 0 241 229 561 | BPM6A       | 7021  |
| 95/18               | AB6             | 2910 | Z 66            | BP6EFS     | 3812                   | 12 12 9 064 617                   | BKR6EK          | 2288  | 0 241 229 580 | B6S         | 3510  |
| D 215/14/3 (14/5/C) | B7ES            | 1111 | Z 68            | B5HS       | 4210                   | 12 12 9 064 619                   | BKR6EK          | 2288  | 0 241 229 604 | B5HS        | 4210  |
| D175/14             | B6HS            | 4510 | Z 71            | BCP5ES     | 7496                   | 12 12 9 064 656                   | BKR6EK          | 2288  | 0 241 229 673 | BCPR5ES     | 6130  |
| D175/14/3           | B6ES            | 7310 | Z 72            | BCPR5ES    | 6130                   | 12 12 9 065 366                   | BKR6EK          | 2288  | 0 241 229 712 | BCP5ES      | 7496  |
| D200/14/3A          | BP6ES           | 7811 | Z 73            | BCPR5ES-11 | 3524                   | 12 12 9 069 048                   | PKR7A           | 3641  | 0 241 229 714 | BP5HS       | 4111  |
| D215/14/3           | BP6ES           | 7811 | Z 74            | BKR5EK     | 7956                   | 12 12 9 071 003                   | BKR6EQU         | 3199  | 0 241 229 715 | BP5ES       | 6511  |
| D230/14/3A          | BP7ES           | 2412 | Z 75            | BUR5ET     | 3377                   | 13 12 0 032 134                   | IZFR6H11        | 4294  | 0 241 229 716 | BP5ET       | 2287  |
| RS33                | BPR5EIX         | 6597 | Z 76            | BP5ES      | 6511                   | 75 50 01102                       | ZKBR7A-HTU      | 91785 | 0 241 235 089 | B6ES        | 7310  |
| RS35                | BPR6EIX         | 6637 | Z 78            | BP5ET      | 2287                   | 7 650 676                         | BKR6EKC         | 2848  | 0 241 235 607 | B6HS        | 4510  |
| RS37                | BPR7EIX         | 4055 | Z 79            | BCP5ES     | 7496                   | 7 653 771                         | BKR6EKC         | 2848  | 0 241 235 715 | PZFR5D-11   | 7968  |
| RS39                | BPR7EIX         | 4055 | Z 80            | BP5EFS     | 3712                   |                                   |                 |       | 0 241 235 718 | PZFR6J-11   | 3586  |
| Z 1                 | BP5ES           | 6511 | Z 81            | BP5EFS     | 3712                   | <b>BOMBARDIER NGK → STOCK No.</b> |                 |       | 0 241 235 730 | ZFR5P-G     | 6893  |
| Z 2                 | BP5ET           | 2287 | Z 82            | BPR5ES     | 7422                   | 219 800 231                       | KR8BI           | 4347  | 0 241 235 750 | BCP6ES      | 4930  |
| Z 3                 | ZGR5A           | 5839 | Z 83            | B4LM       | 3410                   | 415129670                         | MR7BI-8         | 90982 | 0 241 235 752 | BKUR6ET-10  | 2397  |
| Z 4                 | ZFR5F           | 5165 | Z 84            | BR4LM      | 4133                   | <b>BONON - see CHINESE BRANDS</b> |                 |       | 0 241 235 753 | BP6EFS      | 3812  |
| Z 5                 | BCP5ES          | 7496 | Z 85            | B6HS       | 4510                   | <b>BOSCH</b>                      |                 |       | 0 241 235 754 | BP6HS       | 4511  |
| Z 6                 | BP5EFS          | 3712 | Z 86            | AB7        | 3010                   | <b>NGK → STOCK No.</b>            |                 |       | 0 241 235 755 | BP6ES       | 7811  |
| Z 7                 | BP5EFS          | 3712 | Z 87            | AB7        | 3010                   | +1                                | BPR6ES          | 7822  | 0 241 235 756 | BP6ET       | 1263  |
| Z 8                 | BPR5ES          | 7422 | Z 88            | AB6        | 2910                   | +2                                | BUR6ET          | 3172  | 0 241 235 757 | BUR6ET      | 3172  |
| Z 9                 | BPR5ES-11       | 4424 | Z 89            | BKUR6ET    | 6437                   | +3                                | BPR5ES          | 7422  | 0 241 236 834 | BPM6A       | 7021  |
| Z 10                | BP6HS           | 4511 | Z 90            | BKUR6ET-10 | 2397                   | +4                                | BUR5ET          | 3377  | 0 241 240 575 | BPR6EIX-11  | 3903  |
| Z 11                | BP6ES           | 7811 | Z 91            | BUR6ET     | 3172                   | +5                                | BUR5ET          | 3377  | 0 241 240 585 | BKR6EIX     | 6418  |
| Z 12                | BP6ET           | 1263 | Z 92            | BUR5ET     | 3377                   | +6                                | BPR6EFS         | 3623  | 0 241 240 609 | BCP6ET      | 4563  |
| Z 13                | BKR6E           | 6962 | Z 93            | BUR5ET-10  | 7264                   | +7                                | BKR5E           | 7938  | 0 242 240 628 | PFR6B       | 3500  |
| Z 14                | BKR6EK          | 2288 | Z 94            | BPR5EKU    | 5685                   | +8                                | BKR6EKC         | 2848  | 0 242 240 665 | PZFR6R      | 5758  |
| Z 15                | BKR6E           | 6962 | Z 95            | BPR6EFS    | 3623                   | +9                                | BKR6E           | 6962  | 0 242 240 852 | BKR6E       | 6962  |
| Z 16                | BCPR6ES-11      | 7121 | Z 97            | PTR5A-10   | 5055                   | +10                               | BKR5EK          | 7956  | 0 241 245 539 | BM7F        | 6421  |
| Z 17                | BP6EFS          | 3812 | Z 99            | BCPR6ES-11 | 7121                   | +11                               | BPR6HS          | 7022  | 0 241 245 554 | BM7A        | 6521  |
| Z 18                | BP6EFS          | 3812 | Z 100           | BKR6ES     | 3783                   | +12                               | BCPR6ES-11      | 7121  | 0 241 245 555 | BPM7A       | 7321  |
| Z 19                | BPR6HS          | 7022 | Z 101           | BKR6EK     | 2288                   | +13                               | BPR6ES          | 7822  | 0 241 245 580 | B7HS        | 5110  |
| Z 20                | BPR6ES          | 7822 | Z 103           | BP7ES      | 2412                   | +14                               | BKR6E           | 6962  | 0 241 245 581 | B7ES        | 1111  |
| Z 21                | BPR6ES-11       | 4824 | Z 104           | BP6ES      | 7811                   | +15                               | BPR5EFS         | 2223  | 0 241 245 592 | B7S         | 3710  |
| Z 22                | BP6ES           | 7811 | Z 105           | BKR6E      | 6962                   | +16                               | BPR7ES          | 2023  | 0 241 245 636 | BP7EFS      | 3526  |
| Z 23                | BKR6E           | 6962 | Z 107           | BP4        | 2911                   | +17                               | BPR5ES          | 7422  | 0 241 245 641 | PFR7B       | 4853  |
| Z 24                | BKR6E           | 6962 | Z 112           | B4         | 3210                   | +18                               | PTR5A-10        | 5055  | 0 241 245 655 | BCP7ES      | 5030  |
| Z 25                | BP6EFS          | 3812 | Z 144           | BUR6EFSZ   | 6837                   | +19                               | BPR6EFS         | 3623  | 0 241 245 872 | BP7ES       | 2412  |
| Z 26                | BPR6EFS         | 3623 | Z 145           | BKR6EKUB   | 3584                   | +20                               | BKR5E-11        | 6953  | 0 241 248 538 | B8ES        | 2411  |
| Z 27                | BPR6ES          | 7822 | Z 149           | BCPR6EP-11 | 3350                   | +21                               | BPR5HS          | 6222  | 0 241 252 522 | BR8EIX      | 5044  |
| Z 28                | BPR6ES-11       | 4824 | Z 150           | BCPR6EP-11 | 3350                   | +22                               | BPR6ES-11       | 4824  | 0 241 255 505 | B8EFS       | 1049  |
| Z 29                | BCP7ES          | 5030 | Z 151           | BKR6EP-8   | 2215                   | +23                               | BPR5ES-11       | 4424  | 0 241 256 503 | BP8ES       | 2912  |
| Z 30                | BCPR7ES         | 3330 | Z 152           | BCRE527Y   | 2074                   | +24                               | BKR6EKUB        | 3584  | 0 241 256 512 | B8HS        | 5510  |
| Z 31                | BP7EFS          | 3526 | Z 153           | BKR5EY     | 7390                   | +25                               | PFR6B           | 3500  | 0 241 256 514 | BR8HIX      | 7001  |
| Z 32                | AP6FS           | 2710 | Z 154           | BKR5EYA    | 2087                   | +26                               | BPR4FS          | 1127  | 0 241 256 515 | BR9EIX      | 3981  |
| Z 33                | AP6FS           | 2710 | Z 155           | BKR6EY     | 3696                   | +32                               | ZFR6F-11        | 4291  | 0 241 256 517 | BPR8EIX     | 6684  |
| Z 35                | D7EA            | 7912 | Z 156           | BKR6EYA    | 2249                   | +33                               | BPR4FS-15       | 2727  | 0 241 256 522 | B9ES        | 2611  |
| Z 36                | D7EA            | 7912 | Z 157           | BKR6EYA-11 | 4073                   | +34                               | ZGR5A           | 5839  | 0 241 260 507 | B9HS        | 5810  |
| Z 37                | B9HS            | 5810 | Z 158           | ZFR6F-11   | 4291                   | +36                               | BKR5EKB-11      | 3967  | 0 241 260 508 | BR10ES      | 4832  |
| Z 38                | B9ES            | 2611 | Z 315           | PLTR6A-10G | 3587                   | +39                               | TR5B-13         | 4559  | 0 241 260 510 | B9EFS       | 1085  |
| Z 39                | B8HS            | 5510 | <b>BMW</b>      |            | <b>NGK → STOCK No.</b> | +40                               | LZKAR7A         | 6799  | 0 241 262 505 | BR9HIX      | 5687  |
| Z 40                | B7HS            | 5110 | 12 12 0 022 902 | DCPR8EKP   | 7415                   | +41                               | DCPR7E-N-10     | 4983  | 0 241 262 506 | BR10EIX     | 6801  |
| Z 41                | BP7HS           | 5111 | 12 12 0 030 548 | BKR6EQU    | 3199                   | +42                               | LF6B            | 6677  | 0 241 268 506 | B10EGV      | 5927  |
| Z 42                | BP7ES           | 2412 | 12 12 0 031 708 | BKR7EQU    | 4285                   | +43                               | BKR5EYA-11      | 2526  | 0 241 274 504 | BR10HIX     | 6692  |
| Z 43                | BP7ES           | 2412 | 12 12 0 032 134 | IZFR6H11   | 4294                   | +44                               | BKUR5ET-10      | 7553  | 0 241 274 505 | B10EGV      | 5927  |
| Z 44                | BP6ET           | 1263 | 12 12 0 032 135 | IZFR6H11   | 4294                   | +45                               | PFR5G-11        | 2647  | 0 241 280 503 | B11EGV      | 5831  |
| Z 45                | BCPR7ET         | 2164 |                 |            |                        | +47                               | BKR5EYA         | 2087  | 0 241 325 509 | APR5FS      | 3122  |

| BOSCH         | NGK → STOCK No. | BOSCH | NGK → STOCK No. | BOSCH       | NGK → STOCK No. | BOSCH         | NGK → STOCK No. |      |            |            |      |
|---------------|-----------------|-------|-----------------|-------------|-----------------|---------------|-----------------|------|------------|------------|------|
| 0 241 329 525 | AB-6            | 2910  | 0 242 229 656   | BPR5ES      | 7422            | 0 242 240 619 | ILFR6A          | 3588 | F7LTCR     | BKUR6ET-10 | 2397 |
| 0 241 340 503 | AP6FS           | 2710  | 0 242 229 657   | BPR5HS      | 6222            | 0 242 240 620 | ITRF6F13        | 4477 | F8DC       | BCP5ES     | 7496 |
| 0 242 035 500 | CMR6H           | 3365  | 0 242 229 658   | BUR5ET      | 3377            | 0 242 240 648 | BKR6EK          | 2288 | F8DC0      | BCP5ES     | 7496 |
| 0 242 040 003 | CPR7EA-9        | 3901  | 0 242 229 659   | BKR5E       | 7938            | 0 242 240 853 | BPR6ES          | 7822 | F8DC0R     | BCPR5ES    | 6130 |
| 0 242 050 500 | CR6HS           | 7023  | 0 242 229 660   | BKR5E-11    | 6953            | 0 242 245 018 | BKR7EKC         | 7354 | F8DC4      | BCP5ES     | 7496 |
| 0 242 055 500 | CR7HS           | 7223  | 0 242 229 661   | LTR6B-10T   | 5948            | 0 242 245 514 | BPR7EIX         | 4055 | F8DCX      | BCPR5ES-11 | 3524 |
| 0 242 055 501 | CR7HS           | 7223  | 0 242 229 671   | BKR5EKB-11  | 3967            | 0 242 245 517 | BR7HS           | 4122 | F8DPER     | PFR5G-11   | 2647 |
| 0 242 060 501 | CR8E            | 1275  | 0 242 229 687   | BPR5ES-11   | 4424            | 0 242 245 521 | BR7ES           | 5122 | F8KTCR     | BKUR5ET    | 2789 |
| 0 242 060 505 | CR8EK           | 3478  | 0 242 229 699   | ZFR5F       | 5165            | 0 242 245 531 | BPR7HS          | 6422 | F8LCR      | ZFR5F      | 5165 |
| 0 242 065 502 | IMR9C-9H        | 6777  | 0 242 229 706   | BKUR5ET-10  | 7553            | 0 242 245 533 | BPMR7A          | 4626 | F8LCR2     | ZFR5F      | 5165 |
| 0 242 068 501 | CR9EH-9         | 7502  | 0 242 229 708   | PLFR5A-11   | 6240            | 0 242 245 536 | BCPR7ES         | 3330 | F8LDCR     | BKR6EK     | 2288 |
| 0 242 074 500 | CR9EK           | 4548  | 0 242 229 713   | PFR5G-11    | 2647            | 0 242 245 539 | BCPR7ET         | 2164 | F9LCR      | ZFR4F-11   | 4043 |
| 0 242 080 500 | CR10EK          | 2360  | 0 242 229 724   | BKR6EZB     | 4293            | 0 242 245 550 | BCPR7ES-11      | 1095 | FGR5KQEO   | BKR7EQUP   | 4285 |
| 0 242 129 503 | LZKAR7A         | 6799  | 0 242 229 739   | PTR5A-10    | 5055            | 0 242 245 552 | BPR7ES          | 2023 | FGR6HQEO   | ZFR6S-Q    | 6449 |
| 0 242 129 508 | LZKAR7A         | 6799  | 0 242 229 779   | ZGR5A       | 5839            | 0 242 245 559 | BKR7EQUP        | 4285 | FGR6KQC    | BKR6EQUP   | 3199 |
| 0 242 129 512 | PLZKBR7B8DG     | 90223 | 0 242 229 785   | TR5B-13     | 4559            | 0 242 245 576 | PFR7S8EG        | 1675 | FGR7DQE    | BKR6EKUB   | 3584 |
| 0 242 129 514 | DILKAR6A11      | 9029  | 0 242 229 797   | LFR6B       | 6677            | 0 242 250 503 | BR8ES           | 5422 | FGR7DQE+   | BKR6EKUB   | 3584 |
| 0 242 129 515 | LZKR6B-10E      | 1578  | 0 242 229 798   | BKR5EYA-11  | 2526            | 0 242 250 506 | BR8HS           | 4322 | FGR7DQEO   | BKR6EKUB   | 3584 |
| 0 242 135 501 | DCPR8E-N        | 5692  | 0 242 229 883   | BKR5E       | 7938            | 0 242 255 501 | BR9ET           | 4528 | FGR7DQP    | BKR6EQUP   | 3199 |
| 0 242 135 502 | DPR7EA-9        | 5129  | 0 242 229 902   | TR5B-13     | 4559            | 0 242 255 502 | BR9ES           | 5722 | FGR7DQP+   | BKR6EQUP   | 3199 |
| 0 242 135 509 | PLKR7A          | 4288  | 0 242 229 983   | BKR5EK      | 7956            | 0 242 265 500 | BR10ES          | 4832 | FGR7KQC    | BKR6EQUP   | 3199 |
| 0 242 135 510 | IZKR7B          | 7563  | 0 242 229 984   | BPR5ES      | 7422            | 0 242 268 500 | BR9HS           | 4522 | FGR7KQE    | BKR6EQUP   | 3199 |
| 0 242 135 515 | DCPR7E-N-10     | 4983  | 0 242 229 985   | TR5B-13     | 4559            | 0 242 335 504 | APR6FS          | 2922 | FGR7KQEO   | BKR6EQUP   | 3199 |
| 0 242 135 518 | PLZKBR7B8DG     | 90223 | 0 242 230 500   | PFR5G-11    | 2647            | D10BC         | APR5FS          | 3122 | FGR8KQEO   | BKR5EQUB   | 1567 |
| 0 242 135 524 | PLZKAR6A-11     | 5118  | 0 242 230 506   | IZFR5B      | 4080            | D6B           | AP6FS           | 2710 | FLR8LDCU   | BKR5EK     | 7956 |
| 0 242 135 527 | LKR7B-9         | 5847  | 0 242 230 519   | IFR5E13     | 6903            | D6BC          | AP6FS           | 2710 | FLR8LDCU+  | BKR5EK     | 7956 |
| 0 242 135 529 | ILKAR7B11       | 4912  | 0 242 230 528   | BPR6EFIX-10 | 94658           | D6BP          | AP6FS           | 2710 | FLR8LDU+   | BKR5EK     | 7956 |
| 0 242 140 504 | DCPR8EK         | 7168  | 0 242 230 534   | IFR5N10     | 7866            | D7B           | AP6FS           | 2710 | F03DAR     | BKR6EK     | 2288 |
| 0 242 140 512 | PLKR7B8E        | 94716 | 0 242 235 529   | BPR6ES      | 7822            | D7BC          | AP6FS           | 2710 | FQR8DE     | BKR6EZB    | 4293 |
| 0 242 140 519 | DCPR7EA-9       | 6651  | 0 242 235 532   | BR6ES       | 4922            | D7BP          | AP6FS           | 2710 | FQR8LE2    | ZFR5F      | 5165 |
| 0 242 140 528 | ILZKR7A         | 1961  | 0 242 235 533   | BR6HS       | 3922            | D8BC          | APR5FS          | 3122 | FQR8LEU2   | ZFR5F      | 5165 |
| 0 242 140 530 | LZKAR7B         | 5942  | 0 242 235 541   | PFR6B       | 3500            | D9BC          | APR5FS          | 3122 | FR5DC      | BCPR7ES    | 3330 |
| 0 242 145 500 | DR7EA           | 7839  | 0 242 235 547   | BKR6E-11    | 2756            | DR10B         | APR5FS          | 3122 | FR5DC+     | BCPR7ES    | 3330 |
| 0 242 145 523 | LKAR8A-9        | 4786  | 0 242 235 556   | BKR6E       | 6962            | DR10BC        | APR5FS          | 3122 | FR5DCX     | BCPR7ES-11 | 1095 |
| 0 242 150 500 | DR8HS           | 5123  | 0 242 235 567   | ZFR6F-11    | 4291            | DR6BC         | APR6FS          | 2922 | FR5DP      | BCPR7ES    | 3330 |
| 0 242 150 501 | DR8ES           | 5423  | 0 242 235 642   | BKR6EKUB    | 3584            | DR6BP         | APR6FS          | 2922 | FR5DTC     | BCPR7ET    | 2164 |
| 0 242 150 505 | DPR8EA-9        | 5129  | 0 242 235 661   | BPR6EFS     | 3623            | DR7BC         | APR6FS          | 2922 | FR5KPP332S | PFR7S8EG   | 1675 |
| 0 242 160 501 | DR8ES           | 5423  | 0 242 235 663   | BPR6ES      | 7822            | DR7BP         | APR6FS          | 2922 | FR5LDC     | BKR7EKC    | 7354 |
| 0 242 160 502 | JR9C            | 6193  | 0 242 235 665   | BPR6HS      | 7022            | DR8B          | APR5FS          | 3122 | FR6D+      | BKR6ES     | 3783 |
| 0 242 160 503 | DR9EA           | 3437  | 0 242 235 666   | BKR6E       | 6962            | DR8BC         | APR5FS          | 3122 | FR6DC      | BKR6E      | 6962 |
| 0 242 215 502 | BR4LM           | 4133  | 0 242 235 667   | BCPR6ES-11  | 7121            | DR8BP         | APR5FS          | 3122 | FR6DC+     | BKR6E      | 6962 |
| 0 242 219 004 | BR4HS           | 3322  | 0 242 235 668   | BKR6EKC     | 2848            | DR9B          | APR5FS          | 3122 | FR6DC2     | BKR6E      | 6962 |
| 0 242 219 512 | BP4             | 2911  | 0 242 235 690   | PFR6N-11    | 3546            | DR9BC         | APR5FS          | 3122 | FR6DCX     | BCPR6ES-11 | 7121 |
| 0 242 219 514 | BR5FS           | 4123  | 0 242 235 715   | BKR6EQUP    | 3199            | F04DAR        | BKR6EK          | 2288 | FR6DDC     | BKR7EKC-N  | 2095 |
| 0 242 219 517 | BPR4FS-11       | 2527  | 0 242 235 725   | BMR6A       | 7421            | F5DC          | BCP7ES          | 5030 | FR6DP      | BKR6EP-8   | 2215 |
| 0 242 225 523 | BR5ES           | 4722  | 0 242 235 740   | PFR6Q       | 6458            | F5DP          | BCP7ES          | 5030 | FR6DP1X    | BKR6EP-11  | 2978 |
| 0 242 225 526 | BP5S            | 3011  | 0 242 235 743   | ILFR6B      | 6481            | F5DPOR        | PFR7B           | 4853 | FR6DPP332  | PFR6B      | 3500 |
| 0 242 225 528 | ZGR5C           | 6334  | 0 242 235 746   | PTR5A-10    | 5055            | F5DTC         | BCP7ET          | 2078 | FR6DPX     | BCPR6ES-11 | 7121 |
| 0 242 225 537 | ZFR4F-11        | 4043  | 0 242 235 748   | BKR6EKUB    | 3584            | F6DC          | BCP6ES          | 4930 | FR6DTC     | BCPR6ET    | 2197 |
| 0 242 225 553 | BPR5ES          | 7422  | 0 242 235 749   | PFR6B       | 3500            | F6DC0         | BCP6ES          | 4930 | FR6DTCW    | BCPR6ET    | 2197 |
| 0 242 225 571 | BPR6EFIX-10     | 94658 | 0 242 235 756   | ILZFR6C-K   | 6645            | F6DCOR        | BKR6E           | 6962 | FR6KDC     | BKR6EK     | 2288 |
| 0 242 225 573 | BPR4FS          | 1127  | 0 242 235 758   | LFR6C-11    | 5788            | F6DCX         | BCPR6ES-11      | 7121 | FR6KDC+    | BKR6EK     | 2288 |
| 0 242 225 580 | ZFR6V-G         | 8894  | 0 242 235 776   | IZFR6H11    | 4294            | F6DP          | BCP6ES          | 4930 | FR6KPP332S | PFR6Q      | 6458 |
| 0 242 225 622 | BPR4FS          | 1127  | 0 242 235 918   | BKR6E       | 6962            | F6DPOR        | PFR6Q           | 6458 | FR6LDC     | BKR6EK     | 2848 |
| 0 242 225 641 | BPR4FS-15       | 2727  | 0 242 235 948   | BUR6ET      | 3172            | F6DSR         | BKR6EIX         | 6418 | FR6LTC     | BKUR7ET    | 7873 |
| 0 242 225 659 | TR5A1-13        | 90813 | 0 242 235 953   | BPR6HS      | 7022            | F6DTC         | BCP6ET          | 4563 | FR6MPP10   | ILFR6B     | 6481 |
| 0 242 229 514 | BPMR6A          | 6726  | 0 242 236 530   | ZFR6T-11G   | 5960            | F6KPP332S     | PFR7S8EG        | 1675 | FR6MPP332  | ILFR6A     | 3588 |
| 0 242 229 524 | BR6S            | 3522  | 0 242 236 541   | BCPR6EY-11  | 3720            | F6LTCR        | BKUR7ET         | 7873 | FR7D+      | BKR6ES     | 3783 |
| 0 242 229 528 | BPR5FS          | 2423  | 0 242 236 542   | ZFR6F-11    | 4291            | F6MPP332      | ILFR6A          | 3588 | FR7D+X     | BKR6E-11   | 2756 |
| 0 242 229 529 | BPR5FS-15       | 3124  | 0 242 236 561   | BKR5EYA     | 2087            | F7DC          | BCP6ES          | 4930 | FR7DC      | BKR6E      | 6962 |
| 0 242 229 533 | BR5ES           | 4722  | 0 242 236 562   | BKR6EQUP    | 3199            | F7DC0         | BCP6ES          | 4930 | FR7DC+     | BKR6E      | 6962 |
| 0 242 229 534 | BR5HS           | 3722  | 0 242 236 563   | PTRF6F-13   | 7569            | F7DCOR        | BKR6E           | 6962 | FR7DC0     | BKR6E      | 6962 |
| 0 242 229 537 | BPR5EIX         | 6597  | 0 242 236 576   | IGR6A11     | 5743            | F7DP          | BCP6ES          | 4930 | FR7DC2     | BKR6E      | 6962 |
| 0 242 229 544 | ZFR5F-11        | 2262  | 0 242 240 506   | BPMR6A      | 6726            | F7DPER        | IFR6D10         | 5344 | FR7DC9     | BKR6E      | 6962 |
| 0 242 229 549 | BPR5FS-11       | 2924  | 0 242 240 520   | BPR6FS      | 2623            | F7DTC         | BCP6ET          | 4563 | FR7DCX     | BCPR6ES-11 | 7121 |
| 0 242 229 555 | BPR5ES          | 7422  | 0 242 240 530   | BKR6EP-8    | 2215            | F7HER02       | ZFR6T-11G       | 5960 | FR7DCX+    | BCPR6ES-11 | 7121 |
| 0 242 229 556 | BR5ES           | 4722  | 0 242 240 533   | BCPR6ES-11  | 7121            | F7HER2        | ZFR5P-G         | 6893 | FR7DE      | BKR6EZ     | 4619 |
| 0 242 229 576 | ZFR6F-11        | 4291  | 0 242 240 561   | BPR6HS      | 7022            | F7HPP22       | PZFR5D-11       | 7968 | FR7DP      | BKR6E      | 6962 |
| 0 242 229 598 | BKR5EVX         | 2546  | 0 242 240 564   | BKR7EKC-N   | 2095            | F7HPPRX       | PZFR5D-11       | 7968 | FR7DP1X    | PFR6B-11   | 4014 |
| 0 242 229 630 | LFR5B           | 7113  | 0 242 240 590   | ZFR6S-Q     | 6449            | F7KPP332U     | PFR6X-11        | 5757 | FR7DPP+    | PFR6B      | 3500 |
| 0 242 229 643 | BMR6A           | 7421  | 0 242 240 591   | BPR6EFS     | 3623            | F7KTCR        | BKUR6ET         | 6437 | FR7DPP10   | BKR6EIX    | 6418 |
| 0 242 229 648 | BKR5EQUB        | 1567  | 0 242 240 592   | BPR6ES      | 7822            | F7LCOR2       | ZFR6F-11        | 4291 | FR7DPP22U  | PFR6N-11   | 3546 |
| 0 242 229 654 | BKR5EK          | 7956  | 0 242 240 593   | BKR6E       | 6962            | F7LDCR        | ZFR6A-11        | 1041 | FR7DPP33   | PFR6Q      | 6458 |
| 0 242 229 655 | BPR5EFS         | 2223  | 0 242 240 618   | BKUR7ET     | 7873            |               |                 |      | FR7DPX     | BKR6E-11   | 2756 |

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|-----------|-----------------|-------|-----------------|-------------|-----------------|-----------|-----------------|------|----------|---------|------|
| FR7DTC    | BCPR6ET         | 2197  | H7DC            | BP6EFS      | 3812            | HS5E      | BM7F            | 6421 | W125T4   | B4H     | 4110 |
| FR7THE02  | ZFR6T-11G       | 5960  | H7DC0           | BP6EFS      | 3812            | HS8E      | BM6F            | 6221 | W125TR2  | BR5ES   | 4722 |
| FR7HPP332 | PZFR5N-11T      | 7742  | H7DP            | BP6EFS      | 3812            | M10A      | AB6             | 2910 | W125TR3  | BR6S    | 3522 |
| FR7KC     | BKR5EYA         | 2087  | H8B             | BP5FS       | 3412            | M10A0     | AB6             | 2910 | W125TR30 | BPR5ES  | 7422 |
| FR7KC+    | BKR5EYA         | 2087  | H8BC            | BP5FS       | 3412            | M10AC     | AB6             | 2910 | W12A     | B4H     | 4110 |
| FR7KCW    | BKR5EYA         | 2087  | H8BP            | BP5FS       | 3412            | M10ACO    | AB6             | 2910 | W12E     | B2      | 3110 |
| FR7KDC    | BKR6EKC         | 2848  | H8DC            | BP5EFS      | 3712            | M12B      | AB6             | 2910 | W145T1   | B5HS    | 4210 |
| FR7KPP332 | IZFR6H11        | 4294  | H8DC0           | BP5EFS      | 3712            | M145T1    | AB6             | 2910 | W145T1.1 | B5HS    | 4210 |
| FR7KTC    | BKUR6ET-10      | 2397  | H8DP            | BP5EFS      | 3712            | M145T5    | AB6             | 2910 | W145T2   | B5ES    | 6410 |
| FR7LC2    | BKR6E           | 6962  | H9BC            | BPR4FS      | 1127            | M175T1    | AB6             | 2910 | W145T3   | B6S     | 3510 |
| FR7LCX    | ZFR6F-11        | 4291  | H9BCY           | BPR4FS-15   | 2727            | M225T1    | AB7             | 3010 | W145T30  | BP5ES   | 6511 |
| FR7LCX+   | ZFR6F-11        | 4291  | H9DC            | BP5EFS      | 3712            | M240T1    | AB7             | 3010 | W145T35  | BP5HS   | 4111 |
| FR7LD     | BKR6EK          | 2288  | H9DC0           | BP5EFS      | 3712            | M280T1    | AB8             | 7909 | W145TR2  | BR5ES   | 4722 |
| FR7LD+    | BKR6EK          | 2288  | H9HP            | BP5EFS      | 3712            | M45T1     | AB6             | 2910 | W145TR3  | BR6S    | 3522 |
| FR7LDC    | BKR6EKC         | 2848  | HLR8STEX        | LTR6B-10T   | 5948            | M4A       | AB7             | 3010 | W145TR30 | BPR5ES  | 7422 |
| FR7LDC+   | BKR6EKC         | 2848  | HR10A           | BR5FS       | 4123            | M4A1      | AB8             | 7909 | W175T1   | B6HS    | 4510 |
| FR7ME     | LF6B            | 6677  | HR10AC          | BR5FS       | 4123            | M4A2      | AB7             | 3010 | W175T2   | B6ES    | 7310 |
| FR7MPP10  | ILFR6B          | 6481  | HR10B           | BPR4FS      | 1127            | M4AC      | AB7             | 3010 | W175T3   | B6S     | 3510 |
| FR7N133   | ILFR6B          | 6481  | HR10BC          | BPR4FS      | 1127            | M5A       | AB7             | 3010 | W175T30  | BP6ES   | 7811 |
| FR7NPP33  | ILZFR6C-K       | 6645  | HR10BCX         | BPR4FS-11   | 2527            | M5AC      | AB7             | 3010 | W175T35  | BP6HS   | 4511 |
| FR7SE     | LF6C-11         | 5788  | HR10BCY         | BPR4FS-15   | 2727            | M7A       | AB6             | 2910 | W175TR1  | BR6HS   | 3922 |
| FR7SI30   | ILZFR6C-K       | 6645  | HR10BX          | BPR4FS-11   | 2527            | M7AC      | AB7             | 3010 | W175TR30 | BPR6ES  | 7822 |
| FR8D+     | BKR5E           | 7938  | HR10BY          | BPR4FS-15   | 2727            | M8A       | AB6             | 2910 | W175Z1   | B6HS    | 4510 |
| FR8D+X    | BKR5E-11        | 6953  | HR6B            | BPR6FS      | 2623            | M8A0      | AB6             | 2910 | W2A      | B9HS    | 5810 |
| FR8DC     | BKR5E           | 7938  | HR6BC           | BPR6FS      | 2623            | M8AC      | AB6             | 2910 | W2AC     | B9HS    | 5810 |
| FR8DC+    | BKR5E           | 7938  | HR6BP           | BPR6FS      | 2623            | M95T1     | AB6             | 2910 | W2AP     | BR9HIX  | 5687 |
| FR8DC0    | BKR5E           | 7938  | HR6D            | BPR6EFS     | 3623            | M95T5     | AB6             | 2910 | W2AS     | BR9HIX  | 5687 |
| FR8DCX    | BKR5E-11        | 6953  | HR6D+           | BPR6EFS     | 3623            | MA145TR7  | APR5FS          | 3122 | W2CS     | BR10EIX | 6801 |
| FR8DCX+   | BKR5E-11        | 6953  | HR6DC           | BPR6EFS     | 3623            | MA175T7   | AP6FS           | 2710 | W2D      | BP9ES   | 7526 |
| FR8DE     | BKR5EZ          | 7642  | HR6DC+          | BPR6EFS     | 3623            | MA200T7   | AP6FS           | 2710 | W200T30  | BP6ES   | 7811 |
| FR8DII33X | IFR5N10         | 7866  | HR6DP           | BPR6EFS     | 3623            | U3AC      | CR7HS           | 7223 | W200T35  | BP6HS   | 4511 |
| FR8DPP33  | PFR5G-11        | 2647  | HR6DPP33V       | ITR6F13     | 4477            | U3CC      | C7E             | 5096 | W200TR30 | BPR6ES  | 7822 |
| FR8DPP33+ | PFR5G-11        | 2647  | HR6DS           | BPR6EFS     | 3623            | UR07CDC   | CR9EK           | 4548 | W215T30  | BP6ES   | 7811 |
| FR8DPX    | BKR5E-11        | 6953  | HR7D+           | BPR6EFS     | 3623            | UHR08CC   | CR9EH-9         | 7502 | W225T1   | B7HS    | 5110 |
| FR8DS     | BKR5EVX         | 2546  | HR7DC           | BPR6EFS     | 3623            | UHR09CI30 | IMR9C-9H        | 6777 | W225T2   | B7ES    | 1111 |
| FR8DX     | BKR5E-11        | 6953  | HR7DC+          | BPR6EFS     | 3623            | UR06CDC   | CR10EK          | 2360 | W225T3   | B7S     | 3710 |
| FR8HDC    | BKR5EKB-11      | 3967  | HR7KPP33        | PTR6F-13    | 7569            | UR2AS     | CR8HS           | 7423 | W225T35  | BP7HS   | 5111 |
| FR8HDC+   | BKR5EKB-11      | 3967  | HR7KPP33+       | PTR6F-13    | 7569            | UR2CC     | CR8E            | 1275 | W225TR30 | BPR7ES  | 2023 |
| FR8HP     | ZFR5F-11        | 2262  | HR7MEV          | TR5B-13     | 4559            | UR2CDC    | CR8EK           | 3478 | W230T30  | BP7ES   | 2412 |
| FR8KC     | BKR5EYA-11      | 2526  | HR7MPP          | PTR5A-10    | 5055            | UR3AC     | CR7HS           | 7223 | W240M1   | B8HS    | 5510 |
| FR8KC+    | BKR5EYA-11      | 2526  | HR7MPP+         | PTR5A-10    | 5055            | UR3AS     | CR7HS           | 7223 | W240MZ1  | B8HS    | 5510 |
| FR8KCU    | BKR5EYA-11      | 2526  | HR7MPP+V        | PTR5A-10    | 5055            | UR4AS     | CR6HS           | 7023 | W240T1   | B8HS    | 5510 |
| FR8KI33V  | IFR5E13         | 6903  | HR8A            | BR5FS       | 4123            | UR5       | CR7HSA          | 4549 | W240T2   | B8ES    | 2411 |
| FR8KII33X | BPR6EFIX-10     | 94658 | HR8AC           | BR5FS       | 4123            | UR6DC     | CPR7EA-9        | 3901 | W240T3   | B7S     | 3710 |
| FR8KTC    | BKUR5ET-10      | 7553  | HR8AP           | BR5FS       | 4123            | USR4AC    | CMR6H           | 3365 | W250P21  | BP7ES   | 2412 |
| FR8KTC+   | BKUR5ET-10      | 7553  | HR8B            | BPR5FS      | 2423            | USR7AC    | CMR6H           | 3365 | W250T1   | B8HS    | 5510 |
| FR8KTCR   | BKUR5ET         | 2789  | HR8BC           | BPR5FS      | 2423            | VR5NC     | LKAR8A-9        | 4786 | W250T2   | B8ES    | 2411 |
| FR8LCX    | ZFR6F-11        | 4291  | HR8BCY          | BPR5FS-15   | 3124            | VR6NE     | LZKAR7B         | 5942 | W255T30  | BP7ES   | 2412 |
| FR8LDC    | BKR5EK          | 7956  | HR8BP           | BPR5FS      | 2423            | VR7NII33X | ILKAR7B11       | 4912 | W260M1   | B8HS    | 5510 |
| FR8LDC4   | BKR5EK          | 7956  | HR8BPX          | BPR5FS-11   | 2924            | VR7SPP33  | PLZKAR6A-11     | 5118 | W260MZ1  | B8SP33  | 5510 |
| FR8LI332S | IZFR5B          | 4080  | HR8BPY          | BPR5FS-15   | 3124            | VR8NII35U | DILKAR6A11      | 9029 | W260MZ2  | B9ES    | 2611 |
| FR8ME     | LF6B            | 7113  | HR8BY           | BPR5FS-15   | 3124            | VR8SC     | LZKAR7A         | 6799 | W260S1S  | BR8HIX  | 7001 |
| FR8SC     | LF6B            | 6677  | HR8D+           | BPR5EFS     | 2223            | VR8SC+    | LZKAR7A         | 6799 | W260T1   | B8HS    | 5510 |
| FR8SC+    | LF6B            | 6677  | HR8DC+          | BPR5EFS     | 2223            | VR8SE     | LZKAR7A         | 6799 | W260T2   | B9ES    | 2611 |
| FR8SEO    | LF6B            | 6677  | HR8MCV          | TR5B-13     | 4559            | VR8SEW    | LZKAR7A         | 6799 | W260T20  | B8ES    | 2411 |
| FR8SPP332 | PLFR5A-11       | 6240  | HR8MCV+         | TR5B-13     | 4559            | W06AS     | BR10HIX         | 6692 | W275T1   | B8HS    | 5510 |
| FR9HC     | ZFR4F-11        | 4043  | HR8MEV          | TR5B-13     | 4559            | W06CS     | B11EGV          | 5831 | W275T2   | B9ES    | 2611 |
| FR9LCX    | ZFR6V-G         | 8894  | HR8NPP302       | PTR5A-10    | 5055            | W07AS     | BR10HIX         | 6692 | W280MZ1  | B8HS    | 5510 |
| H10BC     | BPR4FS          | 1127  | HR9A            | BR5FS       | 4123            | W07CS     | B10EGV          | 5927 | W280MZ2  | B9ES    | 2611 |
| H2CS      | B9EFS           | 1085  | HR9AC           | BR5FS       | 4123            | W08AS     | BR9HIX          | 5687 | W280S1S  | BR9HIX  | 5687 |
| H3CS      | 4589            | 1049  | HR9AP           | BR5FS       | 4123            | W08CS     | B10EGV          | 5927 | W280S2S  | BR9EIX  | 3981 |
| H5D       | BP7EFS          | 3526  | HR9B            | BPR4FS      | 1127            | W10A      | B4H             | 4110 | W280T30  | BP8ES   | 2912 |
| H5DC      | BP7EFS          | 3526  | HR9BC           | BPR4FS      | 1127            | W10AC     | B4H             | 4110 | W3A      | B8HS    | 5510 |
| H5DC0     | BP7EFS          | 3526  | HR9BC+          | BPR4FS      | 1127            | W10C      | B4ES            | 4129 | W3A0     | B8HS    | 5510 |
| H5DP      | BP7EFS          | 3526  | HR9BCY          | BPR4FS-15   | 2727            | W10CC     | B4ES            | 4129 | W3AC     | B8HS    | 5510 |
| H6B       | BP6FS           | 3512  | HR9BCY+         | BPR4FS-15   | 2727            | W10DC     | BPR4ES          | 7222 | W3AP     | B8HS    | 5510 |
| H6BC      | BP6FS           | 3512  | HR9BP           | BPR4FS      | 1127            | W10E      | B4              | 3210 | W3AS     | BR8HIX  | 7001 |
| H6D       | BP6EFS          | 3812  | HR9BPX          | BPR4FS-11   | 2527            | W10F      | BP4             | 2911 | W3C      | B9ES    | 2611 |
| H6DC      | BP6EFS          | 3812  | HR9BPY          | BPR4FS-15   | 2727            | W10FC     | BP4             | 2911 | W3CO     | B9ES    | 2611 |
| H6DC0     | BP6EFS          | 3812  | HR9BY           | BPR4FS-15   | 2727            | W11E0     | B4LM            | 3410 | W3CC     | B9ES    | 2611 |
| H6DP      | BP6EFS          | 3812  | HR9D            | BPR5EFS     | 2223            | W125T1    | B4H             | 4110 | W3CP     | B9ES    | 2611 |
| H7CC      | BR6EF           | 3177  | HR9DC           | BPR5EFS     | 2223            | W125T2    | B4ES            | 4129 | W3CS     | BR9EIX  | 3981 |
| H7CP      | BR6EF           | 3177  | HR9DPX          | BPR6EFIX-10 | 94658           | W125T3    | B4              | 3210 | W3D      | BP8ES   | 2912 |
| H7D       | BP6EFS          | 3812  | HR9KII33Y       | TR5AI-13    | 90813           | W125T30   | BP5ES           | 6511 | W3DP     | BPR8EIX | 6684 |

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| W3DP0   | BPR8EIX         | 6684 | W7DCR     | BPR6ES          | 7822 | WR10A    | BR4HS           | 3322 | WR8EC      | BR6S            | 3522  |
| W3DP2   | BP8ES           | 2912 | W7DCX     | BPR6ES-11       | 4824 | WR10AC   | BR4HS           | 3322 | WR8EP      | BR6S            | 3522  |
| W300T1  | B9HS            | 5810 | W7DP      | BP6ES           | 7811 | WR10DC   | BPR4ES          | 7222 | WR8F       | BP5S            | 3011  |
| W300T30 | BP9ES           | 7526 | W7DTC     | BP6ET           | 1263 | WR10E    | BR6S            | 3522 | WR8FC      | BP5S            | 3011  |
| W310S1S | BR9HIX          | 5687 | W7E       | B6S             | 3510 | WR10F    | BP4             | 2911 | WR8FP      | BP5S            | 3011  |
| W310S2S | BR10EIX         | 6801 | W7EC      | B6S             | 3510 | WR10FC   | BP4             | 2911 | WR8HP      | ZGR5C           | 6334  |
| W45T1   | B4H             | 4110 | W7EP      | B6S             | 3510 | WR11EO   | BR4LM           | 4133 | WR8LC      | ZGR5A           | 5839  |
| W4A     | B8HS            | 5510 | W7LTCR    | BUR6ET          | 3172 | WR240T1  | BR8HS           | 4322 | WR8LC+     | ZGR5A           | 5839  |
| W4A1    | B8HS            | 5510 | W8A       | B5HS            | 4210 | WR3CC    | BR9ES           | 5722 | WR8LTC+    | BUR5ET          | 3377  |
| W4A2    | B8HS            | 5510 | W8A0      | B5HS            | 4210 | WR3CTC   | BR9ET           | 4528 | WR9A0      | BR5HS           | 3722  |
| W4A5    | B8HS            | 5510 | W8AC      | B5HS            | 4210 | WR4AC    | BR8HS           | 4322 | WR9C       | BR5ES           | 4722  |
| W4AC    | B8HS            | 5510 | W8AP      | B5HS            | 4210 | WR4CC    | BR8ES           | 5422 | WR9CC      | BR5ES           | 4722  |
| W4AP    | B8HS            | 5510 | W8B       | BP5HS           | 4111 | WR4CP    | BR8EIX          | 5044 | WR9D       | BPR5ES          | 7422  |
| W4AS    | BR8HIX          | 7001 | W8BC      | BP5HS           | 4111 | WR5A     | BR7HS           | 4122 | WR9D+      | BPR5ES          | 7422  |
| W4C     | B8ES            | 2411 | W8BP      | BP5HS           | 4111 | WR5AC    | BR7HS           | 4122 | WR9DC      | BPR5ES          | 7422  |
| W4C1    | B8ES            | 2411 | W8C       | B5ES            | 6410 | WR5BC    | BPR7HS          | 6422 | WR9DC+     | BPR5ES          | 7422  |
| W4C2    | B7ES            | 1111 | W8CO      | B5ES            | 6410 | WR5CC    | BR7ES           | 5122 | WR9DCX     | BPR6ES-11       | 4824  |
| W4C3    | B7HS            | 5110 | W8CC      | B5ES            | 6410 | WR5CP    | BR7ES           | 5122 | WR9DCX+    | BPR6ES-11       | 4824  |
| W4CC    | B8ES            | 2411 | W8CCX     | B5ES            | 6410 | WR5D     | BPR7ES          | 2023 | WR9DP      | BPR5ES          | 7422  |
| W4CP    | BR8EIX          | 5044 | W8CP      | B5ES            | 6410 | WR5D+    | BPR7ES          | 2023 | WR9DPX     | BPR5ES-11       | 4424  |
| W4CS    | BR8EIX          | 5044 | W8D       | BP5ES           | 6511 | WR5DC    | BPR7ES          | 2023 | WR9E       | BR6S            | 3522  |
| W4DP    | BPR7EIX         | 4055 | W8DC      | BP5ES           | 6511 | WR5DC+   | BPR7ES          | 2023 | WR9EO      | BR6S            | 3522  |
| W4DPO   | BPR7EIX         | 4055 | W8DC0     | BP5ES           | 6511 | WR5DP    | BPR7ES          | 2023 | WR9EC      | BR6S            | 3522  |
| W4E2    | B7S             | 3710 | W8DP      | BP5ES           | 6511 | WR5DS    | BPR7EIX         | 4055 | WR9ECO     | BM6             | 2027  |
| W5A     | B7HS            | 5110 | W8DTC     | BP5ET           | 2287 | WR6BC    | BPR6HS          | 7022 | WR9F       | BP5S            | 3011  |
| W5AC    | B7HS            | 5110 | W8E       | B6S             | 3510 | WR6D     | BPR6ES          | 7822 | WR9FC      | BP5S            | 3011  |
| W5AP    | B7HS            | 5110 | W8EC      | B6S             | 3510 | WR6D+    | BPR6ES          | 7822 | WR9FP      | BP5S            | 3011  |
| W5AS    | BR7HIX          | 7067 | W8F       | BP5S            | 3011 | WR6DC    | BPR6ES          | 7822 | WR9HC      | ZGR5C           | 6334  |
| W5B     | BP7HS           | 5111 | W8FC      | BP5S            | 3011 | WR6DC+   | BPR6ES          | 7822 | WR9HP      | ZGR5C           | 6334  |
| W5BC    | BP7HS           | 5111 | W8LCR     | ZGR5A           | 5839 | WR6DCX   | BPR6ES-11       | 4824 | WR9LE      | ZGR5A           | 5839  |
| W5BP    | BP7HS           | 5111 | W8LDCR    | BUR6ET          | 3172 | WR6DP    | BPR6ES          | 7822 | WR9LS      | ZGR5A           | 5839  |
| W5C     | B7ES            | 1111 | W8LPR     | ZGR5A           | 5839 | WR6DPO   | BPR6ES          | 7822 | WS5E       | BM7A            | 6521  |
| W5CC    | B7ES            | 1111 | W8LTCR    | BUR5ET          | 3377 | WR6DPX   | BPR6ES-11       | 4824 | WS5F       | BPM7A           | 7321  |
| W5CP    | B7ES            | 1111 | W95T1     | B4H             | 4110 | WR6DS    | BPR6EIX         | 6637 | WS7E       | BM6A            | 5921  |
| W5CS    | BR7EIX          | 6664 | W95T2     | B4ES            | 4129 | WR6DTC   | BP6ET           | 1263 | WS7F       | BPM6A           | 7021  |
| W5D     | BP7ES           | 2412 | W95T3     | B4              | 3210 | WR7A     | BR6HS           | 3922 | WS8E       | BM6A            | 5921  |
| W5D1    | BP7ES           | 2412 | W95T6     | BP4             | 2911 | WR7AC    | BR6HS           | 3922 | WS8F       | BPM6A           | 7021  |
| W5DC    | BP7ES           | 2412 | W9A       | B4H             | 4110 | WR7B     | BPR6HS          | 7022 | WSR5F      | BPMR7A          | 4626  |
| W5DC0   | BP7ES           | 2412 | W9A0      | B4H             | 4110 | WR7B+    | BPR6HS          | 7022 | WSR6E      | BMR6A           | 7421  |
| W5DP    | BP7ES           | 2412 | W9AC      | B5HS            | 4210 | WR7BC    | BPR6HS          | 7022 | WSR6F      | BPMR6A          | 6726  |
| W5DPO   | BPR7EIX         | 4055 | W9AC0     | B5HS            | 4210 | WR7BC+   | BPR6HS          | 7022 | WSR7E      | BMR6A           | 7421  |
| W5DTC   | BP6ET           | 1263 | W9C       | B4ES            | 4129 | WR7BP    | BPR6HS          | 7022 | WSR8E      | BMR6A           | 7421  |
| W5E     | B7S             | 3710 | W9CC      | B4ES            | 4129 | WR7C     | BR6ES           | 4922 | WSR8F      | BPMR6A          | 6726  |
| W5EC    | B7S             | 3710 | W9D       | BP5ES           | 6511 | WR7CC    | BR6ES           | 4922 | WSR9E      | BMR4A           | 5728  |
| W5EP    | B7S             | 3710 | W9DC      | BP5ES           | 6511 | WR7CP    | BR6ES           | 4922 | X3CPO      | D9EA            | 2420  |
| W6B     | BP6HS           | 4511 | W9DP      | BP5ES           | 6511 | WR7D     | BPR6ES          | 7822 | X4CC       | D8EA            | 2120  |
| W6BC    | BP6HS           | 4511 | W9DTC     | BP5ET           | 2287 | WR7D+    | BPR6ES          | 7822 | X4CS       | D8EA            | 2120  |
| W6BP    | BP6HS           | 4511 | W9E       | B4              | 3210 | WR7DC    | BPR6ES          | 7822 | X5DC       | D7EA            | 7912  |
| W6D     | BP6ES           | 7811 | W9EO      | B4LM            | 3410 | WR7DC+   | BPR6ES          | 7822 | XR2AS      | DR8HS           | 5123  |
| W6D1    | BP6ES           | 7811 | W9EC      | B4              | 3210 | WR7DCX   | BPR6ES-11       | 4824 | XR2CEO     | DR9EA           | 3437  |
| W6DC    | BP6ES           | 7811 | W9ECO     | B4LM            | 3410 | WR7DCX+  | BPR6ES-11       | 4824 | XR2CS      | DR8ES           | 5423  |
| W6DC    | BP6ES           | 7811 | W9F       | BP5S            | 3011 | WR7DP    | BPR6EIX         | 6637 | XR2DDC     | JR9C            | 6193  |
| W6DC0   | BP6ES           | 7811 | W9FC      | BP5S            | 3011 | WR7DS    | BPR6EIX         | 6637 | XR4AS      | DR8HS           | 5123  |
| W6DC0   | BP6ESZ          | 7639 | W9LC      | ZGR5A           | 5839 | WR7KI33S | IGR6A11         | 5743 | XR4CS      | DR8ES           | 5423  |
| W6DP    | BPR6EIX         | 6637 | WA125TR30 | BPR5EFS         | 2223 | WR7LTC   | BUR6ET          | 3172 | XR4DC      | DPR8EA-9        | 4929  |
| W6DPO   | BPR6EIX         | 6637 | WA200T30  | BP6EFS          | 3812 | WR7LTC+  | BUR6ET          | 3172 | XR5DC      | DPR7EA-9        | 5129  |
| W6DPX   | BPR6EIX-11      | 3903 | WA200TR30 | BPR6EFS         | 3623 | WR8AC    | BR5HS           | 3722 | XR7DC      | DPR7EA-9        | 5129  |
| W6DTC   | BP6ET           | 1263 | WA225T30  | BP7EFS          | 3526 | WR8AC+   | BR5HS           | 3722 | Y6NPP332   | PLKR7B8E        | 94716 |
| W7A     | B6HS            | 4510 | WAK145T3  | BM6F            | 6221 | WR8B+    | BPR5HS          | 6222 | Y6LER      | ZKER6A-10EG     | 96596 |
| W7A0    | B6HS            | 4510 | WAK225T3  | BM7F            | 6421 | WR8BC+   | BPR5HS          | 6222 | Y7MPP33    | PLKR7A          | 4288  |
| W7AC    | B6HS            | 4510 | WEA       | BUH             | 2422 | WR8C     | BR5ES           | 4722 | YR6DES     | DCPR7EA-9       | 6651  |
| W7AP    | B6HS            | 4510 | WEC       | BUE             | 2322 | WR8CC    | BR5ES           | 4722 | YR6KI332S  | DCPR8EIX        | 6546  |
| W7B     | BP6HS           | 4511 | WET1      | BUH             | 2422 | WR8CP    | BR5ES           | 4722 | YR6LDE     | DCPR8EKC        | 7168  |
| W7BC    | BP6HS           | 4511 | WET2      | BUE             | 2322 | WR8D     | BPR5ES          | 7422 | YR6NI332S  | LKAR8AI-9       | 6707  |
| W7BP    | BP6HS           | 4511 | WKA145T3  | BM6A            | 5921 | WR8D+    | BPR5ES          | 7422 | YR6NPP332  | PLKR7B8E        | 94716 |
| W7C     | B6ES            | 7310 | WKA145T6  | BPM6A           | 7021 | WR8DC    | BPR5ES          | 7422 | YR8SEU     | LZKR6B-10E      | 1578  |
| W7CC    | B6ES            | 7310 | WKA175T3  | BM6A            | 5921 | WR8DC+   | BPR5ES          | 7422 | YR6TII330T | ILZKR7A         | 1961  |
| W7CCO   | B6ES            | 7310 | WKA175T6  | BPM6A           | 7021 | WR8DC0   | BPR5ES          | 7422 | YR7DC      | DCPR7E-N-10     | 4983  |
| W7CP    | B6ES            | 7310 | WKA200TR6 | BPMR6A          | 6726 | WR8DC4   | BPR6ES          | 7822 | YR7DC+     | DCPR7E-N-10     | 4983  |
| W7D     | BP6ES           | 7811 | WKA225T3  | BM7A            | 6521 | WR8DCX   | BPR5ES-11       | 4424 | YR7DE      | DCPR8E-N        | 5692  |
| W7D0    | BP6ES           | 7811 | WKA225T6  | BPM7A           | 7321 | WR8DCX+  | BPR5ES-11       | 4424 | YR7LPP332W | IZKR7B          | 7563  |
| W7D0    | BP6ES           | 7811 | WO6CS     | B11EGV          | 5831 | WR8DP    | BPR5ES          | 7422 | YR7MPP33   | PLKR7A          | 4288  |
| W7DC    | BP6ES           | 7811 | WR08AC    | BR9HS           | 4522 | WR8DPX   | BPR5ES-11       | 4424 | YR7NE      | LKR7B-9         | 5847  |
| W7DC0   | BP6ESZ          | 7639 | WR09CC    | BR10ES          | 4832 | WR8E     | BR6S            | 3522 | YR8SEU     | LZKR6B-10E      | 1578  |

| BOSCH             | NGK → STOCK No. |       |
|-------------------|-----------------|-------|
| ZQR8S1302         | PLZKBR7B8DG     | 90223 |
| ZR7S1332S         | PLZKBR7B8DG     | 90223 |
| BRIGGS & STRATTON | NGK → STOCK No. |       |
| BS19LM            | B2LM            | 1147  |
| BS19LMR           | BR2LM           | 5798  |
| BS-SV             | BR2LM           | 5798  |
| BS-OHV            | BCPR5ES         | 6130  |
| BS-OHV-HT         | BCPR5ES         | 6130  |
| 491043            | BCPR5ES         | 6130  |
| 491055E           | BCPR5ES         | 6130  |
| 491055S           | BCPR5ES         | 6130  |
| 492167            | BR2LM           | 5798  |
| 496018E           | BCPR5ES         | 6130  |
| 496018S           | BCPR5ES         | 6130  |
| 591868            | BR2LM           | 5798  |
| 6093E             | BCPR5ES         | 6130  |
| 6099E             | BR2LM           | 5798  |
| 696202            | BKR5EVX         | 2546  |
| 692720            | BCPR5ES         | 6130  |
| 691043            | BCPR5ES         | 6130  |
| 692051            | BCPR5ES         | 6130  |
| 692720            | BCPR5ES         | 6130  |
| 694385            | BKR5EVX         | 2546  |
| 697451            | BR2LM           | 5798  |
| 711252            | BCPR5ES         | 6130  |
| 796112S           | BR2LM           | 5798  |
| 797434            | BCPR5ES         | 6130  |
| 799876            | BPMR6A          | 6726  |
| 802592S           | BR2LM           | 1147  |
| 992039            | BR2LM           | 5798  |
| 992041            | BR2LM           | 5798  |
| 992300            | BR2LM           | 5798  |
| 992301            | BR2LM           | 5798  |
| 992302            | BR2LM           | 5798  |
| 992304            | BCPR5ES         | 6130  |
| 992305            | BCPR5ES         | 6130  |
| 992306            | BCPR5ES         | 6130  |
| BRISK             | NGK → STOCK No. |       |
| 77-300            | BPM7A           | 7321  |
| 77-301            | BR2LM           | 5798  |
| 77-302            | BM6A            | 5921  |
| 77-303            | BCPR5ES         | 6130  |
| 77-304            | BM6F            | 6221  |
| 77-305            | BR2LM           | 5798  |
| 77-306            | BMR6A           | 7421  |
| 77-307            | BPMR7A          | 4626  |
| 77-308            | BM7A            | 6521  |
| 77-309            | BPM6A           | 7021  |
| 77-310            | BP5ES           | 6511  |
| 77-311            | BPM7A           | 7321  |
| 77-312            | BPR6ES          | 7822  |
| 77-313            | B4LM            | 3410  |
| 77-314            | BPR5ES          | 7422  |
| 77-315            | BP6ES           | 7811  |
| 77-316            | BM7F            | 6421  |
| 77-317            | B6S             | 3510  |
| 77-318            | BPM6F           | 5950  |
| 77-319            | BPMR4A          | 6028  |
| 77-320            | BP4HS           | 3611  |
| 77-321            | B6HS            | 4510  |
| 77-323            | B8ES            | 2411  |
| 77-324            | BPMR7A          | 4626  |
| 77-325            | BPR6HS          | 7022  |
| 77-350            | BR4LM           | 4133  |
| 77-351            | B6S             | 3510  |
| 77-352            | BP5HS           | 4111  |
| 77-354            | BMR7A           | 4226  |
| B12YC             | DPR9EA-9        | 5329  |
| B14YC             | DPR8EA-9        | 4929  |
| B15YC             | DPR7EA-9        | 5129  |
| D12YC             | BCP7ES          | 5030  |
| D14Y              | BKR6E           | 6962  |

| BRISK    | NGK → STOCK No. |      |
|----------|-----------------|------|
| D14YC    | BCP7ES          | 5030 |
| D15Y     | BKR6E           | 6962 |
| D15YC    | BCP6ES          | 4930 |
| D17Y     | BKR5E           | 7938 |
| D17YC    | BCP5ES          | 7496 |
| DOX15LE  | ZFR6T-11G       | 5960 |
| DR12YC   | BKR7E           | 6097 |
| DR14YC   | BCPR7ES         | 3330 |
| DR14ZC   | ZFR7F-11        | 2975 |
| DR14ZC-1 | BCPR7ES-11      | 1095 |
| DR15TC   | BKUR5ET-10      | 7553 |
| DR15YC   | BKR6E           | 6962 |
| DR15Z    | BKR6E           | 6962 |
| DR15Z-1  | BCPR6ES-11      | 7121 |
| DR17YC   | BCPR5ES         | 6130 |
| F14YC    | AP7FS           | 2127 |
| F15YC    | AP6FS           | 2710 |
| FR14YC   | APR6FS          | 2922 |
| FR15YC   | APR6FS          | 2922 |
| G12YC    | BP7EFS          | 3526 |
| G14Y     | BP7EFS          | 3526 |
| G14YC    | BP7EFS          | 3526 |
| G15Y     | BP6EFS          | 3812 |
| G15YC    | BP6EFS          | 3812 |
| G17Y     | BP5EFS          | 3712 |
| G17YC    | BP5EFS          | 3712 |
| GR15YC   | BPR6EFS         | 3623 |
| GR17YC   | BPR5EFS         | 2223 |
| J17      | B4LM            | 3410 |
| J19      | B2LM            | 1147 |
| JR17     | BR4LM           | 4133 |
| JR19     | BR2LM           | 5798 |
| K17C     | B6S             | 3510 |
| K17Y     | BP5S            | 3011 |
| K19      | B4              | 3210 |
| L08JW    | B10EGV          | 5927 |
| L08W     | B11EGV          | 5831 |
| L10JW    | B8EGV           | 5627 |
| L12W     | BR9EIX          | 3981 |
| L12Y     | BP9ES           | 7526 |
| L12YC    | BP9ES           | 7526 |
| L14      | B8ES            | 2411 |
| L14C     | B8ES            | 2411 |
| L14Y     | BP6ES           | 7811 |
| L14YC    | BP7ES           | 2412 |
| L15      | B7ES            | 1111 |
| L15C     | B7ES            | 1111 |
| L15W     | BR8EIX          | 5044 |
| L15Y     | BP6ES           | 7811 |
| L15YC    | BP6ES           | 7811 |
| L17      | B6ES            | 7310 |
| L17C     | B6ES            | 7310 |
| L17W     | BR7EIX          | 6664 |
| L17Y     | BP5ES           | 6511 |
| L17YC    | BP5ES           | 6511 |
| L19C     | B5ES            | 6410 |
| LR12YC   | BPR8ES          | 3923 |
| LR12ZC   | BPR8ES          | 3923 |
| LR14TXS  | BUR6ET          | 3172 |
| LR14YC   | BPR7ES          | 2023 |
| LR14ZC   | BPR7ES          | 2023 |
| LR14ZC-1 | BPR7ES-11       | 7226 |
| LR15TXS  | BP5ET           | 2287 |
| LR15YC   | BPR6ES          | 7822 |
| LR15Z    | BPR6ES          | 7822 |
| LR15Z-1  | BPR6ES-11       | 4824 |
| LR17YC   | BPR5ES          | 7422 |
| N08W     | BR10HIX         | 6692 |
| N12W     | BR9HIX          | 5687 |
| N12Y     | BP8HS           | 2630 |
| N12YC    | BP8HS           | 2630 |
| N14      | B8HS            | 5510 |
| N14C     | B9HS            | 5810 |
| N14Y     | BP6HS           | 4511 |

| BRISK                   | NGK → STOCK No. |      |
|-------------------------|-----------------|------|
| N14YC                   | BP7HS           | 5111 |
| N15                     | B6HS            | 4510 |
| N15C                    | B7HS            | 5110 |
| N15W                    | BR8HIX          | 7001 |
| N15Y                    | BP6HS           | 4511 |
| N15YC                   | BP6HS           | 4511 |
| N17                     | B5HS            | 4210 |
| N17C                    | B6HS            | 4510 |
| N17W                    | BR7HIX          | 7067 |
| N17Y                    | BP4HS           | 3611 |
| N17YC                   | BP5HS           | 4111 |
| N19                     | B5HS            | 4210 |
| N19C                    | B5HS            | 4210 |
| NR12YC                  | BPR8HS          | 3725 |
| NR15YC                  | BPR6HS          | 7022 |
| P15                     | BMR7A           | 6521 |
| P15Y                    | BPM7A           | 7321 |
| P17                     | BM6A            | 5921 |
| P17Y                    | BPM6A           | 7021 |
| PR15                    | BMR7A           | 7321 |
| PR15Y                   | BPMR7A          | 4626 |
| PR17                    | BMR6A           | 7421 |
| PR17Y                   | BPMR6A          | 6726 |
| P18Y                    | BPM7A           | 7321 |
| PR18Y                   | BPMR7A          | 4626 |
| U15                     | BM7F            | 6421 |
| U17                     | BM6F            | 6221 |
| CAN-AM - see BOMBARDIER |                 |      |
| CARLTON                 | NGK → STOCK No. |      |
| 71010                   | BM7F            | 6421 |
| 71015                   | BM6F            | 6221 |
| 71020                   | BM7A            | 6521 |
| 71025                   | BPM7A           | 7321 |
| 71030                   | BM7A            | 6521 |
| 71035                   | BPM7A           | 7321 |
| 71040                   | BM6A            | 5921 |
| 71045                   | BPM6A           | 7021 |
| 71050                   | B6HS            | 4510 |
| 71055                   | B5HS            | 4210 |
| 71060                   | B4              | 3210 |
| 71065                   | B4H             | 4110 |
| 71070                   | BPMR6A          | 6726 |
| C10S                    | B4H             | 4110 |
| C7S                     | B6HS            | 4510 |
| C8S                     | B5HS            | 4210 |
| C9                      | B4              | 3210 |
| CA5E                    | BM7A            | 6521 |
| CA5Y                    | BPM7A           | 7321 |
| CA6                     | BPMR6A          | 4626 |
| CA7E                    | BM7A            | 6521 |
| CA7Y                    | BPM7A           | 7321 |
| CA8E                    | BM6A            | 5921 |
| CA8Y                    | BPM6A           | 7021 |
| CN6E                    | BM7F            | 6421 |
| CN8E                    | BM6F            | 6221 |
| CHAMPION                | NGK → STOCK No. |      |
| 2071                    | BCPR5ES         | 6130 |
| 3071                    | BKR5EVX         | 2546 |
| 3401                    | ITR6F13         | 4477 |
| 4 COM                   | AB7             | 3010 |
| 5 COM                   | AB7             | 3010 |
| 7 COM                   | AB6             | 2910 |
| 8 COM                   | AB6             | 2910 |
| A10                     | D7EA            | 7912 |
| A2HC                    | DPR9EA-9        | 5329 |
| A26                     | AB6             | 2910 |
| A51R                    | R2525-10        | 5281 |
| A55C                    | R2525-10        | 5281 |
| A55R                    | R2525-10        | 5281 |
| A57C                    | R2525-10        | 5281 |
| A57G                    | R2525-10        | 5281 |

| CHAMPION | NGK → STOCK No. |      |
|----------|-----------------|------|
| A57R     | R2525-10        | 5281 |
| A59C     | DCR9EIX         | 6650 |
| A59G     | DCR9EIX         | 6650 |
| A59GC    | DCR9EIX         | 6650 |
| A5YC     | DPR9EA-9        | 5329 |
| A6       | D8EA            | 2120 |
| A61      | D9EA            | 2420 |
| A61G     | DR9EIX          | 4772 |
| A6G      | DR8EIX          | 6681 |
| A6GC     | DR8EIX          | 6681 |
| A65      | AB6             | 2910 |
| A8       | D7EA            | 7912 |
| BL4      | B7FS            | 3027 |
| BL5      | B7FS            | 3027 |
| BL7Y     | BP7FS           | 3612 |
| BL9Y     | BP6FS           | 3512 |
| BL11Y    | BP5FS           | 3412 |
| BL13Y    | BP5FS           | 3412 |
| BN2      | B9EFS           | 1085 |
| BN6Y     | BP7EFS          | 3526 |
| BN7Y     | BP6EFS          | 3812 |
| BN9Y     | BP6EFS          | 3812 |
| BN12Y    | BP5EFS          | 3712 |
| BN89Y    | BP6EFS          | 3812 |
| C10YCC   | BCP6ES          | 4930 |
| C11YCC   | BCP5ES          | 7496 |
| C12YCC   | BKR5E           | 7938 |
| C281YC   | BCP6ES          | 4930 |
| C53      | R7436-10        | 4900 |
| C53VC    | R6601-10        | 4017 |
| C55      | R7436-10        | 4900 |
| C55VC    | R6601-10        | 4017 |
| C57      | R7436-9         | 4899 |
| C57C     | R7436-9         | 4899 |
| C57VC    | R6601-10        | 4017 |
| C57Y     | BKR9EIX         | 2669 |
| C57YC    | BKR9EIX         | 2669 |
| C59      | R7436-9         | 4899 |
| C59C     | BCR8ES          | 5430 |
| C59YC    | R7435-9         | 4896 |
| C6BYC    | BCP7ET          | 2078 |
| C6BYC4   | BCP7ET          | 2078 |
| C6VPYC   | BKR7EIX         | 2667 |
| C6YCC    | BCP7ES          | 5030 |
| C6YCX    | BCP7ES          | 5030 |
| C61      | R7436-8         | 4898 |
| C61C     | R7436-8         | 4898 |
| C7       | AB6             | 2910 |
| C7Y      | BCP7ES          | 5030 |
| C7YC     | BCP7ES          | 5030 |
| C7YCC    | BCP7ES          | 5030 |
| C7YCX    | BCP7ES          | 5030 |
| C9MCC    | ZFR5F           | 5165 |
| C9Y      | BCP6ES          | 4930 |
| C9YC     | BCP6ES          | 4930 |
| C9YCC    | BCP6ES          | 4930 |
| C9YCX    | BCP6ES          | 4930 |
| CJ11     | BM6A            | 5921 |
| CJ14     | BM4A            | 5628 |
| CJ17LM   | B4LM            | 3410 |
| CJ3      | BM7A            | 6521 |
| CJ4      | BM7A            | 6521 |
| CJ6      | BM7A            | 6521 |
| CJ6Y     | BPM7A           | 7321 |
| CJ7Y     | BPM7A           | 7321 |
| CJ8      | BM6A            | 5921 |
| CJ8Y     | BPM6A           | 7021 |
| CJ86     | BM6A            | 5921 |
| D10      | AB6             | 2910 |
| D14      | AB6             | 2910 |
| D16      | AB6             | 2910 |
| D16J     | AB6             | 2910 |
| D21      | AB6             | 2910 |
| D23      | AB6             | 2910 |

| CHAMPION  | NGK → STOCK No. | CHAMPION | NGK → STOCK No. | CHAMPION   | NGK → STOCK No. | CHAMPION | NGK → STOCK No. |      |       |            |      |
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| D6        | AB8             | 7909     | KC8WYP4         | IFR6D10    | 5344            | N21      | B4ES            | 4129 | OE003 | BCP6ES     | 4930 |
| D9        | AB6             | 2910     | KC8ZMCC         | ZFR5P-G    | 6893            | N2C      | B9ES            | 2611 | OE004 | BPR6ES     | 7822 |
| D9J       | AB6             | 2910     | KC8ZYPB4        | PZFR5N-11T | 7742            | N2G      | BR9EIX          | 3981 | OE005 | BKR6E      | 6962 |
| D9JM      | AB7             | 3010     | L10             | B6HS       | 4510            | N279YC   | BP7ES           | 2412 | OE006 | BPR6ES     | 7822 |
| DJ6J      | BM7F            | 6421     | L10S            | B6HS       | 4510            | N281YC   | BP6ES           | 7811 | OE007 | BP6HS      | 4511 |
| DJ6Y      | BPM7F           | 1268     | L11S            | B7HS       | 5110            | N288     | B5ES            | 6410 | OE008 | BPR7ES     | 2023 |
| DJ7J      | BM6F            | 6221     | L12Y            | BP5HS      | 4111            | N3       | B8ES            | 2411 | OE009 | BP6EFS     | 3812 |
| DJ7Y      | BPM6F           | 5950     | L14             | B4H        | 4110            | N3C      | B8ES            | 2411 | OE010 | BP7ES      | 2412 |
| DJ8J      | BM6F            | 6221     | L15Y            | BP4HS      | 3611            | N3G      | BR8EIX          | 5044 | OE011 | BPR6EFS    | 3623 |
| E82       | A7FS            | 2976     | L19V            | BUH        | 2422            | N4       | B7ES            | 1111 | OE012 | BP6ET      | 1263 |
| F62Y      | AP8FS           | 2227     | L2G             | BR9HIX     | 5687            | N4C      | B7ES            | 1111 | OE013 | BKR5E      | 7938 |
| F7Y       | AP7FS           | 2127     | L20V            | BUH        | 2422            | N4G      | BR7EIX          | 6664 | OE014 | BKR7E      | 6097 |
| F7YC      | AP7FS           | 2127     | L288            | B5HS       | 4210            | N4YC     | BP9ES           | 7526 | OE015 | BP5ES      | 6511 |
| F7YCC     | AP7FS           | 2127     | L3G             | BR8HIX     | 7001            | N5       | B6ES            | 7310 | OE016 | BKR6E      | 6962 |
| F81Y      | AP8FS           | 2227     | L4G             | BR7HIX     | 7067            | N5C      | B6ES            | 7310 | OE017 | BCP7ES     | 5030 |
| F82       | A8FS            | 4489     | L4J             | B7HS       | 5110            | N52R     | B11EGP          | 2191 | OE018 | BPR7ES     | 2023 |
| F83Y      | AP8FS           | 2227     | L5              | B7HS       | 5110            | N54R     | B10EGP          | 5224 | OE019 | BKR5EK     | 7956 |
| F9Y       | AP6FS           | 2710     | L55G            | BR10HIX    | 6692            | N55G     | B105EGV         | 2171 | OE020 | BPR6EFS    | 3623 |
| F9YC      | AP6FS           | 2710     | L6G             | BR7HIX     | 7067            | N56R     | B105EGP         | 2077 | OE021 | BCPR6ET    | 2197 |
| FN507Y    | BCP7ES          | 5030     | L61Y            | BP8HS      | 2630            | N57      | BR10ES          | 4832 | OE023 | BCP6ES     | 4930 |
| G1        | C9E             | 7499     | L64Y            | BP7HS      | 5111            | N57G     | B105EGV         | 2171 | OE024 | BCPR6ES-11 | 7121 |
| G2        | C8E             | 7471     | L66Y            | BP6HS      | 4511            | N57R     | B10EGP          | 5224 | OE025 | BUR6ET     | 3172 |
| G54V      | R0045J-10       | 7400     | L7              | B6HS       | 4510            | N58R     | B10EGP          | 5224 | OE026 | BKR6EK     | 2288 |
| G55       | C9E             | 7499     | L7J             | B6HS       | 4510            | N59G     | B95EGV          | 2145 | OE027 | BUR5ET-10  | 7264 |
| G56R      | R0373A-10       | 4940     | L76V            | BUHW       | 2622            | N6       | B6ES            | 7310 | OE028 | BP5ET-10   | 5156 |
| G58       | C9E             | 7499     | L77J            | B7HS       | 5110            | N6BYC    | BP6ET           | 1263 | OE029 | PTR5A-10   | 5055 |
| G61       | C8E             | 7471     | L77J4           | B7HS-10    | 2129            | N6GY     | BPR8EIX         | 6684 | OE030 | BKR6EK     | 2848 |
| G63       | C8E             | 7471     | L77JC           | B7HS       | 5110            | N6Y      | BP8ES           | 2912 | OE031 | TR5A-10    | 0005 |
| H03       | B6S             | 3510     | L77JC4          | B7HS-10    | 2129            | N6YC     | BP8ES           | 2912 | OE032 | BKUR6ET-10 | 2397 |
| H10       | B6L             | 3212     | L77V            | BUHW       | 2622            | N6YCC    | BP8ES           | 2912 | OE033 | BKR6EZ     | 4619 |
| H10C      | B6L             | 3212     | L78             | B7HS       | 5110            | N60      | B9ES            | 2611 | OE034 | BKR6EZ     | 4619 |
| H10J      | B6L             | 3212     | L78C            | B7HS       | 5110            | N60R     | B8EGP           | 2046 | OE035 | LF5B       | 7113 |
| H11       | B4L             | 3112     | L78V            | BUHW-2     | 5626            | N62R     | B8EGP           | 2046 | OE036 | BP6EFS     | 3812 |
| H12       | B4L             | 3112     | L81             | B7HS       | 5110            | N63Y     | BP9ES           | 7526 | OE037 | B6HS       | 4510 |
| H8        | B6L             | 3212     | L81Y            | BP7HS      | 5111            | N64Y     | BP8ES           | 2912 | OE038 | BP6HS      | 4511 |
| H8C       | B6L             | 3212     | L82             | B6HS       | 4510            | N65Y     | BP7ES           | 2412 | OE039 | BCPR6ES-11 | 7121 |
| H8J       | B6L             | 3212     | L82C            | B6HS       | 4510            | N66Y     | BP6ES           | 7811 | OE040 | B9ES       | 2611 |
| J11       | B4              | 3210     | L82Y            | BP6HS      | 4511            | N7       | B7ES            | 1111 | OE041 | FR5-1      | 7252 |
| J11C      | B4              | 3210     | L82YC           | BP6HS      | 4511            | N7BMC    | BP6ET           | 1263 | OE042 | BPR5ES     | 7422 |
| J11J      | B4              | 3210     | L82YCC          | BP6HS      | 4511            | N7BYC    | BP6ET           | 1263 | OE043 | BCPR7ES    | 3330 |
| J11Y      | BP5S            | 3011     | L85             | B6HS       | 4510            | N7GY     | BPR7EIX         | 4055 | OE044 | BP6ET      | 1263 |
| J12J      | B2              | 3110     | L85Y            | BP6HS      | 4511            | N7Y      | BP7ES           | 2412 | OE045 | BPR5ES     | 7422 |
| J12Y      | BP5S            | 3011     | L86             | B6HS       | 4510            | N7YC     | BP7ES           | 2412 | OE046 | BP7ES      | 2412 |
| J12YC     | BP5S            | 3011     | L86C            | B6HS       | 4510            | N7YCC    | BP7ES           | 2412 | OE047 | BPR6ES-11  | 4824 |
| J13Y      | BP5S            | 3011     | L86CC           | B6HS       | 4510            | N7YCX    | BP7ES           | 2412 | OE048 | BPR6ES-11  | 4824 |
| J14J      | B2              | 3110     | L87C            | B6HS       | 4510            | N79Y     | BP6ES           | 7811 | OE049 | BPR5ES-11  | 4424 |
| J14Y      | BP5S            | 3011     | L87Y            | BP6HS      | 4511            | N8       | B6ES            | 7310 | OE050 | BP7EFS     | 3526 |
| J14YC     | BP5S            | 3011     | L87YC           | BP6HS      | 4511            | N8B      | B6ES            | 7310 | OE051 | BPR5ES     | 7422 |
| J17LM     | B4LM            | 3410     | L87YCC          | BP6HS      | 4511            | N8GY     | BPR6EIX         | 6637 | OE052 | DCPR8E-N   | 5692 |
| J18Y      | BP4             | 2911     | L88A            | B6HS       | 4510            | N8L      | ZGR5C           | 6334 | OE053 | APR6FS     | 2922 |
| J18YC     | BP4             | 2911     | L89CM           | BP5HS      | 4111            | N8Y      | BP6ES           | 7811 | OE054 | APR6FS     | 2922 |
| J19LM     | B2LM            | 1147     | L9J             | B6HS       | 4510            | N80      | B10EG           | 3630 | OE055 | BP5ES      | 6511 |
| J4        | B7S             | 3710     | L90             | B5HS       | 4210            | N80G     | B11EGV          | 5831 | OE056 | BKR7E-11   | 1283 |
| J4C       | B7S             | 3710     | L90C            | B5HS       | 4210            | N82      | B10EG           | 3630 | OE057 | BCP5ES     | 7496 |
| J4J       | B7S             | 3710     | L92Y            | BP5HS      | 4111            | N82G     | B105EGV         | 2171 | OE058 | BCP7ES     | 5030 |
| J5        | B7S             | 3710     | L92YC           | BP5HS      | 4111            | N84      | B9EG            | 3530 | OE059 | BP5HS      | 4111 |
| J6        | B6S             | 3510     | L95Y            | BP4HS      | 3611            | N84G     | B95EGV          | 2145 | OE060 | ZGR5B      | 7345 |
| J6C       | B6S             | 3510     | N1              | BR10ES     | 4832            | N86      | B9EG            | 3530 | OE061 | AP7FS      | 2127 |
| J6J       | B6S             | 3510     | N1C             | BR10ES     | 4832            | N86G     | B9EGV           | 5827 | OE062 | BKR6E-11   | 2756 |
| J7        | B6S             | 3510     | N10PY           | BPR6EIX    | 6637            | N87      | B8EG            | 3430 | OE063 | BKR6E-11   | 2756 |
| J7J       | B6S             | 3510     | N10Y            | BP6ES      | 7811            | N87G     | B8EGV           | 5627 | OE064 | BPR6HS     | 7022 |
| J8        | B6S             | 3510     | N10Y4           | BPR6ES-11  | 4824            | N9BMC    | BPR5EIKU        | 5685 | OE065 | BP5ES      | 6511 |
| J8C       | B6S             | 3510     | N11Y            | BP5ES      | 6511            | N9BYC    | BP6ET           | 1263 | OE066 | ZFR6F-11   | 4291 |
| J8J       | B6S             | 3510     | N11YC           | BP5ES      | 6511            | N9BYC4   | BP5ET-10        | 5156 | OE067 | BP7EFS     | 3526 |
| K11       | AB6             | 2910     | N11YCC          | BP5ES      | 6511            | N9Y      | BP6ES           | 7811 | OE068 | B8ES       | 2411 |
| K13       | AB6             | 2910     | N12Y            | BP5ES      | 6511            | N9YC     | BP6ES           | 7811 | OE069 | BCP6ES     | 4930 |
| K15J      | AB6             | 2910     | N12YC           | BP5ES      | 6511            | N9YC4    | BPR6ES-11       | 4824 | OE070 | BP6HS      | 4511 |
| K3G       | AB8             | 7909     | N12YCC          | BP5ES      | 6511            | N9YCC    | BP6ES           | 7811 | OE071 | BPR6HS     | 7022 |
| K5G       | AB8             | 7909     | N13L            | ZGR5C      | 6334            | N9YCX    | BP6ES           | 7811 | OE072 | BP5EFS     | 3712 |
| K7        | AB8             | 7909     | N13Y            | BP5ES      | 6511            | NA10     | B8ES            | 2411 | OE073 | DCPR9E     | 2641 |
| K8        | AB8             | 7909     | N14LY           | ZGR5C      | 6334            | NA8      | B6ES            | 7310 | OE074 | B6ES       | 7310 |
| K8G       | AB8             | 7909     | N14Y            | BP5ES      | 6511            | OBL9Y    | BPR6FS          | 2623 | OE075 | BCP7ES     | 5030 |
| K9        | AB7             | 3010     | N19V            | BUE        | 2322            | OE001    | BP6ES           | 7811 | OE076 | BCP7ET     | 2078 |
| KC10PYPB4 | PFR5G-11        | 2647     | N2              | B9ES       | 2611            | OE002    | BKR6E           | 6962 | OE077 | BCPR6ET    | 2197 |

| CHAMPION | NGK → STOCK No. | CHAMPION | NGK → STOCK No. | CHAMPION    | NGK → STOCK No. | CHAMPION  | NGK → STOCK No. |      |            |             |       |
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| OE078    | BR8EIX          | 5044     | OE182           | IFR6T11     | 4589            | RAX92YC   | DPR9EA-9        | 5329 | RC8PYPB4   | PFR6N-11    | 3546  |
| OE079    | B7ES            | 1111     | OE183           | ITR6F13     | 4477            | RAX94C    | DR8EA           | 7162 | RC8PYX     | BKR6EIX     | 6418  |
| OE080    | BKR7E-11        | 1283     | OE184           | IZFR5B      | 4080            | RAX94YC   | DPR8EA-9        | 4929 | RC8VTYC4   | BKUR6ET-10  | 2397  |
| OE081    | BKR6E-11        | 2756     | OE185           | IZFR6B      | 3116            | RAX96C    | DR7EA           | 7839 | RC8WMP2    | IZFR6B      | 3116  |
| OE082    | BP7EFS          | 3526     | OE186           | DCPR7E-N-10 | 4983            | RAX96YC   | DPR7EA-9        | 5129 | RC8WMP4    | IFR6T11     | 4589  |
| OE084    | BP8ES           | 2912     | OE188           | IFR6T11     | 4589            | RBL11Y    | BPR5FS          | 2423 | RC8WYP4    | IFR6J11     | 7658  |
| OE085    | BKR5EKU         | 3964     | OE190           | ILFR6B      | 6481            | RBL11Y6   | BPR5FS-15       | 3124 | RC8YC      | BKR6E       | 6962  |
| OE086    | BR6HS           | 3922     | OE191           | IFR6D10     | 5344            | RBL12     | BR5FS           | 4123 | RC8YC4     | BKR6E-11    | 2756  |
| OE087    | BP8ES           | 2912     | OE195           | IGR7A       | 6687            | RBL13Y    | BPR5FS          | 2423 | RC8YCC     | BKR6E       | 6962  |
| OE088    | BCPR6ES         | 2330     | OE197           | LKR6D-10E   | 96569           | RBL13Y6   | BPR5FS-15       | 3124 | RC8YCC4    | BKR6E-11    | 2756  |
| OE089    | ZFR6F-11        | 4291     | OE198           | ZFR6U-G     | 8894            | RBL15Y    | BPR4FS          | 1127 | RC8YCL     | BKR6EZ      | 4619  |
| OE090    | BP7EFS          | 3526     | OE199           | DCPR8E      | 4339            | RBL15Y4   | BPR4FS-11       | 2527 | RC87LYC    | BKR6E       | 6962  |
| OE091    | BR9ES           | 5722     | OJ12Y           | BP5S        | 3011            | RBL15Y6   | BPR4FS-15       | 2727 | RC87PYC    | BKR6EIX     | 6418  |
| OE092    | CR9E            | 6263     | OJ13Y           | BP5S        | 3011            | RBL16Y    | BPR4FS          | 1127 | RC87YCC    | BKR6ES      | 3783  |
| OE093    | BKR6ES          | 3783     | ON11Y           | BPR5ES      | 7422            | RBL17Y    | BPR4FS          | 1127 | RC87YCL    | BKR6EZ      | 4619  |
| OE094    | BCPR7ES         | 3330     | ON12Y           | BPR5ES      | 7422            | RBL17Y6   | BPR4FS-15       | 2727 | RC89PYC    | BKR6EIX     | 6418  |
| OE095    | BP6ET           | 1263     | ON3             | BR8ES       | 5422            | RBL8      | BR6FS           | 4323 | RC89WYP4   | IFR6T11     | 4589  |
| OE096    | B6HS            | 4510     | P10Y            | D6HA        | 6512            | RBL9Y     | BPR6FS          | 2623 | RC89YCC    | BKR6ES      | 3783  |
| OE098    | BR7ES           | 5122     | P7              | D8HA        | 7112            | RBN12Y    | BPR5EFS         | 2223 | RC9BMC     | BKR5EKU     | 3964  |
| OE099    | BP5EFS          | 3712     | P8Y             | D6HA        | 6512            | RBN13Y    | BPR5EFS         | 2223 | RC9MC4     | ZFR5F-11    | 2262  |
| OE100    | BPR5EKU         | 5685     | PG2PHP          | PMR8A       | 5851            | RBN14Y    | BPR5EFS         | 2223 | RC9MCC4    | ZFR6F-11    | 4291  |
| OE101    | BPR5ES-11       | 4424     | PG4PHP          | PMR7A       | 4259            | RBN9Y     | BPR6EFS         | 3623 | RC9Y       | BKR6E       | 6962  |
| OE104    | BP6HS           | 4511     | P-G7C           | C7E         | 5096            | RC10DMC   | BKR5EK          | 7956 | RC9YC      | BKR6E       | 6962  |
| OE106    | BP5ES           | 6511     | P-RG7C          | CR7E        | 4578            | RC10ECC   | ZFR6F-11        | 4291 | RC9YC4     | BCPR6ES-11  | 7121  |
| OE107    | BPR7ES-11       | 7226     | P-RZ9HC         | CR7HSA      | 4549            | RC10MCC   | ZFR6V-G         | 8894 | RC9YC5     | BCPR6ES-11  | 7121  |
| OE108    | BR8ES           | 5422     | PZ7HC           | CR7HSA      | 4549            | RC10MCC6  | ZFR6V-G         | 8894 | RC9YCC     | BKR6E       | 6962  |
| OE109    | BP6ES           | 7811     | Q504V           | R2349-10    | 6839            | RC10MCCR6 | ZFR6V-G         | 8894 | RC9YCC4    | BCPR6ES-11  | 7121  |
| OE110    | BCPR7ES         | 3330     | QC12PEP         | PZFR6H      | 7696            | RC10PYC   | BKR6EIX         | 6418 | RCJ4       | BMR7A       | 4226  |
| OE111    | BPR6ES          | 7822     | QC12YC          | BKR5E       | 7938            | RC10PYP4  | PFR5J-11        | 4642 | RCJ501H    | BPMR4A      | 6028  |
| OE112    | DR8EIX          | 6681     | QC501V          | R7434-10    | 4894            | RC10PYPB4 | PFR5G-11        | 2647 | RCJ6       | BMR7A       | 4226  |
| OE113    | BPR6ES-11       | 4824     | QC59C           | BCR8ES      | 5430            | RC10VTYC4 | BKUR5ET-10      | 7553 | RCJ6Y      | BPMR7A      | 4626  |
| OE115    | FR5-1           | 7252     | QC9MC4          | ZFR6F-11    | 4291            | RC10WMP2  | IZFR5B          | 4080 | RCJ6YC     | BPMR7A      | 4626  |
| OE116    | BPR8ES          | 3923     | QCJ8Y           | BPMR6A      | 6726            | RC10WYP4  | IFR5N10         | 7866 | RCJ7Y      | BPMR7A      | 4626  |
| OE117    | BPR7ES-11       | 7226     | QJ19LM          | BR2LM       | 5798            | RC10YC    | BCPR6ES         | 2330 | RCJ7YC     | BPMR7A      | 4626  |
| OE118    | BCPR6ET         | 2197     | QL16V           | BUZ8H       | 7447            | RC10YC4   | BKR6E-11        | 2756 | RCJ8       | BMR6A       | 7421  |
| OE119    | BKR6E           | 6962     | QL7J5           | BR6HS       | 3922            | RC10YCC   | BKR6E           | 6962 | RCJ8Y      | BPMR6A      | 6726  |
| OE121    | BKR5E           | 7938     | QL76V           | BUZHW       | 2147            | RC10YCC4  | BKR6E-11        | 2756 | RCJ8YC     | BPMR6A      | 6726  |
| OE122    | PMR8A           | 5851     | QL77CC          | BZ7HS-10    | 3579            | RC10YCL   | BKR5EZ          | 7642 | RD14       | AB6         | 2910  |
| OE125    | BR9EIX          | 3981     | QL77J4          | BZ7HS-10    | 3579            | RC11PYPB4 | PFR6N-11        | 3546 | RD16       | AB6         | 2910  |
| OE126    | PFR7B           | 4853     | QL77JC4         | BZ7HS-10    | 3579            | RC11ZYC4  | ZFR5E-11        | 4435 | RD16J      | AB6         | 2910  |
| OE127    | BKR6E           | 6962     | QL78C           | BZ7HS-10    | 3579            | RC12ECC   | FR5-1           | 7252 | RD9        | AB6         | 2910  |
| OE128    | ZFR5F-11        | 2262     | QL78V           | BUZHW-2     | 2173            | RC12LC    | ZFR5F           | 5165 | RDJ7J      | BMR6F       | 2144  |
| OE129    | BKR7EIX         | 2667     | QL82C           | BR6HS       | 3922            | RC12LC4   | ZFR5F-11        | 2262 | RDJ7Y      | BPMR6F      | 1270  |
| OE130    | LZKAR7A         | 6799     | QL82YC          | BPR6HS      | 7022            | RC12LYC   | FR5-1           | 7252 | RDJ8J      | BMR6F       | 2144  |
| OE131    | PTR5D-10        | 3784     | QL86            | BR6HS       | 3922            | RC12MC4   | ZFR5F-11        | 2262 | RE14MCC4   | LZTR4A-11   | 5444  |
| OE134    | BKR6EP-13       | 2550     | QL86C           | BR6HS       | 3922            | RC12MC5   | ZFR5F-11        | 2262 | RE14MCC5   | LZTR4A-11   | 5444  |
| OE135    | LFR4AP-11       | 5613     | QL87YC          | BPR6HS      | 7022            | RC12MCC4  | ZFR5F-11        | 2262 | RE14PLP5   | LZTR5AIX-13 | 2314  |
| OE136    | PFR6J-11        | 2743     | QN2             | BR9ES       | 5722            | RC12PYC   | PFR6B           | 3500 | RE7PYC5    | PTR5A-10    | 5055  |
| OE137    | BKR5E-11        | 6953     | QN2C            | BR9ES       | 5722            | RC12PYP   | BKR6EP-13       | 2550 | RE7YCC     | TR5A-10     | 0005  |
| OE138    | PFR6N-11        | 3546     | QN2G            | BR9EIX      | 3981            | RC12YC    | BKR5E           | 7938 | RE8MCL     | LZKAR7A     | 6799  |
| OE141    | BKR6EIX         | 6418     | QN3             | BR8ES       | 5422            | RC12YC5   | BKR5E-11        | 6953 | RE8MX      | LZKAR7B     | 5942  |
| OE143    | PFR6G-9         | 4377     | QN3C            | BR8ES       | 5422            | RC12YCC   | BKR5E           | 7938 | RE12WMB4   | LZKAR6AP-11 | 6643  |
| OE144    | BKR6EIX         | 6418     | QN84            | BR9EG       | 3230            | RC12YCC4  | BKR5E-11        | 6953 | REC10PYC4  | LFR5AP-11   | 4775  |
| OE145    | BKR6EIX         | 6418     | QN86            | BR8EG       | 3130            | RC14YC    | BKR5E           | 7938 | REC10WYPB4 | ILFR6B      | 6481  |
| OE146    | PFR6N-11        | 3546     | R10             | D6EA        | 7512            | RC6PYP    | PFR7B           | 4853 | REC10YC4   | LFR5A-11    | 6376  |
| OE147    | ZFR6F-11        | 4291     | R6              | D8EA        | 2120            | RC6VPYC   | BKR7EIX         | 2667 | REC14PLP5  | LZTR5AIX-13 | 2314  |
| OE148    | LFR5A-11        | 6376     | R6G             | DR8EIX      | 6681            | RC6YC     | BCPR7ES         | 3330 | REC14PYC   | LFR4AP-11   | 5613  |
| OE150    | PMR8A           | 5851     | R8              | D7EA        | 7912            | RC6YCC    | BCPR7ES         | 3330 | REC9MCLX   | LFR5B       | 7113  |
| OE151    | BPR5EFS         | 2223     | RA2HC           | DPR9EA-9    | 5329            | RC61YC    | BCR8ES          | 5430 | REC9YCL    | LFR5B       | 7113  |
| OE152    | BKR6E-11        | 2756     | RA4HC           | DCPR8E      | 4339            | RC7BMC    | BCPR6ET         | 2197 | RER8MC     | LZKR6B-10E  | 1578  |
| OE154    | ZFR5F-11        | 2262     | RA4HCC          | DCPR8E      | 4179            | RC7BYC4   | BCPR6ET         | 2197 | RER8YC     | LKR6D-10E   | 96569 |
| OE155    | APR6FS          | 2922     | RA4HCX          | DCPR8E-N    | 5692            | RC7GYC    | BKR7EIX         | 2667 | RES9PYP4   | PTR5A-10    | 5055  |
| OE156    | ZGR5C           | 6334     | RA59GC          | DCR9EIX     | 6650            | RC7PYCB   | BKR6EIX         | 6418 | RES9YCC4   | TR5A-10     | 0005  |
| OE157    | BCR8ES          | 5430     | RA6             | DR8ES-L     | 2923            | RC7PYCB4  | PFR6B-11        | 4014 | RF11Y      | APR6FS      | 2922  |
| OE162    | BR6ES           | 4922     | RA6HC           | DCPR8E      | 4339            | RC7Y      | BCPR7ES         | 3330 | RF11YC     | APR6FS      | 2922  |
| OE163    | LZTR4A-11       | 5444     | RA6Y            | DPR8EA-9    | 4929            | RC7YC     | BCPR7ES         | 3330 | RF14Y      | APR5FS      | 3122  |
| OE167    | LZTR5AIX-13     | 2314     | RA6YC           | DPR8EA-9    | 4929            | RC7YC4    | BKR7E-11        | 1283 | RF14YC     | APR5FS      | 3122  |
| OE168    | PTR5D-10        | 3784     | RA7YC           | DCPR8E      | 4339            | RC7YCC    | BCPR7ES         | 3330 | RF7YC      | APR6FS      | 2922  |
| OE171    | BPR6FS          | 2623     | RA8HC           | DCPR7E      | 3932            | RC7YCC4   | BKR7E-11        | 1283 | RF7YCC     | APR6FS      | 2922  |
| OE175    | LFR5AP-11       | 4775     | RA8Y            | DPR7EA-9    | 5129            | RC78PYP   | PFR7G-11S       | 7772 | RF9Y       | APR6FS      | 2922  |
| OE176    | PZFR5D-11       | 7968     | RA8YC           | DPR7EA-9    | 5129            | RC8BMC    | BKR6EKC         | 2848 | RF9Y5      | APR6FS      | 2922  |
| OE178    | LFR5B           | 7113     | RA8YCX4         | DCPR7E-N-10 | 4983            | RC8DMC    | BKR6EK          | 2288 | RF9YC      | APR6FS      | 2922  |
| OE179    | IFR6J11         | 7658     | RAX92C          | DR9EA       | 3437            | RC8PYCB   | PFR6G-9         | 4377 | RFN14LY    | ZFR4F-11    | 4043  |
| OE181    | IFR6D10         | 5344     | RAX92DC         | JR9C        | 6193            | RC8PYP    | PFR6J-11        | 2743 | RG2PHP     | CR8EIX      | 4218  |

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|-----------|-----------------|------|
| RG4HC     | CR9EB           | 6955 |
| RG4PHP    | PMR8A           | 5851 |
| RG6PP     | PMR8A           | 5851 |
| RG6YC     | CPR8E           | 7411 |
| RG6YCA    | CPR8E           | 7411 |
| RG6YCH    | CPR8E           | 7411 |
| RG92C     | CR9E            | 6263 |
| RG92DC    | CR9EK           | 4548 |
| RG94C     | CR8E            | 1275 |
| RGU92C    | CR9EH-9         | 7502 |
| RGU94C    | CR8EH-9         | 5666 |
| RH10C     | B6L             | 3212 |
| RH18Y     | B-4L            | 3112 |
| RJ11      | BR6S            | 3522 |
| RJ11Y     | BP5S            | 3011 |
| RJ12      | BR6S            | 3522 |
| RJ12C     | BR6S            | 3522 |
| RJ12Y     | BP5S            | 3011 |
| RJ12YC    | BP5S            | 3011 |
| RJ14Y     | BP5S            | 3011 |
| RJ14YC    | BP5S            | 3011 |
| RJ17LM    | BR4LM           | 4133 |
| RJ18Y     | BP4             | 2911 |
| RJ18YC    | BP4             | 2911 |
| RJ19HX    | BR2LM           | 5798 |
| RJ19LM    | BR2LM           | 5798 |
| RJ19LMC   | BR2LM           | 5798 |
| RJ2YLE    | BPMR6A          | 6726 |
| RJ20Y     | BP4             | 2911 |
| RJ6       | BR6S            | 3522 |
| RJ6C      | BR6S            | 3522 |
| RJ6J      | BR6S            | 3522 |
| RJ7       | BR6S            | 3522 |
| RJ8       | BR6S            | 3522 |
| RJ8C      | BR6S            | 3522 |
| RJ8J      | BR6S            | 3522 |
| RL12Y     | BPR6HS          | 7022 |
| RL19      | BR5HS           | 3722 |
| RL4J      | BR7HS           | 4122 |
| RL7J      | BR6HS           | 3922 |
| RL77J     | BR7HS           | 4122 |
| RL78      | BR7HS           | 4122 |
| RL78C     | BR7HS           | 4122 |
| RL82      | BR6HS           | 3922 |
| RL82C     | BR6HS           | 3922 |
| RL82Y     | BPR6HS          | 7022 |
| RL82YC    | BPR6HS          | 7022 |
| RL82YCC   | BPR6HS          | 7022 |
| RL85      | BR6HS           | 3922 |
| RL85C     | BR6HS           | 3922 |
| RL86      | BR6HS           | 3922 |
| RL86C     | BR6HS           | 3922 |
| RL87Y     | BPR6HS          | 7022 |
| RL87YC    | BPR6HS          | 7022 |
| RL90      | BR5HS           | 3722 |
| RL95YC    | BPR5HS          | 6222 |
| RN1C      | BR10ES          | 4832 |
| RN10GY    | BPR6EIX         | 6637 |
| RN10VTYC  | BUR5ET          | 3377 |
| RN10VTYC4 | BUR5ET-10       | 7264 |
| RN10Y     | BPR6ES          | 7822 |
| RN10YC    | BPR6ES          | 7822 |
| RN10Y4    | BPR6ES-11       | 4824 |
| RN11Y     | BPR5ES          | 7422 |
| RN11YC    | BPR5ES          | 7422 |
| RN11YC4   | BPR5ES-11       | 4424 |
| RN11YCC   | BPR5ES          | 7422 |
| RN11YCC4  | BPR5ES-11       | 4424 |
| RN12Y     | BPR5ES          | 7422 |
| RN12YC    | BPR5ES          | 7422 |
| RN12YC4   | BPR5ES-11       | 4424 |
| RN12YCC   | BPR5ES-13       | 3154 |
| RN12YCC   | BPR5ES          | 7422 |
| RN13L     | ZGR5C           | 6334 |

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|----------|-----------------|------|
| RN13LYC  | ZGR5C           | 6334 |
| RN14LY   | ZGR5C           | 6334 |
| RN14MC5  | BPR5EY-11       | 3028 |
| RN14PMP5 | BPR5EP-11       | 3971 |
| RN14Y    | BPR5ES          | 7422 |
| RN14Y6   | BPR5ES-13       | 3154 |
| RN14YC   | BPR5ES          | 7422 |
| RN16Y    | BPR4ES          | 7222 |
| RN2      | BR9ES           | 5722 |
| RN2C     | BR9ES           | 5722 |
| RN2G     | BR9EIX          | 3981 |
| RN3      | BR8ES           | 5422 |
| RN3C     | BR8ES           | 5422 |
| RN3G     | BR8EIX          | 5044 |
| RN4      | BR7ES           | 5122 |
| RN4C     | BR7ES           | 5122 |
| RN5      | BR6ES           | 4922 |
| RN5C     | BR6ES           | 4922 |
| RN57YC   | BR10EG          | 3830 |
| RN57YCC  | BR10EG          | 3830 |
| RN6      | BR6ES           | 4922 |
| RN6Y     | BPR8ES          | 3923 |
| RN6YC    | BPR8ES          | 3923 |
| RN7GY    | BPR7EIX         | 4055 |
| RN7Y     | BPR7ES          | 2023 |
| RN7YC    | BPR7ES          | 2023 |
| RN7YC4   | BPR7ES-11       | 7226 |
| RN7YCC   | BPR7ES          | 2023 |
| RN7YCC4  | BPR7ES-11       | 7226 |
| RN8      | BR5ES           | 4722 |
| RN8L     | ZGR5C           | 6334 |
| RN8VTYC4 | BUR6ET          | 3172 |
| RN8WYP   | IGR7A           | 6687 |
| RN9GY    | BPR6EIX         | 6637 |
| RN9LCC   | ZGR5B           | 7345 |
| RN9Y     | BPR6ES          | 7822 |
| RN9YC    | BPR6ES          | 7822 |
| RN9YC4   | BPR6ES-11       | 4824 |
| RN9YCC   | BPR6ES          | 7822 |
| RN9YCC4  | BPR6ES-11       | 4824 |
| RP10HC   | DR5HS           | 4623 |
| RP7      | DR8HS           | 5123 |
| RS12YC   | BPR5EFS         | 2223 |
| RS14YC   | BPR5EFS         | 2223 |
| RS5C     | BR7EFS          | 1094 |
| RS8WYP5  | ITR6F13         | 4477 |
| RS9PYP4  | PTR5D-10        | 3784 |
| RS9YC    | BPR6EFS         | 3623 |
| RS9YCC   | BPR6EFS         | 3623 |
| RV12C    | BR5FS           | 4123 |
| RV12YC   | BPR5FS          | 2423 |
| RV12YC6  | BPR5FS-15       | 3124 |
| RV15YC   | BPR4FS          | 1127 |
| RV15YC4  | BPR4FS-11       | 2527 |
| RV15YC6  | BPR4FS-15       | 2727 |
| RV17YC   | BPR4FS          | 1127 |
| RV17YC6  | BPR4FS-15       | 2727 |
| RV19YC   | BPR4FS          | 1127 |
| RV8C     | BR6FS           | 4323 |
| RV9YC    | BPR6FS          | 2623 |
| RZ7C     | CMR7H           | 3066 |
| RZ94C    | CR8HS           | 7423 |
| RZ98C    | CR6HS           | 7023 |
| RZN12Y   | BPR5EFS         | 2223 |
| RZN12Y5  | BPR5EFS         | 2223 |
| S10YCC   | BP5EFS          | 3712 |
| S12YC    | BP5EFS          | 3712 |
| S279YC   | BP6EFS          | 3812 |
| S281YC   | BP6EFS          | 3812 |
| S379YC   | BP7EFS          | 3526 |
| S6YC     | BP7EFS          | 3526 |
| S6YCC    | BP7EFS          | 3526 |
| S7YC     | BP7EFS          | 3526 |
| S7YCC    | BP7EFS          | 3526 |

| CHAMPION                       | NGK → STOCK No. |      |
|--------------------------------|-----------------|------|
| S9YC                           | BP6EFS          | 3812 |
| S9YCC                          | BP6EFS          | 3812 |
| UD16                           | AB6             | 2910 |
| UF-11Y                         | APR5FS          | 3122 |
| UF-14Y                         | APR5FS          | 3122 |
| UF-9Y                          | APR6FS          | 2922 |
| UJ12                           | B2              | 3110 |
| UJ18Y                          | BP4             | 2911 |
| UJ2J                           | B8S             | 3810 |
| UJ4J                           | B7S             | 3710 |
| UJ6                            | B6S             | 3510 |
| UJ8                            | B6S             | 3510 |
| UJ81C                          | B7S             | 3710 |
| UJ81J                          | B7S             | 3710 |
| UK10                           | AB6             | 2910 |
| UL17V                          | BUHXW-1         | 5526 |
| UL18V                          | BUHX            | 2522 |
| UL4J                           | B7HS            | 5110 |
| UL77V                          | BUHXW-1         | 5526 |
| UL81C                          | B7HS            | 5110 |
| UL81J                          | B7HS            | 5110 |
| UN12Y                          | BP5ES           | 6511 |
| UN19V                          | BUE             | 2322 |
| UN79Y                          | BP6ES           | 7811 |
| V12YC                          | BP5FS           | 3412 |
| V4C                            | B7FS            | 3027 |
| V59C                           | R5673-9         | 3856 |
| V9YC                           | BP6FS           | 3512 |
| XJ4J                           | B7S             | 3710 |
| XJ-8                           | BR6S            | 3522 |
| XL-10                          | BR6HS           | 3922 |
| XN-8                           | BR6ES           | 4922 |
| Y82                            | CM-6            | 5812 |
| Z10                            | C6HSA           | 3228 |
| Z12                            | C6HSA           | 3228 |
| Z6                             | C8HSA           | 6821 |
| CHINESE BRANDS NGK → STOCK No. |                 |      |
| A5RC                           | CR5HS           | 2874 |
| A5RTC                          | CR5HS           | 2874 |
| A6C                            | C6HSA           | 3228 |
| A6RTC                          | CR6HSA          | 2983 |
| A6RC                           | CR6HSA          | 2983 |
| A6TC                           | C6HSA           | 3228 |
| A7C                            | C7HSA           | 4629 |
| A7RC                           | CR7HSA          | 4549 |
| A7RTC                          | CR7HSA          | 4549 |
| A7TC                           | C7HSA           | 4629 |
| A8C                            | C8HSA           | 6821 |
| A8RC                           | CR8HSA          | 2086 |
| A8RTC                          | CR8HSA          | 2086 |
| A8TC                           | C8HSA           | 6821 |
| B7                             | C7E             | 5096 |
| B7R                            | CR7E            | 4578 |
| B7RD                           | CR7EK           | 7546 |
| B8                             | C8E             | 7471 |
| B9                             | C9E             | 7499 |
| B9R                            | CR9E            | 6263 |
| B9RD                           | CR9EK           | 4548 |
| BM6A                           | BM6A            | 5921 |
| CMR7H                          | CMR7H           | 3066 |
| D7C                            | D7EA            | 7912 |
| D7RC                           | DR7EA           | 7839 |
| D8C                            | D8EA            | 2120 |
| D8RC                           | DR8EA           | 7162 |
| D8RTC                          | DR8EA           | 7162 |
| D8TC                           | D8EA            | 2120 |
| D9C                            | D9EA            | 2420 |
| D9RC                           | DR9EA           | 3437 |
| DK6RTC                         | DCPR6E          | 3481 |
| DK7RTC                         | DCPR7E          | 3932 |
| DK8RTC                         | DCPR8E          | 4339 |
| E5C                            | B5HS            | 4210 |
| E5RC                           | BR5HS           | 3722 |

| CHINESE BRANDS                 | NGK → STOCK No. |       |
|--------------------------------|-----------------|-------|
| E5RTC                          | BPR5HS          | 6222  |
| E5T                            | BP5HS           | 4111  |
| E5TC                           | BP5HS           | 4111  |
| E6C                            | B6HS            | 4510  |
| E6RC                           | BR6HS           | 3922  |
| E6RTC                          | BPR6HS          | 7022  |
| E6T                            | BP6HS           | 4511  |
| E6TC                           | BP6HS           | 4511  |
| E7C                            | B7HS            | 5110  |
| E7RC                           | BR7HS           | 4122  |
| E7RTC                          | BPR7HS          | 6422  |
| E7TC                           | BP7HS           | 5111  |
| E8C                            | B8HS            | 5510  |
| E8RC                           | BR8HS           | 4322  |
| E8RTC                          | BPR8HS          | 3725  |
| E8TC                           | BP8HS           | 2630  |
| F5TC                           | BP5ES           | 6511  |
| F6C                            | B6ES            | 7310  |
| F6RC                           | BR6ES           | 4922  |
| F6RJY                          | BUR6ET          | 3172  |
| F6RTC                          | BPR6ES          | 7822  |
| F6TC                           | BP6ES           | 7811  |
| F6TJC                          | BP6ET           | 1263  |
| F7C                            | B7ES            | 1111  |
| F7RC                           | BR7ES           | 5122  |
| F7RTC                          | BPR7ES          | 2023  |
| F7T                            | BP7ES           | 2412  |
| F7TC                           | BP7ES           | 2412  |
| F8C                            | B8ES            | 2411  |
| F8RC                           | BR8ES           | 5422  |
| GL4                            | B4LM            | 3410  |
| K5RF                           | BKR5E           | 7938  |
| K5RF-11                        | BKR5E-11        | 6953  |
| K5RTC                          | BKR5E           | 7938  |
| K5RTC-11                       | BKR5E-11        | 6953  |
| K6RF                           | BKR6E           | 6962  |
| K6RF-11                        | BKR6E-11        | 2756  |
| K6RTC                          | BKR6E           | 6962  |
| K6RTC-11                       | BKR6E-11        | 2756  |
| L4C                            | BM4A            | 5628  |
| L4RTC                          | BPMR4A          | 6028  |
| L6C                            | BM6A            | 5921  |
| L6RTC                          | BPMR6A          | 6726  |
| L6TC                           | BPM6A           | 7021  |
| L7C                            | BM7A            | 6521  |
| L7RTC                          | BPMR7A          | 4626  |
| L7TC                           | BPM7A           | 7321  |
| L8RTC                          | BPMR8Y          | 2218  |
| LR4C                           | BMR4A           | 5728  |
| LR6C                           | BMR6A           | 7421  |
| LR7C                           | BMR7A           | 4226  |
| T1137C                         | C7HSA           | 4629  |
| T4197JC                        | BP7ES           | 2412  |
| CHRYSLER GROUP NGK → STOCK No. |                 |       |
| 04606402AB                     | LZTR4A-11       | 5444  |
| 04606591AB                     | ZFR5LP-13G      | 7781  |
| SPZFR5LP13G                    | ZFR5LP-13G      | 7781  |
| SP000ZFR5N                     | ZFR5N           | 7917  |
| SPLZTR5A13                     | LZTR5AIX-13     | 2314  |
| CITROEN NGK → STOCK No.        |                 |       |
| 5960.57                        | LF6B            | 6677  |
| 5960.F0                        | BKR6EZ          | 4619  |
| 5960.G1                        | LZKAR7A         | 6799  |
| 5960.G4                        | PLZKBR7B8DG     | 90223 |
| 5960.H9                        | PLZKBR7B8DG     | 90223 |
| 5960.L0                        | PLZKBR7B8DG     | 90223 |
| 5960.L5                        | ILZKBR7B8DG     | 95770 |
| 59622A                         | BPR6ES          | 7822  |
| 59622T                         | BKR6EK          | 2848  |
| 59622X                         | BKR6E           | 6962  |
| 59625G                         | BKR6EZ          | 4619  |
| 59627S                         | BKR6EZ          | 4619  |



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|------------------|------------------------|-------|------------------|-------|------------------|-------|-------------------|
| 5962IA           | BP5ET 2287             | 3001  | BRE529Y-11 6429  | 3145  | BKR6E 6962       | 3321  | BPR6ES-11 4824    |
| 5962IK           | BKR6EK 2288            | 3002  | BRE529Y-11 6429  | 3146  | R7435-9 4896     | 3322  | BCPR6EP-N-11 4497 |
| 5962IL           | BKR5EK 7956            | 3004  | BPR5EP-11 3971   | 3156  | BCPR5EIX 5688    | 3324  | IFR5T11 4996      |
| 5962OE           | BKR6EK 2288            | 3005  | BCPR5EP-11 2097  | 3157  | BCPR6EIX 5689    | 3327  | BCPR7ES-11 1095   |
| 5962S7           | BP5ES 6511             | 3007  | BCPR6E 1269      | 3162  | BKR6EP-11 2978   | 3329  | BKR5EKC 5216      |
| 5962TO           | BKR6E 6962             | 3008  | BCPR6E-11 3132   | 3165  | BKR7E 6097       | 3330  | BKUR6ETB-10 5742  |
| 5962W1           | BCPR5ES 6130           | 3009  | BCPR6EY-11 3720  | 3167  | ZFR4F-11 4043    | 3335  | IFR6T11 4589      |
| 5962X8           | BCP6ES 4930            | 3010  | BCPR7ES 3330     | 3168  | PFR6B-11 4014    | 3348  | ZFR7F-11 2975     |
| 5962Z1           | BKR6EK 2288            | 3018  | BP5ES 6511       | 3169  | ZFR6J-11 5585    | 3354  | IGR7A 6687        |
| 5962Z6           | BKR5EK 7956            | 3021  | BPR5ES 7422      | 3172  | PFR6G-11 5555    | 3356  | IFR5E11 7994      |
| 95496692         | BP6HS 4511             | 3025  | B5ES 6410        | 3173  | PZFR6F 7550      | 3370  | IZFR5G 5887       |
| 95605398         | B6HS 4510              | 3027  | BP5EY 7327       | 3174  | PFR5J-11 4642    | 3372  | IFR7G-11KS 7746   |
| 95611941         | BP6EFS 3812            | 3027  | BP5EY 7327       | 3176  | DCP7E 2363       | 3373  | BKR6EP-8 2215     |
| 95619043         | BP6ES 7811             | 3031  | BPR5EY 2828      | 3177  | DCPR8E 4179      | 3374  | ZFR6K-11 6711     |
| 96000090         | BCP5ES 7496            | 3031  | BPR5EY 2828      | 3178  | DCPR6E 3481      | 3377  | IZFR6K11 6994     |
| 96037952         | BCP5ES 7496            | 3032  | BPR5EY-11 3028   | 3179  | DCPR7E 3932      | 3378  | ZFR6FIX-11 6441   |
| 96039962         | BCP6ET 4563            | 3033  | BR5HS 3722       | 3191  | BKR5E 7938       | 3381  | IFR6C-11 5788     |
| 96064890         | BCPR5ES 6130           | 3034  | B5HS 4210        | 3192  | BKR7E-11 1283    | 3392  | PZFR6F-11 3271    |
| 96097486         | BCP7ET 2078            | 3035  | B6L 3212         | 3194  | BKR5EKB-11 3967  | 3395  | IFR5G-11K 3107    |
| 96145071         | BCPR6ET 2197           | 3043  | BP6ES 7811       | 3195  | BKR6EKB-11 3583  | 3397  | BKR5E-11 6953     |
| 9676288180       | LZKR6AI-10G 97999      | 3045  | BPR6EIX 6637     | 3196  | BKUR6EK 2213     | 3401  | IZFR6K13 6774     |
| 97533994         | BP7EFS 3526            | 3047  | BPR6ES 7822      | 3199  | BPR5EY-11 3028   | 3402  | BKR6E-11 2756     |
| AM212207A        | B6HS 4510              | 3049  | BPR6ES-11 4824   | 3200  | BPR7ES-11 7226   | 3403  | IFR6S 99404       |
| MKP00073         | BP7ES 2412             | 3051  | B6ES 7310        | 3201  | BPR5ES-11 4424   | 3411  | BPR6EKN 1128      |
| ZC9862090U       | BP5ES 6511             | 3054  | BR6ES 4922       | 3223  | BCPR6EP-N-8 5275 | 3412  | IFR5E11 7994      |
| ZCT000011        | BP6HS 4511             | 3056  | BR6ES 4922       | 3225  | BCPR6EIX-11 4919 | 3413  | ZFR5F 5165        |
| ZCT000012        | BP7ES 2412             | 3062  | BP6EY 7727       | 3226  | BKR6EP-13 2550   | 3417  | ILFR5T11 96779    |
| <b>DAIHATSU</b>  | <b>NGK → STOCK No.</b> | 3063  | BPR6EY-11 4228   | 3231  | BPR5EIX 6597     | 3418  | IFR6E11 6741      |
| 90048-51006-000  | B8ES 2411              | 3066  | BPR6EY 6427      | 3233  | DCPR7EIX 6046    | 3419  | IFR7G-11KS 7746   |
| 90048-51008-000  | B7ES 1111              | 3067  | BPR6EY-11 4228   | 3234  | DCPR8EIX 6546    | 3421  | ILFR6T11 4904     |
| 90048-51015-000  | B6ES 7310              | 3068  | BP6HS 4511       | 3235  | BCRE527Y 2074    | 3427  | LZKAR7A 6799      |
| 90048-51020-000  | B4H 4110               | 3070  | BPR6HS 7022      | 3240  | GR4IX 7149       | 3432  | IZFR6K-11S 5266   |
| 90048-51022-000  | B6HS 4510              | 3073  | B6HS 4510        | 3242  | DCPR7EIX 6046    | 3439  | PLZKAR6A-11 5118  |
| 90048-51033-000  | B5ES 6410              | 3074  | BR6HIX 3419      | 3245  | PFR7B 4853       | 3443  | IFR6G11K 1314     |
| 90048-51034-000  | BP6ES 7811             | 3075  | B6S 3510         | 3246  | PZFR5F-11 4363   | 3444  | ILKAR7B11 4912    |
| 90048-51034-010  | BP6ES 7811             | 3076  | BR6S 3522        | 3247  | PZFR6F-11 3271   | 3449  | IFR6J11 7658      |
| 90048-51047-010  | BP5EY 7327             | 3081  | BR7ET 4121       | 3249  | BKR7EKC-N 2095   | 3452  | IKR6G11 7980      |
| 90048-51048-000  | BPR5EY 2828            | 3082  | BR7ET 4121       | 3253  | BKR6EKP-11 3452  | 4000  | CR5HS 2874        |
| 90048-51053-000  | BP5EY 7327             | 3085  | BP7ES 2412       | 3255  | BCP7ES 5030      | 4002  | C6HSA 3228        |
| 90048-51054-000  | BPR5EY 2828            | 3086  | BPR7EIX 4055     | 3257  | BCPR7ES-11 1095  | 4003  | CR6HIX 7274       |
| 90048-51059-000  | BPR6EY 6427            | 3088  | BPR7ES 2023      | 3262  | BKR6EIX-11 3764  | 4004  | CR6HSA 2983       |
| 90048-51069-000  | BP6EY 7727             | 3089  | BPR7ES-11 7226   | 3264  | PFR5B-11 2300    | 4006  | C7HSA 4629        |
| 90048-51072-000  | BP5ES 6511             | 3093  | B7ES 1111        | 3265  | PFR7G-11S 7772   | 4007  | CR7HIX 7544       |
| 90048-51077-000  | BPR6EKN 1128           | 3095  | BR7EIX 6664      | 3267  | ZFR6F-11 4291    | 4008  | CR7HSA 4549       |
| 90048-51093-000  | BPR5EY-11 3028         | 3098  | BR7ES 5122       | 3268  | BPR6HS-10 2633   | 4009  | C8HSA 6821        |
| 90048-51096-000  | BPR6ES 7822            | 3099  | BPR7EY 1144      | 3270  | PGR5A 3987       | 4010  | CR8HS 7423        |
| 90048-51097-000  | BP2ES 3467             | 3102  | BR8ET 4221       | 3272  | BPR7EKN 7738     | 4012  | B4H 4110          |
| 90048-51100-000  | BKR6E-11 2756          | 3103  | BR8ET 4221       | 3273  | PFR7B 4853       | 4014  | BP4HS 3611        |
| 90048-51104-000  | BPR6EKN 1128           | 3107  | BR9ET 4528       | 3274  | BPR8EIX 6684     | 4017  | BR4HS 3322        |
| 90048-51105-000  | BPR7EKN 7738           | 3110  | BR5ES 4722       | 3275  | PFR5G-11 2647    | 4018  | BPR5EIX 6597      |
| 90048-51114-000  | BPR5ES 7422            | 3112  | ZFR6A-11 1041    | 3276  | BKR6E 3536       | 4019  | BP5HS 4111        |
| 90048-51118-000  | PFR6B-11 4014          | 3113  | BCPR6EP-N-8 5275 | 3277  | BPR6EKN 1128     | 4021  | BP7HS 5111        |
| 90048-51136-000  | BKUR6EK 2213           | 3114  | PGR5A-11 3573    | 3279  | BPR6EKN 1128     | 4022  | BPR7HS 6422       |
| 90048-51137-000  | BKUR6EK 2213           | 3117  | BCPR6EP-11 3350  | 3280  | BKR5E-11 6953    | 4024  | BR7HS 4122        |
| 90048-51152-000  | BKR6E 6962             | 3119  | BKR5EYA 2087     | 3281  | BPR7EIX 4055     | 4025  | B7HS 5110         |
| 90048-51169-000  | BKUR6ETB-10 5742       | 3120  | BKR5EYA-11 2526  | 3284  | PFR7G-11S 7772   | 4026  | BR7HIX 7067       |
| 90048-51185-000  | IFR6C-11 5788          | 3121  | BKR6E-11 2756    | 3290  | BKR7EIX 2667     | 4027  | B7S 3710          |
| 90048-51196-000  | DCPR7EA-9 6651         | 3122  | BKR6EYA 2249     | 3291  | BPR6EIX 6637     | 4028  | BP8ES 2912        |
| 90048-51200-000  | IKR7D 4759             | 3123  | BCPR5EP-8 2950   | 3293  | BKR5EVX 2546     | 4030  | B8ES 2411         |
| 90919-01061-000  | BP5EY 7327             | 3125  | BCP6ES 4930      | 3295  | ZFR5A-11 5084    | 4032  | B8EGV 5627        |
| 90919-01116-000  | BPR5EP-11 3971         | 3127  | BKR6EP-8 2215    | 3297  | IFR6T11 4589     | 4033  | BR8ES 5422        |
| 991-1339-2361-0  | AB6 2910               | 3128  | BKR6EP-11 2978   | 3302  | PGR7A 3200       | 4034  | B8EG 3430         |
| 991-2311-2361-00 | AB7 3010               | 3130  | BKR5E-11 6953    | 3303  | IFR5T-8N 3508    | 4035  | BR8EG 3130        |
| 992-5130-2001-00 | B4 3210                | 3131  | ZFR5F-11 2262    | 3304  | BKR6EKC 2848     | 4037  | BR8HS 4322        |
| 995-2021-2361-32 | B8HS 5510              | 3132  | ZFR5J-11 5584    | 3306  | PGR6A 4984       | 4038  | B8HS 5510         |
| 999-3400-6911-00 | BPR6EIX 6637           | 3133  | ZFR6F-11 4291    | 3307  | IFR6D10 5344     | 4039  | BR8HIX 7001       |
| 999-3401-6911-00 | BPR5EIX 6597           | 3134  | BKR5EP-11 3440   | 3310  | BR10ET 7480      | 4040  | B8S 3810          |
| 999-3403-6911-00 | BR7EIX 6664            | 3135  | ZFR5E-11 4435    | 3311  | ZFR5F-11 2262    | 4045  | BR9ES 5722        |
| 999-3407-6911-00 | BP5HS 4111             | 3136  | BCPR6E-11 3132   | 3312  | DCPR8E 4339      | 4046  | B9ES 2611         |
| 999-3409-6911-00 | BP6HS 4511             | 3137  | BCPR5E 1145      | 3313  | DCPR9E 2641      | 4047  | B9EG 3530         |
|                  |                        | 3139  | BKR6EYA-11 4073  | 3314  | DCPR9EIX 2316    | 4048  | B9EGV 5827        |
|                  |                        | 3141  | PFR6J-11 2743    | 3315  | BPR7EKN 7738     | 4052  | BR9HS 5810        |
|                  |                        | 3142  | PFR6G-11 5555    | 3316  | DCPR8EIX 6546    | 4053  | B9HIX 5687        |
|                  |                        | 3144  | BKR6E-N-11 5724  | 3319  | BR8EQ 3328       | 4054  | BR9HS 4522        |

| DENSO | NGK → STOCK No. | DENSO | NGK → STOCK No.   | DENSO       | NGK → STOCK No.  | DENSO    | NGK → STOCK No.   |
|-------|-----------------|-------|-------------------|-------------|------------------|----------|-------------------|
| 4057  | B95EGV 2145     | 5040  | BP7EFS 3526       | 5706        | R7434-10 4894    | IA01-34  | R7282A-11 4754    |
| 4063  | B10EGV 5927     | 5062  | BKUR7ET 7873      | 5707        | R7436-8 4898     | IAE01-32 | R7282-105 4985    |
| 4067  | BR10HIX 6692    | 5065  | BP6ET 1263        | 5708        | R7436-9 4899     | IAE01-34 | R7282-11 2001     |
| 4075  | DR5HS 4623      | 5067  | BUR6ET 3172       | 5709        | R7436-10 4900    | IK01-24  | R7434-8 4892      |
| 4078  | D6HA 6512       | 5068  | PTR5A-10 5055     | 5710        | R7436-8 4898     | IK01-27  | R7434-9 4658      |
| 4080  | DR6HS 4823      | 5069  | BCP7ET 2078       | 5711        | R7436-9 4899     | IK01-31  | R7434-10 4894     |
| 4086  | DPR7EA-9 5129   | 5070  | PTR5D-10 3784     | 5712        | R7436-10 4900    | IK02-24  | R7434-8 4892      |
| 4090  | D7EA 7912       | 5086  | TR5A-10 0005      | 5714        | R7376-9 7763     | IK02-27  | R7434-9 4658      |
| 4091  | DR7ES 3123      | 5087  | ITR6F13 4477      | 5716        | R7376-10 4457    | IK02-31  | R7434-10 4894     |
| 4093  | DPR8EA-9 4929   | 5093  | PTR5A-10 5055     | 5724        | R7282A-105 4614  | IK16     | BKR5EIX-11 5464   |
| 4096  | DPR8EA-9 4929   | 5301  | BCPR5EIX-11 3306  | 5725        | R7282A-11 4754   | IK16G    | BKR5EIX-11 5464   |
| 4099  | D8EA 2120       | 5302  | BCPR6EIX-11 4919  | 5735        | R0373A-9 3388    | IK16L    | ZFR5FIX-11 2477   |
| 4101  | DR8ES-L 2923    | 5303  | BKR5EIX-11 5464   | 5736        | R0373A-10 4940   | IK20     | BKR6EIX-11 3764   |
| 4103  | D8HA 7112       | 5304  | BKR6EIX-11 3764   | 5737        | R0373A-11 5566   | IK20G    | BKR6EIX-11 3764   |
| 4105  | DR8HS 5123      | 5306  | BPR6EIX-11 3903   | 5747        | R7282-105 4985   | IK20L    | ZFR6FIX-11 6441   |
| 4106  | DPR8Z 4730      | 5307  | BPR7EIX 4055      | 5748        | R7282-11 2001    | IK22     | BKR7EIX 2667      |
| 4111  | DPR9EA-9 5329   | 5308  | DCPR7EIX 6046     | 5749        | R7438-8 4905     | IK22G    | BKR7EIX 2667      |
| 4114  | D9EA 2420       | 5309  | DCPR8EIX 6546     | 5750        | R7438-9 4656     | IK24     | BKR8EIX 2668      |
| 4116  | DR8ES 5423      | 5310  | BKR7EIX 2667      | 5752        | R7440B-10T 5009  | IK27     | BKR9EIX 2669      |
| 4117  | DPR9Z 4830      | 5311  | BKR8EIX 2668      | 5753        | R7440B-11T 5495  | IK27C11  | FR9BI-11 4709     |
| 4123  | B11EGV 5831     | 5312  | BKR9EIX 2669      | 5754        | R7440A-9L 3795   | IK31     | R7434-10 4894     |
| 4126  | CR8E 1275       | 5316  | BR8EIX 5044       | 5755        | R7440A-10L 4282  | IKH01-24 | R7438-8 4905      |
| 4127  | CR8EH-9 5666    | 5317  | BR9EIX 3981       | 6000        | BUHX 2522        | IKH01-27 | R7438-9 4656      |
| 4128  | C9E 7499        | 5319  | BR10EIX 6801      | 6001        | BUHW 2622        | IKH22    | ILFR7H 5245       |
| 4129  | CR9EH-9 7502    | 5321  | R7434-10 4894     | 6002        | BUHW-2 5626      | IQ01-24  | R7436-8 4898      |
| 4131  | CR9E 6263       | 5326  | BPR6EFIX-10 94658 | 6004        | B2 3110          | IQ01-27  | R7436-9 4899      |
| 4135  | CR10EK 2360     | 5336  | FR9BI-11 4709     | 6005        | BP2ES 3467       | IQ01-31  | R7436-10 4900     |
| 4137  | C7E 5096        | 5337  | DCPR9EIX 2316     | 6009        | B4ES 4129        | IQ02-24  | R7436-8 4898      |
| 4155  | CR9EK 4548      | 5338  | LTR5IX-11 4344    | 6011        | BPR4ES 7222      | IQ02-27  | R7436-9 4899      |
| 4158  | CR8EK 3478      | 5339  | PLTR6A-10G 3587   | 6013        | B4L 3112         | IQ02-31  | R7436-10 4900     |
| 4159  | BR9ECM 3252     | 5345  | ILFR7H 5245       | 6015        | BM4A 5628        | IQ16     | BCPR5EIX-11 3306  |
| 4160  | BR10ECS 5880    | 5348  | BKR7EIX 2667      | 6018        | BPMR4A 6028      | IQ20     | BCPR6EIX-11 4919  |
| 4161  | BPR6HSA 4632    | 5349  | LZTR5AIX-13 2314  | 6019        | BMR4A 5728       | IQ22     | BCPR7EIX 5690     |
| 4162  | ER9EH 5869      | 5351  | BKR5EIX-11 5464   | 6021        | BP4 2911         | IRE01 27 | R7420-9 6448      |
| 4168  | BP7HS-10 7829   | 5352  | BKR6EIX-11 3764   | 6023        | BPM6A 7021       | IRE01 31 | R7420-10 5501     |
| 4169  | CR10EIX 6482    | 5361  | CR7EIX 7385       | 6025        | BMR6A 7421       | IRE01 34 | R7420-11 7756     |
| 4171  | CR5HS 2874      | 5362  | CR8EIX 4218       | 6028        | B9HS-10 3626     | IRL01-27 | R7440A-9L 3795    |
| 4172  | DR9EIX 4772     | 5363  | CR9EIX 3521       | 6033        | B4 3210          | IRL01-31 | R7440A-10L 4282   |
| 4174  | CR7E 4578       | 5368  | CR8EHIX-9 3797    | 6034        | BM4A 5628        | IRT01-31 | R7440B-10T 5009   |
| 4175  | BR8EIX 5044     | 5369  | CR9EHIX-9 6216    | 6035        | B4LM 3410        | IRT01-34 | R7440B-11T 5495   |
| 4176  | BR10ES 4832     | 5372  | DR8EIX 6681       | 6036        | BM6A 5921        | IT20     | BPR6EFIX-10 94658 |
| 4178  | BP8HS 2630      | 5373  | DR9EIX 4772       | 6039        | BM6F 6221        | IT22     | TR7IX 3690        |
| 4185  | ER8EH 4011      | 5375  | DPR7EIX-9 7803    | 6040        | BPM6F 5950       | ITL16    | LZTR5AIX-13 2314  |
| 4186  | ER10EH 2862     | 5376  | DPR8EIX-9 2202    | 6041        | BM7F 6421        | ITV16    | LTR5IX-11 4344    |
| 4187  | CR10E 6264      | 5377  | DPR9EIX-9 5545    | 6042        | BPM7F 1268       | IU01-27  | R0373A-9 3388     |
| 4188  | BPR8HS 3725     | 5378  | BPR6HIX 4085      | 6043        | BPMR7A 4626      | IU01-31  | R0373A-10 4940    |
| 4189  | CR8EIX 4218     | 5379  | BR7HIX 7067       | 6044        | BPR2ES 2264      | IU01-34  | R0373A-11 5566    |
| 4191  | CR9EIX 3521     | 5380  | BR8HIX 7001       | 6047        | B8HS-10 5126     | IU22     | CR7EIX 7385       |
| 4192  | BPR5HS 6222     | 5383  | CR7HIX 7544       | 6048        | BM7A 6521        | IU24     | CR8EIX 4218       |
| 4196  | C8E 7471        | 5384  | CR8HIX 7669       | 6049        | BPM7A 7321       | IU27     | CR9EIX 3521       |
| 4203  | CR9EHIX-9 6216  | 5388  | CR9EHI-9 6419     | 6050        | CR5HSB 6535      | IU27D    | CR9EIA-9 6289     |
| 4206  | CR8HSA 2086     | 5390  | CR9EIA-9 6289     | 6051        | B7HS 5110        | IU31     | CR10EIX 6482      |
| 4222  | CR5EH-9 6689    | 5391  | BR8ECMIX 3520     | 6052        | B7HS-10 2129     | IUF22    | CR7HIX 7544       |
| 4223  | CR8EB 7784      | 5393  | BR10ECMIX 3006    | 6053        | BR6HS 3922       | IUF24    | CR8HIX 7669       |
| 4224  | CR9EB 6955      | 5502  | BPR6EIX-LPG 2347  | 6054        | B6HS 4510        | IUH24    | CR8EHIX-9 3797    |
| 5008  | APR5FS 3122     | 5603  | IFR5J11 7418      | 6057        | B2LM 1147        | IUH27    | CR9EHIX-9 6216    |
| 5009  | APR5FS 3122     | 5607  | BPR7EIX 4055      | 6060        | B8HS 5510        | IUH27D   | CR9EHI-9 6419     |
| 5010  | APR5FS 3122     | 5614  | IJR7A9 7901       | 6068        | BR8ES 5422       | IW01-27  | R7376-9 7763      |
| 5012  | AP6FS 2710      | 5615  | IFR6L11 3678      | 6069        | BR9ES 5722       | IW01-31  | R7376-10 4457     |
| 5013  | APR6FS 2922     | 5616  | IFR8H11 5068      | 6070        | CR4HSB 4695      | IW06-27  | R7376-9 7763      |
| 5018  | FR5-1 7252      | 5618  | ILFR6J-11K 4458   | 6071        | BR2LM 5798       | IW06-31  | R7376-10 4457     |
| 5020  | BPR4FS 1127     | 5619  | ILFR7H 5245       | 6073        | B8HS-10 5126     | IW20     | BPR6EIX-11 3903   |
| 5021  | BPR4FS-15 2727  | 5623  | HB6AIX-11P 5703   | 6076        | LFRA5A-11 6376   | IW22     | BPR7EIX 4055      |
| 5022  | BPR5EFS 2223    | 5625  | HB6BIX-11P 5705   | 6079        | CM-6 5812        | IW24     | BR8EIX 5044       |
| 5024  | BP5FS 3412      | 5628  | IFR5L11 6502      | 90919-01217 | IFR5T11 4996     | IW27     | BR9EIX 3981       |
| 5025  | BPR5FS 2423     | 5630  | IFR9H11 6588      | 90919-01218 | IFR5T11 4996     | IW31     | BR10EIX 6801      |
| 5026  | BPR5FS-11 2924  | 5631  | IMR9B-9H 4888     | 90919-01240 | IFR5T11 4996     | IWF20    | BPR6HIX 4085      |
| 5027  | BPR5FS-15 3124  | 5633  | IzFR6F11 4095     | 9807B-5615P | ZFR6K-11 6711    | IWF22    | BR7HIX 7067       |
| 5029  | BR5FS 4123      | 5642  | IMR9C-9HES 5766   | 9807B-5615W | IzFR6K11 6994    | IWF24    | BR8HIX 7001       |
| 5031  | BP6EFS 3812     | 5701  | R7434-8 4892      | FK20HBR-11  | DFH6B-11A 6858   | IWM24    | BR8ECMIX 3520     |
| 5032  | BPR6EFS 3623    | 5702  | R7434-9 4658      | FXE20HR11   | PLZKAR6A-11 5118 | IWM27    | BR9ECMIX 2707     |
| 5034  | BP6FS 3512      | 5703  | R7434-10 4894     | FXE22HR11   | DF7H-11B 1317    | IWM31    | BR10ECMIX 3006    |
| 5035  | BPR6FS 2623     | 5704  | R7434-8 4892      | FXE24HR11   | DF8H-11B 1305    | IX22B    | DPR7EIX-9 7803    |
| 5038  | BR6FS 4323      | 5705  | R7434-9 4658      | IA01-32     | R7282A-105 4614  | IX24     | DR8EIX 6681       |

| DENSO       | NGK → STOCK No. | DENSO | NGK → STOCK No. | DENSO        | NGK → STOCK No. | DENSO        | NGK → STOCK No. |      |
|-------------|-----------------|-------|-----------------|--------------|-----------------|--------------|-----------------|------|
| IX24B       | DPR8EIX-9       | 2202  | PK16PR11        | PFR5B-11     | 2300            | SK22PR-M11   | IFR7G-11KS      | 7746 |
| IX27        | DR9EIX          | 4772  | PK16PR-L11      | PFR5G-11     | 2647            | SK22PR-M11S  | IFR7G-11KS      | 7746 |
| IX27B       | DPR9EIX-9       | 5545  | PK16PR-P11      | PFR5J-11     | 4642            | SKJ16CR-A8   | IZFR5G          | 5887 |
| IXU22       | DCPR7EIX        | 6046  | PK16R11         | BKR5EP-11    | 3440            | SKJ20DR-M11  | IZFR6K11        | 6994 |
| IXU24       | DCPR8EIX        | 6546  | PK20PR11        | PFR6B-11     | 4014            | SKJ20DR-M11S | IZFR6K-11S      | 5266 |
| IXU27       | DCPR9EIX        | 2316  | PK20PR-L11      | PFR6G-11     | 5555            | SKJ20DR-M13  | IZFR6K13        | 6774 |
| K14P-U11    | BKR5E-11        | 6953  | PK20PR-P        | PFR6B        | 3500            | SVK20R-Z11   | IFR6J11         | 7658 |
| K16GPR-U11  | ZFR5E-11        | 4435  | PK20PR-P11      | PFR6J-11     | 2743            | SVK20R-Z8    | BKR6EP-8        | 2215 |
| K16HPR-U11  | LFRA5A-11       | 6376  | PK20PR-P8       | PFR6B        | 3500            | SXU22PR9     | IKR7D           | 4759 |
| K16PRP11    | BKR5EVX         | 2546  | PK20R11         | BKR6EP-11    | 2978            | T14PR-U      | BPR4FS          | 1127 |
| K16PR-TP11  | BKR5EIX-11      | 5464  | PK20R-13        | BKR6EP-13    | 2550            | T14PR-U15    | BPR4FS-15       | 2727 |
| K16PR-U     | BKR5E           | 7938  | PK20R8          | BKR6EP-8     | 2215            | T16EPR-U     | BPR5EFS         | 2223 |
| K16PR-U11   | BKR5E-11        | 6953  | PK20TR11        | BKR6EKP-11   | 3452            | T16EX-U      | BP5EFS          | 3712 |
| K16PU       | BKR5E           | 7938  | PK22PR11        | PFR7G-11S    | 7772            | T16PR-U      | BPR5FS          | 2423 |
| K16PU11     | BKR5E-11        | 6953  | PK22PR8         | PFR7B        | 4853            | T16PR-U11    | BPR5FS-11       | 2924 |
| K16R-U      | BKR5EYA         | 2087  | PK22PR-L11      | PFR7G-11S    | 7772            | T16PR-U15    | BPR5FS-15       | 3124 |
| K16R-U11    | BKR5EYA-11      | 2526  | PK22PR-L11S     | PFR7G-11S    | 7772            | T16P-U       | BP5FS           | 3412 |
| K16RZ-U11   | BKR5EIX-11      | 5464  | PK22PR-TP       | PFR7M        | 4877            | T16R-U       | BR5FS           | 4123 |
| K16TNR-S9   | BKR5EKC         | 5216  | PKJ16CR-L11     | PZFR5F-11    | 4363            | T16VR-U10    | TR5A-10         | 0005 |
| K16TR-11    | BKR5EKB-11      | 3967  | PKJ20CR8        | PZFR6F       | 7550            | T20EPR-U     | BPR6EFS         | 3623 |
| K20BR-S10   | BKUR6ETB-10     | 5742  | PKJ20CR-L11     | PZFR6F-11    | 3271            | T20EP-U      | BP6EFS          | 3812 |
| K20HR-U11   | LFRA6C-11       | 5788  | PKJ20CR-M11     | PZFR6F-11    | 3271            | T20EX-U      | BP6EFS          | 3812 |
| K20PBR      | BKUR6ET         | 6437  | PQ16R           | BCPR5EP-11   | 2097            | T20MP-U      | BPM6F           | 5950 |
| K20PR-L11   | BKR6E-N-11      | 5724  | PQ16R8          | BCPR5EP-8    | 2950            | T20M-U       | BM6F            | 6221 |
| K20PR-TP11  | BKR6EIX-11      | 3764  | PQ20R           | BCPR6EP-11   | 3350            | T20PR-U      | BPR6FS          | 2623 |
| K20PR-U     | BKR6E           | 6962  | PQ20R8          | BCPR6EP-N-8  | 5275            | T20PR-U15    | BPR6FS          | 2623 |
| K20PR-U11   | BKR6E-11        | 2756  | PQ20R-P11       | BCPR6EP-N-11 | 4497            | T20P-U       | BP6FS           | 3512 |
| K20PR-ZU11  | BKR6EIX-11      | 3764  | PQ20R-P8        | BCPR6EP-N-8  | 5275            | T20R-U       | BR6FS           | 4323 |
| K20PSR-B8   | IFR6S           | 99404 | PT16EPR10       | PTR5D-10     | 3784            | T22EP-U      | BP7EFS          | 3526 |
| K20P-U      | BK6E            | 3536  | PT16EPR13       | PTR5D-10     | 3784            | T22MP-U      | BPM7F           | 1268 |
| K20P-U11    | BKR6E-11        | 2756  | PT16EPR13       | PTR5D-10     | 3784            | T22M-U       | BM7F            | 6421 |
| K20R-U      | BKR6EYA         | 2249  | PT16VR10        | PTR5A-10     | 5055            | TR20         | B6HS            | 4510 |
| K20R-U11    | BKR6EYA-11      | 4073  | PT16VR-13       | PTR5A-10     | 5055            | TR22         | B7HS            | 5110 |
| K20R-ZU11   | BKR6EP-11       | 2978  | PTJ16R15        | PZTR5A-15    | 7862            | TR22-10      | B7HS-10         | 2129 |
| K20TNR      | BKR6EKC         | 2848  | Q16PR-U         | BCPR5E       | 1145            | TR24         | B8HS            | 5510 |
| K20TNR-S    | BKUR6EK         | 2213  | Q20PR-U         | BCPR6E       | 1269            | TR24-10      | B8HS-10         | 5126 |
| K20TR-11    | BKR6EKB-11      | 3583  | Q20PR-U11       | BCPR6E-11    | 3132            | U14FSR-UB    | CR4HSB          | 4695 |
| K20TRX      | BKR6EKU         | 6993  | Q20PR-ZU11      | BCPR6EIX-11  | 4919            | U16FER-9     | CR5EH-9         | 6689 |
| K20TXR      | BKR6EKC         | 2848  | Q20P-U          | BCP6ES       | 4930            | U16FSR-L     | CR5HS           | 2874 |
| K22PB       | BCP7ET          | 2078  | Q20P-U11        | BCPR6E-11    | 3132            | U16FSR-U     | CR5HS           | 2874 |
| K22PBR-S    | BKUR7ET         | 7873  | Q20R-U11        | BCPR6EY-11   | 3720            | U16FSR-UB    | CR5HSB          | 6535 |
| K22PR-U     | BKR7E           | 6097  | Q22PR-U         | BCPR7ES      | 3330            | U16FS-UB     | CR5HSB          | 6535 |
| K22PR-U11   | BKR7E-11        | 1283  | Q22PR-U11       | BCPR7ES-11   | 1095            | U20EPR-U     | CPR6EA-9        | 6899 |
| K22PR-ZU    | BKR7EIX         | 2667  | Q22PR-ZU        | BKR7EIX      | 2667            | U20ESR-N     | CR6E            | 6965 |
| K22TMR      | BKR7EKC-N       | 2095  | Q22P-U          | BCP7ES       | 5030            | U20FS        | C6HSA           | 3228 |
| K22TMR11    | BKR7EKC-N       | 2095  | Q22P-U11        | BCPR7ES-11   | 1095            | U20FS-L      | C6HSA           | 3228 |
| K22TNR      | BKR7EKC         | 7354  | Q27A-Z          | R7435-9      | 4896            | U20FSR-U     | CR6HSA          | 2983 |
| K22TNR-S    | BKR7EKC         | 7354  | Q27PR-ZU        | BKR9EIX      | 2669            | U20FS-U      | C6HSA           | 3228 |
| KJ14CR-L11  | ZFR4F-11        | 4043  | QJ16AR-U        | BCRE527Y     | 2074            | U20M-U       | CM-6            | 5812 |
| KJ16CR      | ZFR5F           | 5165  | QJ16CR11        | ZFR5A-11     | 5084            | U22ES-N      | C7E             | 5096 |
| KJ16CR-11   | ZFR5F-11        | 2262  | QJ16HR-U        | FR5-1        | 7252            | U22ESR-N     | CR7E            | 4578 |
| KJ16CR-L11  | ZFR5J-11        | 5584  | QJ16HR-U9       | FR5-1        | 7252            | U22FS        | C7HSA           | 4629 |
| KJ16CR-U11  | ZFR5F-11        | 2262  | QJ20C11         | ZFR6F-11     | 4291            | U22FS-L      | C7HSA           | 4629 |
| KJ20CR-11   | ZFR6F-11        | 4291  | RJ20CR-11       | ZFR6A-11     | 1041            | U22FSR-L     | CR7HS           | 7223 |
| KJ20CR-L11  | ZFR6J-11        | 5585  | RU01-31         | R0045Q-10    | 4216            | U22FSR-U     | CR7HSA          | 4549 |
| KJ20CR-U11  | ZFR6F-11        | 4291  | RU01-34         | R0045Q-11    | 5957            | U22FS-U      | C7HSA           | 4629 |
| KJ20DR-M11  | ZFR6K-11        | 6711  | S22PR-A7        | IGR7A        | 6687            | U24ES-N      | C8E             | 7471 |
| KJ20SR-11   | ZFR6FIX-11      | 6441  | SC20HR11        | ILKAR7B11    | 4912            | U24ESR-N     | CR8E            | 1275 |
| KJ22CR-L11  | ZFR7F-11        | 2975  | SF-10           | BUHX         | 2522            | U24ESR-NB    | CR8EB           | 7784 |
| L14-U       | AB6             | 2910  | SF-50           | BUHW         | 2622            | U24ESR-NZU   | CR8EIX          | 4218 |
| M17         | AB6             | 2910  | SF-51           | BUHW-2       | 5626            | U24ETR       | CR8EK           | 3478 |
| M22         | AB7             | 3010  | SK16HR11        | ILFR5T11     | 96779           | U24FER9      | CR8EH-9         | 5666 |
| M24S        | AB8             | 7909  | SK16PR11        | IFR5G-11K    | 3107            | U24FS        | C8HSA           | 6821 |
| MA16PR-U    | APR5FS          | 3122  | SK16PR-A11      | IFR5E11      | 7994            | U24FS-C      | C8HSA           | 6821 |
| MA16PR-U11  | APR5FS          | 3122  | SK16PR-E11      | IFR5E11      | 7994            | U24FS-L      | C8HSA           | 6821 |
| MA16PR-U15  | APR5FS          | 3122  | SK16PR-L11      | IFR5G-11K    | 3107            | U24FSR-C     | CR8HSA          | 2086 |
| MA17P-U     | AP6FS           | 2710  | SK16R11         | IFR5T11      | 4996            | U24FSR-U     | CR8HS           | 7423 |
| MA20PR-U    | APR6FS          | 2922  | SK16R-P8        | IFR5T-8N     | 3508            | U24FS-U      | C8HSA           | 6821 |
| MA20P-U     | AP6FS           | 2710  | SK20BGR11       | HB6AIX-11P   | 5703            | U27ES-N      | C9E             | 7499 |
| P16PR11     | PGR5A-11        | 3573  | SK20PR-A11      | IFR6E11      | 6741            | U27ESR-N     | CR9E            | 6263 |
| P16PR8      | PGR5A           | 3987  | SK20PR-L11      | IFR6G11K     | 1314            | U27ESR-NB    | CR9EB           | 6955 |
| P16R        | BPR5EP-11       | 3971  | SK20PR-L9       | IFR6D10      | 5344            | U27ESR-NZU   | CR9EIX          | 3521 |
| P20PR8      | PGR6A           | 4984  | SK20R11         | IFR6T11      | 4589            | U27ETR       | CR9EK           | 4548 |
| P22PR8      | PGR7A           | 3200  | SK20R-P11       | IFR6T11      | 4589            | U27FER-9     | CR9EH-9         | 7502 |
| U27FER-ZU9  | CR9EHIX-9       | 6216  | U27FER-N        | IFR7G-11KS   | 7746            | U27FER-9     | CR9EH-9         | 7502 |
| U31ESR-N    | CR10E           | 6264  | U27FER-N        | IFR7G-11KS   | 7746            | U27FER-9     | CR9EH-9         | 7502 |
| U31ESR-NZU  | CR10EIX         | 6482  | U27FER-N        | IFR7G-11KS   | 7746            | U27FER-9     | CR9EH-9         | 7502 |
| U31ETR      | CR10EK          | 2360  | U27FER-N        | IFR7G-11KS   | 7746            | U27FER-9     | CR9EH-9         | 7502 |
| VK16        | IFR5J11         | 7418  | U27FER-N        | IFR7G-11KS   | 7746            | U27FER-9     | CR9EH-9         | 7502 |
| VK16PR-Z11  | IFR5L11         | 6502  | U27FER-N        | IFR7G-11KS   | 7746            | U27FER-9     | CR9EH-9         | 7502 |
| VK20PR-Z11  | IFR6L11         | 3678  | U27FER-N        | IFR7G-11KS   | 7746            | U27FER-9     | CR9EH-9         | 7502 |
| VK20T       | BKR6EIX-LPG     | 3356  | U27FER-N        | IFR7G-11KS   | 7746            | U27FER-9     | CR9EH-9         | 7502 |
| VK24PR-Z11  | IFR8H11         | 5068  | U27FER-N        | IFR7G-11KS   | 7746            | U27FER-9     | CR9EH-9         | 7502 |
| VK27PR-Z11  | IFR9H11         | 6588  | U27FER-N        | IFR7G-11KS   | 7746            | U27FER-9     | CR9EH-9         | 7502 |
| VKA20       | HB6AIX-11P      | 5703  | U27FER-N        | IFR7G-11KS   | 7746            | U27FER-9     | CR9EH-9         | 7502 |
| VKB20       | HB6BIX-11P      | 5705  | U27FER-N        | IFR7G-11KS   | 7746            | U27FER-9     | CR9EH-9         | 7502 |
| VKH20       | ILFR6J-11K      | 4458  | U27FER-N        | IFR7G-11KS   | 7746            | U27FER-9     | CR9EH-9         | 7502 |
| VKH20Y      | ILFR6B          | 6481  | U27FER-N        | IFR7G-11KS   | 7746            | U27FER-9     | CR9EH-9         | 7502 |
| VKH22       | ILFR7H          | 5245  | U27FER-N        | IFR7G-11KS   | 7746            | U27FER-9     | CR9EH-9         | 7502 |
| VKJ20RZ-M11 | IZFR6F11        | 4095  | U27FER-N        | IFR7G-11KS   | 7746            | U27FER-9     | CR9EH-9         | 7502 |
| VNH27Z      | IMR9B-9H        | 4888  | U27FER-N        | IFR7G-11KS   | 7746            | U27FER-9     | CR9EH-9         | 7502 |
| VUH24D      | IMR8C-9H        | 3653  | U27FER-N        | IFR7G-11KS   | 7746            | U27FER-9     | CR9EH-9         | 7502 |
| VUH27D      | IMR9C-9H        | 6777  | U27FER-N        | IFR7G-11KS   | 7746            | U27FER-9     | CR9EH-9         | 7502 |
| VUH27ES     | IMR9C-9HES      | 5766  | U27FER-N        | IFR7G-11KS   | 7746            | U27FER-9     | CR9EH-9         | 7502 |
| VUH27Z      | IMR9A-9H        | 6966  | U27FER-N        | IFR7G-11KS   | 7746            | U27FER-9     | CR9EH-9         | 7502 |
| VW20T       | BPR6EIX-LPG     | 2347  | U27FER-N        | IFR7G-11KS   | 7746            | U27FER-9     | CR9EH-9         | 7502 |
| VW22        | BPR7EIX         | 4055  | U27FER-N        | IFR7G-11KS   | 7746            | U27FER-9     | CR9EH-9         | 7502 |
| VX22BC      | IJR7A9          | 7901  | U27FER-N        | IFR7G-11KS   | 7746            | U27FER-9     | CR9EH-9         | 7502 |
| VX22BZ      | IJR7A9          | 7901  | U27FER-N        | IFR7G-11KS   | 7746            | U27FER-9     | CR9EH-9         | 7502 |
| W14         | B4              | 3210  | U27FER-N        | IFR7G-11KS   | 7746            | U27FER-9     | CR9EH-9         | 7502 |
| W14E        | B4ES            | 4129  | U27FER-N        | IFR7G-11KS   | 7746            | U27FER-9     | CR9EH-9         | 7502 |
| W14EPR-U    | BPR4ES          | 7222  | U27FER-N        | IFR7G-11KS   | 7746            | U27FER-9     | CR9EH-9         | 7502 |
| W14ER-U     | BR4ES           | 1097  | U27FER-N        | IFR7G-11KS   | 7746            | U27FER-9     | CR9EH-9         | 7502 |
| W14F        | B4H             | 4110  | U27FER-N        | IFR7G-11KS   | 7746            | U27FER-9     | CR9EH-9         | 7502 |
| W14FP       | BP4HS           | 3611  | U27FER-N        | IFR7G-11KS   | 7746            | U27FER-9     | CR9EH-9         | 7502 |
| W14FP-L     | BP4HS           | 3611  | U27FER-N        | IFR7G-11KS   | 7746            | U27FER-9     | CR9EH-9         | 7502 |
| W14FPR      | BPR4HS          | 7823  | U27FER-N        | IFR7G-11KS   | 7746            | U27FER-9     | CR9EH-9         | 7502 |
| W14FPR-L    | BPR4HS          | 7823  | U27FER-N        | IFR7G-11KS   | 7746            | U27FER-9     | CR9EH-9         | 7502 |
| W14FPR-U    | BPR4HS          | 7823  | U27FER-N        | IFR7G-11KS   | 7746            | U27FER-9     | CR9EH-9         | 7502 |
| W14FPR-UL   | BPR4HS          | 7823  | U27FER-N        | IFR7G-11KS   | 7746            | U27FER-9     | CR9EH-9         | 7502 |
| W14FPR-UL10 | BPR4HS-10       | 5024  | U27FER-N        | IFR7G-11KS   | 7746            | U27FER-9     | CR9EH-9         | 7502 |
| W14FP-U     | BP4HS           | 3611  | U27FER-N        | IFR7G-11KS   | 7746            | U27FER-9     | CR9EH-9         | 7502 |
| W14FP-UL    | BP4HS           | 3611  | U27FER-N        | IFR7G-11KS   | 7746            | U27FER-9     | CR9EH-9         | 7502 |
| W14FR-U     | BR4HS           | 3322  | U27FER-N        | IFR7G-11KS   | 7746            | U27FER-9     | CR9EH-9         | 7502 |
| W14F-U      | B4H             | 4110  | U27FER-N        | IFR7G-11KS   | 7746            | U27FER-9     | CR9EH-9         | 7502 |
| W14L        | B4L             | 3112  | U27FER-N        | IFR7G-11KS   | 7746            | U27FER-9     | CR9EH-9         | 7502 |
| W14LMR-US   | BR4LM           | 4133  | U27FER-N        | IFR7G-11KS   | 7746            | U27FER-9     | CR9EH-9         | 7502 |
| W14LM-U     | B4LM            | 3410  | U27FER-N        | IFR7G-11KS   | 7746            | U27FER-9     | CR9EH-9         | 7502 |
| W14LM-US    | B4LM            | 3410  | U27FER-N        | IFR7G-11KS   | 7746            | U27FER-9     | CR9EH-9         | 7502 |
| W14MPR-U10  | BPMR4A          | 6028  | U27FER-N        | IFR7G-11KS   | 7746            | U27FER-9     | CR9EH-9         | 7502 |
| W14MR-U     | BMR4A           | 5728  | U27FER-N        | IFR7G-11KS   | 7746            | U27FER-9     | CR9EH-9         | 7502 |
| W14M-U      | BM4A            | 5628  | U27FER-N        | IFR7G-11KS   | 7746            | U27FER-9     | CR9EH-9         | 7502 |
| W14M-US     | BM4A            | 5628  | U27FER-N        | IFR7G-11KS   | 7746            | U27FER-9     | CR9EH-9         | 7502 |
| W14P        | BP5S            | 3011  | U27FER-N        | IFR7G-11KS   | 7746            | U27FER-9     | CR9EH-9         | 7502 |
| W14PR-U     | BP4             | 2911  | U27FER-N        | IFR7G-11KS   | 7746            | U27FER-9     | CR9EH-9         | 7502 |
| W14-U       | B4              | 3210  | U27FER-N        | IFR7G-11KS   | 7746            | U27FER-9     | CR9EH-9         | 7502 |
| W14-US      | B4              | 3210  | U27FER-N        | IFR7G-11KS   | 7746            | U27FER-9     | CR9EH-9         | 7502 |
| W16EP-GU    | BPR5EIX         | 6597  | U27FER-N        | IFR7G-11KS   | 7746            | U27FER-9     | CR9EH-9         | 7502 |
| W16EPR-U    | BPR5ES          | 7422  | U27FER-N        | IFR7G-11KS   | 7746            | U27FER-9     | CR9EH-9         | 7502 |
| W16EPR-U11  | BPR5ES-11       | 4424  | U27FER-N        | IFR7G-11KS   | 7746            |              |                 |      |







| ISKRA       | NGK → STOCK No. |
|-------------|-----------------|
| F70         | B5HS 4210       |
| F75RS       | BR6HS 3922      |
| F75S        | B6HS 4510       |
| F805RS      | BR7HS 4122      |
| F80S        | B7HS 5110       |
| F85PS       | BP7HS 5111      |
| F95PS       | BP7HS 5111      |
| FE100RS     | BR9ES 5722      |
| FE100S      | B9ES 2611       |
| FE145P      | BP9ES 7526      |
| FE155P      | BPR8EIX 6684    |
| FE45P       | BP5E 4669       |
| FE50        | B5ES 6410       |
| FE55LRS     | ZGR5A 5839      |
| FE55LTXS    | BUR5ET 3377     |
| FE55LXS     | ZGR5A 5839      |
| FE55PRS     | BPR5ES 7422     |
| FE55PS      | BP5ES 6511      |
| FE55PTS     | BP5ET 2287      |
| FE65LTXS    | BUR6ET 3172     |
| FE65PP2     | BPR6EIX 6637    |
| FE65PRP2    | BPR6ES 7822     |
| FE65PRS     | BPR6ES 7822     |
| FE65PS      | BP6ES 7811      |
| FE65PTS     | BP6ET 1263      |
| FE75RS      | BR7ES 5122      |
| FE75S       | B7ES 1111       |
| FE80RS      | BR8ES 5422      |
| FE80S       | B8ES 2411       |
| FE85PRS     | BPR7ES 2023     |
| FE85PS      | BP7ES 2412      |
| FET55PRS    | BPR5EFS 2223    |
| FET55PS     | BP5EFS 3712     |
| FET65PRS    | BPR6EFS 3623    |
| FET65PS     | BP6EFS 3812     |
| FET75PS     | BP7EFS 3526     |
| FS50KR      | BR2LM 5798      |
| FS70        | B6S 3510        |
| FS70C       | BPM6A 7021      |
| FS75        | B7S 3710        |
| FS75C       | BPM7A 7321      |
| FT65PS      | BP6FS 3512      |
| FUT55PRP-13 | PTR5A-10 5055   |
| M60         | AB6 2910        |
| M75         | AB7 3010        |
| M80         | AB8 7909        |
| MT65PRS     | APR6FS 2922     |
| MT65PS      | AP6FS 2710      |
| SFE55LRS    | ZFR5F 5165      |
| SFE55LXS    | ZFR5F 5165      |
| SFE55PRS    | BCPR5ES 6130    |
| SFE55PRS    | BKR5E 7938      |
| SFE55PS     | BCP5ES 7496     |
| SFE65LDRS   | BKR5EK 7956     |
| SFE65LRS    | ZFR6A-11 1041   |
| SFE65LTXS   | BKUR6ET 6437    |
| SFE65LXS    | ZFR6A-11 1041   |
| SFE65PDRS   | BKR6EKC 2848    |
| SFE65PRS    | BKR6E 6962      |
| SFE65PRS    | BKR6ES 3783     |
| SFE65PS     | BCP6ES 4930     |
| SFE65PTRS   | BCPR6ET 2197    |
| SFE65PTS    | BCP6ET 4563     |
| SFE85LDRS   | BKR6EK 2288     |
| SFE85LTRS   | BKUR7ET 7873    |
| SFE85PR5    | BKR7E 6097      |
| SFE85PRS    | BCPR7ES 3330    |
| SFE85PS     | BCP7ES 5030     |
| SFE85PTRS   | BCPR7ET 2164    |
| SFE85PTS    | BCP7ET 2078     |
| T90         | C7HSA 4629      |
| TWE85PRS    | DCPR8E 4179     |
| TWE85PS     | DCP7E 2363      |

| ISOLATOR   | NGK → STOCK No. |
|------------|-----------------|
| 6B         | BP6HS 4511      |
| 7A         | B6HS 4510       |
| 7B         | BP6HS 4511      |
| 7D         | BP6ES 7811      |
| A5D        | BP7EFS 3526     |
| A7D        | BP6EFS 3812     |
| FM14-145/2 | BP5ES 6511      |
| FM14-175/2 | BP6ES 7811      |
| FM14-200/2 | BP6ES 7811      |
| FM14-225/2 | BP7ES 2412      |
| M14-145    | B5HS 4210       |
| M14-175    | B6HS 4510       |
| M14-175/2  | B6ES 7310       |
| M14-225    | B7HS 5110       |
| M14-240    | B8HS 5510       |
| M14-260    | B9HS 5810       |
| M14-95     | B4H 4110        |
| M18-225    | AB7 3010        |
| M18-240    | AB7 3010        |
| PM14-225   | BP7HS 5111      |
| U7D        | BCP6ES 4930     |
| U8D        | BCP5ES 7496     |
| ZM14-260   | B8HS 5510       |

| ISUZU        | NGK → STOCK No. |
|--------------|-----------------|
| 5-81380001-0 | BPR5ES 7422     |
| 5-81380003-0 | BPR5EIX 6597    |
| 5-81380004-0 | BPR6EIX 6637    |
| 5-81380012-0 | BP5EY 7327      |
| 5-81380013-0 | BP6EY 7727      |
| 8-94120560-0 | BPR5ES-11 4424  |
| 8-94217232-0 | BPR6ES-11 4824  |
| 8-94219943-0 | BPR6ES 7822     |
| 8-94328373-0 | BKR7E-11 1283   |
| 8-97012928-0 | BKR6E 6962      |
| 9-82513103-0 | BP6ES 7811      |
| 9-82513105-0 | B6ES 7310       |
| 9-82513106-0 | BP5ES 6511      |
| 9-82513107-0 | B5ES 6410       |
| 9-82513113-0 | B7ES 1111       |

| ITALJET | NGK → STOCK No. |
|---------|-----------------|
| 94004   | BR7HS 4122      |
| 94015   | DR8EA 7162      |
| 94025   | BR8HS 4322      |
| 94029   | BR9ES 5722      |
| 94032   | CR7E 4578       |

| JAGUAR         | NGK → STOCK No.  |
|----------------|------------------|
| 2W93 12405 CAA | IFR5N10 7866     |
| 96JV12405 EAA  | PFR5G-11E 3000   |
| 96JV12405 FAA  | BKR5EVXA-13 1188 |
| 96JV12405 HAA  | PFR5G-13E 2761   |
| 96JV12405 HBA  | PFR6G-13E 2341   |
| AB3850DA       | BR6EF 3177       |
| AJ812146       | ILKAR6C10 95843  |
| AJ813092       | ILTR6G8G 96621   |
| AJ84575        | IFR5N10 7866     |
| C2A1535        | IFR5N10 7866     |
| C2P23089       | ILKAR7C10 94940  |
| C2S46895       | TR6AP-13E 4968   |
| CA 3850 DA2    | BKR6EVXA-11 6838 |
| CA 3850 FA1    | BKR5EVXA-13 1188 |
| CA 3850 HA2    | PFR6G-13E 2341   |
| EAC8344        | B8ES 2411        |
| EAC8554        | BR7EFS 1094      |
| EBC4021        | BR7EF 3346       |
| EBC8523        | B7ES 1111        |
| JC2S 46895     | TR6AP-13E 4968   |
| NCA 3850 DA2   | BKR6EVXA-11 6838 |
| NCA 3850 FA1   | BKR5EVXA-13 1188 |
| NCA 3850 HA2   | PFR6G-13E 2341   |
| XR819660       | TR6AP-13E 4968   |
| XR842795       | TR6AP-13E 4968   |

| JAPCAR | NGK → STOCK No. |
|--------|-----------------|
| 123762 | BP5ES 6511      |
| 123770 | BP6ES 7811      |
| 123778 | BPR5ES 7422     |
| 123789 | BPR6ES 7822     |
| 123801 | BPR7ES 2023     |
| 123825 | BPR5ES-11 4424  |
| 123834 | BPR6ES-11 4824  |
| 123887 | BPR5ES 7422     |
| 123899 | BPR6ES 7822     |
| 123908 | BPR7ES 2023     |
| 123932 | BPR5ES-11 4424  |
| 123940 | BPR6ES-11 4824  |
| 123993 | BPR7ES-11 7226  |
| 123996 | BR7ES 5122      |
| 124040 | BPR7ES-11 7226  |
| 124144 | BPR6ES-11 4824  |
| 166573 | BPR6ES 7822     |
| 167605 | PFR6J-11 2743   |
| 170006 | BPR6ES-11 4824  |
| 172988 | BPR5ES 7422     |
| 173939 | BKR6E-11 2756   |
| 177391 | BKR6E-11 2756   |
| 207417 | PFR6J-11 2743   |
| 239214 | PFR5J-11 4642   |
| 277200 | BKR5E-11 6953   |
| 277201 | BKR5E-11 6953   |
| 279427 | PFR5J-11 4045   |

**JEEP - see CHRYSLER GROUP**

| JENN FENG   | NGK → STOCK No. |
|-------------|-----------------|
| 9111-310002 | BPMR6F 1270     |
| 9295-320001 | BMR6F 2144      |
| 9295-310002 | BPMR6F 1270     |
| 9295-310502 | CMR7H 3066      |
| 9295-331501 | BPMR7A 4626     |

**JG - see CHINESE BRANDS.**

**JIGUANG - see CHINESE BRANDS**

| JOHNSON   | NGK → STOCK No. |
|-----------|-----------------|
| 204470091 | BR7ES 5122      |
| 278000237 | BR7ES 5122      |
| 278000608 | BR7ES 5122      |
| 278000609 | BR8ES 5422      |
| MCBR10EG  | BR10EG 3830     |
| MCBR8EG   | BR8EG 3130      |
| MCBR8HS   | BR8HS 4322      |
| MCBR9EG   | BR9EG 3230      |
| MCBR9ES   | BR9ES 5722      |

| K & N | NGK → STOCK No. |
|-------|-----------------|
| XP422 | PFR6G-11 5555   |

| KAWASAKI      | NGK → STOCK No. |
|---------------|-----------------|
| (E)92070-1063 | BR9EG 3230      |
| (E)92070-1064 | BR8EG 3130      |
| (E)92070-1165 | DR7EA 7839      |
| (E)92070-1173 | BR10ES 4832     |
| (E)92070-2077 | BPR5ES 7422     |
| 92070-0010    | R6918B-9 2954   |
| 92070-0016    | BR9ECMIX 2707   |
| 92070-1142    | C9E 7499        |
| 92070-1146    | D6EA 7512       |
| 92070-1231    | BR8EIX 5044     |
| 92070-1241    | R6252K-105 2741 |
| 92070-1264    | CR9EK 4548      |
| 92070-1265    | CR8EK 3478      |
| 92070-1266    | CR9E 6263       |
| 92070-2052    | BP4HS 3611      |
| 92070-2061    | BPR4HS 7823     |
| 92070-2070    | BR4HS 3322      |
| 92070-2108    | BPMR6A 6726     |

| KAWASAKI    | NGK → STOCK No. |
|-------------|-----------------|
| 92070-2110  | BPR2ES 2264     |
| 92070-3707  | PMR9B 4717      |
| 92070-7004  | BPR4ES 7222     |
| E92070-0001 | B7HS 5110       |
| E92070-014  | B6ES 7310       |
| E92070-036  | B9HS 5810       |
| E92070-037  | B8ES 2411       |
| E92070-054  | B9ES 2611       |
| E92070-1002 | B7ES 1111       |
| E92070-1014 | BP8ES 2912      |
| E92070-1019 | DR8ES 5423      |
| E92070-1022 | BR8ES 5422      |
| E92070-1024 | BP6ES 7811      |
| E92070-1025 | BPR6ES 7822     |
| E92070-1026 | BP7ES 2412      |
| E92070-1027 | BPR7ES 2023     |
| E92070-1034 | D9EA 2420       |
| E92070-1044 | BPR8ES 3923     |
| E92070-1053 | BR9ES 5722      |
| E92070-1057 | B8EG 3430       |
| E92070-1058 | B9EG 3530       |
| E92070-1065 | DPR8EA-9 4929   |
| E92070-1068 | DPR9EA-9 5329   |
| E92070-1109 | BR9ES 5722      |
| E92070-1113 | DR7ES 3123      |
| E92070-1114 | C6HSA 3228      |
| E92070-1116 | DR8ES-L 2923    |
| E92070-1125 | DPR7EA-9 5129   |
| E92070-1132 | B10EG 3630      |
| E92070-1133 | BR10EG 3830     |
| E92070-1138 | DPR6EA-9 5531   |
| E92070-1143 | CR9E 6263       |
| E92070-1145 | CR9EK 4548      |
| E92070-1154 | CR7HSA 4549     |
| E92070-1155 | CR8HSA 2086     |
| E92070-1158 | CR8EK 3478      |
| E92070-1169 | CR8E 1275       |
| E92070-1173 | BR10ES 4832     |
| E92070-1178 | BP5ES 6511      |
| E92070-1186 | BR10EIX 6801    |
| E92070-1189 | DR9EA 3437      |
| E92070-1199 | DR8EA 7162      |
| E92070-1209 | CR7E 4578       |
| E92070-1212 | BR9EIX 3981     |
| E92070-1215 | BR8EIX 5044     |
| E92070-1250 | DPR5EA-9 2887   |
| E92070-1254 | CR9EKPA 7785    |
| E92070-2072 | BMR4A 5728      |
| E92070-2100 | BMR2A 7677      |

| KIA           | NGK → STOCK No. |
|---------------|-----------------|
| 18 843 100 62 | LKR6D-10E 96569 |
| 18 854 100 80 | LZKR6B-10E 1578 |
| 18 855 100 60 | LZKR6B-10E 1578 |
| OK55818110    | PFR6N-11 3546   |

| KLG    | NGK → STOCK No. |
|--------|-----------------|
| F100   | B8HS 5510       |
| F20    | B4H 4110        |
| F220   | B9HS 5810       |
| F50    | B5HS 4210       |
| F55P   | BP5HS 4111      |
| F65P   | BP6HS 4511      |
| F70    | B5HS 4210       |
| F75    | B6HS 4510       |
| F80    | B7HS 5110       |
| F85P   | BP6HS 4511      |
| F95P   | BP7HS 5111      |
| FA50   | B4L 3112        |
| FA70   | B6L 3212        |
| FE100  | B8ES 2411       |
| FE125P | BP6ES 7811      |
| FE135P | BP7ES 2412      |
| FE145P | BP8ES 2912      |

| KLG           | NGK → STOCK No.        |      |
|---------------|------------------------|------|
| FE155P        | BP8ES                  | 2912 |
| FE220         | B9ES                   | 2611 |
| FE30          | B4ES                   | 4129 |
| FE45P         | BP5ES                  | 6511 |
| FE50          | B5ES                   | 6410 |
| FE55P         | BP5ES                  | 6511 |
| FE65P         | BP6ES                  | 7811 |
| FE70          | B5ES                   | 6410 |
| FE75          | B6ES                   | 7310 |
| FE80          | B7ES                   | 1111 |
| FE85P         | BP6ES                  | 7811 |
| FE95P         | BP7ES                  | 2412 |
| FS100         | B8S                    | 3810 |
| FS20          | B2                     | 3110 |
| FS30          | B4                     | 3210 |
| FS35P         | BP4                    | 2911 |
| FS45P         | BP5S                   | 3011 |
| FS50          | B6S                    | 3510 |
| FS70          | B6S                    | 3510 |
| FS75          | B7S                    | 3710 |
| FS75H         | B7S                    | 3710 |
| FT55P         | BP5FS                  | 3412 |
| FT65P         | BP5FS                  | 3412 |
| FT85P         | BP6FS                  | 3512 |
| FT95P         | BP7FS                  | 3612 |
| GT4S          | BP5S                   | 3011 |
| GT5           | BP5HS                  | 4111 |
| GT5L          | BP5ES                  | 6511 |
| GT6           | BP6HS                  | 4511 |
| GT6L          | BP6ES                  | 7811 |
| GT6T          | AP6FS                  | 2710 |
| GT7           | BP7HS                  | 5111 |
| GT7L          | BP7ES                  | 2412 |
| GT8L          | BP8ES                  | 2912 |
| M30           | AB2                    | 3020 |
| M50           | AB6                    | 2910 |
| M60           | AB6                    | 2910 |
| M75           | AB7                    | 3010 |
| M80           | AB8                    | 7909 |
| MT75P         | AP6FS                  | 2710 |
| MT85P         | AP6FS                  | 2710 |
| T30           | C6HSA                  | 3228 |
| T70           | C7HSA                  | 4629 |
| T90           | C8HSA                  | 6821 |
| TENL100       | C8HSA                  | 6821 |
| TENL30        | C7HSA                  | 4629 |
| TFS20         | B2                     | 3110 |
| TFS30         | B4                     | 3210 |
| TFS50         | B6S                    | 3510 |
| TW100         | D6HA                   | 6512 |
| TW220         | D6HA                   | 6512 |
| TW240         | D8HA                   | 7112 |
| TW270         | D6HA                   | 6512 |
| TW275         | D6HA                   | 6512 |
| TW280         | D8HA                   | 7112 |
| TWE270        | D8EA                   | 2120 |
| TWE275        | D9EA                   | 2420 |
| <b>KOHLER</b> | <b>NGK → STOCK No.</b> |      |
| 14 132 11     | DCPR7E                 | 3932 |
| 14 132 11S    | DCPR7E                 | 3932 |
| <b>KTM</b>    | <b>NGK → STOCK No.</b> |      |
| 452390-93000  | LR8B                   | 6208 |
| 590390-93100  | DCPR8E                 | 4179 |
| 515390-93000  | BR9ECMIX               | 2707 |
| 610390-93000  | DCPR8E                 | 4339 |
| 611390-93000  | KR8DI                  | 4742 |
| 612390-93200  | LKAR9BI9               | 6205 |
| 750390-93000  | LKAR8AI-9              | 6706 |
| 780390-93000  | LKAR8A-9               | 4786 |

| KUBOTA                            | NGK → STOCK No.        |       |
|-----------------------------------|------------------------|-------|
| 07909-2225-0                      | BM6A                   | 5921  |
| 07909-2226-0                      | BM7A                   | 6521  |
| 10202-6771-6                      | AB6                    | 2910  |
| 10261-6771-6                      | G2Z                    | 3320  |
| 12268-6771-1                      | BP2ES                  | 3467  |
| 12366-6771-6                      | BR4HS                  | 3322  |
| 12392-6771-1                      | BP5ES                  | 6511  |
| 12647-6771-1                      | BPR6HS                 | 7022  |
| 12681-6774-1                      | BR5ES                  | 4722  |
| 12691-6771-1                      | BCP4ES-11              | 1086  |
| 12863-6771-1                      | BP5ES                  | 6511  |
| 12866-6771-1                      | BP5ES                  | 6511  |
| 12992-6771-1                      | BPR5ES                 | 7422  |
| 13078-6771-6                      | BP6ES                  | 7811  |
| 13157-6771-2                      | BM4A                   | 5628  |
| 13211-6771-6                      | B4                     | 3210  |
| 13281-6771-6                      | B4H                    | 4110  |
| 13301-6771-6                      | AB2                    | 3020  |
| 13373-6774-1                      | BMR4A                  | 5728  |
| 13374-6774-1                      | BPR4HS                 | 7823  |
| 13375-6774-0                      | BP5ES                  | 6511  |
| 13375-6774-1                      | BPR4HS-10              | 5024  |
| 13401-6771-6                      | B6S                    | 3510  |
| 13412-6771-6                      | B7S                    | 3710  |
| 13451-6771-6                      | B6HS                   | 4510  |
| 13581-6771-6                      | B7HS                   | 5110  |
| 13582-6771-1                      | B6HS                   | 4510  |
| 13641-6771-1                      | B4H                    | 4110  |
| 13901-6771-6                      | BP6HS                  | 4511  |
| 13979-6771-1                      | BP4HS                  | 3611  |
| <b>LAND ROVER</b>                 | <b>NGK → STOCK No.</b> |       |
| LR005253                          | IFR5N10                | 7866  |
| LR005483                          | ILFR6B                 | 6481  |
| LR019484                          | ILKAR6C10              | 95843 |
| LR025605                          | ILTR6G8G               | 96621 |
| LR032080                          | ILKAR7C10              | 94940 |
| RTC3812                           | BP6ES                  | 7811  |
| <b>LD - see CHINESE BRANDS</b>    |                        |       |
| <b>LEXUS - see TOYOTA</b>         |                        |       |
| <b>LG - see CHINESE BRANDS</b>    |                        |       |
| <b>LIXIN - see CHINESE BRANDS</b> |                        |       |
| <b>LODGE</b>                      | <b>NGK → STOCK No.</b> |       |
| 15HLNY                            | BP6ES                  | 7811  |
| 2H                                | B7HS                   | 5110  |
| 2H12                              | D8HA                   | 7112  |
| 2HA                               | B6S                    | 3510  |
| 2HL                               | B7ES                   | 1111  |
| 2HL10                             | C7HSA                  | 4629  |
| 2HLD                              | BCP6ES                 | 4930  |
| 2HL-E                             | B7ES                   | 1111  |
| 2HLN                              | B7ES                   | 1111  |
| 2HLNY                             | BP7ES                  | 2412  |
| 2HN                               | B7HS                   | 5110  |
| 2HNY                              | BP7HS                  | 5111  |
| 2H-TNY                            | AP7FS                  | 2127  |
| 2HTY                              | BP6FS                  | 3512  |
| 2HV                               | AB8                    | 7909  |
| 2XL                               | BP6ES                  | 7811  |
| 25HLD                             | BCP6ET                 | 4563  |
| 25HLNY                            | BP7ES                  | 2412  |
| 25XL                              | BP6ES                  | 7811  |
| 3HAN                              | B8S                    | 3810  |
| 3HLN                              | B8ES                   | 2411  |
| 3HLNY                             | BP7ES                  | 2412  |
| 3HN                               | B8HS                   | 5510  |
| 3HNY                              | BP8ES                  | 2912  |
| 4HLNY                             | BP8ES                  | 2912  |
| 5HLNY                             | BP8ES                  | 2912  |

| LODGE                | NGK → STOCK No.        |      |
|----------------------|------------------------|------|
| B14                  | B4H                    | 4110 |
| BAN                  | B4                     | 3210 |
| BANY                 | BP5S                   | 3011 |
| BBANY                | BP4                    | 2911 |
| BBL                  | AB6                    | 2910 |
| BBNY                 | BP4HS                  | 3611 |
| BLN                  | B4ES                   | 4129 |
| BLNY                 | BP5ES                  | 6511 |
| BLTY                 | BPR5EFS                | 2223 |
| BN                   | B4H                    | 4110 |
| B-TY                 | BP5FS                  | 3412 |
| BV                   | AB2                    | 3020 |
| CAN                  | B6S                    | 3510 |
| CANB                 | BPM6A                  | 7021 |
| CANC                 | BM6A                   | 5921 |
| CB14                 | B5ES                   | 6410 |
| CL14                 | B5ES                   | 6410 |
| CLN                  | B6ES                   | 7310 |
| CLN14P               | B5ES                   | 6410 |
| CLNH                 | B5ES                   | 6410 |
| CLNY                 | BP5ES                  | 6511 |
| CN                   | B5HS                   | 4210 |
| CNY                  | BP5HS                  | 4111 |
| CSN                  | B4L                    | 3112 |
| CTY                  | BP5FS                  | 3412 |
| CV                   | AB6                    | 2910 |
| H                    | B6HS                   | 4510 |
| H12                  | D6HA                   | 6512 |
| H18                  | AB7                    | 3010 |
| HA                   | B7S                    | 3710 |
| HAN                  | B7S                    | 3710 |
| HAN/M                | B7S                    | 3710 |
| HB12                 | D6HA                   | 6512 |
| HBAN                 | B6S                    | 3510 |
| HBL12                | D8EA                   | 2120 |
| HBLN                 | B5ES                   | 6410 |
| HBN                  | B5HS                   | 4210 |
| HBSN                 | B6L                    | 3212 |
| HBTNY                | AP6FS                  | 2710 |
| HBTY                 | BP5FS                  | 3412 |
| HBV                  | AB6                    | 2910 |
| HL                   | B6ES                   | 7310 |
| HL12                 | D9EA                   | 2420 |
| HL14                 | B6ES                   | 7310 |
| HL-E                 | B6ES                   | 7310 |
| HLN                  | B6ES                   | 7310 |
| HLNP                 | B6ES                   | 7310 |
| HLNY                 | BP6ES                  | 7811 |
| HN                   | B6HS                   | 4510 |
| HNY                  | BP6HS                  | 4511 |
| HT14                 | BP5FS                  | 3412 |
| HT18                 | AP6FS                  | 2710 |
| HTNY                 | AP6FS                  | 2710 |
| H-TY                 | BP6FS                  | 3512 |
| HV                   | AB7                    | 3010 |
| <b>MARCHAL/VALEO</b> | <b>NGK → STOCK No.</b> |      |
| 17C                  | AB7                    | 3010 |
| 19C                  | AB7                    | 3010 |
| 19E                  | AB7                    | 3010 |
| 19L                  | AB7                    | 3010 |
| 2/13                 | AB8                    | 7909 |
| 2/32                 | B8HS                   | 5510 |
| 2/32H                | B8ES                   | 2411 |
| 2/33                 | B8HS                   | 5510 |
| 2/33H                | B7ES                   | 1111 |
| 20C                  | AB6                    | 2910 |
| 20E                  | AB6                    | 2910 |
| 20L                  | AB6                    | 2910 |
| 21C                  | AB6                    | 2910 |
| 21E                  | AB6                    | 2910 |
| 21L                  | AB6                    | 2910 |
| 22L                  | AB2                    | 3020 |
| 22LM                 | AB2                    | 3020 |

| MARCHAL/VALEO | NGK → STOCK No. |      |
|---------------|-----------------|------|
| 34/5HS        | BP6ES           | 7811 |
| 34C           | B7S             | 3710 |
| 34CM          | B7S             | 3710 |
| 34HS          | B7ES            | 1111 |
| 34HSM         | B7ES            | 1111 |
| 34S           | B7HS            | 5110 |
| 35            | B6HS            | 4510 |
| 35/1          | BP6HS           | 4511 |
| 35/1B         | BP6HS           | 4511 |
| 35/1D         | BP6HS           | 4511 |
| 35/36D        | B6HS            | 4510 |
| 35/36P        | B6HS            | 4510 |
| 35/36R        | B6HS            | 4510 |
| 35B           | B6HS            | 4510 |
| 35C           | B6S             | 3510 |
| 35CM          | B6S             | 3510 |
| 35HA          | BP6ES           | 7811 |
| 35HS          | B6ES            | 7310 |
| 35M           | B6HS            | 4510 |
| 35P           | B6HS            | 4510 |
| 36            | B5HS            | 4210 |
| 36B           | B5HS            | 4210 |
| 36C           | B4              | 3210 |
| 36CM          | B4              | 3210 |
| 36D           | B5HS            | 4210 |
| 36HS          | B5ES            | 6410 |
| 36M           | B5HS            | 4210 |
| 36P           | B5HS            | 4210 |
| 37S           | B5HS            | 4210 |
| 4N            | B7HS            | 5110 |
| 5H            | B7ES            | 1111 |
| 5N            | BP6HS           | 4511 |
| 5N CYCLO      | BP6HS           | 4511 |
| 64H           | BP7ES           | 2412 |
| 67HP          | BR8EIX          | 5044 |
| 6H            | BP7ES           | 2412 |
| 6N            | BP5HS           | 4111 |
| 70H           | BP6ES           | 7811 |
| 76H           | BP5ES           | 6511 |
| 7H            | BP6ES           | 7811 |
| 84H           | BP5ES           | 6511 |
| 88N           | B5HS            | 4210 |
| 8H            | BP6ES           | 7811 |
| 9H            | BP5ES           | 6511 |
| C64H          | BP6EFS          | 3812 |
| C68H          | BP6EFS          | 3812 |
| C7H           | BP6EFS          | 3812 |
| F70H          | BCP7ES          | 5030 |
| F74H          | BCP6ES          | 4930 |
| F80H          | BCP7ES          | 5030 |
| GT34          | BP7HS           | 5111 |
| GT34/2H       | BP6ES           | 7811 |
| GT34/5        | BP6HS           | 4511 |
| GT34/5D       | BP6HS           | 4511 |
| GT34/5H       | BP6ES           | 7811 |
| GT34/5HA      | BP6ES           | 7811 |
| GT34/5HD      | BP6ES           | 7811 |
| GT34D         | BP7HS           | 5111 |
| GT34H         | BP7ES           | 2412 |
| GT34HD        | BP6ES           | 7811 |
| GT35          | BP5HS           | 4111 |
| GT35D         | BP5HS           | 4111 |
| GT35H         | BP5ES           | 6511 |
| GT35HD        | BP5ES           | 6511 |
| H32RG         | B9EG            | 3530 |
| H33RG         | B8EG            | 3430 |
| H34F          | B8ES            | 2411 |
| HA32/2        | B8ES            | 2411 |
| HA32RS        | B9EG            | 3530 |
| HF34          | B7ES            | 1111 |
| HF34F         | B8ES            | 2411 |
| RR31HS        | B10EG           | 3630 |
| RR32HS        | B9EGV           | 5827 |
| RR33HSS       | B8EGV           | 5627 |



| MARCHAL/VALEO | NGK → STOCK No. |      |
|---------------|-----------------|------|
| SCGT34/5H     | BP6EFS          | 3812 |
| SCGT35H       | BP6EFS          | 3812 |
| V36A          | B5HS            | 4210 |
| V6N SOLEX     | B5HS            | 4210 |
| MARELLI       | NGK → STOCK No. |      |
| 7LCR          | BKR6E           | 6962 |
| 7LPR          | BKR6E           | 6962 |
| 8LCR          | BCPR7ES         | 3330 |
| 8LDCR         | PTR5A-10        | 5055 |
| 8LPR          | BCPR7ES         | 3330 |
| AW56C         | BM7A            | 6521 |
| AW5C          | BM6A            | 5921 |
| CM1N          | AB2             | 3020 |
| CM2N          | AB2             | 3020 |
| CM3N          | AB6             | 2910 |
| CM4N          | AB6             | 2910 |
| CM5N          | AB6             | 2910 |
| CM6N          | AB7             | 3010 |
| CU7N          | C7HSA           | 4629 |
| CW101L        | B85EGV          | 7498 |
| CW10L         | B8EG            | 3430 |
| CW112L        | B9EG            | 3530 |
| CW11L         | B9EG            | 3530 |
| CW12L         | B9EG            | 3530 |
| CW12NV        | BUH             | 2422 |
| CW13L         | B10EG           | 3630 |
| CW14L         | B10EG           | 3630 |
| CW225A        | B6HS            | 4510 |
| CW250A        | B7HS            | 5110 |
| CW25N         | B4H             | 4110 |
| CW260N        | B7HS            | 5110 |
| CW2C          | B2              | 3110 |
| CW2CJ         | B2              | 3110 |
| CW2L          | B4ES            | 4129 |
| CW2N          | B4H             | 4110 |
| CW3C          | B4              | 3210 |
| CW3CJ         | B4              | 3210 |
| CW3CP         | BP4             | 2911 |
| CW3L          | B4ES            | 4129 |
| CW3N          | B4H             | 4110 |
| CW4A          | B5ES            | 6410 |
| CW4C          | B4              | 3210 |
| CW4CJ         | B4              | 3210 |
| CW4CP         | BP4             | 2911 |
| CW4L          | B4ES            | 4129 |
| CW4N          | B4H             | 4110 |
| CW4NJ         | B4H             | 4110 |
| CW55N         | B5HS            | 4210 |
| CW5C          | B4              | 3210 |
| CW5CP         | BP5S            | 3011 |
| CW5L          | B5ES            | 6410 |
| CW5LJ         | B5ES            | 6410 |
| CW5LP         | BP5ES           | 6511 |
| CW5LS         | B5ES            | 6410 |
| CW5LSZ        | B5ES            | 6410 |
| CW5N          | B5HS            | 4210 |
| CW5NJ         | B5HS            | 4210 |
| CW5NP         | BP5HS           | 4111 |
| CW5NR         | BR5HS           | 3722 |
| CW5NS         | B5HS            | 4210 |
| CW5NSZ        | B5HS            | 4210 |
| CW67L         | B6ES            | 7310 |
| CW67LP        | BP6ES           | 7811 |
| CW67N         | BP6HS           | 4511 |
| CW67NJ        | B6HS            | 4510 |
| CW67NR        | BR6HS           | 3922 |
| CW67P         | BP5ES           | 6511 |
| CW6C          | B6S             | 3510 |
| CW6CE         | BM6A            | 5921 |
| CW6CJ         | B6S             | 3510 |
| CW6L          | B5ES            | 6410 |
| CW6LJ         | B5ES            | 6410 |
| CW6LP         | BP5ES           | 6511 |

| MARELLI | NGK → STOCK No. |      |
|---------|-----------------|------|
| CW6LR   | BR5ES           | 4722 |
| CW6LS   | B5ES            | 6410 |
| CW6LSZ  | B5ES            | 6410 |
| CW6N    | B6HS            | 4510 |
| CW6NE   | BM6A            | 5921 |
| CW6NJ   | B6HS            | 4510 |
| CW6NP   | BP6HS           | 4511 |
| CW6NPR  | BPR6HS          | 7022 |
| CW6NR   | BR6HS           | 3922 |
| CW75LP  | BP6ES           | 7811 |
| CW78L   | B6ES            | 7310 |
| CW78LP  | BP6ES           | 7811 |
| CW78LPR | BPR6ES          | 7822 |
| CW78LPS | BP6ES           | 7811 |
| CW7C    | B6S             | 3510 |
| CW7L    | B6ES            | 7310 |
| CW7LCR  | BKR6E           | 6962 |
| CW7LJ   | B6ES            | 7310 |
| CW7LP   | BP6ES           | 7811 |
| CW7LPH  | BP6ES           | 7811 |
| CW7LPR  | BPR6ES          | 7822 |
| CW7LR   | BR6ES           | 4922 |
| CW7N    | B6HS            | 4510 |
| CW7NJ   | B6HS            | 4510 |
| CW7NP   | BP6HS           | 4511 |
| CW7NPR  | BPR6HS          | 7022 |
| CW7NR   | BR6HS           | 3922 |
| CW89LP  | BP7ES           | 2412 |
| CW8CJ   | B7S             | 3710 |
| CW8L    | B7ES            | 1111 |
| CW8LCR  | BCPR7ES         | 3330 |
| CW8LJ   | B7ES            | 1111 |
| CW8LP   | BP7ES           | 2412 |
| CW8LPR  | BPR7ES          | 2023 |
| CW8LPS  | BP7ES           | 2412 |
| CW8N    | B7HS            | 5110 |
| CW8NP   | BP7HS           | 5111 |
| CW8NR   | BR7HS           | 4122 |
| CW9L    | B8ES            | 2411 |
| CW9LJ   | B8ES            | 2411 |
| CW9LP   | BP8ES           | 2912 |
| CW9N    | B8HS            | 5510 |
| CWC12NJ | B8HS            | 5510 |
| CWC67NJ | B6HS            | 4510 |
| CWC6NJ  | B6HS            | 4510 |
| CWC7NJ  | B6HS            | 4510 |
| CWC9NJ  | B7HS            | 5110 |
| CWF11L  | BR8EIX          | 5044 |
| CWP10L  | BR9EIX          | 3981 |
| CWP10N  | BR9HIX          | 5687 |
| CWP11L  | B10EGV          | 5927 |
| CWP8L   | BR7EIX          | 6664 |
| CWP8N   | BR7HIX          | 7067 |
| CWP9L   | BR8EIX          | 5044 |
| CWP9N   | BR8HIX          | 7001 |
| CX6N    | D6HA            | 6512 |
| CX8L    | D8EA            | 2120 |
| CX8N    | D8HA            | 7112 |
| DW4CJR  | BR6S            | 3522 |
| F6NC    | BP5HS           | 4111 |
| F6NCR   | BPR5HS          | 6222 |
| F7LC    | BP6ES           | 7811 |
| F7LCR   | BPR6ES          | 7822 |
| F7NC    | BP6HS           | 4511 |
| F7NCR   | BPR6HS          | 7022 |
| F8LC    | BP7ES           | 2412 |
| F8LCR   | BPR7ES          | 2023 |
| FC6N    | B5HS            | 4210 |
| FC7N    | B6HS            | 4510 |
| FC9L    | BP8ES           | 2912 |
| SW5C    | BM6F            | 6221 |
| T7LC    | BP6EFS          | 3812 |
| T7LCR   | BPR6EFS         | 3623 |
| T8LC    | BP7EFS          | 3526 |

| MARELLI      | NGK → STOCK No. |       |
|--------------|-----------------|-------|
| TM4NP        | AP6FS           | 2710  |
| TW4LP        | BP5EFS          | 3712  |
| TW5NP        | BP5FS           | 3412  |
| TW6NP        | BP6FS           | 3512  |
| TW78LP       | BP6EFS          | 3812  |
| TW78LPR      | BPR6EFS         | 3623  |
| TW78NPR      | BPR6FS          | 2623  |
| TW7LP        | BP6EFS          | 3812  |
| TW7LPR       | BPR6EFS         | 3623  |
| TW7NP        | BP6FS           | 3512  |
| MAZDA        | NGK → STOCK No. |       |
| 0190 18 110  | B6HS            | 4510  |
| 0259 18 110  | BP6ES           | 7811  |
| 0370 18 110  | BPR6EIX         | 6637  |
| 0371 18 110  | BPR5EIX         | 6597  |
| 0376 18 110  | BPR7EIX         | 4055  |
| 0419 18 110  | B7ES            | 1111  |
| 0420 18 110  | B8ES            | 2411  |
| 0512 18 110  | B6ES            | 7310  |
| 0660 18 110  | BP5ES           | 6511  |
| 0745 18 110  | BP7ES           | 2412  |
| 1002 77 550  | BP5EY           | 7327  |
| 1003 77 550  | BP6EY           | 7727  |
| 1482 18 600A | BR8EQ           | 3328  |
| 1690 18 110  | BPR6ES          | 7822  |
| 1UX5-18-110  | HB6AIX-11P      | 5703  |
| 1UXQ-18-110  | HB6BIX-11P      | 5705  |
| 3648 18 600  | BR7ET           | 4121  |
| 3649 18 600  | BR8ET           | 4221  |
| 4885 18 110  | BPR2ES          | 2264  |
| 4894 18 110  | BP2ES           | 3467  |
| 8182 18 600  | BR7EQ           | 5128  |
| 8344 18 600  | BR9ET           | 4528  |
| 8914 18 110  | BPR5ES          | 7422  |
| A501 18 110  | BP6E            | 7529  |
| AY02 18 110  | DCP7E           | 2363  |
| AZ08 18 110  | BPR5E           | 7075  |
| B601 18 110  | BPR5ES-11       | 4424  |
| B695 18 110  | BCPR6E          | 1269  |
| B6B3 18 110  | BCPR5E-11       | 1273  |
| BP01 18 110  | BKR5E-11        | 6953  |
| BP03 18 110  | BKR6E-11        | 2756  |
| BP05 18 110  | BKR7E-11        | 1283  |
| BP13 18 110  | BKR5E-11        | 6953  |
| BP47 18 110  | BKR5E           | 7938  |
| BP49 18 110  | BKR6E           | 6962  |
| BP51 18 110  | BKR7E           | 6097  |
| F201 18 110  | ZFR6A-11        | 1041  |
| F203 18 110  | ZFR5A-11        | 5084  |
| F210 18 110  | BCPR5E          | 1145  |
| F220 18 110  | BCPR6E-11       | 3132  |
| F285 18 110  | ZFR6F-11        | 4291  |
| F287 18 110  | ZFR5F-11        | 2262  |
| F289 18 110  | ZFR7F-11        | 2975  |
| FE79 18 110  | BPR6ES-11       | 4824  |
| JE03 18 110  | BCPR7E          | 1272  |
| KJ11 18 110  | PZFR6F          | 7550  |
| L303 18 110  | TR5AI-13        | 90813 |
| L3K9 18 110  | ILTR6A-8G       | 3787  |
| L3K9 18 110A | ILTR6A-8G       | 3787  |
| L3Y2 18 110  | ILTR5A-13G      | 3811  |
| L3Y3 18 110  | ILTR6A-8G       | 3787  |
| L3YD 18 110  | SILTR6A7G       | 95369 |
| L813 18 110  | ITR6F13         | 4477  |
| L845 18 110  | TR5AI-13        | 90813 |
| N322 18 110  | BR10ET          | 7480  |
| N342 18 110  | BUR9EQ          | 5483  |
| N3A1 18 110  | BUR9EQP         | 5255  |
| N3A3 18 110  | BUR8EQP         | 4582  |
| N3Y4 18 110A | RE9B-T          | 2809  |
| N3Z5 18 110  | RE8C-L          | 5745  |
| ZM0118110    | IZFR5G          | 5887  |

| MCC - see SMART  |                 |        |
|------------------|-----------------|--------|
| McCULLOCH        | NGK → STOCK No. |        |
| 9111-310002-CH   |                 | BPMR6F |
| 1270             |                 |        |
| SPO002           | BPMR7A          | 4626   |
| MEGA FIRE        | NGK → STOCK No. |        |
| SE8JC            | BM6A            | 5921   |
| MERCEDES BENZ    | NGK → STOCK No. |        |
| 002 159 18 03    | BP7ES           | 2412   |
| 002 159 22 03    | BP5ES           | 6511   |
| 002 159 24 03    | BP6ES           | 7811   |
| 002 159 27 03    | BP7ES           | 2412   |
| 002 159 28 03    | BP6ES           | 7811   |
| 002 159 29 03    | BP5ES           | 6511   |
| 002 159 31 03    | BP5ES           | 6511   |
| 002 159 41 03    | BP6ES           | 7811   |
| 002 159 42 03    | BP6ES           | 7811   |
| 002 159 48 03    | BP5ES           | 6511   |
| 002 159 49 03    | BP6EFS          | 3812   |
| 002 159 56 03    | BP6EFS          | 3812   |
| 002 159 57 03    | BP5EFS          | 3712   |
| 002 159 58 03    | BP5EFS          | 3712   |
| 002 159 64 03    | BP7EFS          | 3526   |
| 002 159 65 03    | BP7EFS          | 3526   |
| 002 159 68 03    | BP6EFS          | 3812   |
| 002 159 69 03    | BP6EFS          | 3812   |
| 002 159 76 03    | BP5EFS          | 3712   |
| 002 159 77 03    | BCP5ES          | 7496   |
| 003 159 04 03    | BP5EFS          | 3712   |
| 003 159 05 03    | BP5EFS          | 3712   |
| 003 159 06 03    | BP6EFS          | 3812   |
| 003 159 07 03    | BP6EFS          | 3812   |
| 003 159 08 03    | BP7EFS          | 3526   |
| 003 159 12 03    | BP6ESZ          | 7639   |
| 003 159 13 03    | BP6ESZ          | 7639   |
| 003 159 14 03    | BP7ES           | 2412   |
| 003 159 16 03    | BCP6ES          | 4930   |
| 003 159 30 03    | BCP5ES          | 7496   |
| 003 159 31 03    | BCP6ES          | 4930   |
| 003 159 33 03    | BP7EFS          | 3526   |
| 003 159 34 03    | BP6EFS          | 3812   |
| 003 159 35 03    | BP6EFS          | 3812   |
| 003 159 36 03    | BP5EFS          | 3712   |
| 003 159 37 03    | BCP5ES          | 7496   |
| 003 159 40 03    | BP5EFS          | 3712   |
| 003 159 41 03    | BP5EFS          | 3712   |
| 003 159 42 03    | BCP5ES          | 7496   |
| 003 159 45 03    | BP6ESZ          | 7639   |
| 003 159 56 03    | BP7ES           | 2412   |
| 003 159 57 03    | BP6ESZ          | 7639   |
| 003 159 75 03    | BKUR5ET         | 2789   |
| 003 159 78 03    | BKUR6ET-10      | 2397   |
| 003 159 91 03    | BKR5EKUP        | 2890   |
| 003 159 97 03    | IFR6D10         | 5344   |
| 004 159 13 03    | ILFR6A          | 3588   |
| 004 159 14 03    | IFR6Q-G         | 5648   |
| 004 159 20 03    | IFR6D10         | 5344   |
| 004 159 25 03    | SILZKR7A-S      | 7718   |
| 004 159 30 03    | BKR6EZB         | 4293   |
| 004 159 30 03 26 | BKR6EZB         | 4293   |
| 004 159 36 03    | BKR6EZB         | 4293   |
| 004 159 39 03    | ILZKAR7A10      | 6043   |
| 004 159 44 03    | PLKR7B8E        | 94716  |
| 004 159 44 03 26 | PLKR7B8E        | 94716  |
| 004 159 45 03    | ILFR6A          | 3588   |
| 004 159 49 03    | PLKR7A          | 4288   |
| 004 159 58 03    | PLKR7B8E        | 94716  |
| 132 159 02 03    | LKR7B-9         | 5847   |

| MERCURISER NGK → STOCK No. |            |      |
|----------------------------|------------|------|
| 33-104                     | BR7ES      | 5122 |
| 33-11458M                  | B6HS-10    | 1052 |
| 33-12127                   | BP6HS-10   | 6326 |
| 33-123                     | BR6ES      | 4922 |
| 33-12343                   | BP8HS-10   | 3823 |
| 33-12343B                  | BP8HS-10   | 3823 |
| 33-136862                  | BU8H       | 6431 |
| 33-136862B                 | BU8H       | 6431 |
| 33-14                      | BP5S       | 3011 |
| 33-14103550                | BUZHW      | 2147 |
| 33-14103568                | BUZ8H      | 7447 |
| 33-14103570                | BUZHW-2    | 2173 |
| 33-14814548                | BPZ8HS-10  | 3133 |
| 33-14814568                | BPZ8HS-15  | 3180 |
| 33-17719547                | BPR7HS-10  | 1092 |
| 33-18                      | BPR4FS-11  | 2527 |
| 33-18S                     | BPR4FS-11  | 2527 |
| 33-19424                   | BP8HS-15   | 6729 |
| 33-19796                   | BPR6HS-10  | 2623 |
| 33-306                     | B6HS       | 4510 |
| 33-312                     | BP6HS-10   | 6326 |
| 33-327                     | BPR6HS     | 7022 |
| 33-328                     | BP7HS      | 5111 |
| 33-33828C                  | BZ7HS-10   | 3579 |
| 33-400                     | BR6FS      | 4323 |
| 33-400S                    | BR6FS      | 4323 |
| 33-401                     | BP6EFS     | 3812 |
| 33-406                     | BPR6FS     | 2623 |
| 33-41263B                  | B7HS-10    | 2129 |
| 33-41263M                  | B7HS-10    | 2129 |
| 33-592                     | BR6S       | 3522 |
| 33-59571                   | BR6FS      | 4323 |
| 33-59571B                  | BR6FS      | 4323 |
| 33-63                      | BP5S       | 3011 |
| 33-670                     | R5673-8    | 4140 |
| 33-803507                  | DCPR6E     | 3481 |
| 33-807C                    | B8HS       | 5510 |
| 33-807S                    | B8HS       | 5510 |
| 33-809679                  | BR9ES      | 5722 |
| 33-809679B                 | BR9ES      | 5722 |
| 33-809680                  | BR8ES      | 5422 |
| 33-809680B                 | BR8ES      | 5422 |
| 33-811                     | B7HS       | 5110 |
| 33-811S                    | B7HS       | 5110 |
| 33-813413                  | B7S        | 3710 |
| 33-813414                  | BP7HS      | 5111 |
| 33-813415                  | B8S        | 3810 |
| 33-813421                  | R5673-8    | 4140 |
| 33-813423                  | BPR6HS     | 7022 |
| 33-813469                  | B6S        | 3510 |
| 33-8134711                 | BR6ES      | 4922 |
| 33-814                     | BPR7HS-10  | 1092 |
| 33-816336                  | BPR6EFS    | 3623 |
| 33-8167372                 | BP8H-N-10  | 4838 |
| 33-8167372B                | BP8H-N-10  | 4838 |
| 33-8168372                 | BPZ8H-N-10 | 4495 |
| 33-8168372B                | BPZ8H-N-10 | 4495 |
| 33-818                     | BR9ES      | 5722 |
| 33-818S                    | BR9ES      | 5722 |
| 33-821916                  | BR7HS      | 4122 |
| 33-821C                    | B9HS-10    | 3626 |
| 33-821S                    | B9HS-10    | 3626 |
| 33-823                     | B6S        | 3510 |
| 33-82370M                  | B6HS       | 4510 |
| 33-82370M1                 | B6HS       | 4510 |
| 33-82371B                  | B7HS       | 5110 |
| 33-82371M                  | B7HS       | 5110 |
| 33-82372M                  | B8HS       | 5510 |
| 33-823S                    | B6S        | 3510 |
| 33-824                     | BUHX       | 2522 |
| 33-825C                    | B7S        | 3710 |
| 33-825S                    | B7S        | 3710 |
| 33-827858                  | DPR6EA-9   | 5531 |
| 33-827859                  | CR6HS      | 7023 |

| MERCURISER NGK → STOCK No. |           |      |
|----------------------------|-----------|------|
| 33-827C                    | BUHW      | 2622 |
| 33-828C                    | BZ7HS-10  | 3579 |
| 33-828S                    | BZ7HS-10  | 3579 |
| 33-833C                    | BUHW-2    | 5626 |
| 33-833S                    | BUHW-2    | 5626 |
| 33-838                     | BUZHW-2   | 2173 |
| 33-841C                    | B6S       | 3510 |
| 33-84409B                  | B8HS-10   | 5126 |
| 33-84409M                  | B8HS-10   | 5126 |
| 33-84675M                  | B5HS      | 4210 |
| 33-8556721                 | PZFR5F-11 | 4363 |
| 33-8557171                 | ZFR5F-11  | 2262 |
| 33-859495                  | LFRA5A-11 | 6376 |
| 33-874                     | BR7HS     | 4122 |
| 33-876                     | BUZ8H     | 7447 |
| 33-880                     | BR8ES     | 5422 |
| 33-881284                  | LFRA6A-11 | 3672 |
| 33-883                     | BR7HS     | 4122 |
| 33-885C                    | BU8H      | 6431 |
| 33-885S                    | BU8H      | 6431 |
| 33-886                     | BUZ8H     | 7447 |
| 33-896                     | B5HS      | 4210 |
| 33-898                     | BUZHW     | 2147 |
| 33-918                     | ZFR6F-11  | 4291 |
| 33-924                     | BP8HS-15  | 6729 |
| 33-936C                    | BP8HS-10  | 3823 |
| 33-936S                    | BP8HS-10  | 3823 |
| 33-938                     | BPZ8HS-10 | 3133 |
| 33-938                     | BPZ8HS-10 | 3133 |
| 33-939                     | BPZ8HS-15 | 3180 |
| 33-941                     | BR8HS     | 4322 |
| 33-97180                   | BUHW      | 2622 |
| 33-97180B                  | BUHW      | 2622 |
| 33-97182                   | BUHW-2    | 5626 |
| 33-97182B                  | BUHW-2    | 5626 |
| 33-97184                   | BP7HS-10  | 7829 |
| 33-97186                   | B9HS-10   | 3626 |
| 33-97186B                  | B9HS-10   | 3626 |
| 33-97389                   | BPR6FS    | 2623 |

**MINI (BMW) NGK → STOCK No.**

|                 |             |       |
|-----------------|-------------|-------|
| 12 12 0 030 548 | BKR6EQUP    | 3199  |
| 12 12 0 031 708 | BKR7EQUP    | 4285  |
| 12 12 0 034 098 | PLZKBR7B8DG | 90223 |
| 12 12 0 035 531 | ILZKBR7B8DG | 95770 |

**MITSUBISHI NGK → STOCK No.**

|            |           |       |
|------------|-----------|-------|
| 1822A005   | ILZFR6C-K | 6645  |
| 1822A021   | ILKR8E6   | 1422  |
| 1822A022   | ILFR7H    | 5245  |
| 1822A079   | DILKR8B6  | 91448 |
| MD 313 443 | PFR6G-11  | 5555  |
| MD 314 766 | BKR7EKC-N | 2095  |
| MD 338 991 | PGR7A     | 3200  |
| MD 360 019 | IZFR6B    | 3116  |
| MD 360 383 | IZFR5B    | 4080  |
| MD 371 434 | IGR7A     | 6687  |
| MD 372 588 | IFR6E11   | 6741  |
| MD 374 841 | IGR7A-G   | 3106  |
| MN 119 487 | IFR6S     | 99404 |
| MN 119 500 | IGR6A11   | 5743  |
| MN 137 919 | LFRA6C-11 | 5788  |
| MN 158 596 | LZFR6AI   | 3656  |
| MN 163 235 | FR5EI     | 1313  |
| MN 176 628 | ILZFR6C-K | 6645  |
| MS 851 022 | BP5ES     | 6511  |
| MS 851 023 | BP6ES     | 7811  |
| MS 851 024 | BP7ES     | 2412  |
| MS 851 102 | BP5EY     | 7327  |
| MS 851 104 | BP6EY     | 7727  |
| MS 851 111 | B4        | 3210  |
| MS 851 113 | B6S       | 3510  |
| MS 851 121 | BP4       | 2911  |
| MS 851 126 | BPR6E     | 6464  |

| MITSUBISHI NGK → STOCK No. |            |      |
|----------------------------|------------|------|
| MS 851 132                 | B5HS       | 4210 |
| MS 851 133                 | B6HS       | 4510 |
| MS 851 134                 | B7HS       | 5110 |
| MS 851 162                 | B5ES       | 6410 |
| MS 851 163                 | B6ES       | 7310 |
| MS 851 164                 | B7ES       | 1111 |
| MS 851 165                 | B8ES       | 2411 |
| MS 851 174                 | BR7ES      | 5122 |
| MS 851 182                 | BP5ES      | 6511 |
| MS 851 183                 | BP6ES      | 7811 |
| MS 851 184                 | BP7ES      | 2412 |
| MS 851 192                 | BP6ES      | 7811 |
| MS 851 232                 | BPR5ES     | 7422 |
| MS 851 233                 | BPR6ES     | 7822 |
| MS 851 234                 | BPR7ES     | 2023 |
| MS 851 235                 | BPR5ES     | 7422 |
| MS 851 236                 | BPR6ES     | 7822 |
| MS 851 237                 | BPR5ES-11  | 4424 |
| MS 851 238                 | BPR6ES-11  | 4824 |
| MS 851 239                 | BPR7ES-11  | 7226 |
| MS 851 243                 | BP5EY      | 7327 |
| MS 851 263                 | G2Z        | 3320 |
| MS 851 283                 | BP6E       | 7529 |
| MS 851 286                 | BP5EY      | 7327 |
| MS 851 287                 | BP6EY      | 7727 |
| MS 851 301                 | PGR5A-11   | 3573 |
| MS 851 317                 | DCPR7E     | 3932 |
| MS 851 327                 | DCPR7EIX   | 6046 |
| MS 851 332                 | PFR6B-11   | 4014 |
| MS 851 335                 | PFR5J-11   | 4642 |
| MS 851 336                 | PFR6J-11   | 2743 |
| MS 851 347                 | PFR7M      | 4877 |
| MS 851 352                 | BKR6E      | 3536 |
| MS 851 357                 | BKR5E-11   | 6953 |
| MS 851 358                 | BKR6E-11   | 2756 |
| MS 851 367                 | BKR5E      | 7938 |
| MS 851 368                 | BKR6E      | 6962 |
| MS 851 403                 | BPR6ES-11  | 4824 |
| MS 851 408                 | BPR6ES-11  | 4824 |
| MS 851 412                 | BPR5ES     | 7422 |
| MS 851 413                 | BPR6ES     | 7822 |
| MS 851 414                 | BPR7ES     | 2023 |
| MS 851 417                 | BPR5ES-11  | 4424 |
| MS 851 418                 | BPR6ES-11  | 4824 |
| MS 851 419                 | BPR7ES-11  | 7226 |
| MS 851 454                 | BR7ES      | 5122 |
| MS 851 473                 | PFR6B-11   | 4014 |
| MS 851 473                 | PFR6J-11   | 2743 |
| MS 851 478                 | BPR6ES-11  | 4824 |
| MS 851 502                 | PFR6J-11   | 2743 |
| MS 851 722                 | BK6E       | 3536 |
| MS 851 727                 | BKR5E-11   | 6953 |
| MS 851 728                 | BKR6E-11   | 2756 |
| MS 851 737                 | BKR5E      | 7938 |
| MS 851 738                 | BKR6E      | 6962 |
| MS 851 882                 | BPR7EKN    | 7738 |
| MZ 602 100                 | HB6AIX-11P | 5703 |
| MZ 602 101                 | HB6BIX-11P | 5705 |
| Z 2152 944                 | BPR6ES-11  | 4824 |
| Z 2152 945                 | BPR6ES     | 7822 |
| Z 2152 946                 | BR7ES      | 5122 |
| Z 2152 947                 | BPR7ES     | 2023 |
| Z 2152 948                 | BPR7ES-11  | 7226 |
| Z 2152 949                 | BCPR7ES-11 | 1095 |
| Z 2152 950                 | BCPR6ES-11 | 7121 |

**MONTESA NGK → STOCK No.**

|                |         |      |
|----------------|---------|------|
| 98059-56916-00 | CR6EH-9 | 2688 |
|----------------|---------|------|

**MOPAR - see CHRYSLER GROUP**

**MOTO-GUZZI NGK → STOCK No.**

|        |          |       |
|--------|----------|-------|
| 887016 | LMAR8F-9 | 90894 |
|--------|----------|-------|

| MOTORCRAFT NGK → STOCK No. |         |      |
|----------------------------|---------|------|
| A11                        | B2      | 3110 |
| A11NX                      | BM4A    | 5628 |
| A11U                       | B2      | 3110 |
| A11X                       | B2      | 3110 |
| A1CU                       | B8S     | 3810 |
| A21X                       | B8S     | 3810 |
| A22NX                      | BPM7A   | 7321 |
| A2NX                       | BM7A    | 6521 |
| A3CU                       | B6S     | 3510 |
| A3NX                       | BM6A    | 5921 |
| A3X                        | B6S     | 3510 |
| A42                        | BP5S    | 3011 |
| A42CU                      | BP5S    | 3011 |
| A5                         | B6S     | 3510 |
| A5CU                       | B6S     | 3510 |
| A5X                        | B6S     | 3510 |
| A52                        | BP5S    | 3011 |
| A52CU                      | BP5S    | 3011 |
| A7                         | B4      | 3210 |
| A7LM                       | B4LM    | 3410 |
| A7N                        | BM6A    | 5921 |
| A7NU                       | BM6A    | 5921 |
| A7NX                       | BM6A    | 5921 |
| A7U                        | B4      | 3210 |
| A7X                        | B4      | 3210 |
| A82                        | BP4     | 2911 |
| A9                         | B4      | 3210 |
| A901                       | B8S     | 3810 |
| A9X                        | B4      | 3210 |
| AE1C                       | B7HS    | 5110 |
| AE1X                       | B7HS    | 5110 |
| AE2                        | B7HS    | 5110 |
| AE2C                       | B7HS    | 5110 |
| AE2X                       | B7HS    | 5110 |
| AE22                       | BP6HS   | 4511 |
| AE22C                      | BP6HS   | 4511 |
| AE3                        | B6HS    | 4510 |
| AE3X                       | B6HS    | 4510 |
| AE32                       | BP6HS   | 4511 |
| AE32C                      | BP6HS   | 4511 |
| AE3C                       | B6HS    | 4510 |
| AE4                        | B5HS    | 4210 |
| AE4X                       | B5HS    | 4210 |
| AE42                       | BP5HS   | 4111 |
| AE6                        | B5HS    | 4210 |
| AE62                       | BP5HS   | 4111 |
| AE7                        | B4H     | 4110 |
| AE901                      | B9HS    | 5810 |
| AE901X                     | B9HS-10 | 3626 |
| AER32                      | BPR6HS  | 7022 |
| AER4                       | BR5HS   | 3722 |
| AER4X                      | BR5HS   | 3722 |
| AF12                       | BP7FS   | 3612 |
| A-2                        | B7FS    | 3027 |
| AF22                       | BP6FS   | 3512 |
| AF32                       | BP6FS   | 3512 |
| AF3NX                      | BM7F    | 6421 |
| AF42                       | BP5FS   | 3412 |
| AF5NX                      | BM6F    | 6221 |
| AG1                        | B8ES    | 2411 |
| AG1C                       | B8ES    | 2411 |
| AG1X                       | B8ES    | 2411 |
| AG12                       | BP7ES   | 2412 |
| AG12C                      | BP7ES   | 2412 |
| AG12CU                     | BP7ES   | 2412 |
| AG2                        | B7ES    | 1111 |
| AG2C                       | B7ES    | 1111 |
| AG2CU                      | B7ES    | 1111 |
| AG2X                       | B7ES    | 1111 |
| AG203                      | B11EGP  | 2191 |
| AG22                       | BP6ES   | 7811 |
| AG22C                      | BP6ES   | 7811 |
| AG22CU                     | BP6ES   | 7811 |
| AG23                       | B7ECS   | 2528 |

| MOTORCRAFT NGK → STOCK No. |            |      | MOTORCRAFT NGK → STOCK No. |            |      | MOTORCRAFT NGK → STOCK No. |            |      | MOTORCRAFT NGK → STOCK No. |           |       |
|----------------------------|------------|------|----------------------------|------------|------|----------------------------|------------|------|----------------------------|-----------|-------|
| AG252                      | BP6ES      | 7811 | AGR31                      | BR6ES      | 4922 | ASF42-6C                   | BPR5FS-15  | 3124 | BF32CU                     | AP6FS     | 2710  |
| AG252C                     | BP6ES      | 7811 | AGR32                      | BPR6ES     | 7822 | ASF42C                     | BPR5FS-11  | 2924 | BF32CX                     | AP6FS     | 2710  |
| AG3                        | B6ES       | 7310 | AGR32C                     | BPR6ES     | 7822 | ASF52                      | BPR4FS     | 1127 | BF32X                      | AP6FS     | 2710  |
| AG3C                       | B6ES       | 7310 | AGR32CU                    | BPR6ES     | 7822 | ASF52-6                    | BPR4FS-15  | 2727 | BR8                        | AB6       | 2910  |
| AG3X                       | B6ES       | 7310 | AGR34CU                    | BPR6EY     | 6427 | ASF52C                     | BPR5FS     | 2423 | BRF22                      | APR6FS    | 2922  |
| AG32A                      | BP6ES      | 7811 | AGR41                      | BR5ES      | 4722 | AT1                        | B8S        | 3810 | BRF22C                     | APR6FS    | 2922  |
| AG32C                      | BP6ES      | 7811 | AGR42                      | BPR5ES     | 7422 | AT10                       | B2         | 3110 | BRF32                      | APR6FS    | 2922  |
| AG32CU                     | BP6ES      | 7811 | AGR42C                     | BPR5ES     | 7422 | AT2                        | B7S        | 3710 | BRF42                      | APR5FS    | 3122  |
| AG4                        | B5ES       | 6410 | AGR42CU                    | BPR5ES     | 7422 | AT3                        | B6S        | 3510 | BRF82                      | APR5FS    | 3122  |
| AG403                      | B10EGP     | 5224 | AGR44CU                    | BPR5EY     | 2828 | AT4                        | B6S        | 3510 | BSF32C                     | APR6FS    | 2922  |
| AG403C                     | B10EGP     | 5224 | AGR44CU-11                 | BPR5EY-11  | 3028 | AT42                       | BP5S       | 3011 | BSF42C                     | APR5FS    | 3122  |
| AG42                       | BP5ES      | 6511 | AGR51                      | BR5ES      | 4722 | AT6                        | B6S        | 3510 | BSF82                      | APR5FS    | 3122  |
| AG42CU                     | BP5ES      | 6511 | AGR52                      | BPR5ES     | 7422 | AT8                        | B4         | 3210 | BSF92                      | APR5FS    | 3122  |
| AG44                       | ZGR5C      | 6334 | AGR701X                    | BR9EIX     | 3981 | ATL3                       | B6L        | 3212 | BT10                       | AB6       | 2910  |
| AG44CU                     | BP5EY      | 7327 | AGR82                      | BPR4ES     | 7222 | ATL4                       | B6L        | 3212 | BT15                       | AB2       | 3020  |
| AG5                        | B5ES       | 6410 | AGR901X                    | BR8EIX     | 5044 | ATL8                       | B4L        | 3112 | BT2                        | AB8       | 7909  |
| AG501X                     | B10EGV     | 5927 | AGRF22                     | BPR6EFS    | 3623 | AV1X                       | B8HS       | 5510 | BT3                        | AB7       | 3010  |
| AG52                       | BP5ES      | 6511 | AGRF22C                    | BPR6EFS    | 3623 | AV22CU                     | BP6HS      | 4511 | BT4                        | AB7       | 3010  |
| AG54                       | ZGR5C      | 6334 | AGRF22C1                   | BPR6EFS    | 3623 | AV2CU                      | B7HS       | 5110 | BT6                        | AB6       | 2910  |
| AG5CU                      | B5ES       | 6410 | AGRF22PP1                  | PTR5D-10   | 3784 | AV2X                       | B7HS       | 5110 | BT8                        | AB6       | 2910  |
| AG7                        | B5ES       | 6410 | AGRF32                     | BPR6EFS    | 3623 | AV3CU                      | B6HS       | 4510 | BT9                        | AB6       | 2910  |
| AG701                      | B9ES       | 2611 | AGRF32C1                   | BPR6EFS    | 3623 | AV4                        | B5HS       | 4210 | BTRF42                     | APR5FS    | 3122  |
| AG701C                     | B9ES       | 2611 | AGRF42                     | BPR5EFS    | 2223 | AV42                       | BP5HS      | 4111 | BZ8                        | AB6       | 2910  |
| AG701CU                    | B9ES       | 2611 | AGRF52                     | BPR5EFS    | 2223 | AV52                       | BP5HS      | 4111 | CYFS12YPC                  | ILTR6G8G  | 96621 |
| AG701X                     | B9EGV      | 5827 | AGRP52                     | ZFR4F-11   | 4043 | AV6                        | B4H        | 4110 | CYFS13YRC                  | ILZTR6A8G | 94769 |
| AG9                        | B4ES       | 4129 | AGS22C                     | BPR6ES     | 7822 | AV6CU                      | B4H        | 4110 | HG2                        | D8EA      | 2120  |
| AG9U                       | B4ES       | 4129 | AGS32C                     | BPR5ES     | 7422 | AV701CU10                  | B9HS-10    | 3626 | HG22                       | D8EA      | 2120  |
| AG901                      | B9ES       | 2611 | AGS32C-11                  | BPR5ES-11  | 4424 | AV82                       | BP4HS      | 3611 | HG2CU                      | D8EA      | 2120  |
| AG901C                     | B9ES       | 2611 | AGSF22PPJ                  | PTR6F-13   | 7569 | AV901CU                    | B9HS       | 5810 | HGR2C                      | DR8ES-L   | 2923  |
| AG901CU                    | B9ES       | 2611 | AGSF32C                    | BPR5EFS    | 2223 | AV901X-4                   | B9HS-10    | 3626 | HV2                        | D8HA      | 7112  |
| AG901X                     | B8EGV      | 5627 | AGSF32FM                   | PTR5D-13   | 6644 | AVKO                       | BUH        | 2422 | HV22                       | D6HA      | 6512  |
| AG902                      | BP8ES      | 2912 | AGSP32                     | BCPR6ES-11 | 7121 | AVKOD                      | BUHW       | 2622 | HV3                        | D6HA      | 6512  |
| AG903                      | B8EG       | 3430 | AGSP32C                    | BCPR6ES-11 | 7121 | AVZKO                      | BUHX       | 2522 | PV2                        | C7HSA     | 4629  |
| AGF12                      | BP7EFS     | 3526 | AGSP33C                    | ZFR6F-11   | 4291 | AWRF32                     | BPR6EFS    | 3623 | PV3                        | C6HSA     | 3228  |
| AGF12C                     | BP7EFS     | 3526 | AGSP52                     | BKR5E      | 7938 | AWRF42                     | BPR5EFS    | 2223 | TT4                        | G2Z       | 3320  |
| AGF22C                     | BP6EFS     | 3812 | AL11                       | B4L        | 3112 | AWSF22C                    | BPR6EFS    | 3623 | TT8                        | G2Z       | 3320  |
| AGF32CU                    | BP6EFS     | 3812 | AL5                        | B6L        | 3212 | AWSF22FS                   | PTR6D-13   | 5598 | YN2F-12405A2A              | TR5B-13   | 4559  |
| AGFS22C1                   | BPR5EFS    | 2223 | AL5X                       | B6L        | 3212 | AWSF32                     | BPR6EFS    | 3623 |                            |           |       |
| AGFS22CM1                  | BPR5EFS    | 2223 | AL7                        | B6L        | 3212 | AWSF32C                    | BPR6EFS    | 3623 |                            |           |       |
| AGFS22F13J                 | TR6AP-13   | 5809 | AL7U                       | B6L        | 3212 | AWSF32F                    | PTR5D-10   | 3784 |                            |           |       |
| AGFS22FE13J                | PTR6F-13   | 7569 | AL7X                       | B6L        | 3212 | AWSF32P                    | PTR5D-10   | 3784 |                            |           |       |
| AGFS22IPJ                  | ITR6F13    | 4477 | AL9                        | B4L        | 3112 | AWSF32PP                   | PTR5D-10   | 3784 |                            |           |       |
| AGKO                       | BUE        | 2322 | AL9X                       | B4L        | 3112 | AWSF42                     | BPR5EFS    | 2223 |                            |           |       |
| AGN42                      | BP5ES      | 6511 | AR21X                      | BR6S       | 3522 | AWSF42C                    | BPR5EFS    | 2223 |                            |           |       |
| AGP12C                     | BCP7ES     | 5030 | AR31                       | BR6S       | 3522 | AWSF52C                    | BPR5EFS    | 2223 |                            |           |       |
| AGP22C                     | BCP6ES     | 4930 | AR41                       | BR6S       | 3522 | AWSF32C                    | BPR5EFS    | 2223 |                            |           |       |
| AGP701C                    | R7435-10   | 4897 | AR42                       | BP5S       | 3011 | AYFS092FEC                 | PLTR6A-10G | 3587 |                            |           |       |
| AGPR12C                    | BCPR7ES    | 3330 | AR51                       | BR6S       | 3522 | AYFS22C                    | TR5A-10    | 0005 |                            |           |       |
| AGPR12PP8                  | PFR7B      | 4853 | AR52                       | BP5S       | 3011 | AYFS22CB                   | TR5B-13    | 4559 |                            |           |       |
| AGPR22C                    | BKR6E      | 6962 | AR7N                       | BMR6A      | 7421 | AYFS22FE1J                 | PLTR6A-10G | 3587 |                            |           |       |
| AGPR22C1                   | BCPR6ES-11 | 7121 | AR82                       | BP4        | 2911 | AYFS22P1                   | PTR5A-10   | 5055 |                            |           |       |
| AGPR22CD                   | BKR6E      | 6962 | ARF2                       | BR6FS      | 4323 | AYFS22PP1                  | PTR5A-10   | 5055 |                            |           |       |
| AGPR22CD1                  | BCPR6ES-11 | 7121 | ARF22                      | BPR6FS     | 2623 | AYFS32CJ                   | TR5B-13    | 4559 |                            |           |       |
| AGPR22PP                   | PFR6B-11   | 4014 | ARF22C                     | BPR6FS     | 2623 | AYRF22PP                   | PTR5A-10   | 5055 |                            |           |       |
| AGPR22PPJ                  | PFR6B-11   | 4014 | ARF22CU                    | BPR6FS     | 2623 | AYSF32YPC                  | ILTR5A-13G | 3811 |                            |           |       |
| AGPR32C                    | BKR6E      | 6962 | ARF3                       | BR6FS      | 4323 | AZ2                        | B7S        | 3710 |                            |           |       |
| AGPR32CD1                  | BCPR6ES-11 | 7121 | ARF32                      | BPR6FS     | 2623 | AZ3                        | B6S        | 3510 |                            |           |       |
| AGPR32PD                   | BKR5EKUP   | 2890 | ARF32-6                    | BPR6FS     | 2623 | AZ9                        | B4         | 3210 |                            |           |       |
| AGPR902P                   | R7436-9    | 4899 | ARF32C-6                   | BPR6FS     | 2623 | AZ901                      | B8S        | 3810 |                            |           |       |
| AGPS22C                    | BCPR6ES    | 6130 | ARF32M                     | BPR6FS     | 2623 | AZFS22PP                   | PTR5A-10   | 5055 |                            |           |       |
| AGPS22P1                   | BKR6EIX    | 6418 | ARF4                       | BR5FS      | 4123 | AZFS32FE                   | PTR5A-10   | 5055 |                            |           |       |
| AGPS22PP1                  | PFR6B      | 3500 | ARF42                      | BPR5FS     | 2423 | B2W                        | AB8        | 7909 |                            |           |       |
| AGPS32C                    | BCPR6ES    | 6130 | ARF42-6                    | BPR5FS-15  | 3124 | B3W                        | AB7        | 3010 |                            |           |       |
| AGPS44F                    | PZFR5D-11  | 7968 | ARF42CU                    | BPR5FS     | 2423 | B3X                        | AB7        | 3010 |                            |           |       |
| AGPS44F11J                 | PZFR5D-11  | 7968 | ARF52                      | BPR4FS     | 1127 | B4X                        | AB7        | 3010 |                            |           |       |
| AGR1X                      | BR8ES      | 5422 | ARF52-6                    | BPR4FS-15  | 2727 | B6W                        | AB6        | 2910 |                            |           |       |
| AGR12C                     | BPR7ES     | 2023 | ARF6                       | BR5FS      | 4123 | B8X                        | AB6        | 2910 |                            |           |       |
| AGR16C                     | BR8ET      | 4221 | ARF62                      | BPR4FS     | 1127 | BF12                       | AP8FS      | 2227 |                            |           |       |
| AGR2C                      | BR7ES      | 5122 | ARF62-6                    | BPR4FS-15  | 2727 | BF22                       | AP6FS      | 2710 |                            |           |       |
| AGR21                      | BR6ES      | 4922 | ARF8                       | BR5FS      | 4123 | BF22C                      | AP6FS      | 2710 |                            |           |       |
| AGR22                      | BPR6ES     | 7822 | ASF32                      | BPR6FS     | 2623 | BF22CU                     | AP6FS      | 2710 |                            |           |       |
| AGR22C                     | BPR6ES     | 7822 | ASF32C                     | BPR6FS     | 2623 | BF22CX                     | AP6FS      | 2710 |                            |           |       |
| AGR22CU                    | BPR6ES     | 7822 | ASF32M                     | BPR6FS     | 2623 | BF22X                      | AP6FS      | 2710 |                            |           |       |
| AGR3X                      | BR6ES      | 4922 | ASF42                      | BPR5FS-11  | 2924 | BF32                       | AP6FS      | 2710 |                            |           |       |



| PEUGEOT         | NGK → STOCK No. |       |
|-----------------|-----------------|-------|
| 5962.C6         | BKR6ES          | 3783  |
| 5962.CO         | BP5EFS          | 3712  |
| 5962.E2         | BCP6ES          | 4930  |
| 5962.F7         | BCP6ES          | 4930  |
| 5962.F8         | BCP6ES          | 4930  |
| 5962.G8         | BP7ES           | 2412  |
| 5962.H2         | BKR6ES          | 3783  |
| 5962.H8         | BKR5E           | 7938  |
| 5962.H9         | BCPR5ES         | 6130  |
| 5962.J9         | BKR6ES          | 3783  |
| 5962.J0         | BCP6ES          | 4930  |
| 5962.K1         | BCPR7ES         | 3330  |
| 5962.K3         | BCP7ET          | 2078  |
| 5962.K4         | BKR6ES          | 3783  |
| 5962.K6         | BKR6ES          | 3783  |
| 5962.K7         | BCPR6ET         | 2197  |
| 5962.K0         | BCPR7ES         | 3330  |
| 5962.R5         | BCPR6ET         | 2197  |
| 5962.R9         | BKR6ES          | 3783  |
| 5962.S2         | BKR6E           | 6962  |
| 5962.S4         | BKR5E           | 7938  |
| 5962.T8         | BKR6ES          | 3783  |
| 5962.V6         | BKR5E           | 7938  |
| 5962.V7         | BKR6ES          | 3783  |
| 5962.V8         | BCPR7ES         | 3330  |
| 5962.W4         | BCPR6ET         | 2197  |
| 5962.W6         | BCPR7ES         | 3330  |
| 5962.W7         | BCPR7ES         | 3330  |
| 5962.W9         | BKR5EK          | 7956  |
| 5962.X5         | BCP6ES          | 4930  |
| 5962.Y2         | BKR5EK          | 7956  |
| 5962.Y8         | BKR6EK          | 2288  |
| 5962.Z0         | BKR6EK          | 2288  |
| 800942          | CR9EB           | 6955  |
| 9676288180      | LZKR6A1-10G     | 97999 |
| V 7534226803 03 | PLZKBR7B8DG     | 90223 |
| PIAGGIO         | NGK → STOCK No. |       |
| 641546          | ER9EH-6N        | 1673  |
| 638049          | BR7HS           | 4122  |
| PORSCHE         | NGK → STOCK No. |       |
| 999 170 103 90  | PFR6B           | 3500  |
| 999 170 195 90  | BKR7EK          | 7354  |
| 999 170 223 90  | BKR7EQUP        | 4285  |
| 101905606A      | IZKR7B          | 7563  |
| PRESTOLITE      | NGK → STOCK No. |       |
| 10E2            | C7HSA           | 4629  |
| 10E3            | C7HSA           | 4629  |
| 10E4            | C6HSA           | 3228  |
| 12E2            | D8HA            | 7112  |
| 12E22           | D6HA            | 6512  |
| 12E3            | D8HA            | 7112  |
| 12E42           | D6HA            | 6512  |
| 12G2            | D8EA            | 2120  |
| 12G3            | D8EA            | 2120  |
| 14-11           | B2              | 3110  |
| 14-11N          | BPM6A           | 7021  |
| 14-11X          | B2              | 3110  |
| 14-2X           | B6S             | 3510  |
| 14-3            | B6S             | 3510  |
| 14-3N           | BM7A            | 6521  |
| 14-3X           | B6S             | 3510  |
| 14-4            | B6S             | 3510  |
| 14-42           | BP5S            | 3011  |
| 14-5            | B6S             | 3510  |
| 14-52           | BP5S            | 3011  |
| 14-5X           | B6S             | 3510  |
| 14-7            | B4              | 3210  |
| 14-7N           | BM6A            | 5921  |
| 14-7X           | B4              | 3210  |
| 14-82           | BP4             | 2911  |
| 14-9            | B4              | 3210  |

| PRESTOLITE | NGK → STOCK No. |      |
|------------|-----------------|------|
| 14-9X      | B4              | 3210 |
| 14E01      | BUH             | 2422 |
| 14E1       | B8HS            | 5510 |
| 14E2       | B7HS            | 5110 |
| 14E22      | BP7HS           | 5111 |
| 14E3       | B6HS            | 4510 |
| 14E32      | BP6HS           | 4511 |
| 14E4       | B5HS            | 4210 |
| 14E42      | BP6HS           | 4511 |
| 14E52      | BP5HS           | 4111 |
| 14E6       | B5HS            | 4210 |
| 14E62      | BP5HS           | 4111 |
| 14E82      | BP4HS           | 3611 |
| 14ER4      | BR6HS           | 3922 |
| 14ER6      | BR6HS           | 3922 |
| 14F22      | BP6FS           | 3512 |
| 14F32      | BP6FS           | 3512 |
| 14F3N      | BM7F            | 6421 |
| 14F42      | BP5FS           | 3412 |
| 14F52      | BPR4FS          | 1127 |
| 14F7N      | BM6F            | 6221 |
| 14G01      | BUE             | 2322 |
| 14G1       | B8ES            | 2411 |
| 14G12      | BP8ES           | 2912 |
| 14G2       | B7ES            | 1111 |
| 14G22      | BP6ES           | 7811 |
| 14G3       | B6ES            | 7310 |
| 14G32      | BP5ES           | 6511 |
| 14G4       | B6ES            | 7310 |
| 14G42      | BP5ES           | 6511 |
| 14G5       | B5ES            | 6410 |
| 14G52      | BP5ES           | 6511 |
| 14G7       | B5ES            | 6410 |
| 14G902     | BP8ES           | 2912 |
| 14GF22     | BP6EFS          | 3812 |
| 14GR22     | BPR6ES          | 7822 |
| 14GR32     | BPR5ES          | 7422 |
| 14GR4      | BR6ES           | 4922 |
| 14GR42     | BPR5ES          | 7422 |
| 14GR52     | BPR4ES          | 7222 |
| 14GR53     | ZGR5C           | 6334 |
| 14GR7      | BR5ES           | 4722 |
| 14GRF22    | BPR6EFS         | 3623 |
| 14GRF32    | BPR5EFS         | 2223 |
| 14GRF52    | BPR5EFS         | 2223 |
| 14L4       | B6L             | 3212 |
| 14L7       | B6L             | 3212 |
| 14L9       | B4L             | 3112 |
| 14R3       | BR6S            | 3522 |
| 14R32      | BP5S            | 3011 |
| 14R4       | BR6S            | 3522 |
| 14R42      | BP5S            | 3011 |
| 14R5       | BR6S            | 3522 |
| 14R52      | BP4             | 2911 |
| 14R53      | BP4             | 2911 |
| 14R7N      | BM6A            | 5921 |
| 14R8       | B6S             | 3510 |
| 14RF22     | BPR6FS          | 2623 |
| 14RF32     | BPR5FS          | 2423 |
| 14RF32-6   | BPR5FS-15       | 3124 |
| 14RF32A    | BPR5FS-15       | 3124 |
| 14RF42     | BPR5FS          | 2423 |
| 14RF42-6   | BPR5FS-15       | 3124 |
| 14RF42A    | BPR5FS-15       | 3124 |
| 14RF52     | BPR4FS          | 1127 |
| 14RF52-6   | BPR4FS-15       | 2727 |
| 14RF52A    | BPR4FS-15       | 2727 |
| 14RF62     | BPR4FS          | 1127 |
| 14RF62-6   | BPR4FS-15       | 2727 |
| 14RF62A    | BPR4FS-15       | 2727 |
| 18-10      | AB6             | 2910 |
| 18-3       | AB6             | 2910 |
| 18-4       | AB6             | 2910 |
| 18-8       | AB6             | 2910 |

| PRESTOLITE               | NGK → STOCK No. |       |
|--------------------------|-----------------|-------|
| 18-9                     | AB6             | 2910  |
| 18F22                    | AP6FS           | 2710  |
| 18F32                    | AP6FS           | 2710  |
| 18RF32                   | APR6FS          | 2922  |
| 18RF42                   | APR6FS          | 2922  |
| 18RF82                   | APR6FS          | 2922  |
| 78-10                    | G2Z             | 3320  |
| 78-8                     | G2Z             | 3320  |
| PROTECNICA               | NGK → STOCK No. |       |
| 4708                     | BR2LM           | 5798  |
| 4843                     | BPM7A           | 7321  |
| PROTON                   | NGK → STOCK No. |       |
| 8200030765               | LZKAR7A         | 6799  |
| MS851232E                | BPR5ES          | 7422  |
| MS851233E                | BPR6ES          | 7822  |
| MS851358E                | BKR6E-11        | 2756  |
| PW811750                 | BPR6EF-11       | 95420 |
| LAP6FS                   | AP6FS           | 2710  |
| LBCPR6ES                 | BCPR6ES         | 2330  |
| LBPC6ES                  | BCP6ES          | 4930  |
| LBPR6EFS                 | BPR6EFS         | 3623  |
| LBP5ES                   | BP5ES           | 6511  |
| LBP6EFS                  | BP6EFS          | 3812  |
| LBP6ES                   | BP6ES           | 7811  |
| PW811750                 | BPR6EF-11       | 95420 |
| RAM - see CHRYSLER GROUP |                 |       |
| RENAULT                  | NGK → STOCK No. |       |
| 22401-8760R              | LZKAR7B         | 5942  |
| 22401-9133R              | ILKAR7J7G       | 91121 |
| 77 00 101 401            | BCPR5ES         | 6130  |
| 77 00 103 502            | BPR5ES          | 7422  |
| 77 00 103 503            | BPR5ES          | 7422  |
| 77 00 103 533            | BKR5EK          | 7956  |
| 77 00 107 916            | BKR5EK          | 7956  |
| 77 00 260 637            | BCP7ET          | 2078  |
| 77 00 266 295            | BPR6EFS         | 3623  |
| 77 00 267 140            | BPR6EFS         | 3623  |
| 77 00 267 805            | TR7IX           | 3690  |
| 77 00 273 462            | BKR6E           | 6962  |
| 77 00 273 698            | BKR6EIX         | 6418  |
| 77 00 500 155            | BKR6EZ          | 4619  |
| 77 00 500 192            | LF4AP-11        | 5613  |
| 77 00 553 622            | BP6ES           | 7811  |
| 77 00 565 155            | BR9EIX          | 3981  |
| 77 00 587 168            | BP6HS           | 4511  |
| 77 00 714 540            | BPR6EFS         | 3623  |
| 77 00 722 095            | BP6EFS          | 3812  |
| 77 00 724 821            | BP6ES           | 7811  |
| 77 00 725 302            | BPR5ES          | 7422  |
| 77 00 726 503            | BP7EFS          | 3526  |
| 77 00 727 383            | BPR6ES          | 7822  |
| 77 00 731 583            | BP7EFS          | 3526  |
| 77 00 732 626            | BP8ES           | 2912  |
| 77 00 733 422            | BP5HS           | 4111  |
| 77 00 736 149            | BP7EFS          | 3526  |
| 77 00 736 150            | BP7EFS          | 3526  |
| 77 00 737 457            | BP7EFS          | 3526  |
| 77 00 737 458            | BP6EFS          | 3812  |
| 77 00 737 459            | BP7ES           | 2412  |
| 77 00 737 612            | BCP5ES          | 7496  |
| 77 00 742 094            | BPR7ES          | 2023  |
| 77 00 743 137            | BCP5ES          | 7496  |
| 77 00 743 920            | BP5ES           | 6511  |
| 77 00 749 163            | BCP5ES          | 7496  |
| 77 00 824 821            | BP6ES           | 7811  |
| 77 00 852 522            | BP6EFS          | 3812  |
| 77 00 852 543            | TR7IX           | 3690  |
| 77 00 855 463            | BCP6ET          | 4563  |
| 77 00 855 918            | BP5EFS          | 3712  |
| 77 00 856 342            | BCP6ET          | 4563  |

| RENAULT               | NGK → STOCK No. |       |
|-----------------------|-----------------|-------|
| 77 00 859 910         | BCP5ES          | 7496  |
| 77 00 859 967         | BP5ES           | 6511  |
| 77 00 861 471         | BP7ES           | 2412  |
| 77 00 861 472         | BP6ESZ          | 7639  |
| 77 00 862 054         | BP5ES           | 6511  |
| 77 00 868 864         | BPR7ES          | 2023  |
| 77 00 871 617         | BCPR6ET         | 2197  |
| 77 01 021 767         | BP6EFS          | 3812  |
| 77 01 041 214         | BP5ES           | 6511  |
| 77 01 041 215         | BP6EFS          | 3812  |
| 77 01 042 816         | BKR6E           | 6962  |
| 77 01 043 624         | BCPR6ET         | 2197  |
| 77 01 045 018         | BP7EFS          | 3526  |
| 77 01 366 057         | BP6HS           | 4511  |
| 77 01 366 084         | BR8EIX          | 5044  |
| 77 01 366 085         | BR7EIX          | 6664  |
| 77 01 366 086         | BP6ES           | 7811  |
| 77 01 366 087         | BP7ES           | 2412  |
| 77 01 366 137         | BP6EFS          | 3812  |
| 77 01 366 267         | BP6HS           | 4511  |
| 77 01 366 268         | BP7ES           | 2412  |
| 77 01 366 269         | BP6ES           | 7811  |
| 77 01 366 270         | BP6EFS          | 3812  |
| 77 01 366 513         | BP5HS           | 4111  |
| 77 01 366 514         | BP6EFS          | 3812  |
| 77 01 366 515         | BP6HS           | 4511  |
| 77 01 366 516         | BP6ES           | 7811  |
| 77 01 366 533         | B6HS            | 4510  |
| 77 01 366 539         | BP5ES           | 6511  |
| 77 01 366 903         | BP5ES           | 6511  |
| 77 01 414 022         | BP5HS           | 4111  |
| 77 01 414 025         | BP6ES           | 7811  |
| 77 01 414 026         | BP7EFS          | 3526  |
| 77 01 414 027         | BP7EFS          | 3526  |
| 77 01 414 031         | BPR6ES          | 7822  |
| 82 00 030 765         | LZKAR7A         | 6799  |
| 82 00 314 928         | PFR7G-9         | 4371  |
| 82 00 322 273         | LZKAR7A         | 6799  |
| 82 00 363 384         | PFR6G-9         | 4377  |
| 82 00 492 426         | PFR7Z-TG        | 5768  |
| 82 00 587 901         | ILKAR7A7        | 91432 |
| 82 00 592 215         | LZKAR7B         | 5942  |
| 82 00 662 185         | LZKAR7A         | 6799  |
| 82 01 001 947         | IFR7X8G         | 95820 |
| 83 04 504 277         | ZFR5F           | 5165  |
| 89 33 003 862         | BKR6ES          | 3783  |
| 96 26 575 480         | BKR6EK          | 2288  |
| SAAB                  | NGK → STOCK No. |       |
| 12620540              | ILTR5D          | 5476  |
| 12788884              | PLFR6C-10G      | 1959  |
| 55564215              | BKR7ESC-11      | 6313  |
| 8819302               | BCPR7EIX        | 5690  |
| 9112541               | BCPR7ES-11      | 1095  |
| 9117565               | BCPR6ES-11      | 7121  |
| 9136276               | BCPR5EIX        | 5688  |
| 9139643               | BCPR6EIX        | 5689  |
| 9399866               | PFR6H-10        | 6290  |
| SEAT - see VW GROUP   |                 |       |
| SKODA - see VW GROUP  |                 |       |
| SMART                 | NGK → STOCK No. |       |
| 000 3085 V005 0000 00 | BKR6EKE         | 5649  |
| 001 2468 V002 000 00  | LZKR8A          | 5214  |
| A 003 159 92 03       | BKR6EKE         | 5649  |
| SPLITFIRE             | NGK → STOCK No. |       |
| TP006A                | BPR8EIX         | 6684  |
| TP006B                | BPR7EIX         | 4055  |
| TP006C                | BPR6EIX         | 6637  |
| TP006D                | BPR5EIX         | 6597  |
| TP006E                | BPR5EIX         | 6597  |

| SPLITFIRE | NGK → STOCK No. |
|-----------|-----------------|
| TP406B    | BR9EIX 3981     |
| TP406B    | BR9EIX 3981     |
| TP406C    | BR8EIX 5044     |
| TP406C    | BR8EIX 5044     |
| TP430B    | CR9EIX 3521     |
| TP430C    | CR8EIX 4218     |

| SUBARU     | NGK → STOCK No. |
|------------|-----------------|
| 22401AA020 | BP6ES 7811      |
| 22401AA090 | BP7ES 2412      |
| 22401AA120 | BPR6ES-11 4824  |
| 22401AA220 | BPR6ES 7822     |
| 22401AA230 | BPR7E 1142      |
| 22401AA310 | BKR6E-11 2756   |
| 22401AA370 | PFR6B-11 4014   |
| 22401AA400 | PFR6B 3500      |
| 22401AA480 | BPR5ES-11 4424  |
| 22401AA500 | BKR6EIX-11 3764 |
| 22401AA510 | BKR6EIX 6418    |
| 22401AA530 | PFR6B 3500      |
| 22401AA531 | PFR6B 3500      |
| 22401AA570 | PFR6B 3500      |
| 22401AA720 | SILFR6A11 5468  |
| 22401AA740 | SILFR6A6 8659   |
| 22401AA830 | ILKAR8H6 96024  |
| 22401KA080 | BKR6E 6962      |
| 22401KA100 | BCPR6E 1269     |
| 22401KA210 | BKR5E-11 6953   |
| 320540800  | B6ES 7310       |
| 320541110  | B7ES 1111       |
| 320541120  | BR7EIX 6664     |
| 320545700  | BR6ES 4922      |
| 382420800  | B5ES 6410       |
| 420543200  | BP5ES 6511      |
| 490010003  | BPR5EIX 6597    |
| 490010013  | BPR6EIX 6637    |
| 490010023  | BPR7EIX 4055    |
| 490010033  | BPR5ES 7422     |
| 490010043  | BP5EY 7327      |
| 490010053  | BP6EY 7727      |
| 820541810  | B6HS 4510       |
| 820546010  | B8HS 5510       |
| 820548020  | BR8HIX 7001     |
| 820549310  | B7HS 5110       |
| 820549320  | BR7HIX 7067     |
| 882417800  | B5HS 4210       |
| 890573400  | B6S 3510        |

| SUZUKI      | NGK → STOCK No. |
|-------------|-----------------|
| 04982-00584 | CR8EIB-10 4948  |
| 04982-00597 | CR8EIA-10 4708  |
| 04982-02EA1 | ZMR7AP 6914     |
| 04982-00036 | BP4HS 3611      |
| 04982-00066 | B9ES 2611       |
| 04982-00082 | B7HS 5110       |
| 04982-00084 | BP6HS 4511      |
| 04982-00088 | BR6HS 3922      |
| 04982-00089 | B7ES 1111       |
| 04982-00091 | B8ES 2411       |
| 04982-00095 | B6HS 4510       |
| 04982-00098 | BR9ES 5722      |
| 04982-00102 | BR8HS 4322      |
| 04982-00105 | BP7HS 5111      |
| 04982-00115 | BR9EIX 3981     |
| 04982-00116 | BR7HS 4122      |
| 04982-00117 | BR7ES 5122      |
| 04982-00118 | BP6ES 7811      |
| 04982-00121 | BR8ES 5422      |
| 04982-00124 | BP5HS 4111      |
| 04982-00127 | BR9ES 5722      |
| 04982-00131 | BP5ES 6511      |
| 04982-00136 | BPR4HS 7823     |
| 04982-00139 | BP7ES 2412      |
| 04982-00141 | BPR6HS 7022     |

| SUZUKI          | NGK → STOCK No. |
|-----------------|-----------------|
| 09482-00143     | BR5HS 3722      |
| 09482-00144     | D8EA 2120       |
| 09482-00147     | BPR5HS 6222     |
| 09482-00149     | DR85S-L 2923    |
| 09482-00155     | BR5ES 7422      |
| 09482-00157     | BR8HS 4322      |
| 09482-00167-000 | BPR5EY 2828     |
| 09482-00167-001 | BPR5ES 7422     |
| 09482-00175     | BP8ES 2912      |
| 09482-00177     | BP6ES 7811      |
| 09482-00181     | BR10EIX 6801    |
| 09482-00182     | D7EA 7912       |
| 09482-00184     | D9EA 2420       |
| 09482-00198     | B8HS 5510       |
| 09482-00205     | BPR4HS 7823     |
| 09482-00208     | B8EGV 5627      |
| 09482-00209     | B9EGV 5827      |
| 09482-00210     | B10EGV 5927     |
| 09482-00220     | DR7ES 3123      |
| 09482-00221     | DR8ES 5423      |
| 09482-00229     | BPR6ES 7822     |
| 09482-00230     | BR8HS 4322      |
| 09482-00237     | B8HS 5510       |
| 09482-00239     | BPR8ES 3923     |
| 09482-00244     | BPR7HS 6422     |
| 09482-00255     | BPR7HS 6422     |
| 09482-00258     | BPMR6A 6726     |
| 09482-00259     | BP6HS 4511      |
| 09482-00261     | BPMR4A 6028     |
| 09482-00264     | BP6HS-10 6326   |
| 09482-00269     | B7HS-10 2129    |
| 09482-00277     | BR7HS-10 1098   |
| 09482-00278     | B8HS-10 5126    |
| 09482-00279     | B8HS-10 5126    |
| 09482-00280     | BR8HS-10 1134   |
| 09482-00285     | BPR6ES-11 4824  |
| 09482-00290     | BP4HS 3611      |
| 09482-00299     | BPR6ES 7822     |
| 09482-00299-000 | BPR6ES 7822     |
| 09482-00316     | BPR5HS 6222     |
| 09482-00321     | C8HSA 6821      |
| 09482-00327     | BR6HS-10 1090   |
| 09482-00330     | DPR9EA-9 5329   |
| 09482-00332     | DPR8EA-9 4929   |
| 09482-00334     | DPR8EA-9 4929   |
| 09482-00338     | B6HS-10 1052    |
| 09482-00340     | CR6HS 7023      |
| 09482-00341     | BR6HS-10 1090   |
| 09482-00348     | BR8ES 5422      |
| 09482-00349     | BR9ES 5722      |
| 09482-00351     | B9ES 2611       |
| 09482-00354     | DPR7EA-9 5129   |
| 09482-00358     | BR4HS 3322      |
| 09482-00359     | BPR5HS 6222     |
| 09482-00360     | BR10ES 4832     |
| 09482-00367     | BPR4HS 7823     |
| 09482-00370     | BR8HS-10 1134   |
| 09482-00375     | B8HS-10 5126    |
| 09482-00385     | BP7ES 2412      |
| 09482-00389     | JR9B 3188       |
| 09482-00391     | JR10B 1299      |
| 09482-00397     | JR9C 6193       |
| 09482-00398     | DR7EA 7839      |
| 09482-00399     | DR8EA 7162      |
| 09482-00400     | DR9EA 3437      |
| 09482-00406     | CR6HSA 2983     |
| 09482-00408     | CR7HSA 4549     |
| 09482-00409-001 | BPR6ES 7822     |
| 09482-00410     | CR9EK 4548      |
| 09482-00412     | CR8EK 3478      |
| 09482-00414     | CR7EK 7546      |
| 09482-00426     | BK6E 3536       |
| 09482-00427     | BKR6E 6962      |
| 09482-00429-000 | BKR6E 6962      |

| SUZUKI          | NGK → STOCK No. |
|-----------------|-----------------|
| 09482-00429-001 | BKR6E 6962      |
| 09482-00432     | BPR5E 7075      |
| 09482-00433     | BPR5EY-11 3028  |
| 09482-00446     | DCPR6E 3481     |
| 09482-00448     | DCPR7E 3932     |
| 09482-00450     | DCPR8E 4179     |
| 09482-00456     | CR8E 1275       |
| 09482-00458     | CR9E 6263       |
| 09482-00460     | CR10E 6264      |
| 09482-00462     | CR10EK 2360     |
| 09482-00463     | CR10EK 2360     |
| 09482-00464     | BR8HCS-10 1157  |
| 09482-00467     | BR9HS-10 4551   |
| 09482-00470     | BR8ECM 3035     |
| 09482-00472     | BR9ECM 3252     |
| 09482-00474     | BR10ECM 4234    |
| 09482-00477     | BKR5E 7938      |
| 09482-00479     | DCPR7EIX 6046   |
| 09482-00485     | CR8HSA 2086     |
| 09482-00486     | BR8HCS-10 1157  |
| 09482-00487     | BPR6E 7822      |
| 09482-00491     | JR9B 3188       |
| 09482-00494     | BKR6E-11 2756   |
| 09482-00495     | BPR7ES 2023     |
| 09482-00499     | R4118S-8 3236   |
| 09482-00500     | R4118S-9 3245   |
| 09482-00504     | BPR5EY 2828     |
| 09482-00509     | R6918B-8 4492   |
| 09482-00511     | R6918B-7 6259   |
| 09482-00513     | R0045J-10 7400  |
| 09482-00516     | CR7E 4578       |
| 09482-00519     | BR9EYA 7548     |
| 09482-00521     | PGR5A 3987      |
| 09482-00522     | BPR7HS-10 1092  |
| 09482-00523     | BPR8HS 3725     |
| 09482-00528     | CR6E 6965       |
| 09482-00530     | BPR6HS 7022     |
| 09482-00531     | BP6HS 4511      |
| 09482-00532     | B7HS-10 2129    |
| 09482-00533     | BR7HS-10 1098   |
| 09482-00534     | B6HS-10 1052    |
| 09482-00535     | BR6HS-10 1090   |
| 09482-00537     | DCPR9EIX 2316   |
| 09482-00547     | IFR5E11 7994    |
| 09482-00548     | IFR6E11 6741    |
| 09482-00549     | IFR5J11 7418    |
| 09482-00550     | IFR6J11 7658    |
| 09482-00556     | CR8EIA-9 4286   |
| 09482-00558     | CR9EIA-9 6289   |
| 09482-00561     | BR8EG 3130      |
| 09482-00564     | BR9EYA 7548     |
| 09482-00597     | CR8EIA-10 4708  |
| 09482-00600     | DIMR8A10 5066   |
| 09482-00603-000 | IKR6G11 7980    |
| 09482-69001     | BPR6HS 7022     |

**TORCH - see CHINESE BRANDS**

| TOYOTA      | NGK → STOCK No. |
|-------------|-----------------|
| 90919-01176 | BKR5EYA-11 2526 |
| 90919-01184 | BKR6EYA-11 4073 |
| 90919-01193 | BKR5EKB-11 3967 |
| 90919-01210 | IFR6T11 4589    |
| 90919-01215 | IFR5T-8N 3508   |
| 90919-01221 | HB6AIX-11P 5703 |
| 90919-01226 | HB6BIX-11P 5705 |
| 90919-01230 | HB6BIX-11P 5705 |
| 90919-01233 | ILFR5T11 96779  |
| 90919-01234 | ILFR5T11 96779  |
| 90919-01235 | ILFR6C-11 5788  |
| 90919-01249 | DFH6B-11A 6858  |
| 90919-01253 | ILKAR7B11 4912  |
| 90919-W1001 | ILFR6C-11 5788  |

| TRIUMPH  | NGK → STOCK No. |
|----------|-----------------|
| 1290023  | CR9EK 4548      |
| 1290024  | DPR8EA-9 4929   |
| 1290181  | CR8EK 3478      |
| 1296999  | DPR6EA-9 5531   |
| 1290180  | DPR7EA-9 5129   |
| T1290023 | CR9EK 4548      |
| T1290024 | DPR8EA-9 4929   |
| T1290181 | CR8EK 3478      |
| T1296999 | DPR6EA-9 5531   |

| UNIPART | NGK → STOCK No. |
|---------|-----------------|
| GSP130  | B5ES 6410       |
| GSP131  | BP5ES 6511      |
| GSP141  | BP5ES 6511      |
| GSP151  | BP6ES 7811      |
| GSP160  | B6ES 7310       |
| GSP163  | BP6ES 7811      |
| GSP171  | BP6ES 7811      |
| GSP181  | BP7ES 2412      |
| GSP191  | BP8ES 2912      |
| GSP2001 | BKR6E 6962      |
| GSP2002 | BPR6ES 7822     |
| GSP2003 | BKR6E 6962      |
| GSP2004 | ZFR6F-11 4291   |
| GSP2005 | BCPR6ES-11 7121 |
| GSP2006 | BPR6EFS 3623    |
| GSP2007 | BKR6E 6962      |
| GSP2008 | BPR5ES 7422     |
| GSP2009 | BPR6ES 7822     |
| GSP2010 | BP6ET 1263      |
| GSP2013 | ZGR5A 5839      |
| GSP2015 | BKR6E 6962      |
| GSP2017 | BKR5EK 7956     |
| GSP2018 | BKR5EK 7956     |
| GSP2019 | BPR6ES-11 4824  |
| GSP2020 | BPR5ES 7422     |
| GSP2021 | AP6FS 2710      |
| GSP2022 | BKR5E 7938      |
| GSP2023 | BCPR7ES 3330    |
| GSP2024 | BP6ET 1263      |
| GSP2025 | ZFR5F 5165      |
| GSP2026 | APR6FS 2922     |
| GSP2027 | BPR6EFS 3623    |
| GSP2028 | BKR6EKC 2848    |
| GSP2029 | BPR6HS 7022     |
| GSP2030 | BUR6ET 3172     |
| GSP2031 | BP5ET 2287      |
| GSP2032 | B5HS 4210       |
| GSP2033 | APR5FS 3122     |
| GSP2034 | BPR6ES 7822     |
| GSP2035 | BCP5ES 7496     |
| GSP2036 | BPR7ES 2023     |
| GSP2037 | BCPR6ES-11 7121 |
| GSP2038 | BUR5ET 3377     |
| GSP2039 | BPR5ES-11 4424  |
| GSP2040 | BP5EFS 3712     |
| GSP2041 | BKR6EQU 3199    |
| GSP2044 | PFR7B 4853      |
| GSP2045 | BKR5E-11 6953   |
| GSP2046 | B6ES 7310       |
| GSP2048 | BKUR7ET 7873    |
| GSP2049 | B6HS 4510       |
| GSP2050 | B7HS 5110       |
| GSP2051 | BR8ES 5422      |
| GSP2053 | BKR6EK 2288     |
| GSP2055 | PFR6B-11 4014   |
| GSP2056 | BP6HS 4511      |
| GSP2059 | BKR6EQU 3199    |
| GSP2064 | BCPR6ET 2197    |
| GSP2065 | BP5HS 4111      |
| GSP2066 | BKR6EK 2848     |
| GSP2070 | BKR6EK 2848     |
| GSP2071 | ZFR4F-11 4043   |
| GSP2072 | ZFR6F-11 4291   |

| UNIPART | NGK → STOCK No. | UNIPART                          | NGK → STOCK No.        | VOLVO           | NGK → STOCK No.        | VW GROUP      | NGK → STOCK No.        |
|---------|-----------------|----------------------------------|------------------------|-----------------|------------------------|---------------|------------------------|
| GSP2073 | BKUR5ET 2789    | GSP6356                          | BP6HS 4511             | 8694749         | ITR6F13 4477           | 101 000 068AA | ZFR6S-Q 6449           |
| GSP2074 | BPR6EIX 6637    | GSP6382                          | BP5ES 6511             | 9146775         | BKR6ETUC 3384          | 101 905 600   | PZFR5J-11 7743         |
| GSP2075 | BP7HS 5111      | GSP6452                          | BPR7ES 2023            | 9202064         | BKR6ETUC 3384          | 101 905 600A  | PZFR6J-11 3586         |
| GSP2081 | BPR6ES-11 4824  | GSP6462                          | BPR6ES 7822            |                 |                        | 101 905 600B  | PZFR6Q-11 5965         |
| GSP2082 | BPR7EIX 4055    | GSP6468                          | BPR6ES-11 4824         | <b>VW GROUP</b> | <b>NGK → STOCK No.</b> | 101 905 601   | PZFR5D-11 7968         |
| GSP2085 | BCPR7ES-11 1095 | GSP6472                          | BPR5ES 7422            | 03C 905 601B    | SIZFR6B8EG 96209       | 101 905 601B  | ZFR5P-G 6893           |
| GSP2086 | B8EFS 1049      | GSP664                           | BKR6E 6962             | 03F 905 600A    | IZFR6P7 97153          | 101 905 601F  | ZFR6T-11G 5960         |
| GSP2087 | BKUR6ET-10 2397 | GSP665                           | BCP6ES 4930            | 04C 905 606 A   | ZKER6A-10EG 96596      | 101 905 606A  | IZKR7B 7563            |
| GSP2088 | BCPR6ET 2197    | GSP6651                          | PTR5A-10 5055          | 04C 905 616     | ZKER6A-10EG 96596      | 101 905 607   | BKR6EKUE 9892          |
| GSP2090 | BR7ES 5122      | GSP6652                          | BCPR7ES 3330           | 06H 905 601A    | PFR7S8EG 1675          | 101 905 611   | PFR6U-11G 5874         |
| GSP2094 | BP5EFS 3712     | GSP6658                          | BCPR7ES-11 1095        | 101 000 000AB   | BP6ESZ 7639            | 101 905 611A  | PFR6X-11 5757          |
| GSP2098 | BP6ES 7811      | GSP6662                          | BKR6E 6962             | 101 000 001AB   | BP6ET 1263             | 101 905 611G  | PFR8S8EG 94460         |
| GSP2099 | BP5ES 6511      | GSP6663                          | BPR6EFS 3623           | 101 000 001AC   | BP6ET 1263             | 101 905 616   | BKR6EQUA 6872          |
| GSP2100 | BCP6ES 4930     | GSP6668                          | BCPR6ES-11 7121        | 101 000 001AD   | BP5ET-10 5156          | 101 905 617   | ZFR5P-G 6893           |
| GSP2101 | BP6EFS 3812     | GSP684                           | BCPR7ES 3330           | 101 000 001AE   | BP5ET 2287             | 101 905 617C  | ZFR6T-11G 5960         |
| GSP2102 | BP6EFS 3812     | GSP685                           | BCP7ES 5030            | 101 000 002AB   | BP6ESZ 7639            | 101 905 618A  | ZFR6T-11G 5960         |
| GSP2103 | BCP6ES 4930     | GSP761                           | BP6FS 3512             | 101 000 003AA   | BCP7ET 2078            | 101 905 620   | PZFR5N-11T 7742        |
| GSP2106 | TR5A-10 0005    | GSP881                           | BPR6FS 2623            | 101 000 004AA   | BCP7ET 2078            | 101 905 621   | PFR7W-TG 5592          |
| GSP2108 | DCPR8E-N 5692   | GSP9652                          | PFR6N-11 3546          | 101 000 005AA   | BP6ET 1263             | 101 905 621B  | PFR6W-TG 5547          |
| GSP2110 | BKR6E 6962      | GSP981                           | AP6FS 2710             | 101 000 005AB   | BP6ET 1263             | 101 905 622   | ILZKR7A 1961           |
| GSP2111 | BPR6ES 7822     |                                  |                        | 101 000 005AD   | BP5ET-10 5156          | 101 905 622A  | ILZKR8A 94290          |
| GSP2112 | BKR6E 6962      | <b>VAUXHALL/OPEL</b>             | <b>NGK → STOCK No.</b> | 101 000 005AE   | BP5ET 2287             | 101 905 622B  | ILZKR8A 94290          |
| GSP2113 | ZFR6F-11 4291   | 12 14 000                        | BKR5EK 7956            | 101 000 005AF   | BP5ET 2287             | 101 905 626   | PZFR6R 5758            |
| GSP2114 | BCPR6ES-11 7121 | 12 14 066                        | IFR7X7G 91039          | 101 000 006AB   | BP6ESZ 7639            | 101 905 631C  | PFR6Q 6458             |
| GSP2115 | BPR6EFS 3623    | 12 620 540                       | ILTR5D 5476            | 101 000 006AC   | BP6ESZ 7639            | 101 905 631G  | PFR8S8EG 94460         |
| GSP2116 | BKR6E 6962      | 12 788 884                       | PLFR6C-10G 1959        | 101 000 007AA   | BP6ET 1263             | 101 905 631H  | PFR7S8EG 1675          |
| GSP2117 | BPR5ES 7422     | 55 564 748                       | DILFR7B10G 97218       | 101 000 007AB   | BP6ET 1263             | 400 905 619   | PFR7G 4364             |
| GSP2118 | BPR6ES 7822     | 55 564 763                       | ZFR6BP-G 1748          | 101 000 007AC   | BP5ET-10 5156          | <b>WOLF</b>   | <b>NGK → STOCK No.</b> |
| GSP2119 | BPR6ES-11 4824  | 55 565 219                       | ZFR6V-G 8894           | 101 000 007AD   | BP6ET 1263             | 1015 306      | AB6 2910               |
| GSP2120 | BPR6EFS 3623    | 55 576 026                       | IFR7X7G 91039          | 101 000 016AA   | PFR7B 4853             | 1018 301      | BM6A 5921              |
| GSP2121 | BP5EFS 3712     | 90 239 568                       | BPR6ES 7822            | 101 000 016AB   | PFR6Q 6458             | 1022 304      | AB6 2910               |
| GSP2122 | PFR6N-11 3546   | 90 239 569                       | BPR6ES 7022            | 101 000 017AA   | BCP7ET 2078            | 2000 305      | BMR6A 7421             |
| GSP2136 | BKR6EQUIP 3199  | 90 336 461                       | BKR6ES 3783            | 101 000 026AA   | BUR5ET 3377            | 2016 301      | B7HS 5110              |
| GSP2137 | LFR6B 6677      | 90 338 179                       | BCPR6ET 2197           | 101 000 026AB   | BUR6ET 3172            | 2050 324      | BMR6A 7421             |
| GSP2138 | LFR5B 7113      | 90 355 136                       | BPR6ES 7822            | 101 000 027AA   | BP6ET 1263             | 2085 300      | BR6ES 4922             |
| GSP2149 | ZFR6S-Q 6449    | 90 356 323                       | BPR5ES 7422            | 101 000 027AB   | BP5ET 2287             | 2090 306      | BPR6ES 7822            |
| GSP2151 | IZKR7B 7563     | 90 357 729                       | BKR6EK 2288            | 101 000 027AC   | BP5ET-10 5156          | <b>YAMAHA</b> | <b>NGK → STOCK No.</b> |
| GSP2212 | PFR6N-11 3546   | 90 357 780                       | BKR6ES 3783            | 101 000 028AA   | BCP7ET 2078            | 14B-R465B-70  | R0465B-10 7506         |
| GSP244  | BPR5ES 7422     | 90 423 215                       | BKR6ES 3783            | 101 000 029AB   | BUR6EFSZ 6837          | 31926-KRM-841 | CPR9EA-9 2308          |
| GSP263  | BPR6ES 7822     | 90 512 989                       | BKR5EK 7956            | 101 000 033AA   | BKUR6ET-10 2397        | 90793 20029   | B95EGV 2145            |
| GSP264  | BPR5ES 7422     | 91 132 086                       | BKR5EQUB 1567          | 101 000 033AB   | BKUR7ET 7873           | 90793 20030   | B105EGV 2171           |
| GSP281  | BPR7ES 2023     | 91 951 09                        | BKR5EK 7956            | 101 000 033AC   | BKUR5ET 2789           | 90793 20032   | B10EGV 3630            |
| GSP30   | B6S 3510        | 91 958 68                        | BKR5EQUB 1567          | 101 000 033AF   | BKUR6ET 6437           | 90890 78082   | B10EGV 5927            |
| GSP331  | BP5EFS 3712     | 91 990 38                        | LTR6B-10T 5948         | 101 000 033AG   | BKUR5ET-10 7553        | 94701 00039   | B6HS 4510              |
| GSP351  | BP5EFS 3712     | 93 161 199                       | PFR6G-9 4377           | 101 000 034AA   | BP6ESZ 7639            | 94701 00040   | B7HS 5110              |
| GSP361  | BP6EFS 3812     | 93 176 801                       | ZFR5F 5165             | 101 000 035AB   | BKR5EKU 3964           | 94701 00041   | B8HS 5510              |
| GSP381  | BP7EFS 3526     |                                  |                        | 101 000 035AH   | BKR5EKUP 2890          | 94701 00042   | B9HS 5810              |
| GSP4154 | AP6FS 2710      | <b>VESPA</b>                     | <b>NGK → STOCK No.</b> | 101 000 035HJ   | BKR6EKUB 3584          | 94701 00043   | B6ES 7310              |
| GSP4266 | B5HS 4210       | 137778                           | B6HS 4510              | 101 000 036AA   | BUR6ET 3172            | 94701 00044   | B7ES 1111              |
| GSP4352 | BP6ES 7811      | 137917                           | B6ES 7310              | 101 000 036AB   | BUR5ET 3377            | 94701 00045   | B8ES 2411              |
| GSP4356 | BP6HS 4511      |                                  |                        | 101 000 036AC   | BUR5ET-10 7264         | 94701 00046   | B9ES 2611              |
| GSP4362 | BP6ES 7811      | <b>VOLKSWAGEN - see VW GROUP</b> |                        | 101 000 038AA   | BPR5EKU 5685           | 94701 00050   | BP7HS 5111             |
| GSP4366 | BP6HS 4511      |                                  |                        | 101 000 038AB   | BPR5EKU 5685           | 94701 00061   | BR8EIX 5044            |
| GSP4372 | BP5ES 6511      | <b>VOLVO</b>                     | <b>NGK → STOCK No.</b> | 101 000 039AA   | BPR5EKU 5685           | 94701 00063   | BR9EIX 3981            |
| GSP4376 | BP5HS 4111      | 13 06 604                        | BPR6ES 7822            | 101 000 039AB   | BPR5EKU 5685           | 94701 00069   | B5HS 4210              |
| GSP4382 | BP5ES 6511      | 13 06 605                        | BPR6ES 7822            | 101 000 040AC   | BUR5ET 3377            | 94701 00078   | B5ES 6410              |
| GSP4452 | BPR7ES 2023     | 13 57 828                        | BPR7HS 6422            | 101 000 040AD   | BUR6ET 3172            | 94701 00108   | BP6HS 4511             |
| GSP4462 | BPR6ES 7822     | 13 67 528                        | BPR6ES 7822            | 101 000 040AE   | BUR5ET-10 7264         | 94701 00110   | BR7HS 4122             |
| GSP4472 | BPR5ES 7422     | 13 67 529                        | BPR6ES 7822            | 101 000 041AC   | BKUR6ET-10 2397        | 94701 00111   | BR6ES 4922             |
| GSP4552 | BCP7ES 5030     | 271 603                          | BKR6E 6962             | 101 000 041AD   | BKUR6ET 6437           | 94701 00112   | BR7ES 5122             |
| GSP4562 | BCP6ES 4930     | 271 727                          | BKR6E 6962             | 101 000 041AE   | BKUR7ET 7873           | 94701 00113   | BR8EIX 5044            |
| GSP4563 | BP6EFS 3812     | 217 207                          | BKR6EKUB 3584          | 101 000 047AC   | BKR6EIX 6418           | 94701 00116   | BP6ES 7811             |
| GSP4573 | BP5EFS 3712     | 272 313                          | PFR6B 3500             | 101 000 049AD   | BKR6ETA-10 7998        | 94701 00117   | BP7ES 2412             |
| GSP461  | BPR6EFS 3623    | 30637308                         | PFR6B 3500             | 101 000 050AA   | BUR5ET 3377            | 94701 00118   | BP8ES 2912             |
| GSP4652 | BCPR7ES 3330    | 30637385                         | LFR6D 4704             | 101 000 050AB   | BUR5ET-10 7264         | 94701 00148   | BR8HIX 7001            |
| GSP4662 | BKR6E 6962      | 30650379                         | PLFR6A-11 7654         | 101 000 050AC   | BUR6ET 3172            | 94701 00157   | D8EA 2120              |
| GSP4663 | BPR6EFS 3623    | 30731425                         | TR5B-13 4559           | 101 000 051AA   | BKUR6ET-10 2397        | 94701 00159   | BP4HS 3611             |
| GSP531  | BP5HS 4111      | 30751468                         | ILFR6B 6481            | 101 000 051AB   | BKUR7ET 7873           | 94701 00160   | B8HS-10 5126           |
| GSP540  | B5HS 4210       | 30758130                         | ILTR6G8G 96621         | 101 000 052AA   | BUR6EFSZ 6837          | 94701 00168   | BP5HS 4111             |
| GSP541  | BP6HS 4511      | 30777349                         | TR6AP-13 5809          | 101 000 060AA   | BKUR5ET-10 7553        | 94701 00188   | BR9ES 5722             |
| GSP550  | B6HS 4510       | 31216674                         | ILFR6K8 94040          | 101 000 062AB   | PZFR5D-11 7968         | 94701 00189   | D7EA 7912              |
| GSP560  | B7HS 5110       | 31330450                         | ILZTR6A8G 94769        | 101 000 063AA   | PFR6Q 6458             | 94701 00193   | BR9EIX 3981            |
| GSP571  | BP7HS 5111      | 35 17 980                        | BKR6E 6962             | 101 000 065AA   | BKR6ETA-10 7998        |               |                        |
| GSP634  | BCPR5ES 6130    | 8658474                          | PLFR6A-11 7654         |                 |                        |               |                        |

| YAMAHA      | NGK → STOCK No. | YAMAHA                          | NGK → STOCK No. |
|-------------|-----------------|---------------------------------|-----------------|
| 94701 00194 | BPR5HS 6222     | 94702 00331                     | BPR4ES 7222     |
| 94701 00195 | BR8HS 4322      | 94702 00343                     | BR4ES 1097      |
| 94701 00198 | BPR6HS 7022     | 94702 00348                     | BPR2ES 2264     |
| 94701 00203 | DR8ES-L 2923    | 94702 00349                     | BR7ES 5122      |
| 94701 00204 | BR8ES 5422      | 94702 00357                     | BR9ECM 3252     |
| 94701 00208 | DR7ES 3123      | 94702 00367                     | B10EG 3630      |
| 94701 00217 | B7HS-10 2129    | 94702 00372                     | CR6HSB 6500     |
| 94701 00218 | BPR7ES 2023     | 94702 00391                     | LFR5A-11 6376   |
| 94701 00219 | BPR8ES 3923     | 94702 00400                     | LFR6A-11 3672   |
| 94701 00227 | BPR7HS 6422     | 94702 00404                     | BKR7EKU 5881    |
| 94701 00232 | BP6HS-10 6326   | 94702 00405                     | BKR6EKU 6993    |
| 94701 00234 | BPR6ES 7822     | 94702 00409                     | CR9EB 6955      |
| 94701 00237 | BP8HS-10 3823   | 94702 00419                     | CR4HSB 4695     |
| 94701 00241 | DPR8EA-9 4929   | 94702-00429                     | LKR7E 1643      |
| 94701 00248 | BR6HS 3922      | 94703 00277                     | B9EGV 5827      |
| 94701 00250 | CR7HS 7223      | 94703 00420                     | CPR7EA-9 3901   |
| 94701 00251 | BR9HS 4522      |                                 |                 |
| 94701 00254 | C7HSA 4629      |                                 |                 |
| 94701 00256 | C6HSA 3228      | <b>YANMAR NGK → STOCK No.</b>   |                 |
| 94701 00258 | BPR4HS 7823     | 124190-78010                    | BPR4ES 7222     |
| 94701 00262 | DPR7EA-9 5129   | 160110-78011                    | B6HS 4510       |
| 94701 00264 | BP7HS-10 7829   | 160232-78010                    | B4H 4110        |
| 94701 00266 | D9EA 2420       | 160560-78010                    | BPMR4A 6028     |
| 94701 00268 | BP8HS 2630      | 160610-78010                    | BP4HS 3611      |
| 94701 00273 | B6HS-10 1052    | 160690-78010                    | BP6ES 7811      |
| 94701 00274 | BR6HS-10 1090   | 160693-78010                    | BPR6ES 7822     |
| 94701 00280 | BPR8HS 3725     | 160769-78010                    | BR4HS 3322      |
| 94701 00282 | CR6HS 7023      | 160793-78010                    | BPR5ES 7422     |
| 94701 00284 | BPR6EIX 6637    | 160810-78010                    | BPR4HS 7823     |
| 94701 00285 | BPR6EIX 6637    | 160998-78010                    | BPR6EY 6427     |
| 94701 00287 | DR8ES 5423      | 181630-78010                    | BUHW 2622       |
| 94701 00292 | BPR6HS-10 2633  |                                 |                 |
| 94701 00300 | CR5HS 2874      | <b>YHX - see CHINESE BRANDS</b> |                 |
| 94701 00309 | BR9HS-10 4551   |                                 |                 |
| 94701 00311 | BR5ES 4722      |                                 |                 |
| 94701 00318 | CR9E 6263       |                                 |                 |
| 94701 00328 | BPR5ES 7422     |                                 |                 |
| 94701 00330 | CR8E 1275       |                                 |                 |
| 94701 00332 | R5184-105 3334  |                                 |                 |
| 94701 00333 | DR8EA 7162      |                                 |                 |
| 94701 00340 | DR9EA 3437      |                                 |                 |
| 94701 00345 | DR7EA 7839      |                                 |                 |
| 94701 00353 | CR7E 4578       |                                 |                 |
| 94701 00361 | DPR9EA-9 5329   |                                 |                 |
| 94701 00365 | BR6FS 4323      |                                 |                 |
| 94701 00372 | CR6HSA 2983     |                                 |                 |
| 94701 00375 | DPR6EA-9 5531   |                                 |                 |
| 94701 00395 | CR9EK 4548      |                                 |                 |
| 94701 00403 | CR9EK 4548      |                                 |                 |
| 94701 00406 | DPR5EA-9 2887   |                                 |                 |
| 94701 00408 | CR9EIA-9 6289   |                                 |                 |
| 94701 00422 | LMAR7A-9 4908   |                                 |                 |
| 94701 00434 | LMAR8G 95627    |                                 |                 |
| 94702 00044 | B7ES 1111       |                                 |                 |
| 94702 00045 | B8ES 2411       |                                 |                 |
| 94702 00046 | B9ES 2611       |                                 |                 |
| 94702 00149 | B7HS 5110       |                                 |                 |
| 94702 00188 | BR9ES 5722      |                                 |                 |
| 94702 00193 | BR9EIX 3981     |                                 |                 |
| 94702 00195 | BR8HS 4322      |                                 |                 |
| 94702 00204 | BR8ES 5422      |                                 |                 |
| 94702 00211 | BPMR6A 6726     |                                 |                 |
| 94702 00247 | BR8HS-10 1134   |                                 |                 |
| 94702 00248 | BR6HS 3922      |                                 |                 |
| 94702 00249 | BR5HS 3722      |                                 |                 |
| 94702 00271 | BR7HS-10 1098   |                                 |                 |
| 94702 00272 | BR7HS 4122      |                                 |                 |
| 94702 00274 | BR6HS-10 1090   |                                 |                 |
| 94702 00309 | BR9HS-10 4551   |                                 |                 |
| 94702 00317 | B9HS-10 3626    |                                 |                 |
| 94702 00323 | B8EG 3430       |                                 |                 |
| 94702 00324 | BR9EG 3230      |                                 |                 |
| 94702 00325 | B9EG 3530       |                                 |                 |
| 94702 00326 | BR8EG 3130      |                                 |                 |





# SPARK PLUG COVERS

## STANDARD PLUG COVERS

## EPDM RUBBER PLUG COVERS



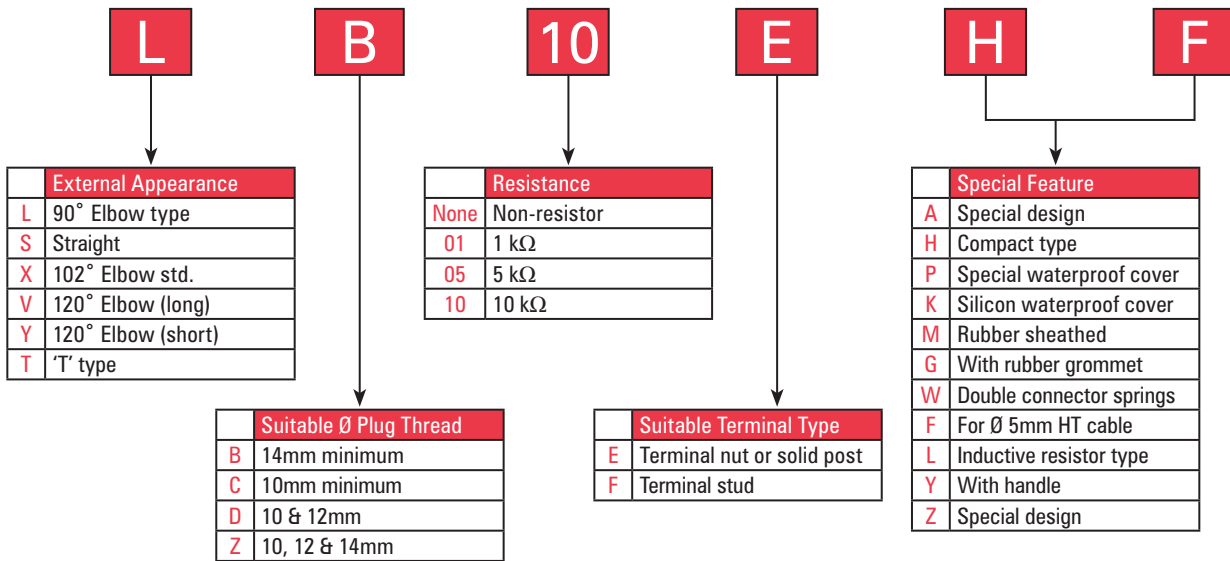
The NGK range of resistor covers are designed to give perfect noise suppression across all frequencies whilst engine performance is not adversely affected whatsoever.

Featuring a resistor element pressed in between the plug terminal and the high tension wire connection, the construction is extremely durable, the resistor element is long enough to prevent interior flashover, and steady resistance is maintained. Superlative ceramic materials are incorporated that resist deterioration and have small resistance variation under over-load, whilst the plug connector is made of sturdy phenolic resin, practically oblivious to tremendous heat and high tension, and very rugged rubber material. The heat press insertion makes the construction all the more tough and vibration-resistant. Special rubber liners on both ends prevent moisture from causing electrical leakage.

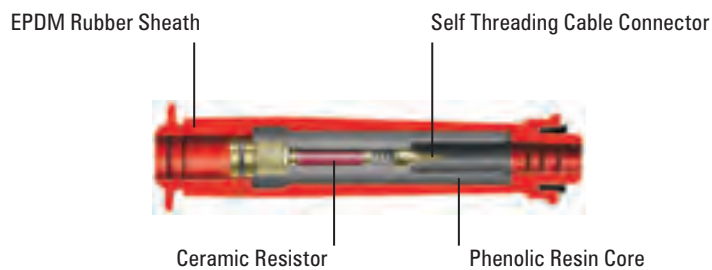
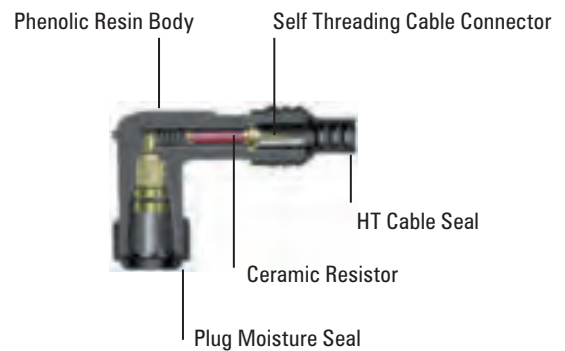
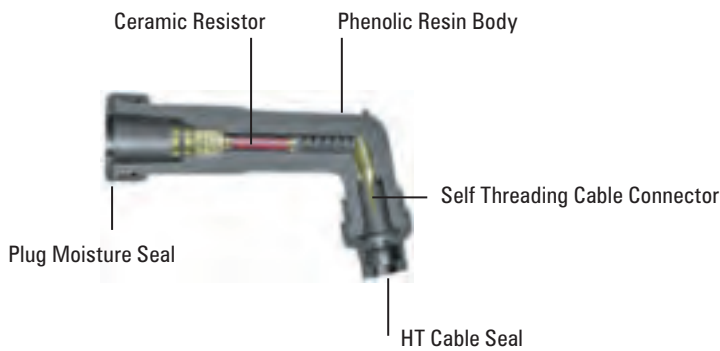
All motorcycle manufacturers now comply with current legislation which demands a standard of noise suppression on every vehicle. This is achieved usually by fitting NGK resistor covers though in many cases a combination of NGK resistor covers and NGK resistor spark plugs (R type) is necessary to satisfy the ministry tests. It is emphasized that despite the use of both resistor covers and spark plugs in such engines, due to the unique and superior construction of NGK products there is no loss of performance or shortening of service life.

LBO5EMH and SDO5FM being of tough EPDM rubber construction are intended for competition/trial applications.

# COVER SYMBOLS EXPLANATION CHART



## NGK RESISTOR PLUG COVERS



# SPARK PLUG COVERS

| Part No.        | Stock No. | Colour | Resistor | Ø Plug | Terminal Type |
|-----------------|-----------|--------|----------|--------|---------------|
| <b>LB05E</b>    | 8031      | Black  | 5 kΩ     | 14mm   |               |
| <b>LB05E-R</b>  | 8898      | Red    | 5 kΩ     | 14mm   |               |
| <b>LB05F</b>    | 8051      | Black  | 5 kΩ     | 14mm   |               |
| <b>LB05F-R</b>  | 8854      | Red    | 5 kΩ     | 14mm   |               |
| <b>LB10F-CS</b> | 8961      | Black  | 10 kΩ    | 14mm   |               |

Description: 90° Elbow Type      Material: Phenolic Resin



| Part No.    | Stock No. | Colour | Resistor | Ø Plug    | Terminal Type |
|-------------|-----------|--------|----------|-----------|---------------|
| <b>LZFH</b> | 8710      | Black  | None     | 10 - 14mm |               |

Description: 90° Non-resistor type      Material: Phenolic Resin



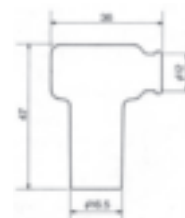
| Part No.         | Stock No. | Colour | Resistor | Ø Plug | Terminal Type |
|------------------|-----------|--------|----------|--------|---------------|
| <b>LB05EH</b>    | 8334      | Black  | 5 kΩ     | 14mm   |               |
| <b>LB05EH-R</b>  | 8688      | Red    | 5 kΩ     | 14mm   |               |
| <b>LB10EHF</b>   | 8055      | Black  | 10 kΩ    | 14mm   |               |
| <b>LB10EHF-R</b> | 8058      | Red    | 10 kΩ    | 14mm   |               |

Description: 90° Elbow Type      Material: Phenolic Resin



| Part No.         | Stock No. | Colour | Resistor | Ø Plug | Terminal Type |
|------------------|-----------|--------|----------|--------|---------------|
| <b>LB05EMH</b>   | 8338      | Black  | 5 kΩ     | 14mm   |               |
| <b>LB05EMH-R</b> | 8160      | Red    | 5 kΩ     | 14mm   |               |

Description: 90° Rubber Sheathed      Material: EPDM Rubber



| Part No.       | Stock No. | Colour | Resistor | Ø Plug    | Terminal Type |
|----------------|-----------|--------|----------|-----------|---------------|
| <b>LD05F</b>   | 8060      | Black  | 5 kΩ     | 10 - 12mm |               |
| <b>LD05F-R</b> | 8231      | Red    | 5 kΩ     | 10 - 12mm |               |

Description: 90° Elbow Type      Material: Phenolic Resin



| Part No.       | Stock No. | Colour | Resistor | Ø Plug    | Terminal Type |
|----------------|-----------|--------|----------|-----------|---------------|
| <b>SB05E</b>   | 8374      | Black  | 5 kΩ     | 14mm      |               |
| <b>SB05EC</b>  | 8511      | Red    | 5 kΩ     | 14mm      |               |
| <b>SB05F</b>   | 8080      | Black  | 5 kΩ     | 14mm      |               |
| <b>SB05F-R</b> | 8567      | Red    | 5 kΩ     | 14mm      |               |
| <b>SD05F</b>   | 8022      | Black  | 5 kΩ     | 10 - 12mm |               |
| <b>SD05F-R</b> | 8238      | Red    | 5 kΩ     | 10 - 12mm |               |

Description: Straight Type      Material: Phenolic Resin



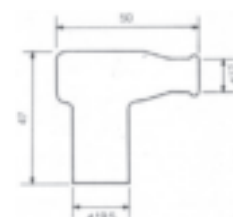
| Part No.        | Stock No. | Colour | Resistor | Ø Plug    | Terminal Type |
|-----------------|-----------|--------|----------|-----------|---------------|
| <b>SD05FM</b>   | 8392      | Black  | 5 kΩ     | 10 - 12mm |               |
| <b>SD05FM-R</b> | 8673      | Red    | 5 kΩ     | 10 - 12mm |               |

Description: Straight Rubber Sheathed      Material: EPDM Rubber



| Part No.       | Stock No. | Colour | Resistor | Ø Plug | Terminal Type |
|----------------|-----------|--------|----------|--------|---------------|
| <b>TB05EMA</b> | 8636      | Black  | 5 kΩ     | 14mm   |               |

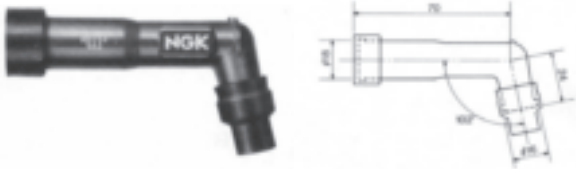
Description: 90° Rubber Sheathed      Material: Silicon Rubber



# SPARK PLUG COVERS

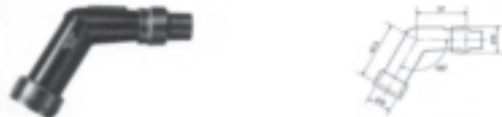
| Part No.       | Stock No. | Colour | Resistor | Ø Plug    | Terminal Type |
|----------------|-----------|--------|----------|-----------|---------------|
| <b>XB05F</b>   | 8062      | Black  | 5 kΩ     | 14mm      |               |
| <b>XB05F-R</b> | 8592      | Red    | 5 kΩ     | 14mm      |               |
| <b>XD05F</b>   | 8072      | Black  | 5 kΩ     | 10 - 12mm |               |
| <b>XD05F-R</b> | 8768      | Red    | 5 kΩ     | 10 - 12mm |               |

Description: 102° Elbow Type      Material: Phenolic Resin



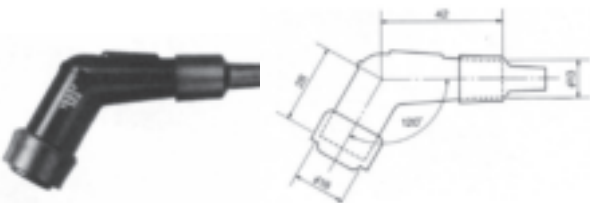
| Part No.       | Stock No. | Colour | Resistor | Ø Plug    | Terminal Type |
|----------------|-----------|--------|----------|-----------|---------------|
| <b>VB05F</b>   | 8032      | Black  | 5 kΩ     | 14mm      |               |
| <b>VB05F-R</b> | 8759      | Red    | 5 kΩ     | 14mm      |               |
| <b>VD05F</b>   | 8052      | Black  | 5 kΩ     | 10 - 12mm |               |
| <b>VD05F-R</b> | 8376      | Red    | 5 kΩ     | 10 - 12mm |               |
| <b>VD05EG</b>  | 5817      | Black  | 5 kΩ     | 10 - 12mm |               |

Description: 120° Elbow (Long) Type      Material: Phenolic Resin



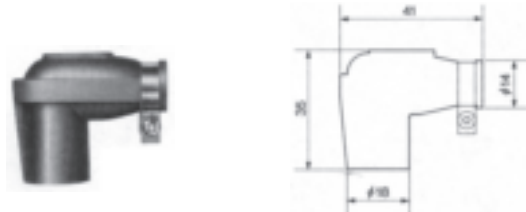
| Part No.       | Stock No. | Colour | Resistor | Ø Plug | Terminal Type |
|----------------|-----------|--------|----------|--------|---------------|
| <b>YB05F</b>   | 8082      | Black  | 5 kΩ     | 14mm   |               |
| <b>YB05F-R</b> | 8162      | Red    | 5 kΩ     | 14mm   |               |

Description: 120° Elbow (Short) Type      Material: Phenolic Resin



| Part No.      | Stock No. | Colour | Resistor | Ø Plug | Terminal Type |
|---------------|-----------|--------|----------|--------|---------------|
| <b>LBER-R</b> | 8307      | Red    | None     | 14mm   |               |
| <b>LBER-B</b> | 8308      | Blue   | None     | 14mm   |               |

Description: 90° Rubber Sheathed      Material: Silicon Rubber



| Part No.         | Stock No. | Colour | Resistor | Ø Plug | Terminal Type   |
|------------------|-----------|--------|----------|--------|-----------------|
| <b>TRS1225-B</b> | 8787      | Blue   | 5 kΩ     | 14mm   | <b>Special*</b> |

Description: 90° Compact Type      Material: Silicon Rubber

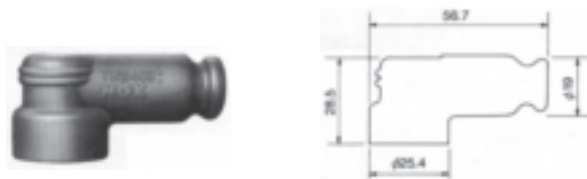
*\*Suitable for use with R6120-□ racing spark plugs only*  
*\*Suitable for use with R7282-□ racing spark plugs only*



| Part No.          | Stock No. | Colour | Resistor | Ø Plug | Terminal Type   |
|-------------------|-----------|--------|----------|--------|-----------------|
| <b>TRS1408F-B</b> | 8871      | Blue   | 5 kΩ     | 14mm   | <b>Special*</b> |

Description: 90° Compact Type      Material: Silicon Rubber

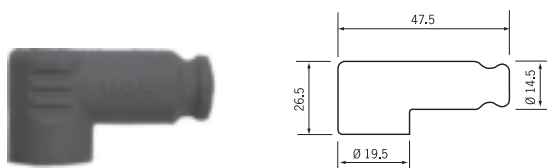
*\*Suitable for use with R5300A-□ racing spark plugs only*



| Part No.         | Stock No. | Colour | Resistor | Ø Plug | Terminal Type |
|------------------|-----------|--------|----------|--------|---------------|
| <b>TRS1409-R</b> | 8733      | Red    | None     | 14mm   |               |

Description: 90° Compact Type      Material: Silicon Rubber

*\*Suitable for use with R5540F-□ racing spark plugs only*



| Part No.      | Stock No. | Colour | Resistor | Ø Plug    | Terminal Type |
|---------------|-----------|--------|----------|-----------|---------------|
| <b>SD05EG</b> | 5818      | Black  | 5 kΩ     | 10 - 12mm |               |

Description: Straight Type      Material: Phenolic Resin

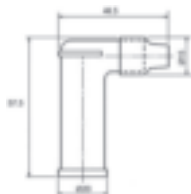


# SPARK PLUG COVERS

| Part No.     | Stock No. | Colour | Resistor | Ø Plug | Terminal Type   |
|--------------|-----------|--------|----------|--------|---|
| <b>L05EA</b> | 6667      | Black  | 5 kΩ     | 14mm   |  |

Description: 90° Elbow Type      Material: Phenolic Resin

**Application: Piaggio (various 125, 150cc)**




| Part No.    | Stock No. | Colour | Resistor | Ø Plug | Terminal Type   |
|-------------|-----------|--------|----------|--------|---|
| <b>V05E</b> | 6665      | Black  | 5 kΩ     | 14mm   |  |

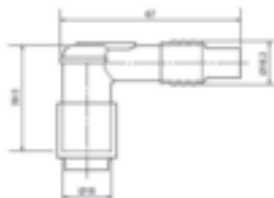
Description: 120° Elbow (Long) Type      Material: Phenolic Resin

**Application: Piaggio (various 125, 150cc)**



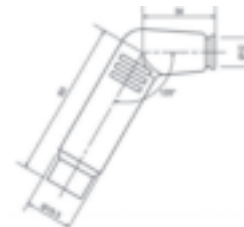
| Part No.       | Stock No. | Colour | Resistor | Ø Plug | Terminal Type   |
|----------------|-----------|--------|----------|--------|---|
| <b>LB05EPK</b> | 8342      | Black  | 5 kΩ     | 14mm   |  |

Description: 90° Elbow Type      Material: Phenolic Resin



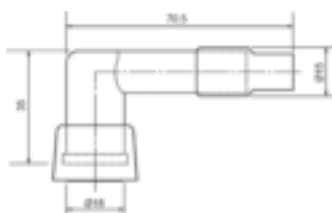
| Part No.      | Stock No. | Colour | Resistor | Ø Plug    | Terminal Type   |
|---------------|-----------|--------|----------|-----------|---|
| <b>VD05EM</b> | 8422      | Black  | 5 kΩ     | 10 - 12mm |  |

Description: 120° Elbow (Long) Type      Material: EPDM Rubber



| Part No.      | Stock No. | Colour | Resistor | Ø Plug | Terminal Type   |
|---------------|-----------|--------|----------|--------|---|
| <b>LB05EZ</b> | 8744      | Black  | 5 kΩ     | 14mm   |  |


Description: 90° Elbow Type      Material: Phenolic Resin



| Part No.       | Stock No. | Colour | Resistor | Ø Plug    | Terminal Type   |
|----------------|-----------|--------|----------|-----------|---|
| <b>VD05EMH</b> | 7744      | Black  | 5 kΩ     | 10 - 12mm |  |
| <b>VD05FMH</b> | 8425      | Black  | 5 kΩ     | 10 - 12mm |  |

Description: 120° Elbow (Compact) Type      Material: EPDM Rubber



| Part No.      | Stock No. | Colour | Resistor | Ø Plug    | Terminal Type   |
|---------------|-----------|--------|----------|-----------|---|
| <b>SD05FP</b> | 8325      | Black  | 5 kΩ     | 10 - 12mm |  |

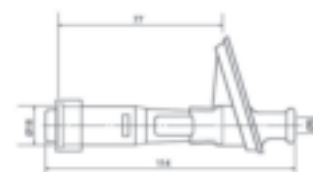
Description: Straight Type      Material: Phenolic Resin



| Part No.       | Stock No. | Colour | Resistor | Ø Plug    | Terminal Type   |
|----------------|-----------|--------|----------|-----------|---|
| <b>SD05FGA</b> | 8683      | Black  | 5 kΩ     | 10 - 12mm |  |

Description: Straight with Grommet      Material: Phenolic Resin

**Application: Honda VT600, XL600**



## PLUG COVER SUPERSESSIONS

| Original Part No. | Stock Number | replaced by | Replacement Part No. | Stock Number |
|-------------------|--------------|-------------|----------------------|--------------|
| LB05E (red)       | 8898         | →           | LB05E-R              | 8898         |
| LB05EH (red)      | 8688         | →           | LB05EH-R             | 8688         |
| LB05EMH (red)     | 8160         | →           | LB05EMH-R            | 8160         |
| LB05F (red)       | 8854         | →           | LB05F-R              | 8854         |
| LB10EHF (red)     | 8058         | →           | LB10EHF-R            | 8058         |
| LBER (blue)       | 8308         | →           | LBER-B               | 8308         |
| LBER (red)        | 8307         | →           | LBER-R               | 8307         |
| LD05F (red)       | 8231         | →           | LD05F-R              | 8231         |
| SB05F (red)       | 8567         | →           | SB05F-R              | 8567         |
| SD05F (red)       | 8238         | →           | SD05F-R              | 8238         |
| SD05FM (red)      | 8673         | →           | SD05FM-R             | 8673         |
| TRS1225           | 8787         | →           | TRS1225-B            | 8787         |
| TRS1408F          | 8871         | →           | TRS1408F-B           | 8871         |
| TRS1409           | 8733         | →           | TRS1408F-B           | 8871         |
| VB05F (red)       | 8759         | →           | VB05F-R              | 8759         |
| VD05F (red)       | 8376         | →           | VD05F-R              | 8376         |
| XB05F (red)       | 8592         | →           | XB05F-R              | 8592         |
| XD05F (red)       | 8768         | →           | XD05F-R              | 8768         |
| YB05F (red)       | 8162         | →           | YB05F-R              | 8162         |

To assist in identifying the red or blue coloured variant for popular plug covers a small change to the descriptive part number has been instigated. Implementation will be managed on a running change basis i.e. when current stocks are exhausted orders will be fulfilled by supplying the replacement item. There is no change to the Stock Number. Black covers which are considered standard are unaffected.

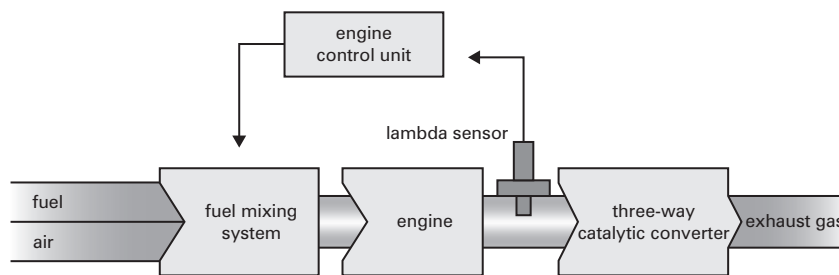
# NTK LAMBDA SENSORS FOR MOTORCYCLES

Reducing the pollution created by the internal combustion engine is a great concern for us all. To ensure that manufacturers build cleaner engines, the allowable limits for certain polluting gases are set by various government bodies. These limits are getting ever tighter and engine designers are under great pressure to find ways of meeting the targets. A vital part of the pollution control used on many engines is the exhaust gas oxygen sensor - more commonly known as the Lambda sensor. Commonplace on cars since the 1990's, Lambda sensors have been used on motorcycles since 1999 and are now fitted to an increasing number of machines over 125cc.

## WHAT DOES THE LAMBDA SENSOR DO?

The most popular method used by vehicle manufacturers to reduce engine emissions is the three-way catalyst (catalytic converter). This device has the ability to take the three main toxic gases produced by an engine which are carbon monoxide (CO), oxides of nitrogen (NO<sub>x</sub>) and hydrocarbons (HC) and convert them to considerably less harmful, non-poisonous gases: carbon dioxide (CO<sub>2</sub>), water (H<sub>2</sub>O) and nitrogen (N<sub>2</sub>).

To carry out this conversion of gases efficiently the catalyst must operate within a specified temperature range but also be provided with exhaust gases that are within certain very tight tolerances dependant predominantly on air/fuel ratio. The precise control required to operate this system is provided by the use of an exhaust gas oxygen (Lambda) sensor installed upstream of the catalyst. A Lambda sensor has the ability to precisely measure the residual oxygen present in exhaust gases. By sending a signal to the control unit it can initiate a change to keep the fuelling system operating within the very tight tolerances required. This is known as a closed-loop control system.

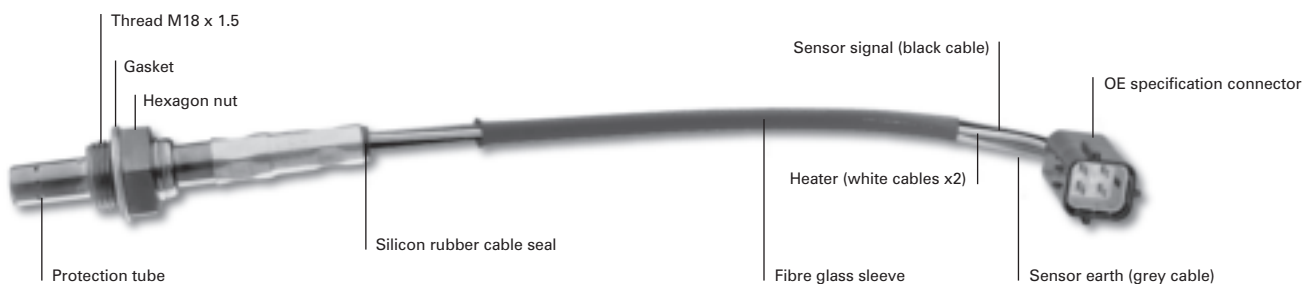


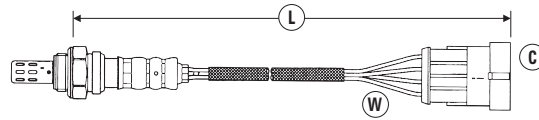
A worn or damaged sensor may affect the bike's general performance, increase fuel consumption, increase unwanted emissions and even damage the catalyst.

## TECHNICAL INFORMATION

### TORQUE FIGURES

Torque figures and thread form information:  
**M18 x 1.5 mm - 35 ~ 45Nm**      **M12 x 1.25 mm - 18 ~ 23Nm**

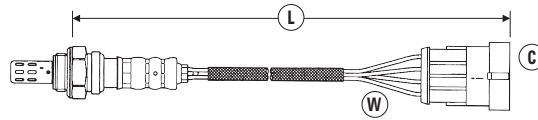




(W) = Number of Wires  
 (C) = Connector Type (see page 114)  
 (L) = Length of Sensor and lead (mm)

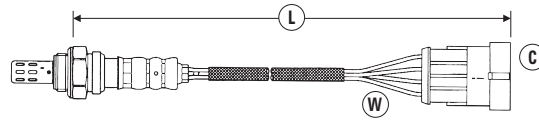
| CC/MODEL                         | ENGINE   | OE-NO.        | DATE        | (W) | (C) | (L) | NTK PART NO. | STOCK NO. |
|----------------------------------|----------|---------------|-------------|-----|-----|-----|--------------|-----------|
| <b>APRILIA</b>                   |          |               |             |     |     |     |              |           |
| <b>1000</b>                      |          |               |             |     |     |     |              |           |
| RSV 1000 R                       | Rotax V2 | A2 C 53025886 | 04.04→      | 4   | 31  | 590 | OZA591-SZ1   | 1767      |
| RSV 1000 R Factory               | Rotax V2 | A2 C 53025886 | 10.03→      | 4   | 31  | 590 | OZA591-SZ1   | 1767      |
| ETV 1000 Caponord                |          | AP8127295     | 04→07       | 4   | 33  | 890 | OZA222-SG2   | 0034      |
| <b>BMW</b>                       |          |               |             |     |     |     |              |           |
| <b>650</b>                       |          |               |             |     |     |     |              |           |
| F650CS                           |          | 11787 685 320 | 11.01→12.03 | 4   | 68  | 341 | OZA630-BM3   | 0074      |
| F650CS                           | K14/02   | 11787 685 320 | 01.04→12.05 | 4   | 68  | 341 | OZA630-BM3   | 0074      |
| F650GS/GS Dakar                  |          | 11787 685 320 | 09.99→12.03 | 4   | 68  | 341 | OZA630-BM3   | 0074      |
| F650GS/GS Dakar                  | R13Mü    | 11787 685 320 | 12.03→11.07 | 4   | 68  | 341 | OZA630-BM3   | 0074      |
| G650 Xchallenge, Xcountry, Xmoto | K15      | 11787 674 452 | 07→         | 4   | 99  | 231 | OZA630-BM1   | 0072      |
| <b>800</b>                       |          |               |             |     |     |     |              |           |
| F650GS/GS Dakar                  |          | 11787 672 785 | 11.07→      | 4   | 99  | 521 | OZA630-BM2   | 0073      |
| F800GS                           | K72      | 11787 672 785 | 11.07→      | 4   | 99  | 521 | OZA630-BM2   | 0073      |
| F800R                            | K73      | 11787 672 785 | 05.09→      | 4   | 99  | 521 | OZA630-BM2   | 0073      |
| F800S/ST                         | K71      | 11787 672 785 | 12.05→      | 4   | 99  | 521 | OZA630-BM2   | 0073      |
| <b>850</b>                       |          |               |             |     |     |     |              |           |
| R850R                            | R28      | 11787 671 756 | 07.02→08.05 | 4   | 69  | 922 | OZA522-BM1   | 0053      |
| R850RT                           | R22      | 11787 671 756 | 03.01→12.04 | 4   | 69  | 922 | OZA522-BM1   | 0053      |
| <b>1085</b>                      |          |               |             |     |     |     |              |           |
| R1100S                           | 259S     | 11787 671 756 | 01.03→12.03 | 4   | 69  | 922 | OZA522-BM1   | 0053      |
| <b>1150</b>                      |          |               |             |     |     |     |              |           |
| R1150GS                          | R21      | 11787 671 756 | 11.01→12.03 | 4   | 69  | 922 | OZA522-BM1   | 0053      |
| R1150GS Adventure                | R21      | 11787 671 756 | 11.01→09.06 | 4   | 69  | 922 | OZA522-BM1   | 0053      |
| R1150R                           | R28      | 11787 671 756 | 10.02→08.05 | 4   | 69  | 922 | OZA522-BM1   | 0053      |
| R1150RS/RT                       | R22      | 11787 671 756 | 03.01→12.04 | 4   | 69  | 922 | OZA522-BM1   | 0053      |
| <b>1170</b>                      |          |               |             |     |     |     |              |           |
| HP2 Enduro                       | K25 HP   | 11787 674 452 | 12.05→      | 4   | 99  | 231 | OZA630-BM1   | 0072      |
| HP2 Megamoto                     | K25 HP   | 11787 674 452 | 07→         | 4   | 99  | 231 | OZA630-BM1   | 0072      |
| HP2 Sport                        | K29 HP   | 11787 672 785 | 08→         | 4   | 99  | 521 | OZA630-BM2   | 0073      |
| <b>1200</b>                      |          |               |             |     |     |     |              |           |
| K1200GT                          | K41GT    | 11787 671 756 | 11.02→08.05 | 4   | 69  | 922 | OZA522-BM1   | 0053      |
| K1200GT                          | K44      | 11787 672 785 | 12.05→      | 4   | 99  | 521 | OZA630-BM2   | 0073      |
| K1200R                           | K43      | 11787 672 785 | 03.05→      | 4   | 99  | 521 | OZA630-BM2   | 0073      |
| K1200R Sport                     | K43      | 11787 672 785 | 11.07→      | 4   | 99  | 521 | OZA630-BM2   | 0073      |
| K1200S                           | K40      | 11787 672 785 | 06.04→      | 4   | 99  | 521 | OZA630-BM2   | 0073      |
| K1200LT                          | K589     | 11787 671 757 | 01.04→      | 4   | 69  | 554 | OZA522-BM2   | 0054      |
| K1200RS                          | K41      | 11787 671 756 | 01.01→12.04 | 4   | 69  | 922 | OZA522-BM1   | 0053      |
| R1200C/CL                        | 259C/K30 | 11787 671 756 | 02.02→12.04 | 4   | 69  | 922 | OZA522-BM1   | 0053      |
| R1200GS                          | K25      | 11787 674 452 | 11.03→09    | 4   | 99  | 231 | OZA630-BM1   | 0072      |
| R1200RT                          | K26      | 11787 674 452 | 10.04→      | 4   | 99  | 231 | OZA630-BM1   | 0072      |
| R1200S                           | K29      | 11787 674 452 | 10.05→      | 4   | 99  | 231 | OZA630-BM1   | 0072      |
| R1200ST                          | K28      | 11787 674 452 | 12.04→      | 4   | 99  | 231 | OZA630-BM1   | 0072      |
| <b>1300</b>                      |          |               |             |     |     |     |              |           |
| K1300GT                          | K44      | 11787 672 785 | 09→         | 4   | 99  | 521 | OZA630-BM2   | 0073      |
| K1300R                           | K43      | 11787 672 785 | 09→         | 4   | 99  | 521 | OZA630-BM2   | 0073      |
| K1300S                           | K40      | 11787 672 785 | 09→         | 4   | 99  | 521 | OZA630-BM2   | 0073      |





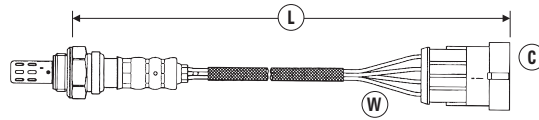
(W) = Number of Wires  
 (C) = Connector Type (see page 114)  
 (L) = Length of Sensor and lead (mm)

| CC/MODEL          | ENGINE | OE-NO.            | DATE   | (W) | (C) | (L) | NTK PART NO. | STOCK NO. |
|-------------------|--------|-------------------|--------|-----|-----|-----|--------------|-----------|
| <b>DUCATI</b>     |        |                   |        |     |     |     |              |           |
| <b>695</b>        |        |                   |        |     |     |     |              |           |
| Monster 695       |        | CA.0083 476       | 06.04→ | 4   | 40  | 880 | OZA591-BB3   | 0066      |
| <b>992</b>        |        |                   |        |     |     |     |              |           |
| GT 1000           |        | CA.0083 476       | 01.06→ | 4   | 40  | 880 | OZA591-BB3   | 0066      |
| Monster S2R 1000  |        | CA.0083 476       | 01.06→ | 4   | 40  | 880 | OZA591-BB3   | 0066      |
| Paul Smart 1000   |        | CA.0083 476       | 01.06→ | 4   | 40  | 880 | OZA591-BB3   | 0066      |
| ST3, ST3S         |        | CA.0083 476       | 01.04→ | 4   | 40  | 880 | OZA591-BB3   | 0066      |
| Sport 1000        |        | CA.0083 476       | 01.06→ | 4   | 40  | 880 | OZA591-BB3   | 0066      |
| <b>998</b>        |        |                   |        |     |     |     |              |           |
| Monster S4RS      |        | CA.0083 476       | 06.04→ | 4   | 40  | 880 | OZA591-BB3   | 0066      |
| <b>HONDA</b>      |        |                   |        |     |     |     |              |           |
| <b>125</b>        |        |                   |        |     |     |     |              |           |
| FES125 Pantheon   |        | 36531-KRJ-9010-M1 | 01.05→ | 4   | 96  | 280 | OZA577-H6    | 0065      |
| PS125i            |        | 36531-KTF-6412-M1 | 01.06→ | 4   | 96  | 210 | OZA577-H15   | 0064      |
| SH125i            |        | 36531-KTF-6412-M1 | 01.05→ | 4   | 96  | 210 | OZA577-H15   | 0064      |
| <b>150</b>        |        |                   |        |     |     |     |              |           |
| FES150i Pantheon  |        | 36531-KRJ-9010-M1 | 01.05→ | 4   | 96  | 280 | OZA577-H6    | 0065      |
| <b>1000</b>       |        |                   |        |     |     |     |              |           |
| CBF1000           |        | 36531-MFA-D010-M1 | 01.06→ | 4   | 80  | 990 | OZA577-H17   | 0007      |
| <b>HUSQVARNA</b>  |        |                   |        |     |     |     |              |           |
| <b>450</b>        |        |                   |        |     |     |     |              |           |
| TE450             |        | E 252 201         | 09.07→ | 4   | 97  | 410 | OZA591-WB1   | 0010      |
| SM450R            |        | E 252 201         | 09.07→ | 4   | 97  | 410 | OZA591-WB1   | 0010      |
| <b>510</b>        |        |                   |        |     |     |     |              |           |
| SM510R            |        | E 252 201         | 09.07→ | 4   | 97  | 410 | OZA591-WB1   | 0010      |
| <b>610</b>        |        |                   |        |     |     |     |              |           |
| SM610             |        | E 252 201         | 10.06→ | 4   | 97  | 410 | OZA591-WB1   | 0010      |
| <b>HYOSUNG</b>    |        |                   |        |     |     |     |              |           |
| <b>647</b>        |        |                   |        |     |     |     |              |           |
| GT650i            |        |                   | 01.08→ | 4   | 97  | 410 | OZA591-WB1   | 0010      |
| GV650i            |        |                   | 01.08→ | 4   | 97  | 410 | OZA591-WB1   | 0010      |
| <b>KTM</b>        |        |                   |        |     |     |     |              |           |
| <b>999</b>        |        |                   |        |     |     |     |              |           |
| 990 Adventure / S |        | 1614 833 0000     | 01.06→ | 4   | 97  | 500 | OZA591-VB2   | 0009      |
| 990 Superduke     |        | 1614 833 0000     | 01.06→ | 4   | 97  | 500 | OZA591-VB2   | 0009      |
| <b>KYMCO</b>      |        |                   |        |     |     |     |              |           |
| <b>200</b>        |        |                   |        |     |     |     |              |           |
| Yager 200i        |        | 3160-0361         | 06.06→ | 4   | 31  | 590 | OZA591-YB1   | 0011      |
| <b>250</b>        |        |                   |        |     |     |     |              |           |
| Venox 250 Afi     |        | 3160-0361         | 06.06→ | 4   | 31  | 590 | OZA591-YB1   | 0011      |
| Xciting 250i      |        | 3160-0361         | 06.06→ | 4   | 31  | 590 | OZA591-YB1   | 0011      |



(W) = Number of Wires  
 (C) = Connector Type (see page 114)  
 (L) = Length of Sensor and lead (mm)


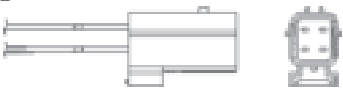



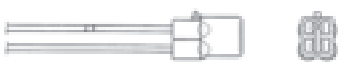



| CC/MODEL                   | ENGINE | OE-NO.       | DATE        | (W) | (C) | (L) | NTK PART NO. | STOCK NO. |
|----------------------------|--------|--------------|-------------|-----|-----|-----|--------------|-----------|
| <b>MOTO GUZZI</b>          |        |              |             |     |     |     |              |           |
| <b>750</b>                 |        |              |             |     |     |     |              |           |
| Breva V750 i.e.            |        | CA.0083477.A | 01.03→      | 4   | 40  | 310 | OZA591-BB2   | 1710      |
| Nevada V750 i.e.           |        | CA.0083477.A | 01.06→      | 4   | 40  | 310 | OZA591-BB2   | 1710      |
| <b>877</b>                 |        |              |             |     |     |     |              |           |
| Breva V850 i.e.            |        | CA.0083477.A | 01.06→      | 4   | 40  | 310 | OZA591-BB2   | 1710      |
| Griso V850 i.e.            |        | CA.0083477.A | 01.06→      | 4   | 40  | 310 | OZA591-BB2   | 1710      |
| Norge V850 i.e.            |        | CA.0083477.A | 01.06→      | 4   | 40  | 310 | OZA591-BB2   | 1710      |
| <b>1100</b>                |        |              |             |     |     |     |              |           |
| Breva V 1100               |        | CA.0019 265  | 03.04→12.05 | 4   | 40  | 310 | OZA341-BB1   | 0036      |
| Breva V 1100 i.e.          |        | CA.0083477.A | 01.06→      | 4   | 40  | 310 | OZA591-BB2   | 1710      |
| California                 |        | CA.0019 265  | 03.04→12.05 | 4   | 40  | 310 | OZA341-BB1   | 0036      |
| California                 |        | CA.0083477.A | 01.06→      | 4   | 40  | 310 | OZA591-BB2   | 1710      |
| Griso V 1100 i.e.          |        | CA.0083477.A | 01.06→      | 4   | 40  | 310 | OZA591-BB2   | 1710      |
| V11 Models                 |        | CA.0019 265  | 03.04→12.05 | 4   | 40  | 310 | OZA341-BB1   | 0036      |
| <b>1150</b>                |        |              |             |     |     |     |              |           |
| Norge 1200                 |        | CA.0083477.A | 01.06→      | 4   | 40  | 310 | OZA591-BB2   | 1710      |
| Sport V 1200               |        | CA.0083477.A | 01.06→      | 4   | 40  | 310 | OZA591-BB2   | 1710      |
| Stelvio 1200 4V            |        | CA.0083477.A | 01.09→      | 4   | 40  | 310 | OZA591-BB2   | 1710      |
| <b>MOTO MORINI</b>         |        |              |             |     |     |     |              |           |
| <b>1187</b>                |        |              |             |     |     |     |              |           |
| 9½                         |        | CA.0083477.A | 01.06→      | 4   | 40  | 310 | OZA591-BB2   | 1710      |
| Corsaro                    |        | CA.0083477.A | 01.06→      | 4   | 40  | 310 | OZA591-BB2   | 1710      |
| <b>MV AGUSTA</b>           |        |              |             |     |     |     |              |           |
| <b>910</b>                 |        |              |             |     |     |     |              |           |
| F4 Brutale 910             |        | CA.0083477.A | 10.06→12.08 | 4   | 40  | 310 | OZA591-BB2   | 1710      |
| <b>989</b>                 |        |              |             |     |     |     |              |           |
| Brutale 989                |        | CA.0083477.A | 01.09→      | 4   | 40  | 310 | OZA591-BB2   | 1710      |
| <b>998</b>                 |        |              |             |     |     |     |              |           |
| F4 1000R                   |        | CA.0083477.A | 10.06→12.08 | 4   | 40  | 310 | OZA591-BB2   | 1710      |
| <b>1078</b>                |        |              |             |     |     |     |              |           |
| Brutale 1078 RR            |        | CA.0083477.A | 01.09→      | 4   | 40  | 310 | OZA591-BB2   | 1710      |
| F4 1000                    |        | CA.0083477.A | 07.07→12.08 | 4   | 40  | 310 | OZA591-BB2   | 1710      |
| F4 1078R                   |        | CA.0083477.A | 01.09→      | 4   | 40  | 310 | OZA591-BB2   | 1710      |
| <b>SUZUKI</b>              |        |              |             |     |     |     |              |           |
| <b>600</b>                 |        |              |             |     |     |     |              |           |
| GSR600                     |        | 18213-01H00  | 01.07→12.10 | 4   | 80  | 690 | OZA448-J4    | 0003      |
| GSX-R600                   |        | 18213-01H00  | 03.06→12.07 | 4   | 80  | 690 | OZA448-J4    | 0003      |
| <b>750</b>                 |        |              |             |     |     |     |              |           |
| GSX-R750                   |        | 18213-01H00  | 03.06→12.07 | 4   | 80  | 690 | OZA448-J4    | 0003      |
| <b>1800</b>                |        |              |             |     |     |     |              |           |
| VZR1800 K6 M1800R Intruder |        | 18213-48G00  | 04.06→      | 4   | 80  | 370 | OZA448-J5    | 0004      |



(W) = Number of Wires  
 (C) = Connector Type (see page 114)  
 (L) = Length of Sensor and lead (mm)

| CC/MODEL           | ENGINE | OE-NO.    | DATE        | (W) | (C) | (L) | NTK PART NO.  | STOCK NO. |
|--------------------|--------|-----------|-------------|-----|-----|-----|---------------|-----------|
| <b>TRIUMPH</b>     |        |           |             |     |     |     |               |           |
| <b>600</b>         |        |           |             |     |     |     |               |           |
| Daytona 600        |        | 22 01 347 | 01.03→12.05 | 4   | 97  | 640 | OZA591-UB1    | 0067      |
| Speed Four         |        | 22 01 347 | 01.02→      | 4   | 97  | 640 | OZA591-UB1    | 0067      |
| <b>885</b>         |        |           |             |     |     |     |               |           |
| Thunderbird Sport  |        | 22 01 347 | 01.03→12.04 | 4   | 97  | 640 | OZA591-UB1    | 0067      |
| <b>955</b>         |        |           |             |     |     |     |               |           |
| Daytona 955i       |        | 22 01 347 | 01.01→      | 4   | 97  | 640 | OZA591-UB1    | 0067      |
| Speed Triple       |        | 22 01 347 | 01.01→12.05 | 4   | 97  | 640 | OZA591-UB1    | 0067      |
| Sprint RS          |        | 22 01 347 | 01.01→12.04 | 4   | 97  | 640 | OZA591-UB1    | 0067      |
| Sprint ST          |        | 22 01 347 | 01.01→12.04 | 4   | 97  | 640 | OZA591-UB1    | 0067      |
| Tiger              |        | 22 01 347 | 01.03→      | 4   | 97  | 640 | OZA591-UB1    | 0067      |
| <b>1050</b>        |        |           |             |     |     |     |               |           |
| Sprint ST          |        | 22 01 347 | 01.05→      | 4   | 97  | 640 | OZA591-UB1    | 0067      |
| Speed Triple       |        | 22 01 347 | 01.06→12.07 | 4   | 97  | 640 | OZA591-UB1    | 0067      |
| <b>1600</b>        |        |           |             |     |     |     |               |           |
| Thunderbird        |        |           | 07.09→      | 4   | 80  | 250 | AZD0101-VB004 | 7690      |
| <b>2300</b>        |        |           |             |     |     |     |               |           |
| Rocket III         |        | 22 01 247 | 01.04→      | 4   | 97  | 535 | OZA591-UB2    | 0008      |
| Rocket III Classic |        | 22 01 247 | 01.06→      | 4   | 97  | 535 | OZA591-UB2    | 0008      |

# CONNECTOR TYPES

|  | PART NO.      | STOCK NO. |
|--|---------------|-----------|
| 31    | OZA591-YB1    | 0011      |
|  | OZA591-SZ1    | 1767      |
| 33    | OZA222-SG2    | 0034      |
| 40    | OZA341-BB1    | 0036      |
| 68    | OZA447-E28    | 0427      |
|  | OZA630-BM3    | 0074      |
| 69  | OZA522-BM1    | 0053      |
|  | OZA522-BM2    | 0054      |
| 80  | OZA448-J4     | 0003      |
|  | OZA448-J5     | 0004      |
|  | OZA577-H17    | 0007      |
|  | AZD0101-VB004 | 7690      |
| 96  | OZA577-H15    | 0064      |
|  | OZA577-H6     | 0065      |
| 97  | OZA591-UB1    | 0067      |
|  | OZA591-UB2    | 0008      |
|  | OZA591-VB2    | 0009      |
| 99  | OZA630-BM2    | 0073      |



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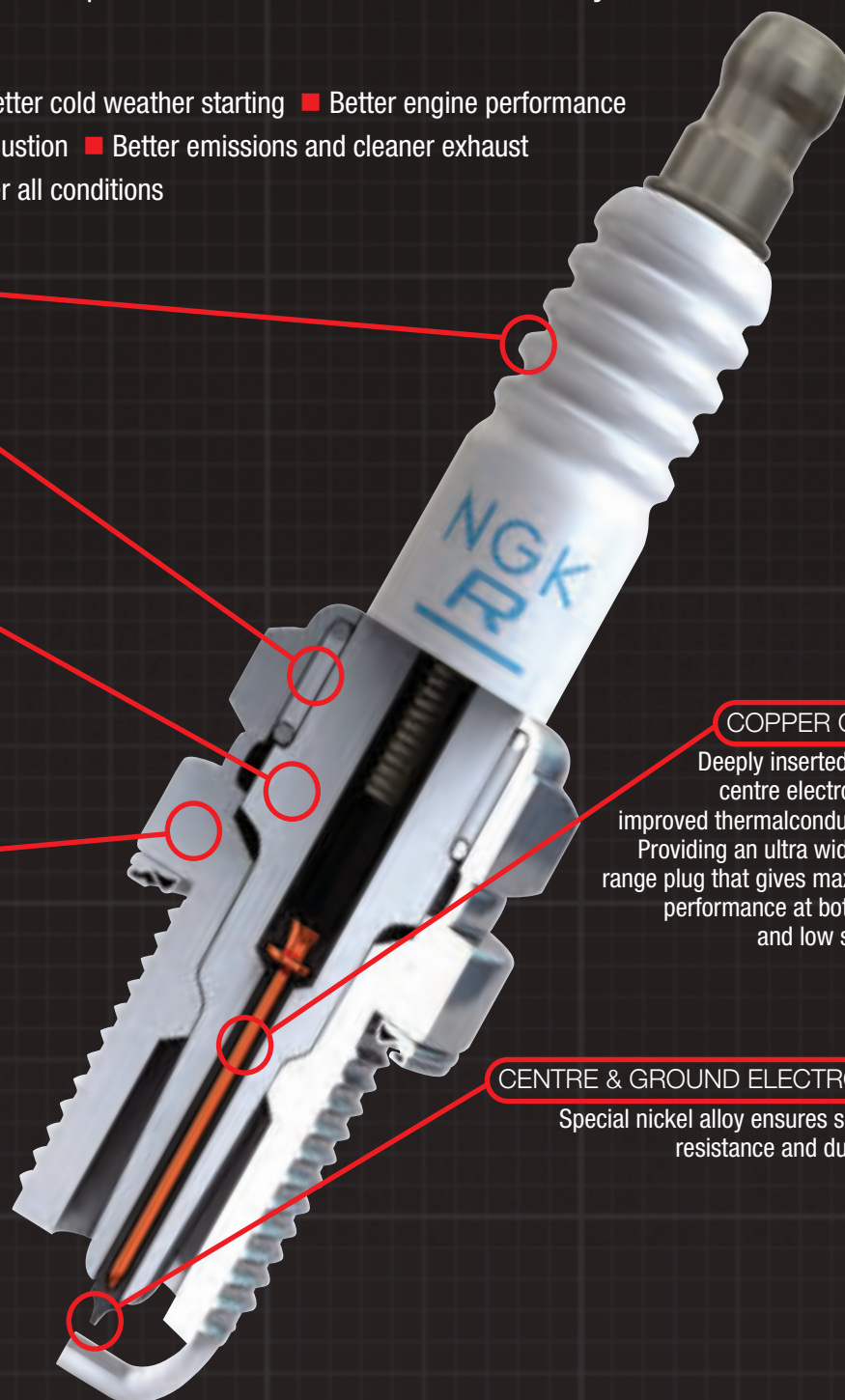
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