

NEW — Wheel bearing set with detector card

Manufacturer: Honda
Model: CR-V II (RD)
Engine: 2.0
Item no.: 713 6174 50



Figure 1: Detector card for identifying the pulse generator

Wheel bearings are available in various designs. They are maintenance-free and developed to last the entire service life of the vehicle. Not many people realise just how important these components are in terms of supplying data. They carry the pulse generator (encoder) previously known as the ABS crown together with the sensor to supply the wheel speed signal. This signal is used by the vehicle electronics for a whole host of driving dynamics systems and can even support navigation.

The harmonisation of entire systems is increasingly important for all kinds of repair. When it comes to safety related components such as wheel bearings, every workshop employee should intuitively know that an ineffective repair can lead to failure of the driving dynamics control systems. In the worst case scenario, this can be a matter of life and death.

To ensure that the repair runs like clock-work, FAG supplies more than just information on correct handling and assembly: an FAG detector card will soon be available, designed specifically to complement part number 713 6174 50. This card enables the pulse generator to be viewed under the seal to help ensure that the bearing is installed on the correct side so that the entire system is fault free following repair and more importantly safe.

Contents of wheel bearing set 713 6174 50:

- 1 x wheel bearing
- 1 x nut
- 1 x retainer
- 1 x detector card

Appropriate spare parts can be found in our on-line catalogue at www.Schaeffler-Aftermarket.com or in RepXpert at www.RepXpert.com.

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Technical subject to change

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