

SENSOR CAMSHAFT POSITION

The camshaft sensor provides a camshaft position signal, which can monitor the valve timing. The engine control module receives the camshaft position sensor signal and compares it to a saved sample. By comparing the sensor signal and the sample, the correct position or deviation of the camshaft can be identified. The ECU determines the injection sequence and ignition timing based on this signal.









A6116116

X-REF. 030907601E

APPLICATION Audi A3 20036-2007 / Audi Q7 2006-2010

Seat Cordoba 2006-2009

VW Golf 2009- / VW Passat 2008-

Skoda Fabia 2007-

B6115109

X-REF. 13627525014

APPLICATION BMW

1' E82 E88 / 3' E90 E91 E92 E93

5' E60 E61 F10 / 7' F01 F02

X3 E83 / X5 E70 / X6 E71

C6116101

X-REF. 0051531328

APPLICATION Mercedes-Benz

G-Class W463 W461 / CLK C209 A209

C-Class W202 S202 W203 CL203 S203 W204 S204

Sprinter W901 W902 W903 W904 W906

E-Class W210 S210 W211 S211 W212 C207 S212 A207

Vito W638 W639 / A-Class W168 W169

ML-Class W163 W164 W166 / V-Class W638

S-Class W220 W221 W222 / Vaneo W414

Viano W639 / CLS C219 / B-Class W245

R-Class W251