

Detail Detail

Removing ([Refitting](#))

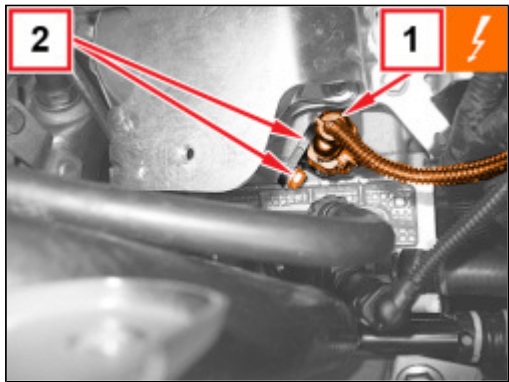
If the cam angle sensor is replaced, connect Examiner, enter "active diagnosis" and carry out the self-learning procedure.

[Op. 1016A10 SOUND-PROOFING COVER - R.R](#)

[Op. 5530B10 BATTERY - R+R](#)

[Op. 1048B25 INTERMEDIATE RIGID PIPE BETWEEN HEAT EXCHANGER AND THROTTLE BODY - R R](#)

1. Detach the electrical connection for the cam angle sensor.



| | Description | Connector |
|---|---------------|--|
| 1 | Timing sensor | See K047 TIMING SENSOR |



2. Prise up and remove the cam angle sensor.

Refitting ([Removing](#))

- Position the cam angle sensor in its housing and tighten the bolt.

| Component | Fixing | Ø | Value (daNm) | Validity |
|------------------|--------|----|--------------|------------------------------------|
| Cam angle sensor | Screw | M6 | 0.8 ÷ 1.0 | 1.4 MultiAir 1.4 Turbo MultiAir |

- Connect the electrical connection for the cam angle sensor.

[Op. 1048B25 INTERMEDIATE RIGID PIPE BETWEEN HEAT EXCHANGER AND THROTTLE BODY - R R](#)

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