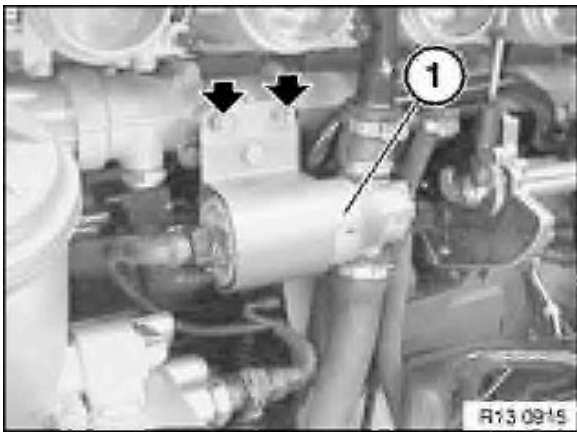
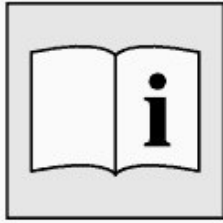
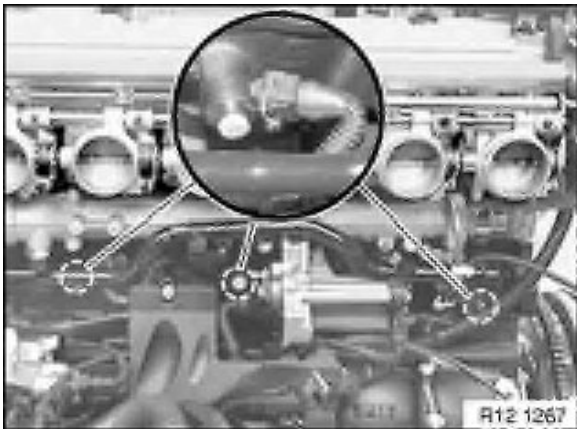


Interrogate fault memory of DME control unit. Switch off ignition.

Remove intake air manifold.



Release nuts and place idle-speed control valve (1) to one side.



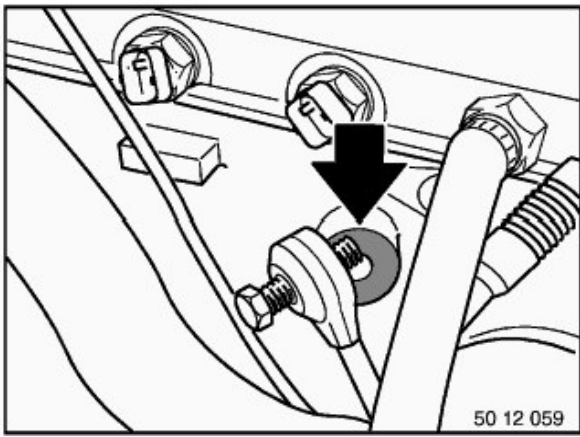
Unlock plug and detach from knock sensor.

Release knock sensor screw connection on engine block.

*Installation:*

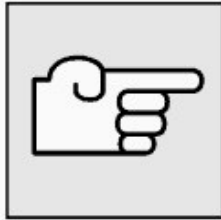
Tightening torque, 12 14 2AZ.

Remove knock sensor.



*Installation:*

Clean contact surface of knock sensors on engine block.



*Note:*

Interrogate fault memory of DME control module.

Check stored fault messages.

Rectify faults.

Then clear fault memory.