



EGR-COOLER/-MODULE PTA510-0768 /-0808

TECHNICAL INFORMATION FOR INSTALLATION

ATTENTION!

After replacing the EGR cooler (PTA510-0768) or the EGR module (PTA510-0808), following rework must be done:

1. Adaptation values of the EGR cooler / module must be reset or deleted.
2. Read out the fault memory of the engine control unit and delete the fault memory.
3. Add the missing coolant and bleed the cooling system according to the manufacturer's specifications (here: BMW). After completion of the repair, the cooling system must be checked for function and leakage.

In case of inobservance, incorrect adaptation values are stored in the engine control unit (ECU). This leads to a fault memory code, although the component (EGR cooler/module) is functional and ready for operation.

If only the EGR valve (PTA510-0474) is replaced, the separate installation instruction PI0005/2020 for installing must be observed!

