Connection offline

Technical Service Bulletin Transaction No.: **2083560/1**

01 Engine: engine control unit; engine warning lamp - P060600 27740 Internal Control Module Performance 4-cyl. 2.0 TFSI

Release date: Oct 5, 2026

Condition

Model(s)	Year(s)	VIN Range	Vehicle Specific Equipment
Q5 e quattro	2020 – 2022	All	Engine Type: DLGA
Q5 Sportback	2021 – 2025	All	Engine type: DPVA
Q5	2022 – 2025		
Q7	2023 – 2026	All	Engine type: DUVA

Customer states:

- The exhaust emissions warning lamp (MIL) lights up.

Workshop findings:

- Event memory entry **P060600** (P0606) with symptom 27740 is logged in the engine control unit (DA 0001).

Technical Background

Please follow the instructions in Guided Fault Finding.

Symptom 27740 indicates a discrepancy between the pressure sensors.

If no discrepancy can be found between the pressure sensors when they are compared, the complaint may nevertheless be due to an irregular sensor signal of the ambient pressure sensor (which is fitted in the engine control unit).

Important:

If the engine compartment is cleaned and subsequently sealed with gloss spray/engine conserve/care spray or similar products, it is important to ensure that these are not applied directly on the engine control unit or nearby.

Background:

The substances contained in the spray may have a negative effect on the permeability of the pressure equalization element (refer to image - red circle) and therefore on the pressure sensor signal.

Do not apply gloss spray (or similar) directly on the engine control unit or nearby and advise the customer not to do so.



Figure 1. *The pressure equalization element is circled in red.*

Production Solution

Not applicable.

Service

Not applicable.

Warranty

No billing via this TSB.

Additional Information

All part and service references provided in this TSB (**2083560**) are subject to change and/or removal. Always check with your Parts Department and/or ETKA for the latest information and parts bulletins. Please check the Repair Manual for fasteners, bolts, nuts, and screws that require replacement during the repair.

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