

Engine Symptom - Active Malfunction Indicator Light in Instrument Cluster (SY 136/24)

Model Line: **Panamera (YAA / YAB)**

Model Year: **As of 2024 up to 2025**

Concerns: **DME control unit**

Equipment: **2.9-liter twin-turbo V6 engine (m. no. TV8)**

Symptom: **Customers complain about an active malfunction indicator light on the instrument cluster. Two or more** of the following fault memory entries are stored in the DME control unit fault memory:

- P2B7100 - Temperature sensor charge-air cooler, bank 1, implausible signal (00B718 **or** 00B71C)
- P2B9200 - Temperature sensor charge-air cooler, bank 2, implausible signal (00B717 **or** 00B71A)
- P00DA00 - Temperature sensor engine compartment (interior V), implausible signal (00B719 **or** 00B71B)

Remedial Action: In the event of a complaint, delete fault memory of the DME control unit.



Information

A software solution for the above-mentioned symptom is being urgently developed. Against this background, it cannot currently be ruled out that this customer complaint will occur again. As soon as a software solution is available, this symptom-based repair description (SY) will be adjusted immediately.

Labor position and PCSS encryption

Labor positions:

APOS	Labor operation	I No.
24700190	Reading out and deleting fault memories	

PCSS encryption:

Location (FES5)	24620	Temperature sensor
Damage type (SA4)	4021	Incorrect signal

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