

Warning Message in Instrument Cluster: Fault Memory Entry "P060700 - Control Unit Reset" in The Front/Rear High-Voltage Power Electronics Control Unit (SY 31/26)

Change
Overview:

Revision	Date	Change
0	4/9/2026	▪ First Publication
1	6/23/2026	▪ Update to Remedial Action

Model Year: **As of 2025**

Model Line: **Taycan (Y1A/Y1B/Y1C)**

Concerns: **Control unit for front high-voltage power electronics (A49)**
Control unit for rear high-voltage power electronics (A50)

Symptom: **A red/yellow warning message is displayed on the instrument cluster together with various fault memory entries.**

The following fault memory entry is stored in the fault memory of the front high-voltage power electronics (A49) or the rear high-voltage power electronics control unit (A50):

- **P060700** - Unexpected control unit reset (00AD16)

Remedial Action: Create vehicle analysis log (VAL) and check in the specified fault code under the **"fault memory entries"** tab whether the **"Initialization"** entry is stored in the field for **"Operating mode"**.

- **"Initialization"** is stored (and the customer complaint occurred during vehicle operation): The fault memory entry is not relevant for the specified complaint and can be ignored.
- **"Initialization"** is **not** stored (and the customer complaint occurred during vehicle operation): The fault memory entry may be responsible for a drive failure. Process the fault memory entry via the **"Guided Fault Finding"**.



Information

If the operating mode **"Initialization"** is stored, check which fault memory entry was stored at the time of the customer complaint using the time stamp of the other fault memory entries.

If the time of a fault memory entry corresponds to the occurrence of the customer complaint (e.g. if the yellow warning message lights up), continue the troubleshooting using this fault memory entry.

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