



Connection offline

Vehicle-specific service

Transaction No.: **2082341/1**

93 PSS Q6 / A6 e-tron, battery cells electrical failure, temperature sensor implausible
signal P0A3B09, P2FE5F7, P0BC2F9

Release date: Jun 10, 2026

Condition

Model(s)	Year(s)	VIN Range	Vehicle Specific Equipment
A6 Sportback e-tron, S6 Sportback e-tron, Q6 e-tron, Q6 Sportback e-tron, SQ6 e-tron, and SQ6 Sportback e-tron	2027	All	008C – Hybrid battery management Software version: 0152 0153 0252 0253 0352 0353

Customer states:

- The yellow or red high-voltage onboard supply warning lamp lights up in the instrument cluster.

Workshop findings:

- The complaint can be reproduced.

At least one of the event memory entries specified below is logged in the hybrid battery management control unit (diagnostic address 008C) with at least one of the assigned symptom IDs (either static or intermittent) AND is evaluated as the cause of the issue based on the time of the complaint and/or the time stamp of the event memory entry.

- P0A9B09** (symptom ID: 12587550): Hybrid/EV Battery Temperature Sensor "A" Component Failure
- P0ACA09** (symptom ID: 12591646): Hybrid/EV Battery Temperature Sensor "C" Component Failure
- P0BC2F0** (symptom ID: 12595742): Hybrid/EV Battery Temperature Sensor "E" Out of Range High
- P0C7CF4** (symptom ID: 12599838): Hybrid/EV Battery Temperature Sensor "G" Signal Invalid
- P0C88F8** (symptom ID: 12603934): Hybrid/EV Battery Temperature Sensor "I" Signal Invalid
- P0C92FC** (symptom ID: 12608030): Hybrid/EV Battery Temperature Sensor "K" Signal Invalid
- P0CAD09** (symptom ID: 12612126): Hybrid/EV Battery Temperature Sensor "N" Component Failure
- P0CB709** (symptom ID: 12616222): Hybrid/EV Battery Temperature Sensor "P" Component Failure
- P2FE109** (symptom ID: 12620318): Hybrid/EV Battery Temperature Sensor "R" Component Failure
- P2FE3F3** (symptom ID: 12648990): Hybrid/EV Battery Temperature Sensor "T" Signal Invalid
- P2FE5F7** (symptom ID: 12653086): Hybrid/EV Battery Temperature Sensor "V" Signal Invalid

- **P2FE7FB** (symptom ID: 12657182): Hybrid/EV Battery Temperature Sensor "X" Signal Invalid
- **P0A9BF0** (symptom ID: 12587566): Hybrid/EV Battery Temperature Sensor "A" Out of Range High
- **P0ACAF4** (symptom ID: 12591662): Hybrid/EV Battery Temperature Sensor "C" Signal Invalid
- **P0BC2F9** (symptom ID: 12595758): Hybrid/EV Battery Temperature Sensor "E" Signal Invalid
- **P0C7CFD** (symptom ID: 12599854): Hybrid/EV Battery Temperature Sensor "G" Signal Invalid
- **P0C8D09** (symptom ID: 12603950): Hybrid/EV Battery Temperature Sensor "J" Component Failure
- **P0C9709** (symptom ID: 12608046): Hybrid/EV Battery Temperature Sensor "L" Component Failure
- **P0CADF0** (symptom ID: 12612142): Hybrid/EV Battery Temperature Sensor "N" Out of Range High
- **P0CB7F4** (symptom ID: 12616238): Hybrid/EV Battery Temperature Sensor "P" Signal Invalid
- **P2FE1F8** (symptom ID: 12620334): Hybrid/EV Battery Temperature Sensor "R" Signal Invalid
- **P2FE3FC** (symptom ID: 12649006): Hybrid/EV Battery Temperature Sensor "T" Signal Invalid
- **P2FE609** (symptom ID: 12653102): Hybrid/EV Battery Temperature Sensor "W" Component Failure
- **P2FE809** (symptom ID: 12657198): Hybrid/EV Battery Temperature Sensor "Y" Component Failure
- **P0A9BF9** (symptom ID: 12587582): Hybrid/EV Battery Temperature Sensor "A" Signal Plausibility Failure
- **P0ACAFD** (symptom ID: 12591678): Hybrid/EV Battery Temperature Sensor "C" Signal Invalid
- **P0C3309** (symptom ID: 12595774): Hybrid/EV Battery Temperature Sensor "F" Component Failure
- **P0C8109** (symptom ID: 12599870): Hybrid/EV Battery Temperature Sensor "H" Component Failure
- **P0C8DF1** (symptom ID: 12603966): Hybrid/EV Battery Temperature Sensor "J" Out of Range Low
- **P0C97F5** (symptom ID: 12608062): Hybrid/EV Battery Temperature Sensor "L" Signal Invalid
- **P0CADF9** (symptom ID: 12612158): Hybrid/EV Battery Temperature Sensor "N" Signal Invalid
- **P0CB7FD** (symptom ID: 12616254): Hybrid/EV Battery Temperature Sensor "P" Signal Invalid
- **P2FE209** (symptom ID: 12620350): Hybrid/EV Battery Temperature Sensor "S" Component Failure
- **P2FE409** (symptom ID: 12649022): Hybrid/EV Battery Temperature Sensor "U" Component Failure
- **P2FE6F0** (symptom ID: 12653118): Hybrid/EV Battery Temperature Sensor "W" Out of Range High
- **P2FE8F4** (symptom ID: 12657214): Hybrid/EV Battery Temperature Sensor "Y" Signal Invalid
- **P0AC509** (symptom ID: 12587598): Hybrid/EV Battery Temperature Sensor "B" Component Failure
- **P0AE809** (symptom ID: 12591694): Hybrid/EV Battery Temperature Sensor "D" Component Failure
- **P0C33F2** (symptom ID: 12595790): Hybrid/EV Battery Temperature Sensor "F" Signal Invalid
- **P0C81F6** (symptom ID: 12599886): Hybrid/EV Battery Temperature Sensor "H" Signal Invalid
- **P0C8DFA** (symptom ID: 12603982): Hybrid/EV Battery Temperature Sensor "J" Signal Invalid
- **P0C97FE** (symptom ID: 12608078): Hybrid/EV Battery Temperature Sensor "L" Signal Invalid
- **P0CB209** (symptom ID: 12612174): Hybrid/EV Battery Temperature Sensor "O" Component Failure
- **P2FE009** (symptom ID: 12616270): Hybrid/EV Battery Temperature Sensor "Q" Component Failure
- **P2FE2F1** (symptom ID: 12620366): Hybrid/EV Battery Temperature Sensor "S" Out of Range Low
- **P2FE4F5** (symptom ID: 12649038): Hybrid/EV Battery Temperature Sensor "U" Signal Invalid

- **P2FE6F9** (symptom ID: 12653134): Hybrid/EV Battery Temperature Sensor "W" Signal Invalid
- **P2FE8FD** (symptom ID: 12657230): Hybrid/EV Battery Temperature Sensor "Y" Signal Invalid
- **P0F00F4** (symptom ID: 12587019): Hybrid/EV Battery Module "A" Battery Cells Electrical Failure
- **P0F01F4** (symptom ID: 12591115): Hybrid/EV Battery Module "B" Battery Cells Electrical Failure
- **P0F02F4** (symptom ID: 12595211): Hybrid/EV Battery Module "C" Battery Cells Electrical Failure
- **P0F03F4** (symptom ID: 12599307): Hybrid/EV Battery Module "D" Battery Cells Electrical Failure
- **P0F04F4** (symptom ID: 12603403): Hybrid/EV Battery Module "E" Battery Cells Electrical Failure
- **P0F05F4** (symptom ID: 12607499): Hybrid/EV Battery Module "F" Battery Cells Electrical Failure
- **P0F06F4** (symptom ID: 12611595): Hybrid/EV Battery Module "G" Battery Cells Electrical Failure
- **P0F07F4** (symptom ID: 12615691): Hybrid/EV Battery Module "H" Battery Cells Electrical Failure
- **P0F08F4** (symptom ID: 12619787): Hybrid/EV Battery Module "I" Battery Cells Electrical Failure
- **P0F09F4** (symptom ID: 12648459): Hybrid/EV Battery Module "J" Battery Cells Electrical Failure
- **P0F0AF4** (symptom ID: 12652555): Hybrid/EV Battery Module "K" Battery Cells Electrical Failure
- **P0F0BF4** (symptom ID: 12656651): Hybrid/EV Battery Module "L" Battery Cells Electrical Failure

Technical Background

Not applicable.

Production Solution

Not applicable.

Service

Please postpone the repair as there is currently no effective repair for the complaint described by the customer.

We are analyzing the possibility of a technical measure. The analysis is expected to be completed at the end of Q2/2026.

Until a measure is available, please perform the following recommended actions in the specified sequence:

- Read out all event memory entries
- Switch the ignition off and on again
- Delete all event memory entries
- Read out all event memory entries again and then send diagnostic log online
- Check whether the entry causing the issue was deleted:
- If this is the case, the customer complaint described in this TSB has been fixed.
- If this is not the case, please contact the Product Support department responsible for you using a technical repair query. Please write the number of this ⇒ TSB 2082341 in the field for additional information on workshop findings. This allows the internal department to quickly make the connection to this TSB.

As part of the process, create a PSS record in the PSS application through the Pending Service Solutions (PSS) link in Audi Now; *Service | AU-US > Pending Service Solutions (PSS)*.

Warranty

Claim Type:	If the vehicle is outside of any warranty, this Technical Service Bulletin is informational only.		
Service Number:	9325		
Damage Code:	0039		
Labor Operations:	GFF / Guided Functions	0150 0010	See SRT with associated operations
	GFF / Guided Functions	0150 0060	Labor according to the diagnostic log
Claim Comment:	As per TSB 2082341/1		

All warranty claims submitted for payment must be in accordance with the *Audi Warranty Policies and Procedures Manual*. Claims are subject to review or audit by Audi Warranty

Replacing parts or attempting repairs will not fix the problem. Unjustified work/replacement parts will be charged back. Invoicing under warranty is not permitted.

Please note the information on predecessors and items that are included and excluded in the repair operations, as well as any associated tasks.

Additional Information

All part and service references provided in this TSB (**2082341**) 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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