



Connection offline

## Technical Service Bulletin

27 e-tron GT 12V battery discharged - P1D6C00

Transaction No.: **2075846/3**

Release date: Mar 20, 2026

## Condition

| Model(s)                    | Year(s)     | VIN Range | Vehicle Specific Equipment |
|-----------------------------|-------------|-----------|----------------------------|
| e-tron GT, and RS e-tron GT | 2022 - 2026 | All       | Not applicable             |

## REVISION HISTORY

| Revision | Date       | Purpose                                                                                                                                                                                                                                  |
|----------|------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| 3        | -          | Revised header (added MY 26)<br>Revised <i>Service</i> (added SVM)<br>Revised <i>Warranty</i> (updated table descriptions)<br>Revised <i>Additional Information</i> (Added statement for customer about aftermarket software conditions) |
| 2        | 06/02/2025 | Revised header (Added MY 25)<br>Revised <i>Service</i> (added directions and changed verbiage)                                                                                                                                           |
| 1        | 10/31/2024 | Initial publication                                                                                                                                                                                                                      |

### Customer states:

- Electrical system warning lamp lights up.
- Vehicle does not start.

### Workshop findings:

The following DTC and symptom code is logged in the Data Bus On Board Diagnostic Interface -J533- (address word 0019):

- DTC P1D6C00:** 12V battery faulty - **Symptom:** 8519692 – Active/static **OR** Passive/sporadic.

## Technical Background

Check 12V battery due to DTC entry.

## Production Solution

No production change.

## Service

The following DTC and symptom code is logged in the Data Bus On Board Diagnostic Interface -J533- (address word 0019):

- DTC P1D6C00:** 12V battery faulty - **Symptom:** 8519692 – Active/static **OR** Passive/sporadic.

**Proceed as follows:**

**1. Read out history data and charge battery:**

- a. Run the test plan to read out the history data (read out all history data).
- b. Charge the 12V battery with a charger that has a charging voltage of 14.8V or higher.

***Leave the 12V battery charger connected to the vehicle during the flashing procedure.***

**1. Flash software using SVM Code:**

 **NOTICE**

To prevent charging of the high-voltage battery during the software update, the high-voltage cable is to be removed **BEFORE** entry of the SVM code on vehicles with high-voltage components. Charging the high-voltage battery during a software update can damage the high-voltage components.

 **NOTICE**

The software for 0019 – Data Bus On Board Diagnostic Interface – J533- must be updated on this vehicle. Please observe the information and instructions under “Additional Information” regarding this.

**Proceed as follows – Different procedures depending on model year:**

**Model year 2022 – 2025:**

1. Run SVM code **637A001**

**Model year 2026:**

1. Perform TSB 2080608 (only start “SVM – Authorized Multiple Code Entry” after doing so).

2. Use the function “SVM – Authorized Multiple Code Entry” to flash the SVM Code:

**BLEGT12VSOC,BLEGTCHECK**

 **NOTICE**

**IMPORTANT:** For new software update program, the SVM code must be entered exactly, including commas and without spaces (copy and paste the SVM code chain).



Try to reproduce the customer complaint (based on the description/cause of the issue), so that it can be clearly assigned to this TSB. The following repair must only be carried out if all the criteria (model/type, chassis number, engine/motor and gearbox code, PR number(s), part number, software version, code etc.) apply exactly. Otherwise, this solution will not eliminate the concern and repeat repairs may be necessary. In such a case, we may reject the warranty claim and charge back the cost of the parts.

**Warranty**

|                    |                                                                                                                                                     |
|--------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------|
| <b>Claim Type:</b> | <ul style="list-style-type: none"><li>• If the vehicle is outside of any warranty, this Technical Service Bulletin is informational only.</li></ul> |
|--------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------|

|                          |                      |           |                                        |
|--------------------------|----------------------|-----------|----------------------------------------|
| <b>Service Number:</b>   | 2706                 |           |                                        |
| <b>Damage Code:</b>      | 0040                 |           |                                        |
| <b>Labor Operations:</b> | Software Update      | 0150 0010 | See SRT with associated operations     |
|                          | Software Update      | 0150 0060 | Time stated on the diagnostic protocol |
| <b>Claim Comment:</b>    | As per TSB 2075846/3 |           |                                        |

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.

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

The software must be updated on a control unit in this vehicle, or the software must be updated on several control units in this vehicle to ensure they function correctly in conjunction with the other control units in the vehicle. Please inform the customer about the software update in question and ask whether they or other third parties have modified the software (e.g. tuning or retrofitting involving modifications to the vehicle's software). Please inform the customer that this software update may neutralize previous modifications to the vehicle's software performed either by the customer or other third parties.

If the customer declines the software update, please inform them that this could lead to issues or restrictions with the use of the vehicle or individual components.

Make a note to this effect on the order before it is signed by the customer. Include this information in the customer file.

All part and service references provided in this TSB (**2075846**) 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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