

Technical Service Bulletin

93 Status LED on charging socket goes out during charging - e-tron GT
93 22 63 2065701/1 February 7, 2022.

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

Condition

Customer states:

- The LED status light on the charging socket turns off after about 2 minutes when charging is active. This does not interrupt charging and the vehicle continues to be charged.

Workshop findings:

- The complaint can be reproduced,
- There are no relevant faults stored

Technical Background

Software issue.

Production Solution

Not applicable.

Service

If the concern has been reproduced check the Software part number with version number and the Target Data Container of the High-voltage battery charger (J1050) address 00C6. The information can be viewed in the diagnosis log (Figure 1. Position 3 and 4) or in the scan tool by identifying the control unit.



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Address: 00C6 System name: 00C6 - High-voltage battery charger Log versions: UDS/ISOTP (Results: 0)

- Identification:

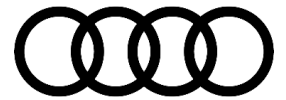
Data source:	Vehicle
Hardware part number:	5QE915684CB
1 Part number:	5QE915684CB
Hardware version number:	H74
2 Software version number:	1083
Production date:	23.03.2021
Coding:	<input type="checkbox"/>
Coding:	7A59ACAF5B0C4A010000
Ability to flash:	Unknown
System name:	OBC KOSTAL
ASAM base version:	BV_BatteChargContrModulUDS
ASAM 2D/ODX data set:	EV_OBC3Phase1KLOMLBev16B
ASAM 2D/ODX data set version:	004002
ASAM/ODX control module version being used:	EV_OBC3Phase1KLOMLBev16B_004
3 Target data container:	4J3909811G
4 Version of the target data container:	0001
Equipment code:	00 00 00 00 00 00 00 00 00 00 00 00
System abbreviation:	J1050

Figure 1. High voltage battery charger control unit identification

SVM Update Instructions

1. Follow all instructions in TSB 2011732: *00 Software Version Management (SVM), operating instructions*.
2. Update the High-voltage battery charger (J1050) using the SVM action code as listed in the table below, if necessary:

1. Software Part Number	Software Version	Target data container	Version of the target	New Target data container	Version of the target data	SVM Code Input



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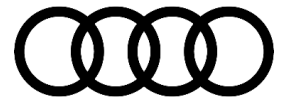
			data container	(or a higher letter)	container (or a higher number)	
5QE915684CB	1083	4J3909811G	0001	4J3909811K	0001	6CA007



The SVM code will not update the software part number or version but instead, it will update the Target data container with the latest version available. The Target data container and version can be viewed in the diagnosis log (Figure 1. Position 3 and 4) or in the scan tool by identifying the control unit.

Warranty

Claim Type:	<ul style="list-style-type: none"> • 110 up to 48 Months/50,000 Miles • G10 for CPO Vehicles – Verify Owner • If the vehicle is outside any warranty, this Technical Service Bulletin is informational only. 		
Service Number:	9352		
Damage Code:	0039		
Labor Operations:	Software update	0151 1000	Time stated on diagnostic protocol (Max 40 TU)
Diagnostic Time:	GFF	No allowance	0TU
	Road test prior to service procedure	No allowance	0 TU
	Road test after service procedure	No allowance	0 TU



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Claim Comment:	As per TSB 2065701/1
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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

Additional Information

All part and service references provided in this TSB (2065701) 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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