

Technical Service Bulletin

93 Various ghost DTC stored in the HV battery charger ECU: B200000, P0CA400, P33E300, U15BF00 or U112100 etc.

93 21 44 2062631/1 March 29, 2021.

Model(s)	Year	VIN Range	Vehicle-Specific Equipment
Audi e-tron quattro, Audi e-tron Sportback	2021 - 2022	All	Not Applicable

Condition

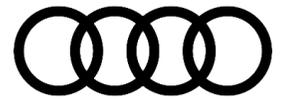
Customer states:

- No customer concerns, it is found during PDI or any other diagnostic work.

Workshop findings:

The following DTCs with symptom code may be stored in the high-voltage battery charger control module, J1050 (address word 00C6):

Diagnostic address	DTC	Designation	Symptom Code
00C6	B1A8AF0	Charge door 1 LIN actuator, path of movement fault	3211268
	B194B13	Charge flap 2 search illumination – open circuit	3211295
	B200000	Control module faulty	1049088
	P0CA400	Hybrid/High voltage battery load voltage too high	14745862
	P1A1500	Charging unit 2 function restriction	14746766
	P31D100	Charge socket A temperature sensor electrical error	14750742
	P33E300	Charge socket A, communication error	2097664
	P178E00	Function restriction due to excessive temperature	14750734
	U15AC00	Signal damping log malfunction	3280913
	U15B500	Quick battery charging (DC) – Charging station not active	2097301
	U15BF00	Intelligent charging function – faulty communication	3276840



Technical Service Bulletin

			3276846 3276852
	U15C900	Safety module (FuSi) function intervention	13709330
	U112100	Data bus missing message	13705477 13705501 13705524 13705553 13706243

Technical Background

Diagnosis issue in software version 0079 of the high-voltage battery charger control module, J1050 (address word 00C6). A revised software version is in development in which the above DTC will no longer be stored without cause.

Production Solution

Not applicable.

Service

The DTCs listed above stored in the high-voltage battery charger control module, J1050 (address word 00C6) are entered erroneously and can be ignored (so called ghost DTCs).



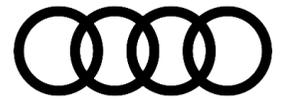
Note:

If there is a customer concern regarding charging, this TSB does not apply, and the vehicle must be repaired following Guided Fault Finding.

1. Do not perform any repairs. Any repairs or part replacements for this concern may be denied.
2. This condition is normal.

Warranty

This TSB is informational only and not applicable to any Audi Warranty.



Technical Service Bulletin

Additional Information

All part and service references provided in this TSB (2062631) 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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