



Technical Service Bulletin

00 Invalid DTCs are stored; all functions work normally (Audi Q4)

00 22 59 2067842/1 August 23, 2022.

Model(s)	Year	VIN Range	Vehicle-Specific Equipment
Q4	2022 – 2023	All	Not Applicable

Condition

Customer States:

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

Workshop findings:

The following DTCs may be entered in the vehicle:

Diag. Address	DTC	Description	Symptom	Status
0019	<i>B114DF2</i>	Multifunction steering wheel control module	<i>1376305</i>	passive/intermittent or active/static
	<i>B131D29</i>	Sirens / alarm horn for anti-theft warning system, implausible signal	<i>267032</i>	passive/sporadic
	<i>B163002</i>	Predictive route data signal error	<i>9371914</i>	passive/intermittent or active/static



Technical Service Bulletin

	<i>B1AF9F0</i>	HV coordinator charging not initiated	<i>8515664</i>	passive/intermittent
	<i>B1CA2F1</i>	Charge cover A activation locking error	<i>8516873</i>	passive/intermittent
	<i>B200000</i>	Control module faulty	<i>8556801</i>	passive/intermittent or active/static
	<i>C1249F6</i>	Function limitation due to safety functions for charging management (mechanical)	<i>8516406</i>	passive/intermittent
	<i>P0CF400</i>	Control Pilot Circuit Range/Performance	<i>8516368</i>	passive/sporadic
	<i>P1CC300</i>	External charging infrastructure malfunction	<i>8516354</i>	passive/intermittent
	<i>P1DCB00</i>	External charging infrastructure not ready for charging, charge socket A	<i>8516869</i>	passive/intermittent
	<i>U012200</i>	ESP no communication	<i>8398618 or 8398619</i>	passive/intermittent



Technical Service Bulletin

	<i>U029200</i>	Lost Communication With Drive Motor Control Module 'A'	<i>8398626</i>	passive/intermittent or active/static
	<i>U105400</i>	Information electronics control module 1, no communication	<i>2244723</i>	passive/intermittent
	<i>U112100</i>	Data bus missing message	<i>848472065 or 8515586 or 528917 or 540677</i>	passive/intermittent
	<i>U112200</i>	Data bus implausible message	<i>8557314</i>	passive/intermittent
	<i>U112300</i>	Data bus error value received	<i>8471814</i>	passive/intermittent
	<i>U14FE00</i>	Secure Onboard Communication, signature verification failed	<i>8491266</i>	passive/intermittent or active/static
	<i>U14FF00</i>	Secure Onboard Communication, signature creation failed	<i>8491267</i>	passive/intermittent



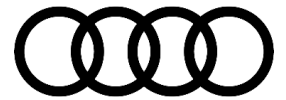
Technical Service Bulletin

<i>U15FA00</i>	EgoMaster, input data error	<i>8540417</i>	passive/intermittent
<i>U163300</i>	HVLM vehicle to grid setup timeout	<i>8516355</i>	passive/intermittent
<i>U164200</i>	Ethernet Emergency Call Module no communication	<i>2502759</i>	passive/intermittent
<i>U164300</i>	Ethernet Rearview Camera System Control Module no communication	<i>2494569</i>	passive/intermittent or active/static
<i>U164600</i>	Ethernet antenna module no communication	<i>2502842</i>	passive/intermittent
<i>U166300</i>	Ethernet application server 3 for system 1 infotainment no communication	<i>2498824</i>	passive/intermittent
<i>U173E00</i>	Occupant detection function limitation due to implausible message	<i>8511746</i>	passive/intermittent
<i>U195A00</i>	Light control module has	<i>937984</i>	passive/intermittent or active/static



Technical Service Bulletin

		adapted safe condition		
C002	U14FF00	Secure Onboard Communication, signature creation failed	8491267	passive/intermittent
	U175D00	Software error, recovery update via basic setting required	1796 or 1797 or 1798	passive/intermittent or active/static
8123	U175D00	Software error, recovery update via basic setting required	479232	passive/intermittent
	P1CB500	Plug and Charge Communication error while installing a vehicle certificate	8495361	passive/intermittent or active/static
8124	U111100	Function limitation due to missing message	8603057	passive/intermittent or active/static
	U175D00	Software error, recovery update via basic setting required	8603057	active/static



Technical Service Bulletin

C002	U112300	Data bus error value received	4194347	passive/intermittent or active/static
8116	U112300	Data bus error value received	4194347	passive/intermittent or active/static

Technical Background

Due to various changes in production and ODIS software, various faults may be displayed or stored in the diagnostic tester even though there is no problem in the vehicle.

Production Solution

Not applicable.

Service

No repair is available at this time.

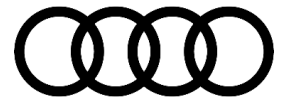
1. Do not perform any repairs. Any repairs for this concern may be denied.



The DTC codes listed above **do not** require a TAC ticket for repair authorization reporting.

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 (**2067842**) 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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