

Technical Service Bulletin



91 ConBox: DTC B18BDF0 or B18DEF0 entered in the control module for emergency call module and communication unit

91 23 87 2062480/3 April 5, 2023. Supersedes Technical Service Bulletin Group 91 number 22-29 dated September 23, 2022, for reasons listed below.

Model(s)	Year	VIN Range	Vehicle-Specific Equipment
A4 allroad, A4, S4, A5, A5 Cabriolet, A5 Sportback, S5, S5 Cabriolet, S5 Sportback, RS 5, and RS 5 Sportback	2019	All	ConBox Low
A6, A7, A8, Q5, SQ5, Q7, and Q8	2019 – 2020		
A6 allroad, S6, S7, A8 e quattro, S8, SQ7, SQ8, RS Q8, R8, and R8 Spyder	2020		

Condition

REVISION HISTORY		
Revision	Date	Purpose
3	-	Revised Warranty (removed warranty table)
2	09/23/2022	Revised Warranty (Updated Service Number)
1	03/05/2021	Initial publication

Customer states:

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

Workshop findings:

The following DTCs may be sporadically stored in the control module for emergency call module and communication unit, J949 (address word 0075):

- **DTC B18BDF0** (Mobile Network Antenna 1 Connected But Not Coded).

And/Or



- **DTC B18BEF0** (Mobile Network Antenna 2 Connected But Not Coded).

Technical Background

The diagnostic routine is too sensitive.

Production Solution

Not Applicable

Service

The DTCs B18BDF0 and B18BEF0 stored in the control module for the emergency call module and communication unit, J949 (address word 0075) are entered erroneously (Ghost DTCs).

1. Please clear the DTCs and release the vehicle without running any test plans.
2. Do not replace any parts. Any part replacement for this concern may be denied.

Warranty

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

Additional Information

All part and service references provided in this TSB (**2062480**) 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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