

Technical Service Bulletin

91 MIB2 High Scale: reboots, Android Auto, CarPlay and various technical issues (Clu10 update)

91 20 09 2060568/1 September 3, 2020.

| Model(s) Year VIN Range | | VIN Range | Vehicle-Specific Equipment | |
|-------------------------|------------|-----------|----------------------------|--|
| A3, A4 | 2017 -2018 | All | MIB2 High Scale | |
| A5, Q5 | 2018 | All | MIB2 High Scale | |

Condition



Note

This update addresses multiple customer concerns and optimizes general system performance. This update should be run for the customer concerns below before any other repairs are attempted.

Examples for possible customer concerns that are fixed with this software:

- CarPlay display blank.
- Android Auto screen not filled.
- MMI reboots.
- · Subwoofer setting missing.

Technical Background

Collection of software optimizations.

Production Solution

New infotainment cluster 10 update addressed the condition.

Service

This TSB and TSB 2060567: 91 MIB2 High Scale: reboots, Android Auto, CarPlay and various technical issues (Clu10 update) replaces Pending Service Solution (PSS) TSB 2044860: 91 PSS Android Auto display does not fill entire MMI screen.

Required equipment:

· ODIS Tester.



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- SVM code.
- MIB2 High Scale Software update on SD Card (see Required Parts and Tools or Download the software from MirrorServer using the SD Creator Program).

Time to complete update:

Approximately 30-60 minutes (includes 20-50 minutes for the software update and 10 minutes for the SVM work).

Service work:

 Update the MIB2 High Scale infotainment system using either Method 1 or Method 2 according to TSB 2050565: 91 MIB2 High Scale Software Update Instructions (PR Code 7UH) and use SVM code MHS2US2037.

Method 1: Automated update using ODIS.

Method 2: Manual update due to SVM code or Server issues.

| Vehicle | SD Creator Part Number | SVM Code |
|--------------------|------------------------|------------|
| A3, A4, A5, and Q5 | 4M0906961CD | MHS2US2037 |

Warranty

| - rair airty | | | |
|-------------------|--|--------------|------------------------|
| Claim Type: | • 110 up to 48 Months/50,000 Miles. | | |
| | G10 for CPO Covered Vehicles – Verify Owner. | | |
| | If the vehicle is outside any warranty, this Technical Service Bulletin is informational only. | | |
| Service Number: | ervice Number: 9196 | | |
| Damage Code: | 0039 | | |
| Labor Operations: | Software Update (Includes checking for DTCs) | 0151 0000 | As per TSB# 2050565 |
| Diagnostic Time: | GFF | No allowance | 0 TU |
| | Road test prior to the service procedure | No allowance | 0 TU |
| | Road test after the service procedure | No allowance | 0 TU |
| Claim Comment: | As per TSB # 2060568/1 | | |

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.



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Required Parts and Tools

| Model | SD Card | Quantity |
|--------------------|-------------|----------------|
| A3, A4, A5, and Q5 | 4M0906961CD | 01 (Shop tool) |

Additional Information

The following Technical Service Bulletin(s) will be necessary to complete this procedure:

- TSB 2050565, 91 MIB2 High Scale Software Update Instructions (PR Code 7UH).
- TSB 2047812, 00 SD Creator: how to set up and use the SD Creator for obtaining vehicle software updates via the MirrorServer.

All part and service references provided in this TSB (2060568) 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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