



Connection offline

Technical Service Bulletin

Transaction No.: **2070322/5**

69 Communication issue with airbag control unit - J234 / field campaign 68I2 fails / event memory entry P000000

Release date: Nov 11, 2025

Condition

Model(s)	Year(s)	VIN Range	Vehicle Specific Equipment
A3, S3, and RS 3	2022 – 2024	All	Not applicable

REVISION HISTORY

Revision	Date	Purpose
4	-	Revised title Revised <i>Condition</i> (Added model table, updated verbiage) Revised <i>Technical Background</i> (Verbiage relocated <i>Condition</i>) Revised <i>Warranty</i> (Updated Labor Operations)
3	10/25/2023	Revised header (Add DTC) Revised <i>Technical background, Service</i> (Add SVM update) Revised <i>Warranty</i> (Added warranty table) Revised <i>Required Parts and Tools</i> (Add tool table) Revised <i>Additional Information</i> (Add SVM update TSB)
4	10/09/2023	Revised header (Add Model Year 2024)

Customer states/Workshop findings:

When performing a configuration on **airbag control module (J234)**, the airbag control module may not respond correctly. The configuration fails.

Adaptation for the belt tensioner control unit fails.

Safety Campaign 68I2 cannot be performed successfully via ODIS and fails.

DTCs such as **P000000** are logged in the airbag control module (diagnostic address 0015).

Only perform this software update (for which notification was received via ODIS) if it is required to fix a customer complaint.

Technical Background

Not applicable.

Production Solution

Not applicable.

Service

SVM Update Instructions



Always use DoIP when flashing a control module via ODIS in supported vehicles. To Activate DoIP, select *Administration>>General>>GFF Process>>DoIP communication>>Only allow DoIP communication*. This setting will automatically reset when the diagnostic session is ended. You can tell if DoIP is active by observing a red LED on the VAS 6154(A)

1. Follow all instructions in TSB 2011732: 00 Software Version Management (SVM), operating instructions.
2. Update the airbag control module, J234 (0015) using the SVM action code as listed in the table below, if necessary:

Model	Old Software Part Number	Old Software Version	New Software Part Number (or higher)	New Software Version (or higher)	SVM Code Input
A3, S3, RS 3	*	0636	*	0660	15A011

3. Perform an ignition cycle after the new software installation has finished.
4. Run the diagnostic test plan(s) again that had previously failed.
5. Complete the diagnostic session.

Warranty

Claim Type:	If the vehicle is outside of any warranty, this Technical Service Bulletin is informational only.		
Service Number:	6953		
Damage Code:	0039		
Labor Operations:	Software Update (Includes checking for DTCs)	0151 0000	Time stated on the diagnostic protocol
	Charge battery	2706 8950	See SRT with associated operations
Claim Comment:	As per TSB 2070322/5		

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.

Required Parts and Tools

Tool Number	Tool Description
VAS 6160/VAS 6150	VAS tester with the current version of ODIS (Windows 10)

Additional Information

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

- TSB 2011732: *00 Software Version Management (SVM), operating instructions.*

All part and service references provided in this TSB (**2070322**) 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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