

Technical Service Bulletin

90 Instrument cluster: status display in the driver information system is empty 90 23 60 2072306/1 December 11, 2023.

Model(s)	Year	VIN Range	Vehicle-Specific Equipment
A5, A5 Cabriolet, A5 Sportback, S5, S5 Cabriolet, S5 Sportback, RS 5, RS 5 Sportback, Q5, Q5 e quattro, Q5 Sportback, SQ5, and SQ5 Sportback		All	Analog instrument cluster

Condition

Customer states:

Sporadically the content of the status display is not shown for any of the tabs (Vehicle functions, Driver messages, Radio, Media, Phone, Navigation).

Workshop Findings: The status display returns after a sleep cycle, no DTC is associated with the blank display (Figure 1).



Figure 1: Status display blank.



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Technical Background

Software issue in instrument cluster.

Production Solution

Change of supplier for model year 2024.

Service

This TSB replaces Pending Service Solution (PSS) TSB 2070448: PSS Instrument cluster status field in driver information system is empty.

SVM Update Instructions



NOTICE

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 communicationThis 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 Instrument cluster J285 (address word 0017) using the SVM action code as listed in the table below, if necessary:

Model	Module SW part number	Old Software version	New Software Version	SVM Code Input	
Q 5	80A920774K 80A920974K 80A920784K	0933 0937	0939		
A5	8W6920780M, 8W6920781M 8W6920770M, 8W6920771M 8W6920970M, 8W6920971M	0933 0937	0939	17A048	

Warranty

Claim Type:	• 110 Up to 48 Months/50,000 Miles.



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	 G10 for CPO Covered Vehicles – Verify Owner. If the vehicle is outside of any warranty, this Technical Service Bulletin is informational only. 				
Service Number:	9025				
Damage Code:	0039				
Labor Operations:	Software update	0151 0010	Time stated on the diagnostic protocol (Max 100 TU)		
Diagnostic Time:	GFF (Included above)	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 2072306/1				

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.

Additional Information

All part and service references provided in this TSB (**2072306**) 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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