

 Connection offline

## Vehicle-specific service

<b>Topic</b>	91 PSS Various messages relating to driver assist systems, DTC U110100 logged in various control units
<b>Market area</b>	United States 444 Volkswagen of America, Inc. (6444)
<b>Brand</b>	Audi
<b>Transaction No.</b>	2078209/1
<b>Level</b>	EH
<b>Status</b>	Released for publishing
<b>Release date</b>	Jun 9, 2025

## Vehicle data

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### Sales types

Type	MY	Brand	Designation	Engine code	Gearbox code	Final drive code
FU*	2025	A		*	*	*
GF*	2025	A		*	*	*
GH*	2025	A		*	*	*

### Chassis numbers

Manufacturer	Filler	Type	Filler	MY	Factory	From	To	Prod from	Prod to
WA1	*	GF	*	S	A	000001	999999		
WAU	*	FU	*	S	N	000001	999999		
WAU	*	GH	*	S	A	000001	999999		

## Documents

Document name
<a href="#">master.xml</a>

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Transaction No.: **2078209/1**

91 PSS Various messages relating to driver assist systems, DTC U110100 logged in various control units

Release date: Jun 9, 2025

## Condition

### Customer states:

Various messages relating to driver assist systems malfunctions.

### Workshop findings:

The customer statement can be reproduced.

The entry "**U110100: Component protection active, active/static, symptom: 1231633**" is logged in one or more event memories of the short-range radars (diagnostic addresses 8109, 810A, 810B, 810C) and/or adaptive cruise control units (diagnostic addresses 0013, 008B).

## Technical Background

Due to a software issue in Electronic Central Electrical (BCM) control unit J519 (diagnostic address 0009), the component protection in the short-range radars is no longer deactivated.

Functional issues occur when component protection is active.

## Production Solution

Production change in the fourth quarter of 2025.

## Service



**This PSS may apply to vehicles still in the new model launch repair authorization period!**

- **For vehicles still in the launch phase, workshop must create a TAC case per the repair authorization in addition to entering vehicle in the PSS Database. Reference this TSB in the TAC case.**

If the customer's vehicle condition matches the condition listed in the *Technical Background* of this PSS TSB, explain to the customer that a solution is expected to be available by the end of the **4th quarter of 2025** (subject to change) and that no repairs are necessary at this point.

Do not replace any components for this condition since this will not resolve the customer's concern.

Create a PSS record in the PSS application through the Pending Service Solutions (PSS) link in AccessAudi (under *Related Links >> Service*).

### Immediate measure in the workshop

Please perform a terminal 30 reset of Electronic Central Electrical (BCM) control unit J519 (diagnostic address 0009).

- Option 1: Use the current flow diagram to identify all fuses for Electronic Central Electrical (BCM) control unit J519 and remove them for at least 10 minutes.
- Option 2: Disconnect the vehicle battery for at least 10 minutes.

After a bus sleep cycle, the event memory can be deleted, and the complaint is temporarily resolved.

## Warranty

<b>Claim Type:</b>	• If the vehicle is outside of any warranty, this Technical Service Bulletin is informational only.		
<b>Service Number:</b>	9710		
<b>Damage Code:</b>	0039		
<b>Labor Operations:</b>	GFF / Guided Functions	0150 0010	See SRT with associated operations
	GFF / Guided Functions	0150 0060	Time stated on the diagnostic protocol
	<b>(Option 1)</b> Repair Electronic Central Electrical (BCM) control unit	9710 4199	10 TU
	<b>(Option 2)</b> Loosen and secure battery earth strap	9785 0950	See SRT with associated operations
<b>Claim Comment:</b>	As per TSB 2078209/1		

**There is no reason to replace parts. If parts are replaced without good reason, they will be charged back.**

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 (**2078209**) 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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