

Condition

Model(s)	Year(s)	VIN Range	Vehicle Specific Equipment
A3, S3, RS 3 (8Y)	2022 – 2025	All	Not applicable

REVISION HISTORY		
Revision	Date	Purpose
2	-	Revised <i>Condition</i> (Added model table, Verbiage update) Revised <i>Warranty</i> (Added note in labor operations)
1	09/23/2024	Initial publication

Customer states:

- The customer complains that the airbag warning lamp lights up.

Workshop findings:

One of the following event memory entries is logged in the airbag control unit (diagnostic address 0015):

- B100B1B** – Driver thorax airbag igniter Resistance too high.

or

- B100A1B** – Front passenger side airbag igniter Resistance too high.

Technical Background

The wiring to the side airbag is too close to the seat foam. The seat foam presses on the wire. The connector also moves, resulting in an increase in resistance.

Production Solution

The optimization will be implemented in series production from the fourth quarter of 2024.

Service



Frequency counter in the event memory < 20:

To generally exclude the connection as the cause, plug the connector for the side airbag in again. This ensures that the four contacts per pin in the connector have sufficient contact.

Then route the wiring harness according to the following images and use the clip N10546701 or 4N0971850A to secure the wire.



Frequency counter in the event memory > 20.:

Please replace the wiring harness for the side airbag and attach the wiring harness to the seat frame using clip N10546701 or 4N0971850A as shown in the images.

The aim is to route the side airbag wiring harness as close to the seat frame as possible.

1. Unplug the cable and attach the clip as shown (Figure 1).



Figure 1. Attach the additional clip as shown.

2. The clip can then be attached to the seat frame, and the connector can be plugged back in and locked (Figure 2).



Figure 2. Attach the clip to the seat frame as shown.



IMPORTANT: Lock connector again afterwards!

Warranty

Claim Type:	If the vehicle is outside of any warranty, this Technical Service Bulletin is informational only.
Service Number:	9766

Damage Code:	0015		
Labor Operations:	Frequency counter in the event memory < 20		
	Driver and passenger side affected		
	Backrest pocket/cover remove and reinstall	7423 19xx	See SRT with associated operations
	Front seat backrest cover remove and reinstall	7419 0999	15 TU
	Airbag wiring harness modify	9766 4999	5 TU
	GFF/Guided functions	0150 0060	Time stated on the diagnostic protocol
	OR		
	Driver and passenger side affected		
	2 Backrest pockets/covers remove and reinstall	7423 2099	30 TU
	2 Front seat backrest covers remove and reinstall	7419 1099	30 TU
	2 Airbag wiring harnesses modify	9766 5099	10 TU
	GFF/Guided functions	0150 0060	Time stated on the diagnostic protocol
	Frequency counter for event memory > 20		
	<i>(Note: 9766 xxxx includes "remove and install front seat/front seats")</i>		
	Driver and passenger side affected		
	Airbag wiring harness replace	9766 1999	80 TU
	Airbag wiring harness modify	9766 4999	5 TU
	GFF/Guided functions	0150 0060	Time stated on the diagnostic protocol
	OR		
	Driver and passenger side affected		
	2 Airbag wiring harnesses replace	9766 2099	130 TU
	2 Airbag wiring harnesses modify	9766 5099	10 TU
	GFF/Guided functions	0150 0060	Time stated on the diagnostic protocol
Claim Comment:	As per TSB 2075121/2		

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.

Please note the information on predecessors and items that are included and excluded in the repair operations, as well as any associated tasks.

Additional Information

All part and service references provided in this TSB (**2075121**) 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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