

Condition

Model(s)	Year(s)	VIN Range	Vehicle Specific Equipment
A5, S5 (FU), Q5, Q5 Sportback, SQ5, and SQ5 Sportback (GU)	2025 – 2026	All	Not applicable
A6 Sportback e-tron, S6 Sportback e-tron (GH), Q6 e-tron, Q6 Sportback e-tron, SQ6 e-tron, and SQ6 Sportback e-tron (GF)	2025 2027		
A6 (FN)	2026		

REVISION HISTORY

Revision	Date	Purpose
9	-	Revised header (Added models) Revised <i>Condition</i> (Updated models) <i>Revised Production Solution</i> (Updated Information) Revised <i>Service</i> (Updated Information)
8	03/16/2026	Revised <i>Service</i> (Updated information)
7	01/28/2026	Revised header (Added Model)

Customer states:

The loose wheel or tire pressure warning is active. It may appear in combination with other messages.

Workshop findings:

The complaint can be reproduced. Various DTCs may be logged in the vehicle.

Technical Background

Not applicable.

Production Solution

Increased robustness from February 2026 (MY 26 with cluster 6).

Service

Please perform the software update described in TSB 2079690, *00 Combined software update 03.10.00/C (28.13.01) KD2*.



Increased robustness is in preparation for the loose wheel warning for vehicles with cluster 3. The measure is planned for the second quarter of 2026.

- If the software updates for MY25 are not available or,
- There are still complaints after the update or,
- There is still an issue on the vehicle despite the improvements from February 2026,
- *You can use the following information to help narrow down the cause of a complaint about the loose warning or tire pressure. It is not always necessary to perform all of the steps, but the following points can be helpful when processing the complaints (this TSB number cannot be used for billing labor time).*
- Update the vehicle to the latest software version (perform campaigns or other TSBs).
- Check addresses 812C and 0003, and 0065 (if available) for relevant DTCs.
- If DTCs have been logged for individual wheels or all four wheels, performing wheel balancing or swapping wheels over may help.
- Check the vehicle for other sources of vibration (e.g. brake discs or suspension links).
- Check that the speed sensors and sensor rings for the affected wheel are clean and working correctly.
- If there are problems with the availability of the system, the issues in the vehicle should be corrected according to Guided Fault Finding.
- Always make sure that addresses 812C and 0003 are functioning correctly.
- Check DTCs in other control units and specific further TSB which are possible causes of issues with the loose wheel warning in terms of the chain of effects or based on a message in the instrument cluster.
- Loose wheel warning and tire pressure messages are often a result of other issues with the vehicle therefore the main cause should be rectified first.

Warranty

Claim Type:	<ul style="list-style-type: none"> • If the vehicle is outside of any warranty, this Technical Service Bulletin is informational only. 		
Service Number:	4545		
Damage Code:	KD02		
Labor Operations:	Software update, including connecting battery charger	0151 0010	See SRT with associated operations
	Fixed rate for software update, including all required preliminary and follow-up work (including bus sleep cycle, calibration drives, and additional work)	0151 0040	130 TU
	In the case of additional attempts after flash abort occurred, an additional lump sum of 50 time units can be claimed per flash cancellation	0150 9999	50 TU Per each documented attempt

Claim Comment:

As per TSB 2077226/9

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.

When performing the combined software update, time stamps are not required for billing under warranty. You are therefore permitted to work on other vehicles at the same time. The combined software update can also be performed by non-productive personnel.

Additional Information

All part and service references provided in this TSB (**2077226**) 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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