



Connection offline

Technical Service Bulletin

Transaction No.: **2079097/2**

01 Engine: engine oil pressure sensor P2D8F00 - EA888evo5 2.0 TFSI

Release date: Dec 16, 2025

Condition

Model(s)	Year(s)	VIN Range	Vehicle Specific Equipment
A5 (FU), Q5, and Q5 Sportback (GU)	2025 - 2026	All	2.0 TFSI

REVISION HISTORY		
Revision	Date	Purpose
2	-	Revised header (Added Model Year) Revised <i>Condition</i> (Added model table) Revised Service (Updated information)
1	08/29/2025	Initial publication

Customer States:

- Warning display in instrument cluster.

Workshop Findings:

The following DTC and symptom code is logged in -J623- (address word 0001):

- P2D8F00** (symptom 17004) – Engine Oil Pressure Sensor/Switch “C” Circuit Low.

Technical Background

A voltage spike may be measured in certain cases if a powerful charger is connected in the workshop to boost voltage and is activated when the vehicle is switched on.

Production Solution

Not applicable.

Service

- Please connect the charger before the vehicle is switched on (terminal 15)
- Please erase the event memory in the diagnostic log and reassess the complaint. It is not necessary to replace parts.
- If the event memory is logged again, please work through the event memory according to the Guided Fault Finding.

Warranty

Claim Type:	If the vehicle is outside of any warranty, this Technical Service Bulletin is informational only.		
Service Number:	1705		
Damage Code:	0010		
Labor Operations:	GFF– Checking and clearing fault codes included in existing labor operations	0150 0010	Time stated on the diagnostic protocol
	GFF	0150 0060	See SRT with associated operations
Claim Comment:	As per TSB 2079097/2		

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.

Additional Information

All part and service references provided in this TSB (**2079097**) 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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