



Connection offline

Technical Service Bulletin

Transaction No.: **2078916/3**

20 Fuel tank Cap Seal Leaking, DTC P044200, P045600 and/ or P00EF00 in stored in ECM

Release date: Jun 4, 2026

Condition

Model(s)	Year(s)	VIN Range	Vehicle Specific Equipment
All Audi vehicles	2023 – 2026	All	With internal combustion engine

REVISION HISTORY		
Revision	Date	Purpose
3	-	Revised <i>Service</i> (Added additional direction)
2	10/17/2025	Revised header (Added PR code) Revised <i>Service</i> (Added photo caption)
1	08/19/2025	Initial publication

Customer states:

Customer complains that the MIL/exhaust emission warning light is on.

Workshop findings:

The dealer identifies that fuel tank detection system has stored the following DTCs in the engine control module - J623-, (address word 0001):

- **DTC P045600:** “EVAP Emission Control System (very small leak) leak detected” AND/OR
- **DTC P00EF00** “EVAP System Purge Vapor Line Restricted/Blocked” AND/OR
- **DTC P044200** “EVAP Emission Contr.Sys. (Small Leak) Leak Detected”

Technical Background

Not applicable.

Production Solution

Not applicable.

Service

Check the fuel tank cap for a twisted seal. If seal twisted as shown in image below, fit it correctly. If complaint occurs again, please replace the fuel tank cap.



Figure 1. The seal (orange) is twisted.

Warranty

Claim Type:	If the vehicle is outside of any warranty, this Technical Service Bulletin is informational only.		
Service Number:	2005		
Damage Code:	0050		
Labor Operations:	Modify Seal Cap	2005 4999	10 TU
	GFF	0150 0060	Time stated on the diagnostic protocol
	GFF	0150 0010	See SRT with associated operations
Claim Comment:	As per TSB 2078916/3		

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 (**2078916**) 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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