



Technical Service Bulletin

93 Q4 e-tron selector mechanism faulty - U010300, P081400, C060900

93 25 49 2074088/2 January 14, 2025. Supersedes Technical Service Bulletin Group 93 number 24-59 dated June 5, 2024 for reasons listed below.

Model(s)	Year	VIN Range	Vehicle-Specific Equipment
Q4 e-tron, and Q4 Sportback e-tron	2022 - 2024	All	Not Applicable

Condition

REVISION HISTORY		
Revision	Date	Purpose
2	-	Revised <i>Condition</i> (Updated fault description) Revised <i>Warranty</i> (Updated warranty table)
1	06/05/2024	Initial publication

Customer states:

- Drive system fault displayed in the instrument cluster; sometimes the vehicle will not go into gear.

Workshop findings:

The complaint can be reproduced.

The following DTCs and symptom code(s) is stored in *the Engine control module -J623-*, (address word 0001):

- **C060900** – “Park Brake Switch Circuit” – Symptom: 43512 Active/Static - Passive/Sporadic.
- **P081400** – “Transmission Range Display Circuit” – Symptom: 43502 - Active/Static.
- **U010300** – “Lost communication with gear shift module” - Active/Static.

Technical Background 1

Connector not engaged correctly in dash panel, as well as a software issue.

Production Solution

Continuous optimization process.

Service

Repair directions for DTC U010300 - “Selector lever, no communication”:



Technical Service Bulletin

Please check that the red T17K connector in the dash panel is engaged correctly (Figure 1).

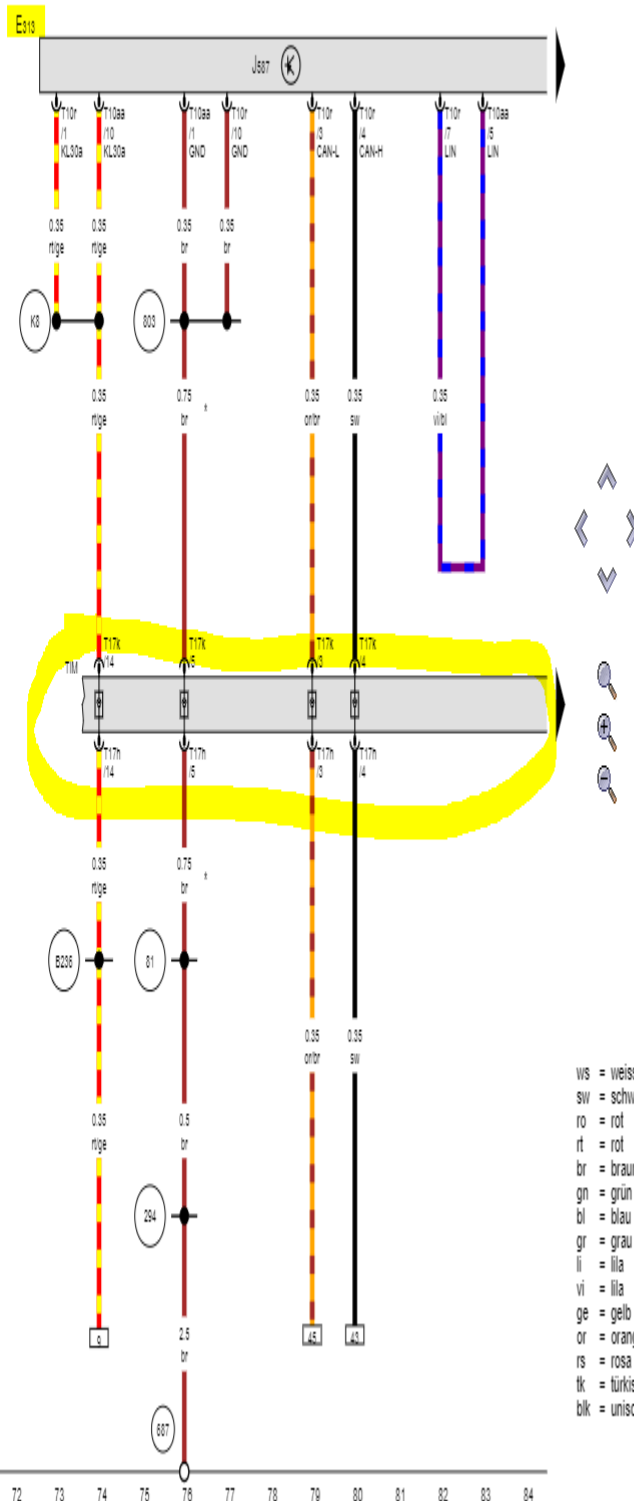


Technical Service Bulletin

Audi Q4 e-tron

Stromlaufplan

Nr.



Wahlhebel

- E313 -Wahlhebel
- J507 -Steuergerät für Wahlhebelsensorik
- T10aa -Steckverbindung, 10-fach, schwarz
- T10r -Steckverbindung, 10-fach, schwarz
- T17h -Steckverbindung, 17-fach, rot
- T17k -Steckverbindung, 17-fach, rot
- TIM -Koppelstelle im Innenraum Mitte
- 81 -Masseverbindung 1 im Schalttafelleistungsstrang
- 294 -Masseverbindung 9 im Leistungsstrang Innenraum
- 687 -Massepunkt 1 auf dem Mitteltunnel
- 803 -Masseverbindung im Leistungsstrang Mittelkonsole
- B236 -Plusverbindung 6 (30a) im Leistungsstrang Innenraum
- K8 -Verbindung 1 im Leistungsstrang Mittelkonsole
- * -Querschnitt ist ausstattungsabhängig

ther
to part of this



Technical Service Bulletin

Figure 1: T17K connector location.

Repair directions for P081400: “Transmission Range Display Circuit” and C060900 “Park Brake Switch Circuit”:

Perform a terminal 30 reset for 15 minutes.

Warranty

Claim Type:	- If the vehicle is outside of any warranty, this Technical Service Bulletin is informational only. - Please note the information on predecessors and items that are included and excluded in the repair operations, as well as any associated tasks		
Service Number:	3410		
Damage Code:	0040		
Labor Operations:	U010300		
	Remove and install console	6817 1900	See SRT with associated operations
	Check wiring harness	9709 0199	10 TU
	GFF/Guided Functions	0150 0060	Time stated on the diagnostic protocol
	P081400 and C060900		
	Loosen and secure earth strap	9785 0999	20 TU
	GFF/Guided Functions	0150 0060	Time stated on the diagnostic protocol
Claim Comment:	As per TSB 2074088/2		

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 (**2074088**) 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.

©2025 Audi of America, Inc. All rights reserved. The information contained in this document is based on the latest information available at the time of printing and is subject to the copyright and other intellectual property



Technical Service Bulletin

rights of Audi of America, Inc., its affiliated companies, and its licensors. All rights are reserved to make changes at any time without notice. No part of this document may be reproduced, stored in a retrieval system, or transmitted in any form or by any means, electronic, mechanical, photocopying, recording, or otherwise, nor may these materials be modified or reposted to other sites, without the prior expressed written permission of the publisher.