



Technical Service Bulletin

93 Q4 drive system fault: P060C00 Internal Control Module Main Processor Performance - 40870 in 0001 engine electronics

93 25 50 2074704/2 January 15, 2025. Supersedes Technical Service Bulletin Group 93 number 24-40 dated December 2, 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>Warranty</i> (updated instructions)
1	12/02/2024	Initial publication

Customer states:

Various fault messages in instrument cluster.

- Drive system not working.
- Gear cannot be selected.
- Vehicle cannot be driven.
- Motor cannot be started.

Workshop findings:

The customer statement can be reproduced.

The entry “**P060C00** Internal Control Module Main Processor Performance” is logged in diagnostic address 0001 - Engine electronics with symptom **40870**.

The following entries (intermittent/static) may also be logged:

- Diagnostic address 0009: **B122314** Rear window wiper motor Open circuit/short circuit to Ground (GND).
- Diagnostic address 0015: **U140500** Terminal 15 Implausible signal.
- Diagnostic address 0069: **U140500** Terminal 15 Implausible signal.

Technical Background 1

Software issue.



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Production Solution

Introduction of optimized software.

Service

This TSB applies if the entry “**P060C00** Internal Control Module Main Processor Performance” is logged in diagnostic address 0001 - Engine electronics with symptom **40870**.

Please perform the applicable Campaign and/or TSB for the VIN.

- **91EV** (update ME3.2)
- **91FN** (update ME3.2.1)
- **TSB 2074069** (update ME 3.5)

Warranty

Claim Type:	• If the vehicle is outside of any warranty, this Technical Service Bulletin is informational only. • Please use the following data for billing TSB 2074069		
Service Number:	9370		
Damage Code:	0040		
Labor Operations:	Set-up and distribution time including charging the battery	0151 0010	20 TU
	Flashing GFF 2.1 Connect vehicle diagnostic tester, perform flashing procedure. No timestamp record required	0151 0061	Minus 20 percent in accordance with flash log
	Flash log Connect vehicle diagnostic tester, perform flashing procedure.	0151 0060	Time stated on the diagnostic protocol
	Flash log and Flashing GFF 2.1 Bus sleep cycle and adaption drive	0150 0099	30 TU
Claim Comment:	As per TSB 2074704/2		

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.



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Additional Information

All part and service references provided in this TSB (**2074704**) 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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