



Technical Service Bulletin

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

93 24 40 2074704/1 December 2, 2024.

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

Condition

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.

Production Solution

Introduction of optimized software.



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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:	<ul style="list-style-type: none"> • If the vehicle is outside of any warranty, this Technical Service Bulletin is informational only. 		
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 <ul style="list-style-type: none"> • Connect vehicle diagnostic tester, perform flashing procedure. • No timestamp record required 	0151 0061	Minus 20 percent in accordance with flash log
	Flash log <ul style="list-style-type: none"> • Connect vehicle diagnostic tester, perform flashing procedure. 	0151 0060	Time stated on the diagnostic protocol
	Flash log and Flashing GFF 2.1 <ul style="list-style-type: none"> • Bus sleep cycle and adaption drive 	0150 0099	30 TU
Claim Comment:	As per TSB 2074704/1		

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 (**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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