



Connection offline

Technical Service Bulletin

Transaction No.: 2081598/1

93-26-04 - Electrical System Error Message with DTC P0A1B00 or P06A900

Condition

Applicable Vehicles						
Model(s)	Year	Eng. Code	Trans. Code	VIN Range From	VIN Range To	PR Code
ID.4	2025 - 2026	All	All	All	All	T65
ID.Buzz	2025	All	All	All	All	

Revision Table			
Instance Number	Published Date	Version Number	Reason for Update
2081598/1	7/3/2026	93-26-04	Original Publication

Customer statement:

- There is a warning message for the electric drive.

and/or

- An electrical system error message is present in the instrument cluster.

and/or

- “Ready Mode” is not available.

and/or

- The vehicle has reduced speed or shudders.

and/or

- The vehicle makes a rattling noise when stationary.

Workshop findings:

- One or more of the customer statements can be reproduced.

In Electric Drive Power and Control Electronics (-JX1- / diagnostic address 0051) the following event entry (passive/sporadic or active/static) with one of the following symptom codes is logged:

- P0A1B00: Drive Motor "A" Control Module
 - Symptom: 41587 / 42005 / 42004

and/or

- P06A900: sender reference voltage 4, implausible signal
 - Symptom 42058

Technical Background

Hardware-related deviation in the Electric Drive Power and Control Electronics.



NOTICE

Only vehicles with a gearbox production date between 18.09.2025 and 14.03.2026 are affected.

Production Solution

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Service

1. Check gearbox production date:

- If the gearbox production date (see illustration 1, in red) is in between 18.09.2025 and 14.03.2026, proceed to step 2.
- If the gearbox production date (see illustration 1, in red) is not in between 18.09.2025 and 14.03.2026, proceed to step 3.

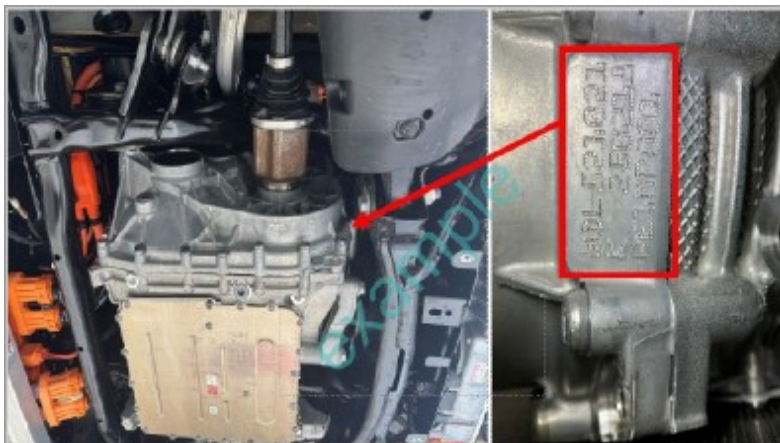


Figure 1) example: Gearbox production date (in red)



NOTICE

Be sure to take a photo of the gearbox production date for documentation!

2. Replace Electric Drive Power and Control Electronics with Three-Phase Current Drive:

- Replace the rear Electric Drive Power and Control Electronics -JX1- with Three-Phase Current Drive - VX54- as an assembly according to the Repair Manual and Parts Catalogue.
- No further steps are required in accordance with this bulletin.

3. Only if necessary from step 1 - open a ticket with Volkswagen Group TAC:

- Open a ticket with Volkswagen Group TAC, referencing this TSB (2081598/*). Provide the photo of the gearbox production date and an updated GFF log with the ticket.
- The appropriate warranty repair direction will be provided through the TAC ticket.

Warranty

To determine if this procedure is covered under Warranty, always refer to the Warranty Policies and Procedures Manual ¹⁾					
Model(s)	Year(s)	Eng. Code(s)	Trans. Code(s)	VIN Range From	VIN Range To
ID.4	2025 - 2026	All	All	All	All
ID.Buzz	2025	All	All	All	All
SAGA Coding					
Claim Type:	Use applicable Claim Type ¹⁾				
Service Number:		Damage Code	HST	Damage Location (Depends on Service No.)	
9350		0040	--	--	
Parts Manufacturer		ID.4, ID.Buzz		VWK ²⁾	
Labor Operation ³⁾ : Battery charge			27 06 89 50 = See Elsa for latest time units		
Labor Operation ³⁾ : Remove and Install rear cover			51 94 19 xx = See Elsa for latest time units		

Labor Operation ³⁾ : Check gearbox production date		34 35 01 99 = 10 TU
IF NECESSARY (STEP 2):		
Labor Operation ³⁾ : Drive motor rear remove+reinstall		93 46 19 xx = See Elsa for latest time units
Labor Operation ³⁾ : Coolant drained+filled		19 38 17 00 = See Elsa for latest time units
Labor Operation ³⁾ : Disable HV system voltage deactivated and activated		93 10 83 50 = See Elsa for latest time units
Causal Part:		0ET901131*
Diagnostic Time ⁴⁾		
GFF Time expenditure	01500060 = 50 TU max.	YES
Road Test	01210004 = see Elsa for latest time units	YES
Technical Diagnosis	01320000 = 00 TU max.	NO
Claim Comment: Input "As per Technical Bulletin 2081598" in comment section of Warranty Claim.		
1) Vehicle may be outside any Warranty in which case this Technical Bulletin is informational only. 2) Code per warranty vendor code policy. 3) Labor Time Units (TUs) are subject to change with ELSA updates. 4) Documentation required per Warranty Policies and Procedures Manual.		

Required Parts and Tools

Tool Description	Tool No.
VAS Battery Tester / Charger	VAS 5908
VAS Diagnostic Tool	VAS 6150/X & VAS 6160/X and ODIS Service with: current online updates
IF NECESSARY (STEP 2):	
Transmission Support – Pins 29	3282/29

Transmission Support – Pin 34	3282/34
Transmission Support – Pin 50	3282/50
Transmission Support	3282
Engine and Gearbox Jack	VAS 6931
Socket – Xzn 16	T10198
Engine Bung Set	VAS 6122

Additional Information

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