

# V O L V O

## Volvo Car USA LLC

## Technical Journal

Technical Journal Title Propulsion Message with DTC IEM P060700 and/or P061A00		Ref. No. TJ 37495.2.0	
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Car Market United States and Canada	Partner 3 US 7510 Volvo Car USA	Function Group 3233	
Function Description Electric converter, high voltage		Page Page 1 of 2	

Rows beginning with \* are modified

Note! If using a printed copy of this Technical Journal, first check for the latest online version.

### DESCRIPTION:

If a customer experiences a "Propulsion System Performance" message in the DIM with diagnostic trouble code IEM P060700, often in combination with IEM please follow the instructions under "Service".

### CSC Customer Symptom Codes

Code	Description
IV	Text window and warning symbol/Text message
DL	Warning lights and chimes/Malfunction Indicator Light ("Check engine" light) indication/no indication

### DTC Diagnostic Trouble Codes

Control Module	Code	Fault Type
IEM	P061A00	Permanent
IEM	P060700	Permanent

### Vehicle Type

Type	Eng	Eng Desc	Sales	Body	Gear	Steer	Model Year	Plant	Chassis range	Struc Week Range
224	H6	BH6PHEV					2022-2023		-	202147-202316
225	H6	BH6PHEV					2022-2023		-	202147-202316
238	H6	BH6PHEV					2022-2023		-	202147-202316
246	H6	BH6PHEV					2022-2023		-	202147-202316
256	H6	BH6PHEV					2022-2023		-	202147-202316

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### SERVICE:

Please follow this journal before replacing any components.

The DTCs IEM P060700 in combination with IEM P061A00 may be misdetected, potentially causing reduced performance and/or a message in the DIM stating "Propulsion System Performance."

- If the vehicle has no drivability symptoms and the turtle light is not illuminated in the DIM, clear the DTCs and release the vehicle to the customer.
- If the Turtle light is illuminated in the DIM, follow these steps:
  1. Erase DTCs.
  2. Allow the vehicle to enter usage mode "Abandoned" (this may take at least 20 minutes).
  3. Perform a road test.
  4. Conduct a new VIDA readout.

If the DTCs do not reset, release the vehicle to the customer. If the DTCs reset, please follow VIDA fault tracing.

**\*A new software solution is planned for release in the second quarter of 2026, and this journal will be updated accordingly.**

### Abbreviations:

IEM = Inverter Electric Rear Axle Drive Module

DIM = Driver Information Module

### Warranty claim info:

To get a warranty claim accepted for a job described in this TJ, use the corresponding VST OP number stated in this TJ.

Please note that fault tracing is not eligible for separate reimbursement under this TJ. Any fault tracing VST operation numbers will be rejected. Note that the TJ number must be stated in the repair order text.

### VST Operation Number

VST Operation Number	Description
98802-2	Reimbursement acc. to TJ
98817-2	DTC readout/reset incl. VIDA connection acc. to TJ

### VEHICLE REPORT:

Yes, please submit a Vehicle Report if the service solution described in this TJ has no effect. Use the concern area "Vehicle Report" and the sub-concern area "Support Needed", use function group 3233.