



Connection offline

Technical Service Bulletin

Transaction No.: **2076356/4**

01 Engine control unit drive system faults P060C00 and U041600

Release date: Dec 3, 2025

Condition

Model(s)	Year(s)	VIN Range	Vehicle Specific Equipment
Q5 (FY)	2022 – 2024	All	DMSA Engine
A4 (8W), A5 Sportback (F5)	2023		

REVISION HISTORY		
Revision	Date	Purpose
4	-	Revised header (Updated models) Revised <i>Condition</i> (Added model table) Revised Service (Added models to SVM table)
3	04/25/2025	Revised <i>Warranty</i> (Updated labor operations)
2	04/02/2025	Revised <i>Service</i> (Added models to SVM table)

Customer States:

- The EPC light is on.
- A drive system fault appears in the instrument cluster.

Workshop Findings:

The following event memory entries are logged in the engine control unit.

- **P060C00** – “Internal Control Module Main Processor Performance with DFCC 44160”.
- **U041600** – “Invalid Data Received from Vehicle Dynamics Control Module with DFCC 34193”.

Technical Background

Software issue with control unit.

Production Solution

New software in the Engine control module, -J623- (address word 0001) addressed the condition.

Service

To prevent charging of the high-voltage battery during the software update, the high-voltage cable is to be removed BEFORE the entry of the SVM code on vehicles with high-voltage components.

Charging the high-voltage battery during a software update can damage the high-voltage components.

For model year 2022-2024 Q5 40, and model year 2023 A4/A5 40 TSB replaces Pending Service Solution (PSS) TSB 2072710: 01 PSS Engine control unit drive system faults P060C00, and U041600.

1. Follow all instruction in TSB 2011732: 00 Software Version Management (SVM), operating instruction.
2. Update the -J623- (0001) using the SVM action code as listed in the table below, if necessary:

Model	Old Software Part Number	Old Software Version	New Software Part Number (or higher)	New Software Version (or higher)	SVM Code Input
MY22 Q5	80A.907.115.B	0001 0002	80A.907.115.B	0003	01A267
MY23 Q5	80A.907.115.C	0001	80A.907.115.C	0002	01A267
MY24 Q5	80A.907.115.E	0001 0002	80A.907.115.E	0003	01A267
MY23 A4/A5	8W0.907.115.AM	0001	8W0.907.115.AM	0002	01A267

Warranty

Claim Type:	• If the vehicle is outside of any warranty, this Technical Service Bulletin is informational only.		
Service Number:	2470		
Damage Code:	0039		
Labor Operations:	Software Update	0151 0010	See SRT with associated operations
	Software Update	0151 0060	Time stated on the diagnostic protocol
Claim Comment:	As per TSB 2076356/4		

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 (**2076356**) 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 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.