



Technical Service Bulletin

35 Gearbox warning light on, DTC P060700 stored in the TCM

35 18 34 2049449/3 August 3, 2018. Supersedes Technical Service Bulletin Group 35 number 18-28 dated February 2, 2018 for reasons listed below.

Model(s)	Year	VIN Range	Vehicle-Specific Equipment
A3, A3 Cabriolet	2017 - 2018	All	0GC Transmission
S3	2018	All	0GC Transmission

Condition

REVISION HISTORY		
Revision	Date	Purpose
3	-	Revised title Revised <i>Warranty</i> (GFF Time Units increased)
2	02/07/2018	Revised <i>Service</i> (Additional Failure Types added) Revised <i>Additional Information</i> (Updated disclaimer)
1	11/16/2017	Initial publication

Customer may report:

- The Transmission Malfunction Warning is displayed in the instrument cluster.

Workshop findings:

- The customer statement can be reproduced. There are no issues with the driving characteristics of the vehicle.

The following DTC can be found in the transmission control module (TCM), J217 (address word 0002):

- **DTC P060700** (Control Module Malfunction).

Technical Background

Not applicable.

Production Solution

Not applicable.



Technical Service Bulletin

Service

One or more of the following DTC(s) can be stored in the transmission control module (TCM), J217 (address word 0002). Only perform this TSB if the fault is stored with the matching Symptom Code and Error type 2 (Figure 1). There are 4 different failure types covered by this TSB.

DTC memory entry


Number:	Control Module Performance (P060700)
Error type 2:	passive/sporadic
Symptom:	10926 
Status:	00001100

Figure 1. Symptom Code.



Tip: This TSB only applies if the following criteria (Symptom Code and Error type 2) are present for the DTC(s).

Failure Type	Fault Code memory	Symptom Code	Error type 2
Failure 1	DTC P060700 - control module malfunction	10925	passive/sporadic
Failure 2	DTC P060700 - control module malfunction	10926	passive/sporadic
Or			
Failure 3	DTC P060700 - control module malfunction	10931	passive/sporadic
	Also stored with		
	DTC P060700 - control module malfunction	31974	passive/sporadic
Or			
Failure 4	DTC P060700 - control module malfunction	10931	passive/sporadic
	Also stored with		
	DTC P060700 - control module malfunction	31975	passive/sporadic

If the above DTC(s) apply exactly with the Symptom code and Error type 2, replace the mechatronic unit according to the Repair Manual.



Technical Service Bulletin



Tip: If the above DTC(s) do not match exactly in Symptom Code and Error type 2, this TSB does not apply and a Technical Assistance Center contact should be opened and the Audi Technical Assistance Center should be contacted.

Warranty

Claim Type:	<ul style="list-style-type: none"> • 110 up to 48 Months/50,000 Miles. • G10 for CPO Covered Vehicles – Verify Owner. • If vehicle is outside any warranty, this Technical Service Bulletin is informational only. 		
Service Number:	3511		
Damage Code:	0010		
Labor Operations:	Mechatronic remove and reinstall	3511 1915	250 TU
Diagnostic Time:	GFF	0150 0000	Time stated on diagnostic protocol (Max 150 TU)
	Road test prior to service procedure	0121 0002	10 TU
	Road test after service procedure	0121 0004	10 TU
Claim Comment:	As per TSB #2049449/3		

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.

Required Parts and Tools

Always check with your Parts Department and/or ETKA for the latest information and parts bulletins.		
Part Number	Part Description	Quantity
Order to VIN	Mechatronics unit- Part must be red ordered to the VIN of the vehicle	1
N 105 540 02	Round head screw	9
N 910 327 03	Button head screw	4



Technical Service Bulletin

0BH 325 147	Clip	1
Order to VIN	Mechatronics cover- Part must be ordered to the VIN of the vehicle	1
See ETKA	Fasteners, Bolts, Nuts and Screws as needed per the Repair Manual	See ETKA/ELSA

Additional Information

All parts and service references provided in this TSB (2049449) are subject to change and/or removal.

©2018 Audi of America, Inc. All rights reserved. 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.