



Technical Service Bulletin

57 Power closing door latch is intermittently inoperative, DTC B122D29 is stored in one of the door control modules

57 21 84 2051540/5 October 8, 2021. Supersedes Technical Service Bulletin Group 57 number 19-53 dated February 26, 2019 for reasons listed below.

Model(s)	Year	VIN Range	Vehicle-Specific Equipment
Q7	2017 - 2018	All	Door power latching

Condition

REVISION HISTORY		
Revision	Date	Purpose
5	-	Revised title (Added DTC) Revised header (Added DTC)
4	02/26/2019	Revised <i>Service</i> (Added Tip and Step 3)
3	12/17/2018	Revised header (Updated Models) Revised <i>Service</i> (Updated SVM table)

Customer states:

- The power closing door latch system intermittently does not work. The door closes and latches properly otherwise.

Workshop findings:

The following DTC may be stored in the driver door control module, J386 (address word 0042), front passenger door control module, J387 (address word 0052), left rear door control module, J388 (address word 00BB), or the right rear door control module, J389 (address word 00BC):

- DTC B122D29** (locking unit for central locking - implausible signal).

Technical Background

The applicable door control module does not correctly identify the current state of the door lock actuator motor and the power closing feature is inadvertently disabled.

Production Solution

Not applicable.



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Service

SVM Update Instructions

1. Follow all instructions in TSB 2011732: *00 Software Version Management (SVM), operating instructions*.
2. Update the applicable module, driver door control module, J386 (address word 0042), front passenger door control module, J387 (address word 0052), left rear door control module, J388 (address word 00BB), or right rear door control module, J389 (address word 00BC) using the SVM action code as listed in the table below, if necessary:



Tip: Prior to starting the SVM update, open all windows completely, then fully close all windows via the driver's door window switches. This will help to ensure that the door control modules are properly read into ODIS.

Model	Diagnostic Address	Old Software Part Number	Original Software	New Hardware Number	New Software Number	New Software Version	SVM Code Input	
Q7	0042	4M0959593C	4M0959593C	4M0959593C	4M0959593E	60	42A014	
			4M0959593D					
			4M0959593E					
			4M0959593G					
		4M0959593F	4M0959593H	4M0959593F	4M0959593H	130		
		4M0959793C	4M0959793C	4M0959793C	4M0959793E	60		
			4M0959793D					
			4M0959793E					
			4M0959793G					
		4M0959793F	4M0959793H	4M0959793F	4M0959793H	130		
	0052	4M0959592C	4M0959592C	4M0959592C	4M0959592E	60		
			4M0959592D					
			4M0959592E					
			4M0959592G					
		4M0959592F	4M0959592H	4M0959592F	4M0959592H	130		



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		4M0959792C	4M0959792C	4M0959792C	4M0959792E	60	
			4M0959792D				
			4M0959792E				
			4M0959792G				
		4M0959792F	4M0959792H	4M0959792F	4M0959792H		
	00BB	4M0959595C	4M0959595C	4M0959595C	4M0959595E	60	
			4M0959595D				
			4M0959595E				
			4M0959595G				
		4M0959595F	4M0959595H	4M0959595F	4M0959595H	130	
		4M0959795C	4M0959795C	4M0959795C	4M0959795E	60	
			4M0959795D				
			4M0959795E				
			4M0959795G				
		4M0959795F	4M0959795H	4M0959795F	4M0959795H	130	
	00BC	4M0959595C	4M0959595C	4M0959595C	4M0959595E	60	
			4M0959595D				
			4M0959595E				
			4M0959595G				
		4M0959595F	4M0959595H	4M0959595F	4M0959595H	130	
		4M0959795C	4M0959795C	4M0959795C	4M0959795E	60	
			4M0959795D				
			4M0959795E				
			4M0959795G				
		4M0959795F	4M0959795H	4M0959795F	4M0959795H	130	



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3. Perform basic settings of the windows.

Warranty

Claim Type:	• 110 up to 48 Months/50,000 Miles. • G10 for CPO Covered Vehicles – Verify Owner. • If the vehicle is outside any warranty, this Technical Service Bulletin is informational only.		
Service Number:	6438		
Damage Code:	0039		
Labor Operations:	Software Update	0151 0000	Time stated on the diagnostic protocol (Max 100 TU)
Diagnostic Time:	GFF	No allowance	0 TU
	Road test prior to service procedure	No allowance	0 TU
	Road test after service procedure	No allowance	0 TU
Claim Comment:	As per TSB #2051540/5		

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

The following Technical Service Bulletin will be necessary to complete this procedure:

- TSB 2011732, *00 Software Version Management (SVM), operating instructions*.

All part and service references provided in this TSB (2051540) 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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