

Condition

Model(s)	Year(s)	VIN Range	Vehicle Specific Equipment
A5, S5 (FU), A6 Sportback e-tron, S6 Sportback e-tron, Q5, Q5 Sportback, SQ5, SQ5 Sportback (GU), Q6 e-tron, Q6 Sportback e-tron, SQ6 e-tron, and SQ6 Sportback e-tron	2025	All	00A5 – Front sensor for driver assistance systems Software Version: 0250 0295 0381
A6	2026		

Aid if flashing is aborted while completing TSB 2082223 – 00 Combined software update 03.11.00/C (28.14.01) KD2*.

Technical Background

Not applicable.

Production Solution

Not applicable.

Service

General information:

If a vehicle has already been updated partially using a code and an error occurred during the update, do not attempt to repair the vehicle via "SVM - Check vehicle configuration".

Please be certain to observe the information displayed on the tester before sending a support request.

<i>Displayed on ODIS tester</i>	<i>Complaint</i>	<i>Solution</i>	<i>Information</i>
0x0009 Control module in after-run	Programming conditions not met	Erase event memory and perform update again without switching ignition off and on again.	
None	Rear lid closes without power latching system after a successful update.	Please note the information in TSB 2080913, <i>55 Rear lid does not open or close fully (software version 0231 on DA 0046)</i> .	Complaint after update
8118 and possibly fault message SDB20F0E (control module cannot	Onboard supply control unit (diagnostic addresses	Terminal 30 reset of onboard supply control unit for longer than 15 minutes,	

be reached) (diagnostic addresses 00C5 and/or 8132)	00C5 and/or 8132) cannot be reached	then check and ensure that diagnostic addresses 00C5 and 8132 can be reached and perform software update again	
Initially: 8060 in diagnostic address 00C5 and/or 8132 (flashing aborted); then when update is attempted again: 8118 and possibly fault message SDB20F0E (control module cannot be reached) (diagnostic addresses 00C5 and/or 8132)	Flashing aborted for onboard supply control unit (diagnostic address 00C5)	Terminal 30 reset of onboard supply control unit J519 for longer than 15 minutes, then check and ensure that diagnostic addresses 00C5 and 8132 can be reached If they still cannot be reached, replace onboard supply control unit J519, activate control unit, then perform bus sleep cycle for longer than one hour, start a new ODIS session and directly perform software update again.	
8118 Diagnostic addresses (062A and 062B)		Please note the information in TSB 2080352, 69 PSS <i>Reversible belt tensioners cannot be reached identified in event memory SVM error code 8118.</i>	
None	Message in instrument cluster: Adaptive cruise assist currently unavailable	After the update, all vehicle doors and the rear lid must be opened and closed once.	Complaint after update
8118 and possibly fault message SDB20F0E (control module cannot be reached) Diagnostic address(es) with general errors (the listed diagnostic addresses in the vehicle may not be accessible. Check communication with diagnostic address; it may be necessary to switch the ignition off and on again or perform a bus sleep cycle): DA – control unit name	One or more control units log on incorrectly or cannot be reached (only applies when SVM code is entered for the first time).	Please attempt to restore communication capability via GFF. If this is not successful, please open a Technical Assistance Center (TAC) ticket (IMPORTANT: code on affected control unit).	
8060 or 8096	Possible causes: lost configuration after a software update or control units which can no longer	Perform bus sleep cycle (at least 15 minutes) and then repeat procedure using SVM code.	

	be reached due to a software update.		
9024 or ODS1008E Connection Negative response from server	When the GSB bus times out, the ODIS-S tester makes four attempts to establish the connection.	Perform update again. If this is unsuccessful, please contact your IT administrator to confirm firewall settings are correct. Create a Technical Assistance Center (TAC) ticket, if needed.	
None	Vibration of the steering wheel during the flashing procedure is a normal occurrence. If the steering wheel still vibrates after the update has been completed, please refer to TSB 2076547.	Refer to TSB 2076547, <i>48 General information on flashing procedure (vibrating steering wheel)</i> .	
File transmission freezes for longer than 5 minutes. ODIS tester displays message about this for longer than 5 minutes.	The data required for the software update cannot be downloaded from the workshop server (EdgeBox). This is generally caused by a firewall setting on the workshop tester. If this error occurs for the first time, please check the firewall settings (refer to campaign description) and enter the code again.	Please check the EdgeBox and firewall settings with the help of your IT administrator and configure the firewall in accordance with the ODIS release notes. It is particularly necessary to enable port 8080.	
8060, 8118, 8125, 8090, SDB20F0E (control module cannot be reached) (diagnostic addresses 8117 and 006C)	Flashing aborted at diagnostic address 006C; diagnostic address 8117 can no longer be reached.	Please note the information in TSB 2080613, <i>00 Workshop info: irregularities when performing KD2 combined software update on diagnostic address 8117+006C - PPE/PPC</i> .	
8060 or 8118 (possible diagnostic address: 4200, 4201, 4202, 4203)	Multiple electric exterior door handles can no longer be reached after flashing is aborted.	Please note the information in TSB 2081912, <i>55 One or more electric exterior door handles cannot be reached after KD2 package update</i> .	
8060 or 8118 (possible diagnostic address: 8111, 8112)	After flashing has been aborted for a virtual exterior mirror, the exterior mirror may display an incorrect software version.	Create a Technical Assistance Center (TAC) ticket to receive a repair code.	

No communication via the service-oriented diagnostic interface.	An unexpected error occurred while downloading files.	Erase event memory in entire vehicle, perform bus sleep cycle (at least 10 minutes) and then repeat procedure using SVM code.	
8060 or 8118 (possible diagnostic address: 06B9, 06BD)	Aborted during coding of seat pneumatics.	Perform bus sleep cycle (at least 10 minutes) and then repeat procedure using SVM code.	

“A further attempt can be started subsequently to try to update the vehicle to the new version. Please perform the procedure again until the software update is successful...”

This dialogue can be confirmed by selecting “Yes” if the SVM code has already been used and therefore if modifications to the vehicle have already been made.

If the SVM code is being used for the first time on this vehicle, please refer to the information on the ODIS tester.

Additional Information

All part and service references provided in this TSB (**2082226**) 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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