

Technical Service Bulletin



57 Replaced comfort system control module J393 (BCM2) cannot be coded

57 15 16 2024111/7 November 3, 2015. Supersedes Technical Service Bulletin Group 69 number 12-22 dated February 13, 2012 for reasons listed below.

Model(s)	Year	VIN Range	Vehicle-Specific Equipment
A5 Cabriolet	2010 - 2016	All	Not Applicable
A4	2009 - 2016	All	Not Applicable
Q5	2010 - 2017	All	Not Applicable
A5	2008 - 2016	All	Not Applicable

Condition

REVISION HISTORY		
Revision	Date	Purpose
7	-	Revised header data (Added model years 2013 - 2016 for A4 and A5, and model years 2013 - 2017 for Q5) Revised <i>Technical Background</i> (Updated Parts Bulletin number) Revised <i>Service</i> (Simplified SVM table)
6	02/13/2013	Revised <i>Service</i> (Modified SVM table) Revised <i>Technical Background</i>
5	12/14/2011	Revised <i>Technical Background</i> Revised <i>Service</i>

After the comfort system central control module, J393 (address word 05) is replaced, the control module cannot be coded via SVM spec/actual.

Technical Background

Any time a comfort system central control module, J393 (address word 05), is replaced, the new control module must be coded and parameterized with online SVM spec/actual or an SVM code. If the SVM spec/actual returns a response of “Check Hardware”, then an SVM code is required to code and parameterize the new control module.

The SVM code can be found in Parts Bulletin 9-101, which can be found on the etkainfo.com web site (Figure 1).

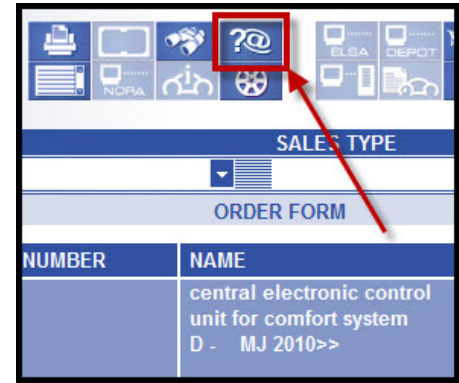


Figure 1. Link to etkainfo.com in ETKA.

Production Solution

Not applicable.

Service

When the comfort system central control module, J393 (address word 05) is replaced, online coding and parameterization must first be attempted with an SVM spec/actual comparison. If the SVM spec/actual comparison returns a response of “Check Hardware”, it is possible that one of the SVM codes listed below is required for coding and parameterizing the new control module.



Tip: No main software update is performed during this SVM communication.



Tip: If the vehicle is a model year 2008 or 2009 A5/S5 with an original control module part number of 8K0907289*, then it is no longer necessary to run the 8T46U002 and 8T46U003 SVM codes. The actions previously provided by these SVM codes have been incorporated into the SVM code XCHG46A001.

Model	Old Software Part Number	Old Software Version	New Software Part Number	New Software Version	SVM Action Code
2008 - 2012 A5/S5 Coupe	8K0907289*		8K0907064*		XCHG46A001
2009 - 2012 A4/S4	8K0907064*	N/A	8T0907064*	N/A	
2009 - 2012 Q5	8T0907064*				



Tip: 8K0907064* indicates that the part number could be 8K0907064AH, 8K0907064AS, 8K0907064CS, etc. Due to the number of possible variations, not all combinations are listed above.

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Warranty

Claim Type:	Use applicable claim type. If vehicle is outside any warranty, this Technical Service Bulletin is informational only.		
Service Number:	6953		
Damage Code:	0040		
Diagnostic Time:	SVM documentation feedback	0150 0000	Time stated on diagnostic protocol (50 TU MAX)
	Road test prior to service procedure	No allowance	0 TU
	Road test after service procedure	No allowance	0 TU
	Technical diagnosis at dealer's discretion (Refer to Section 2.2.1.2 and Audi Warranty Online for DADP allowance details)		
Claim Comment:	As per TSB #2024111/7		

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 parts and service references provided in this TSB (2024111) are subject to change and/or removal. Always check with your Parts Department and service manuals for the latest information.