

64 Replaced door control unit cannot be coded

64 14 33 2029714/3 May 2, 2014. Supersedes Technical Service Bulletin Group 64 number 12-22 dated July 5, 2012 for reasons listed below.

Model(s)	Year	VIN Range	Vehicle-Specific Equipment
A3	2015 - 2016	All	Not Applicable
A5/S5/RS 5	2008 - 2016	All	Not Applicable
A6/S6	2011 - 2016	All	Not Applicable
A7/S7	2011 - 2016	All	Not Applicable

Condition

REVISION HISTORY				
Revision	Date	Purpose		
3	-	Revised header data (Added models) Revised <i>Service</i> (Updated SVM table to include additional models)		
2	7/5/2012	Revised header data (Changed title) Revised <i>Service</i> (Updated SVM table)		
1	5/30/2012	Original publication		

After one or both of the front door control units (J386/J387) is replaced, one or both of the rear door control units (J3888/J389) cannot be coded or parameterized via an SVM specified vs. actual comparison (spec/actual).

Technical Background

The parameter data in the software coding container has changed for the front and rear door control units. As a result, an SVM code is required to update the parameter data for any replacement control unit. Simply running an SVM spec/actual will not code nor update the parameter data in the new replacement control unit. A hardware change suggestion will be provided when an SVM spec/actual is executed. An additional hardware replacement is not required.

Production Solution

Not applicable.

^{© 2014} 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.



Service

For A5:

Refer to TSB 2022450, *Window regulator noisy during operation*, before proceeding with this TSB to ensure that additional steps are not required. When replacing the driver or passenger front door control unit (J386/J387), perform an SVM code to update the coding and parameter data in the control unit(s).

For A4, S4, allroad, A3, A6, and A7:

When replacing the driver or passenger front/rear door control unit (J386/J387/J388/J389), perform an SVM code to update the coding and parameter data in the control unit(s).



- The table below contains four separate SVM codes depending on the installation location. Each code will only work for *only* one of the door control unit locations at a time. Each code must be executed separately. For instance, when replacing more than one control unit during a single service visit, replace only one of the control units and execute the SVM code for that affected location. Then replace the second control unit for the other location and execute the appropriate SVM code. Repeat for each location.
- The A4, A5, A6, and A7 rear door control units have the same hardware/software part numbers for the left and right sides (and can be installed on either side), but note that there are different SVM codes for rear left and rear right.
- No software update is performed during this SVM communication.

Model	Old Software Part Number	Old Software Version	New Software Part Number	New Software Version	SVM Code Input
2015 - 2016 A3 Front driver door control unit	5Q0959593 5Q0959593A	*	5Q0959593A	*	XCHG 4 2A001
2015 - 2016 A3 Front passenger door control unit	5Q0959592 5Q0959592A	*	5Q0959592A	*	XCHG 5 2A001
	8K0959793	*			
2009 - 2016 A4	8K0959793A	*			
2008 - 2016 A5	8K0959793D	*	8T0959793J	*	XCHG 4 2A001
Front driver door control unit	8K0959793E	*			
	8K0959793J	*			

© 2014 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.



* 8K0959792 8K0959792A * 2008 - 2016 A4 & A5 8T0959792J * 8K0959792D XCHG52A001 Front passenger door 8T0959792G control unit * 8K0959792E * 8K0959792J 8T0959795B 2009 - 2016 A4 8T0959795E 2008 - 2016 A5 * 8T0959795H XCHG62A001 8T0959795J Rear driver door 8T0959795N control unit 8T0959795H 8T0959795B 2009 - 2016 A4 8T0959795E 2008 - 2016 A5 8T0959795J 8T0959795H XCHG72A001 Rear passenger door 8T0959795N control unit 8T0959795H * 2011 - 2016 A6 & A7 4G8959793 4G8959793 * XCHG42A001 Front driver door control * 4G8959793A unit 2011 - 2016 A6 & A7 * 4G8959792 * XCHG52A001 4G8959792 Front passenger door * 4G8959792A control unit * 2011 - 2016 A6 & A7 4G8959795 4G8959795 XCHG62A001 Rear driver door * 4G8959795A control unit * 2011 - 2016 A6 & A7 4G8959795 4G8959795 XCHG72A001 Rear passenger door * 4G8959795A control unit

© 2014 Audi of America, Inc.

Page 3 of 5

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.



Warranty

-			1		
Claim Type:	Use applicable claim type. If vehicle is outside any warranty, this Technical Service Bulletin is informational only.				
Service Number:	6438				
Damage Code:	0039				
Diagnostic Time:	GFF for a single door control unit	0150 0000	Time stated on diagnostic protocol (Max 50 TU)		
	-OR-				
	GFF for two door control units	0150 0000	Time stated on diagnostic protocol (Max 80 TU)		
	-OR-				
	GFF for three door control units	0150 0000	Time stated on diagnostic protocol (Max 110 TU)		
	-OR-				
	GFF for four door control units	0150 0000	Time stated on diagnostic protocol (Max 140 TU)		
	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 #2029714/3				

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.

^{© 2014} 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.



Additional Information

All parts and service references provided in this TSB (2029714) are subject to change and/or removal. Always check with your Parts Department and service manuals for the latest information.

© 2014 Audi of America, Inc.

Page 5 of 5

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.