

#### 91 Bluetooth phone preparation - phone book numbers inaccurate

91 13 93 2034784/1 July 19, 2013.

Model(s)	Year	VIN Range	Vehicle-Specific Equipment
А3	2006 – 2012	All	
A4	2009 – 2012		
A5	2008 – 2012		
A5 Cabriolet	2010 – 2012		CAN radio (8YN, 8UQ) and Bluetooth® phone preparation (9ZX)
Q5	2009 – 2012		
R8	2008 – 2012		
TT	2008 – 2012		

#### **Condition**

- Some telephone numbers that were downloaded via Bluetooth® are stored with additional, unrelated numbers that do not appear in the contact on the customer's cellular phone.
- These telephone numbers are displayed incorrectly on the radio display (Figure 1).



Figure 1. Additional numbers added to a phonebook entry.

• An example of this condition is below:



Contact #1 (on customer's cellular phone)			
First name:	John		
Last name:	Smith		
Home number:	2222		
Work number:	333333		
Cell number:	4444444		

Contact #2 (on customer's cellular phone)			
First name:	Alice		
Last name:	Jones		
Home number:	4444444		
Work number:	333333		
Cell number:	2222		

Contact #1 (as displayed on radio, added digits in red)			
First name:	John		
Last name:	Smith		
Home number:	2222		
Work number:	33333344		
Cell number:	4444444		

Contact #2 (as displayed on radio, added digits in red)			
First name:	Alice		
Last name:	Jones		
Home number:	22224444		
Work number:	33333344		
Cell number:	4444444		



### **Technical Background**

The software incorrectly stores the downloaded phone numbers.

#### **Production Solution**

Revised Handsfree Phone Preparation control module software.

#### **Service**

#### **SVM Update Instructions**

- 1. Follow all instructions in the attached TSB, 2011732: 00 Software Version Management (SVM), operating instructions.
- Check the software version of the Handsfree Phone Preparation control module (address word 77). If it is
  version 0650, update the software of the control module (address word 77) using the SVM action code as listed
  in the table below, if necessary. If the software version is not SW 0650, this TSB does not apply, and further
  analysis is necessary.

Model	Old Software Part Number	Old Software Version	New Software Part Number	New Software Version (or higher)	SVM Action Code
A3, TT, R8	8P1 862 336	0650	8P1 862 336A	0660	
A4, A5, A5 Cabriolet, Q5	8T0 862 336E	0650	8T0 862 336F	0660	77A002



### **Warranty**

Claim Type:	Use applicable claim type. If vehicle is outside any warranty, this Technical Service Bulletin is informational only.				
Service Number:	9189				
Damage Code:	0039				
Labor Operations:	Telephone interface software check and update	9189 9999	Time stated on diagnostic protocol (Max 50 TU)		
Diagnostic Time:	GFF	0150 0000	Time stated on diagnostic protocol (Max 20 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 #2034784/1				

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 (2034784) are subject to change and/or removal. Always check with your Parts Department and service manuals for the latest information.