

Model	(s)	Year(s)	Eng. Code(s)	Trans. Code(s)	VIN Range From	VIN Range To
Golf/G	TI	2015	All	All	All	All

Condition

91 15 01 January 22, 2015 2039352

Modular Infotainment System (MIB) Radio Switches to FM Station 87.7

The customer may complain that, intermittently, the FM radio station will have switched to the station 87.7 upon start up. This condition occurs without the driver selecting this station intentionally.



This technical bulletin must be read in its entirety before attempting the software update.

Technical Background

This procedure corrects the concern listed above by updating the 5F Information Electronics Module to the latest software **P4430**.

Production Solution

Not applicable.

Service

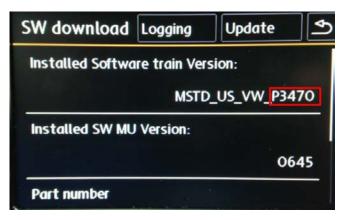
Software Update Procedure

- Connect Midtronics InCharge 940 (INC 940) Tester/Charger to the vehicle's battery.
- Switch the ignition to the ON position.
- · Switch on the MIB radio.
- Check the Software Version by pressing and holding the "Menu" button for 10 seconds to enter Service Mode.





 Select "Software download/logging" on the touch screen menu.



- If the current Installed Software train Version ends in a number lower than P4430, proceed with this Technical Bulletin.
- If the current Installed Software train Version ends in a number greater than or equal to P4430, this work procedure does not apply.

- Press the back arrow key on the touchscreen display to return to the main MIB menu.
- Insert the applicable software update SD card into the 5F module SD card reader located in the glove box (Composition Media if equipped with the non-navigation MIB system or Discover Media if equipped with the MIB system with navigation).
- Again press and hold the "Menu" button to enter Service Mode.



Press "Software download/logging" on the touch screen menu.





Press "Update" on the touch screen menu.

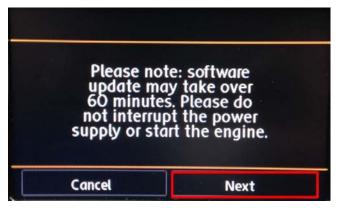


 Press "SD card" on the touch screen menu to select SD card as the source.



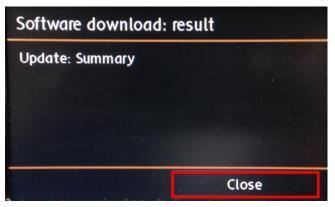
 Press "MSTD_US_VW_P4430" on the touch screen menu.





- Press "Next" on the touch screen menu.
- The update will now take place.

Tip: The radio may reboot one or more times during the update process. This is normal and not indicative of a malfunction.



 Once the software update is complete, press "close" on the touch screen menu.

Das Auto

Technical Bulletin

Warranty

Model(s)	Year(s)		Eng. Code(s)	Trans. Code(s)	VIN Range From		VIN Range To	
Golf/GTI 20		15	All	All	All		All	
			SAGA	Coding				
Claim Type: Use applicable Claim Type 1)								
Service Num	ber:	Damage Code		HST		Damage Location (Depends on Service No.)		
9130		0039				Use applicable when indicated in ElsaWeb (L/R)		
Parts Manufacturer:			Golf/GTI		3ME ²⁾			
Labor Operation ³	⁾ : Update	e progran	nming	91302599 = 60 TU				
Labor Operation ³⁾ : Charge Battery				27068950 = 10 TU				
Causal Part: Sele	ct Labor	Operatio	n	91302599				
			Diagnost	tic Time ⁴⁾				
GFF Time expenditure			01500000 = 00 TU max.		NO			
Road Test			01210002 = 00 TU 01210004 = 00 TU		NO			
Technical Diagno	sis		0132000 = 00 TU max.		NO			

¹⁾ Vehicle may be outside any Warranty in which case this Technical Bulletin is informational only

²⁾ Code per warranty vendor code policy.

³⁾ Labor Time Units (TUs) are subject to change with ELSA updates.

⁴⁾ Documentation required per Warranty Policies and Procedures Manual.



Required Parts and Tools

Tool Description	Tool No:		
Midtronics Battery Tester/Charger	InCharge 940 (INC-940)		
	Or		
	GRX3000VAS		
VAS Diagnostic Tool	VAS 6150/X & VAS 6160/X with ODIS Service with: current online updates		
SD Card: MY15 Golf and GTI SW 87.7 Update for Vehicles with Navigation	SW877UDWITHNAV		
SD Card: MY15 Golf and GTI SW 87.7 Update for Vehicles without Navigation	SW877UDNONAV		



Additional copy of the SD cards may be ordered from Volkswagen Technical Literature Ordering Center at www.vw.techliterature.com.

Additional Information

All part and service references provided in this Technical Bulletin are subject to change and/or removal. Always check with your Parts Dept. and Repair Manuals for the latest information.