A PDF of this newsletter and previous ones can be found by logging in to ServiceNet and clicking on the <u>Elsa Newsletter</u> section in the Technician References menu.



Audi Elsa Newsletter

Edition 55: September 30, 2013

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Elsa / ODIS Feedback Process

The Service Information team would like to thank you for continuing to submit your feedbacks. Each feedback is reviewed by the proper team and then addressed by the subject matter expert. We would like to make everyone aware of the two different feedbacks systems.

Elsa Feedbacks: Please continue to send in Elsa-related feedbacks using the Feedback button on the top toolbar in Elsa. This is for anything related to Repair Manuals, Wiring Diagrams, Campaigns, Updates, Tech Tips, etc.

ODIS Feedbacks: Please use the Feedback option under the Help arrow and then select the Support tab which will launch a window to enter your information for your feedback. Make sure your email outbox is configured properly to use this feature. If you have issues, please contact your dealership's IT support. This allows for the Workshop Technology team to track and accurately diagnosis your issue related to the ODIS system.

Following this process will allow for a better and quicker feedback resolution. Thanks for your continued support and please continue to submit feedbacks.

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Feedback Corner

This week's feedback is from Joel regarding the 2012 A6 Repair Manual. He states:

"Directions say remove "...the steering column electronic systems control module - J255". It should say "Climatronic Control Module -J255."

This feedback was reviewed by the Service Information team and was fixed in Elsa with the proper updated component name. We really appreciate Joel sending in feedback to help improve the quality of the repair information.

Feedback Status						
New	Completed	To Factory				
21	22	7				

*Please note that this feedback feature is not the place to obtain technical assistance for Audi vehicles or to report potential issues you may have experienced with a vehicle. If you require assistance in repairing or diagnosing a vehicle issue or wish to report a technical issue, please create an Audi Technical Assistance ticket and contact the Audi Technical Assistance at (800) 678-2389.

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Technical Bulletins

01 Engine warning light a	fter engine replac (2033223/2)	cement EA888 2.0 TFSI				

A4, A5, A5 cab, Allroad, Q5, A6	2009–2013	EA888 2.0 TFSI	
A3, TT	2008-2013	EA888 2.0 TFSI	
Model(s)	Year	Equipment	

Condition:

- The engine warning light is on after engine replacement.
- The engine is not running roughly. However, the engine control module is storing one or more of the following engine misfire fault codes: DTCs P0300 P0304.
 - The fault codes occur at light load, between 8% and 14% accelerator pedal position.

Production Solution: Not applicable.

43 Self-leveling compressor inoperative (2018765/9)						
Model(s)	Year	Vehicle Specific Equipment				
A6 (C6)	2006–2008	Air Suspension				
A8 (D3)	2004–2010	Air Suspension				
Q7	2007–2012	Air Suspension				
S6 (C7), S7 (C7)	2013	Air Suspension				
A8 (D4) 2011–2013		Air Suspension				

Condition:

- The self-leveling system can no longer be adjusted with the MMI.
- The compressor for the self-leveling system continues to run after the engine has been switched off and the vehicle has been locked.
 - One of several DTCs may be stored in the level control system module.

Production Solution: Not applicable.

01 MIL on (and/or DTC P0234 stored in ECM) (2027082/5)					
Model(s)	Year	Vehicle Specific Equipment			
A4, A5, A5 Cab, Q5	2009-2012	CAEB engine			

Condition:

- MIL on.
- DTC P0234 (Turbo/Super Charger Overboost Condition) is stored in the engine control module. No other DTCs are stored.

Production Solution: Not applicable.

34 DSG Transmission gear display illuminated (DTC P2711 stored in
TCM) (2029069/3)

Model(s)	Year	Vehicle Specific Equipment			
A3, TT	2009–2010	DSG Transmission			
Condition:					

- Customer states that the gear display is illuminated in cluster.
- Vehicle may exhibit a shudder condition on first acceleration from a stop.
 - The following fault entry is logged in the transmission control module (TCM):
- 19143 P2711 004 (Unexpected Mechanical Gear Disengagement)

Production Solution: Improved clutch plates from gearbox starting with March 2010 production.

91 MMI Map Region/Language retrofit (2028190/2)						
Model(s) Year Vehicle Specific Equipment						
A4, A5, A5 Cab, A6, Q7	2010-2015	Navigation system				
Q5	2009–2015 Navigation system					
Α7	2012–2015 Navigation system					
A8	A8 2011–2015 Navigation system					
Condition: Customer is inquiring about retrofitting the MMI system with a language pack or map database outside of factory-available options. Production Solution: Not applicable.						

Pending Service Solutions

No new pending service solutions this week.

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Campaigns

20U6 - 2013–2014 MY Audi S6 and S7 Fuel Line								
Model(s)	el(s) Year Eng. Trans. Code Code		VIN Range From	VIN Range To				
S6, S7	2013- 2014	All	All	Check Inventory Vehicle Open Campaign Action report to determine if this campaign applies to the VIN.	Check Inventory Vehicle Open Campaign Action report to determine if this campaign applies to the VIN.			

Due to manufacturing tolerance issues, a fuel line in affected vehicles can become damaged over time. If this happens, it could result in a fuel leak. Leaking fuel, in the presence of an ignition source, can lead to a fire.

19i4 - 2013–2014 – MY Audi A8 Equipped with Standard Sunroof Sunroof Glass							
Model(s)YearEng. CodeTrans. CodeVIN Range FromVIN Range To							
A8	2013- 2014	All	All	Applicable VINs in inventory will appear on the Inventory Vehicle Open Campaign/Action report.	Applicable VINs in inventory will appear on the Inventory Vehicle Open Campaign/Action report.		
Due to a production process issue at the suproof glass supplier some							

Due to a production process issue at the sunroof glass supplier, some vehicles may have been manufactured with a standard sunroof that is susceptible to breakage if a door on the vehicle is slammed shut, or if the vehicle experiences a sudden jolt, such as when hitting a large bump or pothole in the road. If the glass panel were to break when the vehicle is in motion, it could cause driver distraction. Additionally, broken glass inside the vehicle poses a risk of injury to vehicle occupants.

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Updates

	48K8 Power Steering Control Unit Software (NVLW)									
Model(s)	Year	Eng. Code	Trans. Code	VIN Range From	VIN Range To					
A4, A5, A5 Cab, Q5, A6, A7	2012- 2014	See Campaign/Action screen in ElsaWeb	See Campaign/Action screen in ElsaWeb	None	None					
Q5, A6, 2014 campaign/Action campaign/Action None None										

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Suggestions

Please send comments or suggestions to: aoa.workshopinformation@audi.com

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