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Audi
Truth in Engineering



Audi Elsa Newsletter

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Technical Bulletins

51 Vehicle inspection, protection removal, and detailing (2009967/13)		
Model(s)	Year	Vehicle Specific Equipment
All	2012–2017	Not Applicable
Condition: Instructions for vehicle inspection, protection removal, and detailing.		
Production Solution: Not applicable.		

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70 Noises from doors when playing music tuned with heavy bass (2037104/2)		
Model(s)	Year	Vehicle Specific Equipment
Q7	2011–2015	Not Applicable
Condition: Squeak and rattle noises can be heard in the front doors when music tuned with heavy bass is being played. Production Solution: The insulation mat of each front door panel is now installed to cover the foam isolation blocks so that it sits between the blocks and the door structure.		

20 MIL on (DTC P045600 - EVAP system leak detected NVLD (very small leak)) - Repair Authorization (2042166/3)		
Model(s)	Year	Vehicle Specific Equipment
A3, A3 Cabriolet	2015	With NVLD
A4, allroad, A5, RS 5, A5 Cabriolet, Q5, A8	2015–2016	With NVLD
A6, A7, RS 7	2016	With NVLD
Condition: • MIL on. • DTC P045600 (EVAP System Leak Detected NVLD (very small leak)) is stored in the engine control module (ECM), J623 (address word 01). • Drivability is not affected. Production Solution: No changes to production have been made, as no issue has been identified.		

20 MIL on (DTC P045600 - EVAP system leak detected NVLD (very small leak)) (2035073/12)		
Model(s)	Year	Vehicle Specific Equipment
A3, A3 Cabriolet	2015	With NVLD
A4, allroad, A5, RS 5, A5 Cabriolet, Q5	2013–2015	With NVLD
A6, A7, RS 7	2012–2016	With NVLD
A8	2011–2015	With NVLD

Condition:

- MIL on.
- DTC P045600 (EVAP System Leak Detected NVLD (very small leak)) is stored in the engine control module (ECM), J623 (address word 01).
- Drivability is not affected.

Production Solution: New NVLD pressure switches and NVLD filters in production.

**19 Thermostat, electric fault (DTC P0599, P0597, P2181)
(2042328/1)**

Model(s)	Year	Vehicle Specific Equipment
S5	2008–2012	4.2 FSI
RS 5	2013–2015	4.2 FSI
A8	2011–2012	4.2 FSI

Condition: One or more of the following conditions is present:

- The red coolant light is illuminated, indicating that the coolant temperature is too high or that the coolant level is too low.
- The engine speed governing light is illuminated with the message “Engine speed maximum XXXX rpm”. To prevent the engine from overheating, the engine speed is automatically limited to the displayed maximum.
- One of the following DTCs is stored in the engine control module (ECM), J623 (address word 01):
 - DTC P059700 (Thermostat for map-controlled engine cooling F265, circuit open)
 - DTC P059900 (Thermostat for map-controlled engine cooling F265, short circuit to positive)
 - DTC P218100 (Fault in cooling system)

Production Solution: Modified coolant thermostat housing.

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87 Air conditioning does not blow cold (2042340/1)		
Model(s)	Year	Vehicle Specific Equipment
Q3	2015-2016	Not Applicable
Condition: The air conditioning does not cool. No DTCs are stored in the heating and air conditioning electronics control module, J255 (address word 08). Production Solution: The refrigerant hose assembly gauge was corrected in production.		

Pending Service Solutions

No new Pending Service Solutions this week.

Campaigns

No new campaigns this week.

Updates

No new updates this week.

Suggestions

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

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