

Audi On-car analysis list from February, 04 2024

Please contact Audi Helpline before attempting repair

As of 6/7/2024 worksheets will no longer be used as a standard practice. Worksheets will only be required if listed in the topic details.

	Models	MY	Engine	Trans	Topic	Topic details
	Q5	2022-2025	DPVA	Any	Leaking timing chain cover Gasket	Before performing work on the vehicle proceed as follows: 1.Please take clear photos, and clear video of the active leak. 2.Contact TAC for further instruction.
	A4, A5, Q5, Q7	2022-2025	2.0L engines only	any	ECM DTC P060600 "ECM/PCM Processor"	Before performing work on the vehicle proceed as follows: 1.If fault is present, please try and clear fault. If the fault is cleared, please test drive 20 miles and see if you can reproduce the fault. 2.Contact TAC for further instruction.
	Q7	2022-2025	any	Any	Airbag light on for DTC B12251B	Before performing work on the vehicle proceed as follows: 1. Contact TAC for further instruction.
	A4, A5, Q5, Q7	2024-2025	any	Any	Noise from engine belt tensioner	Before performing work on the vehicle proceed as follows: 1.Verify the belt tensioner is making noise. 2.Please refer to TSB 2070568 and use PICO tool to take basic acoustic measurements of engine area. The tool needs to be placed in engine bay area no specific location. 3.Contact TAC. Please attach PICO readings to ticket.
	A8, S8	2022-2025	Any	Any	Creaking noise in front instrument panel area – Front suspension strut tower brace bolts loose	• See TSB 2066526. If vehicle presents with the issue described in the TSB: Photo / video document the issue specifically which bolts are loose. Photo / video documentation should include imaging at a distance showing location as well as close-up photos showing which bolts are loose. Replace the strut tower brace and all bolts. Either mark each bolt such that their original position can be determined -or- secure the bolts to the brace in their original locations using tape, wire, etc. • TAC case submitted with Worksheet "Creaking noise in front instrument panel area as in TSB 2066526". • Retain all parts for return to WPRC • Provide a short description of the customer's concern and under what conditions the noises are elicited. • Use PID 5069