



Technical Service Bulletin

37 Beveling groove on connections for the gear oil cooler are normal

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Model(s)	Year	VIN Range	Vehicle-Specific Equipment
A3	2017 - 2021	All	OGC Transmission
A3, TT	2002 - 2021	All	02E or 09D Transmission
RS3, TTRS	2013 - 2021	All	DQ500 Transmission

Condition

Workshop findings:

- After removing the gear oil cooler, beveling grooves can be seen on the connections for the transmission oil cooler (Figure 1).



Figure 1. OGC oil cooler connection beveling grooves.



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Technical Background

The above beveling grooves on the connections for the gear oil cooler are required for the robotic camera inspections. With these grooves, the correct installation of the seal can be confirmed by the robotic camera. They are not part of the sealing surface and do not have influence on any oil leaks from this area.

Production Solution

Not applicable.

Service

The beveling grooves on the connections for the gear oil cooler are machined on many different types of transmissions and are not a defect. Do not replace the transmission. A replacement transmission will also have these grooves.

Claims for replaced parts will not be reimbursed.

Warranty

This TSB is informational only and not applicable to any Audi Warranty.

Additional Information

All parts and service references provided in this TSB (2060148) are subject to change and/or removal. Always check with your Parts Department and/or ETKA for the latest information and parts bulletins. Please check the Repair Manual for fasteners, bolts, nuts, and screws that require replacement during the repair.

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