



Connection offline

Technical Service Bulletin

Transaction No.: **2082615/1**

38 ATF pipes leak - Q7 with 0C8 gearbox

Release date: Jul 2, 2026

Condition

Model(s)	Year(s)	VIN Range	Vehicle Specific Equipment
Q7	2007 – 2014	All	0C8 gearbox

Customer states:

- There is no direct customer complaint.

Workshop findings:

- Leaks around the ATF lines on the automatic gearbox. Visual inspection shows leaking gear oil (ATF) at the connections or along the line.
- During diagnosis, it was found that the ATF lines fitted at the factory were not installed with enough play in the affected area.

Technical Background

Not applicable.

Production Solution

Not applicable.

Service

Note:

Try to reproduce the customer complaint (based on the description/cause of the issue), so that it can be clearly assigned to this TSB. The following repair must only be carried out if all the criteria (model/type, chassis number, engine/motor and gearbox code, PR number(s), part number, software version, code etc.) apply exactly. Otherwise, this solution will not eliminate the problem, and repeated repairs may be necessary. In such a case, we may reject the warranty claim and charge back the cost of the parts.



When replacing ATF lines, make sure the lines can move freely near the sealing strip.

The ATF pipes to the cooler (Figure 1) are fed through the sealing section 7L0.121.332.B in the marked area (Figure 2). Under unfavorable circumstances the pipe can touch the sealing section when driving.

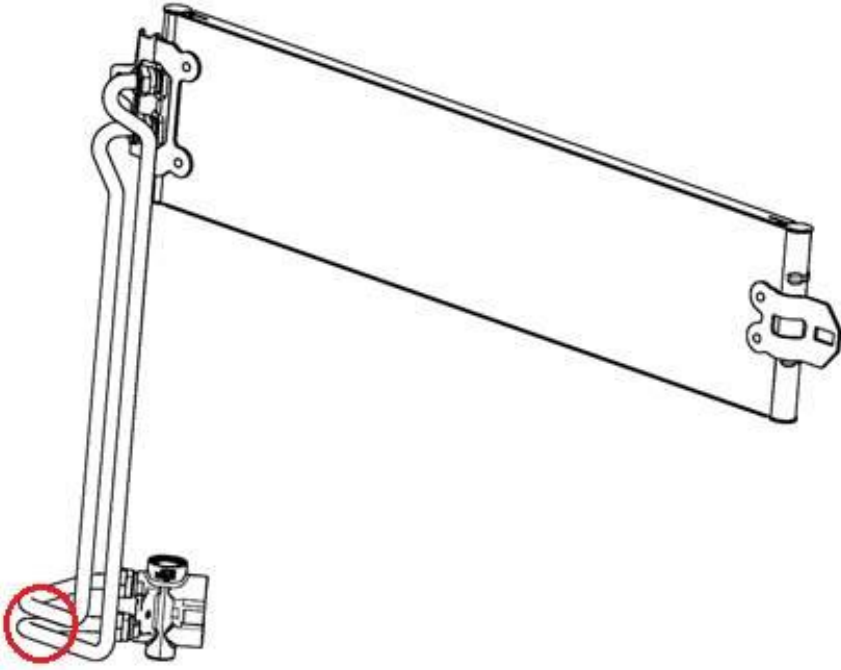


Figure 1. The ATF pipes.



Figure 2. Area through which the pipes are fed through.

To avoid the parts touching, cut sealing strip 7L0.121.332.B (right side) by approximately 5 mm as shown in Figure 3.





Figure 3.

Cut out the area shown of the sealing section to ensure sufficient clearance of the pipes (Figure 4).



Figure 4.

Fit the sealing section and the ATF pipes according to the Workshop Manual.

Warranty

Service number 3862 / damage code 0050

Note: No SRTs will be published for this TSB.

Additional Information

All part and service references provided in this TSB (**2082615**) 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.

©2026 Audi of America, LLC / Audi Canada Inc. All rights reserved. The information contained in this document is based on the latest information available at the time of printing and is subject to the copyright and other intellectual property rights of Audi of America, LLC / Audi Canada Inc., its affiliated companies, and its licensors. All rights are reserved to make changes at any time without notice. No part of this document may be reproduced, stored in a retrieval system, or transmitted in any form or by any means, electronic, mechanical, photocopying, recording, or otherwise, nor may these materials be modified or reposted to other sites, without the prior expressed written permission of the publisher.