
Oil leakage in area of right oil cooler line between torque converter housing and transmission housing on TRANSMISSION 722.9

Topic number	LI27.00-P-057717
Version	2
Design group	27.00 General
Date	05-30-2014
Validity	Valid for all MODELS with TRANSMISSION 722.9, except TRANSMISSION 722.930, 722.931, 722.971 and 722.997
Reason for change	Remedy adapted.
Reason for block	

Complaint:

A few drops of transmission oil in the underfloor paneling and/or on the auxiliary oil pump (ZÖP).

Attachments	
File	Description
complaint possible minimal oil leakage.pdf	Possible complaint

Cause:

Due to the machining process used, there may be invisible scoring on the sealing surface of the torque converter housing (connecting surface between torque converter housing and transmission housing) which can result in leakage.

Potentially affected transmissions:

Please note the following range limits!

Transmission sequence number

- 722.9xx 04 663967 - 722.9xx 04 989952 or
- 722.9xx 07 463491 - 722.9xx 07 566178 or
- 722.9xx 10 001332 - 722.9xx 10 029748

and torque converter housing with impressed R and/or T (see attachment).

Remedy:

If LI27.55-P-058976 is not applicable, replace the torque converter housing and the seal between the torque converter and transmission housings.

Symptoms
Power transmission / Automatic transmission / Automatic transmission, leaks / Leaks

Validity		
Vehicle	Engine	Transmission
*	*	722.962
*	*	722.950
*	*	722.908
*	*	722.999
*	*	722.907
*	*	722.902
*	*	722.909
*	*	722.996
*	*	722.965
*	*	722.905
*	*	722.906
*	*	722.964
*	*	722.932
*	*	722.903
*	*	722.961
*	*	722.967
*	*	722.995
*	*	722.963
*	*	722.966
*	*	722.960
*	*	722.901
*	*	722.904
*	*	722.998
*	*	722.968