

SERVICE CAMPAIGN BULLETIN

CAMPAIGN REF: 01H
TITLE : HVAC Drain tube modification
DOCUMENT # : 11 A 030

SITUATION : Quality Engineering at McLaren Automotive have identified a potential risk of water leaking inside the cabin into the driver and passenger footwell areas.

PROCEDURE : Please follow the procedure outlined in this document to create a constant drain path and reduce the tension between the two lips of the HVAC drain tube.

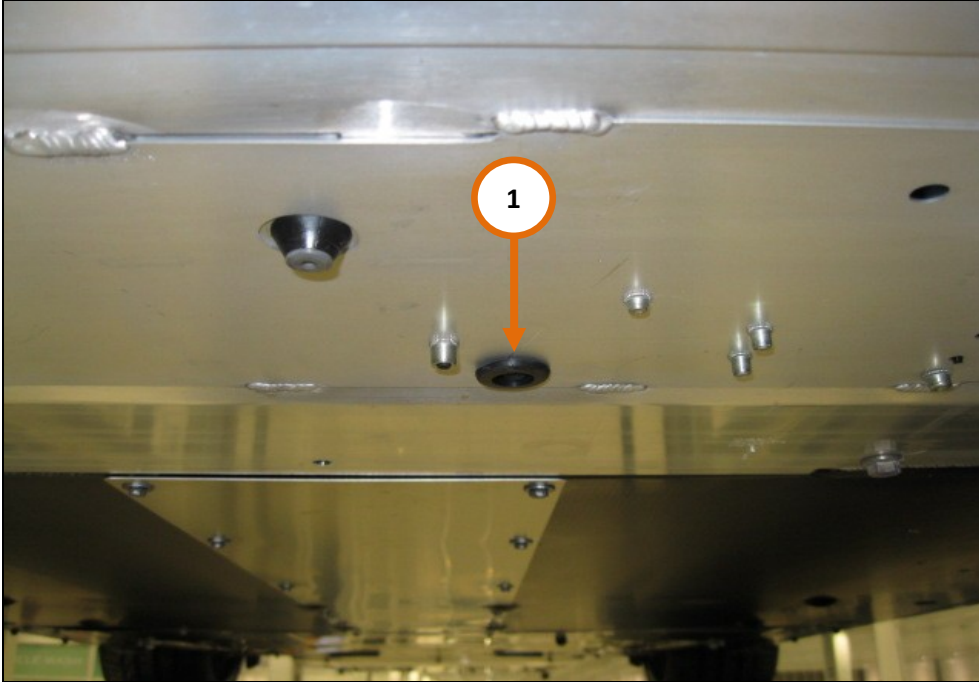
Care Point: It is necessary that campaign 11 A 030 is carried out in parallel with campaign 11 B 005 "Replacement of displacement sensor brackets and drop link rods" (only if required).

Care Point: It is necessary that the following campaigns (if applicable) are carried out before 11 A 030 "HVAC Drain tube modification";

- 11 A 032 "Replacement of both door latches" or 11 A 033 "Replacement Left-Hand door latch" or 11 A 034 "Replacement Right-Hand door latch".
- 11 M 045 "Diversity Tuner Retrofit (including bumper antenna)" or 11 M 046 "Diversity Tuner Retrofit"

INSTRUCTIONS:

1. Locate the HVAC drain tube in the front subframe (1).

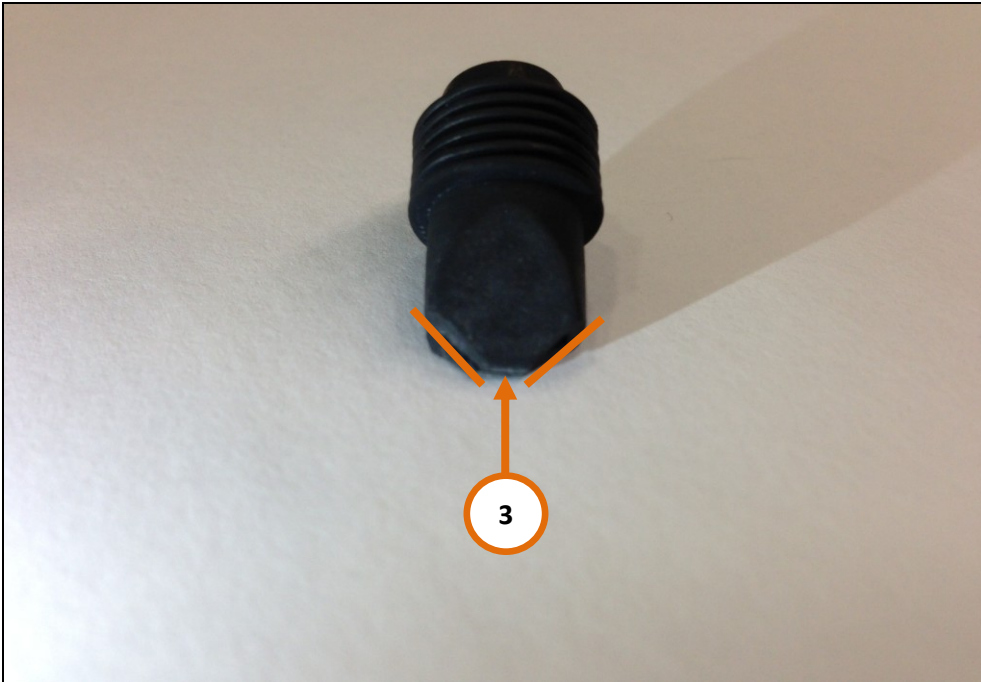


Care Point: It is not necessary to remove the drain tube to perform the modification.

2. Remove the valve from the drain tube using a pair of long nose pliers (2).



3. Cut the two edges (3) to create a constant drain path.



4. Reinstall the valve into the drain tube (4), ensuring that it is correctly located (5).





Please contact your Regional Aftersales Manager should you have any questions relating to the information contained in this bulletin.

WARRANTY INFORMATION

DESCRIPTION	RESOLUTION CODE	TOTAL REPAIR TIME
HVAC drain tube modification	A0A50118A11S9902	0.1 hours
