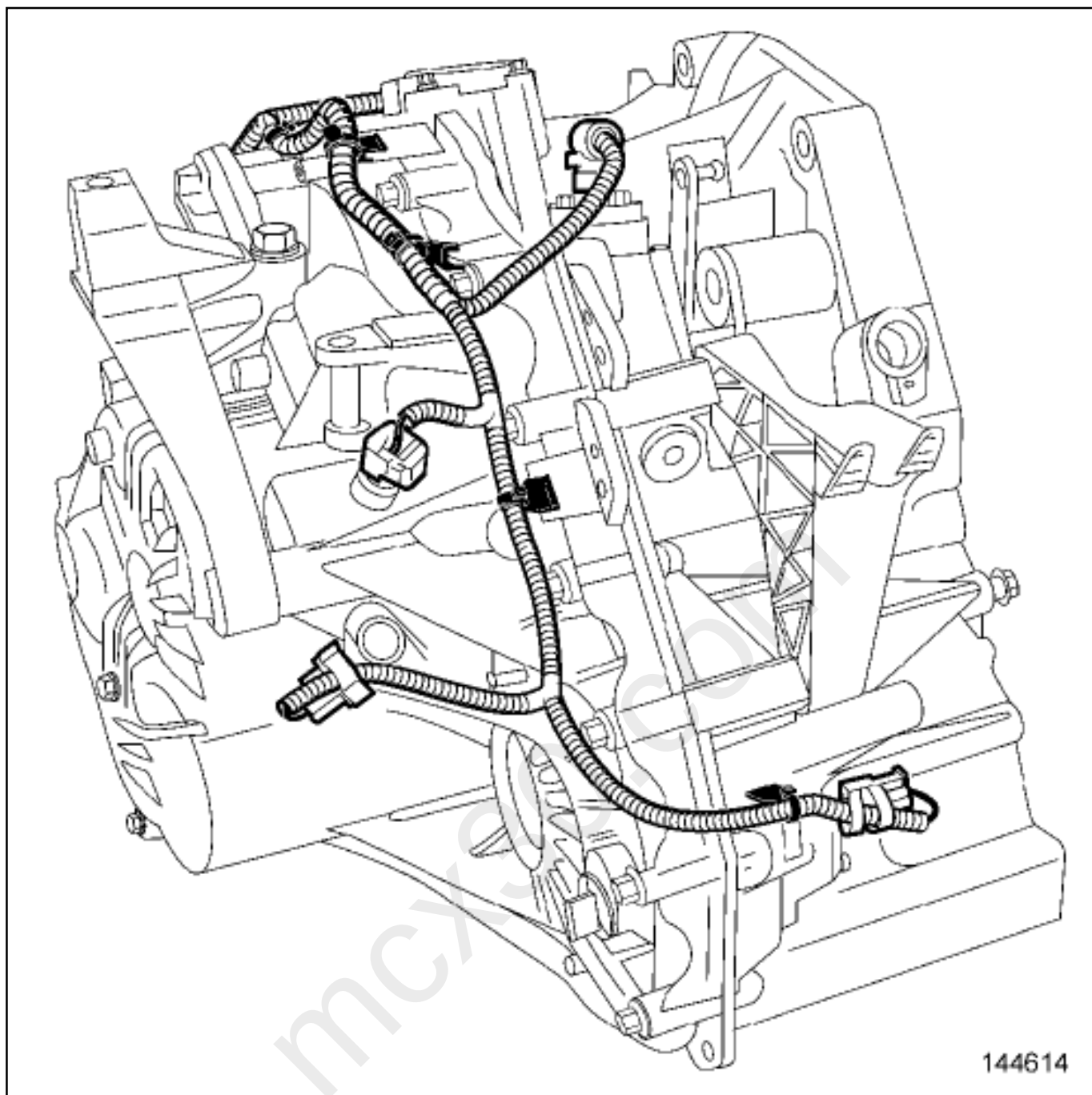




Repair-12x07x01-02x51-1-9-1.xml



AUTOMATIC GEARBOX OIL: DRAINING - FILLING



Note, one or more warnings are present in this procedure



Equipment required

oil recovery tray



WARNING

Before carrying out any operation on a vehicle fitted with the Stop & Start system, always follow the safety instructions [Vehicle: Precautions for the repair](#) .



WARNING



To avoid all risk of damage to the systems, apply the safety and cleanliness instructions and operation recommendations before carrying out any repair:



[\(see 23A, Automatic gearbox, Automatic gearbox: Precautions for the repair\)](#) ,

[Vehicle: Precautions for the repair](#) .



WARNING

Wear leaktight gloves (Nitrile type) for this operation.

Sequential gearbox	Capacity (L)
DC4	1.7

DRAINING

1. DRAINING PREPARATION OPERATION

Position the vehicle on a two-post lift [Vehicle: Towing and lifting](#) .

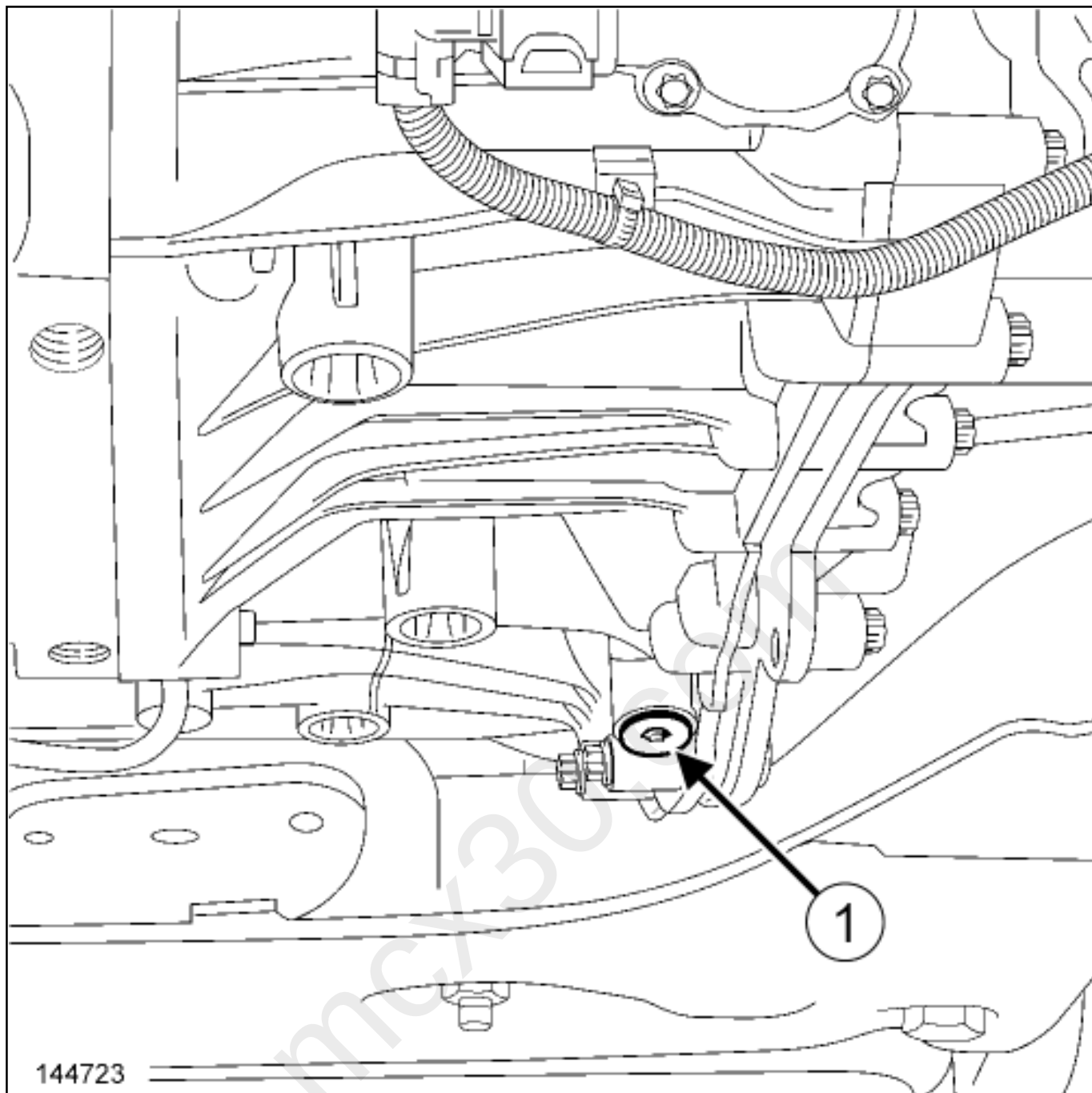
Remove:

- the front left-hand wheel [Wheel: Removal - Refitting](#) ,

- the engine undertray.

2. DRAINING OPERATION

Position an oil recovery tray under the vehicle.



Remove the drain plug(1) .

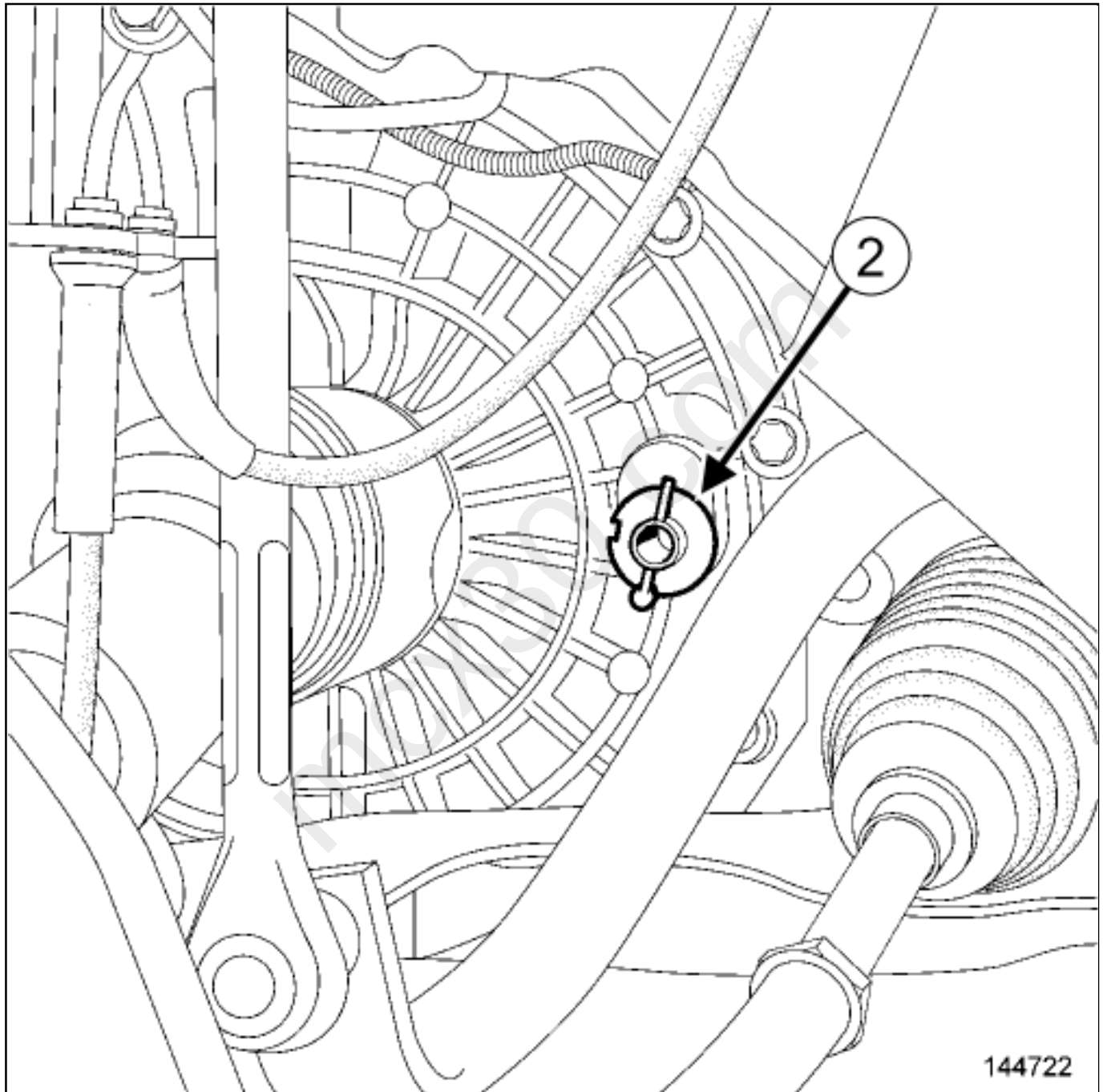
Let the oil flow.

FILLING

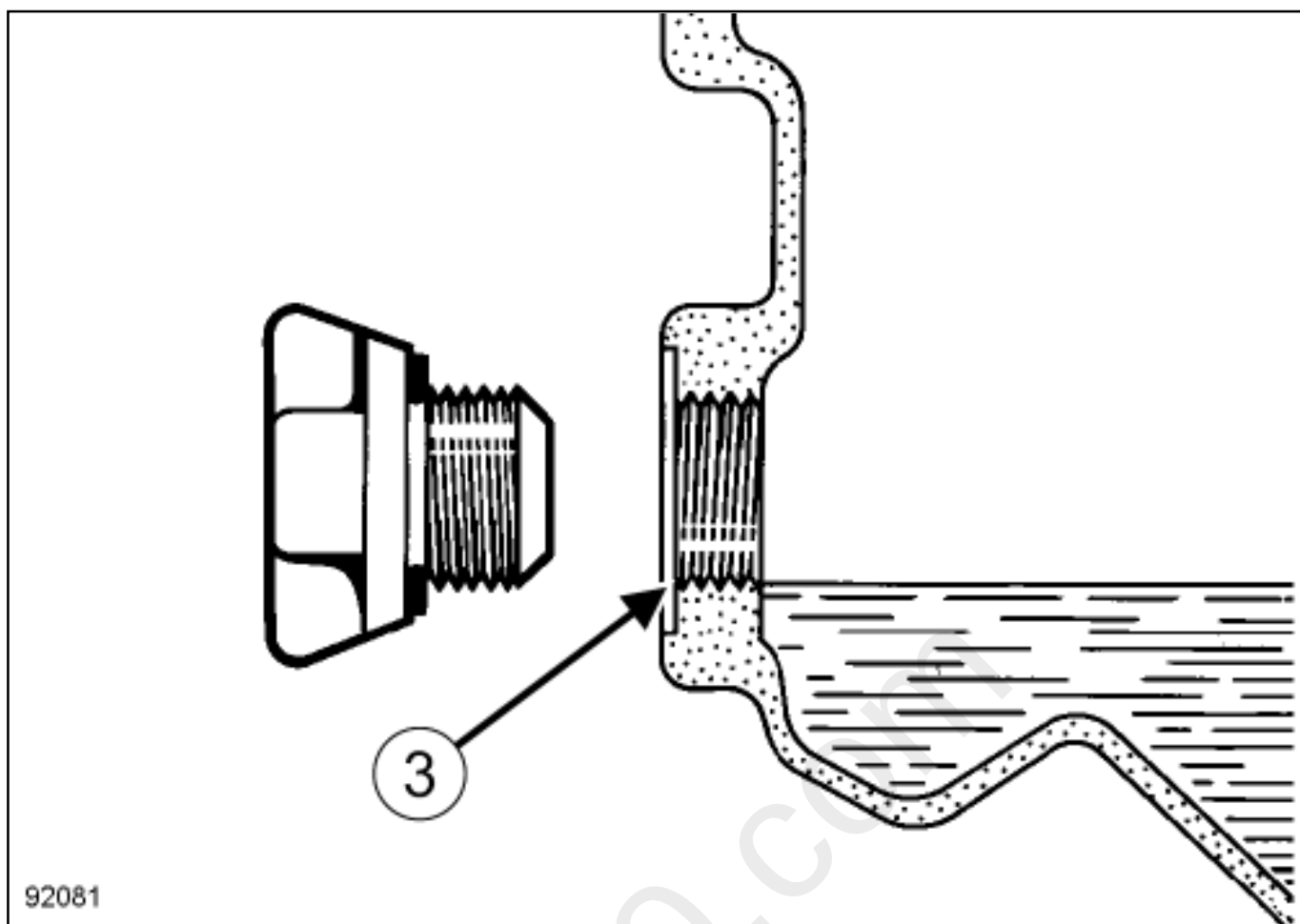
1. FILLING OPERATION

Refit the drain plug.

Torque tighten the drain plug 40 N.m.



Remove the filler cap(2) .



Fill the gearbox until the oil overflows via the oil filler cap opening(3) using a syringe containing the recommended oil [Automatic gearbox oil: Specifications](#) (Technical Note 6012A, 04A, Lubricants).



Refit the filler cap.



Wipe away any run-off.

2. FINAL OPERATION



Proceed in the reverse order to removal.