

the earth nut on the dashboard cross member reinforcement8 N.m.



Top up and bleed the cooling circuit[Cooling system: Draining - Refilling](#) .



Repair-30x02x01x01-01x37-1-53-1.xml



XSL version : 3.02 du 22/07/11

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HEATING RESISTORS: REMOVAL - REFITTING

Locations and specifications (tightening torques, parts always to be replaced, etc.) ([see 61A, Heating, Passenger compartment heating and ventilation assembly: Exploded view](#)) .

REMOVAL

1. REMOVAL PREPARATION OPERATION

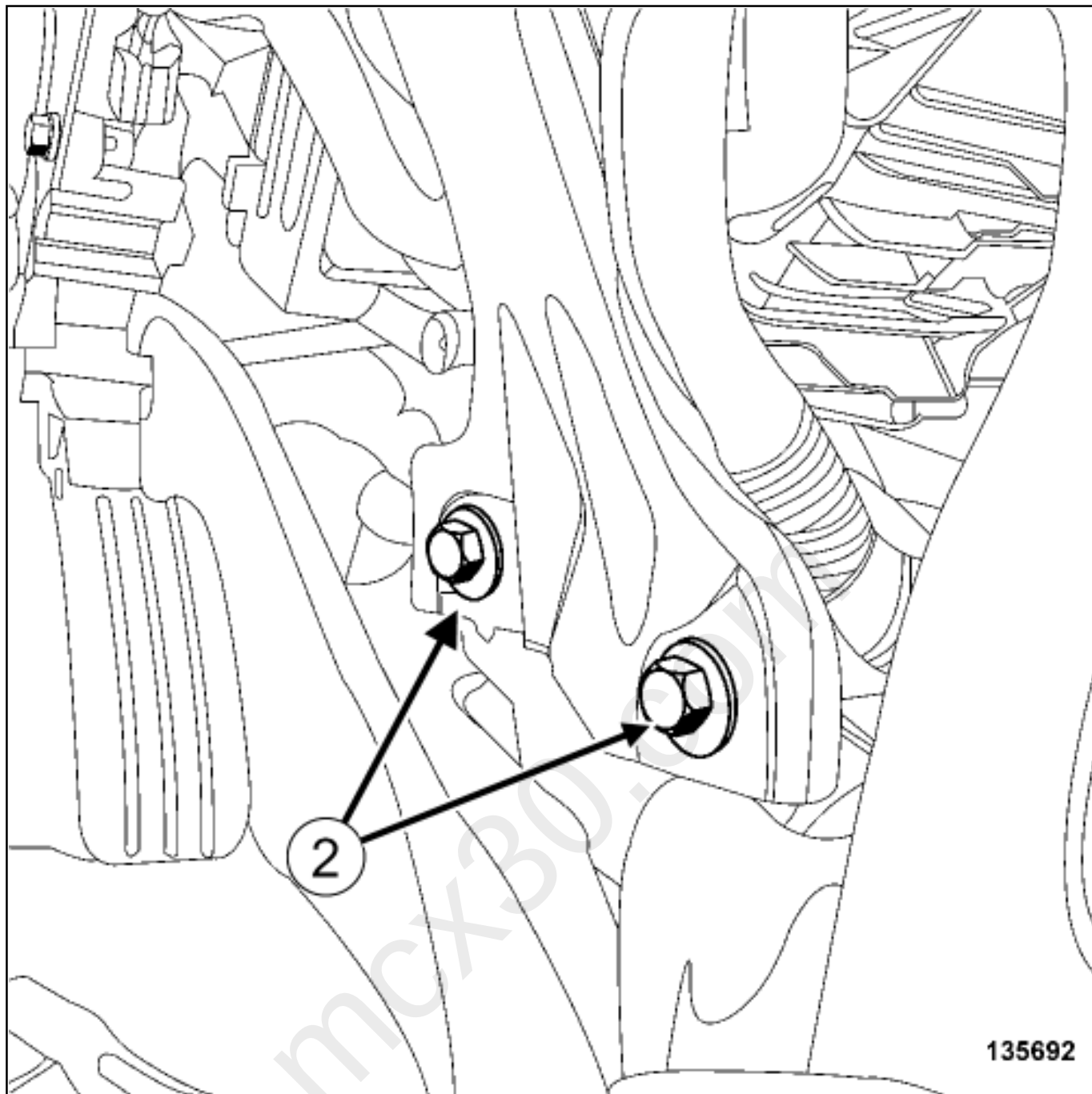
■ Unclip the left-hand panel from the centre console.



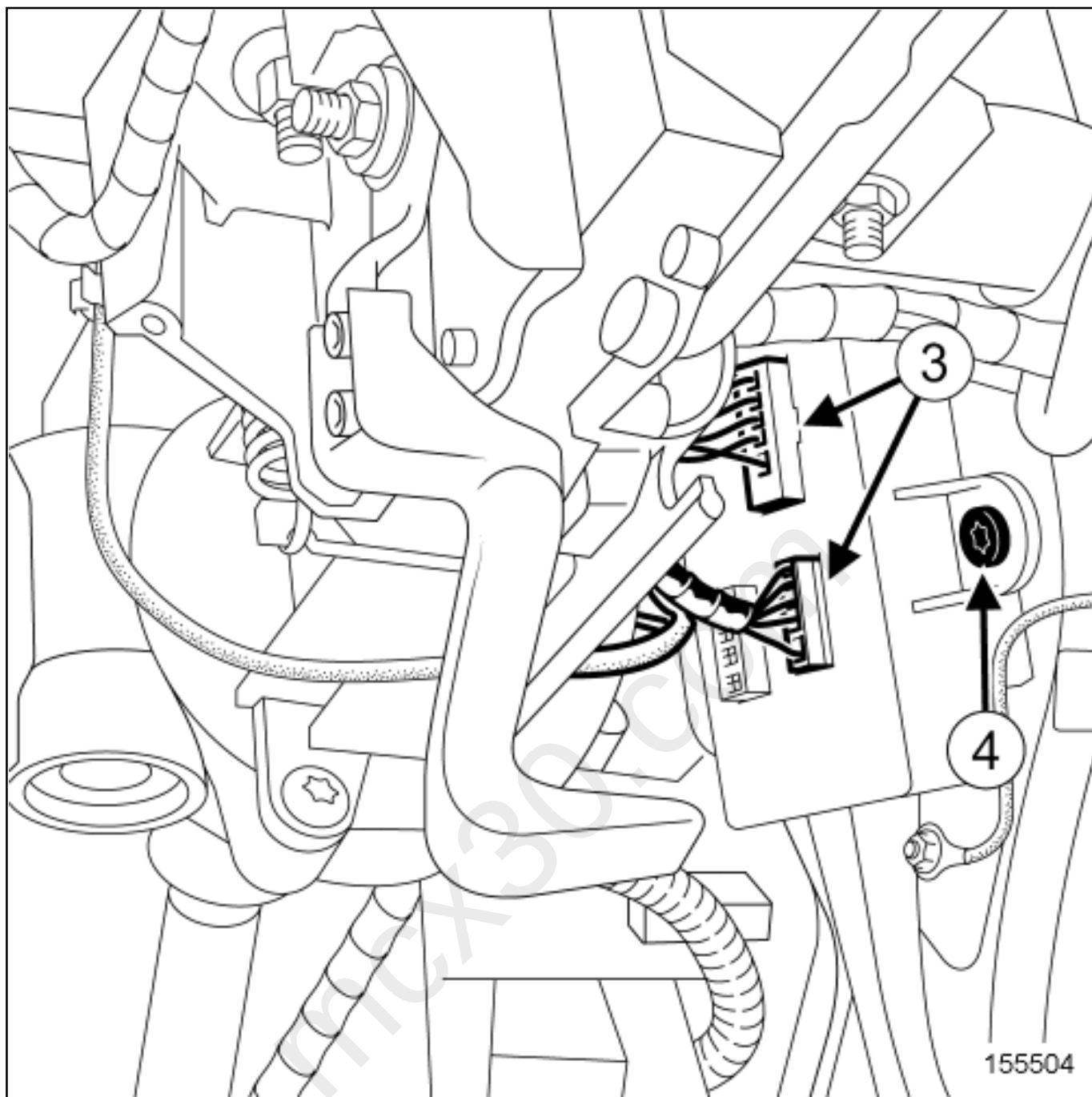
Remove the dashboard lower trim [Dashboard assembly: Exploded view](#)



Unclip the wiring from the dashboard cross member reinforcement.



Remove the lower bolts(2) from the dashboard cross member reinforcement.



Disconnect the UPC connectors(3) .

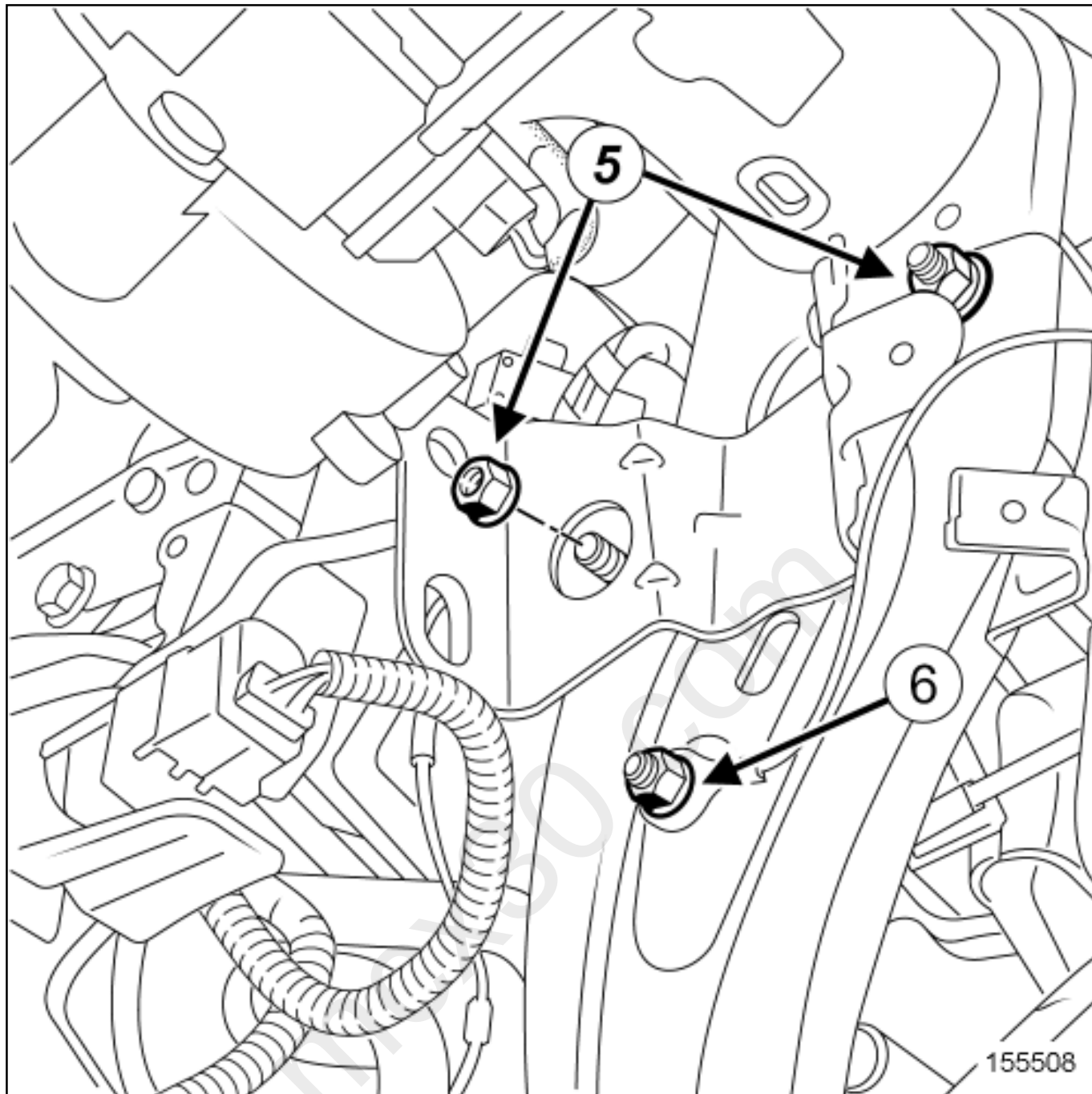
Remove:



the UPC bolt(4) ,

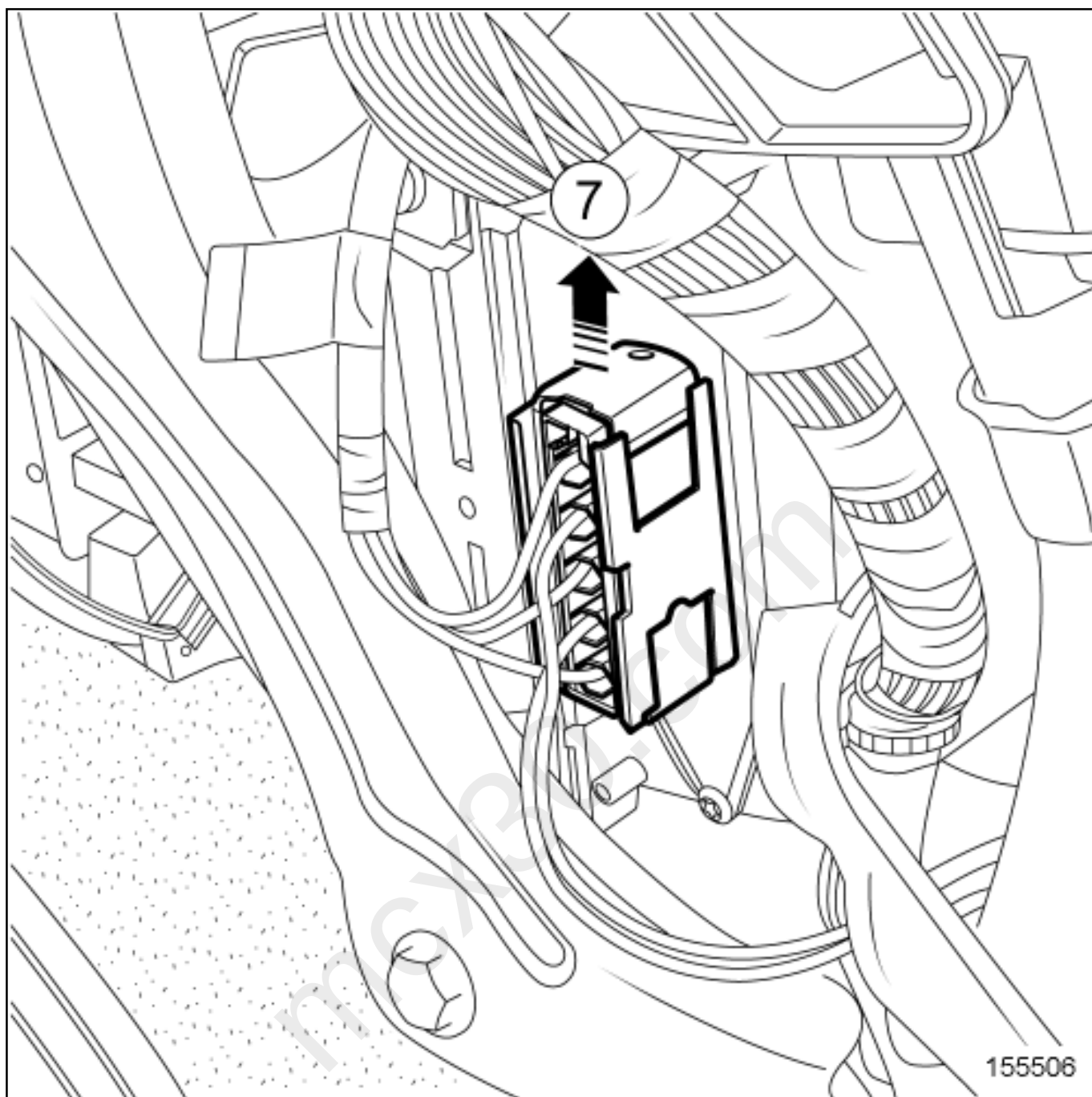


the UPC.



Remove:

-
- the earth nut(6) from the dashboard cross member reinforcement,
- the upper nuts(5) from the dashboard cross member reinforcement,
- the dashboard cross member reinforcement.



■ Disconnect (7) the heating resistors connector.

■ Remove the heating resistors bolts([see 61A, Heating, Passenger compartment heating and ventilation assembly: Exploded view](#)) .

■ Take the heating resistors out of its housing([see 61A, Heating, Passenger compartment heating and ventilation assembly: Exploded view](#)) .