

Position the mixing motor in relation to the flat surface of the mixing motor recess.

2. FINAL OPERATION



Proceed in the reverse order to removal.



Apply the after repair procedure using the Diagnostic tool [Diagnostic tool : Use](#) :

-Computer concerned by the After repair procedure:



"Air conditioning computer" ,

-Component affected by the After repair procedure:



"Front air mixing flap motor" .



Repair-30x02x04x08-01x37-1-36-1.xml



XSL version : 3.02 du 22/07/11

MODULATE VARIATION OF SPEED OF FAN ASSEMBLY FOR PASSENGER COMPARTMENT :REMOVAL-REFITTING

Special tooling required

Set of trim removal levers.

Car. 1363

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



Note:

There are two types of fitting for the distribution unit: Valéo and Denso.

REMOVAL

1. REMOVAL PREPARATION OPERATION



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

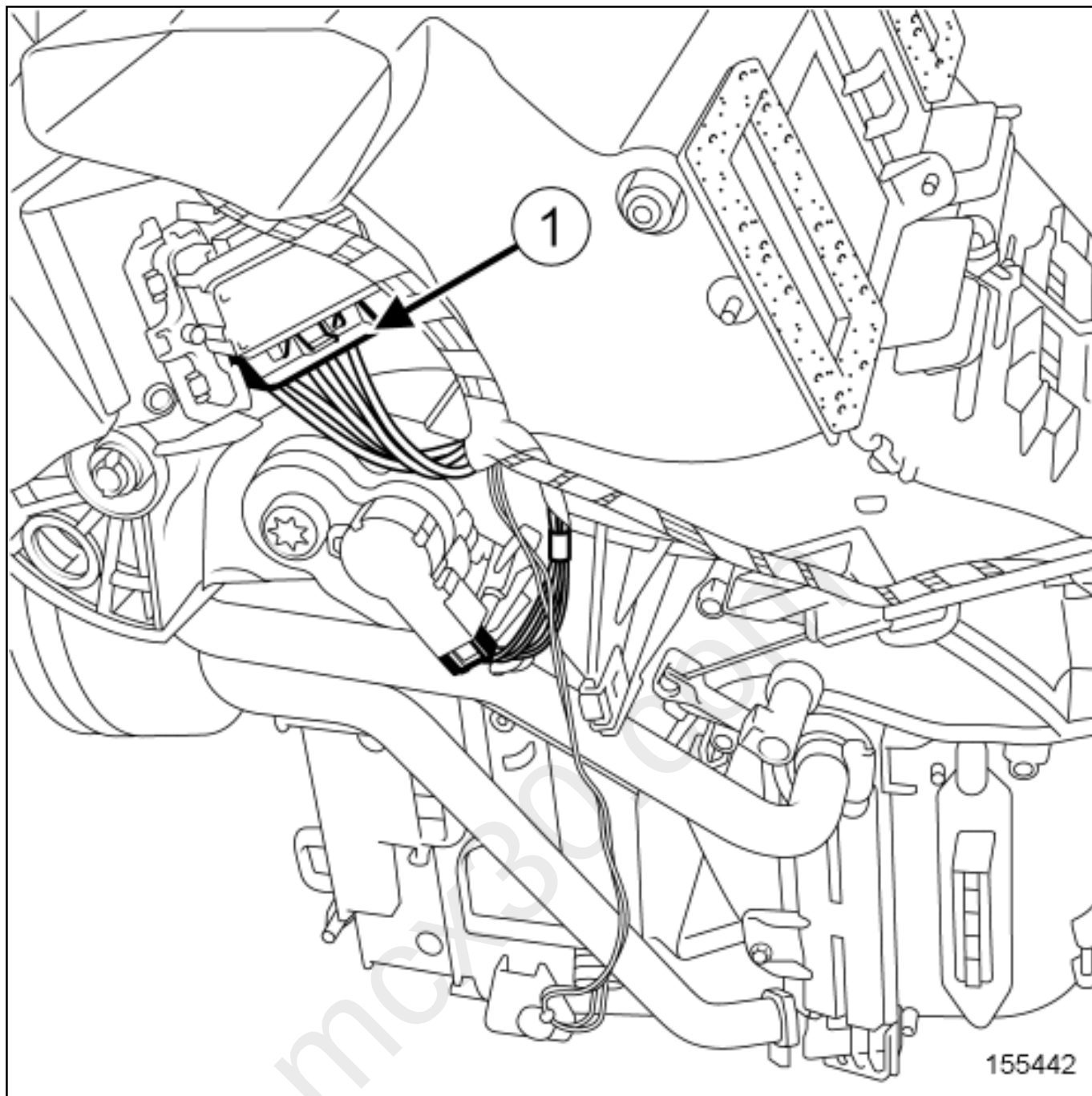
1- THIS PROCEDURE APPLIES TO VEHICLES EQUIPPED WITH A DENSO DISTRIBUTION UNIT



Remove the pedal assembly [Pedal assembly: Exploded view](#) .

2. REMOVAL OPERATION

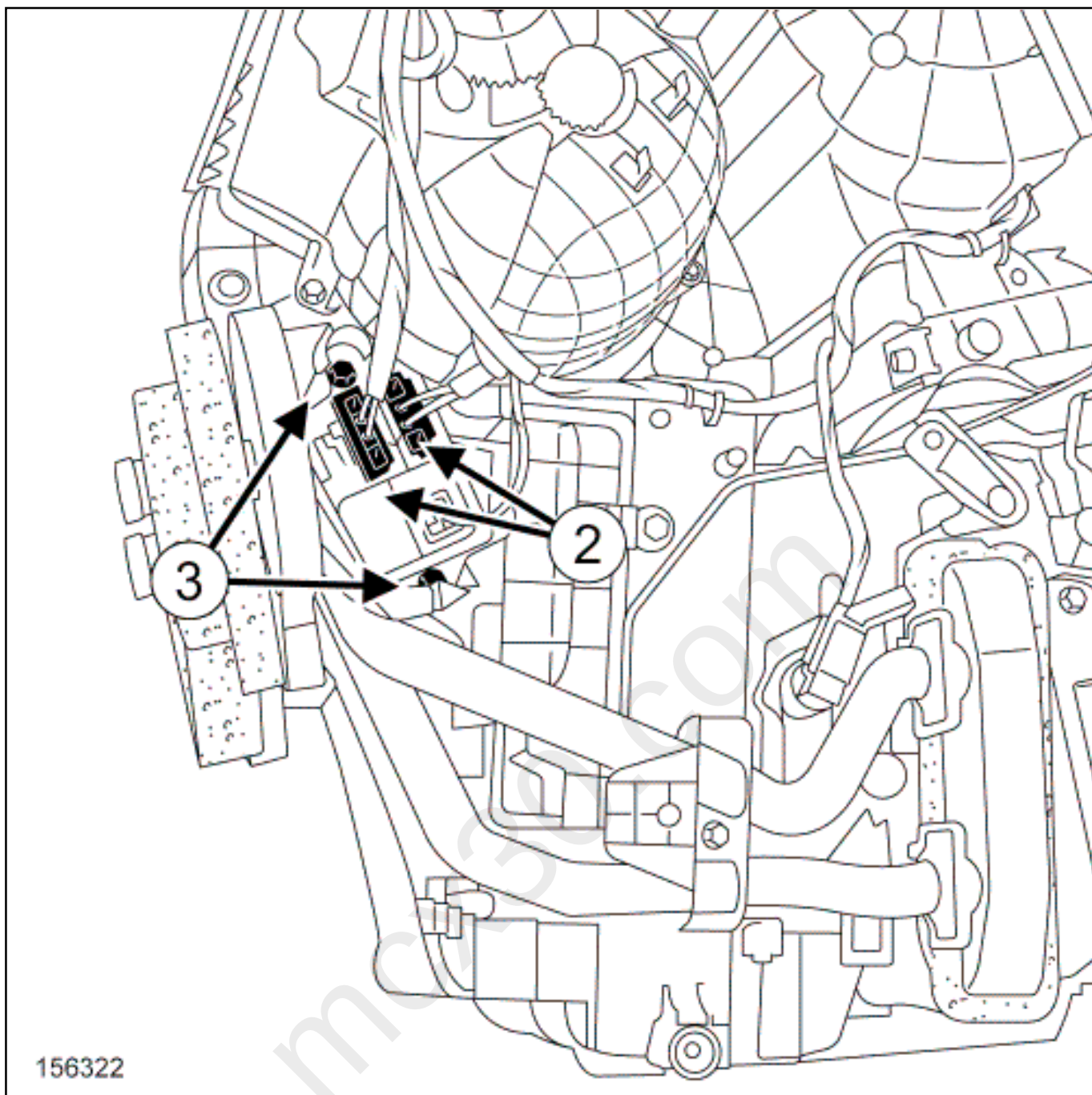
1- THIS PROCEDURE APPLIES TO VEHICLES EQUIPPED WITH A VALÉO DISTRIBUTION UNIT



Disconnect the connector(1) from the modulate variation of fan assembly for passenger compartment.



Unclip the modulate variation of fan assembly for passenger compartment using the toolSet of trim removal levers.(Car. 1363) ([see 61A, Heating, Passenger compartment heating and ventilation assembly: Exploded view](#)) .



Disconnect the connectors(2) from the modulate variation of fan assembly for passenger compartment.



Remove:



the bolts(3) from modulate variation of speed of fan assembly for passenger compartment,



the modulate variation of speed of fan assembly for passenger compartment.