

Marks	Designations	Informations
1	High level brake light	(see 81A, Rear lighting, Rear lighting: List and location of components)
2	Rear opening element light	(see 81A, Rear lighting, Rear lighting: List and location of components)
3	Rear light on wing	(see 81A, Rear lighting, Rear lighting: List and location of components)
4	Brake light and side light bulb	(see 81A, Rear lighting, Rear lighting: List and location of components)
5	Rear light bulbs support plate	
6	Seal of rear light bulbs support plate	
7	Foam	
8	Side indicator light bulb	(see 81A, Rear lighting, Rear lighting: List and location of components)
9	Rear light nut	
10	Reflectors	
11	Bulb holder	
12	Bulb holder seal	
13	Reverse bulb or rear fog light bulb	(see 81A, Rear lighting, Rear lighting: List and location of components)
14	Rear opening element light foam	

RECIRCULATION MOTOR: REMOVAL-REFITTING

Equipment required

Diagnostic tool

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](#) .

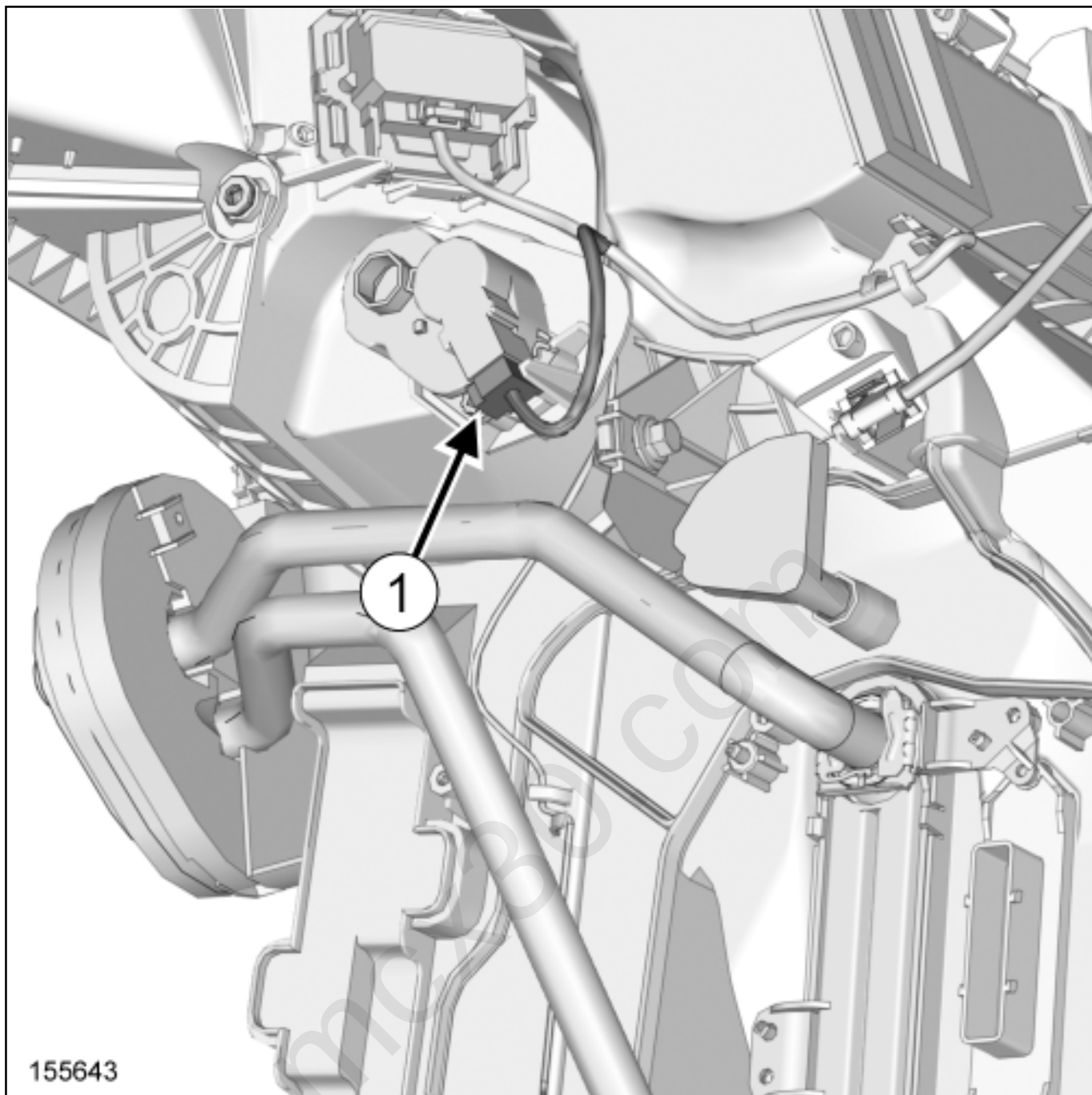
1- THIS PROCEDURE APPLIES TO VEHICLES EQUIPPED WITH A DENSO DISTRIBUTION UNIT



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

2. REMOVAL OPERATION

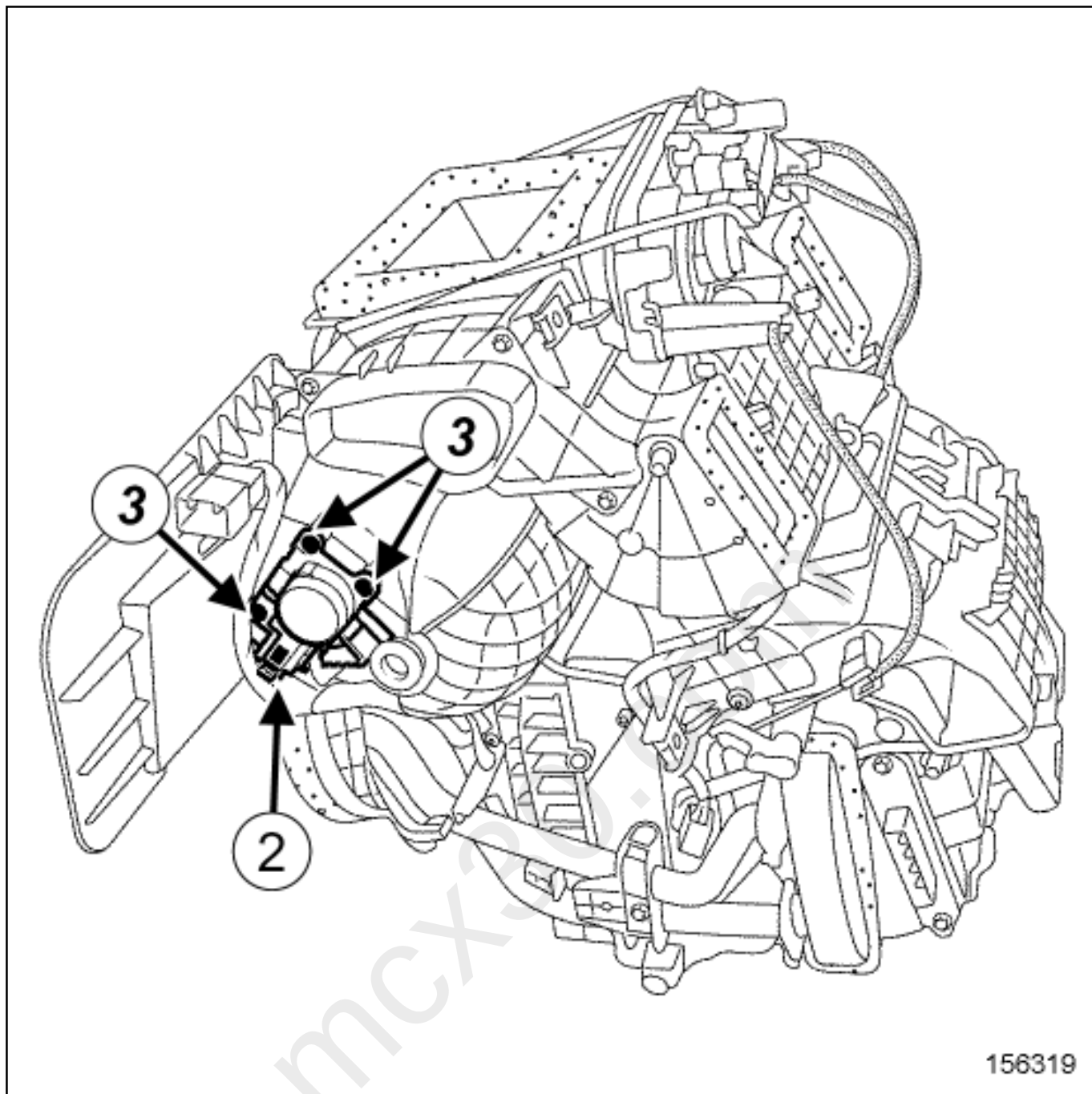
1- THIS PROCEDURE APPLIES TO VEHICLES EQUIPPED WITH A VALÉO DISTRIBUTION UNIT



Disconnect the recirculation motor connector(1) .

Unclip the recirculation motor from the distribution unit.

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



Disconnect the recirculation motor connector(2) .

Remove:

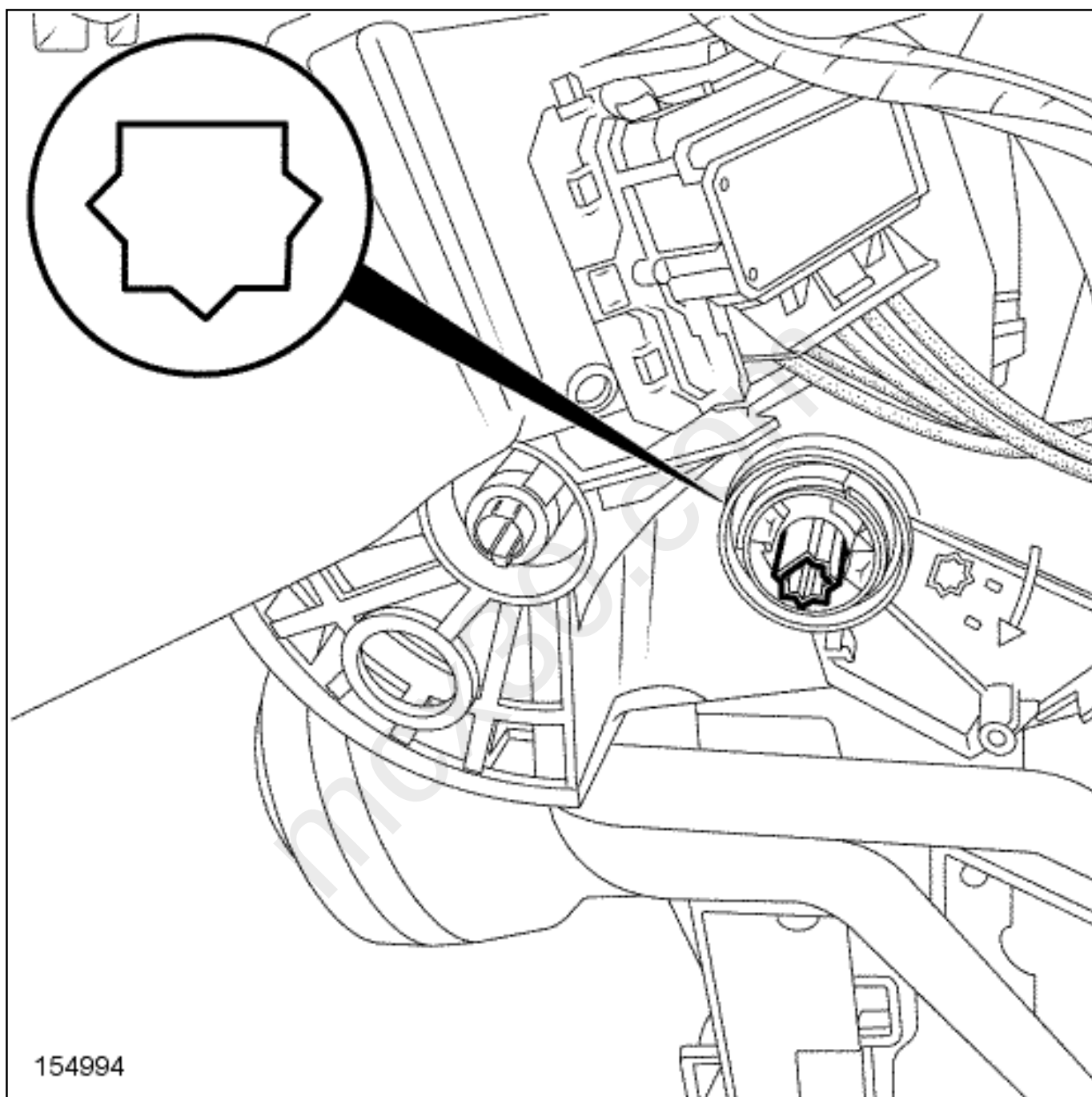


the bolts(3) from the recirculation motor,



the recirculation motor.

1. REFITTING OPERATION



Position the air recirculation motor in relation to the flat surface of the air recirculation motor recess.