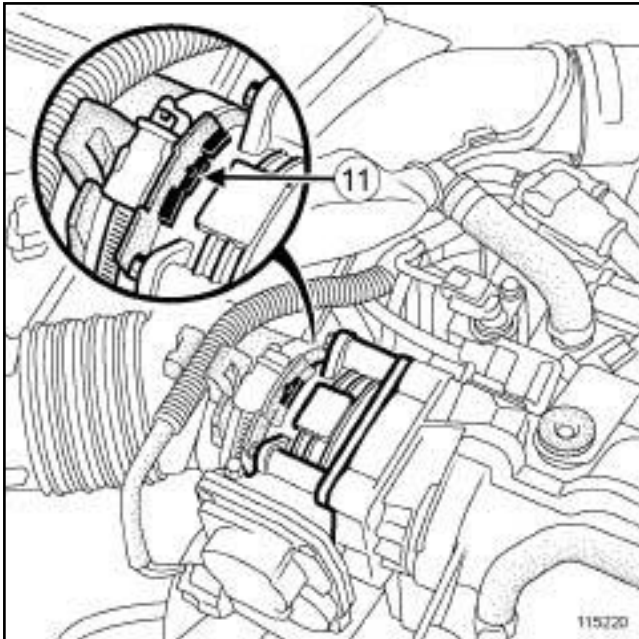


FUEL MIXTURE

Air flowmeter: Removal - Refitting

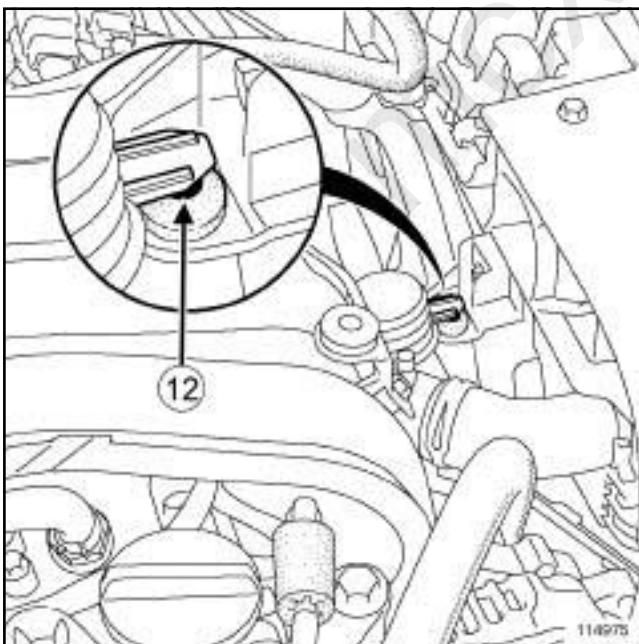
12A

M4R



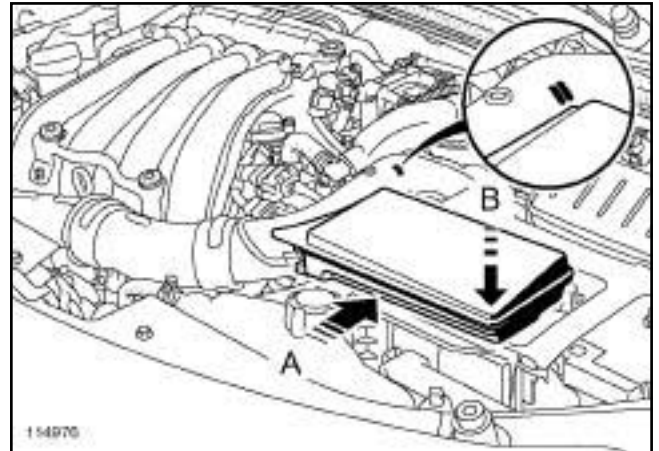
115220

- ☐ Fit the air inlet duct on the motorised throttle valve, paying attention to the fitting mark (11) .
- ☐ Connect the oil vapour rebreather duct on the rocker cover.
- ☐ Tighten to torque the **air inlet duct clips (6 Nm)**.
- ☐ Clip the wiring harness on the air inlet duct.
- ☐ Connect the air flow sensor connector.



114975

- ☐ Before refitting the air intake sleeve, check that the front end panel air resonator's upper mounting is correctly clipped at (12) .
- ☐ Refit the air intake sleeve.



114976

- ☐ Push the air resonator towards the rear of the vehicle (A) until the air resonator's rear face is located between the two marks on the air intake sleeve.
- ☐ Push the air resonator (B) to fit it onto the battery cover.
- ☐ Connect the battery (see **Battery: Removal - Refitting**) .
- ☐ Refit the engine cover.

FUEL MIXTURE

Damper valve: Removal - Refitting

12A

K9K

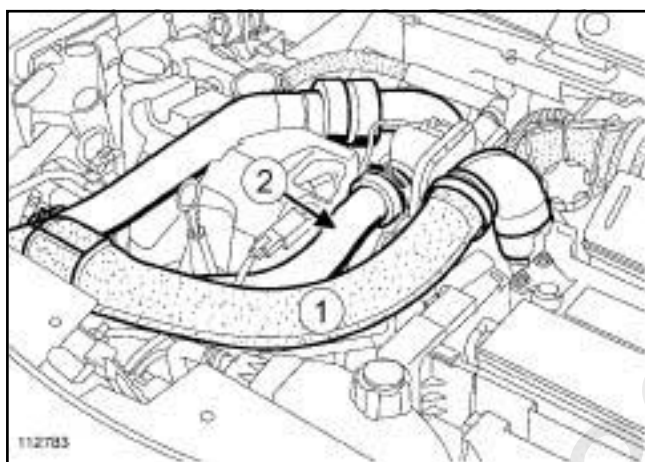
Tightening torques

damper valve mounting nuts	12 N.m
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REMOVAL

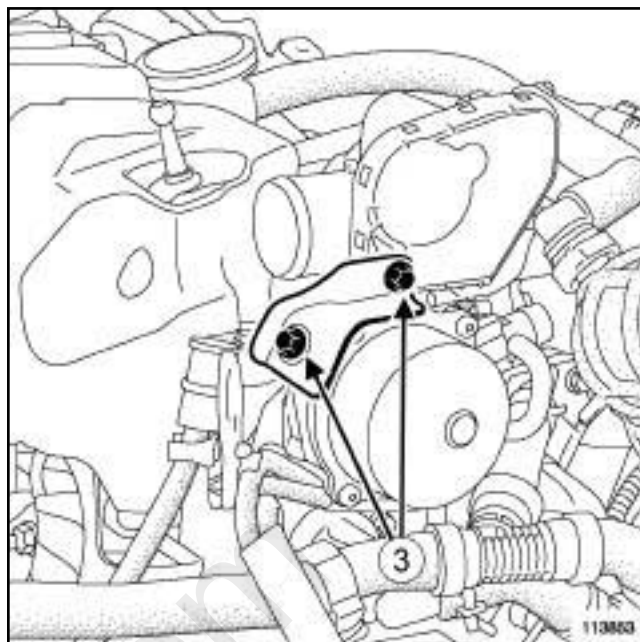
I - REMOVAL PREPARATION OPERATION

- ☐ Disconnect the battery (see **Battery: Removal - Refitting**)



112783

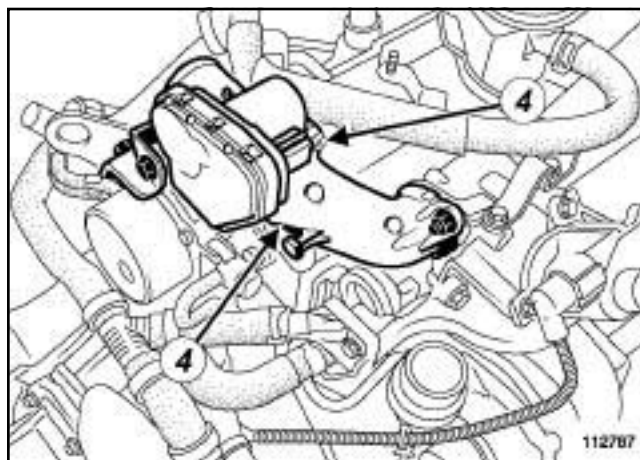
- ☐ Remove:
 - the air inlet duct (1) ,
 - the damper valve duct (2) .



113853

- ☐ Remove:
 - the retaining bracket bolts (3) ,
 - the retaining bracket.

II - OPERATION FOR REMOVAL OF PART CONCERNED



112787

- ☐ Remove:
 - the damper valve connector,
 - the damper valve mounting bolts (4) ,
 - the damper valve.