

FUEL MIXTURE

Air flowmeter: Removal - Refitting

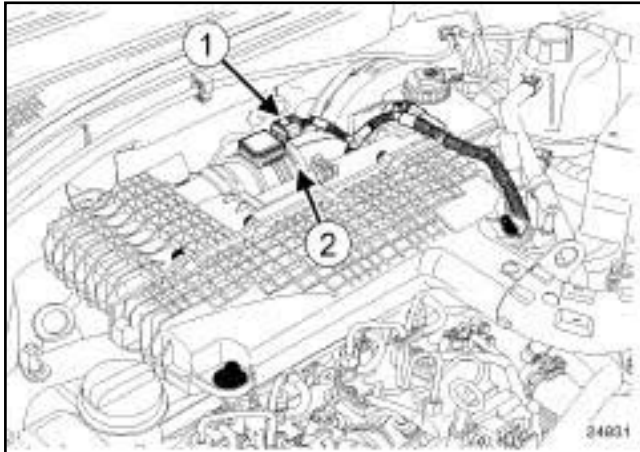
12A

K9K, and 796

REMOVAL

I - REMOVAL PREPARATION OPERATION

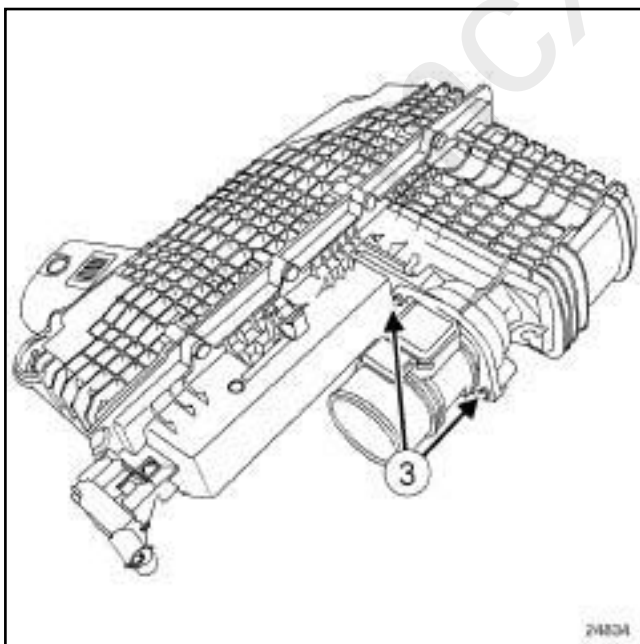
- ☐ Remove the engine cover.



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- ☐ Disconnect the air flowmeter connector (1) .
- ☐ Undo the clip (2) from the air flowmeter outlet duct.
- ☐ Remove the air flowmeter outlet air duct.
- ☐ Remove the air flowmeter outlet air duct.

II - REMOVAL OPERATION FOR PART CONCERNED



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- ☐ Remove:
 - the air flowmeter (3) bolts on the air filter box,
 - the air flowmeter,

- the air flowmeter seal.

REFITTING

I - REFITTING PREPARATION OPERATION

- ☐ Always replace the air flowmeter seal on the air filter unit.

II - REFITTING OPERATION FOR PART CONCERNED

- ☐ Refit:
 - a new air flowmeter seal on the air filter box,
 - the air flowmeter,
 - the air flowmeter bolts.

III - FINAL OPERATION

- ☐ Refit:
 - the air flowmeter outlet air duct,
 - the air flowmeter outlet air duct clip.
- ☐ Connect the air flowmeter connector.
- ☐ Refit the engine cover.