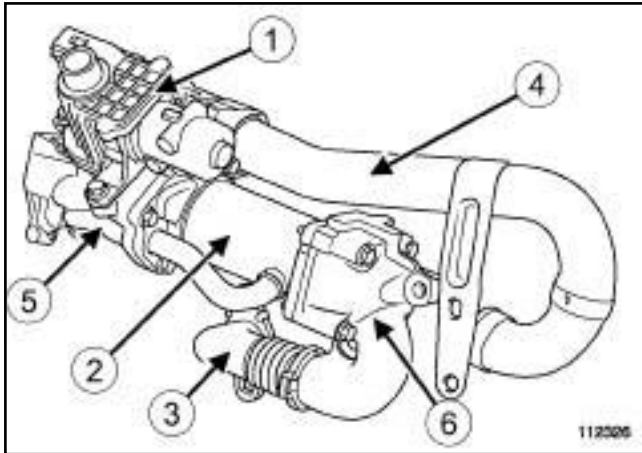


K9K



112326

- (1) Exhaust gas recirculation solenoid valve
- (2) Intercooler
- (3) Exhaust gas inlet pipe
- (4) Metal air inlet tube
- (5) Intercooler bracket on the fly-wheel end
- (6) Intercooler support on the timing end

K4M

IMPORTANT

During this operation, be sure to:

- refrain from smoking or bringing red hot objects close to the working area,
- be careful of fuel splashes when disconnecting the union.

IMPORTANT

Wear leaktight gloves (Nitrile type) for this operation.

IMPORTANT

Wear goggles with side protectors for this operation.

WARNING

To avoid any corrosion or damage, protect the areas on which fuel is likely to run.

WARNING

Keep the pipe unions away from contaminated areas.

WARNING

To prevent impurities from entering the circuit, place protective plugs on all fuel circuit components exposed to the open air.

Note:

The fuel vapour absorber is located behind the front bumper, on the front right-hand side of the vehicle.

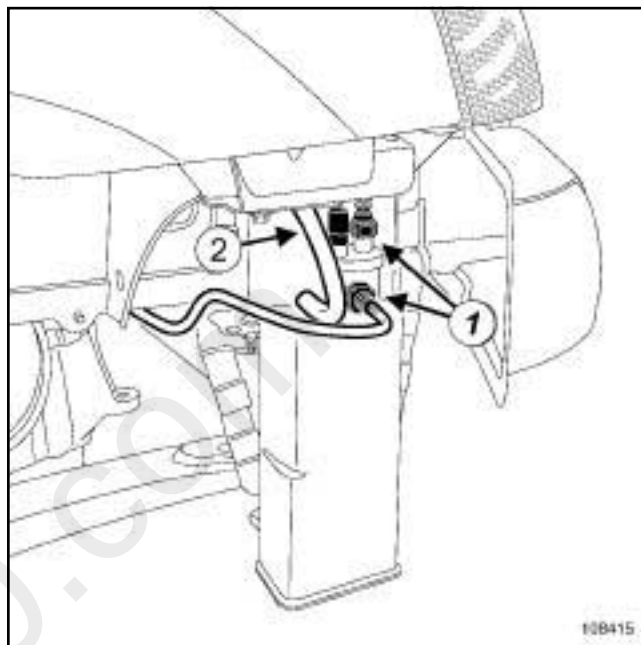
REMOVAL

I - REMOVAL PREPARATION OPERATION

- ☐ Position the vehicle on a lift (see **Vehicle: Towing and lifting**) (02A, Lifting equipment).

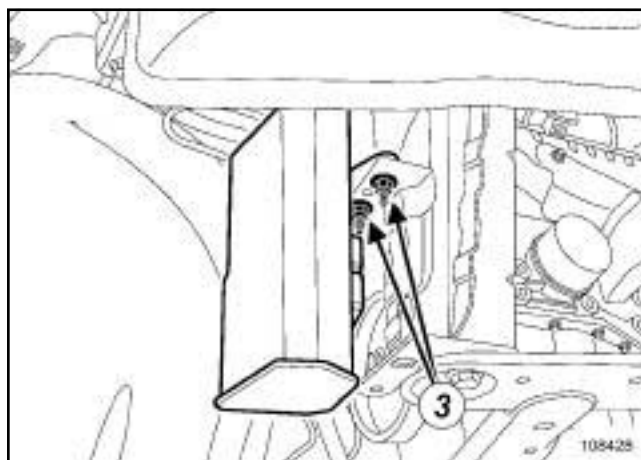
- ☐ Remove the front right-hand wheel (see **Wheel: Removal - Refitting**) (35A, Wheels and tyres).
- ☐ Move aside the front section of the front right-hand wheel arch liner.

II - REMOVAL OPERATION



108415

- ☐ Disconnect:
 - the fuel vapour absorber pipes (1) ,
 - the solenoid valve connector.
- ☐ Unclip the breather pipe (2) .
- ☐ Insert the blanking plugs.



108428

- ☐ Remove:
 - the fuel vapour absorber nuts (3) ,
 - the fuel vapour absorber.