

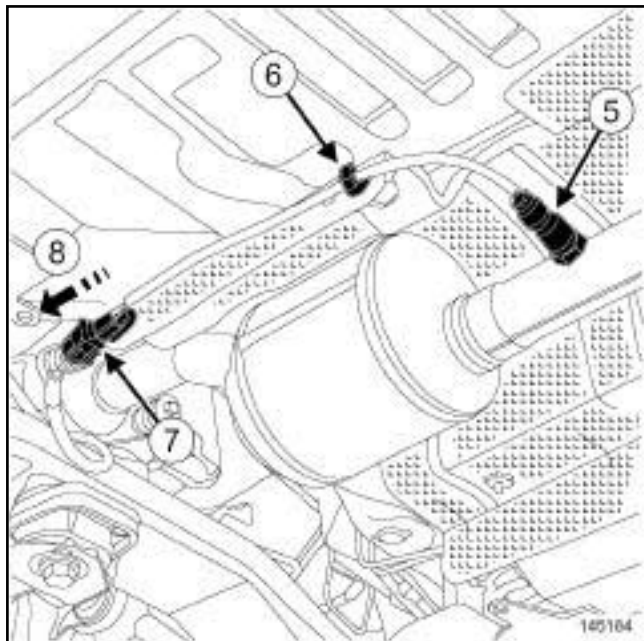
PETROL INJECTION

Oxygen sensors: Removal - Refitting

17B

K4M

2 - Downstream oxygen sensor



- ☐ Unclip the wiring from the downstream oxygen sensor at (6) .
- ☐ Remove the downstream oxygen sensor connector (7) from its mounting by sliding it (8) .
- ☐ Disconnect the downstream oxygen sensor connector.
- ☐ Remove the downstream oxygen sensor (5) using the.

REFITTING

I - REFITTING OPERATION

1 - Upstream oxygen sensor

- ☐ Refit the upstream oxygen sensor.
- ☐ Torque tighten the **upstream oxygen sensor (45 N.m)** using the.
- ☐ Attach the upstream oxygen sensor wiring.
- ☐ Connect the upstream oxygen sensor connector.

2 - Downstream oxygen sensor

- ☐ Refit the downstream oxygen sensor.
- ☐ Torque tighten the **downstream oxygen sensor (45 N.m)** using the tool.
- ☐ Connect the downstream oxygen sensor connector.
- ☐ Refit the downstream oxygen sensor connector in its support.

- ☐ Clip on the downstream oxygen sensor wiring at (6) .

II - FINAL OPERATION

Upstream oxygen sensor

- ☐ Refit:
 - the air filter unit (see 12A, **Fuel mixture, Air filter unit: Removal - Refitting**, page 12A-6) ,
 - the air resonator (see 12A, **Fuel mixture, Air resonator: Removal - Refitting**, page 12A-2) .