

Repairing refrigerant circuit

Removing and installing air conditioner high-pressure sender -G65

- – Remove the front bumper:

=> General Body Assembly, Exterior;
Repair group 50; Body front;

- – → Detach connector -B-.
- – Remove high-pressure sender -G65 -C-
Tightening torque: 5 Nm.
- – Replace O-ring seal -A- (10.8 mm; 1.8 mm) =>Page [87-27](#).

Notes:

- ♦ The illustration shows the high-pressure sender -G65 on a condenser for vehicles with a 2.0l or 3.0l petrol engine, with other condensers the high-pressure sender is attached on the right -G65 =>Page [87-23](#).
- ♦ The refrigeration capacity cannot be checked if sender -G65 is removed. The operating and display unit -E87 does not switch on the compressor.
- ♦ The refrigerant circuit remains closed - connection with valve.
- ♦ Checking function of high-pressure sender -G65 and the signal emitted =>Page [01-348](#).

