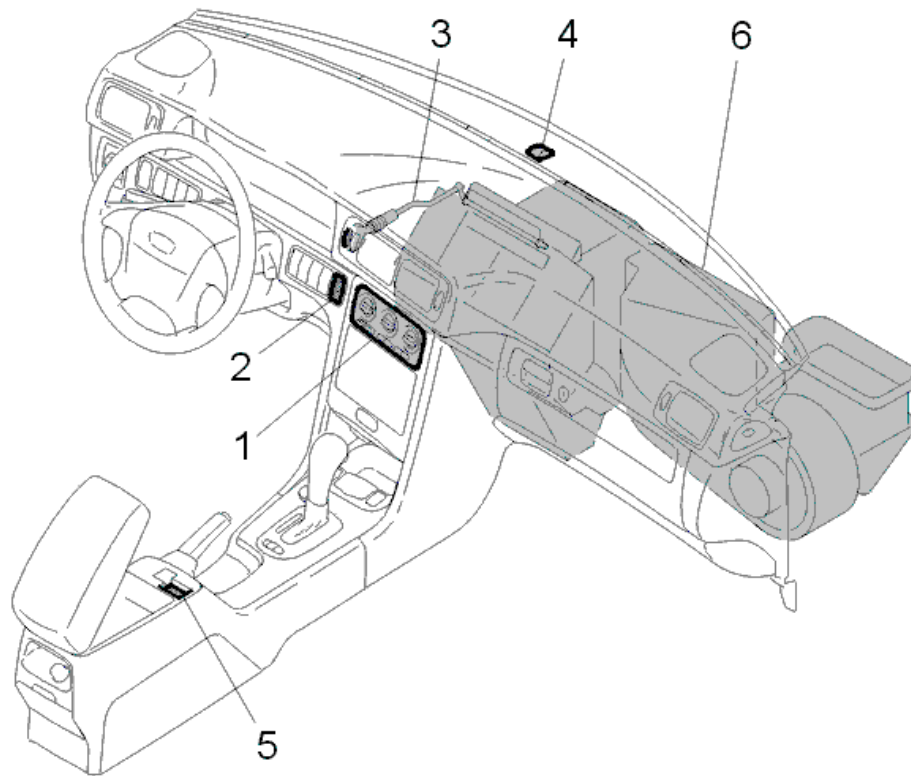


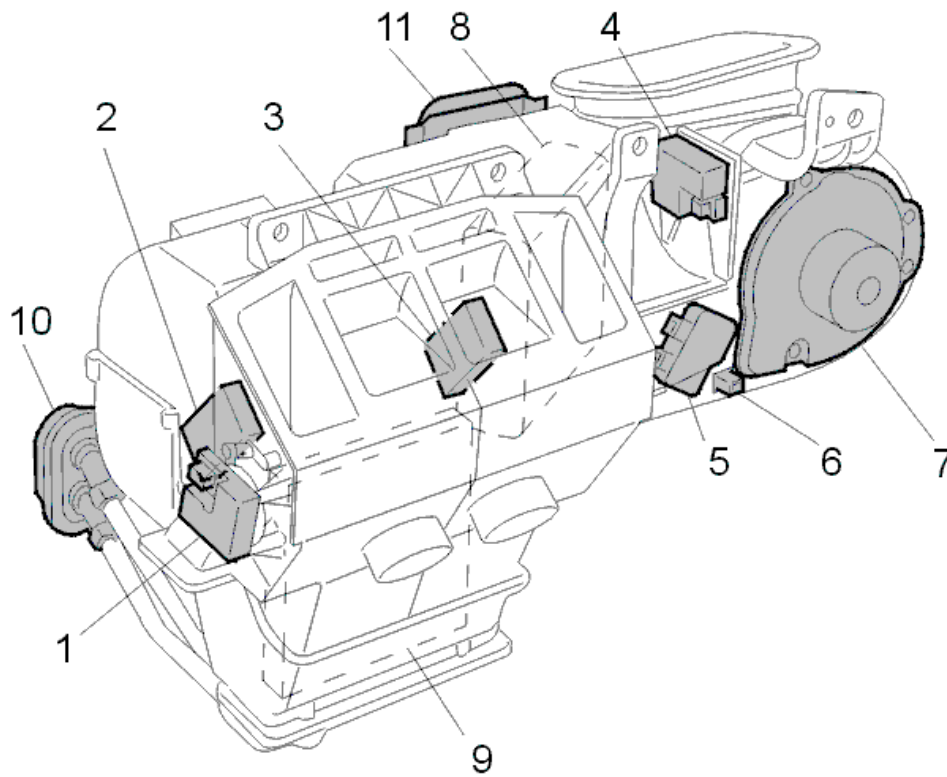
Climate control ECC/MCC/STANDARD

Passenger compartment



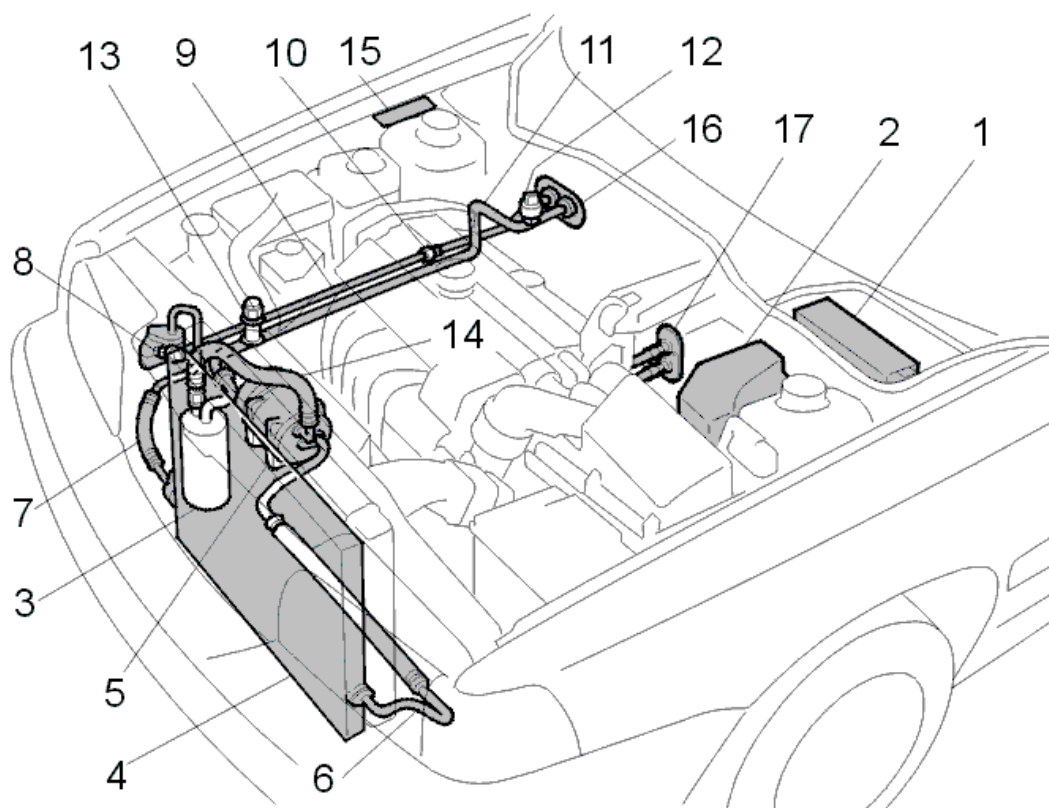
- 1 Climate control system.
- 2 Passenger compartment temperature sensor with built-in fan (ECC).
- 3 Airmix damper.
- 4 Sun sensor (ECC).
- 5 Data link connector (DLC).
- 6 Climate control unit/climate unit

Climate unit



- 1 Damper motor air distribution.
- 2 Damper motor temperature left (ECC).
- 3 Damper motor temperature right (ECC).
- 4 Damper motor recirculation.
- 5 Power unit blower fan (ECC)/Fan resistor (MCC).
- 6 Outside temperature sensor.
- 7 Blower fan.
- 8 Evaporator.
- 9 Heater unit.
- 10 Coolant pipe connection; to/from engine compartment.
- 11 refrigerant pipe connection: to/from engine compartment.

Engine compartment



- 1 Fusebox.
- 2 Main fuse box
- 3 Receiver/Drier.
- 4 Condenser/evaporator
- 5 Compressor.
- 6 Refrigerant pipe/hose; compressor — condenser.
- 7 Refrigerant pipe/hose; condenser — member
- 8 Pressure switch.
- 9 Refrigerant pipe; member — evaporator.
- 10 Expansion valve.
- 11 Refrigerant pipe; evaporator — Receiver/Drier.
- 12 Pressure switch (Pressostat).
- 13 Service valve (draining/filling).
- 14 Refrigerant pipe/hose; Receiver/Drier — compressor
- 15 Specifications lable.
- 16 Refrigerant pipe connection: to/from climate control unit.
- 17 Coolant pipe connection; to/from climate control unit.