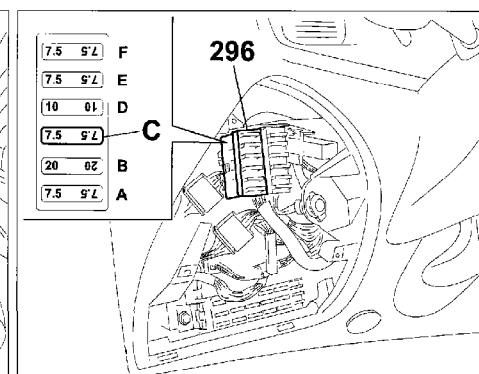
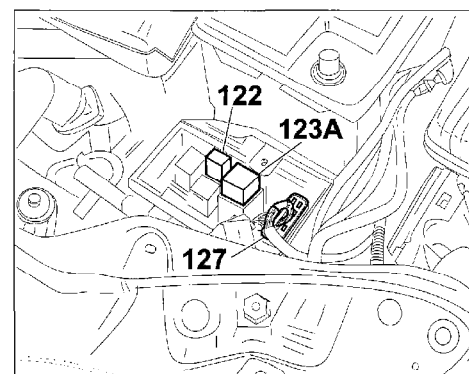
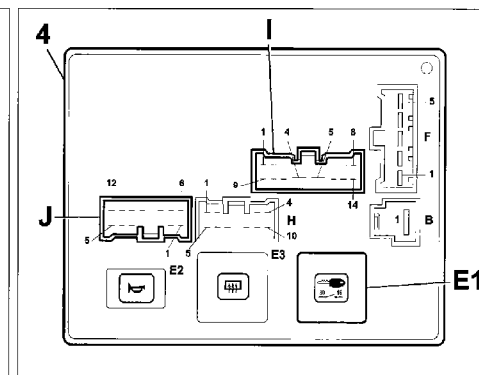
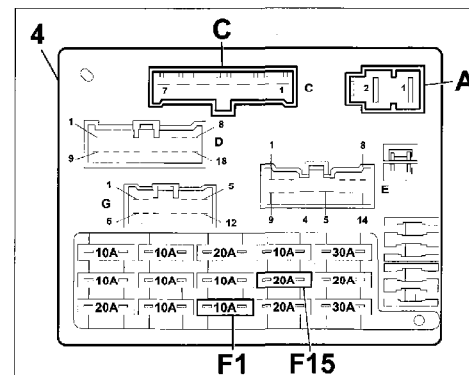
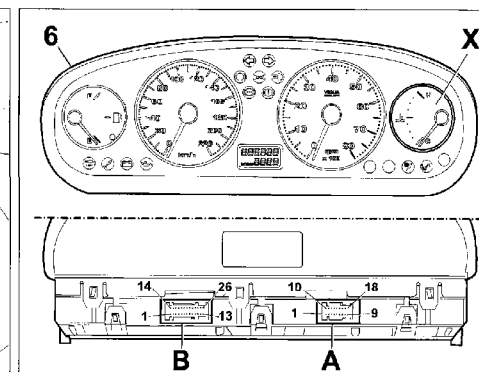
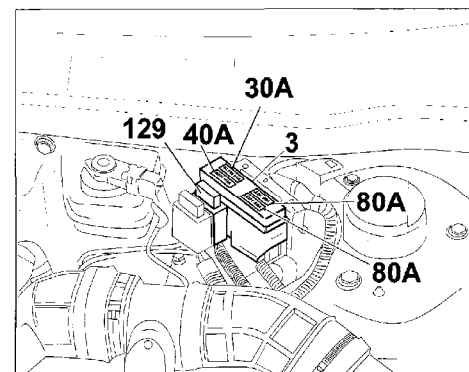
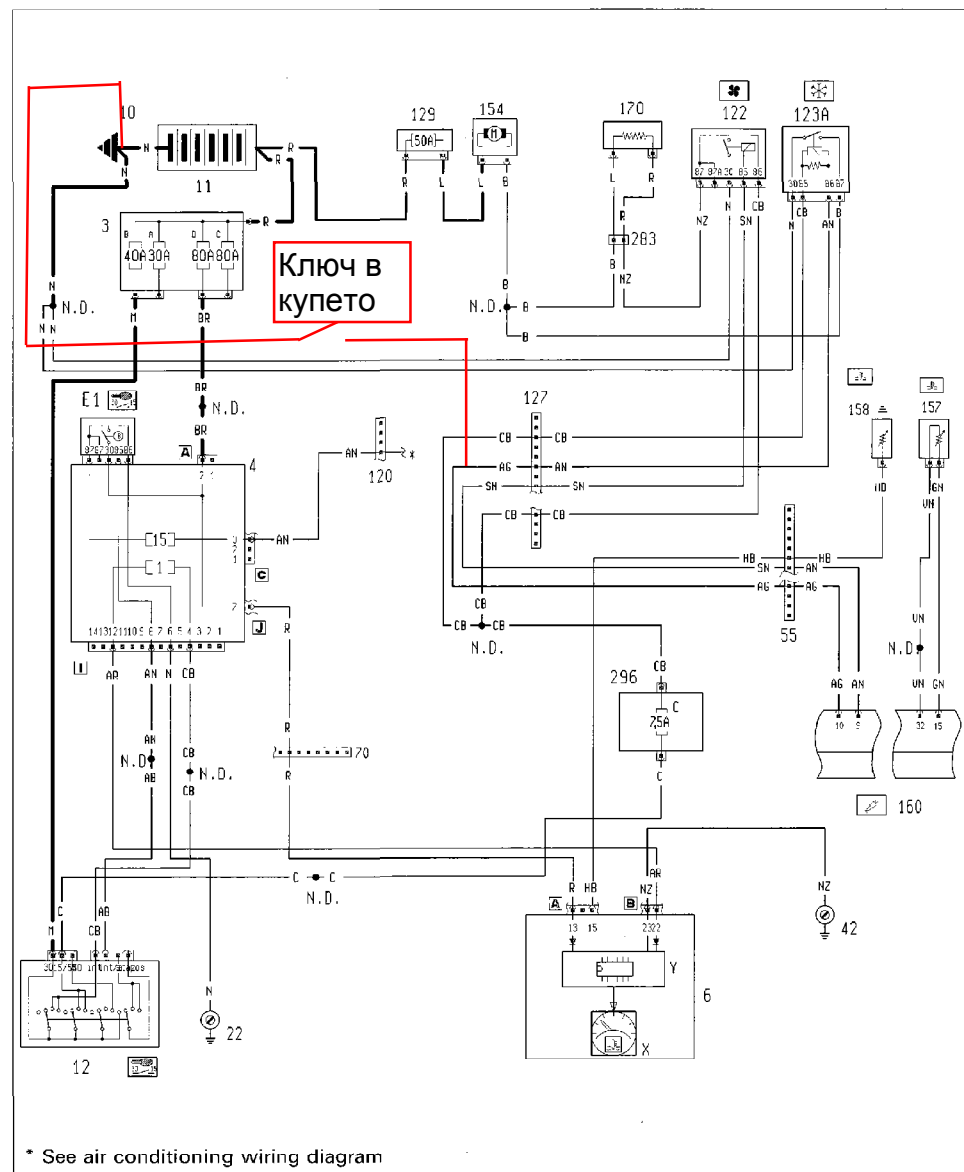


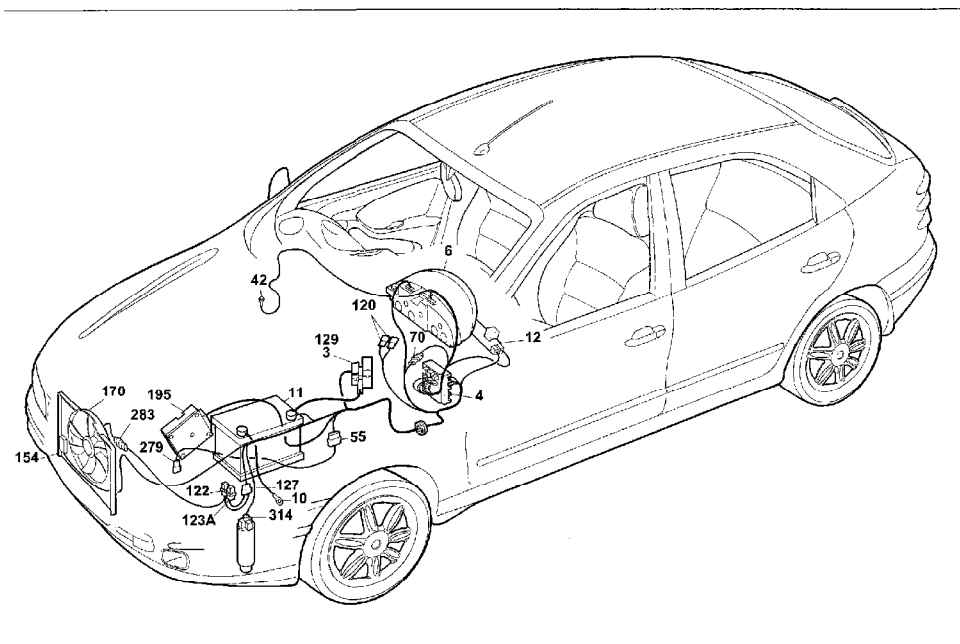
Version with automatic air conditioning

Engine cooling - Water temperature gauge - (See key at end of wiring diagrams)

Location of components



55.



P4A107101

Version with automatic air conditioning

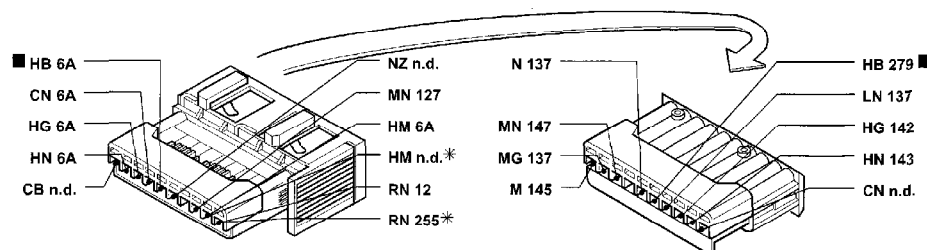
Engine cooling - Water temperature gauge

Components key

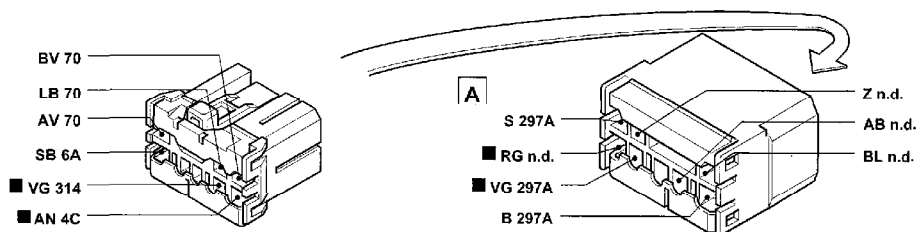
- 3 Power fuse box:
 - A 30A protective fuse for injection system (60A for TD versions)
 - B 40A protective fuse for ignition system
 - C 80A fuse protecting additional options
 - D 80A protective fuse for junction unit
- 4 Junction unit:
 - E1 Ignition discharge relay
- 5 Instrument panel:
 - < Water temperature gauge
 - 7 Electronic module
 - 10 Earth for battery on bodyshell
 - 11 Battery
 - 12 Ignition switch
 - 22 Left dashboard earth
 - 42 Right dashboard earth
 - 65 Connection between front cables/engine pre-wiring
 - 70 Dashboard/front cables connection
- 120A Air conditioning unit cables connection
- 122 Engine cooling fan low speed relay feed
- 123A Engine cooling fan high speed relay feed
- 127 Connection between front left cables/cable on relay holder bracket
- 129 40A power fuse protecting engine cooling fan
- 154 Engine cooling fan
- 170 Engine cooling fan limiting resistance
- 195 Injection/ignition electronic control unit (1581)
- 279 Twin engine coolant temperature sender unit
- 283 Connection between front cable/resistor
- 296 Fuse carrier base on front cable
 - C 7.5A fuse protecting Fiat-CODE cooling system /electronic injection
- 314 Four stage pressure switch

N.D. Ultrasound welding taped in cable loom

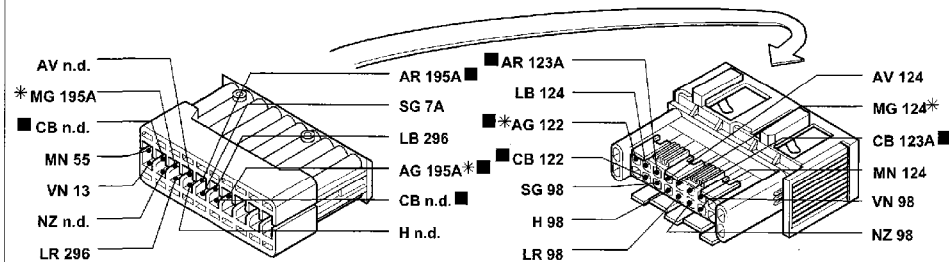
55 Connection between front/engine pre-wiring cables



120 Air conditioning unit cables connection

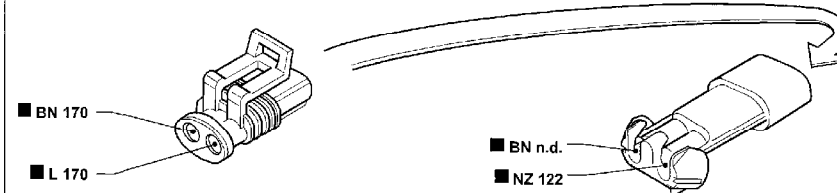


127 Connection between left front cable/cable on relay holder bracket



* Not present on versions with automatic transmission

283 Connection between front cable/resistor



The cables in the wiring diagram are marked

P4A108101