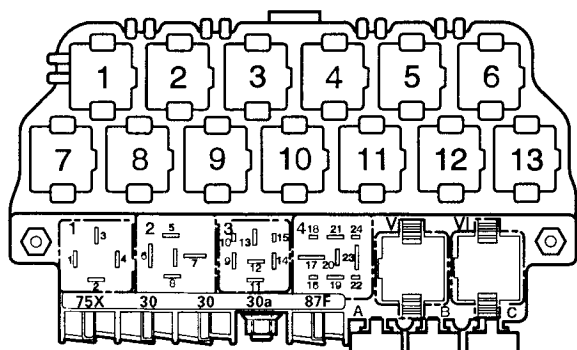


Coolant Fan, 300W,

from September 1997

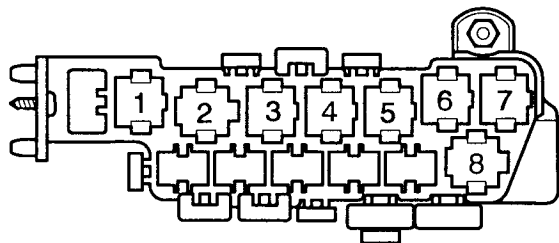
Deviate relay location and fuseplacements as well as the locations of multiple connectors see section "component locations".



97-20676

Relay location on the thirteenfold auxiliary relay panel, above relay panel:

Relay panel:



97-20515

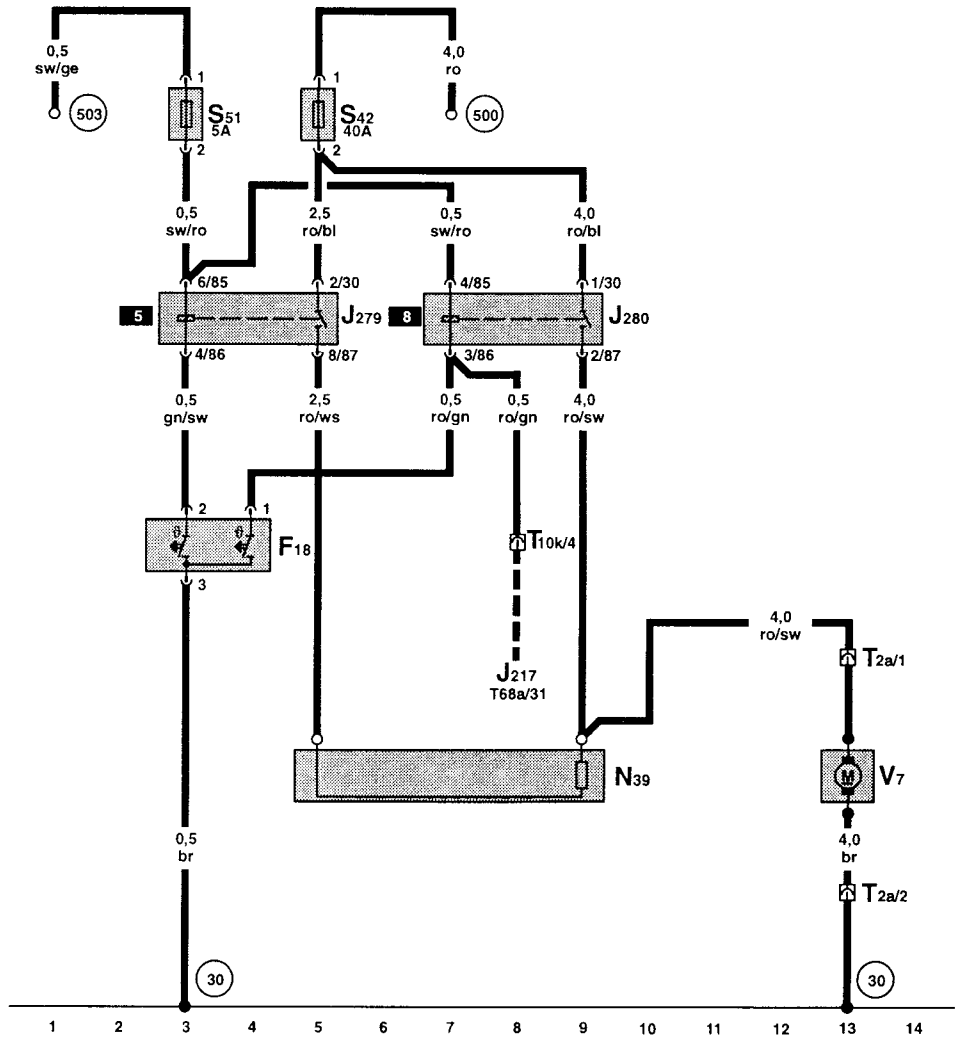
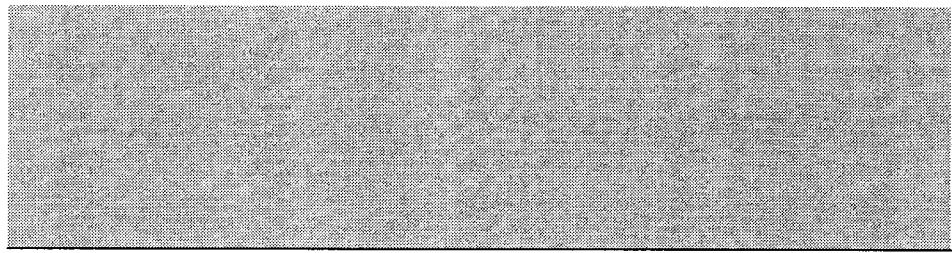
Relay location on the eightfold auxiliary relay panel, behind relay panel:

- 5** First Speed Coolant Fan Control (FC) Relay (214)
- 8** Second Speed Coolant Fan Control (FC) Relay (213)

Note: Number in parentheses indicates production control number stamped on relay housing.

Fuse colors

- 30 A - green
- 25 A - white
- 20 A - yellow
- 15 A - blue
- 10 A - red
- 7,5 A - brown
- 5 A - beige



ws = white
 sw = black
 ro = red
 br = brown
 gn = green
 bl = blue
 gr = grey
 li = violet
 ge = yellow

97-20848

- F18 - Coolant Fan Control (FC) Thermal Switch
- J279 - First Speed Coolant Fan Control (FC) Relay, on auxiliary relay panel, behind fuse/relay panel, production control number (214)
- J280 - Second Speed Coolant Fan Control (FC) Relay, on auxiliary relay panel, behind fuse/relay panel, production control number (213)
- J217 - Transmission Control Module (TCM)
- N39 - Coolant Fan Control (FC) Series Resistance, under dem linken Längsträger
- S42 - Coolant Fan Fuse, on auxiliary relay panel, behind fuse/relay panel
- S51 - Fuse for Coolant Fan control (FC) Relay, on auxiliary relay panel, behind fuse/relay panel
- T2a - Double Connector, brown
- T10k - 10-Pin Connector, grey, connector station A-pillar, left

- T68a - 68-Pin Connector, on Transmission Control Module (TCM)
- V7 - Coolant Fan
- (30) - Ground connection, -1-, beside fuse/relay panel
- (500) - Screw Connection -1- (30), on relay panel
- (503) - Screw Connection (75x), on relay panel
- code AHH with automatic transmission only