

Golf/Vento

Current Flow Diagram

No. 62 / 1

Edition 09.2008

Radiator fan (3-speed)

From August 1993

Notes:

For information concerning

- ◆ Relay and fuse assignment
- ◆ Multi-pin connectors
- ◆ Control units and relays
- ◆ Earth points

→ Overview of Fitting Locations!

For information concerning

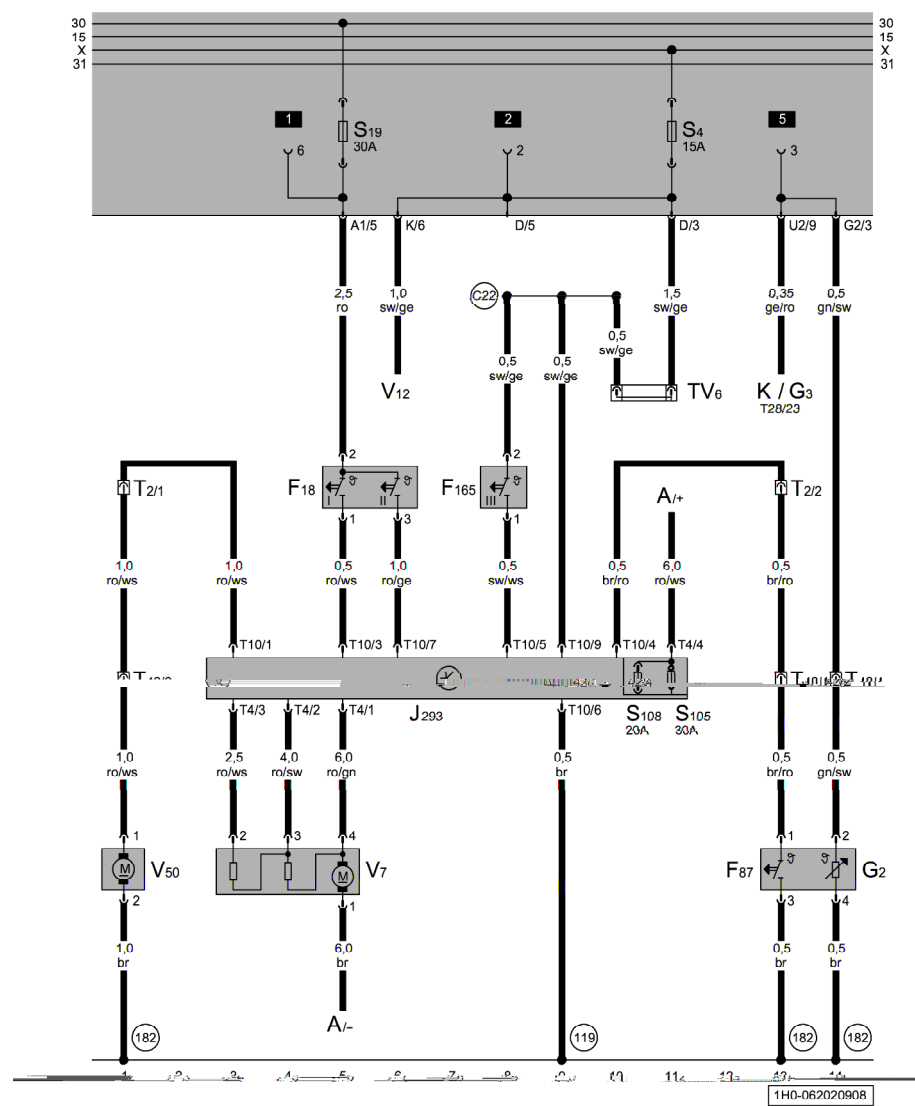
- ◆ Fault Finding Programs

→ Guided Fault Finding

Golf/Vento

Current Flow Diagram

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Radiator fan control unit, thermal switch for fan, thermal switch for fan run-on, coolant temperature display sender, radiator fan, coolant circulation pump

- A - Battery
- F18 - Thermal switch for radiator fan
- F87 - Thermal switch for fan run-on
- F165 - Radiator fan thermal switch for 3rd speed
- G2 - Coolant temperature display sender (01039)
- G3 - Coolant temperature gauge
- J293 - Radiator fan control unit
- K - Dash panel insert
- S105 - Radiator fan fuse for 1st speed
- S108 - Fuse for radiator fan 1st speed and magnetic coupling
- T2 - 2-pin connector, behind relay plate
- T4 - 4-pin connector
- T10 - 10-pin connector
- T28 - 28-pin connector, on dash panel insert
- T42 - 42-pin connector, on engine
- TV6 - Terminal X wiring junction
- V7 - Radiator fan (01018)
- V12 - Rear window wiper motor
- V50 - Coolant circulation pump (00739)
- 119 - Earth connection 1, in headlight wiring harness
- 182 - Earth connection 1, in engine compartment wiring harness for 6-cylinder engine
- C22 - Connection (X), in headlight/air conditioning system wiring harness