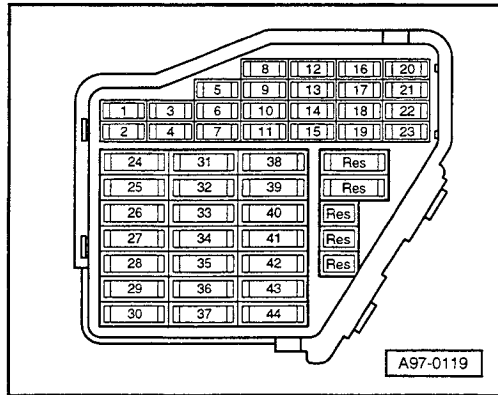


Cruise Control with Mechanical Throttle Actuation

1999 m. y.

Fuse Panel

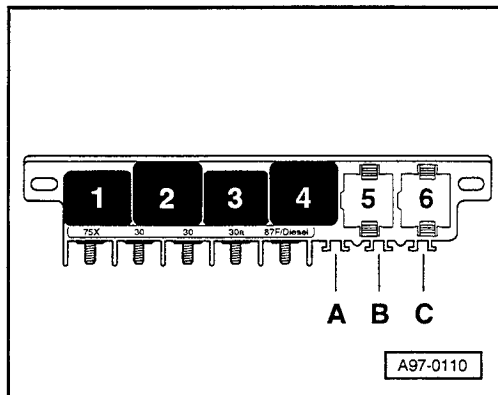


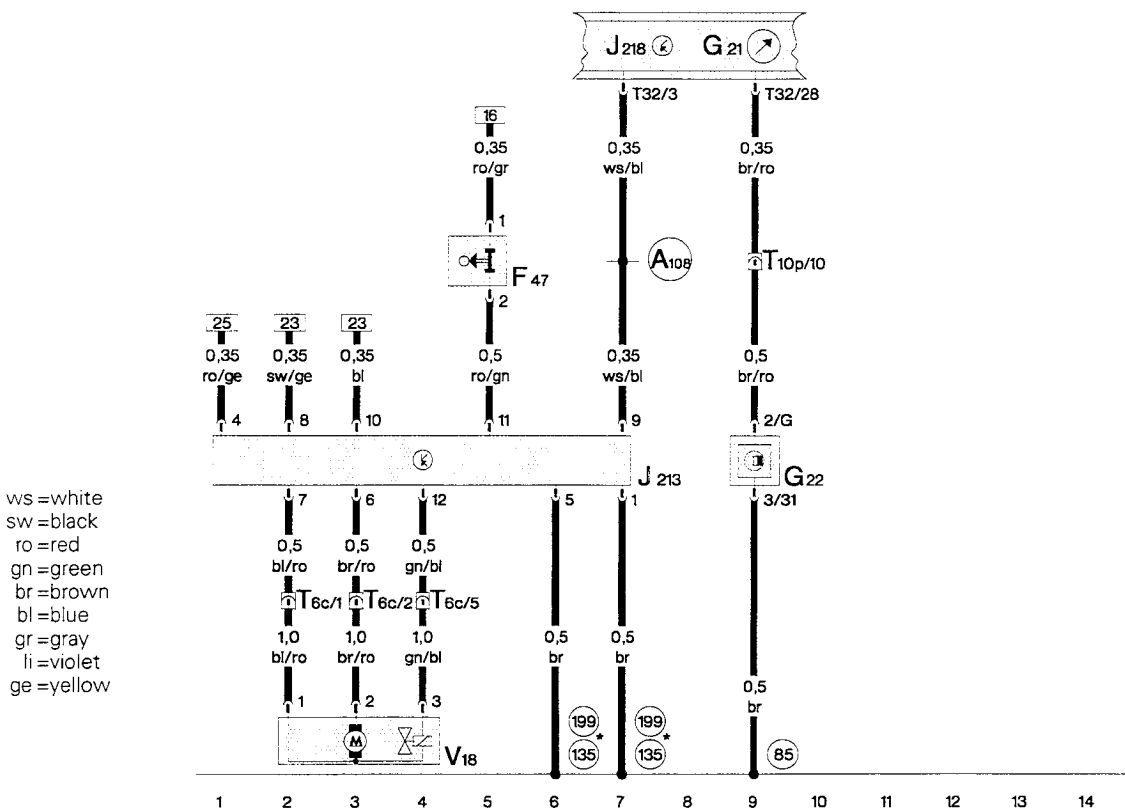
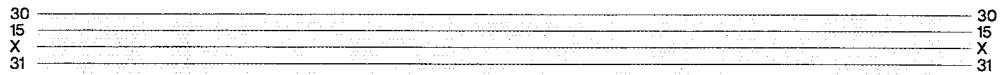
Fuse Colors:

- 30 A - Green
- 25 A - White
- 20 A - Yellow
- 15 A - Blue
- 10 A - Red
- 7,5 A - Brown
- 5 A - Beige

Starting with fuse position 23, fuses in the fuse holder are identified with 223 in the wiring diagram.

Micro Central Electric Panel



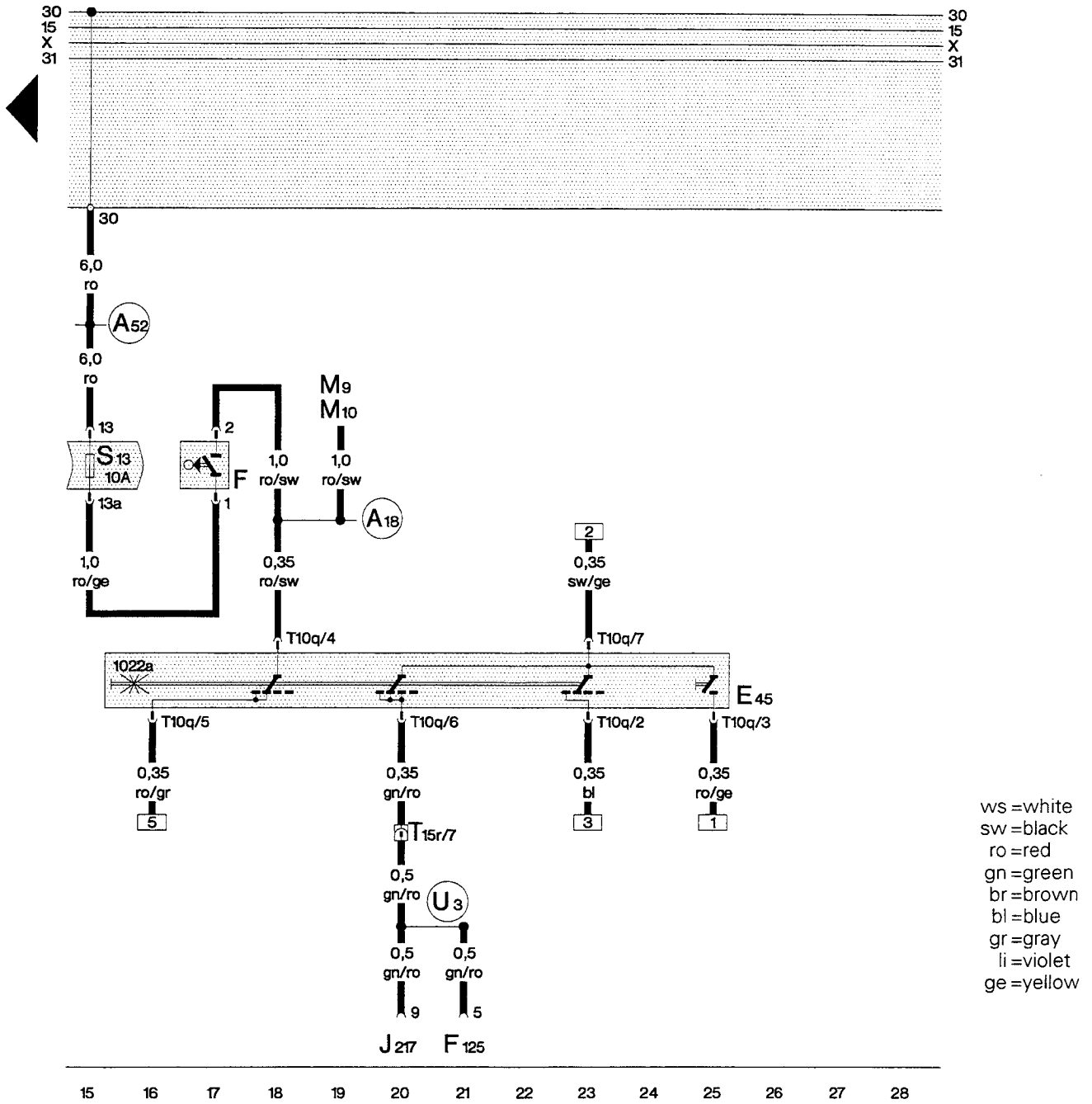


97-19B15

- F 47 - Brake Pedal Switch
- G 21 - Speedometer
- G 22 - Speedometer Vehicle Speed Sensor (VSS)
- J 213 - Cruise Control, Control Module
- J 218 - Instrument Cluster Combination Processor
- T 6 c - Connector 6 pin, black, connector station A pillar, left
- T 10 p - Connector 10 pin, black, connector station electronic box plenum chamber
- T 32 - Connector 32 pin, blue, on instrument cluster
- V 18 - Cruise Control Vacuum Pump

- (85) - Ground connection -1-, in engine compartment wiring harness
- (135) - Ground connection -2-, in instrument panel wiring harness
- (199) - Ground connection -3-, in instrument panel wiring harness
- (A108) - Wire connection (vehicle speed signal), in instrument panel wiring harness

* -booth is possible



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

97-19816

- E 45 - Cruise Control Switch
- F - Brake Light Switch
- F 125 - Multi-Function Transmission Range (TR) Switch
- J 217 - Transmission Control Module (TCM)
- M 9 - Left Brake Light
- M 10 - Right Brake Light
- S 13 - Fuse
- T 10 q- Connector 10 pin, black, on cruise control switch
- T 15 r- Connector 15 pin, brown, connector station A pillar, right

- (A18) -Wire connection (54), in instrument panel wiring harness
- (A52) -Plus connection (30), in instrument panel wiring harness
- (U3) -Wire connection -1-, in automatic transmission wiring harness