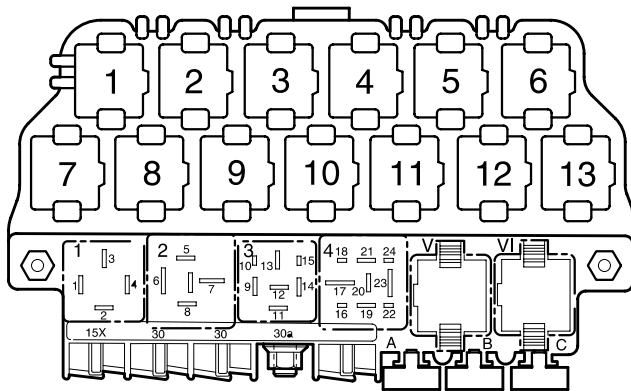


## Cruise control system (CCS),

- 1.8 ltr./92 kW Motronic, engine code AGN,
- 1.8 ltr./110 kW Motronic, engine code AGU,
- 2.0 ltr./85 kW Motronic, engine code APK,
- 2.0 ltr./85 kW Motronic, engine code AQY,

from October 1997

For alternatives to relay and fuse positions as well as multi-pin connector wiring-see "Fitting locations" section.



97-14163

Relay locations on 13 position additional relay carrier, above relay plate:

Relay locations on relay plate:

- 4** Fuel pump relay (167), for vehicles up to July 1998  
 Fuel pump relay (409), for vehicles from August 1998

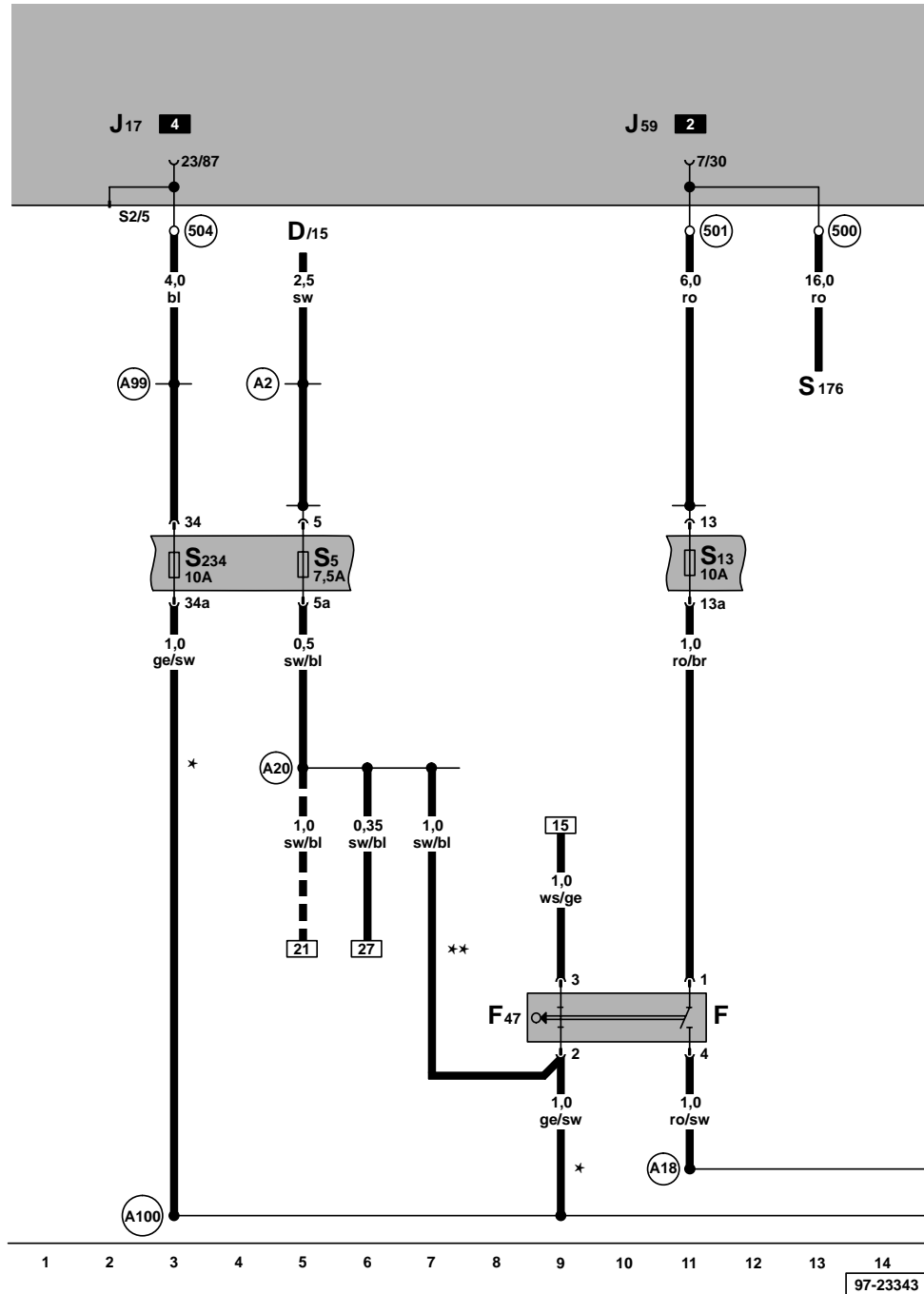
Fuse colours

- 30 A – green
- 25 A – white
- 20 A – yellow
- 15 A – blue
- 10 A – red
- 7.5 A – brown
- 5 A – beige
- 3 A – lilac

Note:

The number in brackets behind the part designation denotes the control number on the housing.

Brake light switch, brake pedal switch for CCS



- D - Ignition/starter switch
- F - Brake light switch
- F47 - Cruise cont. sys. brake pedal switch
- J17 - Fuel pump relay
- J59 - X contact relief relay
- S5 - Fuse in relay plate fuse box
- S13 - Fuse in relay plate fuse box
- S176 - Fuse -4- (30) in battery fuse holder
- S234 - Fuse in fuse holder
  
- (500) - Screw connection -1- (30), on relay plate
- (501) - Screw connection -2- (30), on relay plate
- (504) - Screw connection -1- (87F), on relay plate
- (A2) - Positive (+) connection (15), in dash panel wiring harness
- (A18) - Connection (54), in dash panel wiring harness
- (A20) - Connection (15a), in dash panel wiring harness
- (A99) - Connection -1- (87), in dash panel wiring harness
- (A100) - Connection -2- (87), in dash panel wiring harness, ⇒ engine current flow diagram
  
- \* - For vehicles up to March 1998
- \*\* - For vehicles from April 1998
- - - For vehicles with manual gearbox from April 1998 only

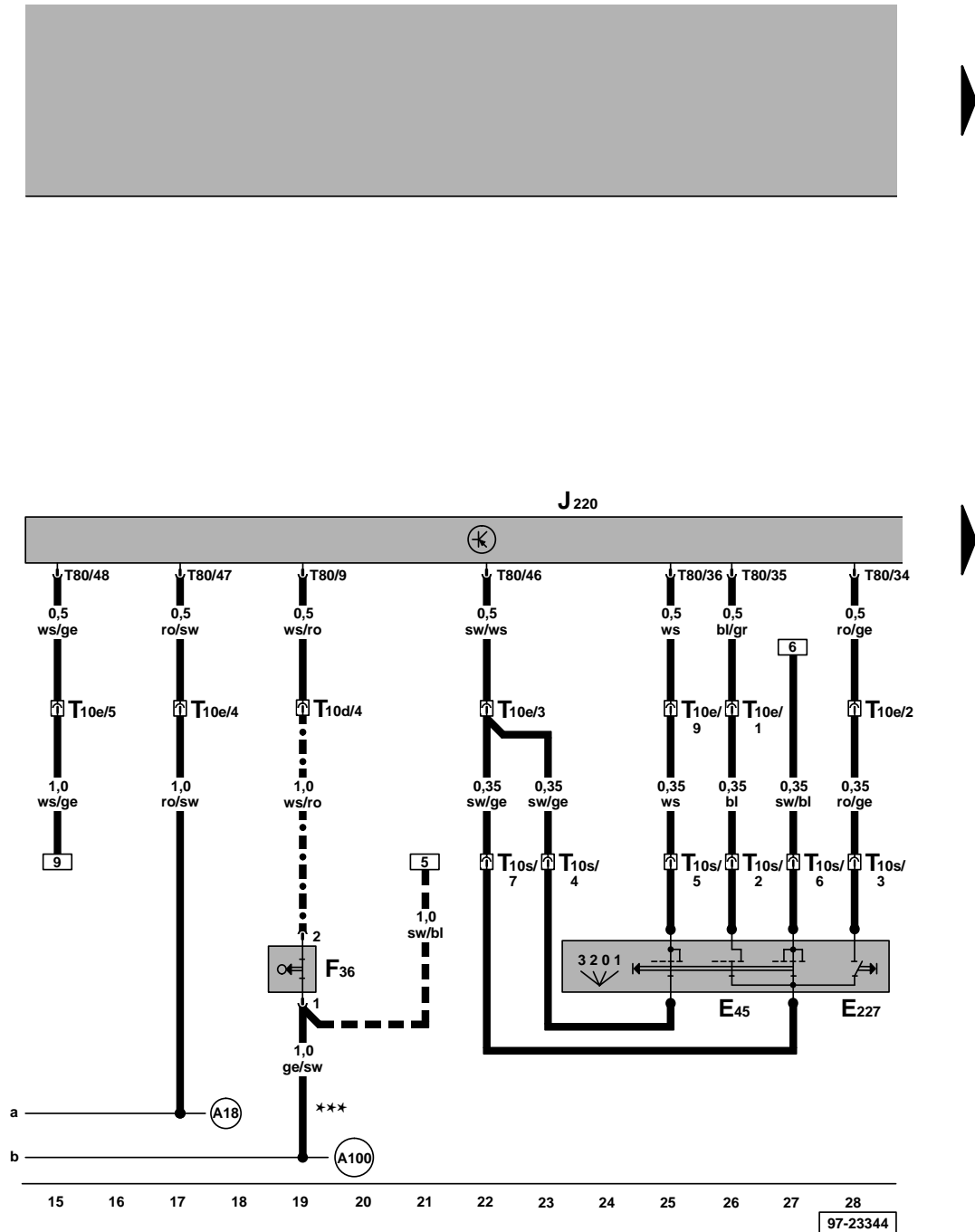
ws = white  
 sw = black  
 ro = red  
 br = brown  
 gn = green  
 bl = blue  
 gr = grey  
 li = lilac  
 ge = yellow  
 or = orange

Motronic control unit, switch for cruise control system (CCS), clutch pedal switch

- E45 - Cruise control system switch
- E227 - Cruise control system (CCS) button (Set)
- F36 - Clutch pedal switch
- J220 - Motronic control unit, centre in plenum chamber
- T10d - 10-pin connector, green, in protective housing for connectors, left in plenum chamber
- T10e - 10-pin connector, black, in protective housing for connectors, left in plenum chamber
- T10s - 10-pin connector, next to steering column
- T80 - 80-pin connector

- (A18) - Connection (54), in dash panel wiring harness
- (A100) - Connection -2- (87), in dash panel wiring harness, ⇒ engine current flow diagram

- \*\*\* - For vehicles with manual gearbox up to March 1998 only
- - - For vehicles with manual gearbox from April 1998 only
- For vehicles with manual gearbox only

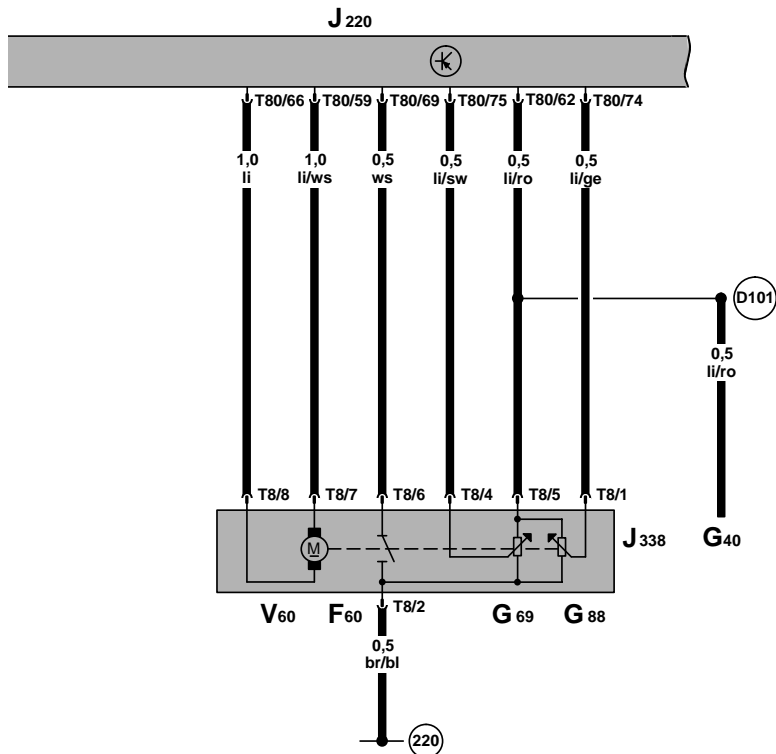


ws = white  
 sw = black  
 ro = red  
 br = brown  
 gn = green  
 bl = blue  
 gr = grey  
 li = lilac  
 ge = yellow

Motronic control unit, throttle valve control part

- F60 - Idling switch
- G40 - Hall sender
- G69 - Throttle valve potentiometer
- G88 - Throttle valve positioner potentiometer
- J220 - Motronic control unit, centre in plenum chamber centre
- J338 - Throttle valve control unit
- T8 - 8-pin connector
- T80 - 80-pin connector
- V60 - Throttle valve positioner

- (220) - Earth connection (sender earth), in engine wiring harness
- (D101) - Connection -1-, in engine compartment wiring harness



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