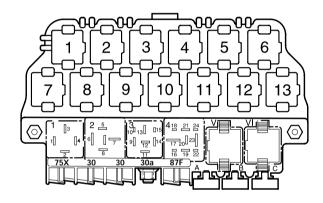
Cruise control system (CCS), engine codes AHL, ADP, AEB, ACK,

from October 1996

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

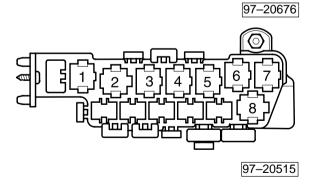


Relay locations on 13 position additional relay carrier, above relay plate:

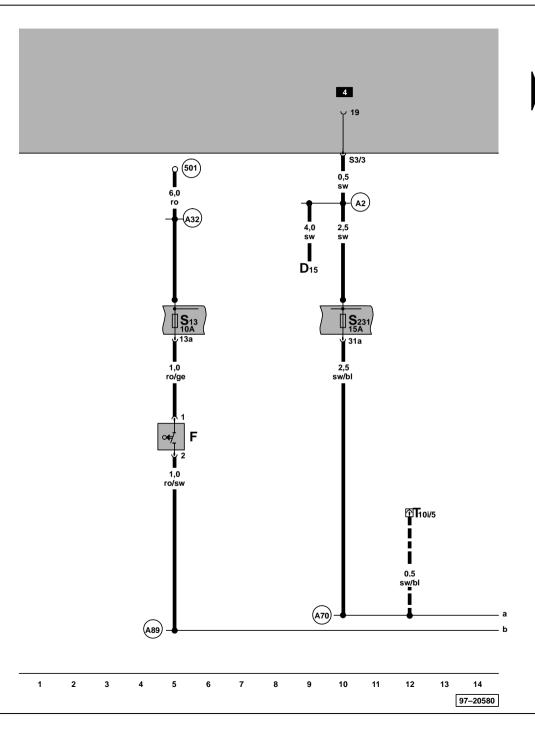
20 A – yellow 15 A – blue 10 A – red 7.5 A – brown 5 A – beige 3 A – lilac

Fuse colours 30 A – green 25 A – white

Relay locations on relay plate:



Relay locations on the 8 position additional relay carrier, behind the relay plate:



Brake light switch

Ignition/starter switch

Brake light switch

- Fuse in relay plate fuse box

S231 – Fuse in fuse holder

T10i – 10-pin connector, blue, coupling station right A-pillar, automatic gearbox only

(501) Screw connection -2- (30), on relay plate

Positive (+) connection (15), in dash panel wiring harness

Positive connection (30), in dash panel wiring

Connection (15a, fuse 231), in dash panel wiring harness

Connection (brake light switch), in dash panel wiring harness

For vehicles with automatic gearbox only

gr = grey li = lilac ge = yellow

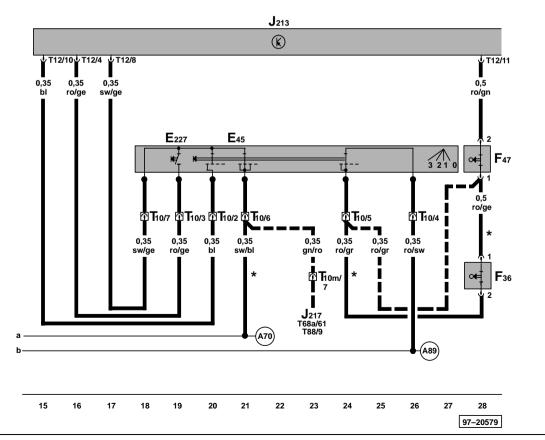
ws = white

sw = black

gn = green= blue

ro = red br = brown





CCS control unit, CCS switch, clutch pedal switch, CCS brake pedal switch

E45 – Cruise control system switch Position 0 = OFF in detent

Position 1 = OFF with button

Position 2 = ON

Position 3 = RES

E227 - Cruise control system (CCS) button (Set)

F36 - Clutch pedal switch

F47 - Cruise cont. sys. brake pedal switch

J213 – Cruise control system control unit, right behind dash panel, behind passenger's airbag

J217 - Automatic gearbox control unit

T10 – 10-pin connector, black, right next to steering column

T10m- 10-pin connector, brown, coupling station right A-pillar

T12 - 12-pin connector, brown, on CCS control unit

T68a – 68-pin connector, on automatic gearbox control unit (4 speed automatic)

T88 – 88-pin connector, on automatic gearbox control unit (5 speed automatic)

(A70)

Connection (15a, fuse 231), in dash panel wiring harness



Connection (brake light switch), in dash panel wiring harness

--- For vehicles with automatic gearbox 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



J_{213} (k)**₫** T12/9 **↓** T12/7 **↓** T12/6 **↓** T12/12 ↓T12/1 **↓** T12/5 0,5 bl/ro ws/bl 0.5 br br/ro gn/bl - (A27) * * 1 6q/1 1 6q/2 1 6q/5 gn/bl br/ro ጥT3/1 ጥT3/2 ጥT3/3 135 (135) (32 30 31 32 33 34 35 38 39 40 41 42 97-20702

CCS control unit, pneumatic control unit

- J213 Cruise control system control unit, right behind dash panel, behind passenger's airbag
- T3 3-pin connector
- T6q 6-pin connector, black, left A-pillar coupling station
- T12 12-pin connector, brown, on CCS control unit
- V18 Vacuum pump, autonomous cruise control unit
- (32) Earth point, behind dash panel, left
- 81) Earth connection -1-, in dash panel wiring harness
- 135 Earth connection -2-, in dash panel wiring harness
 - Connection (speed signal), in dash panel wiring harness
- ** For engine code AEB and ACK only

ro = red br = brown gn = green bl = blue gr = grey li = lilac ge = yellow

ws = white sw = black