

Passat

Current Flow Diagram

No. 95 / 1

Edition 09.2004

Trailer operation, saloon models

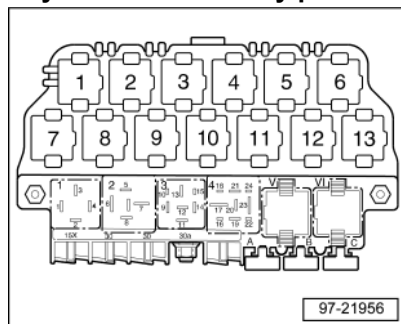
from October 2000

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

Relay locations on the 13 position additional relay carrier

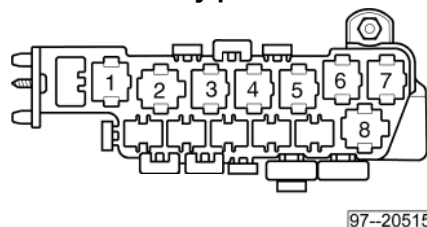
above the relay plate:

Relay locations on relay plate:



Relay locations on the 8 position additional relay carrier

behind the relay plate:



Fuse colours

30 A - green

25 A - white

20 A - yellow

15 A - blue

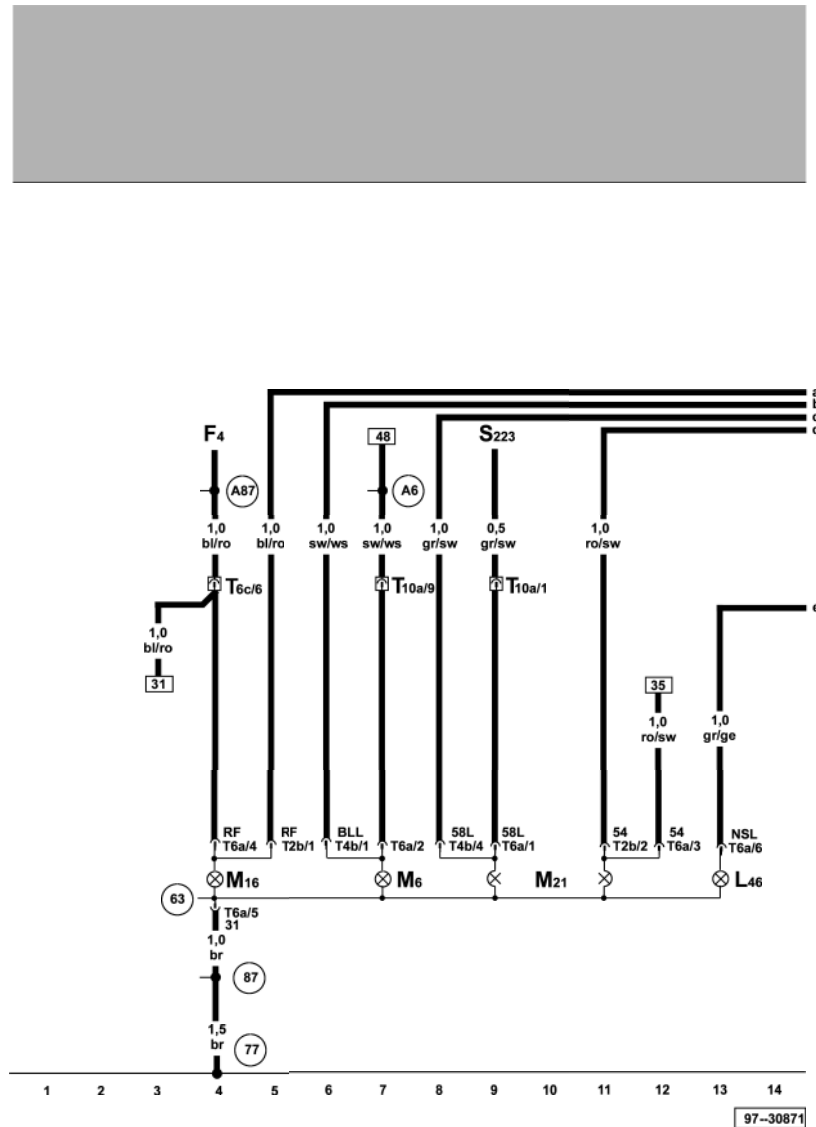
10 A - red

- 7,5 A - brown
- 5 A - beige
- 3 A - purple

Passat

Current Flow Diagram

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- Reversing light left, rear left turn signal, left brake and tail light bulb, rear left fog light**

- F4 - Reversing light switch
- L46 - Rear left fog light bulb
- M6 - Rear left turn signal bulb
- M16 - Left reversing light bulb
- M21 - Left brake and tail light bulb
- S223 - Fuse 23 in fuse holder
- T2b - 2-pin connector, on left rear fog light
- T4b - 4-pin connector, on left rear fog light
- T6a - 6-pin connector, on left rear fog light
- T6c - 6-pin connector, blue, coupling station on left of A-pillar
- T10a - 10-pin connector, brown, coupling station on left of A-pillar
- 63 - Earth point, left tail light bulb holder
- 77 - Earth point, lower part of left B-pillar
- 87 - Earth connection -2-, in rear wiring harness
- A6 - Positive connection (left turn signal), in dash panel wiring harness
- A87 - Connection (RL), in dash panel wiring harness

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

Current Flow Diagram

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