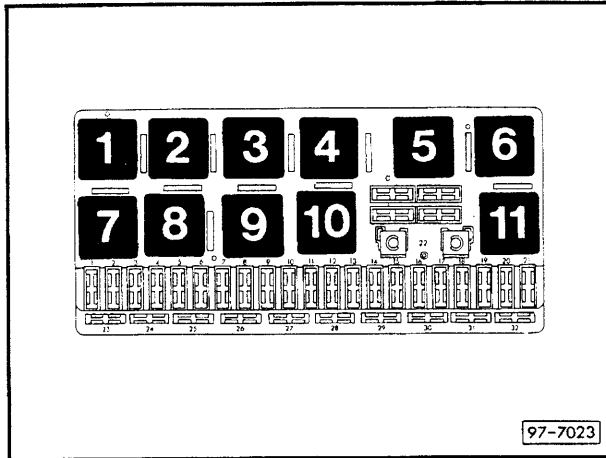


Electrical seat adjustment

from July 1992

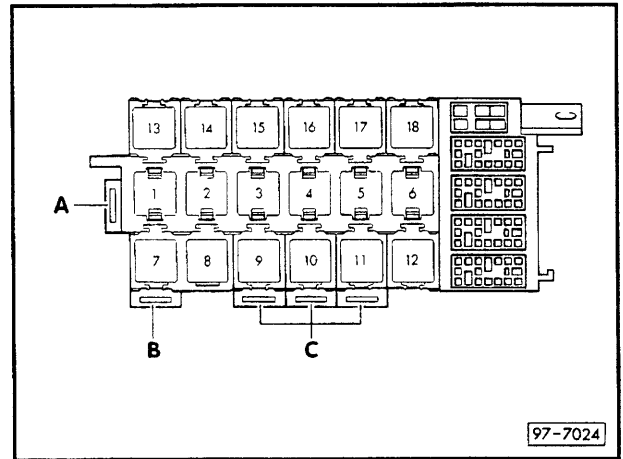
Position of relays –
also see “Fitting Locations”

Relay plate with fuse holder:



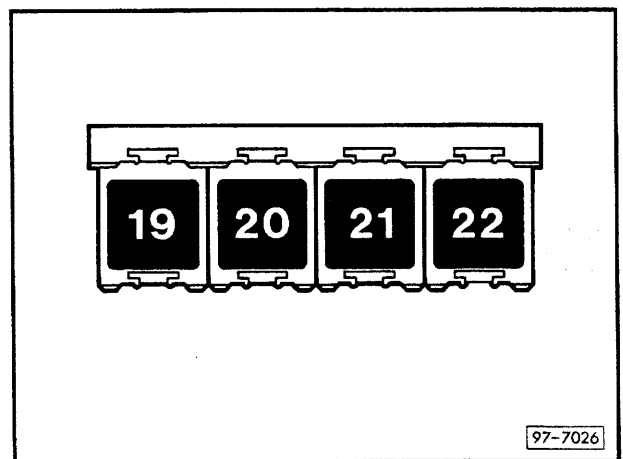
Position of relays:

Auxiliary relay carrier, front
(under dash panel, left)



Position of relays:

Auxiliary relay carrier, rear
(under rear seat bench, left)

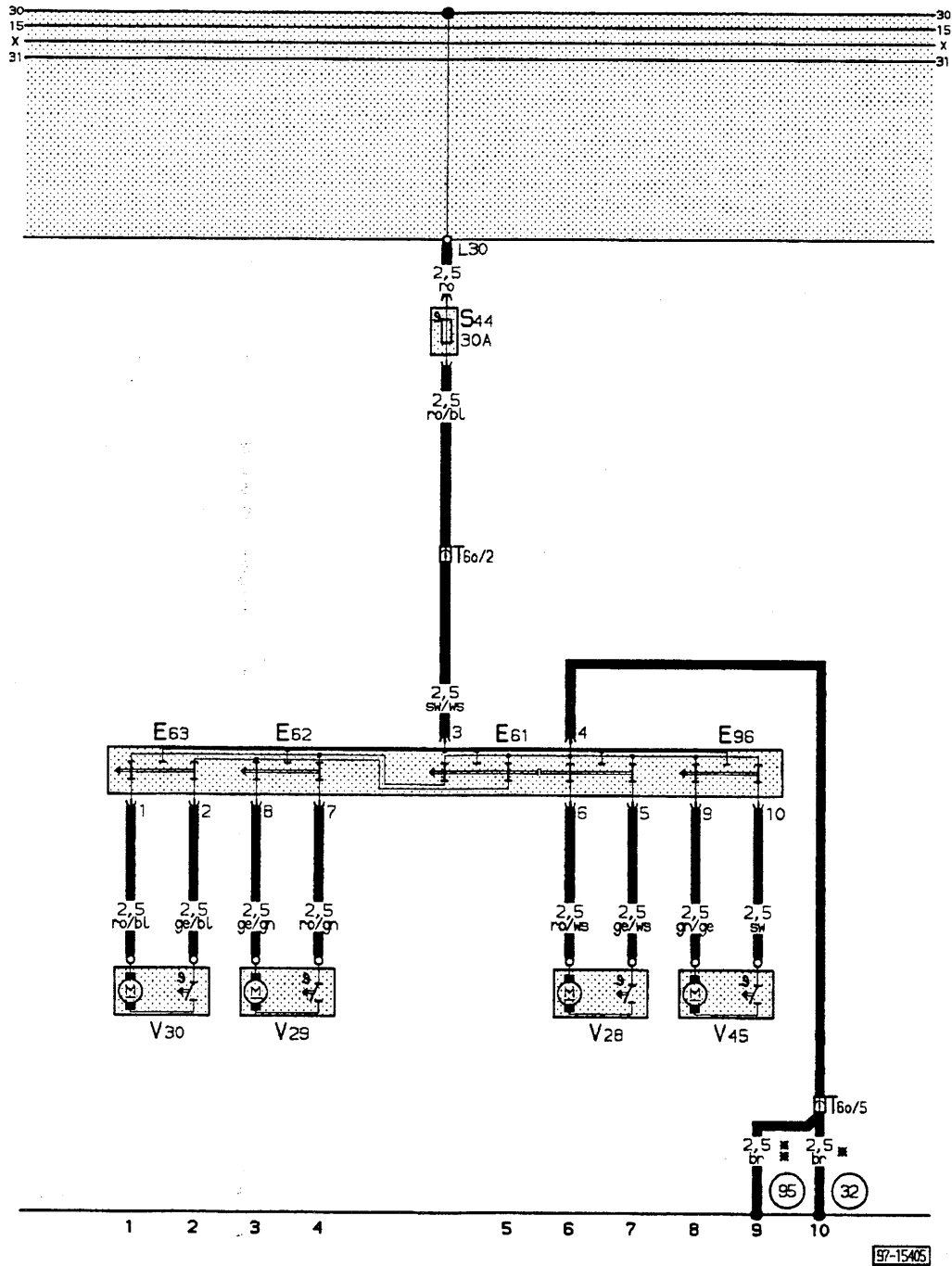


Position of relays:

Fuse colours

- 30 A – green
- 25 A – white
- 20 A – yellow
- 15 A – blue
- 10 A – red
- 5 A – beige

Electrical seat adjustment



Wiring colours:

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

- E 61 – Switch for driver’s seat height and longitudinal adjustment
- E 62 – Driver’s seat front height adjustment switch
- E 63 – Driver’s seat rear height adjustment switch
- E 96 – Switch for driver’s seat backrest adjustment
- S 44 – Thermo fuse 1 for seat adjustment
- T 60 – Connector 6 pin, brown, under driver’s seat
- V 28 – Motor for driver’s seat fore and aft adjustment
- V 29 – Motor for driver’s seat front height adjustment
- V 30 – Motor for driver’s seat rear height adjustment
- V 45 – Motor for driver’s backrest adjustment
- Ⓣ – Earth wire, above steering gear
- Ⓟ – Earth connection – 1 –, in wiring loom, seat adjuster
- * – only on vehicles without seat heating
- ** – only on vehicles with seat heating