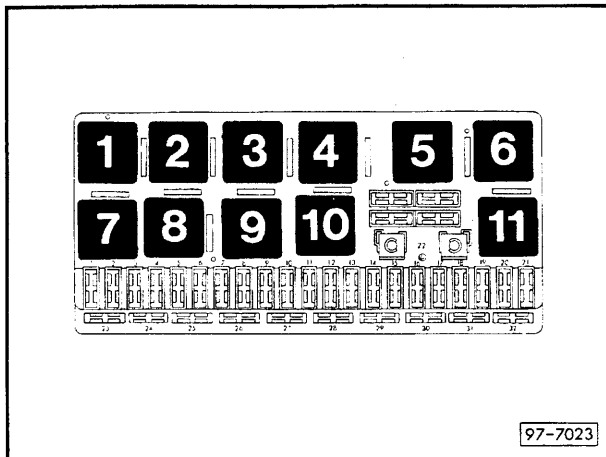


Ambient temperature indicator with additional instruments

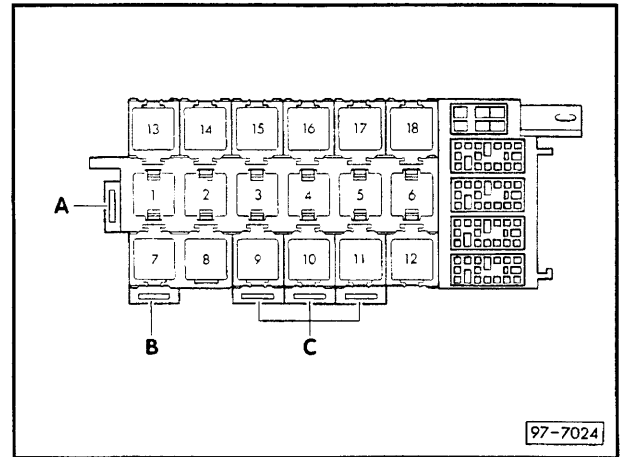
from July 1991

Position of relays,
see also "Fitting Locations"

Relay plate with fuse holder:



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



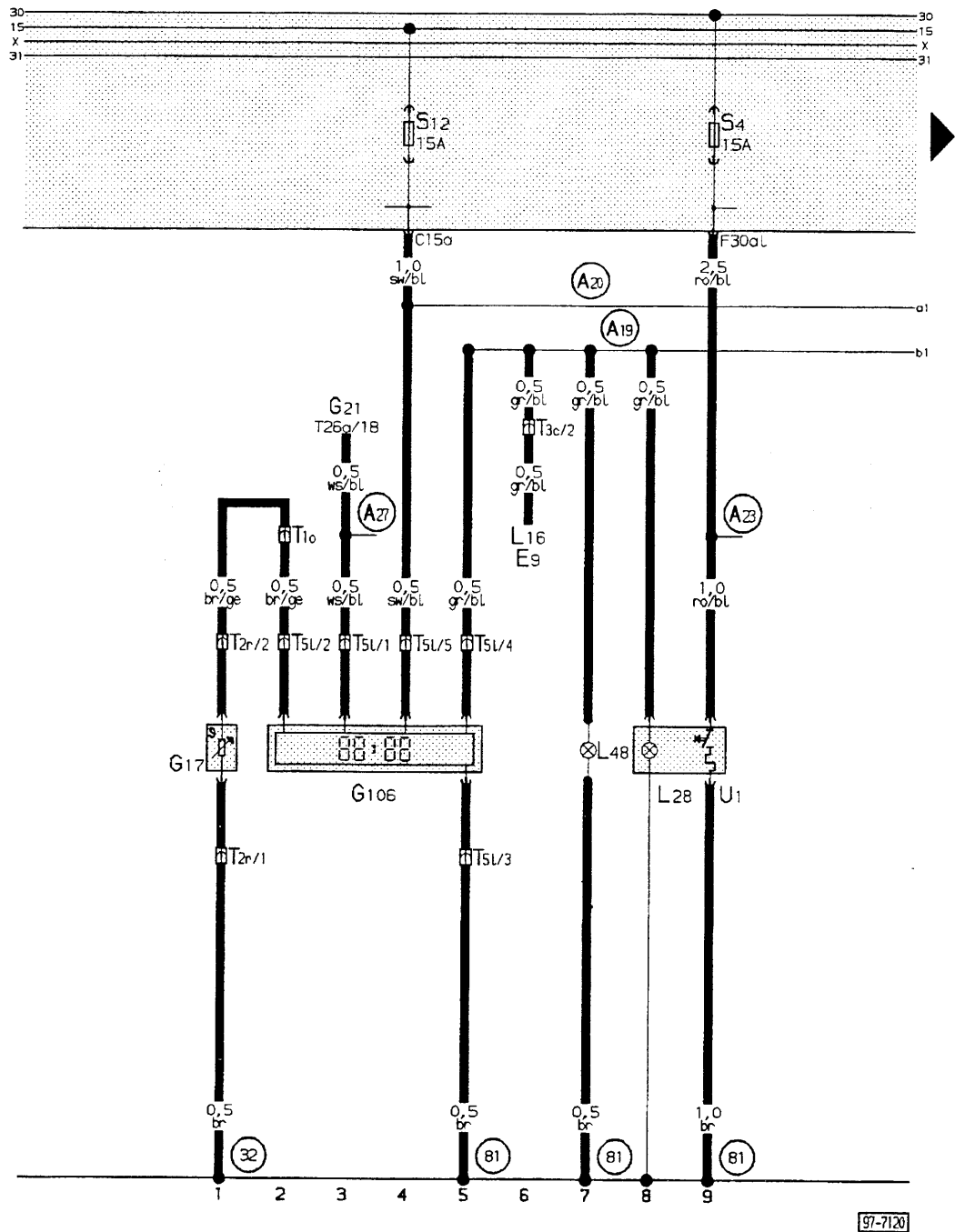
Position of relays:

Position of relays:

Fuse colours

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

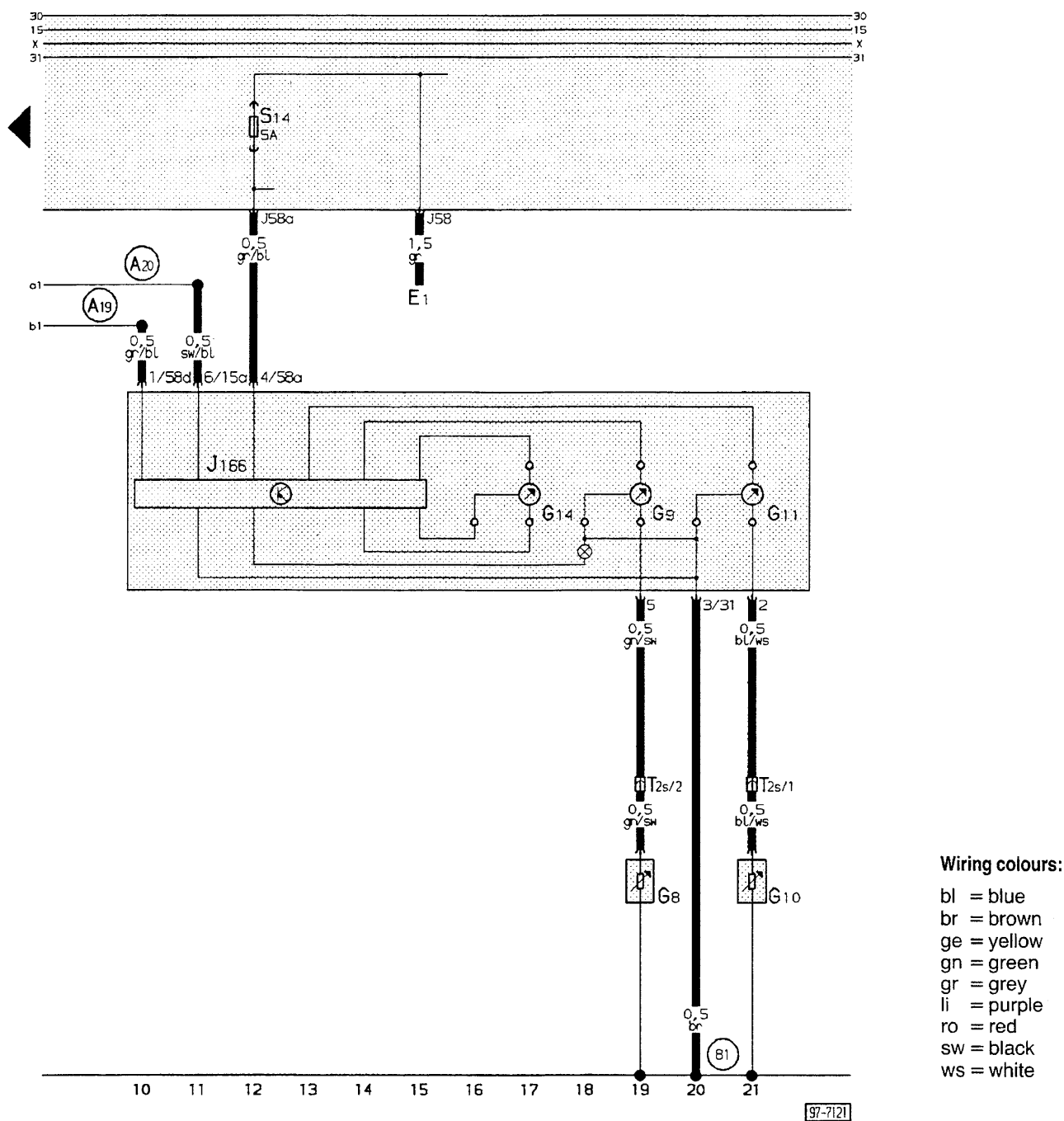
Ambient temperature indicator with additional instruments



- E 8 – Switch for sliding roof
- G 17 – Ambient temperature sensor
- G 21 – Speedometer
- G 106 – Ambient temperature indicator
- L 16 – Fresh air controls light bulb
- L 28 – Cigarette lighter light bulb
- L 48 – Rear ashtray light bulb, left
- T 10 – Connector single, black, behind console
- T 2r – Connector 2 pin, behind radiator grille, right
- T 3c – Connector 3 pin, brown, behind dash panel, centre
- T 5l – Connector 5 pin, yellow; on dash panel insert
- T 26a – Connector 26 pin, blue, on dash panel insert
- U 1 – Cigarette lighter

- ③2 – Earth point, behind dash panel, left
- ⑧1 – Earth connection – 1 –, in dash panel wiring loom
- Ⓐ19 – Connection (58d), in dash panel wiring loom
- Ⓐ20 – Connection (15a), in dash panel wiring loom
- Ⓐ23 – Connection (30a1), in dash panel wiring loom
- Ⓐ27 – Connection (speed signal), in dash panel wiring loom

Ambient temperature indicator with additional instruments



- E 1 – Lighting switch
- G 8 – Oil temperature sender
- G 9 – Oil temperature gauge
- G 10 – Oil pressure sender
- G 11 – Oil pressure gauge
- G 14 – Voltmeter
- J 166 – Instrument lighting amplifier
- T 2s – Connector 2 pin, brown, behind console
- Ⓢ1 – Earth connection – 1 –, in dash panel wiring loom
- Ⓐ19 – Connection (58d), in dash panel wiring loom
- Ⓐ20 – Connection (15a), in dash panel wiring loom