

Audi A3

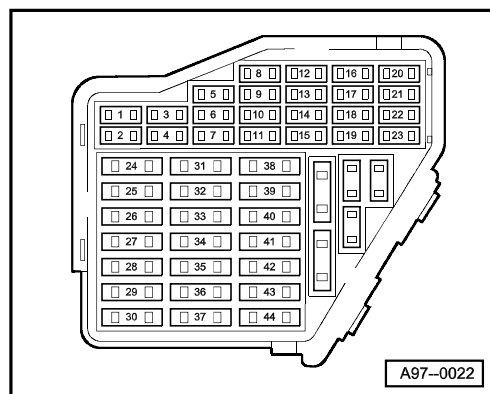
Current Flow Diagram

No. 21 / 1

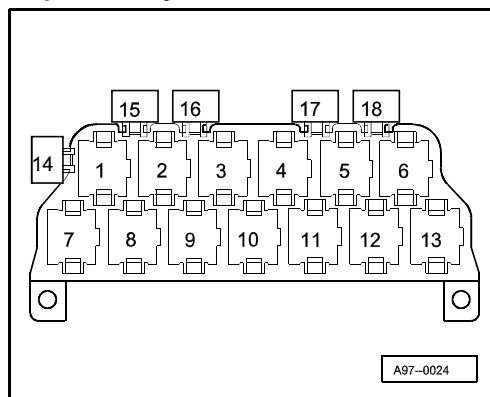
Edition 09.1996

Driver information system

From model year 1997

Fuse box:

From fuse number 23 upwards the fuses in the fuse box are designated as 223 etc. in the Current Flow Diagram.

13-point relay carrier:

Position of relays:

2 - Bulb monitoring device

3 - Bulb monitoring device

Fuse colours

30 A - green

25 A - white

20 A - yellow

15 A - blue

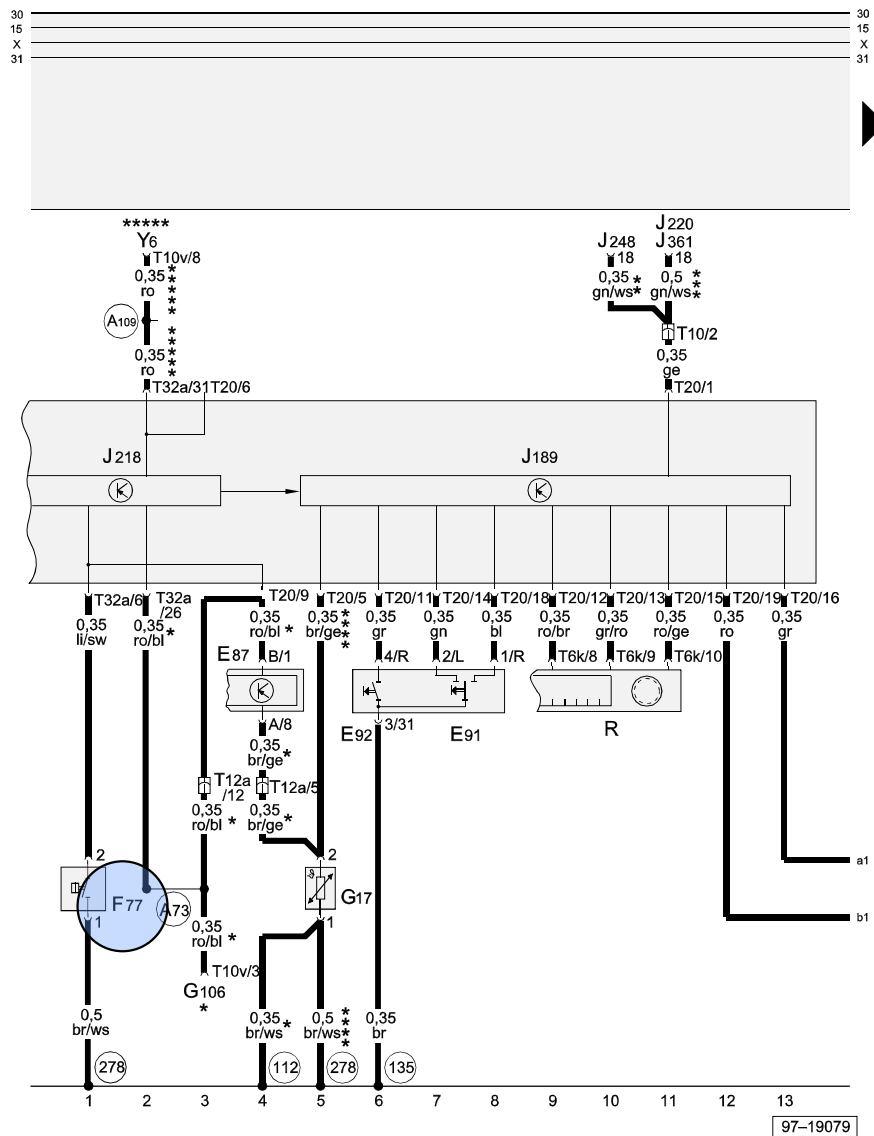
10 A - red

5A - beige

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Current Flow Diagram

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

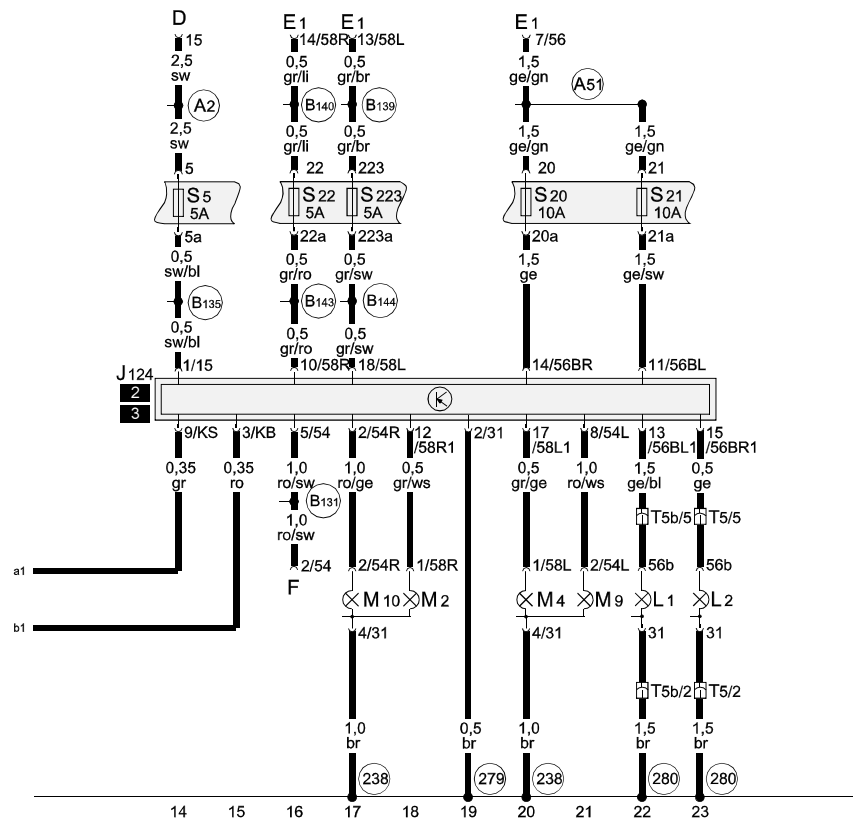
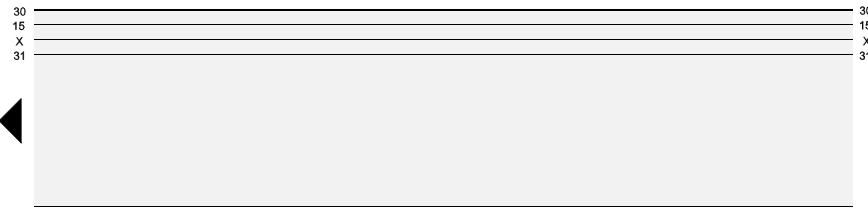
On-board computer with auto-check system, ambient temperature indicator, washer fluid level indicator

- E87 - Control and display unit for air conditioner
- E91 - Function selection switch
- E92 - Reset button
- F77** - Windscreen washer fluid warning contact
- G17 - Ambient temperature sensor
- G106 - Ambient temperature indicator
- J189 - Auto-check system
- J218 - Combi-processor in dash panel insert
- J220 - Motronic control unit
- J248 - Diesel direct injection system control unit
- J361 - Simos control unit
- R - Radio
- T6k - 6-pin connector, on radio
- T10 - 10-pin connector, white, in plenum chamber
- T10v - 10-pin connector, on dash panel insert
- T12a - 12-pin connector, behind dash panel, right
- T20 - 20-pin connector, red, on dash panel insert
- T32a - 32-pin connector, green, on dash panel insert
- Y6 - Selector lever position indicator
- 112 - Earth connection -2-, in air conditioner wiring harness
- 135 - Earth connection -2-, in dash panel wiring harness
- 278 - Earth connection -4-, in interior wiring harness
- A73 - Connection (ambient temperature display), in dash panel wiring harness
- A109 - Connection (selector lever position display), in dash panel wiring harness
- * - Only models with air conditioner
- ** - Applies to engine codes AGR only
- *** - Applies to engine codes AEH and AGN only
- **** - Does not apply to models with air conditioner
- ***** - Only models with automatic gearbox

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Current Flow Diagram

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Auto-check system

- D - Ignition/starter switch
- E1 - Lighting switch
- F - Brake light switch
- J124 - Bulb monitoring device, rear
- L1 - Twin filament bulb for headlight, left
- L2 - Twin filament bulb for headlight, right
- M2 - Tail light bulb, right
- M4 - Tail light bulb, left
- M9 - Brake light bulb, left
- M10 - Brake light bulb, right
- T5 - 5-pin connector, on headlight, right
- T5b - 5-pin connector, on headlight, left
- 238 - Earth connection -1-, in interior wiring harness
- 279 - Earth connection -5-, in interior wiring harness
- 280 - Earth connection -2-, in engine compartment wiring harness
- A2 - Positive (+) connection (15), in dash panel wiring harness
- A51 - Positive (+) connection (56), in dash panel wiring harness
- B131 - Connection (54), in interior wiring harness
- B135 - Connection (15a), in interior wiring harness
- B139 - Connection (PLL), in interior wiring harness
- B140 - Connection (PLR), in interior wiring harness
- B143 - Positive (+) connection (58R), in interior wiring harness
- B144 - Positive (+) connection (58L), in interior wiring harness

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