

Audi A6

Current Flow Diagram

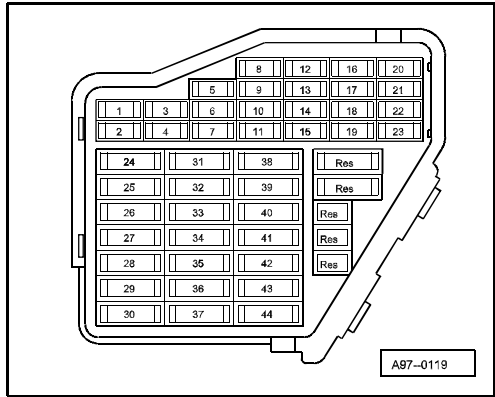
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Edition 10.1998

Trailer coupling

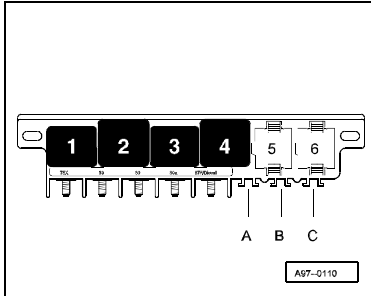
Model year 1999

Fuse box



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

Micro-central electrics



Fuse colours:

- 30 A - green
- 25 A - white
- 20 A - yellow
- 15 A - blue

10 A - red

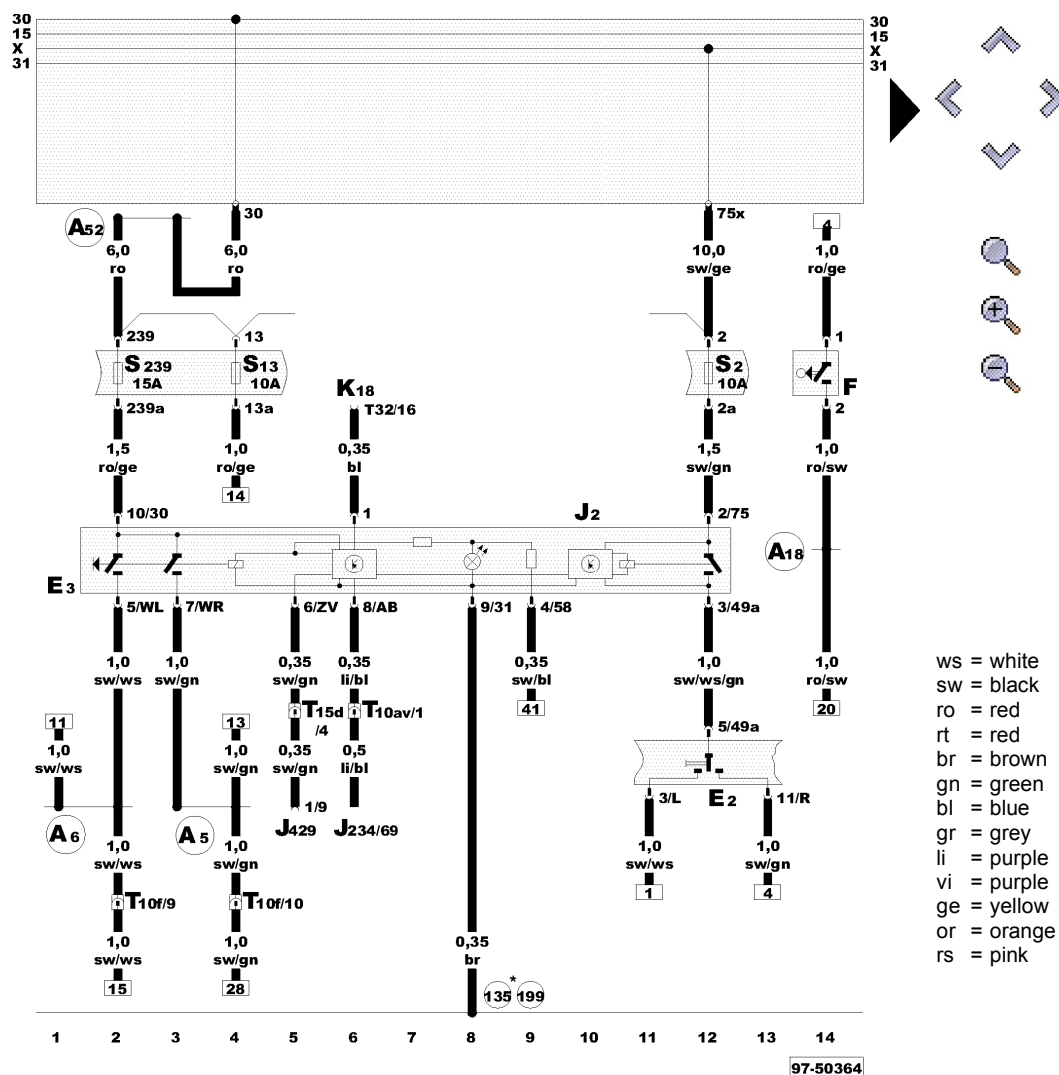
7,5 A - brown

5 A - beige

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Current Flow Diagram

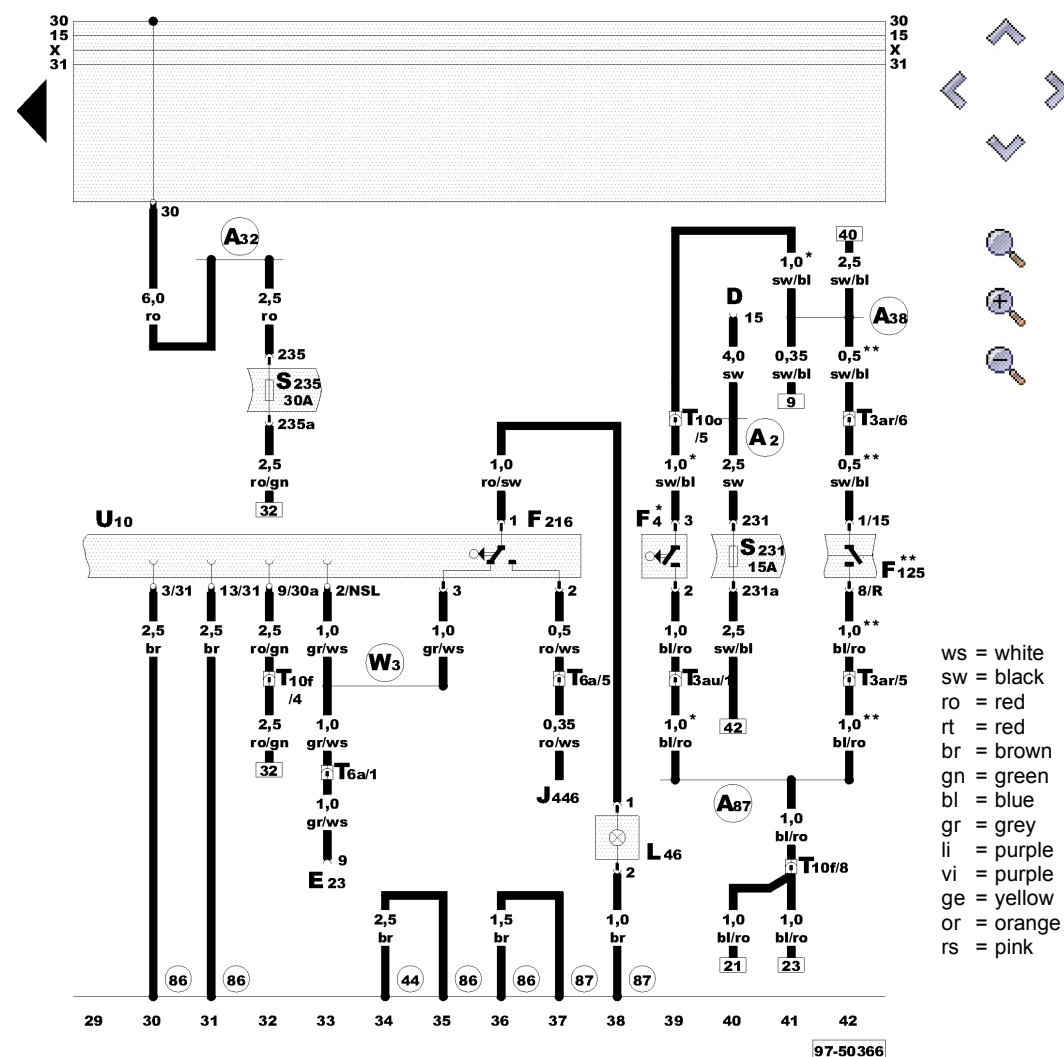
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Current Flow Diagram

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Trailer coupling

- D - Ignition/starter switch
- E23 - Front and rear fog light switch
- F4 - Reversing light switch
- F125 - Multi-function switch
- F216 - Rear fog light cut-out, contact switch
- J446 - Parking aid control unit, in left luggage compartment
- L46 - Rear fog light bulb, left
- S231 - Fuse in fuse box
- S235 - Fuse in fuse box
- T3ar - 3-pin connector, brown, connector point, right A pillar
- T3au - 3-pin connector, red, connector point, electronics box, plenum chamber
- T6a - 6-pin connector, blue, connector point, A pillar, left
- T10f - 10-pin connector, brown, connector point, A pillar, left
- T10o - 10-pin connector, brown, connector point, electronics box, plenum chamber
- U10 - Trailer socket
- 44 - Earth point, lower part of left A-pillar
- 86 - Earth connection -1-, in rear wiring harness
- 87 - Earth connection -2-, in rear wiring harness
- A2 - Positive (+) connection (15), in dash panel wiring harness
- A32 - Positive (+) connection (30), in dash panel wiring harness
- A38 - Positive (+) connection -2- (15a), in dash panel wiring harness
- A87 - Connection (RF (reversing light)), in dash panel wiring harness
- W3 - Connection in rear wiring harness
- * - Models with manual gearbox
- ** - Models with automatic gearbox